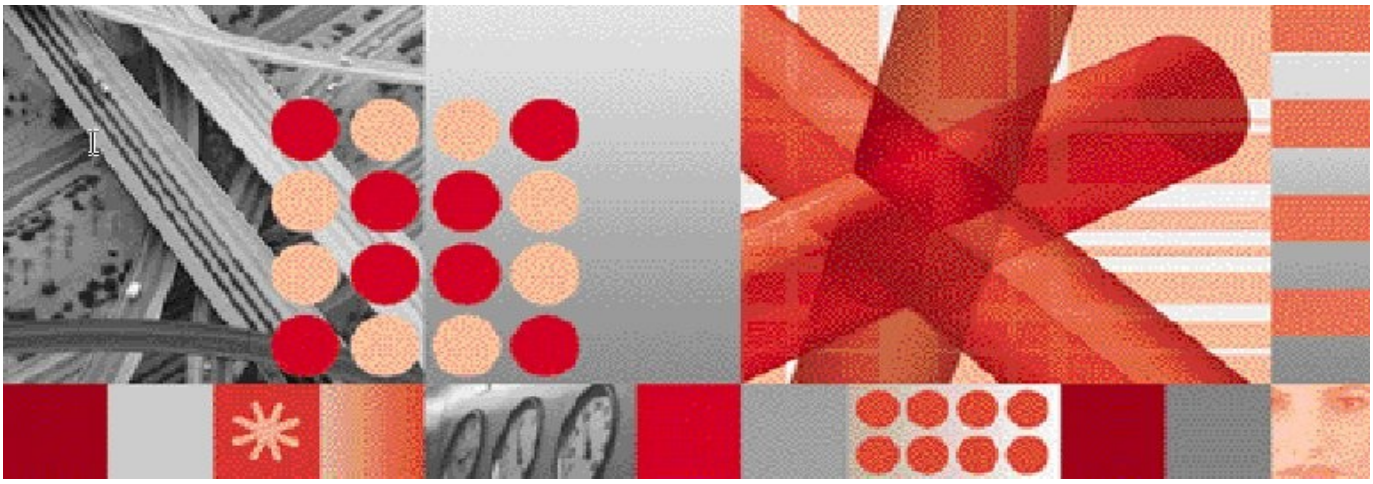
Tivoli Netcool® Performance Manager for Wireless

IBM



UMTS Ericsson UTRAN P7.1 Functional Specification

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1 Change History

Issue	Date	Author	Comments
1.0	19 Apr 2011	IBM	Fixpack Released

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2 Outstanding Issues

Number	Date	Description	Planned Resolution
N/A			

3 Prerequisites

This section lists the Tech Pack modules that the current Tech Pack is dependent on, in alphabetical order.

- ERI GOMlet
- Neutral Core GOM
- Neutral GPRS/UMTS CN GOM
- Neutral GPRS BSS GOM
- Neutral GSM BSS/NSS GOM
- Neutral UMTS UTRAN Ext GOM
- Neutral UMTS UTRAN GOM
- VNL GOMlet

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4 Network Model

This section describes the network objects (logical and physical) that are referenced in this technology pack module's data model.

4.1 AAL0_Tp_Vcc_Tp

ATM adaption layer 0 virtual channel termination point

Attribute Name	Description	Type	Related Object	Aggregator
AAL0_Tp_Vcc_Tp_Id	A unique identifier for the AAL0 interworking function in a circuit emulation in a UTRAN network.	STRING		
AAL0_Tp_Vcc_Tp_Name	A user friendly name preferably unique for the AAL0 TP VCC TP.	STRING		
Network_Id	Network associated with the AAL0 TP VCC TP.	STRING	Network	
RNC_Id	The RNC associated with AAL0.	STRING	RNC	
NodeB_Id	NodeB in a UTRAN network.	STRING	NodeB	
Region_Id	Region associated with the AAL0 Tp Vcc Tp.	STRING	Region	
Node_Type	Type of Node.	STRING		
Version	Hardware/Software version of the AAL0 TP VCC TP.	STRING		
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		

4.2 AAL1_Tp_Vcc_Tp

ATM adaption layer 1 Virtual channel termination point

Attribute Name	Description	Type	Related Object	Aggregator
AAL1_Tp_Vcc_Tp_Id	A unique identifier for the AAL1 interworking function in a circuit emulation in a UTRAN network.	STRING		
AAL1_Tp_Vcc_Tp_Name	A user friendly name preferably unique for the AAL1 TP VCC TP.	STRING		
NodeB_Id	NodeB in a UTRAN network.	STRING	NodeB	
RNC_Id	RNC in a UTRAN network.	STRING	RNC	
Network_Id	Network associated with the AAL1 TP VCC TP.	STRING	Network	
Region_Id	Region associated with the AAL1 Tp Vcc Tp.	STRING	Region	
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		
Version	Hardware/Software version of the AAL1 TP VCC TP.	STRING		
Node_Type	Type of Node.	STRING		
Node_Id	The unique identifier for the node this object is connected to.	STRING		
Node_Name	A user friendly name for this node the object is connected to.	STRING		

4.3 AAL2_Access_Point

ATM adaption layer 2 access point

Attribute Name	Description	Type	Related Object	Aggregator
AAL2_AP_Id	A unique identifier for the AAL2 Access Point.	STRING		
AAL2_AP_Name	A user friendly name for the AAL2	STRING		

	Access Point.			
AAL2_SP_Id	AAL2_SP in a UTRAN network.	STRING	AAL2_Signalling_Point	
Network_Id	Network associated with the AAL2 Access Point.	STRING	Network	
NodeB_Id	NodeB in a UTRAN network.	STRING	NodeB	
RNC_Id	RNC Id in a UTRAN network.	STRING	RNC	
Region_Id	The region associated with the AAL2 Access Point.	STRING	Region	
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		
Version	Hardware/Software version of the AAL2 Access Point.	STRING		
Node_Type	Type of Node.	STRING		
Node_Id	The Node associated with the AAL2 Access Point.	STRING		
AAL2_AP_Type	The type of the Aal2_access_point_type	STRING		

4.4 AAL2_Path_Vcc_Tp

ATM adaption layer 2 Virtual channel termination point

Attribute Name	Description	Type	Related Object	Aggregator
AAL2_Path_Vcc_Tp_Id	A unique identifier for the AAL2 virtual circuit in a UTRAN network.	STRING		
AAL2_Path_Vcc_Tp_Name	A user friendly name for AAL2 Path Vcc Tp.	STRING		
Network_Id	Network associated with the AAL2 Path Vcc Tp.	STRING	Network	
NodeB_Id	NodeB in a UTRAN network.	STRING	NodeB	
RNC_Id	RNC in a UTRAN network.	STRING	RNC	
Region_Id	Region associated with the AAL2 Path Vcc Tp.	STRING	Region	

Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		
Version	Hardware/Software version of the AAL2 Path VCC TP.	STRING		
Node_Type	Type of Node.	STRING		

4.5 AAL2_Signalling_Point

ATM adaption layer 2 signaling point

Attribute Name	Description	Type	Related Object	Aggregator
AAL2_SP_Id	A unique identifier for the ATM Adaption layer 2 Signaling point.	STRING		
AAL2_SP_Name	A user friendly name preferably unique for AAL2 SP	STRING		
Network_Id	Network associated with the AAL2 SP.	STRING	Network	
NodeB_Id	NodeB in a UTRAN network.	STRING	NodeB	
RNC_Id	RNC in a UTRAN network.	STRING	RNC	
Region_Id	Region associated with the AAL2_SP.	STRING	Region	
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		
Version	Hardware/Software version of the AAL2 SP.	STRING		
Node_Type_Id	Type of Node.	STRING		
Node_Id	The unique identifier for the node this object is connected to	STRING		
Node_Name	A user friendly name for this node the object is connected to	STRING		

4.6 AAL5_Tp_Vcc_Tp

ATM adaption layer 5 virtual channel termination point

Attribute Name	Description	Type	Related Object	Aggregator
AAL5_Tp_Vcc_Tp_Id	A unique identifier for the AAL5 virtual circuit in a UTRAN network.	STRING		
AAL5_Tp_Vcc_Tp_Name	A user friendly name for the object.	STRING		
Network_Id	Network associated with the AAL5 TP VCC TP.	STRING	Network	
NodeB_Id	NodeB in a UTRAN network.	STRING	NodeB	
RNC_Id	RNC in a UTRAN network.	STRING	RNC	
Region_Id	Region associated with AAL5 Tp Vcc Tp.	STRING	Region	
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		
Version	Hardware/Software version of the AAL5 TP VCC TP.	STRING		
Node_Type	Type of Node.	STRING		
Node_Id	The unique identifier for the node this object is connected to	STRING		
Node_Name	A user friendly name for this node the object is connected to	STRING		

4.7 Antenna_Branch

UMTS (CDMA) Antenna Branches - These correspond closely to the TRX in GSM (TDMA), but are parented by BS (Node-B) rather than cell, so are modelled differently.

Attribute Name	Description	Type	Related Object	Aggregator
Antenna_Branch_Id	A unique identifier for the Antenna Branch.	STRING		
Antenna_Branch_Name	A user friendly name preferably unique for the Antenna Branch.	STRING		
NodeB_Id	A unique identifier for the NodeB.	STRING	NodeB	

RNC_Id	A unique identifier for the RNC.	STRING	RNC	
SGSN_Id	Identifier of the SGSN.	STRING	SGSN	
Region_Id	Region of the Antenna Branch / NodeB.	STRING	Region	
Network_Id	Identifier of the Network / PLMN.	STRING	Network	
Antenna_Branch_Version	Hardware/Software version of the Antenna Branch.	STRING		
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		

4.8 ATM_Port

The logical interface used by Asynchronous Transmission Mode technology.

Attribute Name	Description	Type	Related Object	Aggregator
ATM_Port_Id	A unique identifier for the ATM Port.	STRING		
ATM_Port_Name	A user friendly name preferably unique for the ATM Port.	STRING		
Network_Id	Network associated with the ATM Port.	STRING	Network	
Region_Id	Region associated with the ATM Port.	STRING	Region	
ATM_Port_Type	Type of ATM Port.	STRING		
ATM_Port_Version	Hardware/Software version of the ATM Port.	STRING		
Node_Id	A unique identifier for the Node.	STRING		
Node_Name	A user friendly name peferably unique for the Node.	STRING		
Node_Type	Type of the Node.	STRING		
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		

4.9 BS_Carrier

UMTS (CDMA) Radio Carrier frequencies managed by a Node-B.

Attribute Name	Description	Type	Related Object	Aggregator
BS_Carrier_Id	A unique identifier for the BS Carrier.	STRING		
BS_Carrier_Name	A user friendly name preferably unique for the BS Carrier.	STRING		
Network_Id	Identifier of the Network / PLMN.	STRING	Network	
NodeB_Id	A unique identifier for the NodeB.	STRING	NodeB	
RNC_Id	A unique identifier for the RNC.	STRING	RNC	
Region_Id	Identifier of the Region.	STRING	Region	
BS_Carrier_Frequency	Designated Node B carrier frequency.	STRING		
BS_Carrier_Version	Hardware/Software version of the BS_Carrier.	STRING		
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		

4.10 CC_SP_Device

SP Device Group - CC

Attribute Name	Description	Type	Related Object	Aggregator
CC_SP_Device_Id	The primary identifier of the CC_SP_Device.	STRING		
CC_SP_Device_Name	The meaningful name of the CC_SP_Device.	STRING		
RNC_Id	RNC in a UTRAN network.	STRING	RNC	
Network_Id	Network associated with the CC SP Device	STRING	Network	
Region_Id	Region associated with the CC SP Device.	STRING	Region	
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		
Version	Hardware/Software version of the CC SP Device.	STRING		

4.11 CchFrameSynch

Cch frame synchronisation object on 2 FACH and 1 PCH in UTRAN.

Attribute Name	Description	Type	Related Object	Aggregator
CchFrameSynch_Id	A unique identifier for the CchFrameSynch.	STRING		
CchFrameSynch_Name	A user friendly name preferably unique for the CchFrameSynch.	STRING		
RNC_Id	A unique identifier for the RNC.	STRING	RNC	
Region_Id	Region of the CchFrameSynch / RNC.	STRING	Region	
Network_Id	Identifier of the Network / PLMN.	STRING	Network	
Version	Hardware/Software version of the object that manage the CchFrameSynch.	STRING		
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		

4.12 CDMA_Channel

The Channel_Type can be AICH or PRACH for example, and is parented by a BS (eg Node-B). The parenting means that we have to model CDMA channels separately from TDMA channels.

Attribute Name	Description	Type	Related Object	Aggregator
CDMA_Channel_Id	A unique identifier for the CDMA Channel.	STRING		
CDMA_Channel_Name	A user friendly name preferably unique for the CDMA Channel.	STRING		
Cell_Id	A unique identifier for the Cell.	STRING	Cell	
NodeB_Id	A unique identifier for the NodeB.	STRING	NodeB	
RNC_Id	A unique identifier for the RNC.	STRING	RNC	

Region_Id	Region of the CDMA Channel / NodeB.	STRING	Region	
Network_Id	Identifier of the Network / PLMN.	STRING	Network	
CDMA_Channel_Number	Designated CDMA Channel number.	INTEGER		
CDMA_Channel_Type	Type of CDMA Channel.	STRING		
CDMA_Channel_Version	Hardware/Software version of the CDMA Channel.	STRING		
Technology	Technology of the network/element (e.g. UMTS).	STRING		

4.13 Cell

The Cell handles the radio interface to the mobile station. The Cell is the radio equipment (transceivers and antennas) needed to service each cell in the network. A group of Cells is controlled by a BSC.

Attribute Name	Description	Type	Related Object	Aggregator
Cell_Id	A unique identifier for the Cell.	STRING		
Cell_Name	A user friendly name preferably unique for the Cell.	STRING		
BSC_Id	A unique identifier for the BSC.	STRING	BSC	
BS_Id	A unique identifier for the BS at which the Cell is located. The BS at which the cell is located.	STRING	BS	
GPRS_Cell_Id	A unique identifier for the Cell.	STRING	Cell	
LAC_Id	The Location Area Code encompassing the Cell.	STRING	LAC	
MSC_Id	A unique identifier for the MSC.	STRING	MSC	
NSVC_Id	A unique identifier for the NSVC.	STRING	NSVC	
Network_Id	Network associated with the Cell.	STRING	Network	
PCU_Id	A unique identifier for the PCU.	STRING	PCU	
Region_Id	Region associated with the Cell.	STRING	Region	
Registration_Area_Id	A unique identifier for the Registration_Area.	STRING	Registration_Area	

Routing_Area_Id	A unique identifier for the Routing_Area.	STRING	Routing_Area	
SGSN_Id	A unique identifier for the SGSN.	STRING	SGSN	
UMTS_Cell_Id	A unique identifier for the Cell.	STRING	Cell	
BCH_Power	Broadcast channel power.	STRING		
BVC_Id	A unique identifier for the BVC.	STRING		
Cell_Description	Description of Cell.	STRING		
Cell_Type	Is the cell omni_directional, or a sector, or micro/pico/macro/umbrella cell, etc.	STRING		
Cell_Version	Hardware/Software version of the Cell.	STRING		
Dedicated_PDCH	Dedicated Packet Data Channel.	INTEGER		
Defined_CCH	Number of defined CCH channels for the Cell.	INTEGER		
Defined_PDCH	Designated Packet Data Channel.	INTEGER		
Defined_TCH	Number of defined TCH channels of the Cell.	INTEGER		
Defined_TRX	Number of defined TRX belonging to the cell.	INTEGER		
Max_Power	The bs_tx_pwr_max configuration attribute.	FLOAT		
NSVC_CN_Id	A unique identifier for the NSVC CN.	STRING		
Primary_Common_Pilot_Ch_Power	Primary CPICH channel power.	FLOAT		
Primary_Scrambling_Code	Primary DL scrambling code.	STRING		
Primary_Sync_Ch_Power	Primary synchronisation channel power, DL.	FLOAT		
Secondary_Sync_Ch_	Secondary synchronisation channel	STRING		

Power	power, DL.			
Segment_Id	A unique identifier for the Segment.	STRING		
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		
UTRAN_Absolute_Radio_Freq_DL	DL UTRAN absolute Radio Frequency Channel number.	STRING		
UTRAN_Absolute_Radio_Freq_UL	UL UTRAN absolute Radio Frequency Channel number.	STRING		

4.14 DC_SP_Device

SP Device Pool - DC

Attribute Name	Description	Type	Related Object	Aggregator
DC_SP_Device_Id	The primary identifier of the DC_SP_Device.	STRING		
DC_SP_Device_Name	The meaningful name of the DC_SP_Device	STRING		
RNC_Id	RNC in a UTRAN network.	STRING	RNC	
Network_Id	Network associated with the DC SP Device.	STRING	Network	
Region_Id	Region associated with the DC SP Device.	STRING	Region	
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		
Version	Hardware/Software version of the DC SP Device.	STRING		

4.15 DchFrameSynch

DCh frame delay object model on Iub for UL and DL.

Attribute Name	Description	Type	Related Object	Aggregator
DchFrameSynch_Id	A unique identifier for the DchFrameSynch.	STRING		

DchFrameSynch_Name	A user friendly name preferably unique for the DchFrameSynch.	STRING		
RNC_Id	A unique identifier for the RNC.	STRING	RNC	
Region_Id	Region of the DchFrameSynch / RNC.	STRING	Region	
Network_Id	Identifier of the Network / PLMN.	STRING	Network	
Version	Hardware/Software version of the object that manage the DchFrameSynch.	STRING		
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		

4.16 Downlink_Baseband_Pool

Downlink baseband processing resources configured in TX (Transmitter) boards

Attribute Name	Description	Type	Related Object	Aggregator
DownlinkBB_Pool_Id	A unique identifier for the Downlink BaseBand Pool.	STRING		
DownlinkBB_Pool_Name	A user friendly name preferably unique for the Downlink BaseBand Pool.	STRING		
RNC_Id	The RNC associated to the NodeB which houses the Downlink Baseband Pool hardware.	STRING	RNC	
NodeB_Id	The associated NodeB which houses the Downlink Baseband Pool hardware.	STRING	NodeB	
Network_Id	The network associated with the object.	STRING	Network	
Region_Id	Region associated with the object.	STRING	Region	
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		
Version	Hardware/Software version of the Downlink Baseband Pool.	STRING		
CE_License	License associcated with the Downlink	STRING		

	Baseband Pool			

4.17 E1_Phys_Path_Term

Physical E1 or T1 link

Attribute Name	Description	Type	Related Object	Aggregator
Phys_Path_Term_Id	A unique identifier for the E1 or T1 physical link in the UTRAN network.	STRING		
Phys_Path_Term_Name	A user friendly name preferably unique for Phys Path Term.	STRING		
Plug_In_Unit_Id	Equipment Plug in Unit in a UTRAN network.	STRING	Plug_In_Unit	
Region_Id	Region associated with the E1 Phys Path Term.	STRING	Region	
NodeB_Id	NodeB in a UTRAN network.	STRING	NodeB	
RNC_Id	RNC in a UTRAN network.	STRING	RNC	
Network_Id	Network associated with the E1 Phys Path Term.	STRING	Network	
Node_Type	Type of Node.	STRING		
Node_Id	The unique identifier for the node this object is connected to.	STRING		
Node_Name	A user friendly name for this node the object is connected to.	STRING		
Version	Hardware/Software version of the E1 Phys Path Term.	STRING		
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		

4.18 E1Ttp

E1 Channelised SDH

Attribute Name	Description	Type	Related Object	Aggregator
E1Ttp_Id	A unique identifier for the SDH VC4	STRING		

	termination point.			
E1Ttp_Name	A user friendly name preferably unique for the E1Ttp.	STRING		
NodeB_Id	NodeB in a UTRAN network.	STRING	NodeB	
Plug_In_Unit_Id	Equipment Plug in Unit in a UTRAN network.	STRING	Plug_In_Unit	
RNC_Id	RNC in a UTRAN network.	STRING	RNC	
OS155_Phys_Path_Term_Id	SDH Physical Path.	STRING	OS155_Phys_Path_Term	
VC12_TP_Id	SDH VC12 termination point.	STRING	VC12_TP	
VC4_TP_Id	SDH VC4 termination point.	STRING	VC4_TP	
Network_Id	Network associated with the E1Ttp.	STRING	Network	
Region_Id	Region associated with the E1Ttp.	STRING	Region	
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		
Version	Hardware/Software version of the E1Ttp.	STRING		
Node_Type	Type of Node.	STRING		
Node_Id	The unique identifier for the node this object is connected to.	STRING		
Node_Name	A user friendly name for this node the object is connected to.	STRING		

4.19 E3_Phys_Path_Term

E3 or T3 Physical Link

Attribute Name	Description	Type	Related Object	Aggregator
E3_Phys_Path_Term_Id	A unique identifier for the E3 or T3 Physical Link.	STRING		

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E3_Phys_Path_Term_Name	A user friendly name preferably unique for the E3 Phys Link.	STRING		
NodeB_Id	NodeB in a UTRAN network.	STRING	NodeB	
Plug_In_Unit_Id	Equipment Plug in Unit in a UTRAN network.	STRING	Plug_In_Unit	
RNC_Id	RNC in a UTRAN network.	STRING	RNC	
Network_Id	Network associated with the E3 Phys Path Term.	STRING	Network	
Region_Id	Region associated with E3 Phys Path Term.	STRING	Region	
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		
Version	Hardware/Software version of the E3 Phys Path Term.	STRING		
Node_Type	Type of Node.	STRING		
Node_Id	The unique identifier for the node this object is connected to.	STRING		
Node_Name	A user friendly name for this node the object is connected to.	STRING		

4.20 Ethernet_Link

Ethernet Link

Attribute Name	Description	Type	Related Object	Aggregator
Ethernet_Link_Id	A unique identifier for the Ethernet Link in a UTRAN network.	STRING		
Ethernet_Link_Name	A user-friendly name preferably unique for the Ethernet Link.	STRING		
Network_Id	Network associated with the Ethernet Link.	STRING	Network	
NodeB_Id	Identifier of the NodeB	STRING	NodeB	
RNC_Id	RNC in a UTRAN network.	STRING	RNC	
Region_Id	Region associated with the Ethernet Link.	STRING	Region	

Interface_Id	IP link in a UTRAN network.	STRING	IP_Interfa ce	
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		
Version	Hardware/Software version of the Ethernet Link.	STRING		
Node_Type	The type of the Node associated with the Ethernet Link (e.g. MSC, BSC).	STRING		
Node_Id	The unique identifier for the node this object is connected to.	STRING		
Node_Name	A user friendly name for this node the object is connected to.	STRING		
Ip_Protocol_Layer_Id	The Ip Protocol layer associated with the object	STRING		
Ip_System_Id	IP System in a UTRAN network.	STRING		

4.21 EthernetSwitchModulePort

A port on an Ethernet Switch Module.

Attribute Name	Description	Type	Related Object	Aggregat or
EthernetSwitchModuleP ort_Id	A unique identifier for the EthernetSwitchModulePort	STRING		
EthSwModPort_Name	A user-friendly name preferably unique for the EthernetSwitchModulePort	STRING		
Network_Id	Network associated wtih the EthernetSwitchModulePort	STRING	Network	
Region_Id	Region associated with the EthernetSwitchModulePort	STRING	Region	
RNC_Id	Identifier for the RNC associated with this EthernetSwitchModulePort	STRING	RNC	

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NodeB_Id	NodeB identifier associated with this EthernetSwitchModulePort.	STRING	NodeB	
Version	Hardware/Software version of the EthernetSwitchModulePort	STRING		
Technology	Technology of the network/element	STRING		
ActualSpeedDuplex	The mode, in which the port is actually operating. The value NO_LINK means that the link is disabled.	STRING		

4.22 EthernetSwitchPort

Ethernet Switch Port

Attribute Name	Description	Type	Related Object	Aggregator
EthernetSwitchPort_Id	The primary identifier of the EthernetSwitchPort.	STRING		
EthernetSwitchPort_Name	The meaningful name of the EthernetSwitchPort.	STRING		
Plug_In_Unit_Id	Equipment Plug in Unit in a UTRAN network.	STRING	Plug_In_Unit	
NodeB_Id	NodeB in a UTRAN network.	STRING	NodeB	
RNC_Id	RNC in a UTRAN network.	STRING	RNC	
Network_Id	Network associated with the EthernetSwitchPort.	STRING	Network	
Region_Id	Region associated with the EthernetSwitchPort.	STRING	Region	
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		
Version	Hardware/Software version of the EthernetSwitchPort.	STRING		
Node_Type	Type of Node.	STRING		
Node_Id	The unique identifier for the node this object is connected to.	STRING		
Node_Name	A user friendly name for this node the object is connected to.	STRING		

4.23 Fast_Ethernet

Fast Ethernet interface object connected to the General Purpose Processor Board

Attribute Name	Description	Type	Related Object	Aggregator
Fast_Ethernet_Id	A unique identifier for the Fast Ethernet.	STRING		
Fast_Ethernet_Name	A user-friendly name preferably unique for the Fast Ethernet.	STRING		
Network_Id	Network associated with the Fast Ethernet.	STRING	Network	
Region_Id	Region associated with the Fast Ethernet.	STRING	Region	
Plug_In_Unit_Id	The Plug_In_Unit associated with the object.	STRING	Plug_In_Unit	
Node_Id	The unique identifier for the node this object is connected to.	STRING		
Node_Type	The type of network element of the node this object is connected to.	STRING		
Node_Name	A user friendly name for this node the object is connected to.	STRING		
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		
Version	Hardware/Software version of the equipment supporting the Fast Ethernet.	STRING		

4.24 GigabitEthernet

Gigabit Ethernet interface object on the Exchange Terminal board

Attribute Name	Description	Type	Related Object	Aggregator
GigabitEthernet_Id	A unique identifier for the GigabitEthernet.	STRING		

GigabitEthernet_Name	A user-friendly name preferably unique for the GigabitEthernet.	STRING		
Plug_In_Unit_Id	The Plug In Unit associated with the object.	STRING	Plug_In_Unit	
Network_Id	Network associated with the GigabitEthernet.	STRING	Network	
Region_Id	Region associated with the GigabitEthernet.	STRING	Region	
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		
Version	Hardware/Software version of the equipment supporting the GigabitEthernet.	STRING		
Node_Id	The unique identifier for the node this object is connected to.	STRING		
Node_Type	The type of network element of the node this object is connected to.	STRING		
Node_Name	A user friendly name for this node the object is connected to.	STRING		

4.25 IMA_Group

Inverse Multiplexing over ATM Group

Attribute Name	Description	Type	Related Object	Aggregator
IMA_Group_Id	Primary identifier of the IMA Group.	STRING		
IMA_Group_Name	Meaningful name of the IMA Group.	STRING		
NodeB_Id	A unique identifier for the NodeB.	STRING	NodeB	
RNC_Id	A unique identifier for the RNC.	STRING	RNC	
Region_Id	Identifier of the region for the IMA Group or Node.	STRING	Region	
Network_Id	Identifier of the Network / PLMN.	STRING	Network	
Node_Id	Identifier of the Node (e.g. RNC).	STRING		
IMA_Group_Type	Type or Information about the IMA Group.	STRING		

Node_Type	Type of the Node (e.g. RNC).	STRING		
Version	Version of the IMA Group or Node.	STRING		
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		

4.26 IMA_Link

Inverse Multiplexing over ATM Link

Attribute Name	Description	Type	Related Object	Aggregator
IMA_Link_Id	Primary identifier of the IMA Link.	STRING		
IMA_Link_Name	Meaningful name of the IMA Link.	STRING		
IMA_Group_Id	Identifier of the IMA Group.	STRING	IMA_Group	
NodeB_Id	Identifier of the BS.	STRING	NodeB	
RNC_Id	Identifier of the BSC/RNC.	STRING	RNC	
Region_Id	Identifier of the region of the IMA Link or RNC.	STRING	Region	
Network_Id	Identifier of the network/PLMN.	STRING	Network	
Version	Hardware/Software version of the IMA_link or RNC.	STRING		
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		

4.27 InternalEthernetPort_IpIf

Internal Ethernet Port IP Interface

Attribute Name	Description	Type	Related Object	Aggregator
InternalEthernetPort_IpIf_Id	The primary identifier of the InternalEthernetPort_IpIf.	STRING		

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InternalEthernetPort_IpIf_Name	The meaningful name of the InternalEthernetPort_IpIf	STRING		
InternalEthernetPort_Id	The InternalEthernetPort this device belongs to.	STRING	InternalEthernetPort	
Plug_In_Unit	Equipment Plug in Unit in a UTRAN network.	STRING	Plug_In_Unit	
NodeB_Id	NodeB in a UTRAN network.	STRING	NodeB	
RNC_Id	RNC in a UTRAN network.	STRING	RNC	
Network_Id	Network associated with the InternalEthernetPort_IpIf.	STRING	Network	
Region_Id	Region associated with the InternalEthernetPort_IpIf.	STRING	Region	
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		
Version	Hardware/Software version of the InternalEthernetPort_IpIf.	STRING		
Node_Type	Type of Node.	STRING		
Node_Id	The unique identifier for the node this object is connected to.	STRING		
Node_Name	A user friendly name for this node the object is connected to.	STRING		

4.28 InternalEthernetPort

Internal Ethernet Port on the IP Exchange Terminal.

Attribute Name	Description	Type	Related Object	Aggregator
InternalEthernetPort_Id	The primary identifier of the InternalEthernetPort	STRING		
InternalEthernetPort_Name	The meaningful name of the InternalEthernetPort	STRING		
Plug_In_Unit_Id	Equipment Plug in Unit in a UTRAN network.	STRING	Plug_In_Unit	

NodeB_Id	NodeB in a UTRAN network.	STRING	NodeB	
RNC_Id	RNC in a UTRAN network.	STRING	RNC	
Network_Id	Network associated with the InternalEthernetPort.	STRING	Network	
Region_Id	Region associated with the InternalEthernetPort.	STRING	Region	
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		
Version	Hardware/Software version of the InternalEthernetPort.	STRING		
Node_Type	Type of Node.	STRING		
Node_Id	The unique identifier for the node this object is connected to.	STRING		
Node_Name	A user friendly name for this node the object is connected to.	STRING		

4.29 InternalLinkGroup

Internal Switch Links connecting the main switch to an external switch.

Attribute Name	Description	Type	Related Object	Aggregator
InternalLinkGroup_Id	A unique identifier for the InternalLinkGroup.	STRING		
InternalLinkGroup_Name	A user friendly name preferably unique for the InternalLinkGroup	STRING		
Network_Id	Network associated with the node where InternalLinkGroup is setup against.	STRING	Network	
RNC_Id	The RNC associated with the node where InternalLinkGroup is setup against.	STRING	RNC	
NodeB_Id	The NodeB in a UTRAN network.	STRING	NodeB	
Region_Id	Region associated with the	STRING	Region	

	InternalLinkGroup			
Node_Type	Type of Node.	STRING		
Version	Hardware/Software version of the InternalLinkGroup	STRING		
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		
Node_Id	The unique identifier for the node this object is connected to.	STRING		
Node_Name	A user friendly name for this node the object is connected to.	STRING		

4.30 Ip_Atm_Link

IP over ATM Link

Attribute Name	Description	Type	Related Object	Aggregator
Ip_Atm_Link_Id	A unique identifier for the IP over ATM Link in a UTRAN network.	STRING		
Ip_Atm_Link_Name	A user-friendly name preferably unique for the Ip Atm Link.	STRING		
Network_Id	Network associated with the IP ATM Link.	STRING	Network	
NodeB_Id	NodeB in a UTRAN network.	STRING	NodeB	
RNC_Id	RNC in a UTRAN network.	STRING	RNC	
Region_Id	Region associated with the IP ATM Link.	STRING	Region	
Interface_Id	IP Link in a UTRAN network.	STRING	IP_Interface	
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		
Version	Hardware/Software version of the IP ATM Link.	STRING		
Node_Type	Type of Node.	STRING		
Node_Id	The unique identifier for the node this object is connected to.	STRING		

Node_Name	A user friendly name for this node the object is connected to.	STRING		
Ip_protocol_layer_id	The identifier of the Ip_protocol_layer_id	STRING		
IP_System	IP_System in a UTRAN network.	STRING		

4.31 IP_Interface

IP Interface for the SGSN or GGSN.

Attribute Name	Description	Type	Related Object	Aggregat or
Interface_Id	A unique identifier for the IP Interface.	STRING		
Interface_Name	A user friendly name preferably unique for the IP Interface.	STRING		
Network_Id	Network associated with the IP Interface.	STRING	Network	
Region_Id	Region associated with the IP Interface.	STRING	Region	
IP_Address	IP Address of the Node connected to the IP Interface.	STRING		
Interface_Duplex	Interface duplex allocation.	STRING		
Interface_Version	Hardware/Software version of the IP Interface.	STRING		
MTU	Maximum Transmission Unit of the IP Interface.	FLOAT		
Mib2_if_descr	Description of the Mib2 interface.	STRING		
Mib2_if_index	Index of the Mib2 interface.	STRING		
Mib2_if_name	A user friendly name preferably unique for the Mib2 interface.	STRING		
Mib2_if_type	Type of Mib2 interface.	STRING		
Node_Id	A unique identifier for the Node (connected to the IP Interface).	STRING		
Node_Name	A user friendly name preferably unique	STRING		

	for the Node (connected to the IP Interface).			
Node_Type	Type of Node (connected to the IP Interface).	STRING		
Physical_address	Physical address of the IP Interface.	STRING		
Speed	Transmission speed of the IP Interface.	FLOAT		
Subnet_Prefix_Length	Subnet prefix length allocation.	INTEGER		
Technology	Technology of the network/element (e.g. GPRS, UMTS).	STRING		

4.32 IPAccessHost_Et

IP Access Host object on the Exchange Terminal.

Attribute Name	Description	Type	Related Object	Aggregator
IPAccessHostEt_Id	The primary identifier of the IpAccessHostEt.	STRING		
IPAccessHostEt_Name	The meaningful name of the IpAccessHostEt	STRING		
NodeB_Id	NodeB in a UTRAN network.	STRING	NodeB	
RNC_Id	RNC in a UTRAN network.	STRING	RNC	
Network_Id	Network associated with the IpAccessHostEt.	STRING	Network	
Region_Id	Region associated with the IpAccessHostEt.	STRING	Region	
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		
Version	Hardware/Software version of the IpAccessHostEt.	STRING		
Node_Type	Type of Node.	STRING		
Node_Id	The unique identifier for the node this object is connected to.	STRING		
Node_Name	A user friendly name for this node the object is connected to.	STRING		

4.33 IPAccessHost_Gpb

IP Access Host object on the General Purpose Processor Board

Attribute Name	Description	Type	Related Object	Aggregator
IPAccessHost_Gpb_Id	A unique identifier for the IPAccessHost Gpb.	STRING		
IPAccessHost_Gpb_Name	Unique identifier for the IPAccessHost Gpb.	STRING		
Network_Id	Network associated with the IPAccessHost Gpb.	STRING	Network	
Region_Id	Region associated with the IPAccessHost Gpb.	STRING	Region	
RNC_Id	RNC in a UTRAN network.	STRING	RNC	
NodeB_Id	NodeB in a UTRAN network.	STRING	NodeB	
Version	Hardware/Software version of the IPAccessHost.	STRING		
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		

4.34 IPAccessHost_Spb

IP Access Host object on the Special Processes Processor Module

Attribute Name	Description	Type	Related Object	Aggregator
IPAccessHost_Spb_Id	A unique identifier for the IPAccessHost Spb.	STRING		
IPAccessHost_Spb_Name	A user friendly name preferably unique for the IPAccessHost Spb.	STRING		
Network_Id	Network associated with the IPAccessHost Spb.	STRING	Network	

Region_Id	Region associated with the IPAccessHost Spb.	STRING	Region	
RNC_Id	RNC in a UTRAN network.	STRING	RNC	
NodeB_Id	NodeB in a UTRAN network.	STRING	NodeB	
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		
Version	Hardware/Software version of the IPAccessHost Spb.	STRING		

4.35 IPAccessUdpHost_Msb

(Obsolete in P6) IP Access Host object on the Digital Signal Processor on the Media Stream Board

Attribute Name	Description	Type	Related Object	Aggregator
IPAccessHost_Msb_Id	IPAccessHost Msb.	STRING		
IPAccessHost_Msb_Name	IPAccessHost Msb.	STRING		
Network_Id	Network associated with the IPAccessHost Msb.	STRING	Network	
Region_Id	Region associated with the IPAccessHost Msb.	STRING	Region	
RNC_Id	RNC in a UTRAN network.	STRING	RNC	
NodeB_Id	NodeB in a UTRAN network.	STRING	NodeB	
Version	Hardware/Software version of the IPAccessHost Msb.	STRING		
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		

4.36 IPEthPacketDataRouter

IP link over Ethernet in a Packet Data Router Device

Attribute Name	Description	Type	Related Object	Aggregator
IPEthPacketDataRouter_Id	A unique identifier for the IPEthPacketDataRouter.	STRING		

IPEthPacketDataRoute r_Name	A user friendly name preferably unique for IPEthPacketDataRouter.	STRING		
Network_Id	Network associated with the IPEthPacketDataRouter.	STRING	Network	
Region_Id	Region associated with the IPEthPacketDataRouter.	STRING	Region	
RNC_Id	RNC in a UTRAN network.	STRING	RNC	
Version	Hardware/Software version of the IPEthPacketDataRouter.	STRING		
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		

4.37 IpHostLink

Internet Protocol over Gigabit Ethernet

Attribute Name	Description	Type	Related Object	Aggregat or
IpHostLink_ID	A unique identifier for the IP over ATM Link in a UTRAN network.	STRING		
IpHostLink_Name	A user-friendly name preferably unique for the Ip Atm Link.	STRING		
Interface_Id	IP Link in a UTRAN network.	STRING	IP_Interfa ce	
Network_Id	Network associated with the IP ATM Link.	STRING	Network	
NodeB_Id	NodeB in a UTRAN network.	STRING	NodeB	
RNC_Id	RNC in a UTRAN network.	STRING	RNC	
Region_Id	Region associated with the IP ATM Link.	STRING	Region	
IP_Oam	IP_Oam in a UTRAN network.	STRING		
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		

Version	Hardware/Software version of the IP ATM Link.	STRING		
Node_Type	Type of Node.	STRING		
Node_Id	The unique identifier for the node this object is connected to.	STRING		
Node_Name	A user friendly name for this node the object is connected to.	STRING		
Ip_protocol_layer_id	The identifier of the Ip_protocol_layer_id	STRING		

4.38 IuBcLink

Models the manageable characteristics of the Iu-BC interface between RNC and the Cell Broadcast Centre (CBC).

Attribute Name	Description	Type	Related Object	Aggregator
IuBcLink_Id	The unique identifier for the IuBcLink	STRING		
IuBcLink_Name	a user friendly name preferably unique for the IuBcLink	STRING		
Network_Id	Network associated with the IuBcLink	STRING	Network	
Region_Id	Region associated with the IuBcLink	STRING	Region	
RNC_Id	RNC identifer associated with this IuBcLink.	STRING	RNC	
Version	Hardware/software version of the IuBcLink	STRING		
Technology	Technology of the network/element	STRING		

4.39 IubEdch

Iub Enhanced Uplink Resource object

Attribute Name	Description	Type	Related Object	Aggregator
IubEdch_Id	A unique identifier for the IubEdch.	STRING		
IubEdch_Name	A user friendly name preferably unique for IubEdch.	STRING		

Network_Id	Network associated with the IubEdch.	STRING	Network	
Region_Id	Region associated with the IubEdch.	STRING	Region	
RNC_Id	RNC in a UTRAN network.	STRING	RNC	
Version	Hardware/Software version of the IubEdch.	STRING		
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		

4.40 Iub

Iub interface interconnects the RNC to Node B.

Attribute Name	Description	Type	Related Object	Aggregator
Iub_Id	Primary Identifier of the Iub Interface.	STRING		
Iub_Name	Meaningful name of the Iub.	STRING		
NodeB_Id	Identifier of the NodeB.	STRING	NodeB	
RNC_Id	Identifier of the RNC.	STRING	RNC	
Region_Id	Region of the Iub / RNC.	STRING	Region	
Network_Id	Identifier of the Network / PLMN.	STRING	Network	
Version	The hardware/software version of the equipment/element which is supporting this Iub link.	STRING		
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		

4.41 Iu

Iu interface provides interconnection between the RNC and CN.

Attribute Name	Description	Type	Related Object	Aggregator

Iu_Id	Identifier of the Iu Interface.	STRING		
Iu_Name	Meaningful name of the Iu Interface.	STRING		
NodeB_Id	Identifier of the NodeB.	STRING	NodeB	
RNC_Id	Identifier of the RNC.	STRING	RNC	
Region_Id	Identifier of the Region.	STRING	Region	
Network_Id	Identifier of the Network.	STRING	Network	
Node_Id	A unique identifier for Node.	STRING		
Version	The hardware/software version of the equipment/element which is supporting this Iu link.	STRING		
Node_Name	A user friendly name preferably unique for the Node.	STRING		
Node_Type	Type of Node.	STRING		
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		

4.42 LAC

Location/Paging Area Code; a group of cells, managed by an MSC, that a mobile station's location may be recorded against.

Attribute Name	Description	Type	Related Object	Aggregator
LAC_Id	A unique identifier for the LAC.	STRING		
LAC_Name	A user friendly name preferably unique for the LAC.	STRING		
MSC_Id	The MSC which controls this Location Area Code.	STRING	MSC	
Network_Id	Network associated with the LAC.	STRING	Network	
Region_Id	Region associated with the LAC.	STRING	Region	

4.43 Load_Control_Unit

RNC Load Control Unit

Attribute Name	Description	Type	Related	Aggregat

			Object	or
Load_Control_Unit_Id	A unique identifier for the Load Control within a UTRAN network.	STRING		
Load_Control_Unit_Name	A user-friendly name preferably unique for the Load Control.	STRING		
Network_Id	The network associated with the object.	STRING	Network	
Region_Id	Region associated with the object.	STRING	Region	
RNC_Id	RNC in a UTRAN network.	STRING	RNC	
Plug_In_Unit	The plug_in_unit this load control belongs to.	STRING	Plug_In_Unit	
Node_Id	The unique identifier for the node this object is connected to.	STRING		
Node_Type	The type of network element of the node this object is connected to.	STRING		
Node_Name	A user friendly name for this node the object is connected to.	STRING		
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		
Version	Hardware/Software version of the Load Control Unit.	STRING		

4.44 M3UA

MTP3 User Association layer object on the Sigtran OSI layer

Attribute Name	Description	Type	Related Object	Aggregator
M3UA_Id	A unique identifier for the M3UA.	STRING		
M3UA_Name	A user friendly name preferably unique for M3UA.	STRING		
Network_Id	Network associated with the M3UA.	STRING	Network	

Region_Id	Region associated with M3UA.	STRING	Region	
RNC_Id	RNC in a UTRAN network.	STRING	RNC	
MTP3B_SP_Id	MTP3B SP that is supporting the M3UA.	STRING	MTP3B_SP	
Node_Id	The unique identifier for the node this object is connected to.	STRING		
Version	Hardware/Software version of the equipment supporting M3UA.	STRING		
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		
Node_Type	Type of Node.	STRING		
Node_Name	A user friendly name for this node the object is connected to.	STRING		

4.45 Mbms

Multimedia Broadcast, multicast service MO

Attribute Name	Description	Type	Related Object	Aggregator
Mbms_Id	The primary identifier of the Mbms	STRING		
Mbms_Name	The meaningful name of the Mbms	STRING		
RNC_Id	RNC in a UTRAN network.	STRING	RNC	
Network_Id	Network associated with the Mbms.	STRING	Network	
Region_Id	Region associated with the Mbms.	STRING	Region	
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		
Version	Hardware/Software version of the Mbms.	STRING		

4.46 Medium_Access_Unit

Medium Access Unit in UTRAN equipment

Attribute Name	Description	Type	Related Object	Aggregator
Medium_Access_Unit	A unique identifier for the Medium	STRING		

_Id	Access Unit in a UTRAN network.			
Medium_Access_Unit_Name	A user-friendly name preferably unique for the Medium_Access_Unit.	STRING		
Network_Id	Network associated with the Medium Access Unit.	STRING	Network	
RNC_Id	RNC in a UTRAN network.	STRING	RNC	
Region_Id	Region associated with the Medium Access Unit.	STRING	Region	
Plug_in_Unit_Id	Plug in Unit for a UTRAN network.	STRING	Plug_In_Unit	
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		
Version	Hardware/Software version of the Medium Access Unit.	STRING		
Node_Type	Type of Node.	STRING		
Node_Id	The unique identifier for the node this object is connected to.	STRING		
Node_Name	A user friendly name for this node the object is connected to.	STRING		

4.47 MTP2_Tp

MTP2 Termination Point object

Attribute Name	Description	Type	Related Object	Aggregator
MTP2_Tp_Id	A unique identifier for the MTP2 TP.	STRING		
MTP2_Tp_Name	A user friendly name preferably unique for MTP2 TP.	STRING		
Network_Id	Network associated with the MTP2 TP.	STRING	Network	
Region_Id	Region associated with the MTP2 TP.	STRING	Region	

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RNC_Id	RNC in a UTRAN network.	STRING	RNC	
NodeB_Id	NodeB in a UTRAN network.	STRING	NodeB	
Version	Hardware/Software version of the MTP2 TP.	STRING		
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		
Node_Id	The unique identifier for the node this object is connected to.	STRING		
Node_Type	The type of network element of the node this object is connected to.	STRING		
Node_Name	A user friendly name for this node the object is connected to.	STRING		

4.48 MTP3B_AP

MTP3B Access Point

Attribute Name	Description	Type	Related Object	Aggregator
MTP3B_AP_Id	A unique identifier for the MTP3B_AP signaling in a UTRAN network.	STRING		
MTP3B_AP_Name	A user friendly name preferably unique for MTP3B AP.	STRING		
RNC_Id	RNC in a UTRAN network.	STRING	RNC	
Signalling_Point_Id	The signalling point associated with the object.	STRING	Signalling _Point	
Region_Id	Region associated with the MTP3B AP.	STRING	Region	
Network_Id	Network associated with the MTP3B SP.	STRING	Network	
Node_Id	The unique identifier for the node this object is connected to.	STRING		
Node_Type	The type of network element of the node this object is connected to.	STRING		
Node_Name	A user friendly name for this node the object is connected to.	STRING		
Version	Hardware/Software version of the MTP3B AP.	STRING		

Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		

4.49 MTP3B_SL

MTP3BSL Signalling Link

Attribute Name	Description	Type	Related Object	Aggregator
MTP3B_SL_Id	A unique identifier for the MTP signalling Link in a UTRAN network.	STRING		
MTP3B_SL_Name	A user friendly name preferably unique for the MTP3B SL.	STRING		
Network_Id	Network associated with the MTP3B SL.	STRING	Region	
RNC_Id	RNC in a UTRAN network.	STRING	RNC	
Region_Id	Region associated with the MTP3B SL.	STRING	Region	
MTP3B_SP_Id	MTP3B SP associated with this Signalling Link.	STRING	MTP3B_SP	
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		
Version	Hardware/Software version of the MTP3B SL.	STRING		
Node_Id	The unique identifier for the node this object is connected to.	STRING		
Node_Type	The type of network element of the node this object is connected to.	STRING		
Node_Name	A user friendly name for this node the object is connected to.	STRING		

4.50 MTP3B_SP

MTP3BSP Signalling Point

Attribute Name	Description	Type	Related Object	Aggregator
MTP3B_SP_Id	A unique identifier for the MTP3B_SP signaling in a UTRAN network.	STRING		
MTP3B_SP_Name	A user friendly name preferably unique for MTP3B SP.	STRING		
Network_Id	Network associated with the MTP3B SP.	STRING	Network	
RNC_Id	RNC in a UTRAN network.	STRING	RNC	
Region_Id	Region associated with the MTP3B SP.	STRING	Region	
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		
Version	Hardware/Software version of the MTP3B SP.	STRING		
Node_Id	The unique identifier for the node this object is connected to.	STRING		
Node_Type	The type of network element of the node this object is connected to.	STRING		
Node_Name	A user friendly name for this node the object is connected to.	STRING		

4.51 MTP3B_SR

MTP3B Signalling Route

Attribute Name	Description	Type	Related Object	Aggregator
MTP3B_SR_Id	A unique identifier for the MTP3B signalling route.	STRING		
MTP3B_SR_Name	A user friendly name preferably unique for the MTP3B SR.	STRING		
RNC_Id	RNC in a UTRAN network.	STRING	RNC	
MTP3B_SP_Id	MTP3B signalling point.	STRING	MTP3B_SP	
MTP3B_SRS_Id	MTP3B signalling route set.	STRING	MTP3B_SRS	
Network_Id	Network associated with the MTP3B SR.	STRING	Network	

Region_Id	Region associated with the MTP3B SR.	STRING	Region	
Version	Hardware/Software version of the MTP3B SR.	STRING		
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		
Node_Id	The unique identifier for the node this object is connected to.	STRING		
Node_Type	The type of network element of the node this object is connected to.	STRING		
Node_Name	A user friendly name for this node the object is connected to.	STRING		

4.52 MTP3B_SRS

MTP3B Signalling Routeset

Attribute Name	Description	Type	Related Object	Aggregator
MTP3B_SRS_Id	A unique identifier for the MTP3B signaling route set.	STRING		
MTP3B_SRS_Name	A user friendly name preferably unique for the MTP3BSRS.	STRING		
RNC_Id	RNC in a UTRAN network.	STRING	RNC	
MTP3B_SP_Id	Unique identifier for MTP3B signalling point.	STRING	MTP3B_SP	
Network_Id	Network associated with the MTP3B SRS.	STRING	Network	
Region_Id	Region associated with the MTP3B SRS.	STRING	Region	
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		
Version	Hardware/Software version of the MTP3B SRS.	STRING		

Node_Id	The unique identifier for the node this object is connected to.	STRING		
Node_Type	The type of network element of the node this object is connected to.	STRING		
Node_Name	A user friendly name for this node the object is connected to.	STRING		

4.53 NBAPCommon

NBAP common signalling object that manage the related signalling between NodeB and RNC.

Attribute Name	Description	Type	Related Object	Aggregator
NBAPCommon_Id	The primary identifier of the NBAPCommon	STRING		
NBAPCommon_Name	The meaningful name of the NBAPCommon.	STRING		
NodeB_Id	Identifier for the NodeB associated with this object	STRING	NodeB	
Iub_Id	The Iub link related to this object.	STRING	Iub	
RNC_Id	RNC in a UTRAN network.	STRING	RNC	
Network_Id	Network associated with the NBAPCommon object.	STRING	Network	
Region_Id	Region associated with the NBAPCommon object.	STRING	Region	
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		
Version	Hardware/Software version of the NBAPCommon object.	STRING		

4.54 Neighbour_RNC

RNC neighbour relationships.

Attribute Name	Description	Type	Related Object	Aggregator
RNC_Neighbour_Id	A unique identifier for the RNC.	STRING		

RNC_Neighbour_Name	A user friendly name preferably unique for the RNC.	STRING		
Source_RNC_Id	A unique identifier for the Source RNC.	STRING	RNC	
Source_RNC_Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		
Source_RNC_Type	Type of Source RNC.	STRING		
Source_RNC_Vendor	Manufacturer of the Source RNC.	STRING		
Source_RNC_Version	Hardware/Software version of the Source RNC.	STRING		
Target_RNC_Id	A unique identifier for the Target RNC.	STRING		
Target_RNC_Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		
Target_RNC_Type	Type of Target RNC.	STRING		
Target_RNC_Vendor	Manufacturer of the Target RNC.	STRING		
Target_RNC_Version	Hardware/Software version of the Target RNC.	STRING		

4.55 Neighbour

Represents a handover relationship between two cells that may perform handovers to each other.

Attribute Name	Description	Type	Related Object	Aggregator
Neighbour_Id	A unique identifier for the Neighbour.	STRING		
Neighbour_Name	A user friendly name preferably unique for the Neighbour.	STRING		
Source_Cell_Id	A unique identifier for the Cell_Id of the Cell that is handling calls.	STRING	Cell	
Source_Cell_Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		
Source_Cell_Type	Type of Source Cell.	STRING		

Source_Cell_Vendor	Manufacturer of the Source Cell.	STRING		
Source_Cell_Version	Hardware/Software version of the Source Cell.	STRING		
Target_Cell_Id	A unique identifier for the Cell_Id of the Cell that is receiving handed-over calls.	STRING		
Target_Cell_Position	Position of Target Cell.	INTEGER		
Target_Cell_Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		
Target_Cell_Type	Type of Target Cell.	STRING		
Target_Cell_Vendor	Manufacturer of the Target Cell.	STRING		
Target_Cell_Version	Hardware/Software version of the Target Cell.	STRING		

4.56 Network

Network information.

Attribute Name	Description	Type	Related Object	Aggregator
Network_Id	A unique identifier for the Network.	STRING		
Network_Name	A user friendly name preferably unique for the Network.	STRING		
Default_Link_Speed	The default speed of SS7 Signalling Links in this network.	FLOAT		
Network_Type	Type of Network (e.g. GSM-900, GSM-1800 or GSM-1900).	STRING		

4.57 Nni_SAAL_Tp

NNI SAAL signaling Termination Point

Attribute Name	Description	Type	Related Object	Aggregator
Nni_SAAL_Tp_Id	A unique identifier for the NniSAalTp signalling.	STRING		
Nni_SAAL_Tp_Name	A user-friendly name preferably unique	STRING		

	for the Nni SAAL Tp.			
Network_Id	Network associated with the NNI SAAL TP.	STRING	Network	
NodeB_Id	NodeB in a UTRAN network.	STRING	NodeB	
RNC_Id	RNC in a UTRAN network.	STRING	RNC	
Region_Id	Region associated with the Nni SAAL Tp.	STRING	Region	
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		
Version	Hardware/Software version of the NNI SAAL TP.	STRING		
Node_Type	Type of Node.	STRING		
Node_Id	The unique identifier for the node this object is connected to.	STRING		
Node_Name	A user friendly name for this node the object is connected to.	STRING		

4.58 NodeB

NodeB (BS in GSM, representing a cell site in UMTS) is mainly used as a link between Cell and RNC objects in the network hierarchy.

Attribute Name	Description	Type	Related Object	Aggregator
NodeB_Id	A unique identifier for the NodeB.	STRING		
NodeB_Name	A user friendly name preferably unique for the NodeB (site).	STRING		
MSC_Id	A unique identifier for the MSC.	STRING	MSC	
Network_Id	Network associated with the NodeB.	STRING	Network	
RNC_Id	The RNC that controls this NodeB.	STRING	RNC	
Region_Id	Region associated with the NodeB.	STRING	Region	
SGSN_Id	A unique identifier for the SGSN.	STRING	SGSN	

NodeB_Version	Hardware/Software version of the NodeB.	STRING		
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		

4.59 NodeSynch

Node Synchronisation OM for Ericsson RBS and RNC.

Attribute Name	Description	Type	Related Object	Aggregator
NodeSynch_Id	The primary identifier of the NodeSynch.	STRING		
NodeSynch_Name	The meaningful name of the NodeSynch	STRING		
Iub_Id	The Iub link related to this object.	STRING	Iub	
NodeB_Id	Identifier for the NodeB associated with this object	STRING	NodeB	
RNC_Id	RNC in a UTRAN network.	STRING	RNC	
Network_Id	Network associated with the NodeSynch.	STRING	Network	
Region_Id	Region associated with the NodeSynch.	STRING	Region	
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		
Version	Hardware/Software version of the NodeSynch.	STRING		

4.60 OS155_Phys_Path_Term

Physical 155M/Bits link

Attribute Name	Description	Type	Related Object	Aggregator
OS155_Phys_Path_Term_Id	A unique identifier for the 155Mbits Physical path Termination.	STRING		
OS155_Phys_Path_Term_Name	A user friendly name preferably unique for OS155 Phys Path Term.	STRING		
Network_Id	Network associated with the OS155 Phys Path Term.	STRING	Network	
NodeB_Id	NodeB in a UTRAN network.	STRING	NodeB	

Plug_In_Unit_Id	Equipment Plug in Unit in a UTRAN network.	STRING	Plug_In_Unit	
RNC_Id	RNC in a UTRAN network.	STRING	RNC	
Region_Id	Region associated with the OS155 Physical Path Termination.	STRING	Region	
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		
Version	Hardware/Software version of the OS155 Phys Path Term.	STRING		
Node_Type	Type of Node.	STRING		
Node_Id	The unique identifier for the node this object is connected to.	STRING		
Node_Name	A user friendly name for this node the object is connected to.	STRING		

4.61 OSPF_Area

Open Shortest Path First (OSPF) routing area

Attribute Name	Description	Type	Related Object	Aggregator
OSPF_Area_Id	A unique identifier for the OSPF routing protocol area.	STRING		
OSPF_Area_Name	A user friendly name preferably unique for the OSPF Area.	STRING		
NodeB_Id	NodeB in a UTRAN network.	STRING	NodeB	
RNC_Id	RNC in a UTRAN network.	STRING	RNC	
OSPF_Id	Unique identifier for the OSPF routing protocol.	STRING	OSPF	
Network_Id	Network associated with the OSPF Area.	STRING	Network	
Region_Id	Region associated with the OSPF_Area.	STRING	Region	

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Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		
Version	Hardware/Software version of the OSPF Area.	STRING		
Node_Type	Type of Node.	STRING		
Node_Id	The unique identifier for the node this object is connected to.	STRING		
Node_Name	A user friendly name for this node the object is connected to.	STRING		

4.62 OSPF_Interface

Open Shortest Path First (OSPF) routing protocol interface

Attribute Name	Description	Type	Related Object	Aggregator
OSPF_Interface_Id	A unique identifier for the OSPF routing protocol Interface.	STRING		
OSPF_Interface_Name	A user friendly name preferably unique for the OSPF Interface.	STRING		
NodeB_Id	NodeB in a UTRAN network.	STRING	NodeB	
RNC_Id	RNC in a UTRAN network.	STRING	RNC	
OSPF_Id	Identifier for OSPF routing protocol.	STRING	OSPF	
Network_Id	Network associated with the OSPF Interface.	STRING	Network	
Region_Id	Region associated with the OSPF_Interface.	STRING	Region	
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		
Version	Hardware/Software version of the OSPF Interface.	STRING		
Node_Type	Type of Node.	STRING		
Node_Id	The unique identifier for the node this object is connected to.	STRING		
Node_Name	A user friendly name for this node the object is connected to.	STRING		

4.63 OSPF

Open Shortest Path First (OSPF) routing protocol

Attribute Name	Description	Type	Related Object	Aggregator
OSPF_Id	A unique identifier for the OSPF routing protocol.	STRING		
OSPF_Name	A user friendly name preferably unique for the OSPF.	STRING		
NodeB_Id	NodeB in a UTRAN network.	STRING	NodeB	
RNC_Id	RNC in a UTRAN network.	STRING	RNC	
Network_Id	Network associated with the OSPF.	STRING	Network	
Region_Id	Region associated with the OSPF.	STRING	Region	
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		
Version	Hardware/Software version of the OSPF.	STRING		
Node_Type	Type of Node.	STRING		
Node_Id	The unique identifier for the node this object is connected to.	STRING		
Node_Name	A user friendly name for this node the object is connected to.	STRING		

4.64 PacketDataRouter

Packet Data Router within the SP Device Pool - PDR

Attribute Name	Description	Type	Related Object	Aggregator
PacketDataRouter_Id	The primary identifier of the PacketDataRouter.	STRING		
PacketDataRouter_Na	The meaningful name of the	STRING		

me	PacketDataRouter.			
RNC_Id	RNC in a UTRAN network.	STRING	RNC	
Network_Id	Network associated with the PacketDataRouter.	STRING	Network	
Region_Id	Region associated with the PacketDataRouter.	STRING	Region	
PDR_SP_Device_Id	The PDR SP Device related to this object.	STRING	PDR_SP_ Device	
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		
Version	Hardware/Software version of the PacketDataRouter.	STRING		

4.65 Pcap

Models the manageable characteristics of the transport for the Iupc interface.

Attribute Name	Description	Type	Related Object	Aggregat or
Pcap_Id	Unique identifier for the Pcap	STRING		
Pcap_Name	A user friendly name, preferably unique for the Pcap.	STRING		
RNC_Id	RNC associated with the Pcap	STRING	RNC	
SasPositioning_Id	SasPositioning object associated with this pcap	STRING	SasPositioni ng	
Region_Id	Region associated with this Pcap	STRING	Region	
Network_Id	Network associated with this Pcap	STRING	Network	
Version	Hardware/software version associated with the Pcap	STRING		
Technology	Technology associated with the Pcap	STRING		

4.66 PDR_SP_Device

SP Device Pool - PDR

Attribute Name	Description	Type	Related	Aggregat

			Object	or
PDR_SP_Device_Id	The primary identifier of the PDR_SP_Device.	STRING		
PDR_SP_Device_Name	The meaningful name of the PDR_SP_Device.	STRING		
RNC_Id	RNC in a UTRAN network.	STRING	RNC	
Network_Id	Network associated with the PDR SP Device	STRING	Network	
Region_Id	Region associated with the PDR SP Device.	STRING	Region	
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		
Version	Hardware/Software version of the PDR_SP_Device.	STRING		

4.67 Plug_In_Unit

A Physical Plug In Unit in a UTRAN Network

Attribute Name	Description	Type	Related Object	Aggregator
Plug_In_Unit_Id	A unique identifier for the Plug in Unit within a UTRAN network.	STRING		
Plug_In_Unit_Name	A user-friendly name preferably unique for the Plug In Unit.	STRING		
Network_Id	Network associated with the Plug In Unit.	STRING	Network	
RNC_Id	RNC in a UTRAN network.	STRING	RNC	
Region_Id	Region associated with the Plug In Unit.	STRING	Region	
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		
Version	Hardware/Software version of the Plug In Unit.	STRING		

Node_Id	The unique identifier for the node this object is connected to.	STRING		
Node_Type	The type of network element of the node this object is connected to.	STRING		
Node_Name	A user friendly name for this node the object is connected to.	STRING		

4.68 PositioningServiceClass

Positioning Service Class MO

Attribute Name	Description	Type	Related Object	Aggregator
PositioningServiceClass_Id	The primary identifier of the PositioningServiceClass.	STRING		
PositioningServiceClass_Name	The meaningful name of the PositioningServiceClass	STRING		
RNC_Id	RNC in a UTRAN network.	STRING	RNC	
Network_Id	Network associated with the PositioningServiceClass.	STRING	Network	
Region_Id	Region associated with the PositioningServiceClass.	STRING	Region	
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		
Version	Hardware/Software version of the PositioningServiceClass.	STRING		

4.69 PVC

Private Virtual Circuits in a GPRS/UMTS network. The PVC_Type determines if the PVC is between 2 RNCs, NodeB-RNC or RNC-SGSN.

Attribute Name	Description	Type	Related Object	Aggregator
PVC_Id	A unique identifier for the PVC.	STRING		
PVC_Name	A user friendly name preferably unique for the PVC.	STRING		
Network_Id	A unique identifier for the PVC.	STRING	Network	

RNC_Id	A unique identifier for the RNC.	STRING	RNC	
Region_Id	Region associated with the PVC.	STRING	Region	
Node_Id	A unique identifier for the Node.	STRING		
Node_Name	A user friendly name preferably unique for the Node.	STRING		
Node_Type	Type of Node (connected to the PVC).	STRING		
PVC_Type	Type of PVC.	STRING		
PVC_Version	Hardware/Software version of the PVC.	STRING		
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		

4.70 Radio_Link

UMTS (CDMA) Radio Links - Each representing a link from the user equipment to the Node-B.

Attribute Name	Description	Type	Related Object	Aggregat or
Radio_Link_Id	A unique identifier for the Radio Link.	STRING		
Radio_Link_Name	A user friendly name preferably unique for the Radio Link.	STRING		
NodeB_Id	A unique identifier for the NodeB.	STRING	NodeB	
RNC_Id	A unique identifier for the RNC.	STRING	RNC	
Network_Id	Identifier of the Network/PLMN.	STRING	Network	
Region_Id	Identifier of the Region.	STRING	Region	
Radio_Link_Version	Hardware/Software version of the Radio Link.	STRING		
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		

4.71 RANAP

Radio network signalling over Iu (between RNC and CN)

Attribute Name	Description	Type	Related Object	Aggregator
RANAP_Id	A unique identifier for the RANAP.	STRING		
RANAP_Name	A user friendly name preferably unique for the RANAP object.	STRING		
RNC_Id	A unique identifier for the RNC.	STRING	RNC	
Region_Id	Region of the RANAP / RNC.	STRING	Region	
Network_Id	Identifier of the Network / PLMN.	STRING	Network	
Version	Hardware/Software version of the object supporting RANAP.	STRING		
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		

4.72 Region

A user defined grouping of network elements.

Attribute Name	Description	Type	Related Object	Aggregator
Region_Id	Region associated with the network object.	STRING		
Region_Name	A user friendly name preferably unique for the Region.	STRING		
Network_Id	Network associated with the Region.	STRING	Network	

4.73 RNC_RAB

RAB type per RNC (or BSC).

This object is used for Data Availability tracking

Attribute Name	Description	Type	Related Object	Aggregator
BSC_RAB_Id	A unique identifier for the RNC/BSC RAB.	STRING		

BSC_RAB_Name	A user friendly name preferably unique for the RNC/BSC RAB.	STRING		
RAB_Type_Id	A unique identifier for the RAB Type.	STRING	RAB_Type	
RNC_Id	A unique identifier for the RNC.	STRING	RNC	
Network_Id	Identifier of the Network / PLMN.	STRING	Network	
Region_Id	Region of the RNC.	STRING	Region	
RNC_RAB_Version	Hardware/Software version of the RNC/BSC RAB.	STRING		
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		

4.74 RncCapacity

Models the manageable characteristics of a licensed capcity.

Attribute Name	Description	Type	Related Object	Aggregator
RncCapacity_Id	Unique identifier for the RncCapacity	STRING		
RncCapcity_name	A user friendly name preferably unique for the RncCapcity	STRING		
Network_Id	Network associated with the RncCapcity	STRING	Network	
Region_Id	Region associated with the RncCapacity	STRING	Region	
RNC_Id	RNC identifier associated with this RncCapacity	STRING	RNC	
Version	Hardward/software version of the RncCapcity object	STRING		
Technology	Technology of the network/element	STRING		

4.75 RNC

The Radio Network Controller provides all the control functions and physical links between the MSC (and/or SGSN) and Cell. It switches circuit/packet data & provides functions such as handover, cell configuration data & control of RF power levels in base transceiver stations.

This object is used for Data Availability tracking

Attribute Name	Description	Type	Related Object	Aggregator
RNC_Id	A unique identifier for the RNC.	STRING		
RNC_Name	A user friendly name preferably unique for the RNC.	STRING		
MSC_Id	The MSC to which this RNC is connected.	STRING	MSC	
Network_Id	Network associated with the RNC.	STRING	Network	
Region_Id	Region associated with the RNC.	STRING	Region	
SGSN_Id	A unique identifier for the SGSN.	STRING	SGSN	
RNC_Version	Hardware/Software version of the RNC.	STRING		
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		

4.76 Routing_Area

For purposes of GPRS/UMTS mobility management the concept of Routing Area has been added to the basic concepts of GSM (cf. Location Area). It can be thought of as an IP sub-network and is always served by just one SGSN.

Attribute Name	Description	Type	Related Object	Aggregator
Routing_Area_Id	A unique identifier for the Routing_Area.	STRING		
Routing_Area_Name	A user friendly name preferably unique for the Routing_Area.	STRING		
LAC_Id	A unique identifier for the LAC.	STRING	LAC	
Network_Id	Network associated with the Routing_Area.	STRING	Network	
Region_Id	Region associated with the Routing_Area.	STRING	Region	
SGSN_Id	A unique identifier for the SGSN.	STRING	SGSN	

SGSN_Unit_Id	A unique identifier for the SGSN Unit.	STRING		

4.77 SasPositioning

Models the manageable characteristics of positioning in SAS-centric mode, as opposed to RNC-centric mode.

Attribute Name	Description	Type	Related Object	Aggregator
SasPositioning_Id	Unique identifier for the SasPositioning object.	STRING		
SasPositioning_Name	A user-friendly name preferably unique for the SasPositioning object.	STRING		
Network_Id	Network associated with the SasPositioning object.	STRING	Network	
Region_Id	Region associated with the Sas Positioning object.	STRING	Region	
RNC_Id	RNC associated with the SasPositioning object.	STRING	RNC	
Version	Version associated with the SasPositioning object.	STRING		
Technology	Technology associated with the SasPositioning object.	STRING		

4.78 SCCP_Acct_Criteria

SCCP Accounting Criteria functionality

Attribute Name	Description	Type	Related Object	Aggregator
SCCP_Accounting_Criteria_Id	A unique identifier for the SCCP Accounting functionality in a UTRAN network.	STRING		
SCCP_Accounting_Cr	A user friendly name preferably unique	STRING		

iteria_Name	for the SCCP Accounting.			
RNC_Id	RNC in a UTRAN network.	STRING	RNC	
SCCP_SCRC_Id	SCCP Routing Control.	STRING	SCCP_SCRC	
Network_Id	Network associated with the SCCP Accounting Criteria.	STRING	Network	
SCCP_SP_Id	SCCP Signalling Point.	STRING	SCCP_SP	
Region_Id	Region associated with the SCCP Accounting Criteria object.	STRING	Region	
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		
Version	Hardware/Software version of the SCCP Accounting Criteria.	STRING		
Node_Id	The unique identifier for the node this object is connected to.	STRING		
Node_Type	The type of network element of the node this object is connected to.	STRING		
Node_Name	A user friendly name for this node the object is connected to.	STRING		

4.79 SCCP_Policing

SCCP Policing functionality

Attribute Name	Description	Type	Related Object	Aggregator
SCCP_Policing_Id	A unique identifier for the SCCP signalling link in a UTRAN network.	STRING		
SCCP_Policing_Name	A user friendly name preferably unique for the SCCP Policing.	STRING		
RNC_Id	RNC in a UTRAN network.	STRING	RNC	
Sccp_Scrc_Id	SCCP routing control.	STRING	SCCP_SCRC	
Network_Id	Network associated with the SCCP Policing.	STRING	Network	
SCCP_SP_Id	SCCP Signalling Point.	STRING	SCCP_SP	

Region_Id	Region associated with the SCCP Policing object.	STRING	Region	
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		
Version	Hardware/Software version of the SCCP Policing.	STRING		
Node_Id	The unique identifier for the node this object is connected to.	STRING		
Node_Name	A user friendly name for this node the object is connected to.	STRING		
Node_Type	The type of network element of the node this object is connected to.	STRING		

4.80 SCCP_SCRC

SCCP Signaling Link

Attribute Name	Description	Type	Related Object	Aggregator
SCCP_SCRC_Id	A unique identifier for the SCCP signalling link in a UTRAN network.	STRING		
SCCP_SCRC_Name	A user friendly name preferably unique for SCCP SCRC.	STRING		
Network_Id	Network associated with the SCCP SCRC.	STRING	Network	
RNC_Id	RNC in a UTRAN network.	STRING	RNC	
SCCP_SP_Id	SCCP Signaling Point.	STRING	SCCP_SP	
Region_Id	Region associated with the SCCP SCRC.	STRING	Region	
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		
Version	Hardware/Software version of the SCCP SCRC.	STRING		

Node_Id	The unique identifier for the node this object is connected to.	STRING		
Node_Type	The type of network element of the node this object is connected to.	STRING		
Node_Name	A user friendly name for this node the object is connected to.	STRING		

4.81 SCCP_SP

SCCP Signalling Point

Attribute Name	Description	Type	Related Object	Aggregator
SCCP_SP_Id	A unique identifier for the SCCP signalling link in a UTRAN network.	STRING		
SCCP_SP_Name	A user friendly name preferably unique for the SCCP SP.	STRING		
RNC_Id	RNC in a UTRAN network.	STRING	RNC	
Network_Id	Network associated with the SCCP SP.	STRING	Network	
Region_Id	Region associated with the SCCP SP.	STRING	Region	
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		
Version	Hardware/Software version of the SCCP SP.	STRING		
Node_Id	The unique identifier for the node this object is connected to.	STRING		
Node_Type	The type of network element of the node this object is connected to.	STRING		
Node_Name	A user friendly name for this node the object is connected to.	STRING		

4.82 SCTP

Stream Control Transmission Protocol stack object in Sigtran

Attribute Name	Description	Type	Related Object	Aggregator

SCTP_Id	Unique identifier for the SCTP.	STRING		
SCTP_Name	A user friendly name preferably unique for SCTP.	STRING		
MSC_Id	MSC ID	STRING	MSC	
Region_Id	Region associated with the SCTP.	STRING	Region	
Network_Id	Network associated with the SCTP.	STRING	Network	
RNC_Id	RNC in a UTRAN network.	STRING	RNC	
NodeB_Id	NodeB in a UTRAN network.	STRING	NodeB	
Node_Type	The type of network element of the node this object is connected to.	STRING		
Node_Id	The unique identifier for the node this object is connected to.	STRING		
Node_Name	A user friendly name for this node the object is connected to.	STRING		
Version	Hardware/Software version of the equipment supporting the SCTP.	STRING		
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		

4.83 SONET_STS1

Sonet STS1 higher order link

Attribute Name	Description	Type	Related Object	Aggregat or
SONET_STS1_Id	A unique identifier for the SONET STS1 higher order path.	STRING		
SONET_STS1_Name	A user friendly name preferably unique for the STS1SPETtp.	STRING		
NodeB_Id	NodeB in a UTRAN network.	STRING	NodeB	
Plug_In_Unit_Id	Equipment Plug In Unit in a UTRAN	STRING	Plug_In_U	

	network.		nit	
RNC_Id	RNC in a UTRAN network.	STRING	RNC	
OS155_Phys_Path_Term_Id	155 Mbit/s connections.	STRING	OS155_Phys_Path_Term	
Network_Id	Network associated with the SONET STS1.	STRING	Network	
Region_Id	Region associated with the SONET STS1.	STRING	Region	
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		
Version	Hardware/Software version of the SONET STS1.	STRING		
Node_Type	Type of Node.	STRING		
Node_Id	The unique identifier for the node this object is connected to.	STRING		
Node_Name	A user friendly name for this node the object is connected to.	STRING		

4.84 SONET_STS3

Sonet STS3 higher order link

Attribute Name	Description	Type	Related Object	Aggregator
SONET_STS3_Id	A unique identifier for the STS3 SONET higher order path.	STRING		
SONET_STS3_Name	A user friendly name preferably unique for the STS3CSPETtp.	STRING		
NodeB_Id	NodeB in a UTRAN network.	STRING	NodeB	
RNC_Id	RNC in a UTRAN network.	STRING	RNC	
Plug_In_Unit_Id	Equipment Plug In Unit in a UTRAN network.	STRING	Plug_In_Unit	
OS155_Phys_Path_Term_Id	155 Mbit/s connections link.	STRING	OS155_Phys_Path_Term	
Network_Id	Network associated with the SONET	STRING	Network	

	STS3.			
Region_Id	Region associated with the SONET STS3.	STRING	Region	
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		
Version	Hardware/Software version of the SONET STS3.	STRING		
Node_Type	Type of Node.	STRING		
Node_Id	The unique identifier for the node this object is connected to.	STRING		
Node_Name	A user friendly name for this node the object is connected to.	STRING		

4.85 SwitchPortStp

Ethernet Switch Spanning Tree Protocol module, Port (Ericsson MO)

Attribute Name	Description	Type	Related Object	Aggregator
SwitchPortStp_Id	The primary identifier of the SwitchPortStp.	STRING		
SwitchPortStp_Name	The meaningful name of the SwitchPortStp.	STRING		
EthernetSwitchPort_Id	The Ethernet Switch Port this object belongs to.	STRING	EthernetSwitchPort	
NodeB_Id	NodeB in a UTRAN network.	STRING	NodeB	
RNC_Id	RNC in a UTRAN network.	STRING	RNC	
Network_Id	Network associated with the SwitchPortStp.	STRING	Network	
Region_Id	Region associated with the SwitchPortStp.	STRING	Region	
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		

Version	Hardware/Software version of the SwitchPortStp.	STRING		
Node_Type	Type of Node.	STRING		
Node_Id	The unique identifier for the node this object is connected to.	STRING		
Node_Name	A user friendly name for this node the object is connected to.	STRING		

4.86 SwitchStp

Ethernet Switch Spanning Tree Protocol module (Ericsson MO)

Attribute Name	Description	Type	Related Object	Aggregator
SwitchStp_Id	The primary identifier of the SwitchStp.	STRING		
SwitchStp_Name	The meaningful name of the SwitchStp	STRING		
Plug_In_Unit_Id	The Plug In Unit Id related to this object.	STRING	Plug_In_Unit	
NodeB_Id	NodeB in a UTRAN network.	STRING	NodeB	
RNC_Id	RNC in a UTRAN network.	STRING	RNC	
Network_Id	Network associated with the SwitchStp.	STRING	Network	
Region_Id	Region associated with the SwitchStp.	STRING	Region	
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		
Version	Hardware/Software version of the SwitchStp.	STRING		
Node_Type	Type of Node.	STRING		
Node_Id	The unique identifier for the node this object is connected to.	STRING		
Node_Name	A user friendly name for this node the object is connected to.	STRING		

4.87 Synchronization

Ericsson UTRAN network synchronisation MO

Attribute Name	Description	Type	Related Object	Aggregator
Synchronization_Id	The primary identifier of the Synchronization.	STRING		
Synchronization_Name	The meaningful name of the Synchronization.	STRING		
NodeB_Id	NodeB in a UTRAN network.	STRING	NodeB	
RNC_Id	RNC in a UTRAN network.	STRING	RNC	
Network_Id	Network associated with the Synchronization.	STRING	Network	
Region_Id	Region associated with the Synchronization.	STRING	Region	
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		
Version	Hardware/Software version of the Synchronization.	STRING		
Node_Type	Type of Node.	STRING		
Node_Id	The unique identifier for the node this object is connected to.	STRING		
Node_Name	A user friendly name for this node the object is connected to.	STRING		

4.88 T1Ttp

T1 Channelised SDH

Attribute Name	Description	Type	Related Object	Aggregator
T1Ttp_Id	A unique identifier for the channelised E1 Interface.	STRING		
T1Ttp_Name	A user friendly name preferably unique for the T1Ttp.	STRING		

NodeB_Id	NodeB in a UTRAN network.	STRING	NodeB	
Plug_In_Unit_Id	Equipment Plug in Unit in a UTRAN network.	STRING	Plug_In_Unit	
RNC_Id	RNC in a UTRAN network.	STRING	RNC	
OS155_Phys_Path_Term_Id	SDH Physical Path.	STRING	OS155_Phys_Path_Term	
Vt15Ttp	Vt15Ttp termination point.	STRING	VT1_5_TP	
Sts1SpeTtp	Sts1SpeTtp termination point.	STRING	SONET_STS1	
Network_Id	Network associated with the T1Ttp.	STRING	Network	
Region_Id	Region associated with the T1Ttp.	STRING	Region	
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		
Version	Hardware/Software version of the T1Ttp.	STRING		
Node_Type	Type of Node.	STRING		
Node_Id	The unique identifier for the node this object is connected to.	STRING		
Node_Name	A user friendly name for this node the object is connected to.	STRING		

4.89 Uni_SAAL_Tp

UNI SAAL Signaling Termination Point

Attribute Name	Description	Type	Related Object	Aggregator
Uni_SAAL_Tp_Id	A unique identifier for the UNI SAAL Signalling in a UTRAN network.	STRING		
Uni_SAAL_Tp_Name	A user friendly name preferably unique for UNI SAAL Tp.	STRING		
Network_Id	Network associated with the UNI SAAL TP.	STRING	Network	
NodeB_Id	NodeB in a UTRAN network.	STRING	NodeB	
RNC_Id	RNC in a UTRAN network.	STRING	RNC	

Region_Id	Region associated with the UNI SAAL TP.	STRING	Region	
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		
Version	Hardware/Software version of the UNI SAAL TP.	STRING		
Node_Type	Type of Node.	STRING		
Node_Id	The unique identifier for the node this object is connected to.	STRING		
Node_Name	A user friendly name for this node the object is connected to.	STRING		

4.90 UpLink_Baseband_Pool

Uplink baseband processing resources configured in RAX (Random Access and Receiver) boards

Attribute Name	Description	Type	Related Object	Aggregator
UplinkBB_Pool_Id	A unique identifier for the Uplink BaseBand Pool.	STRING		
UplinkBB_Pool_Name	A user friendly name preferably unique for the Uplink BaseBand Pool.	STRING		
RNC_Id	The RNC associated to the NodeB which houses the Uplink Baseband Pool hardware.	STRING	RNC	
NodeB_Id	The associated NodeB which houses the Uplink Baseband Pool hardware.	STRING	NodeB	
Network_Id	The network associated with the object.	STRING	Network	
Region_Id	Region associated with the Uplink Baseband Pool.	STRING	Region	
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		

Version	Hardware/Software version of the Uplink Baseband Pool.	STRING		
CE_License	License associated with the Uplink Baseband Pool	STRING		

4.91 URA

UMTS Routing Area object in the RNC which spans over a few cells within the RNC.

Attribute Name	Description	Type	Related Object	Aggregator
URA_Id	A unique identifier for the URA.	STRING		
URA_Name	A user friendly name preferably unique for URA.	STRING		
Network_Id	Network associated with the URA.	STRING	Network	
Region_Id	Region associated with the URA.	STRING	Region	
RNC_Id	RNC in a UTRAN network.	STRING	RNC	
Version	Hardware/Software version of the URA.	STRING		
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		

4.92 VC12_TP

SDH VC12 Termination point

Attribute Name	Description	Type	Related Object	Aggregator
VC12_TP_Id	A unique identifier for the SDH VC12 termination point.	STRING		
VC12_TP_Name	A user friendly name preferably unique for the VC12.	STRING		
NodeB_Id	NodeB in a UTRAN network.	STRING	NodeB	
Plug_In_Unit_Id	Equipment Plug in Unit in a UTRAN network.	STRING	Plug_In_Unit	
RNC_Id	RNC in a UTRAN network.	STRING	RNC	
OS155_Phys_Path_Te	155 Mbit/s physical path.	STRING	OS155_Ph	

rm_Id			ys_Path_Term	
VC4_TP_Id	SDH VC12 termination point.	STRING	VC4_TP	
Network_Id	Network associated with the VC12 TP.	STRING	Network	
Region_Id	Region associated with the VC12 TP.	STRING	Region	
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		
Version	Hardware/Software version of the VC12 TP.	STRING		
Node_Type	Type of Node.	STRING		
Node_Id	The unique identifier for the node this object is connected to.	STRING		
Node_Name	A user friendly name for this node the object is connected to.	STRING		

4.93 VC4_TP

SDH VC4 Termination point

Attribute Name	Description	Type	Related Object	Aggregator
VC4_TP_Id	A unique identifier for the SDH VC4 termination point.	STRING		
VC4_TP_Name	A user friendly name preferably unique for the VC4.	STRING		
NodeB_Id	NodeB in a UTRAN network.	STRING	NodeB	
Plug_In_Unit_Id	Equipment Plug in Unit in a UTRAN network.	STRING	Plug_In_Unit	
RNC_Id	RNC in a UTRAN network.	STRING	RNC	
OS155_Phys_Path_Term_Id	155 Mbit/s physical path.	STRING	OS155_Phys_Path_Term	

Network_Id	Network associated with the VC4 TP.	STRING	Network	
Region_Id	Region associated with the VC4 Tp.	STRING	Region	
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		
Version	Hardware/Software version of the VC4 TP.	STRING		
Node_Type	Type of Node.	STRING		
Node_Id	The unique identifier for the node this object is connected to.	STRING		
Node_Name	A user friendly name for this node the object is connected to.	STRING		

4.94 VCL_TP

Virtual Circuit Termination Point

Attribute Name	Description	Type	Related Object	Aggregator
VCL_TP_Id	A unique identifier for the Virtual Circuit in a UTRAN network.	STRING		
VCP_TP_Name	A user friendly name preferably unique for VCP TP.	STRING		
ATM_Port_Id	Physical ATM port in a UTRAN network.	STRING	ATM_Port	
Network_Id	Network associated with the VCL TP.	STRING	Network	
NodeB_Id	NodeB in a UTRAN network.	STRING	NodeB	
RNC_Id	RNC in a UTRAN network.	STRING	RNC	
VPC_TP_Id	Virtual path in UTRAN network.	STRING	VPC_TP	
VPL_TP_Id	Virtual path link in a UTRAN network.	STRING	VPL_TP	
Region_Id	Region associated with the VCL Tp.	STRING	Region	
Block_Size	AAL2VCL Block size.	STRING		
Egress_ATM_PCR	Atm Traffic Descriptor Id.	STRING		
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		
Version	Hardware/Software version of the VCL	STRING		

	TP.			
Node_Type	Type of Node.	STRING		
Node_Id	The unique identifier for the node this object is connected to.	STRING		
Node_Name	A user friendly name for this node the object is connected to.	STRING		

4.95 VPC_TP

ATM Adaption Layer Virtual Path Termination Point

This object is purely used for grouping in the network tree, and therefore has no attributes.

4.96 VPC_TP

ATM Adaption Layer Virtual Path Termination Point

Attribute Name	Description	Type	Related Object	Aggregator
VPC_TP_Id	A unique identifier for the Virtual Path Connection in a UTRAN network.	STRING		
VPC_TP_Name	A user friendly name preferably unique for VPC Tp.	STRING		
ATM_Port_Id	Physical ATM port in a UTRAN network.	STRING	ATM_Port	
Network_Id	Network associated with the VPC TP.	STRING	Network	
NodeB_Id	NodeB in a UTRAN network.	STRING	NodeB	
RNC_Id	RNC in a UTRAN network.	STRING	RNC	
VPL_TP_Id	A unique identifier for the Virtual Path Link in a UTRAN network.	STRING	VPL_TP	
Region_Id	Region associated with the VPC Tp.	STRING	Region	
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		

Version	Hardware/Software version of the VPC TP.	STRING		
Node_Type	Type of Node.	STRING		
Node_Id	The unique identifier for the node this object is connected to.	STRING		
Node_Name	A user friendly name for this node the object is connected to.	STRING		

4.97 VPL_TP

Virtual Path Termination Point

Attribute Name	Description	Type	Related Object	Aggregator
VPL_TP_Id	A unique identifier for the Virtual Path Link in a UTRAN network.	STRING		
VPL_TP_Name	A user friendly name preferably unique for VPL Tp.	STRING		
ATM_Port_Id	Physical ATM port in a UTRAN network.	STRING	ATM_Port	
Network_Id	Network associated with the VPL TP.	STRING	Network	
NodeB_Id	NodeB in a UTRAN network.	STRING	NodeB	
RNC_Id	RNC in a UTRAN network.	STRING	RNC	
Region_Id	Region associated with the VPL Tp.	STRING	Region	
Egress_ATM_PCR	Atm Traffic Descriptor Id.	STRING		
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		
Version	Hardware/Software version of the VPL TP.	STRING		
Node_Type	Type of Node.	STRING		
Node_Id	The unique identifier for the node this object is connected to.	STRING		
Node_Name	A user friendly name for this node the object is connected to.	STRING		

4.98 VT1_5_TP

Sonet VP 1.5 link path

Attribute Name	Description	Type	Related Object	Aggregator
VT1_5_TP_Id	A unique identifier for the SONET VP 1.5 path.	STRING		
VT1_5_TP_Name	A user friendly name preferably unique for the VT15Ttp.	STRING		
NodeB_Id	NodeB in a UTRAN network.	STRING	NodeB	
Plug_In_Unit_Id	Equipment Plug In Unit in a UTRAN network.	STRING	Plug_In_Unit	
RNC_Id	RNC in a UTRAN network.	STRING	RNC	
OS155_Phys_Path_Term_Id	A unique identifier for the 155 Mbit/s physical path.	STRING	OS155_Phys_Path_Term	
SONET_STS1_Id	SONET STS1 higher order path.	STRING	SONET_STS1	
Network_Id	Network associated with the VT1 5 TP.	STRING	Network	
Region_Id	Region associated with the VT15 Tp.	STRING	Region	
Technology	Technology of the network/element (e.g. GSM, GPRS, UMTS).	STRING		
Version	Hardware/Software version of the VT1 5 TP.	STRING		
Node_Type	Type of Node.	STRING		
Node_Id	The unique identifier for the node this object is connected to.	STRING		
Node_Name	A user friendly name for this node the object is connected to.	STRING		

5 Busy Hours

This section lists the busy hours that are defined in this technology pack, grouped by the network object to which they relate, as follows:

Each of the busy hours listed can be referenced within this document by way of a busy hour acronymn, which is included in the table below.

- ATM_Port
- Cell
- NodeB
- RNC

5.1 ATM_Port Busy Hours

Busy Hour Name	Defining KPI	Acronym
Ericsson_ATM_Received_Cells_Busy_Hour	ATM_Port.Ericsson.ATM.pmReceivedAtmCells	eatmrbh
Ericsson_ATM_Transmitted_Cells_Busy_Hour	ATM_Port.Ericsson.ATM.PmTransmittedAtmCells	eatmtbh

5.2 Cell Busy Hours

Busy Hour Name	Defining KPI	Acronym
Ericsson_Cell_Total_Traffic_Busy_Hour	Cell.Ericsson.traffic_volume.cell_total_traffic	ecttbh

5.3 NodeB Busy Hours

Busy Hour Name	Defining KPI	Acronym
Ericsson_NodeB_Load_Busy_Hour	NodeB.Ericsson.hardware_usage_statistics.pmapomcofspreadersused	enblbh

5.4 RNC Busy Hours

Busy Hour Name	Defining KPI	Acronym
Ericsson_RNC_Total_Traffic_Busy_Hour	RNC.Ericsson.traffic_volume.total_traffic	erttbh

6 Performance Indicators

This section lists the performance indicators (both one-to-one counter mappings, and complex KPIs) that are defined in this technology pack module, grouped by the network object to which they relate, as follows:

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- SasPositioning
- SCCP_Acct_Criteria
- SCCP_Policing
- SCCP_SCRC
- SCCP_SP
- SCTP
- SONET_STS1
- SONET_STS3
- SwitchPortStp
- SwitchStp
- Synchronization
- T1Ttp
- Uni_SAAL_Tp
- UpLink_Baseband_Pool
- URA
- VC12_TP
- VC4_TP
- VCL_TP
- VPC_TP
- VPL_TP
- VT1_5_TP

6.1 AAL0_Tp_Vcc_Tp Performance Indicators

- AAL0_Tp_Vcc_Tp.Ericsson.UMTS.AAL0

6.1.1 AAL0_Tp_Vcc_Tp.Ericsson.UMTS.AAL0

ATM Adaptation Layer 0.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmBwErrBlocks	eri_aal0_st_tab.s3yx2kl22k2ahcw3j035xkcuai	INT8	#	Number of blocks with error.	Sum	erttbh, Sum
pmBwLostCells	eri_aal0_st_tab.s3yx2kn22k2ahcw3j035xkcuai	INT8	#	Number of cells lost on the Virtual Channel Connections (VCC) and Virtual Path	Sum	erttbh, Sum

				Connections (VPC).		
pmBwMissinsCells	eri_aal0_st_tab.s3yx2kh22k2ahcw3j035xkcuai	INT8	#	Number of additional mis-inserted cells on the Virtual Channel Connections (VCC) and Virtual Path Connections (VPC).	Sum	erttbh, Sum
pmFwErrBlocks	eri_aal0_st_tab.s3yx2kp22k2ahcw3j035xkcuai	INT8	#	Number of blocks with error.	Sum	erttbh, Sum
pmFwLostCells	eri_aal0_st_tab.s3yx2kr22k2ahcw3j035xkcuai	INT8	#	Number of cells lost on the Virtual Channel Connections (VCC) and Virtual Path Connections (VPC).	Sum	erttbh, Sum
pmFwMissinsCells	eri_aal0_st_tab.s3yx2kj22k2ahcw3j035xkcuai	INT8	#	Number of additional, mis-inserted, cells on the Virtual Channel Connections (VCC) and Virtual Path Connections (VPC).	Sum	erttbh, Sum
pmLostBrCells	eri_aal0_st_tab.s3yx2kt22k2ahcw3j035xkcuai	INT8	#	Number of lost Backward Reporting (BR) cells.	Sum	erttbh, Sum

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pmLostFpmCells	eri_aal0_st_tab.s3yx2kv22k2ahcw3j035xkcuai	INT8	#	Number of lost Forward Performance Monitoring (FPM) cells.	Sum	erttbh, Sum

6.2 AAL1_Tp_Vcc_Tp Performance Indicators

- AAL1_Tp_Vcc_Tp.Ericsson.UMTS.AAL1

6.2.1 AAL1_Tp_Vcc_Tp.Ericsson.UMTS.AAL1

ATM Adaptation Layer 1 (AAL1) related statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmBwErrBlocks	eri_aal1_st_tab.s3yx2kx22k2ahcw3j035xkcuai	INT8	#	Number of blocks with error.	Sum	erttbh, Sum
pmBwLostCells	eri_aal1_st_tab.s3yx2l022k2ahcw3j035xkcuai	INT8	#	Number of cells lost on the Virtual Channel Connections (VCC) and Virtual Path Connections (VPC).	Sum	erttbh, Sum
pmBwMissinsCells	eri_aal1_st_tab.s3yx2ld22k2ahcw3j035xkcuai	INT8	#	Number of lost backward cells.	Sum	erttbh, Sum
pmFwErrBlocks	eri_aal1_st_tab.s3yx2l222k2ahcw3j035xkcuai	INT8	#	Number of blocks with error.	Sum	erttbh, Sum
pmFwLostCells	eri_aal1_st_tab.s3yx2l422k2ahcw3j035xkcuai	INT8	#	Number of cells lost on the Virtual Channel Connections (VCC) and Virtual Path	Sum	erttbh, Sum

				Connections (VPC).		
pmFwMissinsCells	eri_aal1_st_tab.s3yx2lf22k2ahcw3j035xkcuai	INT8	#	Number of forward backward cells.	Sum	erttbh, Sum
pmLostBrCells	eri_aal1_st_tab.s3yx2l622k2ahcw3j035xkcuai	INT8	#	Number of lost Backward Reporting (BR) cells.	Sum	erttbh, Sum
pmLostFpmCells	eri_aal1_st_tab.s3yx2lb22k2ahcw3j035xkcuai	INT8	#	Number of lost Forward Performance Monitoring (FPM) cells.	Sum	erttbh, Sum

6.3 AAL2_Access_Point Performance Indicators

- AAL2_Access_Point.Ericsson.UMTS.AAL2

6.3.1 AAL2_Access_Point.Ericsson.UMTS.AAL2

UTRAN ATM AAL2 link.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
_%_UnSuccRateIn	100 * ({pmUnSuccInConnsLocal} + {pmUnSuccInConnsRemote})/ ({pmUnSuccInConnsLocal} + {pmUnSuccInConnsRemote} + {pmSuccInConnsRemote})	FLOAT	%	-Obsolete in P5, Aal2ap-Percentage of Unsuccessful In AAL2 connections.	Average	Average, erttbh

_%_UnSuccRateOut	100 * ({pmUnSuccOutConnsLocal} + {pmUnSuccOutConnsRemote})/ ({pmUnSuccOutConnsLocal} + {pmUnSuccOutConnsRemote} + {pmSuccOutConnsRemote})	FLOAT	%	-Obsolete in P5, Aal2ap-Percentage of Unsuccessful Out AAL2 connections.	Average	Average, erttbh, Sum
EstAal2Conns	{pmExisOrigConns}	INT8	#	Number of established AAL2 connections.	Sum	erttbh, Sum
pmExisOrigConns	eri_aal2ap_tab.s3yx2lh22k2ahcw3j035xkcuai	INT8	#	Number of existing connections for the AP originating in this node.	Average	Average, erttbh, Maximum, Minimum, Sum
pmExisTermConns	eri_aal2ap_tab.s3yx2lj22k2ahcw3j035xkcuai	INT8	#	Number of existing connections for the AP terminating in this node.	Average	Average, erttbh, Maximum, Minimum, Sum
pmExisTransConns	eri_aal2ap_tab.s3yx2ll22k2ahcw3j035xkcuai	INT8	#	Number of existing connections for the AP transiting in this node.	Average	Average, erttbh, Maximum, Minimum, Sum
pmSuccInConnsRemote	eri_aal2ap_tab.s3yx2ln22k2ahcw3j035xkcuai	INT8	#	Number of	Sum	erttbh, Sum

				successful establishment of incoming connections on this AP.		
pmSuccInConnsRemoteQosClassA	eri_aal2ap_tab.rvuf3j63aq2ahcw40035xkcuai	INTEGER	#	Number of successful establishments of incoming connections on this AAL2 Access Point (AP). The counter increments in a Terminating node and in a Transit node when a Q.2630 establishment confirm message is sent (i.e. as soon as the connection goes to CONNEC	Sum	erttbh, Sum

				TED state).		
pmSuccInConnsRemoteQosClassB	eri_aal2ap_tab.rvuf3jb3aq2ahcw40035xkcuai	INTEGER	#	Number of successful establishments of incoming connections on this AAL2 Access Point (AP). The counter increments in a Terminating node and in a Transit node when a Q.2630 establishment confirm message is sent (i.e. as soon as the connection goes to CONNECTED state).	Sum	erttbh, Sum
pmSuccInConnsRemoteQosClassC	eri_aal2ap_tab.rvuf3jd3aq2ahcw40035xkcuai	INTEGER	#	Number of successful establishments of incoming connections on this	Sum	erttbh, Sum

				AAL2 Access Point (AP). The counter increments in a Terminating node and in a Transit node when a Q.2630 establishment confirm message is sent (i.e. as soon as the connection goes to CONNECTED state).		
pmSuccInConnsRemoteQosClassD	eri_aal2ap_tab.rvuf3jf3aq2ahcw40035xkcuai	INTEGER	#	Number of successful establishments of incoming connections on this AAL2 Access Point (AP). The counter	Sum	erttbh, Sum

				increments in a Terminating node and in a Transit node when a Q.2630 establishment confirm message is sent (i.e. as soon as the connection goes to CONNECTED state).		
pmSuccOutConnsRemote	eri_aal2ap_tab.s3yx2lp22k2ahcw3j035xkcuai	INT8	#	Number of successful establishment of outgoing connections on this AP.	Sum	erttbh, Sum
pmSuccOutConnsRemoteQosClassA	eri_aal2ap_tab.rvuf3jh3aq2ahcw40035xkcuai	INTEGER	#	Number of successful establishments of outgoing connections on this AAL2 Access Point (AP). The counter increment	Sum	erttbh, Sum

				s in a Terminating node or in a Transit node when a Q.2630 establishment confirm message is sent (i.e. as soon as the connection goes to CONNECTED state).		
pmSuccOutConnsRemoteQosClassB	eri_aal2ap_tab.rvuf3jj3aq2ahcw40035xkcuai	INTEGER	#	Number of successful establishments of outgoing connections on this AAL2 Access Point (AP). The counter increments in a Terminating node or in a Transit	Sum	erttbh, Sum

				node when a Q.2630 establishment confirm message is sent (i.e. as soon as the connection goes to CONNECTED state).		
pmSuccOutConnsRemoteQosClassC	eri_aal2ap_tab.rvuf3jl3aq2ahcw40035xkcuai	INTEGER	#	Number of successful establishments of outgoing connections on this AAL2 Access Point (AP). The counter increments in a Terminating node or in a Transit node when a Q.2630 establishment confirm message is sent (i.e. as soon as	Sum	erttbh, Sum

				the connection goes to CONNECTED state).		
pmSuccOutConnsRemoteQosClassD	eri_aal2ap_tab.rvuf3jn3aq2ahcw40035xkcuai	INTEGER	#	Number of successful establishments of outgoing connections on this AAL2 Access Point (AP). The counter increments in a Terminating node or in a Transit node when a Q.2630 establishment confirm message is sent (i.e. as soon as the connection goes to CONNECTED	Sum	erttbh, Sum

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				state).		
pmUnRecMessages	eri_aal2ap_tab.s3yx2lr22k2ahcw3j035xkcuai	INT8	#	Number of received unrecognized Q.2630.1 messages on this AP.	Sum	erttbh, Sum
pmUnRecParams	eri_aal2ap_tab.s3yx2lt22k2ahcw3j035xkcuai	INT8	#	Number of received Q.2630.1 messages with unrecognized parameters on this AP.	Sum	erttbh, Sum
pmUnSuccInConnsLocal	eri_aal2ap_tab.s3yx2lv22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, Aal2ap-Number of unsuccessful attempts to allocate Common Part Sub-layer, CPS, resources during establishment of incoming connections on this AP caused by Channel	Sum	erttbh, Sum

				Identifier, CID, and/ or bandwidth collision or mismatch of Call Admission Control, CAC, between peers.		
pmUnSuccInConnsLocalQosClassA	eri_aal2ap_tab.rvuf3jp3aq2ahcw40035xkcuai	INTEGER	#	Number of unsuccessful establishments of incoming connections on this AAL2 Access Point caused by the reject from the AAL2 Access Point in the remote node. The counter increments in a Terminating node or in a Transit	Sum	erttbh, Sum

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				node as soon as the connection has been rejected by the other node due to any of the events : - release connect from remote side - release from remote side - reset from remote side		
pmUnSuccInConnsLocalQosClassB	eri_aal2ap_tab.rvuf3jr3aq2ahcw40035xkcuai	INTEGER	#	Number of unsuccessful establishments of incoming connections on this AAL2 Access Point caused by the reject from the AAL2 Access Point in the remote node. The counter increment	Sum	erttbh, Sum

				s in a Terminating node or in a Transit node as soon as the connection has been rejected by the other node due to any of the events : - release connect from remote side - release from remote side - reset from remote side		
pmUnSuccInConnsLocalQosClassC	eri_aal2ap_tab.rvuf3jt3aq2ahcw40035xkcuai	INTEGER	#	Number of unsuccessful establishments of incoming connections on this AAL2 Access Point	Sum	erttbh, Sum

				caused by the reject from the AAL2 Access Point in the remote node. The counter increments in a Terminating node or in a Transit node as soon as the connection has been rejected by the other node due to any of the events : - release connect from remote side - release from remote side - reset from remote side		
pmUnSuccInConnsLocalQosClassD	eri_aal2ap_tab.rvuf3jv3aq2ahcw40035xkcuai	INTEGER	#	Number of unsuccessful establishments of incoming	Sum	erttbh, Sum

				connections on this AAL2 Access Point caused by the reject from the AAL2 Access Point in the remote node. The counter increments in a Terminating node or in a Transit node as soon as the connection has been rejected by the other node due to any of the events : - release connect from remote side - release from remote side - reset from		

				remote side		
pmUnSuccInConnsRemote	eri_aal2ap_tab.s3yx2lx22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, Aal2ap-Number of unsuccessful establishment of incoming connections on this AP caused by reject from beyond this node.	Sum	erttbh, Sum
pmUnSuccInConnsRemoteQosClassA	eri_aal2ap_tab.rvuf3jx3aq2ahcw40035xkcuai	INTEGER	#	Number of unsuccessful establishments of incoming connections on this AAL2 Access Point caused by the reject from the AAL2 Access Point in the remote node. The counter increments in a Terminating node or in a	Sum	erttbh, Sum

				Transit node as soon as the connection has been rejected by the other node due to any of the events : - release connect from remote side - release from remote side - reset from remote side		
pmUnSuccInConnsRemoteQosClassB	eri_aal2ap_tab.rvuf3k03aq2ahcw40035xkcuai	INTEGER	#	Number of unsuccessful establishments of incoming connections on this AAL2 Access Point caused by the reject from the AAL2	Sum	erttbh, Sum

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				Access Point in the remote node. The counter increments in a Terminating node or in a Transit node as soon as the connection has been rejected by the other node due to any of the events : - release connect from remote side - release from remote side - reset from remote side		
pmUnSuccInConnsRemoteQosClassC	eri_aal2ap_tab.rvuf3k23aq2ahcw40035xkcuai	INTEGER	#	Number of unsuccessful establishments of incoming connections on this AAL2 Access	Sum	erttbh, Sum

				Point caused by the reject from the AAL2 Access Point in the remote node. The counter increments in a Terminating node or in a Transit node as soon as the connection has been rejected by the other node due to any of the events : - release connect from remote side - release from remote side - reset from remote side		
pmUnSuccInConnsRemote	eri_aal2ap_tab.rvuf3k43	INTE	#	Number	Sum	erttbh,

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QosClassD	aq2ahcw40035xkcuai	GER		of unsuccessful establishments of incoming connections on this AAL2 Access Point caused by the reject from the AAL2 Access Point in the remote node. The counter increments in a Terminating node or in a Transit node as soon as the connection has been rejected by the other node due to any of the events : - release connect from remote side - release from remote side -		Sum

				reset from remote side		
pmUnSuccOutConnsLocal	eri_aal2ap_tab.s3yx2m022k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, Aal2ap-Number of unsuccessful attempts to allocate CPS resources during establishment of outgoing connections on this AP. Caused by rejects in Connections Admission Control.	Sum	erttbh, Sum
pmUnSuccOutConnsLocalQosClassA	eri_aal2ap_tab.rvuf3k63aq2ahcw40035xkcuai	INTEGER	#	Number of unsuccessful attempts to allocate AAL2 resources (Common Part sublayer) during establish	Sum	erttbh, Sum

				ment of outgoing connections on this Access Point (AP). Caused by Rejects in Connections Admission Control (CAC).		
pmUnSuccOutConnsLocalQosClassB	eri_aal2ap_tab.rvuf3kb3aq2ahcw40035xkcuai	INTEGER	#	Number of unsuccessful attempts to allocate AAL2 resources (Common Part sublayer) during establishment of outgoing connections on this Access Point (AP). Caused by Rejects in Connections Admission Control (CAC).	Sum	erttbh, Sum
pmUnSuccOutConnsLocalQosClassC	eri_aal2ap_tab.rvuf3kd3aq2ahcw40035xkcuai	INTEGER	#	Number of unsuccessful	Sum	erttbh, Sum

				attempts to allocate AAL2 resources (Common Part sublayer) during establishment of outgoing connections on this Access Point (AP). Caused by Rejects in Connections Admission Control (CAC).		
pmUnSuccOutConnsLocalQosClassD	eri_aal2ap_tab.rvuf3kf3aq2ahcw40035xkcuai	INTEGER	#	Number of unsuccessful attempts to allocate AAL2 resources (Common Part sublayer) during establishment of outgoing connections on this	Sum	erttbh, Sum

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				Access Point (AP). Caused by Rejects in Connections Admission Control (CAC).		
pmUnSuccOutConnsRemote	eri_aal2ap_tab.s3yx2m222k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, Aal2ap-Number of unsuccessful establishment of outgoing connections on this AP caused by reject from remote side, reset from remote side, no reply or signalling link failure.	Sum	erttbh, Sum
pmUnSuccOutConnsRemoteQosClassA	eri_aal2ap_tab.rvuf3kh3aq2ahcw40035xkcuai	INTEGER	#	Number of unsuccessful establishments of outgoing connections on this AAL2 Access	Sum	erttbh, Sum

				Point (AP). The counter increments when any of the following events occur after Q.2630 establish request message has been sent from this AAL2 Access Point : - reject from remote side - reset from remote side - no reply (time out) - signalling link failure		
pmUnSuccOutConnsRemoteQosClassB	eri_aal2ap_tab.rvuf3kj3aq2ahcw40035xkcuai	INTEGER	#	Number of unsuccessful establishments of outgoing connectio	Sum	erttbh, Sum

				ns on this AAL2 Access Point (AP). The counter increments when any of the following events occur after Q.2630 establish request message has been sent from this AAL2 Access Point : - reject from remote side - reset from remote side - no reply (time out) - signalling link failure		
pmUnSuccOutConnsRemoteQosClassC	eri_aal2ap_tab.rvuf3kl3aq2ahcw40035xkcuai	INTEGER	#	Number of unsuccessful establishments of outgoing connections on this AAL2	Sum	erttbh, Sum

				Access Point (AP). The counter increments when any of the following events occur after Q.2630 establish request message has been sent from this AAL2 Access Point : - reject from remote side - reset from remote side - no reply (time out) - signalling link failure		
pmUnSuccOutConnsRemoteQosClassD	eri_aal2ap_tab.rvuf3kn3aq2ahcw40035xkcuai	INTEGER	#	Number of unsuccessful establishments of outgoing	Sum	erttbh, Sum

				connections on this AAL2 Access Point (AP). The counter increments when any of the following events occur after Q.2630 establish request message has been sent from this AAL2 Access Point : - reject from remote side - reset from remote side - no reply (time out) - signalling link failure		
UnSuccIn	({pmUnSuccInConnsLocal} + {pmUnSuccInConnsRemote})	INT8	#	-Obsolete in P5, Aal2ap-Number of Unsuccessful In AAL2 connectio	Sum	erttbh, Sum

				ns.		
UnSuccOut	({pmUnSuccOutConnsLocal} + {pmUnSuccOutConnsRemote})	INT8	#	-Obsolete in P5, Aal2ap-Number of Unsuccessful Out AAL2 connections.	Sum	erttbh, Sum

6.4 AAL2_Path_Vcc_Tp Performance Indicators

- AAL2_Path_Vcc_Tp.Ericsson.UMTS.AAL2

6.4.1 AAL2_Path_Vcc_Tp.Ericsson.UMTS.AAL2

UTRAN ATM AAL2 link.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmBwErrBlocks	eri_aal2pvctp_tab.s3yx2mh22k2ahcw3j035xkcuai	INT8	#	Number of backward error blocks.	Sum	erttbh, Sum
pmBwLostCells	eri_aal2pvctp_tab.s3yx2mj22k2ahcw3j035xkcuai	INT8	#	Number of lost backward cells.	Sum	erttbh, Sum
pmBwMissinsCells	eri_aal2pvctp_tab.s3yx2ml22k2ahcw3j035xkcuai	INT8	#	Number of backward mis-inserted cells.	Sum	erttbh, Sum
pmDiscardedEgressCpsPackets	eri_aal2pvctp_tab.rvuf3kp3aq2ahcw40035xkcuai	INT8	Packets	Number of discarded	Sum	erttbh, Sum

				AAL2 Common Part Sublayer (CPS) packets in egress direction. This counter is incremented for each egress AAL2 CPS packet towards the remote AAL2 path end point that is discarded due to congestion in the ATM layer. The counter is reset at the beginning of the interval.		
pmEgressCpsPackets	eri_aal2pvctp_tab.rvuf3kr3aq2ahcw40035xkcuai	INT8	Packets	Number of AAL2 Common Part Sublayer (CPS) egress packets sent. This counter is incremented for each AAL2 CPS packet that is sent towards the remote AAL2 path	Sum	erttbh, Sum

				end point. The counter is reset at the beginning of the interval.		
pmFwErrBlocks	eri_aal2pvctp_tab.s3yx2mn22k2ahcw3j035xkcuai	INT8	#	Number of forward errored blocks.	Sum	erttbh, Sum
pmFwLostCells	eri_aal2pvctp_tab.s3yx2mp22k2ahcw3j035xkcuai	INT8	#	Number of forwarded lost cells.	Sum	erttbh, Sum
pmFwMissinsCells	eri_aal2pvctp_tab.s3yx2mr22k2ahcw3j035xkcuai	INT8	#	Number of forward mis-inserted cells.	Sum	erttbh, Sum
pmIngressCpsPackets	eri_aal2pvctp_tab.rvuf3kt3aq2ahcw40035xkcuai	INT8	Packets	Number of AAL2 Common Part Sublayer (CPS) ingress packets received. This counter is incremented for each AAL2 CPS packet that is received from the remote AAL2 path end point. The counter is reset at the	Sum	erttbh, Sum

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				beginning of the interval.		
pmLostBrCells	eri_aal2pvctp_tab.s3yx2mt22k2ahcw3j035xkcuai	INT8	#	Number of lost Backward Reporting, BR, cells.	Sum	erttbh, Sum
pmLostFpmCells	eri_aal2pvctp_tab.s3yx2mv22k2ahcw3j035xkcuai	INT8	#	Number of lost Forward Performance Monitoring, FPM, cells.	Sum	erttbh, Sum

6.5 AAL2_Signalling_Point Performance Indicators

- AAL2_Signalling_Point.Ericsson.UMTS.AAL2

6.5.1 AAL2_Signalling_Point.Ericsson.UMTS.AAL2

UTRAN ATM AAL2 link.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmUnsuccessfulConnsINTernal	eri_aal2sp_tab.s3yx2mx22k2ahcw3j035xkcuai	INT8	#	Number of unsuccessful attempts to establish connections due to node INTernal problems.	Sum	erttbh, Sum

6.6 AAL5_Tp_Vcc_Tp Performance Indicators

- AAL5_Tp_Vcc_Tp.Ericsson.UMTS.AAL5

6.6.1 AAL5_Tp_Vcc_Tp.Ericsson.UMTS.AAL5

UTRAN ATM AAL5 link.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmBwErrBlocks	eri_aal5pvctp_tab.s3yx2n022k2ahcw3j035xkcuai	INT8	#	Number of backward error blocks.	Sum	erttbh, Sum
pmBwLostCells	eri_aal5pvctp_tab.s3yx2n222k2ahcw3j035xkcuai	INT8	#	Number of lost backward cells.	Sum	erttbh, Sum
pmBwMissinsCells	eri_aal5pvctp_tab.s3yx2n422k2ahcw3j035xkcuai	INT8	#	Number of backward mis-inserted cells.	Sum	erttbh, Sum
pmFwErrBlocks	eri_aal5pvctp_tab.s3yx2n622k2ahcw3j035xkcuai	INT8	#	Number of forward errored blocks.	Sum	erttbh, Sum
pmFwLostCells	eri_aal5pvctp_tab.s3yx2nb22k2ahcw3j035xkcuai	INT8	#	Number of forwarded lost cells.	Sum	erttbh, Sum
pmFwMissinsCells	eri_aal5pvctp_tab.s3yx2nd22k2ahcw3j035xkcuai	INT8	#	Number of forward mis-inserted cells.	Sum	erttbh, Sum
pmLostBrCells	eri_aal5pvctp_tab.s3yx2nf22k2ahcw3j035xkcuai	INT8	#	Number of lost Backward Reporting, BR, cells.	Sum	erttbh, Sum
pmLostFpmCells	eri_aal5pvctp_tab.s3yx2nh22k2ahcw3j035xkcuai	INT8	#	Number of lost Forward Performance Monitoring, FPM, cells.	Sum	erttbh, Sum

6.7 Antenna_Branch Performance Indicators

- Antenna_Branch.Ericsson.UMTS.power_control_statistics

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6.7.1 Antenna_Branch.Ericsson.UMTS.power_control_statistics

Antenna power control related statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmnoofpowlimslots	eri_power_ctrl_stats_tab.s3yx2nt22k2ahcw3j035xkcuai	FLOAT	#	The number of power limited slots during a 15 minute period measured on RFIF in the Antenna branch (valid in case where there is only 1 carrier per TX antenna branch in the sector used).	Sum	enblbh, Sum

6.8 ATM_Port Performance Indicators

- ATM_Port.Ericsson.UMTS.ATM

6.8.1 ATM_Port.Ericsson.UMTS.ATM

UTRAN ATM link.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
_%_Vpl_utilization_egress	100 * {PmTransmittedAtmCells}/({Capacity}*15*60)	FLOAT	%	Utilization of Physical Link Level.	Average	Average, eatmrbh, eatmtbh
Capacity	eri_atmprt_tab.s3yx2np22k2ahcw3j035xkcuai	INT8	#	Capacity of Physical Link Level.	Average	Average, eatmrbh, eatmtbh, Maximum,

						Minimum, Sum
pmReceivedAtmCells	eri_atmprt_tab.s3yx2nl22k2ahcw3j035xkcuai	INT8	#	Performance monitoring counter for number of received ATM cells through the ATM port.	Sum	eatmrbh, eatmtbh, Sum
pmSecondsWithUnexp	eri_atmprt_tab.s3yx2nn22k2ahcw3j035xkcuai	INT8	#	Performance monitoring counter for error seconds with discarded cells due to protocol errors (unexpected, UNEX, events) Protocol error means unassigned VPI/VCI value, out of range VPI/VCI value or invalid PTI value.	Sum	eatmrbh, eatmtbh, Sum
PmTransmittedAtmCells	eri_atmprt_tab.s3yx2nj22k2ahcw3j035xkcuai	INT8	#	Performance monitoring counter for number of transmitted ATM cells through the ATM port.	Sum	eatmrbh, eatmtbh, Sum

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6.9 BS_Carrier Performance Indicators

- BS_Carrier.Ericsson.UMTS.Carrier
- BS_Carrier.Ericsson.UMTS.PDF_pmAverageRssi
- BS_Carrier.Ericsson.UMTS.PDF_pmTransmittedCarrierPower

6.9.1 BS_Carrier.Ericsson.UMTS.Carrier

Avg, Min, Max of Carrier PDF array statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmAverageRssi_Avg	eri_bscarrier_tab.s3yx2o622k2ahcw3j035xkcuai	FLOAT	dBm	The average Received Signal Strength Indication (RSSI)	Average	Average, enblbh, Maximum, Minimum, Sum
pmAverageRssi_Max	eri_bscarrier_tab.s3yx2ob22k2ahcw3j035xkcuai	FLOAT	dBm	The maximum Received Signal Strength Indication (RSSI)	Average	Average, enblbh, Maximum, Minimum, Sum
pmAverageRssi_Min	eri_bscarrier_tab.s3yx2od22k2ahcw3j035xkcuai	FLOAT	dBm	The minimum Received Signal Strength Indication (RSSI)	Average	Average, enblbh, Maximum, Minimum, Sum
pmAverageUserRate_Avg	eri_bscarrier_tab.s3yx2ox22k2ahcw3j035xkcuai	FLOAT	#	-Obsolete in P5, moved to CDMA_Channel for proper object model- The average	Average	Average, enblbh, Maximum, Minimum, Sum

				user rate among all users allocated to high-speed-DSCH in the cell		
pmAverageUserRate_Max	eri_bscarrier_tab.s3yx2p022k2ahcw3j035xkcuai	FLOAT	#	-Obsolete in P5, moved to CDMA_Channel for proper object model-The maximum user rate among all users allocated to high-speed-DSCH in the cell	Average	Average, enblbh, Maximum, Minimum, Sum
pmAverageUserRate_Min	eri_bscarrier_tab.s3yx2p222k2ahcw3j035xkcuai	FLOAT	#	-Obsolete in P5, moved to CDMA_Channel for proper object model-The minimum user rate among all users allocated	Average	Average, enblbh, Maximum, Minimum, Sum

				to high-speed-DSCH in the cell		
pmReportedCqi_Avg	eri_bscarrier_tab.s3yx2of22k2ahcw3j035xkcuai	FLOAT	#	-Obsolete in P5, moved to CDMA_Channel for proper object model- The average reported Channel Quality Indicator (CQI)	Average	Average, enblbh, Maximum, Minimum, Sum
pmReportedCqi_Max	eri_bscarrier_tab.s3yx2oh22k2ahcw3j035xkcuai	FLOAT	#	-Obsolete in P5, moved to CDMA_Channel for proper object model- The maximum reported Channel Quality Indicator (CQI)	Average	Average, enblbh, Maximum, Minimum, Sum
pmReportedCqi_Min	eri_bscarrier_tab.s3yx2oj22k2ahcw3j035xkcuai	FLOAT	#	-Obsolete in P5, moved to CDMA_Channel for proper object model- The minimum	Average	Average, enblbh, Maximum, Minimum, Sum

				reported Channel Quality Indicator (CQI)		
pmTransmittedCarrierPower_Avg	eri_bscarrier_tab.s3yx2o022k2ahcw3j035xkcuai	FLOAT	dBm	The average transmitted carrier power measured at the TX reference point every 4 seconds.	Average	Average, enblbh, Maximum, Minimum, Sum
pmTransmittedCarrierPower_Max	eri_bscarrier_tab.s3yx2o222k2ahcw3j035xkcuai	FLOAT	dBm	The maximum transmitted carrier power measured at the TX reference point every 4 seconds.	Average	Average, enblbh, Maximum, Minimum, Sum
pmTransmittedCarrierPower_Min	eri_bscarrier_tab.s3yx2o422k2ahcw3j035xkcuai	FLOAT	dBm	The minimum transmitted carrier power measured at the TX reference point every 4 seconds.	Average	Average, enblbh, Maximum, Minimum, Sum

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pmTransmittedCarrierPowerNonHs_Avg	eri_bscarrier_tab.s3yx2or22k2ahcw3j035xkcuai	FLOAT	dbm	-Obsolete in P5, moved to CDMA_Channel for proper object model- The average transmitted carrier power for all codes not used for High-Speed Physical Downlink Shared Channel (HS-PDSCH) or HS-SCCH transmission	Average	Average, enblbh, Maximum, Minimum, Sum
pmTransmittedCarrierPowerNonHs_Max	eri_bscarrier_tab.s3yx2ot22k2ahcw3j035xkcuai	FLOAT	dbm	-Obsolete in P5, moved to CDMA_Channel for proper object model- The maximum distribution of transmitted carrier power for all codes not used for High-	Average	Average, enblbh, Maximum, Minimum, Sum

				Speed Physical Downlink Shared Channel (HS-PDSCH) or HS-SCCH transmission		
pmTransmittedCarrierPowerNonHs_Min	eri_bscarrier_tab.s3yx2ov22k2ahcw3j035xkcuai	FLOAT	dbm	-Obsolete in P5, moved to CDMA_Channel for proper object model- The minimum transmitted carrier power for all codes not used for High-Speed Physical Downlink Shared Channel (HS-PDSCH) or HS-SCCH transmission	Average	Average, enblbh, Maximum, Minimum, Sum
pmUsedCqi_Avg	eri_bscarrier_tab.s3yx2ol22k2ahcw3j035xkcuai	FLOAT	#	-Obsolete in P5,	Average	Average, enblbh,

				moved to CDMA_Channel for proper object model- The average adjusted CQI, which is used to calculate the transport format when the user is transmitting on the high-speed-DSCH		Maximum, Minimum, Sum
pmUsedCqi_Max	eri_bscarrier_tab.s3yx2on22k2ahcw3j035xkcuai	FLOAT	#	-Obsolete in P5, moved to CDMA_Channel for proper object model- The maximum adjusted CQI, which is used to calculate the transport format when the user is transmitting on the	Average	Average, enblbh, Maximum, Minimum, Sum

				high-speed-DSCH		
pmUsedCqi_Min	eri_bscarrier_tab.s3yx2op22k2ahcw3j035xkcuai	FLOAT	#	-Obsolete in P5, moved to CDMA_Channel for proper object model-The minimum adjusted CQI, which is used to calculate the transport format when the user is transmitting on the high-speed-DSCH	Average	Average, enblbh, Maximum, Minimum, Sum

6.9.2 BS_Carrier.Ericsson.UMTS.PDF_pmAverageRssi

pmAverageRssi PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmAverageRssi_0	eri_pdf_pmaveragerssi_tab.r5tdsh4sfc2aie5db035yhsysy	INTEGER	#	Received Signal Strength RSSI.	Sum	

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pmAverageRssi_10	eri_pdf_pmaveragerssi_tab.r5tdshrsfc2aie5db035yhsysy	INTEGER	#	Received Signal Strength RSSI.	Sum	
pmAverageRssi_11	eri_pdf_pmaveragerssi_tab.r5tdshtsfc2aie5db035yhsysy	INTEGER	#	Received Signal Strength RSSI.	Sum	
pmAverageRssi_12	eri_pdf_pmaveragerssi_tab.r5tdshvsfc2aie5db035yhsysy	INTEGER	#	Received Signal Strength RSSI.	Sum	
pmAverageRssi_13	eri_pdf_pmaveragerssi_tab.r5tdshxsfc2aie5db035yhsysy	INTEGER	#	Received Signal Strength RSSI.	Sum	
pmAverageRssi_14	eri_pdf_pmaveragerssi_tab.r5tdsi0sfc2aie5db035yhsysy	INTEGER	#	Received Signal Strength RSSI.	Sum	
pmAverageRssi_15	eri_pdf_pmaveragerssi_tab.r5tdsi2sfc2aie5db035yhsysy	INTEGER	#	Received Signal Strength RSSI.	Sum	
pmAverageRssi_16	eri_pdf_pmaveragerssi_tab.r5tdsi4sfc2aie5db035yhsysy	INTEGER	#	Received Signal Strength RSSI.	Sum	
pmAverageRssi_17	eri_pdf_pmaveragerssi_tab.r5tdsi6sfc2aie5db035yhsysy	INTEGER	#	Received Signal Strength RSSI.	Sum	
pmAverageRssi_18	eri_pdf_pmaveragerssi_tab.r5tdsibsfc2aie5db035yhsysy	INTEGER	#	Received Signal Strength RSSI.	Sum	
pmAverageRssi_19	eri_pdf_pmaveragerssi_tab.r5tdsidsfc2aie5db035yhsysy	INTEGER	#	Received Signal Strength RSSI.	Sum	
pmAverageRssi_1	eri_pdf_pmaveragerssi_tab.r5tdsh6sfc2aie5db035yhsysy	INTEGER	#	Received Signal Strength RSSI.	Sum	
pmAverageRssi_20	eri_pdf_pmaveragerssi_tab.resetbvsfc2aie5db035yhsysy	INTEGER	#	Received Signal Strength RSSI.	Sum	
pmAverageRssi_21	eri_pdf_pmaveragerssi_tab.resetbxsfc2aie5db035y	INTEGER	#	Received Signal Strength	Sum	

	hsysy			RSSI.		
pmAverageRssi_22	eri_pdf_pmaveragerssi_tab.resetc0sfc2aie5db035yhsysy	INTEGER	#	Received Signal Strength RSSI.	Sum	
pmAverageRssi_23	eri_pdf_pmaveragerssi_tab.resetc2sfc2aie5db035yhsysy	INTEGER	#	Received Signal Strength RSSI.	Sum	
pmAverageRssi_24	eri_pdf_pmaveragerssi_tab.resetc4sfc2aie5db035yhsysy	INTEGER	#	Received Signal Strength RSSI.	Sum	
pmAverageRssi_25	eri_pdf_pmaveragerssi_tab.resetc6sfc2aie5db035yhsysy	INTEGER	#	Received Signal Strength RSSI.	Sum	
pmAverageRssi_26	eri_pdf_pmaveragerssi_tab.resetcbsfc2aie5db035yhsysy	INTEGER	#	Received Signal Strength RSSI.	Sum	
pmAverageRssi_27	eri_pdf_pmaveragerssi_tab.resetcdsfc2aie5db035yhsysy	INTEGER	#	Received Signal Strength RSSI.	Sum	
pmAverageRssi_28	eri_pdf_pmaveragerssi_tab.resetcfsfc2aie5db035yhsysy	INTEGER	#	Received Signal Strength RSSI.	Sum	
pmAverageRssi_29	eri_pdf_pmaveragerssi_tab.resetchsfc2aie5db035yhsysy	INTEGER	#	Received Signal Strength RSSI.	Sum	
pmAverageRssi_2	eri_pdf_pmaveragerssi_tab.r5tdshbsfc2aie5db035yhsysy	INTEGER	#	Received Signal Strength RSSI.	Sum	
pmAverageRssi_30	eri_pdf_pmaveragerssi_tab.resetcjsfc2aie5db035yhsysy	INTEGER	#	Received Signal Strength RSSI.	Sum	
pmAverageRssi_31	eri_pdf_pmaveragerssi_tab.resetclsfc2aie5db035yhsysy	INTEGER	#	Received Signal Strength RSSI.	Sum	

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pmAverageRssi_32	eri_pdf_pmaveragerssi_tab.resetcnsfc2aie5db035yhsysy	INTEGER	#	Received Signal Strength RSSI.	Sum	
pmAverageRssi_33	eri_pdf_pmaveragerssi_tab.resetcpsfc2aie5db035yhsysy	INTEGER	#	Received Signal Strength RSSI.	Sum	
pmAverageRssi_34	eri_pdf_pmaveragerssi_tab.resetcrsfc2aie5db035yhsysy	INTEGER	#	Received Signal Strength RSSI.	Sum	
pmAverageRssi_35	eri_pdf_pmaveragerssi_tab.resetctsfc2aie5db035yhsysy	INTEGER	#	Received Signal Strength RSSI.	Sum	
pmAverageRssi_36	eri_pdf_pmaveragerssi_tab.resetcvsfc2aie5db035yhsysy	INTEGER	#	Received Signal Strength RSSI.	Sum	
pmAverageRssi_37	eri_pdf_pmaveragerssi_tab.resetcxsfc2aie5db035yhsysy	INTEGER	#	Received Signal Strength RSSI.	Sum	
pmAverageRssi_38	eri_pdf_pmaveragerssi_tab.resetd0sfc2aie5db035yhsysy	INTEGER	#	Received Signal Strength RSSI.	Sum	
pmAverageRssi_39	eri_pdf_pmaveragerssi_tab.resetd2sfc2aie5db035yhsysy	INTEGER	#	Received Signal Strength RSSI.	Sum	
pmAverageRssi_3	eri_pdf_pmaveragerssi_tab.r5tdshdsfc2aie5db035yhsysy	INTEGER	#	Received Signal Strength RSSI.	Sum	
pmAverageRssi_40	eri_pdf_pmaveragerssi_tab.resetd4sfc2aie5db035yhsysy	INTEGER	#	Received Signal Strength RSSI.	Sum	
pmAverageRssi_41	eri_pdf_pmaveragerssi_tab.resetd6sfc2aie5db035yhsysy	INTEGER	#	Received Signal Strength RSSI.	Sum	
pmAverageRssi_42	eri_pdf_pmaveragerssi_tab.resetdbsfc2aie5db035yhsysy	INTEGER	#	Received Signal Strength RSSI.	Sum	
pmAverageRssi_43	eri_pdf_pmaveragerssi_tab.resetddsfc2aie5db035y	INTEGER	#	Received Signal Strength	Sum	

	hsysy			RSSI.		
pmAverageRssi_44	eri_pdf_pmaveragerssi_tab.resetdfsfc2aie5db035yhsysy	INTEGER	#	Received Signal Strength RSSI.	Sum	
pmAverageRssi_45	eri_pdf_pmaveragerssi_tab.resetdhsfc2aie5db035yhsysy	INTEGER	#	Received Signal Strength RSSI.	Sum	
pmAverageRssi_46	eri_pdf_pmaveragerssi_tab.resetdjsfc2aie5db035yhsysy	INTEGER	#	Received Signal Strength RSSI.	Sum	
pmAverageRssi_47	eri_pdf_pmaveragerssi_tab.resetdlsfc2aie5db035yhsysy	INTEGER	#	Received Signal Strength RSSI.	Sum	
pmAverageRssi_48	eri_pdf_pmaveragerssi_tab.resetdnsfc2aie5db035yhsysy	INTEGER	#	Received Signal Strength RSSI.	Sum	
pmAverageRssi_49	eri_pdf_pmaveragerssi_tab.resetdpsfc2aie5db035yhsysy	INTEGER	#	Received Signal Strength RSSI.	Sum	
pmAverageRssi_4	eri_pdf_pmaveragerssi_tab.r5tdshfsfc2aie5db035yhsysy	INTEGER	#	Received Signal Strength RSSI.	Sum	
pmAverageRssi_50	eri_pdf_pmaveragerssi_tab.resetdrsfc2aie5db035yhsysy	INTEGER	#	Received Signal Strength RSSI.	Sum	
pmAverageRssi_51	eri_pdf_pmaveragerssi_tab.resetdtsfc2aie5db035yhsysy	INTEGER	#	Received Signal Strength RSSI.	Sum	
pmAverageRssi_52	eri_pdf_pmaveragerssi_tab.resetdvsfc2aie5db035yhsysy	INTEGER	#	Received Signal Strength RSSI.	Sum	
pmAverageRssi_53	eri_pdf_pmaveragerssi_tab.resetdxsfc2aie5db035yhsysy	INTEGER	#	Received Signal Strength RSSI.	Sum	

pmAverageRssi_54	eri_pdf_pmaveragerssi_tab.resete0sfc2aie5db035yhsysy	INTEGER	#	Received Signal Strength RSSI.	Sum	
pmAverageRssi_55	eri_pdf_pmaveragerssi_tab.resete2sfc2aie5db035yhsysy	INTEGER	#	Received Signal Strength RSSI.	Sum	
pmAverageRssi_56	eri_pdf_pmaveragerssi_tab.resete4sfc2aie5db035yhsysy	INTEGER	#	Received Signal Strength RSSI.	Sum	
pmAverageRssi_57	eri_pdf_pmaveragerssi_tab.resete6sfc2aie5db035yhsysy	INTEGER	#	Received Signal Strength RSSI.	Sum	
pmAverageRssi_58	eri_pdf_pmaveragerssi_tab.resetebsfc2aie5db035yhsysy	INTEGER	#	Received Signal Strength RSSI.	Sum	
pmAverageRssi_59	eri_pdf_pmaveragerssi_tab.resetedsfc2aie5db035yhsysy	INTEGER	#	Received Signal Strength RSSI.	Sum	
pmAverageRssi_5	eri_pdf_pmaveragerssi_tab.r5tdshhsfc2aie5db035yhsysy	INTEGER	#	Received Signal Strength RSSI.	Sum	
pmAverageRssi_60	eri_pdf_pmaveragerssi_tab.resetefsfc2aie5db035yhsysy	INTEGER	#	Received Signal Strength RSSI.	Sum	
pmAverageRssi_61	eri_pdf_pmaveragerssi_tab.resetehsfc2aie5db035yhsysy	INTEGER	#	Received Signal Strength RSSI.	Sum	
pmAverageRssi_62	eri_pdf_pmaveragerssi_tab.resetejsfc2aie5db035yhsysy	INTEGER	#	Received Signal Strength RSSI.	Sum	
pmAverageRssi_63	eri_pdf_pmaveragerssi_tab.resetelsfc2aie5db035yhsysy	INTEGER	#	Received Signal Strength RSSI.	Sum	
pmAverageRssi_64	eri_pdf_pmaveragerssi_tab.resetensfc2aie5db035yhsysy	INTEGER	#	Received Signal Strength RSSI.	Sum	
pmAverageRssi_6	eri_pdf_pmaveragerssi_tab.r5tdshjsfc2aie5db035yh	INTEGER	#	Received Signal Strength	Sum	

	sysy			RSSI.		
pmAverageRssi_7	eri_pdf_pmaveragerssi_tab.r5tdshlsfc2aie5db035yhsysy	INTEGER	#	Received Signal Strength RSSI.	Sum	
pmAverageRssi_8	eri_pdf_pmaveragerssi_tab.r5tdshnsfc2aie5db035yhsysy	INTEGER	#	Received Signal Strength RSSI.	Sum	
pmAverageRssi_9	eri_pdf_pmaveragerssi_tab.r5tdshpsfc2aie5db035yhsysy	INTEGER	#	Received Signal Strength RSSI.	Sum	

6.9.3 BS_Carrier.Ericsson.UMTS.PDF_pmTransmittedCarrierPower

pmTransmittedCarrierPower PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmTransmittedCarrierPower_0	eri_pdf_txittedcrrpwr_tab.resetepsfc2aie5db035yhsysy	INTEGER	#	The transmitted carrier power.	Sum	
pmTransmittedCarrierPower_10	eri_pdf_txittedcrrpwr_tab.resetfdsfc2aie5db035yhsysy	INTEGER	#	The transmitted carrier power.	Sum	
pmTransmittedCarrierPower_11	eri_pdf_txittedcrrpwr_tab.resetffsfc2aie5db035yhsysy	INTEGER	#	The transmitted carrier power.	Sum	
pmTransmittedCarrierPower_12	eri_pdf_txittedcrrpwr_tab.resetfhsfc2aie5db035yhsysy	INTEGER	#	The transmitted carrier power.	Sum	
pmTransmittedCarrierPower_13	eri_pdf_txittedcrrpwr_tab.resetfjsfc2aie5db035yh	INTEGER	#	The transmitted	Sum	

	sysy			carrier power.		
pmTransmittedCarrierPower_14	eri_pdf_txittedcrrpwr_tab.resetflsfc2aie5db035yhsysy	INTEGER	#	The transmitted carrier power.	Sum	
pmTransmittedCarrierPower_15	eri_pdf_txittedcrrpwr_tab.resetfnsfc2aie5db035yhsysy	INTEGER	#	The transmitted carrier power.	Sum	
pmTransmittedCarrierPower_16	eri_pdf_txittedcrrpwr_tab.resetfpsfc2aie5db035yhsysy	INTEGER	#	The transmitted carrier power.	Sum	
pmTransmittedCarrierPower_17	eri_pdf_txittedcrrpwr_tab.resetfrsfc2aie5db035yhsysy	INTEGER	#	The transmitted carrier power.	Sum	
pmTransmittedCarrierPower_18	eri_pdf_txittedcrrpwr_tab.resetftsfc2aie5db035yhsysy	INTEGER	#	The transmitted carrier power.	Sum	
pmTransmittedCarrierPower_19	eri_pdf_txittedcrrpwr_tab.resetfvsfc2aie5db035yhsysy	INTEGER	#	The transmitted carrier power.	Sum	
pmTransmittedCarrierPower_1	eri_pdf_txittedcrrpwr_tab.resetersfc2aie5db035yhsysy	INTEGER	#	The transmitted carrier power.	Sum	
pmTransmittedCarrierPower_20	eri_pdf_txittedcrrpwr_tab.resetfxsfc2aie5db035yhsysy	INTEGER	#	The transmitted carrier power.	Sum	
pmTransmittedCarrierPower_21	eri_pdf_txittedcrrpwr_tab.resetg0sfc2aie5db035yhsysy	INTEGER	#	The transmitted carrier power.	Sum	
pmTransmittedCarrierPower_22	eri_pdf_txittedcrrpwr_tab.resetg2sfc2aie5db035y	INTEGER	#	The transmitted	Sum	

	hsysy			carrier power.		
pmTransmittedCarrierPower_23	eri_pdf_txittedcrrpwr_tab.resetg4sfc2aie5db035yhsysy	INTEGER	#	The transmitted carrier power.	Sum	
pmTransmittedCarrierPower_24	eri_pdf_txittedcrrpwr_tab.resetg6sfc2aie5db035yhsysy	INTEGER	#	The transmitted carrier power.	Sum	
pmTransmittedCarrierPower_25	eri_pdf_txittedcrrpwr_tab.resetgbsfc2aie5db035yhsysy	INTEGER	#	The transmitted carrier power.	Sum	
pmTransmittedCarrierPower_26	eri_pdf_txittedcrrpwr_tab.resetgdsfc2aie5db035yhsysy	INTEGER	#	The transmitted carrier power.	Sum	
pmTransmittedCarrierPower_27	eri_pdf_txittedcrrpwr_tab.resetgfsfc2aie5db035yhsysy	INTEGER	#	The transmitted carrier power.	Sum	
pmTransmittedCarrierPower_28	eri_pdf_txittedcrrpwr_tab.resetghsfc2aie5db035yhsysy	INTEGER	#	The transmitted carrier power.	Sum	
pmTransmittedCarrierPower_29	eri_pdf_txittedcrrpwr_tab.resetgjsfc2aie5db035yhsysy	INTEGER	#	The transmitted carrier power.	Sum	
pmTransmittedCarrierPower_2	eri_pdf_txittedcrrpwr_tab.resetetsfc2aie5db035yhsysy	INTEGER	#	The transmitted carrier power.	Sum	
pmTransmittedCarrie	eri_pdf_txittedcrrpwr_ta	INTEG	#	The	Sum	

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rPower_30	b.resetglsfc2aie5db035yhsysy	ER		transmitted carrier power.		
pmTransmittedCarrierPower_31	eri_pdf_txittedcrrpwr_tab.resetgnsfc2aie5db035yhsysy	INTEGER	#	The transmitted carrier power.	Sum	
pmTransmittedCarrierPower_32	eri_pdf_txittedcrrpwr_tab.resetgpsfc2aie5db035yhsysy	INTEGER	#	The transmitted carrier power.	Sum	
pmTransmittedCarrierPower_33	eri_pdf_txittedcrrpwr_tab.resetgrsfc2aie5db035yhsysy	INTEGER	#	The transmitted carrier power.	Sum	
pmTransmittedCarrierPower_34	eri_pdf_txittedcrrpwr_tab.resetgtsfc2aie5db035yhsysy	INTEGER	#	The transmitted carrier power.	Sum	
pmTransmittedCarrierPower_35	eri_pdf_txittedcrrpwr_tab.resetgvsfc2aie5db035yhsysy	INTEGER	#	The transmitted carrier power.	Sum	
pmTransmittedCarrierPower_36	eri_pdf_txittedcrrpwr_tab.resetgxsfc2aie5db035yhsysy	INTEGER	#	The transmitted carrier power.	Sum	
pmTransmittedCarrierPower_37	eri_pdf_txittedcrrpwr_tab.reseth0sfc2aie5db035yhsysy	INTEGER	#	The transmitted carrier power.	Sum	
pmTransmittedCarrierPower_38	eri_pdf_txittedcrrpwr_tab.reseth2sfc2aie5db035yhsysy	INTEGER	#	The transmitted carrier power.	Sum	
pmTransmittedCarrierPower_39	eri_pdf_txittedcrrpwr_tab.reseth4sfc2aie5db035yhsysy	INTEGER	#	The transmitted carrier power.	Sum	
pmTransmittedCarrie	eri_pdf_txittedcrrpwr_ta	INTEG	#	The	Sum	

rPower_3	b.resetevsfc2aie5db035yhsysy	ER		transmitted carrier power.		
pmTransmittedCarrierPower_40	eri_pdf_txittedcrrpwr_tab.reseth6sfc2aie5db035yhsysy	INTEGER	#	The transmitted carrier power.	Sum	
pmTransmittedCarrierPower_41	eri_pdf_txittedcrrpwr_tab.resethbsfc2aie5db035yhsysy	INTEGER	#	The transmitted carrier power.	Sum	
pmTransmittedCarrierPower_42	eri_pdf_txittedcrrpwr_tab.resethdsfc2aie5db035yhsysy	INTEGER	#	The transmitted carrier power.	Sum	
pmTransmittedCarrierPower_43	eri_pdf_txittedcrrpwr_tab.resethfsfc2aie5db035yhsysy	INTEGER	#	The transmitted carrier power.	Sum	
pmTransmittedCarrierPower_44	eri_pdf_txittedcrrpwr_tab.resethhsfc2aie5db035yhsysy	INTEGER	#	The transmitted carrier power.	Sum	
pmTransmittedCarrierPower_45	eri_pdf_txittedcrrpwr_tab.resethjsfc2aie5db035yhsysy	INTEGER	#	The transmitted carrier power.	Sum	
pmTransmittedCarrierPower_46	eri_pdf_txittedcrrpwr_tab.resethlsfc2aie5db035yhsysy	INTEGER	#	The transmitted carrier power.	Sum	
pmTransmittedCarrierPower_47	eri_pdf_txittedcrrpwr_tab.resethnsfc2aie5db035yhsysy	INTEGER	#	The transmitted carrier power.	Sum	

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pmTransmittedCarrierPower_48	eri_pdf_txittedcrrpwr_tab.resethpsfc2aie5db035yhsysy	INTEGER	#	The transmitted carrier power.	Sum	
pmTransmittedCarrierPower_49	eri_pdf_txittedcrrpwr_tab.resethrsfc2aie5db035yhsysy	INTEGER	#	The transmitted carrier power.	Sum	
pmTransmittedCarrierPower_4	eri_pdf_txittedcrrpwr_tab.resetexsfc2aie5db035yhsysy	INTEGER	#	The transmitted carrier power.	Sum	
pmTransmittedCarrierPower_50	eri_pdf_txittedcrrpwr_tab.resethtsfc2aie5db035yhsysy	INTEGER	#	The transmitted carrier power.	Sum	
pmTransmittedCarrierPower_51	eri_pdf_txittedcrrpwr_tab.resethvsfc2aie5db035yhsysy	INTEGER	#	The transmitted carrier power.	Sum	
pmTransmittedCarrierPower_5	eri_pdf_txittedcrrpwr_tab.resetf0sfc2aie5db035yhsysy	INTEGER	#	The transmitted carrier power.	Sum	
pmTransmittedCarrierPower_6	eri_pdf_txittedcrrpwr_tab.resetf2sfc2aie5db035yhsysy	INTEGER	#	The transmitted carrier power.	Sum	
pmTransmittedCarrierPower_7	eri_pdf_txittedcrrpwr_tab.resetf4sfc2aie5db035yhsysy	INTEGER	#	The transmitted carrier power.	Sum	
pmTransmittedCarrierPower_8	eri_pdf_txittedcrrpwr_tab.resetf6sfc2aie5db035yhsysy	INTEGER	#	The transmitted carrier power.	Sum	
pmTransmittedCarrierPower_9	eri_pdf_txittedcrrpwr_tab.resetfbsfc2aie5db035yhsysy	INTEGER	#	The transmitted carrier power.	Sum	

6.10 CC_SP_Device Performance Indicators

- CC_SP_Device.Ericsson.UMTS.SP_DevicePool_CC

6.10.1 CC_SP_Device.Ericsson.UMTS.SP_DevicePool_CC

CC SP processor related statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
AvgCcSpLoad	100 * {pmSumMeasuredCcSpLoad}/ {pmSamplesMeasuredCcSpLoad}	FLOAT	%	The averaged measured load on The CC SP	Average	Average, erttbh
pmSamplesMeasuredCcSpLoad	eri_ccpiu_splc_tab.tbrlf0opjq2ahcxhr02ofawaex	INTEGER	#	Number of samples recorded within the ROP period for -Level of the averaged measured load on the CC SP-	Sum	erttbh, Sum
pmSumMeasuredCcSpLoad	eri_ccpiu_splc_tab.tbrlf0qpjq2ahcxhr02ofawaex	INTEGER	#	Sum of all sample values recorded for -Level of the averaged measured load on the CC SP-	Sum	erttbh, Sum

6.11 CchFrameSynch Performance Indicators

- CchFrameSynch.Ericsson.UMTS.Cch_Frame_Synchronisation

6.11.1 CchFrameSynch.Ericsson.UMTS.Cch_Frame_Synchronisation

Cch frame synchronisation statistics on FACH and PCH.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmNoCchDiscardedDataFramesE	eri_rancchfrmsynch_tab.vaexsqiplb2ahcxhr02ofawaex	INTEGER	#	Number of discarded DL data frames due to too early reception.	Sum	erttbh, Sum
pmNoCchDiscardedDataFramesL	eri_rancchfrmsynch_tab.vaexsqkplb2ahcxhr02ofawaex	INTEGER	#	Number of discarded DL data frames due to too late reception.	Sum	erttbh, Sum
pmNoCchTimingAdjContrFrames	eri_rancchfrmsynch_tab.vaexsqmplb2ahcxhr02ofawaex	INTEGER	#	Number of received DL timing adjustment control frames for FACH and PCH.	Sum	erttbh, Sum

6.12 CDMA_Channel Performance Indicators

- CDMA_Channel.Ericsson.UMTS.Active_Subframes
- CDMA_Channel.Ericsson.UMTS.Common_Channel_Handling
- CDMA_Channel.Ericsson.UMTS.EDCH_Resource
- CDMA_Channel.Ericsson.UMTS.Frame_Delay_SPI_1
- CDMA_Channel.Ericsson.UMTS.Frame_Delay_SPI_2
- CDMA_Channel.Ericsson.UMTS.HSDSCH_Resource
- CDMA_Channel.Ericsson.UMTS.Inactive_Subframes

- CDMA_Channel.Ericsson.UMTS.Modulation
- CDMA_Channel.Ericsson.UMTS.PDF_pmAck16Qam
- CDMA_Channel.Ericsson.UMTS.PDF_pmAck64Qam
- CDMA_Channel.Ericsson.UMTS.PDF_pmAckQpsk
- CDMA_Channel.Ericsson.UMTS.PDF_pmAverageUserRate
- CDMA_Channel.Ericsson.UMTS.PDF_pmCapacityHsDschUsers
- CDMA_Channel.Ericsson.UMTS.PDF_pmCapacityHsPdschCodes
- CDMA_Channel.Ericsson.UMTS.PDF_pmCapacityServEDchUsers
- CDMA_Channel.Ericsson.UMTS.PDF_pmCommonChPowerEul
- CDMA_Channel.Ericsson.UMTS.PDF_pmDelayDistributionSpi00
- CDMA_Channel.Ericsson.UMTS.PDF_pmDelayDistributionSpi01
- CDMA_Channel.Ericsson.UMTS.PDF_pmDelayDistributionSpi02
- CDMA_Channel.Ericsson.UMTS.PDF_pmDelayDistributionSpi03
- CDMA_Channel.Ericsson.UMTS.PDF_pmDelayDistributionSpi04
- CDMA_Channel.Ericsson.UMTS.PDF_pmDelayDistributionSpi05
- CDMA_Channel.Ericsson.UMTS.PDF_pmDelayDistributionSpi06
- CDMA_Channel.Ericsson.UMTS.PDF_pmDelayDistributionSpi07
- CDMA_Channel.Ericsson.UMTS.PDF_pmDelayDistributionSpi08
- CDMA_Channel.Ericsson.UMTS.PDF_pmDelayDistributionSpi09
- CDMA_Channel.Ericsson.UMTS.PDF_pmDelayDistributionSpi10
- CDMA_Channel.Ericsson.UMTS.PDF_pmDelayDistributionSpi11
- CDMA_Channel.Ericsson.UMTS.PDF_pmDelayDistributionSpi12
- CDMA_Channel.Ericsson.UMTS.PDF_pmDelayDistributionSpi13
- CDMA_Channel.Ericsson.UMTS.PDF_pmDelayDistributionSpi14
- CDMA_Channel.Ericsson.UMTS.PDF_pmDelayDistributionSpi15
- CDMA_Channel.Ericsson.UMTS.PDF_pmLEDchTot
- CDMA_Channel.Ericsson.UMTS.PDF_pmLMaxEDch
- CDMA_Channel.Ericsson.UMTS.PDF_pmMbmsSccpchTransmittedTfc
- CDMA_Channel.Ericsson.UMTS.PDF_pmNoiseFloor
- CDMA_Channel.Ericsson.UMTS.PDF_pmNoSchEdchEul
- CDMA_Channel.Ericsson.UMTS.PDF_pmOwnUuLoad
- CDMA_Channel.Ericsson.UMTS.PDF_pmPropagationDelay
- CDMA_Channel.Ericsson.UMTS.PDF_pmReceivedPreambleSir
- CDMA_Channel.Ericsson.UMTS.PDF_pmRemainingResourceCheck
- CDMA_Channel.Ericsson.UMTS.PDF_pmReportedCqi64Qam
- CDMA_Channel.Ericsson.UMTS.PDF_pmReportedCqiMimoDs1
- CDMA_Channel.Ericsson.UMTS.PDF_pmReportedCqiMimoDs2
- CDMA_Channel.Ericsson.UMTS.PDF_pmReportedCqiMimoSs
- CDMA_Channel.Ericsson.UMTS.PDF_pmReportedCqi
- CDMA_Channel.Ericsson.UMTS.PDF_pmSumOfHsScchUsedPwr
- CDMA_Channel.Ericsson.UMTS.PDF_pmTotalRotCoverage

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- CDMA_Channel.Ericsson.UMTS.PDF_pmTotRateGrantedEul
- CDMA_Channel.Ericsson.UMTS.PDF_pmTransmittedCarrierPowerHs
- CDMA_Channel.Ericsson.UMTS.PDF_pmTransmittedCarrierPowerNonHs
- CDMA_Channel.Ericsson.UMTS.PDF_pmUsedCqi
- CDMA_Channel.Ericsson.UMTS.PDF_pmUsedHsPdschCodes
- CDMA_Channel.Ericsson.UMTS.PDF_pmUsedTbs16Qam
- CDMA_Channel.Ericsson.UMTS.PDF_pmUsedTbs64Qam
- CDMA_Channel.Ericsson.UMTS.PDF_pmUsedTbsQpsk
- CDMA_Channel.Ericsson.UMTS.PDF_pmWaitingTimeEul
- CDMA_Channel.Ericsson.UMTS.Signal_to_Inteference_on_RACH
- CDMA_Channel.Ericsson.UMTS.User_Buffer
- CDMA_Channel.Ericsson.UMTS.User_Scheduling

6.12.1 CDMA_Channel.Ericsson.UMTS.Active_Subframes

Active subframes transmitted statistics

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmNoActiveSubFramesSpi00	eri_act_subfrm_tab.rmdldpopho2ahcxhr02ofawaex	INTEGER	#	The number of subframes containing high-speed data transmitted by the RBS. The counter is per cell and per subframe, meaning increments with max 1 per subframe. A -subframe- is a 2 ms TTI for HS-DSCH. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.	Sum	ecttbh, enblbh, Sum

pmNoActiveSubFramesSpi01	eri_act_subfrm_tab.rmdldpqpho2ahcxhr02ofawaex	INTEGER	#	The number of subframes containing high-speed data transmitted by the RBS. The counter is per cell and per subframe, meaning increments with max 1 per subframe. A -subframe- is a 2 ms TTI for HS-DSCH. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.	Sum	ecttbh, enblbh, Sum
pmNoActiveSubFramesSpi02	eri_act_subfrm_tab.rmdldpspho2ahcxhr02ofawaex	INTEGER	#	The number of subframes containing high-speed data transmitted by the RBS. The counter is per cell and per subframe, meaning increments with max 1 per subframe. A -subframe- is a 2 ms TTI for HS-DSCH. Each	Sum	ecttbh, enblbh, Sum

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				counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.		
pmNoActiveSubFramesSpi03	eri_act_subfrm_tab.rmdldpupho2ahcxhr02ofawaex	INTEGER	#	The number of subframes containing high-speed data transmitted by the RBS. The counter is per cell and per subframe, meaning increments with max 1 per subframe. A -subframe- is a 2 ms TTI for HS-DSCH. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.	Sum	ecttbh, enblbh, Sum
pmNoActiveSubFramesSpi04	eri_act_subfrm_tab.rmdldpwpho2ahcxhr02ofawaex	INTEGER	#	The number of subframes containing high-speed data transmitted by the RBS. The counter is per cell and per subframe, meaning increments with	Sum	ecttbh, enblbh, Sum

				max 1 per subframe. A -subframe- is a 2 ms TTI for HS-DSCH. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.		
pmNoActiveSubFramesSpi05	eri_act_subfrm_tab.rmdldpypho2ahcxhr02ofawaex	INTEGER	#	The number of subframes containing high-speed data transmitted by the RBS. The counter is per cell and per subframe, meaning increments with max 1 per subframe. A -subframe- is a 2 ms TTI for HS-DSCH. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.	Sum	ecttbh, enblbh, Sum

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pmNoActiveSubFramesSpi06	eri_act_subfrm_tab.rmdldq1pho2ahcxhr02ofawaex	INTEGER	#	The number of subframes containing high-speed data transmitted by the RBS. The counter is per cell and per subframe, meaning increments with max 1 per subframe. A -subframe- is a 2 ms TTI for HS-DSCH. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.	Sum	ecttbh, enblbh, Sum
pmNoActiveSubFramesSpi07	eri_act_subfrm_tab.rmdldq3pho2ahcxhr02ofawaex	INTEGER	#	The number of subframes containing high-speed data transmitted by the RBS. The counter is per cell and per subframe, meaning increments with max 1 per subframe. A -subframe- is a 2 ms TTI for HS-DSCH. Each counter observes a specific SPI. The different flows are configured ON/OFF using	Sum	ecttbh, enblbh, Sum

				RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.		
pmNoActiveSubFramesSpi08	eri_act_subfrm_tab.rmdldq5pho2ahcxhr02ofawaex	INTEGER	#	The number of subframes containing high-speed data transmitted by the RBS. The counter is per cell and per subframe, meaning increments with max 1 per subframe. A -subframe- is a 2 ms TTI for HS-DSCH. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.	Sum	ecttbh, enblbh, Sum
pmNoActiveSubFramesSpi09	eri_act_subfrm_tab.rmdldqapho2ahcxhr02ofawaex	INTEGER	#	The number of subframes containing high-speed data transmitted by the RBS. The counter is per cell and per subframe, meaning increments with	Sum	ecttbh, enblbh, Sum

				max 1 per subframe. A -subframe- is a 2 ms TTI for HS-DSCH. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.		
pmNoActiveSubFramesSpi10	eri_act_subfrm_tab.rmdldqcpho2ahcxhr02ofawaex	INTEGER	#	The number of subframes containing high-speed data transmitted by the RBS. The counter is per cell and per subframe, meaning increments with max 1 per subframe. A -subframe- is a 2 ms TTI for HS-DSCH. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.	Sum	ecttbh, enblbh, Sum
pmNoActiveSubFramesSpi11	eri_act_subfrm_tab.rmdldqepho2ahcxhr02ofawaex	INTEGER	#	The number of subframes containing high-speed data transmitted by the	Sum	ecttbh, enblbh, Sum

				RBS. The counter is per cell and per subframe, meaning increments with max 1 per subframe. A -subframe- is a 2 ms TTI for HS-DSCH. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.		
pmNoActiveSubFramesSpi12	eri_act_subfrm_tab.rmdldqgpho2ahcxhr02ofawaex	INTEGER	#	The number of subframes containing high-speed data transmitted by the RBS. The counter is per cell and per subframe, meaning increments with max 1 per subframe. A -subframe- is a 2 ms TTI for HS-DSCH. Each counter observes a specific SPI. The different flows are configured ON/OFF using	Sum	ecttbh, enblbh, Sum

				RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.		
pmNoActiveSubFramesSpi13	eri_act_subfrm_tab.rmdldqipho2ahcxhr02ofawaex	INTEGER	#	The number of subframes containing high-speed data transmitted by the RBS. The counter is per cell and per subframe, meaning increments with max 1 per subframe. A -subframe- is a 2 ms TTI for HS-DSCH. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.	Sum	ecttbh, enblbh, Sum
pmNoActiveSubFramesSpi14	eri_act_subfrm_tab.rmdldqkpho2ahcxhr02ofawaex	INTEGER	#	The number of subframes containing high-speed data transmitted by the RBS. The counter is per cell and per subframe, meaning increments with max 1 per subframe. A -subframe- is a 2 ms TTI for HS-DSCH. Each	Sum	ecttbh, enblbh, Sum

				counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.		
pmNoActiveSubFramesSpi15	eri_act_subfrm_tab.rmdldqmpho2ahcxhr02ofawaex	INTEGER	#	The number of subframes containing high-speed data transmitted by the RBS. The counter is per cell and per subframe, meaning increments with max 1 per subframe. A -subframe- is a 2 ms TTI for HS-DSCH. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.	Sum	ecttbh, enblbh, Sum
Tot_pmNoActiveSubFramesSpi	eri_act_subfrm_tab.rmdldqopho2ahcxhr02ofawaex	INT8	#	The total number of subframes containing high-speed data transmitted by the	Sum	ecttbh, enblbh, Sum

				RBS.		

6.12.2 CDMA_Channel.Ericsson.UMTS.Common_Channel_Handling

Common Control Channel statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmMbmsSccpchTransmittedTfc_Avg	eri_cdma_cch_tab.rrh0sboyh42ahrw3b035xkhwi2	FLOAT	#	Average: MBMS Transmitted TFCs on an SCCPCH with a certain spreading factor.	Average	ecttbh, enblbh, Sum, Minimum, Maximum
pmMbmsSccpchTransmittedTfc_Max	eri_cdma_cch_tab.rrh0sbqyh42ahrw3b035xkhwi2	INTEGER	#	Maximum: MBMS Transmitted TFCs on an SCCPCH with a certain spreading factor.	Average	ecttbh, enblbh, Sum, Minimum, Maximum
pmMbmsSccpchTransmittedTfc_Min	eri_cdma_cch_tab.rrh0sbsyh42ahrw3b035xkhwi2	INTEGER	#	Minimum: MBMS Transmitted TFCs on an SCCPCH with a certain spreading factor.	Average	ecttbh, enblbh, Sum, Minimum, Maximum
pmnegativemessages	eri_cdma_cch_tab.s3yx2qd22k2ahcw3j035xkcuai	INT8	#	The number of negative Acquisition Indicator (AI) messages per GP sent	Sum	ecttbh, enblbh, Sum

				on the Acquisition Indication Channel (AICH).		
pmNoOfTfc1OnFach1	eri_cdma_cch_tab.s3yx2ql22k2ahcw3j035xkcuai	INT8	#	The number of transmitted Transport Format Combination 1 (TFC1) frames on FACH1.	Sum	ecttbh, enblbh, Sum
pmNoOfTfc2OnFach1	eri_cdma_cch_tab.s3yx2qn22k2ahcw3j035xkcuai	INT8	#	The number of transmitted Transport Format Combination 2 (TFC2) frames on FACH1.	Sum	ecttbh, enblbh, Sum
pmNoOfTfc3OnFach2	eri_cdma_cch_tab.s3yx2qp22k2ahcw3j035xkcuai	INT8	#	The number of transmitted Transport Format Combination 3 (TFC3) frames on FACH2.	Sum	ecttbh, enblbh, Sum
pmNoPreambleFalseDetection	eri_cdma_cch_tab.s3yx2qf22k2ahcw3j035xkcuai	INT8	#	The number of false detections caused by noise on the Random	Sum	ecttbh, enblbh, Sum

				Access Channel (RACH).		
pmpositivemessages	eri_cdma_cch_tab.s3yx2qb22k2ahcw3j035xkcuai	INT8	#	The number of positive Acquisition Indicator (AI) messages per GP sent on the Acquisition Indication Channel (AICH).	Sum	ecttbh, enblbh, Sum
pmPropagationDelay_0	eri_cdma_cch_tab.rvuf3ip3aq2ahcw40035xkcuai	INTEGER	chips	Maximum Propagation delay value for the cell. Propagation delay is measured for Random Access Channel (RACH) messages with correct Cyclic Redundancy Check (CRC). Bin 0 holds the maximum delay for the cell, measured as number of chips with a range of 0..2562. Bins 1?40 are stored as a PDF	Average	Average, ecttbh, enblbh, Maximum, Minimum, Sum

				with a range of 0..100pc.		
pmPropagationDelay_Avg	eri_cdma_cch_tab.rvuf3ir3aq2ahcw40035xkcuai	FLOAT	%	Average:Propagation delay for the cell. Propagation delay is measured for Random Access Channel (RACH) messages with correct Cyclic Redundancy Check (CRC). PDF step range with a non-linear resolution, 41 steps long. Bin 0 holds the maximum delay for the cell, measured as number of chips with a range of 0..2562. Bins 1?40 are stored as a PDF with a	Average	Average, ecttbh, enblbh, Maximum, Minimum, Sum

				range of 0..100pc.		
pmPropagationDelay_Max	eri_cdma_cch_tab.rvuf3it3aq2ahcw40035xkcuai	FLOAT	%	Maximum: Channel (RACH) messages with correct Cyclic Redundancy Check (CRC). PDF step range with a non-linear resolution, 41 steps long. Bin 0 holds the maximum delay for the cell, measured as number of chips with a range of 0..2562. Bins 1?40 are stored as a PDF with a range of 0..100pc.	Average	Average, ecttbh, enblbh, Maximum, Minimum, Sum
pmPropagationDelay_Min	eri_cdma_cch_tab.rvuf3iv3aq2ahcw40035xkcuai	FLOAT	%	Minimum:Propagaton delay for the cell. Propagation delay is measured for Random Access Channel (RACH) messages	Average	Average, ecttbh, enblbh, Maximum, Minimum, Sum

				with correct Cyclic Redundancy Check (CRC). PDF step range with a non-linear resolution, 41 steps long. Bin 0 holds the maximum delay for the cell, measured as number of chips with a range of 0..2562. Bins 1?40 are stored as a PDF with a range of 0..100pc.		
pmsuccreceivedblocks	eri_cdma_cch_tab.s3yx2qh22k2ahcw3j035xkcuai	INT8	#	The number of successfully received transport blocks per GP.	Sum	ecttbh, enblbh, Sum
pmunsuccreceivedblocks	eri_cdma_cch_tab.s3yx2qj22k2ahcw3j035xkcuai	INT8	#	The number of unsuccessfully received transport blocks per	Sum	ecttbh, enblbh, Sum

				GP.		
totalblocks	{pmsuccreceivedblocks} + {pmunsuccreceivedblocks}	INT8	#	The number of received transport blocks per GP.	Sum	ecttbh, enblbh, Sum
totalmessages	{pmpositivemessages} + {pmnegativemessages}	INT8	#	The number of Acquisition Indicator (AI) messages per GP sent on the Acquisition Indication Channel (AICH).	Sum	ecttbh, enblbh, Sum

6.12.3 CDMA_Channel.Ericsson.UMTS.EDCH_Resource

Enhanced DCH Resources related statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
_%_Failed_CapAllocAttServEDch	100 * {pmCapacityAllocRejServEDchUsers}/ {pmCapacityAllocAttServEDchUser}	FLOAT	%	Percentage failed attempts to allocate resources for new Serving E-DCH user.	Average	ecttbh, enblbh
pmCapacityAllocAttServEDchUser	eri_edch_resource_tab.rrh0s11yh42ahrw3b035xkhwi2	INTEGER	#	The number of attempts to allocate resources for new Serving E-DCH user.	Sum	ecttbh, enblbh
pmCapacityAllocRejServEDchUsers	eri_edch_resource_tab.rrh0s13yh42ahrw3b035xkhwi2	INTEGER	#	The number of attempts to allocate resources for new Serving E-DCH user that are rejected (related to bin [0] of	Sum	ecttbh, enblbh

				pmCapacityServEDch Users).		
pmCapacityServEDchUsers_Avg	eri_edch_resource_tab.rrh0s1ayh42ahrw3b035xkhwi2	FLOAT	#	Average: The distribution of the number of Serving E-DCH users, as percentages of the corresponding license limit.	Average	ecttbh, enblbh, Sum, Minimum, Maximum
pmCapacityServEDchUsers_Max	eri_edch_resource_tab.rrh0s1cyh42ahrw3b035xkhwi2	INTEGER	#	Maximum: The distribution of the number of Serving E-DCH users, as percentages of the corresponding license limit.	Average	ecttbh, enblbh, Sum, Minimum, Maximum
pmCapacityServEDchUsers_Min	eri_edch_resource_tab.rrh0s1eyh42ahrw3b035xkhwi2	INTEGER	#	Minimum: The distribution of the number of Serving E-DCH users, as percentages of the corresponding license limit.	Average	ecttbh, enblbh, Sum, Minimum, Maximum
pmCommonChPowerEul_Avg	eri_edch_resource_tab.rvuf3ft3aq2ahcw40035xkcuai	FLOAT	dBm	Average:This counter is used to observe the total DL power used for the E-AGCH, E-RGCH and E-HICH in the cell. The value is stored as PDF with 1 dBm resolution from 0 to 40 dB range.	Average	Average, ecttbh, enblbh, Maximum, Minimum, Sum
pmCommonChPowerEul_Max	eri_edch_resource_tab.rvuf3fv3aq2ahcw40035xkcuai	FLOAT	dBm	Maximum:This counter is used to observe the total DL power used for the E-AGCH, E-RGCH and E-HICH in the cell.	Average	Average, ecttbh, enblbh, Maximum,

				The value is stored as PDF with 1 dBm resolution from 0 to 40 dB range.		Minimum, Sum
pmCommonChPowerEul_Min	eri_edch_resource_tab.rvuf3fx3aq2ahcw40035xkcuai	FLOAT	dBm	Minimum:This counter is used to observe the total DL power used for the E-AGCH, E-RGCH and E-HICH in the cell. The value is stored as PDF with 1 dBm resolution from 0 to 40 dB range.	Average	Average, ecttbh, enblbh, Maximum, Minimum, Sum
pmLEDchTot_Avg	eri_edch_resource_tab.rrh0s1gyh42ahrw3b035xkhwi2	FLOAT	#	Average: Counter for the Scheduled E-DCH Uu load estimate in a cell. Includes component from EDPDCH, E-DPCCH for E-DCH users in the cell. The sampled value is a load factor and is unitless with range 0..1. Where 0 means no load and 1 is infinite load. Note it does not include the load components of DPCCH and HS-DPCCH for E-DCH users.	Average	ecttbh, enblbh, Sum, Minimum, Maximum
pmLEDchTot_Max	eri_edch_resource_tab.rrh0s1iyh42ahrw3b035xkhwi2	FLOAT	#	Maximum: Counter for the Scheduled E-DCH Uu load estimate in a cell. Includes component from EDPDCH, E-DPCCH for E-DCH users in the cell. The sampled value is a load factor and is unitless with range 0..1. Where 0 means no load and 1 is	Average	ecttbh, enblbh, Sum, Minimum, Maximum

				infinite load. Note it does not include the load components of DPCCH and HS-DPCCH for E-DCH users.		
pmLEDchTot_Min	eri_edch_resource_tab.rrh0s1kyh42ahrw3b035xkhwi2	FLOAT	#	Minimum: Counter for the Scheduled E-DCH Uu load estimate in a cell. Includes component from EDPDCH, E-DPCCH for E-DCH users in the cell. The sampled value is a load factor and is unitless with range 0..1. Where 0 means no load and 1 is infinite load. Note it does not include the load components of DPCCH and HS-DPCCH for E-DCH users.	Average	ecttbh, enblbh, Sum, Minimum, Maximum
pmLMaxEDch_Avg	eri_edch_resource_tab.rrh0s1myh42ahrw3b035xkhwi2	FLOAT	#	Average: Counter for the total cell level estimate of the Uu component of the scheduling headroom available for EUL schedulable traffic in a cell. The sampled value is a load factor and is unit less with range 0..1. Where 0 means no load and 1 is infinite load.	Average	ecttbh, enblbh, Sum, Minimum, Maximum
pmLMaxEDch_Max	eri_edch_resource_tab.rrh0s1oyh42ahrw3b035x	FLOAT	#	Maximum: Counter for the total cell level	Average	ecttbh, enblbh,

	khwi2			estimate of the Uu component of the scheduling headroom available for EUL schedulable traffic in a cell. The sampled value is a load factor and is unit less with range 0..1. Where 0 means no load and 1 is infinite load.		Sum, Minimum, Maximum
pmLMaxEDch_Min	eri_edch_resource_tab.rrh0s1qyh42ahrw3b035xkhwi2	FLOAT	#	Minimum: Counter for the total cell level estimate of the Uu component of the scheduling headroom available for EUL schedulable traffic in a cell. The sampled value is a load factor and is unit less with range 0..1. Where 0 means no load and 1 is infinite load.	Average	ecttbh, enblbh, Sum, Minimum, Maximum
pmNoActive10msFramesEul	eri_edch_resource_tab.rvuf3g03aq2ahcw40035xkcuai	INT8	#	Counter for the sum of used 10 ms frames (TTI) that receive E-DCH data in a cell during a ROP period for all E-DCH users.	Sum	ecttbh, enblbh, Sum
pmNoActive10msIntervalsEulTti10	eri_edch_resource_tab.rrh0s1syh42ahrw3b035xkhwi2	INTEGER	#	Counter for the total amount of 10 ms intervals in a cell in which the transmission of one or more E-DCH frames has been detected, exluding frames that are not decoded due to lack of hardware to decode the frame.	Sum	ecttbh, enblbh
pmNoActive2msFramesEul	eri_edch_resource_tab.rrh0s1uyh42ahrw3b035x	INTEGER	#	Sum of used 2 ms frames (TTI) that	Sum	ecttbh, enblbh

	khwi2			receive E-DCH data in a cell during an ROP for all EDCH users, excluding frames that are not decoded due to lack of hardware.		
pmNoActive2msIntervalsEul	eri_edch_resource_tab.rrh0s1wyh42ahrw3b035xkhwi2	INTEGER	#	Counter for the total amount of 2 ms intervals in a cell in which the transmission of one or more E-DCH frames has been detected, excluding frames that are not decoded due to lack of hardware to decode the frame.	Sum	ecttbh, enblbh
pmNoActive2msIntervalsEulTti2	eri_edch_resource_tab.rrh0s1yyh42ahrw3b035xkhwi2	INTEGER	#	Counter for the total amount of 2 ms intervals in a cell in which the transmission of one or more E-DCH frames has been detected, excluding frames that are not decoded due to lack of hardware to decode the frame.	Sum	ecttbh, enblbh
pmNoAllowedEul	eri_edch_resource_tab.rvuf3g23aq2ahcw40035xkcuai	INT8	#	Stepped every 100 ms whenever the uplink load estimator finds that there is no allowed E-DCH traffic owing to uplink interference, that is, when the reported LmaxEDCH = 0 from the Uu load estimator.	Sum	ecttbh, enblbh, Sum

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pmNoiseFloor_Avg	eri_edch_resource_tab.rvuf3g43aq2ahcw40035xkcuai	FLOAT	dBm	Average:This counter is used to show the used thermal noise level value in the RoT measurement. PDF with 1 dBm resolution from -114 to -60.	Average	Average, ecttbh, enblbh, Maximum, Minimum, Sum
pmNoiseFloor_Max	eri_edch_resource_tab.rvuf3g63aq2ahcw40035xkcuai	FLOAT	dBm	Maximum:This counter is used to show the used thermal noise level value in the RoT measurement. PDF with 1 dBm resolution from -114 to -60.	Average	Average, ecttbh, enblbh, Maximum, Minimum, Sum
pmNoiseFloor_Min	eri_edch_resource_tab.rvuf3gb3aq2ahcw40035xkcuai	FLOAT	dBm	Minimum:This counter is used to show the used thermal noise level value in the RoT measurement. PDF with 1 dBm resolution from -114 to -60.	Average	Average, ecttbh, enblbh, Maximum, Minimum, Sum
pmNoSchEdchEul_Avg	eri_edch_resource_tab.rvuf3gd3aq2ahcw40035xkcuai	FLOAT	kbit/s	Average:This counter shows the bit rates (in kbit/s) experienced by scheduled E-DCH users. The number of users are sampled once per second and is stored as PDF.	Average	Average, ecttbh, enblbh, Maximum, Minimum, Sum
pmNoSchEdchEul_Max	eri_edch_resource_tab.rvuf3gf3aq2ahcw40035xkcuai	FLOAT	kbit/s	Maximum:This counter shows the bit rates (in kbit/s) experienced by scheduled E-DCH users. The number of users are sampled once	Average	Average, ecttbh, enblbh, Maximum, Minim

				per second and is stored as PDF.		um, Sum
pmNoSchEdchEul_Min	eri_edch_resource_tab.rvuf3gh3aq2ahcw40035xkcuai	FLOAT	kbit/s	Minimum:This counter shows the bit rates (in kbit/s) experienced by scheduled E-DCH users. The number of users are sampled once per second and is stored as PDF.	Average	Average, ecttbh, enblbh, Maximum, Minimum, Sum
pmNoUlUuLoadLimitEul	eri_edch_resource_tab.rvuf3gj3aq2ahcw40035xkcuai	INTEGER	#	Counter for the number of times a scheduling decision is taken to increase the Uu rate of an E-DCH user and there is a need to decrease the Uu rate for another E-DCH user owing to UL Uu load limitations.	Sum	ecttbh, enblbh, Sum
pmOwnUuLoad_Avg	eri_edch_resource_tab.rvuf3gl3aq2ahcw40035xkcuai	FLOAT	dB	Average:Counter per cell for the power-controlled noise rise caused by the intra-cell interference that affects the Uu load. PDF with 0.2 dB resolutions in 51 step range from 0 to 10 dB.	Average	Average, ecttbh, enblbh, Maximum, Minimum, Sum
pmOwnUuLoad_Max	eri_edch_resource_tab.rvuf3gn3aq2ahcw40035xkcuai	FLOAT	dB	Maximum:Counter per cell for the power-controlled noise rise caused by the intra-cell interference that affects the Uu load. PDF with 0.2 dB	Average	Average, ecttbh, enblbh, Maximum, Minim

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				resolutions in 51 step range from 0 to 10 dB.		um, Sum
pmOwnUuLoad_Min	eri_edch_resource_tab.rvuf3gp3aq2ahcw40035xkcuai	FLOAT	dB	Minimum:Counter per cell for the power-controlled noise rise caused by the intra-cell interference that affects the Uu load. PDF with 0.2 dB resolutions in 51 step range from 0 to 10 dB.	Average	Average, ecttbh, enblbh, Maximum, Minimum, Sum
pmSamplesCapacityServEDchUsers	eri_edch_resource_tab.rrh0s21yh42ahrw3b035xkhwi2	INTEGER	#	Number of samples in pmSumCapacityServEDchUsers (that is, pmSamplesCapacityServEDchUsers = pmSamplesCapacityServEDchUsers + 1, whenever pmSumCapacityServEDchUsers is to be updated).	Sum	ecttbh, enblbh
pmSumAckedBitsCellEul	eri_edch_resource_tab.rvuf3gr3aq2ahcw40035xkcuai	INTEGER	kbits	- Obsolete in P7 (replaced with pmSumAckedBitsCellEulTti2 and pmSumAckedBitsCellEulTti10) : Counter for the total amount of acked data received in kbits after HARQ process on MAC-e level for all users in a cell. Stepped every 10 ms TTI.	Sum	ecttbh, enblbh, Sum
pmSumAckedBitsCellEulTti10	eri_edch_resource_tab.rrh0s23yh42ahrw3b035xkhwi2	INTEGER	#	Counter for the total amount of acked data received in kbits after HARQ process on MAC-e level for all 10 ms TTI users in a cell. Note that k = 1000.	Sum	ecttbh, enblbh
pmSumAckedBitsCel	eri_edch_resource_tab.r	INTE	#	Counter for the total	Sum	ecttbh,

lEulTti2	rh0s25yh42ahrw3b035xkhwi2	GER		amount of acked data received in kbits after HARQ process on MAC-e level for all 2 ms TTI users in a cell. Note that k = 1000.		enblbh
pmSumCapacityServEDchUsers	eri_edch_resource_tab.rrh0s2ayh42ahrw3b035xkhwi2	INTEGER	#	Aggregate of all sample values (measurement_value) recorded within the ROP for number of Serving E-DCH users.	Sum	ecttbh, enblbh
pmSumNackedBitsCellEul	eri_edch_resource_tab.rvuf3gt3aq2ahcw40035xkcuai	INTEGER	kbits	- Obsolete in P7 (replaced with pmSumNackedBitsCellEulTti2 and pmSumNackedBitsCellEulTti10) : Counter for the total amount of n-acked data received in kbits after HARQ process on MAC-e level for all users in a cell. Stepped every 10 ms TTI.	Sum	ecttbh, enblbh, Sum
pmSumNackedBitsCellEulTti10	eri_edch_resource_tab.rrh0s2cyh42ahrw3b035xkhwi2	INTEGER	#	Counter for the total amount of nacked data received in kbits after HARQ process on MAC-e level for all 10 ms TTI users in a cell, excluding data that is NACKed due to lack of hardware to decode the frame. Note that k = 1000.	Sum	ecttbh, enblbh
pmSumNackedBitsCellEulTti2	eri_edch_resource_tab.rrh0s2eyh42ahrw3b035x	INTEGER	#	Counter for the total amount of nacked data	Sum	ecttbh, enblbh

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	khwi2			received in kbits after HARQ process on MAC-e level for all 2 ms TTI users in a cell, excluding data that is NACKed due to lack of hardware to decode the frame. Note that k = 1000.		
pmSumSqrCapacityServEDchUsers	eri_edch_resource_tab.rrh0s2gyh42ahrw3b035xkhwi2	INTEGER	#	Aggregate of the squares of the sample values (measurement_value) in pmSumCapacityServEDchUsers that is, pmSumSqrCapacityServEDchUSers = pmSumSqrCapacityServEDchUsers + sqr(measurement_value).	Sum	ecttbh, enblbh
pmTotalRotCoverage_Avg	eri_edch_resource_tab.rvuf3gv3aq2ahcw40035xkcuai	FLOAT	dB	Average:Counter per cell for the total Rise over Thermal (RoT) (including all uplink traffic and external interference) that affects the coverage. PDF with 0.5 dB resolution in 51 step range from 0.5 to 25 dB.	Average	Average, ecttbh, enblbh, Maximum, Minimum, Sum
pmTotalRotCoverage_Max	eri_edch_resource_tab.rvuf3gx3aq2ahcw40035xkcuai	FLOAT	dB	Maximum:Counter per cell for the total Rise over Thermal (RoT) (including all uplink traffic and external interference) that affects the coverage. PDF with 0.5 dB resolution in 51 step range from 0.5 to 25 dB.	Average	Average, ecttbh, enblbh, Maximum, Minimum, Sum

pmTotalRotCoverage_Min	eri_edch_resource_tab.rvuf3h03aq2ahcw40035xkcuai	FLOAT	dB	Minimum:Counter per cell for the total Rise over Thermal (RoT) (including all uplink traffic and external interference) that affects the coverage. PDF with 0.5 dB resolution in 51 step range from 0.5 to 25 dB.	Average	Average, ecttbh, enblbh, Maximum, Minimum, Sum
pmTotRateGrantedEul_Avg	eri_edch_resource_tab.rvuf3h23aq2ahcw40035xkcuai	FLOAT	kbit/s	Average:Total granted Uu rate. Counter for the total granted Uu rate for all E-DCH users including soft/softer handover by the scheduler per cell. PDF with 100 kbps resolution in 61 step range from 0 to 6000 x 100kbps.	Average	Average, ecttbh, enblbh, Maximum, Minimum, Sum
pmTotRateGrantedEul_Max	eri_edch_resource_tab.rvuf3h43aq2ahcw40035xkcuai	FLOAT	kbit/s	Maximum:Total granted Uu rate. Counter for the total granted Uu rate for all E-DCH users including soft/softer handover by the scheduler per cell. PDF with 100 kbps resolution in 61 step range from 0 to 6000 x 100kbps.	Average	Average, ecttbh, enblbh, Maximum, Minimum, Sum
pmTotRateGrantedEul_Min	eri_edch_resource_tab.rvuf3h63aq2ahcw40035xkcuai	FLOAT	kbit/s	Minimum:Total granted Uu rate. Counter for the total granted Uu rate for all E-DCH users	Average	Average, ecttbh, enblbh, Maxim

				including soft/softer handover by the scheduler per cell. PDF with 100 kbps resolution in 61 step range from 0 to 6000 x 100kbps.		um, Minimum, Sum
pmWaitingTimeEul_Avg	eri_edch_resource_tab.rvuf3hb3aq2ahcw40035xkcuai	FLOAT	ms	Average:Counter for the waiting time in ms for an E-DCH user from when a rate increase request is received when the scheduled grant = 0 to when a scheduled grant more than 0 is sent to the UE with an absolute grant.	Average	Average, ecttbh, enblbh, Maximum, Minimum, Sum
pmWaitingTimeEul_Max	eri_edch_resource_tab.rvuf3hd3aq2ahcw40035xkcuai	FLOAT	ms	Maximum:Counter for the waiting time in ms for an E-DCH user from when a rate increase request is received when the scheduled grant = 0 to when a scheduled grant more than 0 is sent to the UE with an absolute grant.	Average	Average, ecttbh, enblbh, Maximum, Minimum, Sum
pmWaitingTimeEul_Min	eri_edch_resource_tab.rvuf3hf3aq2ahcw40035xkcuai	FLOAT	ms	Minimum:Counter for the waiting time in ms for an E-DCH user from when a rate increase request is received when the scheduled grant = 0 to when a scheduled grant more than 0 is sent to the UE with an absolute grant.	Average	Average, ecttbh, enblbh, Maximum, Minimum, Sum

6.12.4 CDMA_Channel.Ericsson.UMTS.Frame_Delay_SPI_1

Framing delay distribution group 1

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmDelayDistributionSpi00_Avg	eri_framedelay_spi_1_tab.rmdldmopho2ahcxhr02ofawaex	FLOAT	ms	Measurements to observe the distribution of the scheduling delay for scheduling priority class 00 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Average	Average, ecttbh, enblbh, Maximum, Minimum, Sum
pmDelayDistributionSpi00_Max	eri_framedelay_spi_1_tab.rmdldmqpho2ahcxhr02ofawaex	FLOAT	ms	Measurements to observe the distribution of the scheduling delay for scheduling	Constant	Average, ecttbh, enblbh, Maximum, Minimum, Sum

				priority class 00 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi00_Min	eri_framedelay_spi_1_tab.rmdldmspho2ahcxhr02ofawaex	FLOAT	ms	Measurements to observe the distribution of the scheduling delay for scheduling priority class 00 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms	Minimum	Average, ecttbh, enblbh, Maximum, Minimum, Sum

				will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi01_Avg	eri_framedelay_spi_1_tab.rmdldmupho2ahcxhr02ofawaex	FLOAT	ms	Measurements to observe the distribution of the scheduling delay for scheduling priority class 01 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Average	Average, ecttbh, enblbh, Maximum, Minimum, Sum
pmDelayDistributionSpi01_Max	eri_framedelay_spi_1_tab.rmdldmwpho2ahcxhr02ofawaex	FLOAT	ms	Measurements to observe the distribution of the scheduling	Constant	Average, ecttbh, enblbh, Maximum, Minimu

				delay for scheduling priority class 01 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		m, Sum
pmDelayDistributionSpi01_Min	eri_framedelay_spi_1_tab.rmdldmypho2ahcxhr02ofawaex	FLOAT	ms	Measurements to observe the distribution of the scheduling delay for scheduling priority class 01 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each	Minimum	Average, ecttbh, enblbh, Maximum, Minimum, Sum

				priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi02_Avg	eri_framedelay_spi_1_tab.rmdldn1pho2ahcxhr02ofawaex	FLOAT	ms	Measurements to observe the distribution of the scheduling delay for scheduling priority class 02 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Average	Average, ecttbh, enblbh, Maximum, Minimum, Sum
pmDelayDistributionSpi02_Max	eri_framedelay_spi_1_tab.rmdldn3pho2ahcxhr02ofawaex	FLOAT	ms	Measurements to observe the distribution	Constant	Average, ecttbh, enblbh, Maximu

				of the scheduling delay for scheduling priority class 02 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		m, Minimum, Sum
pmDelayDistributionSpi02_Min	eri_framedelay_spi_1_tab.rmdldn5pho2ahcxhr02ofawaex	FLOAT	ms	Measurements to observe the distribution of the scheduling delay for scheduling priority class 02 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of	Minimum	Average, ecttbh, enblbh, Maximum, Minimum, Sum

				schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi03_Avg	eri_framedelay_spi_1_tab.rmdldnapho2ahcxhr02ofawaex	FLOAT	ms	Measurements to observe the distribution of the scheduling delay for scheduling priority class 03 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Average	Average, ecttbh, enblbh, Maximum, Minimum, Sum
pmDelayDistributionSpi03_Max	eri_framedelay_spi_1_tab.rmdldncpho2ahcxhr02ofa	FLOAT	ms	Measurements to observe	Constant	Average, ecttbh,

	waex			the distribution of the scheduling delay for scheduling priority class 03 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		enblbh, Maximum, Minimum, Sum
pmDelayDistributionSpi03_Min	eri_framedelay_spi_1_tab.rmdldnepho2ahcxhr02ofawaex	FLOAT	ms	Measurements to observe the distribution of the scheduling delay for scheduling priority class 03 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is	Minimum	Average, ecttbh, enblbh, Maximum, Minimum, Sum

				counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi04_Avg	eri_framedelay_spi_1_tab.rmdldngpho2ahcxhr02ofawaex	FLOAT	ms	Measurements to observe the distribution of the scheduling delay for scheduling priority class 04 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Average	Average, ecttbh, enblbh, Maximum, Minimum, Sum

pmDelayDistributionSpi04_Max	eri_framedelay_spi_1_tab.rmdldnipho2ahcxhr02ofawaex	FLOAT	ms	Measurements to observe the distribution of the scheduling delay for scheduling priority class 04 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Constant	Average, ecttbh, enblbh, Maximum, Minimum, Sum
pmDelayDistributionSpi04_Min	eri_framedelay_spi_1_tab.rmdldnkpho2ahcxhr02ofawaex	FLOAT	ms	Measurements to observe the distribution of the scheduling delay for scheduling priority class 04 on each subframe on those priority queue(s) selected for transmission. The	Minimum	Average, ecttbh, enblbh, Maximum, Minimum, Sum

				scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi05_Avg	eri_framedelay_spi_1_tab.rmdldnmpho2ahcxhr02ofawaex	FLOAT	ms	Measurements to observe the distribution of the scheduling delay for scheduling priority class 05 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay	Average	Average, ecttbh, enblbh, Maximum, Minimum, Sum

				in case it is set to -1.		
pmDelayDistributionSpi05_Max	eri_framedelay_spi_1_tab.rmdldnopho2ahcxhr02ofawaex	FLOAT	ms	Measurements to observe the distribution of the scheduling delay for scheduling priority class 05 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Constant	Average, ecttbh, enblbh, Maximum, Minimum, Sum
pmDelayDistributionSpi05_Min	eri_framedelay_spi_1_tab.rmdldnqpho2ahcxhr02ofawaex	FLOAT	ms	Measurements to observe the distribution of the scheduling delay for scheduling priority class 05 on each subframe on those priority queue(s) selected for	Minimum	Average, ecttbh, enblbh, Maximum, Minimum, Sum

				transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi06_Avg	eri_framedelay_spi_1_tab.rmdldnspho2ahcxhr02ofawaex	FLOAT	ms	Measurements to observe the distribution of the scheduling delay for scheduling priority class 06 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used	Average	Average, ecttbh, enblbh, Maximum, Minimum, Sum

				as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi06_Max	eri_framedelay_spi_1_tab.rmdldnupho2ahcxhr02ofawaex	FLOAT	ms	Measurements to observe the distribution of the scheduling delay for scheduling priority class 06 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Constant	Average, ecttbh, enblbh, Maximum, Minimum, Sum
pmDelayDistributionSpi06_Min	eri_framedelay_spi_1_tab.rmdldnwpho2ahcxhr02ofawaex	FLOAT	ms	Measurements to observe the distribution of the scheduling delay for scheduling priority class 06 on each subframe on those priority	Minimum	Average, ecttbh, enblbh, Maximum, Minimum, Sum

				queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi07_Avg	eri_framedelay_spi_1_tab.rmdldnypho2ahcxhr02ofawaex	FLOAT	ms	Measurements to observe the distribution of the scheduling delay for scheduling priority class 07 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class	Average	Average, ecttbh, enblbh, Maximum, Minimum, Sum

				and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi07_Max	eri_framedelay_spi_1_tab.rmdldo1pho2ahcxhr02ofawaex	FLOAT	ms	Measurements to observe the distribution of the scheduling delay for scheduling priority class 07 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Constant	Average, ecttbh, enblbh, Maximum, Minimum, Sum
pmDelayDistributionSpi07_Min	eri_framedelay_spi_1_tab.rmdldo3pho2ahcxhr02ofawaex	FLOAT	ms	Measurements to observe the distribution of the scheduling delay for scheduling priority class 07 on each	Minimum	Average, ecttbh, enblbh, Maximum, Minimum, Sum

				subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi08_Avg	eri_framedelay_spi_1_tab.rmdldo5pho2ahcxhr02ofawaex	FLOAT	ms	Measurements to observe the distribution of the scheduling delay for scheduling priority class 08 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay	Average	Average, ecttbh, enblbh, Maximum, Minimum, Sum

				of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi08_Max	eri_framedelay_spi_1_tab.rmdldoapho2ahcxhr02ofawaex	FLOAT	ms	Measurements to observe the distribution of the scheduling delay for scheduling priority class 08 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Constant	Average, ecttbh, enblbh, Maximum, Minimum, Sum
pmDelayDistributionSpi08_Min	eri_framedelay_spi_1_tab.rmdldocpho2ahcxhr02ofawaex	FLOAT	ms	Measurements to observe the distribution of the scheduling delay for scheduling	Minimum	Average, ecttbh, enblbh, Maximum, Minimum, Sum

				priority class 08 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi09_Avg	eri_framedelay_spi_1_tab.rmdldoepho2ahcxhr02ofawaex	FLOAT	ms	Measurements to observe the distribution of the scheduling delay for scheduling priority class 09 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a	Average	Average, ecttbh, enblbh, Maximum, Minimum, Sum

				percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi09_Max	eri_framedelay_spi_1_tab.rmdldogpho2ahcxhr02ofawaex	FLOAT	ms	Measurements to observe the distribution of the scheduling delay for scheduling priority class 09 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Constant	Average, ecttbh, enblbh, Maximum, Minimum, Sum
pmDelayDistributionSpi09_Min	eri_framedelay_spi_1_tab.rmdldoipho2ahcxhr02ofawaex	FLOAT	ms	Measurements to observe the distribution of the scheduling	Minimum	Average, ecttbh, enblbh, Maximum, Minimu

				delay for scheduling priority class 09 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		m, Sum
pmDelayDistributionSpi10_Avg	eri_framedelay_spi_1_tab.rmdldokpho2ahcxhr02ofawaex	FLOAT	ms	Measurements to observe the distribution of the scheduling delay for scheduling priority class 10 on each subframe on those priority queue(s) selected for transmission. The scheduling	Average	Average, ecttbh, enblbh, Maximum, Minimum, Sum

				delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi10_Max	eri_framedelay_spi_1_tab.rmdldompho2ahcxhr02ofawaex	FLOAT	ms	Measurements to observe the distribution of the scheduling delay for scheduling priority class 10 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Constant	Average, ecttbh, enblbh, Maximum, Minimum, Sum
pmDelayDistributionSpi10_Min	eri_framedelay_spi_1_tab.rmdldoopho2ahcxhr02ofawaex	FLOAT	ms	Measurements to observe the distribution	Minimum	Average, ecttbh, enblbh, Maximu

				of the scheduling delay for scheduling priority class 10 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		m, Minimum, Sum
pmDelayDistributionSpi11_Avg	eri_framedelay_spi_1_tab.rmdldoqpho2ahcxhr02ofawaex	FLOAT	ms	Measurements to observe the distribution of the scheduling delay for scheduling priority class 11 on each subframe on those priority queue(s) selected for transmission.	Average	Average, ecttbh, enblbh, Maximum, Minimum, Sum

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				The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi11_Max	eri_framedelay_spi_1_tab.rmdldospho2ahcxhr02ofawaex	FLOAT	ms	Measurements to observe the distribution of the scheduling delay for scheduling priority class 11 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Constant	Average, ecttbh, enblbh, Maximum, Minimum, Sum
pmDelayDistributionSpi11_Min	eri_framedelay_spi_1_tab.rmdldoupho2ahcxhr02ofa	FLOAT	ms	Measurements to observe	Minimum	Average, ecttbh,

	waex			the distribution of the scheduling delay for scheduling priority class 11 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		enblbh, Maximum, Minimum, Sum
pmDelayDistributionSpi12_Avg	eri_framedelay_spi_1_tab.rmdldowpho2ahcxhr02ofawaex	FLOAT	ms	Measurements to observe the distribution of the scheduling delay for scheduling priority class 12 on each subframe on those priority queue(s)	Average	Average, ecttbh, enblbh, Maximum, Minimum, Sum

				selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi12_Max	eri_framedelay_spi_1_tab.rmdldoypho2ahcxhr02ofawaex	FLOAT	ms	Measurements to observe the distribution of the scheduling delay for scheduling priority class 12 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Constant	Average, ecttbh, enblbh, Maximum, Minimum, Sum

pmDelayDistributionSpi12_Min	eri_framedelay_spi_1_tab.rmdldp1pho2ahcxhr02ofawaex	FLOAT	ms	Measurements to observe the distribution of the scheduling delay for scheduling priority class 12 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Minimum	Average, ecttbh, enblbh, Maximum, Minimum, Sum
pmDelayDistributionSpi13_Avg	eri_framedelay_spi_1_tab.rmdldp3pho2ahcxhr02ofawaex	FLOAT	ms	Measurements to observe the distribution of the scheduling delay for scheduling priority class 13 on each subframe on	Average	Average, ecttbh, enblbh, Maximum, Minimum, Sum

				those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi13_Max	eri_framedelay_spi_1_tab.rmdldp5pho2ahcxhr02ofawaex	FLOAT	ms	Measurements to observe the distribution of the scheduling delay for scheduling priority class 13 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay	Constant	Average, ecttbh, enblbh, Maximum, Minimum, Sum

				in case it is set to -1.		
pmDelayDistributionSpi13_Min	eri_framedelay_spi_1_tab.rmdldpapho2ahcxhr02ofawaex	FLOAT	ms	Measurements to observe the distribution of the scheduling delay for scheduling priority class 13 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Minimum	Average, ecttbh, enblbh, Maximum, Minimum, Sum
pmDelayDistributionSpi14_Avg	eri_framedelay_spi_1_tab.rmdldpcpho2ahcxhr02ofawaex	FLOAT	ms	Measurements to observe the distribution of the scheduling delay for scheduling priority class	Average	Average, ecttbh, enblbh, Maximum, Minimum, Sum

				14 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi14_Max	eri_framedelay_spi_1_tab.rmdldpepho2ahcxhr02ofawaex	FLOAT	ms	Measurements to observe the distribution of the scheduling delay for scheduling priority class 14 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used	Constant	Average, ecttbh, enblbh, Maximum, Minimum, Sum

				as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi14_Min	eri_framedelay_spi_1_tab.rmdldpgpho2ahcxhr02ofawaex	FLOAT	ms	Measurements to observe the distribution of the scheduling delay for scheduling priority class 14 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Minimum	Average, ecttbh, enblbh, Maximum, Minimum, Sum
pmDelayDistributionSpi15_Avg	eri_framedelay_spi_1_tab.rmdldpipho2ahcxhr02ofawaex	FLOAT	ms	Measurements to observe the distribution of the scheduling delay for	Average	Average, ecttbh, enblbh, Maximum, Minimum, Sum

				scheduling priority class 15 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi15_Max	eri_framedelay_spi_1_tab.rmdldpkpho2ahcxhr02ofawaex	FLOAT	ms	Measurements to observe the distribution of the scheduling delay for scheduling priority class 15 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class	Constant	Average, ecttbh, enblbh, Maximum, Minimum, Sum

				and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi15_Min	eri_framedelay_spi_1_tab.rmdldpmpho2ahcxhr02ofawaex	FLOAT	ms	Measurements to observe the distribution of the scheduling delay for scheduling priority class 15 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Minimum	Average, ecttbh, enblbh, Maximum, Minimum, Sum

6.12.5 CDMA_Channel.Ericsson.UMTS.Frame_Delay_SPI_2

Framing delay distribution group 2

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators

pmSumDelaySpi00	eri_framedelay_spi_2_tab.rmdldsupho2ahcxhr02ofawaex	INTEGER	ms	Measurements to observe the sum of the delay of the transmitted data for scheduling priority class 00 during a ROP period before it is scheduled. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.	Sum	ecttbh, enblbh, Sum
pmSumDelaySpi01	eri_framedelay_spi_2_tab.rmdldswpho2ahcxhr02ofawaex	INTEGER	ms	Measurements to observe the sum of the delay of the transmitted data for scheduling priority class 01 during a ROP period before it is scheduled. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.	Sum	ecttbh, enblbh, Sum
pmSumDelaySpi02	eri_framedelay_spi_2_tab.rmdldsypho2ahcxhr02ofawaex	INTEGER	ms	Measurements to observe the sum of the delay of the transmitted data for	Sum	ecttbh, enblbh, Sum

				scheduling priority class 02 during a ROP period before it is scheduled. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.		
pmSumDelaySpi03	eri_framedelay_spi_2_tab .rmdldt1pho2ahcxhr02ofa waex	INTEGER	ms	Measurements to observe the sum of the delay of the transmitted data for scheduling priority class 03 during a ROP period before it is scheduled. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.	Sum	ecttbh, enblbh, Sum
pmSumDelaySpi04	eri_framedelay_spi_2_tab .rmdldt3pho2ahcxhr02ofa waex	INTEGER	ms	Measurements to observe the sum of the delay of the transmitted data for scheduling priority class 04during a ROP period before it is scheduled. Each counter observes a specific SPI. The different flows are configured ON/OFF	Sum	ecttbh, enblbh, Sum

				using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.		
pmSumDelaySpi05	eri_framedelay_spi_2_tab .rmdldt5pho2ahcxhr02ofa waex	INTEGER	ms	Measurements to observe the sum of the delay of the transmitted data for scheduling priority class 05 during a ROP period before it is scheduled. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.	Sum	ecttbh, enblbh, Sum
pmSumDelaySpi06	eri_framedelay_spi_2_tab .rmdldtapho2ahcxhr02ofa waex	INTEGER	ms	Measurements to observe the sum of the delay of the transmitted data for scheduling priority class 06 during a ROP period before it is scheduled. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl	Sum	ecttbh, enblbh, Sum

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				OnOff.		
pmSumDelaySpi07	eri_framedelay_spi_2_tab.rmdldtcpho2ahcxhr02ofawaex	INTEGER	ms	Measurements to observe the sum of the delay of the transmitted data for scheduling priority class 07 during a ROP period before it is scheduled. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.	Sum	ecttbh, enblbh, Sum
pmSumDelaySpi08	eri_framedelay_spi_2_tab.rmdldtepho2ahcxhr02ofawaex	INTEGER	ms	Measurements to observe the sum of the delay of the transmitted data for scheduling priority class 08 during a ROP period before it is scheduled. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.	Sum	ecttbh, enblbh, Sum
pmSumDelaySpi09	eri_framedelay_spi_2_tab.rmdldtgpho2ahcxhr02ofawaex	INTEGER	ms	Measurements to observe the sum of the delay of the transmitted data for scheduling priority class 09 during a ROP period before	Sum	ecttbh, enblbh, Sum

				it is scheduled. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.		
pmSumDelaySpi10	eri_framedelay_spi_2_tab .rmdldtipho2ahcxhr02ofa waex	INTEGER	ms	Measurements to observe the sum of the delay of the transmitted data for scheduling priority class 10 during a ROP period before it is scheduled. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.	Sum	ecttbh, enblbh, Sum
pmSumDelaySpi11	eri_framedelay_spi_2_tab .rmdldtkpho2ahcxhr02ofa waex	INTEGER	ms	Measurements to observe the sum of the delay of the transmitted data for scheduling priority class 11 during a ROP period before it is scheduled. Each counter observes a specific SPI. The different	Sum	ecttbh, enblbh, Sum

				flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.		
pmSumDelaySpi12	eri_framedelay_spi_2_tab .rmdldtmpho2ahcxhr02ofawaex	INTEGER	ms	Measurements to observe the sum of the delay of the transmitted data for scheduling priority class 12 during a ROP period before it is scheduled. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.	Sum	ecttbh, enblbh, Sum
pmSumDelaySpi13	eri_framedelay_spi_2_tab .rmdldtopho2ahcxhr02ofawaex	INTEGER	ms	Measurements to observe the sum of the delay of the transmitted data for scheduling priority class 13 during a ROP period before it is scheduled. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.	Sum	ecttbh, enblbh, Sum
pmSumDelayS	eri_framedelay_spi_2_tab	INTEG	ms	Measurements to	Sum	ecttbh,

pi14	.rmdldtqpho2ahcxhr02ofawaex	ER		observe the sum of the delay of the transmitted data for scheduling priority class 14 during a ROP period before it is scheduled. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.		enblbh, Sum
pmSumDelaySpi15	eri_framedelay_spi_2_tab .rmdldtspho2ahcxhr02ofawaex	INTEGER	ms	Measurements to observe the sum of the delay of the transmitted data for scheduling priority class 15 during a ROP period before it is scheduled. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.	Sum	ecttbh, enblbh, Sum
pmSumJitterSpi00	eri_framedelay_spi_2_tab .rmdldtupho2ahcxhr02ofawaex	INTEGER	ms	Measurements to observe the sum of the delay jitter of the transmitted data for scheduling	Sum	ecttbh, enblbh, Sum

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				priority class 00 during a ROP period before it is scheduled. The jitter delay is defined as a time difference between current delay and the previous one. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.		
pmSumJitterSpi01	eri_framedelay_spi_2_tab .rmdldtwpho2ahcxhr02of awaex	INTEGER	ms	Measurements to observe the sum of the delay jitter of the transmitted data for scheduling priority class 01 during a ROP period before it is scheduled. The jitter delay is defined as a time difference between current delay and the previous one. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.	Sum	ecttbh, enblbh, Sum
pmSumJitterSpi02	eri_framedelay_spi_2_tab .rmdldtypho2ahcxhr02ofa	INTEGER	ms	Measurements to observe the sum of	Sum	ecttbh, enblbh,

	waex			the delay jitter of the transmitted data for scheduling priority class 02 during a ROP period before it is scheduled. The jitter delay is defined as a time difference between current delay and the previous one. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.		Sum
pmSumJitterSpi03	eri_framedelay_spi_2_tab .rmdldu1pho2ahcxhr02of awaex	INTEGER	ms	Measurements to observe the sum of the delay jitter of the transmitted data for scheduling priority class 03 during a ROP period before it is scheduled. The jitter delay is defined as a time difference between current delay and the previous one. Each counter observes a specific SPI. The different flows are	Sum	ecttbh, enblbh, Sum

				configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.		
pmSumJitterSpi04	eri_framedelay_spi_2_tab.rmdldu3pho2ahcxhr02ofawaex	INTEGER	ms	Measurements to observe the sum of the delay jitter of the transmitted data for scheduling priority class 04 during a ROP period before it is scheduled. The jitter delay is defined as a time difference between current delay and the previous one. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.	Sum	ecttbh, enblbh, Sum
pmSumJitterSpi05	eri_framedelay_spi_2_tab.rmdldu5pho2ahcxhr02ofawaex	INTEGER	ms	Measurements to observe the sum of the delay jitter of the transmitted data for scheduling priority class 05 during a ROP period before it is scheduled. The jitter delay is defined as a time difference between current delay and the previous one. Each counter	Sum	ecttbh, enblbh, Sum

				observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.		
pmSumJitterSpi06	eri_framedelay_spi_2_tab .rmdlduapho2ahcxhr02of awaex	INTEGER	ms	Measurements to observe the sum of the delay jitter of the transmitted data for scheduling priority class 06 during a ROP period before it is scheduled. The jitter delay is defined as a time difference between current delay and the previous one. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.	Sum	ecttbh, enblbh, Sum
pmSumJitterSpi07	eri_framedelay_spi_2_tab .rmdlducpho2ahcxhr02of awaex	INTEGER	ms	Measurements to observe the sum of the delay jitter of the transmitted data for scheduling priority class 07 during a ROP	Sum	ecttbh, enblbh, Sum

				period before it is scheduled. The jitter delay is defined as a time difference between current delay and the previous one. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.		
pmSumJitterSpi08	eri_framedelay_spi_2_tab.rmdlduepho2ahcxhr02ofawaex	INTEGER	ms	Measurements to observe the sum of the delay jitter of the transmitted data for scheduling priority class 08 during a ROP period before it is scheduled. The jitter delay is defined as a time difference between current delay and the previous one. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.	Sum	ecttbh, enblbh, Sum
pmSumJitterSpi09	eri_framedelay_spi_2_tab.rmdldugpho2ahcxhr02ofawaex	INTEGER	ms	Measurements to observe the sum of the delay jitter of the transmitted data	Sum	ecttbh, enblbh, Sum

				for scheduling priority class 09 during a ROP period before it is scheduled. The jitter delay is defined as a time difference between current delay and the previous one. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.		
pmSumJitterSpi10	eri_framedelay_spi_2_tab.rmdlduipho2ahcxhr02ofawaex	INTEGER	ms	Measurements to observe the sum of the delay jitter of the transmitted data for scheduling priority class 10 during a ROP period before it is scheduled. The jitter delay is defined as a time difference between current delay and the previous one. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM	Sum	ecttbh, enblbh, Sum

				parameter IubDataStreams:: schHsFlowControl OnOff.		
pmSumJitterSpi11	eri_framedelay_spi_2_tab .rmdldukpho2ahcxhr02of awaex	INTEGER	ms	Measurements to observe the sum of the delay jitter of the transmitted data for scheduling priority class 11 during a ROP period before it is scheduled. The jitter delay is defined as a time difference between current delay and the previous one. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.	Sum	ecttbh, enblbh, Sum
pmSumJitterSpi12	eri_framedelay_spi_2_tab .rmdldumpho2ahcxhr02of awaex	INTEGER	ms	Measurements to observe the sum of the delay jitter of the transmitted data for scheduling priority class 12 during a ROP period before it is scheduled. The jitter delay is defined as a time difference between current delay and the previous one. Each counter observes a specific SPI. The different	Sum	ecttbh, enblbh, Sum

				flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.		
pmSumJitterSpi13	eri_framedelay_spi_2_tab .rmdlduopho2ahcxhr02of awaex	INTEGER	ms	Measurements to observe the sum of the delay jitter of the transmitted data for scheduling priority class 13 during a ROP period before it is scheduled. The jitter delay is defined as a time difference between current delay and the previous one. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.	Sum	ecttbh, enblbh, Sum
pmSumJitterSpi14	eri_framedelay_spi_2_tab .rmdlduqpho2ahcxhr02of awaex	INTEGER	ms	Measurements to observe the sum of the delay jitter of the transmitted data for scheduling priority class 14 during a ROP period before it is scheduled. The	Sum	ecttbh, enblbh, Sum

				jitter delay is defined as a time difference between current delay and the previous one. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.		
pmSumJitterSpi15	eri_framedelay_spi_2_tab .rmdlduspho2ahcxhr02ofa waex	INTEGER	ms	Measurements to observe the sum of the delay jitter of the transmitted data for scheduling priority class 15 during a ROP period before it is scheduled. The jitter delay is defined as a time difference between current delay and the previous one. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.	Sum	ecttbh, enblbh, Sum

6.12.6 CDMA_Channel.Ericsson.UMTS.HSDSCH_Resource

HS-DSCH Resources related statistics.

KPI Name	Expression	Data	U	Description	Defau	Other

		Type	nits		lt Aggregator	Aggregators
_%_Failed_CapAllocAttHsDsch	100 * {pmCapacityAllocRejHsDschUsers}/ {pmCapacityAllocAttHsDschUsers}	FLOAT	%	Percentage failed attempts to allocate resources for new HS-DSCH user.	Average	ecttbh, enblbh
_%_Failed_CapAllocAttHsPdsch	100 * {pmCapacityAllocRejHsPdschCodes}/ {pmCapacityAllocAttHsPdschCodes}	FLOAT	%	Percentage failed attempts to allocate HS-DSCH codes.	Average	ecttbh, enblbh
Avg_pmNumHsPdschCodesAdded	thresholddiv({pmSumNumHsPdschCodesAdded}, {pmSampleNumHsPdschCodesAdded},0,0)	FLOAT	#	Average number of codes that are allocated for HS-DSCH (RNC allocation + codes allocated by the RBS dynamic HS-PDSCH code addition algorithm). The measure is taken after limitations owing to HW is enforced.	Average	Average, ecttbh, enblbh, Maximum, Minimum, Sum
pmAck64Qam_Avg	eri_hsdsch_resource_tab.rrh0s2iyh42ahrw3b035xkhwi2	FLOAT	#	Average: Counting the number of received ACKs for a specified transport block size (TBS) with 64QAM. The number of successful HARQ transmissions are counted of the MAC-hs layer.	Average	ecttbh, enblbh, Sum, Minimum, Maximum
pmAck64Qam_Max	eri_hsdsch_resource_tab.rrh0s2kyh42ahrw3b035xkhwi2	INTEGER	#	Maximum: Counting the number of received ACKs for a	Average	ecttbh, enblbh, Sum,

				specified transport block size (TBS) with 64QAM. The number of successful HARQ transmissions are counted of the MAC-hs layer.		Minimum, Maximum
pmAck64Qam_Min	eri_hsdsch_resource_tab.rrh0s2myh42ahrw3b035xkhwi2	INTEGER	#	Minimum: Counting the number of received ACKs for a specified transport block size (TBS) with 64QAM. The number of successful HARQ transmissions are counted of the MAC-hs layer.	Average	ecttbh, enblbh, Sum, Minimum, Maximum
pmAckReceived	eri_hsdsch_resource_tab.sxi3ajhawb2ahcwbr02ofawaex	INT8	#	The number of occasions when ACK is received, not counting repetitions of ACK transmissions.	Sum	ecttbh, enblbh, Sum
pmAllocRejHwHsDschUsers	eri_hsdsch_resource_tab.rrh0s2oyh42ahrw3b035xkhwi2	INTEGER	#	The number of attempts to allocate resources for new HS-DSCH user that is rejected due to lack of HS resource capacity.	Sum	ecttbh, enblbh
pmAverageUserRate_Avg	eri_hsdsch_resource_tab.rsfyrwn4mg2ahcw50035xkcuai	FLOAT	#	The average user rate among all users allocated to high-speed-DSCH in the cell	Average	Average, ecttbh, enblbh, Maximum, Minimum, Sum
pmAverageUserRate_Max	eri_hsdsch_resource_tab.rsfyrwp4mg2ahcw50035xkcuai	FLOAT	#	The maximum user rate among all users allocated to high-speed-DSCH in the cell	Average	Average, ecttbh, enblbh, Maximum,

						Minimum, Sum
pmAverageUserRate_Min	eri_hsdsch_resource_tab.rsfyrwr4mg2ahcw50035xkcuai	FLOAT	#	The minimum user rate among all users allocated to high-speed-DSCH in the cell	Average	Average, ecttbh, enblbh, Maximum, Minimum, Sum
pmCapacityAllocAttHsDschUsers	eri_hsdsch_resource_tab.rrh0s2qyh42ahrw3b035xkhwi2	INTEGER	#	The number of attempts to allocate resources for new HS-DSCH user.	Sum	ecttbh, enblbh
pmCapacityAllocAttHsPdschCodes	eri_hsdsch_resource_tab.rrh0s2syh42ahrw3b035xkhwi2	INTEGER	#	The number of attempts to allocate HS-PDSCH codes.	Sum	ecttbh, enblbh
pmCapacityAllocRejHsDschUsers	eri_hsdsch_resource_tab.rrh0s2uyh42ahrw3b035xkhwi2	INTEGER	#	The number of attempts to allocate resources for new HS-DSCH user that are rejected (related to bin [0] of pmCapacityHsDschUsers).	Sum	ecttbh, enblbh
pmCapacityAllocRejHsPdschCodes	eri_hsdsch_resource_tab.rrh0s2wyh42ahrw3b035xkhwi2	INTEGER	#	The number of attempts to allocate HS-PDSCH codes that are rejected (related to bin [0] of pmCapacityHsPdschCodes).	Sum	ecttbh, enblbh
pmCapacityHsDschUsers_Avg	eri_hsdsch_resource_tab.rrh0s33yh42ahrw3b035xkhwi2	FLOAT	#	Average: The distribution of the number of HS-DSCH	Average	ecttbh, enblbh, Sum,

				users, as percentages of the corresponding license limit.		Minimum, Maximum
pmCapacityHsDschUsers_Max	eri_hsdsch_resource_tab.rrh0s35yh42ahrw3b035xkhwi2	FLOAT	#	Maximum: The distribution of the number of HS-DSCH users, as percentages of the corresponding license limit.	Average	ecttbh, enblbh, Sum, Minimum, Maximum
pmCapacityHsDschUsers_Min	eri_hsdsch_resource_tab.rrh0s3ayh42ahrw3b035xkhwi2	FLOAT	#	Minimum: The distribution of the number of HS-DSCH users, as percentages of the corresponding license limit.	Average	ecttbh, enblbh, Sum, Minimum, Maximum
pmCapacityHsPdschCodes_Avg	eri_hsdsch_resource_tab.rrh0s3cyh42ahrw3b035xkhwi2	FLOAT	#	The distribution of the HS-PDSCH code utilization, as license limit percentages of the number of HS-PDSCH codes available for the scheduler.	Average	Average, ecttbh, enblbh, Sum, Minimum, Maximum
pmCapacityHsPdschCodes_Max	eri_hsdsch_resource_tab.xft25yn5uk2aiedu002uay2fg6	INTEGER	#	Maximum:The distribution of the HS-PDSCH code utilization, as license limit percentages of the number of HS-PDSCH codes available for the scheduler	Average	ecttbh, enblbh, Maximum, Sum, Minimum
pmCapacityHsPdschCodes_Min	eri_hsdsch_resource_tab.yyyplw05uk2aiedu002uay2fg6	INTEGER	#	Minimum:The distribution of the HS-PDSCH code utilization, as license limit percentages of the number of HS-PDSCH codes	Average	ecttbh, enblbh, Minimum, Sum, Maximum

				available for the scheduler		
pmIubMacdPduCellReceivedBits	eri_hsdsch_resource_tab.sxi3ajjawb2ahcwbr02ofawaex	INT8	bits	The number of bits received over Iub high-speed MAC-d PDU in the cell	Sum	ecttbh, enblbh, Sum
pmNackReceived	eri_hsdsch_resource_tab.sxi3ajlawb2ahcwbr02ofawaex	INT8	#	The number of occasions when Negative Acknowledgement (NACK) is received	Sum	ecttbh, enblbh, Sum
pmNoActiveSubFrames	eri_hsdsch_resource_tab.sxi3ajnawb2ahcwbr02ofawaex	INT8	#	The sum of active 2 ms subframes	Sum	ecttbh, enblbh, Sum
pmNoInactiveRequiredSubFrames	eri_hsdsch_resource_tab.sxi3ajpawb2ahcwbr02ofawaex	INT8	#	The sum of 2 ms subframes	Sum	ecttbh, enblbh, Sum
pmNoOfHsUsersPerTti_0	eri_hsdsch_resource_tab.sji54sx3mh2ahcw4b02ofawaex	INTEGER	#	Number of high-speed users scheduled in the cell at each 2 ms Transmission Time Interval (TTI) is 0. PDF from 0 to 4 users.	Sum	ecttbh, enblbh, Sum
pmNoOfHsUsersPerTti_1	eri_hsdsch_resource_tab.sji54t03mh2ahcw4b02ofawaex	INTEGER	#	Number of high-speed users scheduled in the cell at each 2 ms Transmission Time Interval (TTI) is 1. PDF from 0 to 4 users.	Sum	ecttbh, enblbh, Sum
pmNoOfHsUsersPerTti_2	eri_hsdsch_resource_tab.sji54t23mh2ahcw4b02ofawaex	INTEGER	#	Number of high-speed users scheduled in the cell at each 2 ms Transmission Time Interval (TTI) is 2.	Sum	ecttbh, enblbh, Sum

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				PDF from 0 to 4 users.		
pmNoOfHsUsersPerTti_3	eri_hsdsch_resource_tab.sji54t43mh2ahcw4b02ofawaex	INTEGER	#	Number of high-speed users scheduled in the cell at each 2 ms Transmission Time Interval (TTI) is 3. PDF from 0 to 4 users.	Sum	ecttbh, enblbh, Sum
pmNoOfHsUsersPerTti_4	eri_hsdsch_resource_tab.sji54t63mh2ahcw4b02ofawaex	INTEGER	#	Number of high-speed users scheduled in the cell at each 2 ms Transmission Time Interval (TTI) is 4. PDF from 0 to 4 users.	Sum	ecttbh, enblbh, Sum
pmNoOfHsUsersPerTti_Avg	eri_hsdsch_resource_tab.t6nt4a23mi2ahcw4b02ofawaex	FLOAT	#	Average number of high-speed users scheduled in the cell at each 2 ms Transmission Time Interval (TTI). PDF from 0 to 4 users.	Average	Average, ecttbh, enblbh, Maximum, Minimum, Sum
pmRemainingResourceCheck_0	eri_hsdsch_resource_tab.rvuf3hn3aq2ahcw40035xkcuai	INTEGER	#	Zero occurrence why it is not possible to schedule another high-speed user for immediate traffic due to HS-SCCH code shortage.	Sum	ecttbh, enblbh, Sum
pmRemainingResourceCheck_1	eri_hsdsch_resource_tab.rvuf3hp3aq2ahcw40035xkcuai	INTEGER	#	Number of 1 occurrence why it is not possible to schedule another high-speed user for immediate traffic due to HS-PDSCH code shortage	Sum	ecttbh, enblbh, Sum
pmRemainingResourceCheck_2	eri_hsdsch_resource_tab.rvuf3hr3aq2ahcw4003	INTEGER	#	Number of 2 occurrence why it is	Sum	ecttbh, enblbh,

	5xkcuai			not possible to schedule another high-speed user for immediate traffic due to HS-PDSCH power shortage.		Sum
pmReportedCqi_0	eri_hsdsch_resource_tab.ycuodpp3n22ahcw4b02ofawaex	INTEGER	#	The reported number of Channel Quality Indicator (CQI) value of 0	Sum	ecttbh, enblbh, Sum
pmReportedCqi_1_30	eri_hsdsch_resource_tab.rmdldm5pho2ahcxhr02ofawaex	INTEGER	#	Sum of reported reported CQI arrays from 1 to 30	Sum	ecttbh, enblbh, Sum
pmReportedCqi_Avg	eri_hsdsch_resource_tab.rsfyrw24mg2ahcw50035xkcuai	FLOAT	#	The average reported Channel Quality Indicator (CQI)	Average	Average, ecttbh, enblbh, Maximum, Minimum, Sum
pmReportedCqi_Max	eri_hsdsch_resource_tab.rsfyrw44mg2ahcw50035xkcuai	INTEGER	#	The maximum reported Channel Quality Indicator (CQI)	Average	Average, ecttbh, enblbh, Maximum, Minimum, Sum
pmReportedCqi_Min	eri_hsdsch_resource_tab.rsfyrw64mg2ahcw50035xkcuai	INTEGER	#	The minimum reported Channel Quality Indicator (CQI)	Average	Average, ecttbh, enblbh, Maximum, Minim

						um, Sum
pmReportedCqi64Qam_Avg	eri_hsdsch_resource_tab.rrh0s3eyh42ahrw3b035xkhwi2	FLOAT	#	Average: The UE reported CQI received for a 64QAM-enabled HS-DSCH. Note that it is the true (unadjusted) CQI that is counted for 64QAM-enabled HS-DSCHs.	Average	ecttbh, enblbh, Sum, Minimum, Maximum
pmReportedCqi64Qam_Max	eri_hsdsch_resource_tab.rrh0s3gyh42ahrw3b035xkhwi2	INTEGER	#	Maximum: The UE reported CQI received for a 64QAM-enabled HS-DSCH. Note that it is the true (unadjusted) CQI that is counted for 64QAM-enabled HS-DSCHs.	Average	ecttbh, enblbh, Sum, Minimum, Maximum
pmReportedCqi64Qam_Min	eri_hsdsch_resource_tab.rrh0s3iyh42ahrw3b035xkhwi2	INTEGER	#	Minimum: The UE reported CQI received for a 64QAM-enabled HS-DSCH. Note that it is the true (unadjusted) CQI that is counted for 64QAM-enabled HS-DSCHs.	Average	ecttbh, enblbh, Sum, Minimum, Maximum
pmReportedCqiMimoDs1_Avg	eri_hsdsch_resource_tab.rrh0s3kyh42ahrw3b035xkhwi2	FLOAT	#	Average: The UE reported dual stream CQI for stream 1. Note that it is the true (e.g. unadjusted) CQI that is counted. This counter is only relevant for UEs using MIMO.	Average	ecttbh, enblbh, Sum, Minimum, Maximum
pmReportedCqiMimoDs1_Max	eri_hsdsch_resource_tab.rrh0s3myh42ahrw3b035xkhwi2	INTEGER	#	Maximum: The UE reported dual stream CQI for stream 1. Note that it is the true (e.g. unadjusted) CQI	Average	ecttbh, enblbh, Sum, Minimum,

				that is counted. This counter is only relevant for UEs using MIMO.		Maximum
pmReportedCqiMimoDs1_Min	eri_hsdsch_resource_tab.rrh0s3oyh42ahrw3b035xkhwi2	INTEGER	#	Minimum: The UE reported dual stream CQI for stream 1. Note that it is the true (e.g. unadjusted) CQI that is counted. This counter is only relevant for UEs using MIMO.	Average	ecttbh, enblbh, Sum, Minimum, Maximum
pmReportedCqiMimoDs2_Avg	eri_hsdsch_resource_tab.rrh0s3qyh42ahrw3b035xkhwi2	FLOAT	#	Average: The UE reported dual stream CQI for stream 2. Note that it is the true (e.g. unadjusted) CQI that is counted. This counter is only relevant for UEs using MIMO.	Average	ecttbh, enblbh, Sum, Minimum, Maximum
pmReportedCqiMimoDs2_Max	eri_hsdsch_resource_tab.rrh0s3syh42ahrw3b035xkhwi2	INTEGER	#	Maximum: The UE reported dual stream CQI for stream 2. Note that it is the true (e.g. unadjusted) CQI that is counted. This counter is only relevant for UEs using MIMO.	Average	ecttbh, enblbh, Sum, Minimum, Maximum
pmReportedCqiMimoDs2_Min	eri_hsdsch_resource_tab.rrh0s3uyh42ahrw3b035xkhwi2	INTEGER	#	Minimum:The UE reported dual stream CQI for stream 2. Note that it is the true (e.g. unadjusted) CQI that is counted. This counter is only	Average	ecttbh, enblbh, Sum, Minimum, Maximum

				relevant for UEs using MIMO.		
pmReportedCqiMimoSs_Avg	eri_hsdsch_resource_tab.rrh0s3wyh42ahrw3b035xkhwi2	FLOAT	#	Average: The UE reported CQI for single stream CQI. Note that it is the true (unadjusted) CQI that is counted. This counter is only relevant for UEs using MIMO.	Average	ecttbh, enblbh, Sum, Minimum, Maximum
pmReportedCqiMimoSs_Max	eri_hsdsch_resource_tab.rrh0s3yyh42ahrw3b035xkhwi2	INTEGER	#	Maximum:The UE reported CQI for single stream CQI. Note that it is the true (unadjusted) CQI that is counted. This counter is only relevant for UEs using MIMO.	Average	ecttbh, enblbh, Sum, Minimum, Maximum
pmReportedCqiMimoSs_Min	eri_hsdsch_resource_tab.rrh0s41yh42ahrw3b035xkhwi2	INTEGER	#	Minimum: The UE reported CQI for single stream CQI. Note that it is the true (unadjusted) CQI that is counted. This counter is only relevant for UEs using MIMO.	Average	ecttbh, enblbh, Sum, Minimum, Maximum
pmReportedInvalid_Cqi	eri_hsdsch_resource_tab.yg3jdpp3mk2ahcw4b02ofawaex	INTEGER	#	The reported number of invalid Channel Quality Indicator (CQI)	Sum	ecttbh, enblbh, Sum
pmSampleNumHsPdschCodesAdded	eri_hsdsch_resource_tab.rvuf3ht3aq2ahcw40035xkcuai	INTEGER	#	The number of times the RBS dynamic code addition algorithm is executed	Sum	ecttbh, enblbh, Sum
pmSamplesCapacityHsDschUsers	eri_hsdsch_resource_tab.rrh0s43yh42ahrw3b035xkhwi2	INTEGER	#	Number of samples in pmSumCapacityHsDschUsers (that is, pmSamplesCapacityHDschUsers =	Sum	ecttbh, enblbh

				pmSamplesCapacityHDschUsers + 1, whenever pmSumCapacityHsDschUsers is to be updated).		
pmSamplesCapacityHsPdschCodes	eri_hsdsch_resource_tab.rrh0s45yh42ahrw3b035xkhwi2	INTEGER	#	Number of samples in pmSumCapacityHsPdschCodes (that is, pmSamplesCapacityHsPdschCodes = pmSamplesCapacityHsPdschCodes + 1, whenever pmSumCapacityHsPdschCodes is to be updated).	Sum	ecttbh, enblbh
pmSumAckedBits	eri_hsdsch_resource_tab.sxi3ajrawb2ahcwbr02ofawaex	INT8	bits	-Obsolete in P6- The number of bits transmitted at Media Access Control high-speed (MAC-hs) and acknowledged by the User Equipment (UE).	Sum	ecttbh, enblbh, Sum
pmSumAckedBitsSpi00	eri_hsdsch_resource_tab.rmdldrspho2ahcxhr02ofawaex	INTEGER	kbits	The number of MAC-hs bits received and acknowledged by the User Equipment (UE). Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.	Sum	ecttbh, enblbh, Sum
pmSumAckedBitsSpi	eri_hsdsch_resource_ta	INTE	kb	The number of MAC-	Sum	ecttbh,

01	b.rmdldrupho2ahcxhr02ofawaex	GER	its	hs bits received and acknowledged by the User Equipment (UE). Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControlOnOff.		enblbh, Sum
pmSumAckedBitsSpi02	eri_hsdsch_resource_tab.rmdldrwpho2ahcxhr02ofawaex	INTEGER	kbits	The number of MAC-hs bits received and acknowledged by the User Equipment (UE). Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControlOnOff.	Sum	ecttbh, enblbh, Sum
pmSumAckedBitsSpi03	eri_hsdsch_resource_tab.rmdldrypho2ahcxhr02ofawaex	INTEGER	kbits	The number of MAC-hs bits received and acknowledged by the User Equipment (UE). Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControlOnOff.	Sum	ecttbh, enblbh, Sum
pmSumAckedBitsSpi04	eri_hsdsch_resource_tab.rmdlds1pho2ahcxhr02ofawaex	INTEGER	kbits	The number of MAC-hs bits received and acknowledged by the User Equipment (UE). Each counter observes a specific SPI. The	Sum	ecttbh, enblbh, Sum

				different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControlOn Off.		
pmSumAckedBitsSpi 05	eri_hsdsch_resource_ta b.rmdlds3pho2ahcxhr02 ofawaex	INTE GER	kb its	The number of MAC-hs bits received and acknowledged by the User Equipment (UE). Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControlOn Off.	Sum	ecttbh, enblbh, Sum
pmSumAckedBitsSpi 06	eri_hsdsch_resource_ta b.rmdlds5pho2ahcxhr02 ofawaex	INTE GER	kb its	The number of MAC-hs bits received and acknowledged by the User Equipment (UE). Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControlOn Off.	Sum	ecttbh, enblbh, Sum
pmSumAckedBitsSpi 07	eri_hsdsch_resource_ta b.rmdldsapho2ahcxhr02 ofawaex	INTE GER	kb its	The number of MAC-hs bits received and acknowledged by the User Equipment (UE). Each counter observes a specific SPI. The	Sum	ecttbh, enblbh, Sum

				different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControlOnOff.		
pmSumAckedBitsSpi08	eri_hsdsch_resource_tab.rmdldscpho2ahcxhr02ofawaex	INTEGER	kbits	The number of MAC-hs bits received and acknowledged by the User Equipment (UE). Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControlOnOff.	Sum	ecttbh, enblbh, Sum
pmSumAckedBitsSpi09	eri_hsdsch_resource_tab.rmdldsepho2ahcxhr02ofawaex	INTEGER	kbits	The number of MAC-hs bits received and acknowledged by the User Equipment (UE). Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControlOnOff.	Sum	ecttbh, enblbh, Sum
pmSumAckedBitsSpi10	eri_hsdsch_resource_tab.rmdldsgpho2ahcxhr02ofawaex	INTEGER	kbits	The number of MAC-hs bits received and acknowledged by the User Equipment (UE). Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::	Sum	ecttbh, enblbh, Sum

				schHsFlowControlOnOff.		
pmSumAckedBitsSpi11	eri_hsdsch_resource_tab.rmdldsipho2ahcxhr02ofawaex	INTEGER	kbits	The number of MAC-hs bits received and acknowledged by the User Equipment (UE). Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.	Sum	ecttbh, enblbh, Sum
pmSumAckedBitsSpi12	eri_hsdsch_resource_tab.rmdldskpho2ahcxhr02ofawaex	INTEGER	kbits	The number of MAC-hs bits received and acknowledged by the User Equipment (UE). Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.	Sum	ecttbh, enblbh, Sum
pmSumAckedBitsSpi13	eri_hsdsch_resource_tab.rmdldsmpho2ahcxhr02ofawaex	INTEGER	kbits	The number of MAC-hs bits received and acknowledged by the User Equipment (UE). Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::	Sum	ecttbh, enblbh, Sum

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				schHsFlowControlOnOff.		
pmSumAckedBitsSpi14	eri_hsdsch_resource_tab.rmdldsopho2ahcxhr02ofawaex	INTEGER	kbits	The number of MAC-hs bits received and acknowledged by the User Equipment (UE). Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.	Sum	ecttbh, enblbh, Sum
pmSumAckedBitsSpi15	eri_hsdsch_resource_tab.rmdldsqpho2ahcxhr02ofawaex	INTEGER	kbits	The number of MAC-hs bits received and acknowledged by the User Equipment (UE). Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.	Sum	ecttbh, enblbh, Sum
pmSumCapacityHsDschUsers	eri_hsdsch_resource_tab.rrh0s4ayh42ahrw3b035xkhwi2	INTEGER	#	Aggregate of all sample values (measurement_value) recorded within the ROP for number of HS-DSCH users.	Sum	ecttbh, enblbh
pmSumCapacityHsPdschCodes	eri_hsdsch_resource_tab.rrh0s4cyh42ahrw3b035xkhwi2	INTEGER	#	Aggregate of all sample values (measurement_value) recorded within the ROP for number of used HS-PDSCH codes.	Sum	ecttbh, enblbh
pmSumNonEmptyUserBuffers	eri_hsdsch_resource_tab.sxi3ajtawb2ahcwbr02	INT8	#	The number of user buffers with data in	Sum	ecttbh, enblbh,

	ofawaex			the buffer.		Sum
pmSumNumHsPdschCodesAdded	eri_hsdsch_resource_tab.rvuf3hv3aq2ahcw40035xkcuai	INTEGER	#	Sum of all codes that are allocated for HS-DSCH (RNC allocation + codes allocated by the RBS dynamic HS-PDSCH code addition algorithm). The measure is taken after limitations owing to HW is enforced.	Sum	ecttbh, enblbh, Sum
pmSumOfHsScchUsedPwr_Avg	eri_hsdsch_resource_tab.rvuf3i03aq2ahcw40035xkcuai	FLOAT	dBm	Average:HS-SCCH transmitted power per cell. If more than one HS-SCCH code is used, then the registered value is the sum of each individual value. PDF with range of 103 steps range, 0 to 50.5 dBm with 0.5 dBm resolution.	Average	Average, ecttbh, enblbh, Maximum, Minimum, Sum
pmSumOfHsScchUsedPwr_Max	eri_hsdsch_resource_tab.rvuf3i23aq2ahcw40035xkcuai	FLOAT	dBm	Maximum:HS-SCCH transmitted power per cell. If more than one HS-SCCH code is used, then the registered value is the sum of each individual value. PDF with range of 103 steps range, 0 to 50.5 dBm with 0.5 dBm resolution.	Average	Average, ecttbh, enblbh, Maximum, Minimum, Sum
pmSumOfHsScchUsedPwr_Min	eri_hsdsch_resource_tab.rvuf3i43aq2ahcw4003	FLOAT	dBm	Minimum:HS-SCCH transmitted power per	Average	Average,

	5xkcuai			cell. If more than one HS-SCCH code is used, then the registered value is the sum of each individual value. PDF with range of 103 steps range, 0 to 50.5 dBm with 0.5 dBm resolution.		ecttbh, enblbh, Maximum, Minimum, Sum
pmSumSqrCapacityHsDschUsers	eri_hsdsch_resource_tab.rrh0s4eyh42ahrw3b035xkhwi2	INTEGER	#	Aggregate of the squares of the sample values (measurement_value) in pmSumCapacityHsDschUsers, that is, pmSumSqrCapacityHsDschUsers = pmSumSqrCapacityHsDschUsers + sqr(measurement_value).	Sum	ecttbh, enblbh
pmSumSqrCapacityHsPdschCodes	eri_hsdsch_resource_tab.rrh0s4gyh42ahrw3b035xkhwi2	INTEGER	#	Aggregate of the squares of the sample values (measurement_value) in pmSumCapacityHsPdschCodes, that is, pmSumSqrCapacityHsPdschCodes = pmSumSqrCapacityHsPdschCodes + sqr(measurement_value).	Sum	ecttbh, enblbh
pmSumTransmittedBits	eri_hsdsch_resource_tab.sxi3ajvawb2ahcwbr02ofawaex	INT8	bits	-Obsolete in P6- The number of transmitted bits at MAC-hs, level including retransmissions	Sum	ecttbh, enblbh, Sum
pmSumTransmittedBitsSpi00	eri_hsdsch_resource_tab.rmdldwypho2ahcxhr0	INTEGER	kbits	Measurements to observe the total	Sum	ecttbh, enblbh,

	2ofawaex			amount of data sent on MAC-hs level per scheduling priority class 00. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControlOn Off.		Sum
pmSumTransmittedBitsSpi01	eri_hsdsch_resource_tab.rmdldx1pho2ahcxhr02ofawaex	INTEGER	kbits	Measurements to observe the total amount of data sent on MAC-hs level per scheduling priority class 01. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControlOn Off.	Sum	ecttbh, enblbh, Sum
pmSumTransmittedBitsSpi02	eri_hsdsch_resource_tab.rmdldx3pho2ahcxhr02ofawaex	INTEGER	kbits	Measurements to observe the total amount of data sent on MAC-hs level per scheduling priority class 02 Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControlOn Off.	Sum	ecttbh, enblbh, Sum

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pmSumTransmittedBitsSpi03	eri_hsdsch_resource_tab.rmdldx5pho2ahcxhr02ofawaex	INTEGER	kbits	Measurements to observe the total amount of data sent on MAC-hs level per scheduling priority class 03. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.	Sum	ecttbh, enblbh, Sum
pmSumTransmittedBitsSpi04	eri_hsdsch_resource_tab.rmdldxapho2ahcxhr02ofawaex	INTEGER	kbits	Measurements to observe the total amount of data sent on MAC-hs level per scheduling priority class 04. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.	Sum	ecttbh, enblbh, Sum
pmSumTransmittedBitsSpi05	eri_hsdsch_resource_tab.rmdldxcpho2ahcxhr02ofawaex	INTEGER	kbits	Measurements to observe the total amount of data sent on MAC-hs level per scheduling priority class 05. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.	Sum	ecttbh, enblbh, Sum
pmSumTransmittedBitsSpi06	eri_hsdsch_resource_tab.rmdldxepho2ahcxhr02	INTEGER	kbits	Measurements to observe the total	Sum	ecttbh, enblbh,

	ofawaex			amount of data sent on MAC-hs level per scheduling priority class 06. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControlOn Off.		Sum
pmSumTransmittedBitsSpi07	eri_hsdsch_resource_tab.rmdldxgpho2ahcxhr02ofawaex	INTEGER	kbits	Measurements to observe the total amount of data sent on MAC-hs level per scheduling priority class 07. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControlOn Off.	Sum	ecttbh, enblbh, Sum
pmSumTransmittedBitsSpi08	eri_hsdsch_resource_tab.rmdldxipho2ahcxhr02ofawaex	INTEGER	kbits	Measurements to observe the total amount of data sent on MAC-hs level per scheduling priority class 08. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControlOn Off.	Sum	ecttbh, enblbh, Sum

pmSumTransmittedBitsSpi09	eri_hsdsch_resource_tab.rmdldxkpho2ahcxhr02ofawaex	INTEGER	kbits	Measurements to observe the total amount of data sent on MAC-hs level per scheduling priority class 09. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.	Sum	ecttbh, enblbh, Sum
pmSumTransmittedBitsSpi10	eri_hsdsch_resource_tab.rmdldxmpho2ahcxhr02ofawaex	INTEGER	kbits	Measurements to observe the total amount of data sent on MAC-hs level per scheduling priority class 10. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.	Sum	ecttbh, enblbh, Sum
pmSumTransmittedBitsSpi11	eri_hsdsch_resource_tab.rmdldxopho2ahcxhr02ofawaex	INTEGER	kbits	Measurements to observe the total amount of data sent on MAC-hs level per scheduling priority class 11. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.	Sum	ecttbh, enblbh, Sum
pmSumTransmittedBitsSpi12	eri_hsdsch_resource_tab.rmdldxqpho2ahcxhr0	INTEGER	kbits	Measurements to observe the total	Sum	ecttbh, enblbh,

	2ofawaex			amount of data sent on MAC-hs level per scheduling priority class 12. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControlOn Off.		Sum
pmSumTransmittedBitsSpi13	eri_hsdsch_resource_tab.rmdldxspho2ahcxhr02ofawaex	INTEGER	kbits	Measurements to observe the total amount of data sent on MAC-hs level per scheduling priority class 13. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControlOn Off.	Sum	ecttbh, enblbh, Sum
pmSumTransmittedBitsSpi14	eri_hsdsch_resource_tab.rmdldxupho2ahcxhr02ofawaex	INTEGER	kbits	Measurements to observe the total amount of data sent on MAC-hs level per scheduling priority class 14. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControlOn Off.	Sum	ecttbh, enblbh, Sum

pmSumTransmittedBitsSpi15	eri_hsdsch_resource_tab.rmdldxwpho2ahcxhr02ofawaex	INTEGER	kbits	Measurements to observe the total amount of data sent on MAC-hs level per scheduling priority class 15. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.	Sum	ecttbh, enblbh, Sum
pmTransmittedCarrierPowerHs_Avg	eri_hsdsch_resource_tab.rmdldy1pho2ahcxhr02ofawaex	FLOAT	dBm	Average transmitted carrier power for all codes used for transmission of HSDPA channels including HS-PDSCH, HS-SCCH, E-AGCH, E-RGCH and E-HICH.	Average	Average, ecttbh, enblbh, Maximum, Minimum, Sum
pmTransmittedCarrierPowerHs_Max	eri_hsdsch_resource_tab.rmdldy3pho2ahcxhr02ofawaex	FLOAT	dBm	Maximum transmitted carrier power for all codes used for transmission of HSDPA channels including HS-PDSCH, HS-SCCH, E-AGCH, E-RGCH and E-HICH.	Constant	Average, ecttbh, enblbh, Maximum, Minimum, Sum
pmTransmittedCarrierPowerHs_Min	eri_hsdsch_resource_tab.rmdldy5pho2ahcxhr02ofawaex	FLOAT	dBm	Minimum transmitted carrier power for all codes used for transmission of HSDPA channels including HS-PDSCH, HS-SCCH, E-AGCH, E-RGCH and E-HICH.	Minimum	Average, ecttbh, enblbh, Maximum, Minimum, Sum
pmTransmittedCarrierPowerNonHs_Avg	eri_hsdsch_resource_tab.rsfyrwh4mg2ahcw500	FLOAT	dbm	The average transmitted carrier	Average	Average,

	35xkcuai			power for all codes not used for High-Speed Physical Downlink Shared Channel (HS-PDSCH) or HS-SCCH transmission		ecttbh, enblbh, Maximum, Minimum, Sum
pmTransmittedCarrierPowerNonHs_Max	eri_hsdsch_resource_tab.rsfyrwj4mg2ahcw50035xkcuai	FLOAT	dbm	The maximum distribution of transmitted carrier power for all codes not used for High-Speed Physical Downlink Shared Channel (HS-PDSCH) or HS-SCCH transmission	Average	Average, ecttbh, enblbh, Maximum, Minimum, Sum
pmTransmittedCarrierPowerNonHs_Min	eri_hsdsch_resource_tab.rsfyrwl4mg2ahcw50035xkcuai	FLOAT	dbm	The minimum transmitted carrier power for all codes not used for High-Speed Physical Downlink Shared Channel (HS-PDSCH) or HS-SCCH transmission	Average	Average, ecttbh, enblbh, Maximum, Minimum, Sum
pmUsedCqi_0	eri_hsdsch_resource_tab.sjjpgqp4xd2ahcw5r035xkcuai	INTEGER	#	The number of occurrence of adjusted CQI value of 0. This counter is only relevant for UEs not using MIMO. No corresponding counter exists for UEs using MIMO.	Sum	ecttbh, enblbh, Sum
pmUsedCqi_1_29	eri_hsdsch_resource_tab.rmdldmapho2ahcxhr02ofawaex	INTEGER	#	Sum of reported used CQI arrays from 1 to 30. This counter is	Sum	ecttbh, enblbh, Sum

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				only relevant for UEs not using MIMO. No corresponding counter exists for UEs using MIMO.		
pmUsedCqi_Avg	eri_hsdsch_resource_tab.rsfyrwb4mg2ahcw50035xkcuai	FLOAT	#	The average adjusted CQI, which is used to calculate the transport format when the user is transmitting on the high-speed-DSCH. This counter is only relevant for UEs not using MIMO. No corresponding counter exists for UEs using MIMO.	Average	Average, ecttbh, enblbh, Maximum, Minimum, Sum
pmUsedCqi_Max	eri_hsdsch_resource_tab.rsfyrwd4mg2ahcw50035xkcuai	FLOAT	#	The maximum adjusted CQI, which is used to calculate the transport format when the user is transmitting on the high-speed-DSCH. This counter is only relevant for UEs not using MIMO. No corresponding counter exists for UEs using MIMO.	Average	Average, ecttbh, enblbh, Maximum, Minimum, Sum
pmUsedCqi_Min	eri_hsdsch_resource_tab.rsfyrwf4mg2ahcw50035xkcuai	FLOAT	#	The minimum adjusted CQI, which is used to calculate the transport format when the user is transmitting on the high-speed-DSCH. This counter is only relevant for UEs not using MIMO. No corresponding counter exists for UEs using MIMO.	Average	Average, ecttbh, enblbh, Maximum, Minimum, Sum

pmUsedHsPdschCodes_Avg	eri_hsdsch_resource_tab.rrh0s4iyh42ahrw3b035xkhwi2	FLOAT	#	Average: The distribution of the HS-PDSCH code utilization, as the number of HS-PDSCH codes used by the scheduler.	Average	ecttbh, enblbh, Sum, Minimum, Maximum
pmUsedHsPdschCodes_Max	eri_hsdsch_resource_tab.rrh0s4kyh42ahrw3b035xkhwi2	INTEGER	#	Maximum: The distribution of the HS-PDSCH code utilization, as the number of HS-PDSCH codes used by the scheduler.	Average	ecttbh, enblbh, Sum, Minimum, Maximum
pmUsedHsPdschCodes_Min	eri_hsdsch_resource_tab.rrh0s4myh42ahrw3b035xkhwi2	INTEGER	#	Minimum:The distribution of the HS-PDSCH code utilization, as the number of HS-PDSCH codes used by the scheduler.	Average	ecttbh, enblbh, Sum, Minimum, Maximum
pmUsedTbs64Qam_Avg	eri_hsdsch_resource_tab.rrh0s4oyh42ahrw3b035xkhwi2	FLOAT	#	Average: Counting the number of used transport block size (TBS) with 64QAM. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Average	ecttbh, enblbh, Sum, Minimum, Maximum
pmUsedTbs64Qam_Max	eri_hsdsch_resource_tab.rrh0s4qyh42ahrw3b035xkhwi2	INTEGER	#	Maximum: Counting the number of used transport block size (TBS) with 64QAM. The number of successful HARQ transmissions are counted on the MAC-	Average	ecttbh, enblbh, Sum, Minimum, Maximum

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				hs layer.		
pmUsedTbs64Qam_Min	eri_hsdsch_resource_tab.rrh0s4syh42ahrw3b035xkhwi2	INTEGER	#	Minimum: Counting the number of used transport block size (TBS) with 64QAM. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Average	ecttbh, enblbh, Sum, Minimum, Maximum
Tot_pmSumAckedBitsSpi	eri_hsdsch_resource_tab.rmdldsspho2ahcxhr02ofawaex	INT8	kbits	The total number of MAC-hs bits received and acknowledged by the User Equipment (UE) for all SPIs	Sum	ecttbh, enblbh, Sum
Tot_pmSumTransmittedBitsSpi	eri_hsdsch_resource_tab.rmdldxypho2ahcxhr02ofawaex	INTEGER	kbits	Total amount of data sent on MAC-hs level per scheduling priority class 0-15.	Sum	ecttbh, enblbh, Sum

6.12.7 CDMA_Channel.Ericsson.UMTS.Inactive_Subframes

Empty subframes transmitted statistics

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmNoInactiveRequiredSubFramesSpi00	eri_inact_subfrm_tab.rmdldqqpho2ahcxhr02ofawaex	INTEGER	#	The number of empty subframes transmitted even though data is scheduled for priority queue. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::	Sum	ecttbh, enblbh, Sum

				schHsFlowControlOnOff.		
pmNoInactiveRequiredSubFramesSpi01	eri_inact_subfrm_tab.rmdldqspho2ahcxhr02ofawaex	INTEGER	#	The number of empty subframes transmitted even though data is scheduled for priority queue. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.	Sum	ecttbh, enblbh, Sum
pmNoInactiveRequiredSubFramesSpi02	eri_inact_subfrm_tab.rmdldqupho2ahcxhr02ofawaex	INTEGER	#	The number of empty subframes transmitted even though data is scheduled for priority queue. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.	Sum	ecttbh, enblbh, Sum
pmNoInactiveRequiredSubFramesSpi03	eri_inact_subfrm_tab.rmdldqwpho2ahcxhr02ofawaex	INTEGER	#	The number of empty subframes transmitted even	Sum	ecttbh, enblbh, Sum

				though data is scheduled for priority queue. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.		
pmNoInactiveRequiredSubFramesSpi04	eri_inact_subfrm_tab.rmdldqypho2ahcxhr02ofawaex	INTEGER	#	The number of empty subframes transmitted even though data is scheduled for priority queue. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.	Sum	ecttbh, enblbh, Sum
pmNoInactiveRequiredSubFramesSpi05	eri_inact_subfrm_tab.rmdldr1pho2ahcxhr02ofawaex	INTEGER	#	The number of empty subframes transmitted even though data is scheduled for priority queue. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter	Sum	ecttbh, enblbh, Sum

				IubDataStreams::schHsFlowControlOnOff.		
pmNoInactiveRequiredSubFramesSpi06	eri_inact_subfrm_tab.rmdldr3pho2ahcxhr02ofawaex	INTEGER	#	The number of empty subframes transmitted even though data is scheduled for priority queue. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.	Sum	ecttbh, enblbh, Sum
pmNoInactiveRequiredSubFramesSpi07	eri_inact_subfrm_tab.rmdldr5pho2ahcxhr02ofawaex	INTEGER	#	The number of empty subframes transmitted even though data is scheduled for priority queue. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.	Sum	ecttbh, enblbh, Sum
pmNoInactiveRequiredSubFramesSpi08	eri_inact_subfrm_tab.rmdldrapho2ahcxhr02o	INTEGER	#	The number of empty subframes	Sum	ecttbh, enblbh,

	fawaex			transmitted even though data is scheduled for priority queue. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.		Sum
pmNoInactiveRequiredSubFramesSpi09	eri_inact_subfrm_tab.rmdldrcpho2ahcxhr02ofawaex	INTEGER	#	The number of empty subframes transmitted even though data is scheduled for priority queue. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.	Sum	ecttbh, enblbh, Sum
pmNoInactiveRequiredSubFramesSpi10	eri_inact_subfrm_tab.rmdldrepho2ahcxhr02ofawaex	INTEGER	#	The number of empty subframes transmitted even though data is scheduled for priority queue. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM	Sum	ecttbh, enblbh, Sum

				parameter IubDataStreams::schHsFlowControlOnOff.		
pmNoInactiveRequiredSubFramesSpi11	eri_inact_subfrm_tab.rmdldrgpho2ahcxhr02ofawaex	INTEGER	#	The number of empty subframes transmitted even though data is scheduled for priority queue. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.	Sum	ecttbh, enblbh, Sum
pmNoInactiveRequiredSubFramesSpi12	eri_inact_subfrm_tab.rmdldripho2ahcxhr02ofawaex	INTEGER	#	The number of empty subframes transmitted even though data is scheduled for priority queue. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.	Sum	ecttbh, enblbh, Sum
pmNoInactiveRequiredSu	eri_inact_subfrm_tab.r	INTE	#	The number of	Sum	ecttbh,

bFramesSpi13	mdldrkpho2ahcxhr02ofawaex	GER		empty subframes transmitted even though data is scheduled for priority queue. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.		enblbh, Sum
pmNoInactiveRequiredSubFramesSpi14	eri_inact_subfrm_tab.rmdldrmpho2ahcxhr02ofawaex	INTEGER	#	The number of empty subframes transmitted even though data is scheduled for priority queue. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.	Sum	ecttbh, enblbh, Sum
pmNoInactiveRequiredSubFramesSpi15	eri_inact_subfrm_tab.rmdldropho2ahcxhr02ofawaex	INTEGER	#	The number of empty subframes transmitted even though data is scheduled for priority queue. Each counter observes a specific SPI. The different flows are configured ON/OFF using	Sum	ecttbh, enblbh, Sum

				RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.		
Tot_pmNoInactiveRequiredSubFramesSpi	eri_inact_subfrm_tab.rmdldrqpho2ahcxhr02ofawaex	INT8	#	The total number of empty subframes transmitted even though data is scheduled for priority queue.	Sum	ecttbh, enblbh, Sum

6.12.8 CDMA_Channel.Ericsson.UMTS.Modulation

Signal modulation statistics

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmAck16Qam_Avg	eri_ch_modulation_tab.rmdldmcpho2ahcxhr02ofawaex	FLOAT	#	Average transport block size with 16 Quadrature Amplitude Modulation (QAM). The number of successful Hybrid Automatic Repetition Request (HARQ) transmissions are counted on the Media Access Control high-speed	Average	Average, ecttbh, enblbh, Maximum, Minimum, Sum

				(MAC-hs) layer.		
pmAck16Qam_Max	eri_ch_modulation_tab.rmdldmepho2ahcxhr02ofawaex	FLOAT	#	Maximum transport block size with 16 Quadrature Amplitude Modulation (QAM). The number of successful Hybrid Automatic Repetition Request (HARQ) transmissions are counted on the Media Access Control high-speed (MAC-hs) layer.	Constant	Average, ecttbh, enblbh, Maximum, Minimum, Sum
pmAck16Qam_Min	eri_ch_modulation_tab.rmdldmgpho2ahcxhr02ofawaex	FLOAT	#	Minimum transport block size with 16 Quadrature Amplitude Modulation (QAM). The number of successful Hybrid Automatic Repetition Request (HARQ) transmissions are counted on the Media Access Control high-speed (MAC-hs) layer.	Minimum	Average, ecttbh, enblbh, Maximum, Minimum, Sum

pmAckQpsk_Avg	eri_ch_modulation_tab.rmdldmipho2ahcxhr02ofawaex	FLOAT	#	Average transport block size with Quadrature Phase Shift Keying (QPSK). The number of successful HARQ transmissions are counted on the MAC-hs layer.	Average	Average, ecttbh, enblbh, Maximum, Minimum, Sum
pmAckQpsk_Max	eri_ch_modulation_tab.rmdldmkpho2ahcxhr02ofawaex	FLOAT	#	Maximum transport block size with Quadrature Phase Shift Keying (QPSK). The number of successful HARQ transmissions are counted on the MAC-hs layer.	Constant	Average, ecttbh, enblbh, Maximum, Minimum, Sum
pmAckQpsk_Min	eri_ch_modulation_tab.rmdldmmpho2ahcxhr02ofawaex	FLOAT	#	Minimum transport block size with Quadrature Phase Shift Keying (QPSK). The number of successful HARQ transmissions are counted on	Minimum	Average, ecttbh, enblbh, Maximum, Minimum, Sum

				the MAC-hs layer.		
pmUsedTbs16Qam_Avg	eri_ch_modulation_tab.rmdldyapho2ahcxhr02ofawaex	FLOAT	#	Average used transport block size with 16QAM. A transport block is a HARQ data block MAC-hs) Power Distribution Unit (PDU). The number of HARQ transmissions and retransmissions on the MAC-hs layer are counted.	Average	Average, ecttbh, enblbh, Maximum, Minimum, Sum
pmUsedTbs16Qam_Max	eri_ch_modulation_tab.rmdldycpho2ahcxhr02ofawaex	FLOAT	#	Maximum used transport block size with 16QAM. A transport block is a HARQ data block MAC-hs) Power Distribution Unit (PDU). The number of HARQ transmissions and retransmissions on the MAC-hs layer are counted.	Constant	Average, ecttbh, enblbh, Maximum, Minimum, Sum
pmUsedTbs16Qam_Min	eri_ch_modulation_tab.rmdldyepho2ahcxhr02ofawaex	FLOAT	#	Minimum used transport block size with 16QAM. A transport block is a HARQ data	Minimum	Average, ecttbh, enblbh, Maximum, Minimu

				block MAC-hs) Power Distribution Unit (PDU). The number of HARQ transmissions and retransmissions on the MAC-hs layer are counted.		m, Sum
pmUsedTbsQpsk_Avg	eri_ch_modulation_tab.rmdldygpho2ahcxhr02ofawaex	FLOAT	#	Average used transport block size with QPSK. A transport block is a HARQ data block (MAC-hs PDU). The number of HARQ transmissions and retransmissions on the MAC-hs layer are counted.	Average	Average, ecttbh, enblbh, Maximum, Minimum, Sum
pmUsedTbsQpsk_Max	eri_ch_modulation_tab.rmdldyipho2ahcxhr02ofawaex	FLOAT	#	Maximum used transport block size with QPSK. A transport block is a HARQ data block (MAC-hs PDU). The number of HARQ transmissions and	Constant	Average, ecttbh, enblbh, Maximum, Minimum, Sum

				retransmissions on the MAC-hs layer are counted.		
pmUsedTbsQpsk_Min	eri_ch_modulation_tab.rmdldykpho2ahcxhr02ofawaex	FLOAT	#	Minimum used transport block size with QPSK. A transport block is a HARQ data block (MAC-hs PDU). The number of HARQ transmissions and retransmissions on the MAC-hs layer are counted.	Minimum	Average, ecttbh, enblbh, Maximum, Minimum, Sum

6.12.9 CDMA_Channel.Ericsson.UMTS.PDF_pmAck16Qam

pmAck16Qam PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmAck16Qam_0	eri_pdf_pmack16qam_tab.rksm0vhsfc2aie5db035yhsysy	INTEGER	#	Number of received ACKs for a specified transport block size (TBS) with 16QAM. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Sum	
pmAck16Qam_10	eri_pdf_pmack16qam_tab.rksm0w2sfc2aie5db035yhsysy	INTEGER	#	Number of received ACKs for a specified	Sum	

				transport block size (TBS) with 16QAM. The number of successful HARQ transmissions are counted on the MAC-hs layer.		
pmAck16Qam_11	eri_pdf_pmack16qam_tab.rksm0w4sfc2aie5db035yhsysy	INTEGER	#	Number of received ACKs for a specified transport block size (TBS) with 16QAM. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Sum	
pmAck16Qam_12	eri_pdf_pmack16qam_tab.rksm0w6sfc2aie5db035yhsysy	INTEGER	#	Number of received ACKs for a specified transport block size (TBS) with 16QAM. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Sum	
pmAck16Qam_13	eri_pdf_pmack16qam_tab.rksm0wbsfc2aie5db035yhsysy	INTEGER	#	Number of received ACKs for a specified	Sum	

				transport block size (TBS) with 16QAM. The number of successful HARQ transmissions are counted on the MAC-hs layer.		
pmAck16Qam_14	eri_pdf_pmack16qam_tab.rksm0wdsfc2aie5db035yhsysy	INTEGER	#	Number of received ACKs for a specified transport block size (TBS) with 16QAM. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Sum	
pmAck16Qam_15	eri_pdf_pmack16qam_tab.rksm0wfsfc2aie5db035yhsysy	INTEGER	#	Number of received ACKs for a specified transport block size (TBS) with 16QAM. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Sum	
pmAck16Qam_16	eri_pdf_pmack16qam_tab.rksm0whsfc2aie5db035yhsysy	INTEGER	#	Number of received ACKs for a specified transport block size (TBS) with 16QAM. The number of successful	Sum	

				HARQ transmissions are counted on the MAC-hs layer.		
pmAck16Qam_17	eri_pdf_pmack16qam_tab.rksm0wjsfc2aie5db035yhsysy	INTEGER	#	Number of received ACKs for a specified transport block size (TBS) with 16QAM. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Sum	
pmAck16Qam_18	eri_pdf_pmack16qam_tab.rksm0wlsfc2aie5db035yhsysy	INTEGER	#	Number of received ACKs for a specified transport block size (TBS) with 16QAM. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Sum	
pmAck16Qam_19	eri_pdf_pmack16qam_tab.rksm0wnsfc2aie5db035yhsysy	INTEGER	#	Number of received ACKs for a specified transport block size (TBS) with 16QAM. The number of successful	Sum	

				HARQ transmissions are counted on the MAC-hs layer.		
pmAck16Qam_1	eri_pdf_pmack16qam_tab.rksm0vjsfc2aie5db035yhsysy	INTEGER	#	Number of received ACKs for a specified transport block size (TBS) with 16QAM. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Sum	
pmAck16Qam_20	eri_pdf_pmack16qam_tab.rksm0wpsfc2aie5db035yhsysy	INTEGER	#	Number of received ACKs for a specified transport block size (TBS) with 16QAM. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Sum	
pmAck16Qam_21	eri_pdf_pmack16qam_tab.rksm0wrsfc2aie5db035yhsysy	INTEGER	#	Number of received ACKs for a specified transport block size (TBS) with 16QAM. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Sum	

pmAck16Qam_22	eri_pdf_pmack16qam_tab.rksm0wtsfc2aie5db035yhsysy	INTEGER	#	Number of received ACKs for a specified transport block size (TBS) with 16QAM. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Sum	
pmAck16Qam_23	eri_pdf_pmack16qam_tab.rksm0wvsfc2aie5db035yhsysy	INTEGER	#	Number of received ACKs for a specified transport block size (TBS) with 16QAM. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Sum	
pmAck16Qam_24	eri_pdf_pmack16qam_tab.rksm0wxsfc2aie5db035yhsysy	INTEGER	#	Number of received ACKs for a specified transport block size (TBS) with 16QAM. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Sum	

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pmAck16Qam_25	eri_pdf_pmack16qam_tab.rksm0x0sfc2aie5db035yhsysy	INTEGER	#	Number of received ACKs for a specified transport block size (TBS) with 16QAM. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Sum	
pmAck16Qam_26	eri_pdf_pmack16qam_tab.rksm0x2sfc2aie5db035yhsysy	INTEGER	#	Number of received ACKs for a specified transport block size (TBS) with 16QAM. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Sum	
pmAck16Qam_27	eri_pdf_pmack16qam_tab.rksm0x4sfc2aie5db035yhsysy	INTEGER	#	Number of received ACKs for a specified transport block size (TBS) with 16QAM. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Sum	
pmAck16Qam_28	eri_pdf_pmack16qam_tab.rksm0x6sfc2aie5db035yhsysy	INTEGER	#	Number of received ACKs for a specified transport block size (TBS) with	Sum	

				16QAM. The number of successful HARQ transmissions are counted on the MAC-hs layer.		
pmAck16Qam_29	eri_pdf_pmack16qam_tab.rksm0xbsfc2aie5db035yhsysy	INTEGER	#	Number of received ACKs for a specified transport block size (TBS) with 16QAM. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Sum	
pmAck16Qam_2	eri_pdf_pmack16qam_tab.rksm0vlsfc2aie5db035yhsysy	INTEGER	#	Number of received ACKs for a specified transport block size (TBS) with 16QAM. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Sum	
pmAck16Qam_3	eri_pdf_pmack16qam_tab.rksm0vnsfc2aie5db035yhsysy	INTEGER	#	Number of received ACKs for a specified transport block size (TBS) with	Sum	

				16QAM. The number of successful HARQ transmissions are counted on the MAC-hs layer.		
pmAck16Qam_4	eri_pdf_pmack16qam_tab.rksm0vpsfc2aie5db035yhsysy	INTEGER	#	Number of received ACKs for a specified transport block size (TBS) with 16QAM. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Sum	
pmAck16Qam_5	eri_pdf_pmack16qam_tab.rksm0vrsfc2aie5db035yhsysy	INTEGER	#	Number of received ACKs for a specified transport block size (TBS) with 16QAM. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Sum	
pmAck16Qam_6	eri_pdf_pmack16qam_tab.rksm0vtsfc2aie5db035yhsysy	INTEGER	#	Number of received ACKs for a specified transport block size (TBS) with 16QAM. The number of successful HARQ transmissions	Sum	

				are counted on the MAC-hs layer.		
pmAck16Qam_7	eri_pdf_pmack16qam_tab.rksm0vvsfc2aie5db035yhsysy	INTEGER	#	Number of received ACKs for a specified transport block size (TBS) with 16QAM. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Sum	
pmAck16Qam_8	eri_pdf_pmack16qam_tab.rksm0vxsfc2aie5db035yhsysy	INTEGER	#	Number of received ACKs for a specified transport block size (TBS) with 16QAM. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Sum	
pmAck16Qam_9	eri_pdf_pmack16qam_tab.rksm0w0sfc2aie5db035yhsysy	INTEGER	#	Number of received ACKs for a specified transport block size (TBS) with 16QAM. The number of successful HARQ transmissions	Sum	

				are counted on the MAC-hs layer.		

6.12.10CDMA_Channel.Ericsson.UMTS.PDF_pmAck64Qam

pmAck64Qam PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmAck64Qam_0	eri_pdf_pmack64qam_tab.rksm0xdsfc2aie5db035yhsysy	INTEGER	#	Counting the number of received ACKs for a specified transport block size (TBS) with 64QAM.The number of successful HARQ transmissions are counted of the MAC-hs layer.	Sum	
pmAck64Qam_10	eri_pdf_pmack64qam_tab.rksm0xxsfc2aie5db035yhsysy	INTEGER	#	Counting the number of received ACKs for a specified transport block size (TBS) with 64QAM.The number of successful HARQ transmissions are counted of the MAC-hs layer.	Sum	
pmAck64Qam_11	eri_pdf_pmack64qam_tab.rksm0y0sfc2aie5db035yhsysy	INTEGER	#	Counting the number of received ACKs for a specified transport block	Sum	

				size (TBS) with 64QAM.The number of successful HARQ transmissions are counted of the MAC-hs layer.		
pmAck64Qam_12	eri_pdf_pmack64qam_tab.rksm0y2sfc2aie5db035yhsysy	INTEGER	#	Counting the number of received ACKs for a specified transport block size (TBS) with 64QAM.The number of successful HARQ transmissions are counted of the MAC-hs layer.	Sum	
pmAck64Qam_13	eri_pdf_pmack64qam_tab.rksm0y4sfc2aie5db035yhsysy	INTEGER	#	Counting the number of received ACKs for a specified transport block size (TBS) with 64QAM.The number of successful HARQ transmissions are counted of the MAC-hs layer.	Sum	
pmAck64Qam_14	eri_pdf_pmack64qam_tab.rksm0y6sfc2aie5db035yh	INTEGER	#	Counting the number of	Sum	

	sysy			received ACKs for a specified transport block size (TBS) with 64QAM.The number of successful HARQ transmissions are counted of the MAC-hs layer.		
pmAck64Qam_15	eri_pdf_pmack64qam_tab.rksm0ybsfc2aie5db035yhsysy	INTEGER	#	Counting the number of received ACKs for a specified transport block size (TBS) with 64QAM.The number of successful HARQ transmissions are counted of the MAC-hs layer.	Sum	
pmAck64Qam_16	eri_pdf_pmack64qam_tab.rksm0ydsfc2aie5db035yhsysy	INTEGER	#	Counting the number of received ACKs for a specified transport block size (TBS) with 64QAM.The number of successful HARQ transmissions are counted of the MAC-hs layer.	Sum	
pmAck64Qam_17	eri_pdf_pmack64qam_tab.rksm0yfsfc2aie5db035yhsysy	INTEGER	#	Counting the number of received ACKs for a specified	Sum	

				transport block size (TBS) with 64QAM.The number of successful HARQ transmissions are counted of the MAC-hs layer.		
pmAck64Qam_18	eri_pdf_pmack64qam_tab.rksm0yhsfc2aie5db035yhsysy	INTEGER	#	Counting the number of received ACKs for a specified transport block size (TBS) with 64QAM.The number of successful HARQ transmissions are counted of the MAC-hs layer.	Sum	
pmAck64Qam_19	eri_pdf_pmack64qam_tab.rksm0yjsfc2aie5db035yhsysy	INTEGER	#	Counting the number of received ACKs for a specified transport block size (TBS) with 64QAM.The number of successful HARQ transmissions are counted of the MAC-hs layer.	Sum	
pmAck64Qam_	eri_pdf_pmack64qam_tab	INTEG	#	Counting the	Sum	

1	.rksm0xfsfc2aie5db035yhsysy	ER		number of received ACKs for a specified transport block size (TBS) with 64QAM.The number of successful HARQ transmissions are counted of the MAC-hs layer.		
pmAck64Qam_20	eri_pdf_pmack64qam_tab.rksm0ylsfc2aie5db035yhsysy	INTEGER	#	Counting the number of received ACKs for a specified transport block size (TBS) with 64QAM.The number of successful HARQ transmissions are counted of the MAC-hs layer.	Sum	
pmAck64Qam_21	eri_pdf_pmack64qam_tab.rksm0ynsfc2aie5db035yhsysy	INTEGER	#	Counting the number of received ACKs for a specified transport block size (TBS) with 64QAM.The number of successful HARQ transmissions are counted of the MAC-hs layer.	Sum	
pmAck64Qam_22	eri_pdf_pmack64qam_tab.rksm0ypsfc2aie5db035yhsysy	INTEGER	#	Counting the number of received ACKs	Sum	

				for a specified transport block size (TBS) with 64QAM.The number of successful HARQ transmissions are counted of the MAC-hs layer.		
pmAck64Qam_23	eri_pdf_pmack64qam_tab.rksm0yrsfc2aie5db035yhsysy	INTEGER	#	Counting the number of received ACKs for a specified transport block size (TBS) with 64QAM.The number of successful HARQ transmissions are counted of the MAC-hs layer.	Sum	
pmAck64Qam_24	eri_pdf_pmack64qam_tab.rksm0ytsfc2aie5db035yhsysy	INTEGER	#	Counting the number of received ACKs for a specified transport block size (TBS) with 64QAM.The number of successful HARQ transmissions are counted of the MAC-hs layer.	Sum	

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pmAck64Qam_25	eri_pdf_pmack64qam_tab.rksm0yvsfc2aie5db035yhsysy	INTEGER	#	Counting the number of received ACKs for a specified transport block size (TBS) with 64QAM.The number of successful HARQ transmissions are counted of the MAC-hs layer.	Sum	
pmAck64Qam_26	eri_pdf_pmack64qam_tab.rksm0yxsfc2aie5db035yhsysy	INTEGER	#	Counting the number of received ACKs for a specified transport block size (TBS) with 64QAM.The number of successful HARQ transmissions are counted of the MAC-hs layer.	Sum	
pmAck64Qam_27	eri_pdf_pmack64qam_tab.rksm100sfc2aie5db035yhsysy	INTEGER	#	Counting the number of received ACKs for a specified transport block size (TBS) with 64QAM.The number of successful HARQ transmissions are counted of the MAC-hs layer.	Sum	
pmAck64Qam_28	eri_pdf_pmack64qam_tab.rksm102sfc2aie5db035yh	INTEGER	#	Counting the number of	Sum	

	sysy			received ACKs for a specified transport block size (TBS) with 64QAM.The number of successful HARQ transmissions are counted of the MAC-hs layer.		
pmAck64Qam_29	eri_pdf_pmack64qam_tab.rksm104sfc2aie5db035yh sysy	INTEGER	#	Counting the number of received ACKs for a specified transport block size (TBS) with 64QAM.The number of successful HARQ transmissions are counted of the MAC-hs layer.	Sum	
pmAck64Qam_2	eri_pdf_pmack64qam_tab.rksm0xhsfc2aie5db035yh sysy	INTEGER	#	Counting the number of received ACKs for a specified transport block size (TBS) with 64QAM.The number of successful HARQ transmissions are counted of the MAC-hs layer.	Sum	

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pmAck64Qam_3	eri_pdf_pmack64qam_tab.rksm0xjsfc2aie5db035yhsysy	INTEGER	#	Counting the number of received ACKs for a specified transport block size (TBS) with 64QAM.The number of successful HARQ transmissions are counted of the MAC-hs layer.	Sum	
pmAck64Qam_4	eri_pdf_pmack64qam_tab.rksm0xlsfc2aie5db035yhsysy	INTEGER	#	Counting the number of received ACKs for a specified transport block size (TBS) with 64QAM.The number of successful HARQ transmissions are counted of the MAC-hs layer.	Sum	
pmAck64Qam_5	eri_pdf_pmack64qam_tab.rksm0xnsfc2aie5db035yhsysy	INTEGER	#	Counting the number of received ACKs for a specified transport block size (TBS) with 64QAM.The number of successful HARQ transmissions are counted of the MAC-hs layer.	Sum	
pmAck64Qam_6	eri_pdf_pmack64qam_tab.rksm0xpsfc2aie5db035yh	INTEGER	#	Counting the number of	Sum	

	sysy			received ACKs for a specified transport block size (TBS) with 64QAM.The number of successful HARQ transmissions are counted of the MAC-hs layer.		
pmAck64Qam_7	eri_pdf_pmack64qam_tab.rksm0xrsfc2aie5db035yhsysy	INTEGER	#	Counting the number of received ACKs for a specified transport block size (TBS) with 64QAM.The number of successful HARQ transmissions are counted of the MAC-hs layer.	Sum	
pmAck64Qam_8	eri_pdf_pmack64qam_tab.rksm0xtsfc2aie5db035yhsysy	INTEGER	#	Counting the number of received ACKs for a specified transport block size (TBS) with 64QAM.The number of successful HARQ transmissions are counted of the MAC-hs layer.	Sum	

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pmAck64Qam_9	eri_pdf_pmack64qam_tab.rksm0xvsfc2aie5db035yhsysy	INTEGER	#	Counting the number of received ACKs for a specified transport block size (TBS) with 64QAM.The number of successful HARQ transmissions are counted of the MAC-hs layer.	Sum	

6.12.11CDMA_Channel.Ericsson.UMTS.PDF_pmAckQpsk

pmAckQpsk PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmAckQpsk_0	eri_pdf_pmackqpsk_tab.rksm106sfc2aie5db035yhsysy	INTEGER	#	Number of received ACKs for a specified transport block size (TBS) with QPSK. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Sum	
pmAckQpsk_10	eri_pdf_pmackqpsk_tab.rksm10tsfc2aie5db035yhsysy	INTEGER	#	Number of received ACKs for a specified transport block size (TBS) with QPSK. The number of successful HARQ	Sum	

				transmissions are counted on the MAC-hs layer.		
pmAckQpsk_11	eri_pdf_pmackqpsk_tab.rksm10vsfc2aie5db035yhsysy	INTEGER	#	Number of received ACKs for a specified transport block size (TBS) with QPSK. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Sum	
pmAckQpsk_12	eri_pdf_pmackqpsk_tab.rksm10xsfc2aie5db035yhsysy	INTEGER	#	Number of received ACKs for a specified transport block size (TBS) with QPSK. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Sum	
pmAckQpsk_13	eri_pdf_pmackqpsk_tab.rksm110sfc2aie5db035yhsysy	INTEGER	#	Number of received ACKs for a specified transport block size (TBS) with QPSK. The number of successful HARQ	Sum	

				transmissions are counted on the MAC-hs layer.		
pmAckQpsk_14	eri_pdf_pmackqpsk_tab.rksm112sfc2aie5db035yhsysy	INTEGER	#	Number of received ACKs for a specified transport block size (TBS) with QPSK. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Sum	
pmAckQpsk_15	eri_pdf_pmackqpsk_tab.rksm114sfc2aie5db035yhsysy	INTEGER	#	Number of received ACKs for a specified transport block size (TBS) with QPSK. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Sum	
pmAckQpsk_16	eri_pdf_pmackqpsk_tab.rksm116sfc2aie5db035yhsysy	INTEGER	#	Number of received ACKs for a specified transport block size (TBS) with QPSK. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Sum	

pmAckQpsk_17	eri_pdf_pmackqpsk_tab.rksm11bsfc2aie5db035yhsysy	INTEGER	#	Number of received ACKs for a specified transport block size (TBS) with QPSK. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Sum	
pmAckQpsk_18	eri_pdf_pmackqpsk_tab.rksm11dsfc2aie5db035yhsysy	INTEGER	#	Number of received ACKs for a specified transport block size (TBS) with QPSK. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Sum	
pmAckQpsk_19	eri_pdf_pmackqpsk_tab.rksm11fsfc2aie5db035yhsysy	INTEGER	#	Number of received ACKs for a specified transport block size (TBS) with QPSK. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Sum	

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pmAckQpsk_1	eri_pdf_pmackqpsk_tab.rksm10bsfc2aie5db035yhsysy	INTEGER	#	Number of received ACKs for a specified transport block size (TBS) with QPSK. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Sum	
pmAckQpsk_20	eri_pdf_pmackqpsk_tab.rksm11hsfc2aie5db035yhsysy	INTEGER	#	Number of received ACKs for a specified transport block size (TBS) with QPSK. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Sum	
pmAckQpsk_21	eri_pdf_pmackqpsk_tab.rksm11jsfc2aie5db035yhsysy	INTEGER	#	Number of received ACKs for a specified transport block size (TBS) with QPSK. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Sum	
pmAckQpsk_22	eri_pdf_pmackqpsk_tab.rksm11lsfc2aie5db035yhsysy	INTEGER	#	Number of received ACKs for a specified transport block size (TBS) with	Sum	

				QPSK. The number of successful HARQ transmissions are counted on the MAC-hs layer.		
pmAckQpsk_23	eri_pdf_pmackqpsk_tab.rksm11nsfc2aie5db035yhsysy	INTEGER	#	Number of received ACKs for a specified transport block size (TBS) with QPSK. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Sum	
pmAckQpsk_24	eri_pdf_pmackqpsk_tab.rksm11psfc2aie5db035yhsysy	INTEGER	#	Number of received ACKs for a specified transport block size (TBS) with QPSK. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Sum	
pmAckQpsk_25	eri_pdf_pmackqpsk_tab.rksm11rsfc2aie5db035yhsysy	INTEGER	#	Number of received ACKs for a specified transport block size (TBS) with	Sum	

				QPSK. The number of successful HARQ transmissions are counted on the MAC-hs layer.		
pmAckQpsk_26	eri_pdf_pmackqpsk_tab.rksm11tsfc2aie5db035yhsysy	INTEGER	#	Number of received ACKs for a specified transport block size (TBS) with QPSK. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Sum	
pmAckQpsk_27	eri_pdf_pmackqpsk_tab.rksm11vsfc2aie5db035yhsysy	INTEGER	#	Number of received ACKs for a specified transport block size (TBS) with QPSK. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Sum	
pmAckQpsk_28	eri_pdf_pmackqpsk_tab.rksm11xsfc2aie5db035yhsysy	INTEGER	#	Number of received ACKs for a specified transport block size (TBS) with QPSK. The number of successful HARQ transmissions	Sum	

				are counted on the MAC-hs layer.		
pmAckQpsk_29	eri_pdf_pmackqpsk_tab.rksm120sfc2aie5db035yhsysy	INTEGER	#	Number of received ACKs for a specified transport block size (TBS) with QPSK. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Sum	
pmAckQpsk_2	eri_pdf_pmackqpsk_tab.rksm10dsfc2aie5db035yhsysy	INTEGER	#	Number of received ACKs for a specified transport block size (TBS) with QPSK. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Sum	
pmAckQpsk_3	eri_pdf_pmackqpsk_tab.rksm10fsfc2aie5db035yhsysy	INTEGER	#	Number of received ACKs for a specified transport block size (TBS) with QPSK. The number of successful HARQ transmissions	Sum	

				are counted on the MAC-hs layer.		
pmAckQpsk_4	eri_pdf_pmackqpsk_tab.rksm10hsfc2aie5db035yhsysy	INTEGER	#	Number of received ACKs for a specified transport block size (TBS) with QPSK. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Sum	
pmAckQpsk_5	eri_pdf_pmackqpsk_tab.rksm10jsfc2aie5db035yhsysy	INTEGER	#	Number of received ACKs for a specified transport block size (TBS) with QPSK. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Sum	
pmAckQpsk_6	eri_pdf_pmackqpsk_tab.rksm10lsfc2aie5db035yhsysy	INTEGER	#	Number of received ACKs for a specified transport block size (TBS) with QPSK. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Sum	
pmAckQpsk_7	eri_pdf_pmackqpsk_tab.r	INTEG	#	Number of	Sum	

	ksm10nsfc2aie5db035yhsysy	ER		received ACKs for a specified transport block size (TBS) with QPSK. The number of successful HARQ transmissions are counted on the MAC-hs layer.		
pmAckQpsk_8	eri_pdf_pmackqpsk_tab.rksm10psfc2aie5db035yhsysy	INTEGER	#	Number of received ACKs for a specified transport block size (TBS) with QPSK. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Sum	
pmAckQpsk_9	eri_pdf_pmackqpsk_tab.rksm10rsfc2aie5db035yhsysy	INTEGER	#	Number of received ACKs for a specified transport block size (TBS) with QPSK. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Sum	

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6.12.12CDMA_Channel.Ericsson.UMTS.PDF_pmAverageUserRate

pmAverageUserRate PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmAverageUserRate_0	eri_pdf_avguserrate_tab.rksm122sfc2aie5db035yhsysy	INTEGER	#	The distribution of the average user rate among all users allocated to high-speed DSCH in the cell.	Sum	
pmAverageUserRate_10	eri_pdf_avguserrate_tab.rksm12psfc2aie5db035yhsysy	INTEGER	#	The distribution of the average user rate among all users allocated to high-speed DSCH in the cell.	Sum	
pmAverageUserRate_11	eri_pdf_avguserrate_tab.rksm12rsfc2aie5db035yhsysy	INTEGER	#	The distribution of the average user rate among all users allocated to high-speed DSCH in the cell.	Sum	
pmAverageUserRate_12	eri_pdf_avguserrate_tab.rksm12tsfc2aie5db035yhsysy	INTEGER	#	The distribution of the average user rate among all users allocated to high-speed DSCH in the cell.	Sum	
pmAverageUserR	eri_pdf_avguserrate_tab.r	INTEG	#	The	Sum	

ate_13	ksm12vsfc2aie5db035yhsysy	ER		distribution of the average user rate among all users allocated to high-speed DSCH in the cell.		
pmAverageUserRate_14	eri_pdf_avguserrate_tab.rksm12xsfc2aie5db035yhsysy	INTEGER	#	The distribution of the average user rate among all users allocated to high-speed DSCH in the cell.	Sum	
pmAverageUserRate_15	eri_pdf_avguserrate_tab.rksm130sfc2aie5db035yhsysy	INTEGER	#	The distribution of the average user rate among all users allocated to high-speed DSCH in the cell.	Sum	
pmAverageUserRate_16	eri_pdf_avguserrate_tab.rksm132sfc2aie5db035yhsysy	INTEGER	#	The distribution of the average user rate among all users allocated to high-speed DSCH in the cell.	Sum	
pmAverageUserRate_17	eri_pdf_avguserrate_tab.rksm134sfc2aie5db035yhsysy	INTEGER	#	The distribution of the average	Sum	

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				user rate among all users allocated to high-speed DSCH in the cell.		
pmAverageUserRate_18	eri_pdf_avguserrate_tab.rksm136sfc2aie5db035yhsysy	INTEGER	#	The distribution of the average user rate among all users allocated to high-speed DSCH in the cell.	Sum	
pmAverageUserRate_19	eri_pdf_avguserrate_tab.rksm13bsfc2aie5db035yhsysy	INTEGER	#	The distribution of the average user rate among all users allocated to high-speed DSCH in the cell.	Sum	
pmAverageUserRate_1	eri_pdf_avguserrate_tab.rksm124sfc2aie5db035yhsysy	INTEGER	#	The distribution of the average user rate among all users allocated to high-speed DSCH in the cell.	Sum	
pmAverageUserRate_20	eri_pdf_avguserrate_tab.rksm13dsfc2aie5db035yhsysy	INTEGER	#	The distribution of the average user rate among all users allocated to high-speed DSCH in the cell.	Sum	
pmAverageUserR	eri_pdf_avguserrate_tab.r	INTEG	#	The	Sum	

ate_21	ksm13fsfc2aie5db035yhsysy	ER		distribution of the average user rate among all users allocated to high-speed DSCH in the cell.		
pmAverageUserRate_22	eri_pdf_avguserrate_tab.rksm13hsfc2aie5db035yhsysy	INTEGER	#	The distribution of the average user rate among all users allocated to high-speed DSCH in the cell.	Sum	
pmAverageUserRate_23	eri_pdf_avguserrate_tab.rksm13jsfc2aie5db035yhsysy	INTEGER	#	The distribution of the average user rate among all users allocated to high-speed DSCH in the cell.	Sum	
pmAverageUserRate_2	eri_pdf_avguserrate_tab.rksm126sfc2aie5db035yhsysy	INTEGER	#	The distribution of the average user rate among all users allocated to high-speed DSCH in the cell.	Sum	
pmAverageUserRate_3	eri_pdf_avguserrate_tab.rksm12bsfc2aie5db035yhsysy	INTEGER	#	The distribution of the average	Sum	

				user rate among all users allocated to high-speed DSCH in the cell.		
pmAverageUserRate_4	eri_pdf_avguserrate_tab.rksm12dsfc2aie5db035yhsysy	INTEGER	#	The distribution of the average user rate among all users allocated to high-speed DSCH in the cell.	Sum	
pmAverageUserRate_5	eri_pdf_avguserrate_tab.rksm12fsfc2aie5db035yhsysy	INTEGER	#	The distribution of the average user rate among all users allocated to high-speed DSCH in the cell.	Sum	
pmAverageUserRate_6	eri_pdf_avguserrate_tab.rksm12hsfc2aie5db035yhsysy	INTEGER	#	The distribution of the average user rate among all users allocated to high-speed DSCH in the cell.	Sum	
pmAverageUserRate_7	eri_pdf_avguserrate_tab.rksm12jsfc2aie5db035yhsysy	INTEGER	#	The distribution of the average user rate among all users allocated to high-speed DSCH in the cell.	Sum	
pmAverageUserR	eri_pdf_avguserrate_tab.r	INTEG	#	The	Sum	

ate_8	ksm12lsfc2aie5db035yhsysy	ER		distribution of the average user rate among all users allocated to high-speed DSCH in the cell.		
pmAverageUserRate_9	eri_pdf_avguserrate_tab.rksm12nsfc2aie5db035yhsysy	INTEGER	#	The distribution of the average user rate among all users allocated to high-speed DSCH in the cell.	Sum	

6.12.13CDMA_Channel.Ericsson.UMTS.PDF_pmCapacityHsDschUsers

pmCapacityHsDschUsers PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmCapacityHsDschUsers_0	eri_pdf_caphsdschusr_tab.rksm13lsfc2aie5db035yhsysy	INTEGER	#	The distribution of the number of HS-DSCH users, as percentages of the corresponding license limit.	Sum	
pmCapacityHsDschUsers_10	eri_pdf_caphsdschusr_tab.rksm146sfc2aie5db035yhsysy	INTEGER	#	The distribution of the number of HS-DSCH users, as	Sum	

				percentages of the corresponding license limit.		
pmCapacityHsDschUsers_11	eri_pdf_caphsdschusr_tab.rksm14bsfc2aie5db035yhsysy	INTEGER	#	The distribution of the number of HS-DSCH users, as percentages of the corresponding license limit.	Sum	
pmCapacityHsDschUsers_12	eri_pdf_caphsdschusr_tab.rksm14dsfc2aie5db035yhsysy	INTEGER	#	The distribution of the number of HS-DSCH users, as percentages of the corresponding license limit.	Sum	
pmCapacityHsDschUsers_13	eri_pdf_caphsdschusr_tab.rksm14fsfc2aie5db035yhsysy	INTEGER	#	The distribution of the number of HS-DSCH users, as percentages of the corresponding license limit.	Sum	
pmCapacityHsDschUsers_14	eri_pdf_caphsdschusr_tab.rksm14hsfc2aie5db035yhsysy	INTEGER	#	The distribution of the number of HS-DSCH users, as percentages of the corresponding license limit.	Sum	
pmCapacityHsDschUsers_15	eri_pdf_caphsdschusr_tab.rksm14jsfc2aie5db035yhsysy	INTEGER	#	The distribution of the number of	Sum	

				HS-DSCH users, as percentages of the corresponding license limit.		
pmCapacityHsDschUsers_16	eri_pdf_caphsdschusr_tab.rksm14lsfc2aie5db035yhsysy	INTEGER	#	The distribution of the number of HS-DSCH users, as percentages of the corresponding license limit.	Sum	
pmCapacityHsDschUsers_17	eri_pdf_caphsdschusr_tab.rksm14nsfc2aie5db035yhsysy	INTEGER	#	The distribution of the number of HS-DSCH users, as percentages of the corresponding license limit.	Sum	
pmCapacityHsDschUsers_18	eri_pdf_caphsdschusr_tab.rksm14psfc2aie5db035yhsysy	INTEGER	#	The distribution of the number of HS-DSCH users, as percentages of the corresponding license limit.	Sum	
pmCapacityHsDschUsers_19	eri_pdf_caphsdschusr_tab.rksm14rsfc2aie5db035yhsysy	INTEGER	#	The distribution of the number of HS-DSCH users, as	Sum	

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				percentages of the corresponding license limit.		
pmCapacityHsDschUsers_1	eri_pdf_caphsdschusr_tab.rksm13nsfc2aie5db035yhsysy	INTEGER	#	The distribution of the number of HS-DSCH users, as percentages of the corresponding license limit.	Sum	
pmCapacityHsDschUsers_20	eri_pdf_caphsdschusr_tab.rksm14tsfc2aie5db035yhsysy	INTEGER	#	The distribution of the number of HS-DSCH users, as percentages of the corresponding license limit.	Sum	
pmCapacityHsDschUsers_2	eri_pdf_caphsdschusr_tab.rksm13psfc2aie5db035yhsysy	INTEGER	#	The distribution of the number of HS-DSCH users, as percentages of the corresponding license limit.	Sum	
pmCapacityHsDschUsers_3	eri_pdf_caphsdschusr_tab.rksm13rsfc2aie5db035yhsysy	INTEGER	#	The distribution of the number of HS-DSCH users, as percentages of the corresponding license limit.	Sum	
pmCapacityHsDschUsers_4	eri_pdf_caphsdschusr_tab.rksm13tsfc2aie5db035yhsysy	INTEGER	#	The distribution of the number of	Sum	

				HS-DSCH users, as percentages of the corresponding license limit.		
pmCapacityHsDschUsers_5	eri_pdf_caphsdschusr_tab.rksm13vsfc2aie5db035yhsysy	INTEGER	#	The distribution of the number of HS-DSCH users, as percentages of the corresponding license limit.	Sum	
pmCapacityHsDschUsers_6	eri_pdf_caphsdschusr_tab.rksm13xsfc2aie5db035yhsysy	INTEGER	#	The distribution of the number of HS-DSCH users, as percentages of the corresponding license limit.	Sum	
pmCapacityHsDschUsers_7	eri_pdf_caphsdschusr_tab.rksm140sfc2aie5db035yhsysy	INTEGER	#	The distribution of the number of HS-DSCH users, as percentages of the corresponding license limit.	Sum	
pmCapacityHsDschUsers_8	eri_pdf_caphsdschusr_tab.rksm142sfc2aie5db035yhsysy	INTEGER	#	The distribution of the number of HS-DSCH users, as	Sum	

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				percentages of the corresponding license limit.		
pmCapacityHsDschUsers_9	eri_pdf_caphsdschusr_tab.rksm144sfc2aie5db035yhsysy	INTEGER	#	The distribution of the number of HS-DSCH users, as percentages of the corresponding license limit.	Sum	

6.12.14CDMA_Channel.Ericsson.UMTS.PDF_pmCapacityHsPdschCodes

pmCapacityHsPdschCodes PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmCapacityHsPdschCodes_0	eri_pdf_caphspdschcodes_tab.rksm14vsfc2aie5db035yhsysy	INTEGER	#	The distribution of the HS-PDSCH code utilization, as license limit percentages of the number of HS-PDSCH codes available for the scheduler.	Sum	
pmCapacityHsPdschCodes_10	eri_pdf_caphspdschcodes_tab.rksm15jsfc2aie5db035yhsysy	INTEGER	#	The distribution of the HS-PDSCH code utilization, as license limit percentages of the number of	Sum	

				HS-PDSCH codes available for the scheduler.		
pmCapacityHsPdschCodes_1	eri_pdf_caphspdschcodes_tab.rksm14xsfc2aie5db035yhsysy	INTEGER	#	The distribution of the HS-PDSCH code utilization, as license limit percentages of the number of HS-PDSCH codes available for the scheduler.	Sum	
pmCapacityHsPdschCodes_2	eri_pdf_caphspdschcodes_tab.rksm150sfc2aie5db035yhsysy	INTEGER	#	The distribution of the HS-PDSCH code utilization, as license limit percentages of the number of HS-PDSCH codes available for the scheduler.	Sum	
pmCapacityHsPdschCodes_3	eri_pdf_caphspdschcodes_tab.rksm152sfc2aie5db035yhsysy	INTEGER	#	The distribution of the HS-PDSCH code utilization, as license limit	Sum	

				percentages of the number of HS-PDSCH codes available for the scheduler.		
pmCapacityHsPdschCodes_4	eri_pdf_caphspdschcodes_tab.rksm154sfc2aie5db035yhsysy	INTEGER	#	The distribution of the HS-PDSCH code utilization, as license limit percentages of the number of HS-PDSCH codes available for the scheduler.	Sum	
pmCapacityHsPdschCodes_5	eri_pdf_caphspdschcodes_tab.rksm156sfc2aie5db035yhsysy	INTEGER	#	The distribution of the HS-PDSCH code utilization, as license limit percentages of the number of HS-PDSCH codes available for the scheduler.	Sum	
pmCapacityHsPdschCodes_6	eri_pdf_caphspdschcodes_tab.rksm15bsfc2aie5db035yhsysy	INTEGER	#	The distribution of the HS-PDSCH code utilization, as license limit percentages of the	Sum	

				number of HS-PDSCH codes available for the scheduler.		
pmCapacityHsPdschCodes_7	eri_pdf_caphspdschcodes_tab.rksm15dsfc2aie5db035yhsysy	INTEGER	#	The distribution of the HS-PDSCH code utilization, as license limit percentages of the number of HS-PDSCH codes available for the scheduler.	Sum	
pmCapacityHsPdschCodes_8	eri_pdf_caphspdschcodes_tab.rksm15fsfc2aie5db035yhsysy	INTEGER	#	The distribution of the HS-PDSCH code utilization, as license limit percentages of the number of HS-PDSCH codes available for the scheduler.	Sum	
pmCapacityHsPdschCodes_9	eri_pdf_caphspdschcodes_tab.rksm15hsfc2aie5db035yhsysy	INTEGER	#	The distribution of the HS-PDSCH code utilization, as	Sum	

				license limit percentages of the number of HS-PDSCH codes available for the scheduler.		

6.12.15CDMA_Channel.Ericsson.UMTS.PDF_pmCapacityServEDchUsers

pmCapacityServEDchUsers PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmCapacityServEDchUsers_0	eri_pdf_capservedchusr_tab.resetjdsfc2aie5db035yhsysy	INTEGER	#	The distribution of the number of Serving E-DCH users, as percentages of the corresponding license limit.	Sum	
pmCapacityServEDchUsers_10	eri_pdf_capservedchusr_tab.resetjxsfc2aie5db035yhsysy	INTEGER	#	The distribution of the number of Serving E-DCH users, as percentages of the corresponding license limit.	Sum	
pmCapacityServEDchUsers_1	eri_pdf_capservedchusr_tab.resetjfsfc2aie5db035yhsysy	INTEGER	#	The distribution of the number of Serving E-DCH users, as percentages	Sum	

				of the corresponding license limit.		
pmCapacityServEDchUsers_2	eri_pdf_capservedchusr_tab.resetjhsfc2aie5db035yhsysy	INTEGER	#	The distribution of the number of Serving E-DCH users, as percentages of the corresponding license limit.	Sum	
pmCapacityServEDchUsers_3	eri_pdf_capservedchusr_tab.resetjjsfc2aie5db035yhsysy	INTEGER	#	The distribution of the number of Serving E-DCH users, as percentages of the corresponding license limit.	Sum	
pmCapacityServEDchUsers_4	eri_pdf_capservedchusr_tab.resetjlsfc2aie5db035yhsysy	INTEGER	#	The distribution of the number of Serving E-DCH users, as percentages of the corresponding license limit.	Sum	
pmCapacityServEDchUsers_5	eri_pdf_capservedchusr_tab.resetjnsfc2aie5db035yhsysy	INTEGER	#	The distribution of the number of Serving E-DCH users,	Sum	

				as percentages of the corresponding license limit.		
pmCapacityServEDchUsers_6	eri_pdf_capservedchusr_tab.resetjpsfc2aie5db035yhsysy	INTEGER	#	The distribution of the number of Serving E-DCH users, as percentages of the corresponding license limit.	Sum	
pmCapacityServEDchUsers_7	eri_pdf_capservedchusr_tab.resetjrsfc2aie5db035yhsysy	INTEGER	#	The distribution of the number of Serving E-DCH users, as percentages of the corresponding license limit.	Sum	
pmCapacityServEDchUsers_8	eri_pdf_capservedchusr_tab.resetjtsfc2aie5db035yhsysy	INTEGER	#	The distribution of the number of Serving E-DCH users, as percentages of the corresponding license limit.	Sum	
pmCapacityServEDchUsers_9	eri_pdf_capservedchusr_tab.resetjvsfc2aie5db035yhsysy	INTEGER	#	The distribution of the number of Serving E-DCH users, as percentages of the	Sum	

				corresponding license limit.		

6.12.16CDMA_Channel.Ericsson.UMTS.PDF_pmCommonChPowerEul

pmCommonChPowerEul PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmCommonChPowerEul_0	eri_pdf_commonchpwrel_tab.resetk0sfc2aie5db035yhsysy	INTEGER	#	This counter is used to observe the total DL power used for the E-AGCH, E-RGCH and E-HICH in the cell.	Sum	
pmCommonChPowerEul_10	eri_pdf_commonchpwrel_tab.resetknsfc2aie5db035yhsysy	INTEGER	#	This counter is used to observe the total DL power used for the E-AGCH, E-RGCH and E-HICH in the cell.	Sum	
pmCommonChPowerEul_11	eri_pdf_commonchpwrel_tab.resetkpsfc2aie5db035yhsysy	INTEGER	#	This counter is used to observe the total DL power used for the E-AGCH, E-RGCH and E-HICH in the	Sum	

				cell.		
pmCommonChPowerEul_12	eri_pdf_commonchpwrel_tab.resetkrsfc2aie5db035yhsysy	INTEGER	#	This counter is used to observe the total DL power used for the E-AGCH, E-RGCH and E-HICH in the cell.	Sum	
pmCommonChPowerEul_13	eri_pdf_commonchpwrel_tab.resetktsfc2aie5db035yhsysy	INTEGER	#	This counter is used to observe the total DL power used for the E-AGCH, E-RGCH and E-HICH in the cell.	Sum	
pmCommonChPowerEul_14	eri_pdf_commonchpwrel_tab.resetkvsfc2aie5db035yhsysy	INTEGER	#	This counter is used to observe the total DL power used for the E-AGCH, E-RGCH and E-HICH in the cell.	Sum	
pmCommonChPowerEul_15	eri_pdf_commonchpwrel_tab.resetkxsfc2aie5db035yhsysy	INTEGER	#	This counter is used to observe the total DL power used for the E-AGCH, E-RGCH and E-HICH in the cell.	Sum	
pmCommonChPowerEul_16	eri_pdf_commonchpwrel_tab.resetl0sfc2aie5db03	INTEGER	#	This counter is used to	Sum	

	5yhsysy			observe the total DL power used for the E-AGCH, E-RGCH and E-HICH in the cell.		
pmCommonChPowerEul_17	eri_pdf_commonchpwrel_tab.resetl2sfc2aie5db035yhsysy	INTEGER	#	This counter is used to observe the total DL power used for the E-AGCH, E-RGCH and E-HICH in the cell.	Sum	
pmCommonChPowerEul_18	eri_pdf_commonchpwrel_tab.resetl4sfc2aie5db035yhsysy	INTEGER	#	This counter is used to observe the total DL power used for the E-AGCH, E-RGCH and E-HICH in the cell.	Sum	
pmCommonChPowerEul_19	eri_pdf_commonchpwrel_tab.resetl6sfc2aie5db035yhsysy	INTEGER	#	This counter is used to observe the total DL power used for the E-AGCH, E-RGCH and E-HICH in the cell.	Sum	

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pmCommonChPowerEul_1	eri_pdf_commonchpwrel_tab.resetk2sfc2aie5db035yhsysy	INTEGER	#	This counter is used to observe the total DL power used for the E-AGCH, E-RGCH and E-HICH in the cell.	Sum	
pmCommonChPowerEul_20	eri_pdf_commonchpwrel_tab.resetlbsfc2aie5db035yhsysy	INTEGER	#	This counter is used to observe the total DL power used for the E-AGCH, E-RGCH and E-HICH in the cell.	Sum	
pmCommonChPowerEul_21	eri_pdf_commonchpwrel_tab.resetldsfc2aie5db035yhsysy	INTEGER	#	This counter is used to observe the total DL power used for the E-AGCH, E-RGCH and E-HICH in the cell.	Sum	
pmCommonChPowerEul_22	eri_pdf_commonchpwrel_tab.resetlfsfc2aie5db035yhsysy	INTEGER	#	This counter is used to observe the total DL power used for the E-AGCH, E-RGCH and E-HICH in the cell.	Sum	
pmCommonChPowerEul_23	eri_pdf_commonchpwrel_tab.resetlhsfc2aie5db035yhsysy	INTEGER	#	This counter is used to observe the	Sum	

				total DL power used for the E-AGCH, E-RGCH and E-HICH in the cell.		
pmCommonChPowerEul_24	eri_pdf_commonchpwrel_tab.resetljsfc2aie5db035yhsysy	INTEGER	#	This counter is used to observe the total DL power used for the E-AGCH, E-RGCH and E-HICH in the cell.	Sum	
pmCommonChPowerEul_25	eri_pdf_commonchpwrel_tab.resetllsfc2aie5db035yhsysy	INTEGER	#	This counter is used to observe the total DL power used for the E-AGCH, E-RGCH and E-HICH in the cell.	Sum	
pmCommonChPowerEul_26	eri_pdf_commonchpwrel_tab.resetlnsfc2aie5db035yhsysy	INTEGER	#	This counter is used to observe the total DL power used for the E-AGCH, E-RGCH and E-HICH in the cell.	Sum	
pmCommonChPow	eri_pdf_commonchpwrel	INTEG	#	This counter	Sum	

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erEul_27	_tab.resetlpsfc2aie5db035yhsysy	ER		is used to observe the total DL power used for the E-AGCH, E-RGCH and E-HICH in the cell.		
pmCommonChPowerEul_28	eri_pdf_commonchpwrel_tab.resetlrsfc2aie5db035yhsysy	INTEGER	#	This counter is used to observe the total DL power used for the E-AGCH, E-RGCH and E-HICH in the cell.	Sum	
pmCommonChPowerEul_29	eri_pdf_commonchpwrel_tab.resetltsfc2aie5db035yhsysy	INTEGER	#	This counter is used to observe the total DL power used for the E-AGCH, E-RGCH and E-HICH in the cell.	Sum	
pmCommonChPowerEul_2	eri_pdf_commonchpwrel_tab.resetk4sfc2aie5db035yhsysy	INTEGER	#	This counter is used to observe the total DL power used for the E-AGCH, E-RGCH and E-HICH in the cell.	Sum	
pmCommonChPowerEul_30	eri_pdf_commonchpwrel_tab.resetlvsfc2aie5db035yhsysy	INTEGER	#	This counter is used to observe the total DL	Sum	

				power used for the E-AGCH, E-RGCH and E-HICH in the cell.		
pmCommonChPowerEul_31	eri_pdf_commonchpwrel_tab.resetlxsfc2aie5db035yhsysy	INTEGER	#	This counter is used to observe the total DL power used for the E-AGCH, E-RGCH and E-HICH in the cell.	Sum	
pmCommonChPowerEul_32	eri_pdf_commonchpwrel_tab.resetm0sfc2aie5db035yhsysy	INTEGER	#	This counter is used to observe the total DL power used for the E-AGCH, E-RGCH and E-HICH in the cell.	Sum	
pmCommonChPowerEul_33	eri_pdf_commonchpwrel_tab.resetm2sfc2aie5db035yhsysy	INTEGER	#	This counter is used to observe the total DL power used for the E-AGCH, E-RGCH and E-HICH in the cell.	Sum	
pmCommonChPowerEul_34	eri_pdf_commonchpwrel_tab.resetm4sfc2aie5db0	INTEGER	#	This counter is used to	Sum	

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	35yhsysy			observe the total DL power used for the E-AGCH, E-RGCH and E-HICH in the cell.		
pmCommonChPowerEul_35	eri_pdf_commonchpwrel_tab.resetm6sfc2aie5db035yhsysy	INTEGER	#	This counter is used to observe the total DL power used for the E-AGCH, E-RGCH and E-HICH in the cell.	Sum	
pmCommonChPowerEul_36	eri_pdf_commonchpwrel_tab.resetmbsfc2aie5db035yhsysy	INTEGER	#	This counter is used to observe the total DL power used for the E-AGCH, E-RGCH and E-HICH in the cell.	Sum	
pmCommonChPowerEul_37	eri_pdf_commonchpwrel_tab.resetmdsfc2aie5db035yhsysy	INTEGER	#	This counter is used to observe the total DL power used for the E-AGCH, E-RGCH and E-HICH in the cell.	Sum	
pmCommonChPowerEul_38	eri_pdf_commonchpwrel_tab.resetmfsfc2aie5db035yhsysy	INTEGER	#	This counter is used to observe the total DL power used	Sum	

				for the E-AGCH, E-RGCH and E-HICH in the cell.		
pmCommonChPowerEul_39	eri_pdf_commonchpwrel_tab.resetmhsfc2aie5db035yhsysy	INTEGER	#	This counter is used to observe the total DL power used for the E-AGCH, E-RGCH and E-HICH in the cell.	Sum	
pmCommonChPowerEul_3	eri_pdf_commonchpwrel_tab.resetk6sfc2aie5db035yhsysy	INTEGER	#	This counter is used to observe the total DL power used for the E-AGCH, E-RGCH and E-HICH in the cell.	Sum	
pmCommonChPowerEul_40	eri_pdf_commonchpwrel_tab.resetmjsfc2aie5db035yhsysy	INTEGER	#	This counter is used to observe the total DL power used for the E-AGCH, E-RGCH and E-HICH in the cell.	Sum	
pmCommonChPowerEul_4	eri_pdf_commonchpwrel_tab.resetkbsfc2aie5db035yhsysy	INTEGER	#	This counter is used to observe the	Sum	

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				total DL power used for the E-AGCH, E-RGCH and E-HICH in the cell.		
pmCommonChPowerEul_5	eri_pdf_commonchpwrel_tab.resetkdsfc2aie5db035yhsysy	INTEGER	#	This counter is used to observe the total DL power used for the E-AGCH, E-RGCH and E-HICH in the cell.	Sum	
pmCommonChPowerEul_6	eri_pdf_commonchpwrel_tab.resetkfsfc2aie5db035yhsysy	INTEGER	#	This counter is used to observe the total DL power used for the E-AGCH, E-RGCH and E-HICH in the cell.	Sum	
pmCommonChPowerEul_7	eri_pdf_commonchpwrel_tab.resetkhsfc2aie5db035yhsysy	INTEGER	#	This counter is used to observe the total DL power used for the E-AGCH, E-RGCH and E-HICH in the cell.	Sum	
pmCommonChPowerEul_8	eri_pdf_commonchpwrel_tab.resetkjsfc2aie5db035yhsysy	INTEGER	#	This counter is used to observe the total DL power used for the E-	Sum	

				AGCH, E-RGCH and E-HICH in the cell.		
pmCommonChPowerEul_9	eri_pdf_commonchpwrel_tab.resetklsfc2aie5db035yhsysy	INTEGER	#	This counter is used to observe the total DL power used for the E-AGCH, E-RGCH and E-HICH in the cell.	Sum	

6.12.17CDMA_Channel.Ericsson.UMTS.PDF_pmDelayDistributionSpi00

pmDelayDistributionSpi00 PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmDelayDistributionSpi00_0	eri_pdf_dlydstrspi00_tab.rksm15lsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 00 on each subframe on those priority queue(s) selected for transmission. The scheduling	Sum	

				delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi00_10	eri_pdf_dlydstrspi00_tab.rksm166sfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 00 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Sum	
pmDelayDistributionSpi00_1	eri_pdf_dlydstrspi00_tab.rksm15nsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution	Sum	

				of the scheduling delay for scheduling priority class 00 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi00_2	eri_pdf_dlydstrspi00_tab.rksm15psfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 00 on each subframe on those priority queue(s) selected for transmission.	Sum	

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				The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi00_3	eri_pdf_dlydstrspi00_tab.rksm15rsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 00 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Sum	
pmDelayDistributionSpi00_4	eri_pdf_dlydstrspi00_tab.rksm15tsfc2aie5db035yh	INTEGER	#	Measurement to observe	Sum	

	sysy			the distribution of the scheduling delay for scheduling priority class 00 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi00_5	eri_pdf_dlydstrspi00_tab.rksm15vsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 00 on each subframe on those priority queue(s)	Sum	

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				selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi00_6	eri_pdf_dlydstrspi00_tab.rksm15xsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 00 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Sum	

pmDelayDistributionSpi00_7	eri_pdf_dlydstrspi00_tab.rksm160sfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 00 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Sum	
pmDelayDistributionSpi00_8	eri_pdf_dlydstrspi00_tab.rksm162sfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 00 on each subframe on	Sum	

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				those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi00_9	eri_pdf_dlydstrspi00_tab.rksm164sfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 00 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay	Sum	

				in case it is set to -1.		

6.12.18CDMA_Channel.Ericsson.UMTS.PDF_pmDelayDistributionSpi01

pmDelayDistributionSpi01 PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmDelayDistributionSpi01_0	eri_pdf_dlydstrspi01_tab.rksm16bsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 01 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Sum	

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pmDelayDistributionSpi01_10	eri_pdf_dlydstrspi01_tab.rksm16vsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 01 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Sum	
pmDelayDistributionSpi01_1	eri_pdf_dlydstrspi01_tab.rksm16dsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 01 on each subframe on those priority queue(s) selected for transmission. The	Sum	

				scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi01_2	eri_pdf_dlydstrspi01_tab.rksm16fsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 01 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay	Sum	

				in case it is set to -1.		
pmDelayDistributionSpi01_3	eri_pdf_dlydstrspi01_tab.rksm16hsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 01 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Sum	
pmDelayDistributionSpi01_4	eri_pdf_dlydstrspi01_tab.rksm16jsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 01 on each subframe on those priority queue(s) selected for	Sum	

				transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi01_5	eri_pdf_dlydstrspi01_tab.rksm16lsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 01 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used	Sum	

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				as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi01_6	eri_pdf_dlydstrspi01_tab.rksm16nsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 01 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Sum	
pmDelayDistributionSpi01_7	eri_pdf_dlydstrspi01_tab.rksm16psfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 01 on each subframe on those priority	Sum	

				queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi01_8	eri_pdf_dlydstrspi01_tab.rksm16rsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 01 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class	Sum	

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				and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi01_9	eri_pdf_dlydstrspi01_tab.rksm16tsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 01 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Sum	

6.12.19CDMA_Channel.Ericsson.UMTS.PDF_pmDelayDistributionSpi02

pmDelayDistributionSpi02 PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmDelayDistribution	eri_pdf_dlydstrspi02_tab.	INTEG	#	Measurement	Sum	

Spi02_0	rksm16xsfc2aie5db035yh sysy	ER		to observe the distribution of the scheduling delay for scheduling priority class 02 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistribution Spi02_10	eri_pdf_dlydstrspi02_tab. rksm1alsfc2aie5db035yh sysy	INTEG ER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 02 on each subframe on those priority	Sum	

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				queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi02_1	eri_pdf_dlydstrspi02_tab.rksm1a0sfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 02 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is	Sum	

				set to -1.		
pmDelayDistributionSpi02_2	eri_pdf_dlydstrspi02_tab.rksm1a2sfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 02 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Sum	
pmDelayDistributionSpi02_3	eri_pdf_dlydstrspi02_tab.rksm1a4sfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 02 on each	Sum	

				subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi02_4	eri_pdf_dlydstrspi02_tab.rksm1a6sfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 02 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a	Sum	

				schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi02_5	eri_pdf_dlydstrspi02_tab.rksm1absfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 02 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Sum	
pmDelayDistributionSpi02_6	eri_pdf_dlydstrspi02_tab.rksm1adsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling	Sum	

				priority class 02 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi02_7	eri_pdf_dlydstrspi02_tab.rksm1afsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 02 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms	Sum	

				will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi02_8	eri_pdf_dlydstrspi02_tab.rksm1ahsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 02 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Sum	
pmDelayDistributionSpi02_9	eri_pdf_dlydstrspi02_tab.rksm1ajsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling	Sum	

				delay for scheduling priority class 02 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		

6.12.20CDMA_Channel.Ericsson.UMTS.PDF_pmDelayDistributionSpi03

pmDelayDistributionSpi03 PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmDelayDistributionSpi03_0	eri_pdf_dlydstrspi03_tab.rksm1ansfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 03 on each subframe on those priority queue(s) selected for	Sum	

				transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi03_10	eri_pdf_dlydstrspi03_tab.rksm1bbsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 03 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used	Sum	

				as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi03_1	eri_pdf_dlydstrspi03_tab.rksm1apsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 03 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Sum	
pmDelayDistributionSpi03_2	eri_pdf_dlydstrspi03_tab.rksm1arsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 03 on each subframe on those priority	Sum	

				queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi03_3	eri_pdf_dlydstrspi03_tab.rksm1atsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 03 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class	Sum	

				and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi03_4	eri_pdf_dlydstrspi03_tab.rksm1avsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 03 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Sum	
pmDelayDistributionSpi03_5	eri_pdf_dlydstrspi03_tab.rksm1axsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 03 on each	Sum	

				subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi03_6	eri_pdf_dlydstrspi03_tab.rksm1b0sfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 03 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay	Sum	

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				of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi03_7	eri_pdf_dlydstrspi03_tab.rksm1b2sfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 03 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Sum	
pmDelayDistributionSpi03_8	eri_pdf_dlydstrspi03_tab.rksm1b4sfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling	Sum	

				priority class 03 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi03_9	eri_pdf_dlydstrspi03_tab.rksm1b6sfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 03 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a	Sum	

				percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		

6.12.21CDMA_Channel.Ericsson.UMTS.PDF_pmDelayDistributionSpi04

pmDelayDistributionSpi04 PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmDelayDistributionSpi04_0	eri_pdf_dlydstrspi04_tab.rksm1bdsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 04 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay	Sum	

				in case it is set to -1.		
pmDelayDistributionSpi04_10	eri_pdf_dlydstrspi04_tab.rksm1bxsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 04 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Sum	
pmDelayDistributionSpi04_1	eri_pdf_dlydstrspi04_tab.rksm1bfsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class	Sum	

				04 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi04_2	eri_pdf_dlydstrspi04_tab.rksm1bhsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 04 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used	Sum	

				as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi04_3	eri_pdf_dlydstrspi04_tab.rksm1bjsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 04 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Sum	
pmDelayDistributionSpi04_4	eri_pdf_dlydstrspi04_tab.rksm1blsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for	Sum	

				scheduling priority class 04 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi04_5	eri_pdf_dlydstrspi04_tab.rksm1bnsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 04 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class	Sum	

				and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi04_6	eri_pdf_dlydstrspi04_tab.rksm1bpsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 04 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Sum	
pmDelayDistributionSpi04_7	eri_pdf_dlydstrspi04_tab.rksm1brsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the	Sum	

				scheduling delay for scheduling priority class 04 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi04_8	eri_pdf_dlydstrspi04_tab.rksm1btsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 04 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay	Sum	

				of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi04_9	eri_pdf_dlydstrspi04_tab.rksm1bvsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 04 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Sum	

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6.12.22CDMA_Channel.Ericsson.UMTS.PDF_pmDelayDistributionSpi05

pmDelayDistributionSpi05 PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmDelayDistributionSpi05_0	eri_pdf_dlydstrspi05_tab.rksm1c0sfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 05 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Sum	
pmDelayDistributionSpi05_10	eri_pdf_dlydstrspi05_tab.rksm1cnsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 05 on each	Sum	

				subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi05_1	eri_pdf_dlydstrspi05_tab.rksm1c2sfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 05 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay	Sum	

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				of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi05_2	eri_pdf_dlydstrspi05_tab.rksm1c4sfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 05 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Sum	
pmDelayDistributionSpi05_3	eri_pdf_dlydstrspi05_tab.rksm1c6sfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling	Sum	

				priority class 05 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi05_4	eri_pdf_dlydstrspi05_tab.rksm1cbsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 05 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a	Sum	

				percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi05_5	eri_pdf_dlydstrspi05_tab.rksm1cdsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 05 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Sum	
pmDelayDistributionSpi05_6	eri_pdf_dlydstrspi05_tab.rksm1cfsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling	Sum	

				delay for scheduling priority class 05 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi05_7	eri_pdf_dlydstrspi05_tab.rksm1chsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 05 on each subframe on those priority queue(s) selected for transmission. The scheduling	Sum	

				delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi05_8	eri_pdf_dlydstrspi05_tab.rksm1cjsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 05 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Sum	
pmDelayDistributionSpi05_9	eri_pdf_dlydstrspi05_tab.rksm1clsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution	Sum	

				of the scheduling delay for scheduling priority class 05 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		

6.12.23CDMA_Channel.Ericsson.UMTS.PDF_pmDelayDistributionSpi06

pmDelayDistributionSpi06 PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmDelayDistributionSpi06_0	eri_pdf_dlydstrspi06_tab.rksm1cpsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for	Sum	

				scheduling priority class 06 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi06_10	eri_pdf_dlydstrspi06_tab.rqrn2dtsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 06 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class	Sum	

				and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi06_1	eri_pdf_dlydstrspi06_tab.rksm1crsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 06 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Sum	
pmDelayDistributionSpi06_2	eri_pdf_dlydstrspi06_tab.rksm1ctsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the	Sum	

				scheduling delay for scheduling priority class 06 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi06_3	eri_pdf_dlydstrspi06_tab.rksm1cvsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 06 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay	Sum	

				of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi06_4	eri_pdf_dlydstrspi06_tab.rksm1cxsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 06 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Sum	
pmDelayDistributionSpi06_5	eri_pdf_dlydstrspi06_tab.rksm1d0sfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the	Sum	

				distribution of the scheduling delay for scheduling priority class 06 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi06_6	eri_pdf_dlydstrspi06_tab.rksm1d2sfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 06 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a	Sum	

				percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi06_7	eri_pdf_dlydstrspi06_tab.rqrn2dnsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 06 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Sum	
pmDelayDistribution	eri_pdf_dlydstrspi06_tab.	INTEG	#	Measurement	Sum	

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Spi06_8	rqrn2dpsfc2aie5db035yhsysy	ER		to observe the distribution of the scheduling delay for scheduling priority class 06 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi06_9	eri_pdf_dlydstrspi06_tab.rqrn2drsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 06 on each subframe on those priority queue(s) selected for transmission. The scheduling	Sum	

				delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		

6.12.24CDMA_Channel.Ericsson.UMTS.PDF_pmDelayDistributionSpi07

pmDelayDistributionSpi07 PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmDelayDistributionSpi07_0	eri_pdf_dlydstrspi07_tab.rqrn2dvsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 07 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay	Sum	

				of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi07_10	eri_pdf_dlydstrspi07_tab.rqrn2ejsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 07 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Sum	
pmDelayDistributionSpi07_1	eri_pdf_dlydstrspi07_tab.rqrn2dxsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 07 on each	Sum	

				subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi07_2	eri_pdf_dlydstrspi07_tab.rqrn2e0sfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 07 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each	Sum	

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				priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi07_3	eri_pdf_dlydstrspi07_tab.rqrn2e2sfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 07 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Sum	
pmDelayDistributionSpi07_4	eri_pdf_dlydstrspi07_tab.rqrn2e4sfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 07 on each subframe on	Sum	

				those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi07_5	eri_pdf_dlydstrspi07_tab.rqrn2e6sfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 07 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class	Sum	

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				and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi07_6	eri_pdf_dlydstrspi07_tab.rqrn2ebsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 07 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Sum	
pmDelayDistributionSpi07_7	eri_pdf_dlydstrspi07_tab.rqrn2edsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 07 on each subframe on those priority	Sum	

				queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi07_8	eri_pdf_dlydstrspi07_tab.rqrn2efsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 07 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms	Sum	

				will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi07_9	eri_pdf_dlydstrspi07_tab.rqrn2ehsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 07 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Sum	

6.12.25CDMA_Channel.Ericsson.UMTS.PDF_pmDelayDistributionSpi08

pmDelayDistributionSpi08 PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmDelayDistributionSpi08_0	eri_pdf_dlydstrspi08_tab.rqrn2elsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution	Sum	

				of the scheduling delay for scheduling priority class 08 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi08_10	eri_pdf_dlydstrspi08_tab.rqrn2f6sfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 08 on each subframe on those priority queue(s) selected for transmission. The	Sum	

				scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi08_1	eri_pdf_dlydstrspi08_tab.rqrn2ensfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 08 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Sum	
pmDelayDistributionSpi08_2	eri_pdf_dlydstrspi08_tab.rqrn2epsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the	Sum	

				scheduling delay for scheduling priority class 08 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi08_3	eri_pdf_dlydstrspi08_tab.rqrn2ersfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 08 on each subframe on those priority queue(s) selected for transmission. The scheduling	Sum	

				delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi08_4	eri_pdf_dlydstrspi08_tab.rqrn2etsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 08 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Sum	
pmDelayDistributionSpi08_5	eri_pdf_dlydstrspi08_tab.rqrn2evsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling	Sum	

				delay for scheduling priority class 08 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi08_6	eri_pdf_dlydstrspi08_tab.rqrn2exsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 08 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is	Sum	

				counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi08_7	eri_pdf_dlydstrspi08_tab.rqrn2f0sfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 08 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Sum	
pmDelayDistributionSpi08_8	eri_pdf_dlydstrspi08_tab.rqrn2f2sfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for	Sum	

				scheduling priority class 08 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi08_9	eri_pdf_dlydstrspi08_tab.rqrn2f4sfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 08 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a	Sum	

				percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		

6.12.26CDMA_Channel.Ericsson.UMTS.PDF_pmDelayDistributionSpi09

pmDelayDistributionSpi09 PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmDelayDistributionSpi09_0	eri_pdf_dlydstrspi09_tab.rqrn2fbsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 09 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is	Sum	

				set to -1.		
pmDelayDistributionSpi09_10	eri_pdf_dlydstrspi09_tab.rqrn2fvsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 09 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Sum	
pmDelayDistributionSpi09_1	eri_pdf_dlydstrspi09_tab.rqrn2fdsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 09 on each subframe on those priority	Sum	

				queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi09_2	eri_pdf_dlydstrspi09_tab.rqrn2ffsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 09 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Sum	

pmDelayDistributionSpi09_3	eri_pdf_dlydstrspi09_tab.rqrn2fhsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 09 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Sum	
pmDelayDistributionSpi09_4	eri_pdf_dlydstrspi09_tab.rqrn2fjsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 09 on each subframe on those priority queue(s)	Sum	

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				selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi09_5	eri_pdf_dlydstrspi09_tab.rqrn2flsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 09 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Sum	
pmDelayDistribution	eri_pdf_dlydstrspi09_tab	INTEG	#	Measurement	Sum	

Spi09_6	.rqrn2fnsfc2aie5db035yh sysy	ER		to observe the distribution of the scheduling delay for scheduling priority class 09 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistribution Spi09_7	eri_pdf_dlydstrspi09_tab .rqrn2fpsfc2aie5db035yh sysy	INTEG ER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 09 on each subframe on those priority queue(s) selected for	Sum	

				transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi09_8	eri_pdf_dlydstrspi09_tab.rqrn2frsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 09 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Sum	
pmDelayDistributionSpi09_9	eri_pdf_dlydstrspi09_tab.rqrn2ftsfc2aie5db035yh	INTEGER	#	Measurement to observe the	Sum	

	sysy			distribution of the scheduling delay for scheduling priority class 09 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		

6.12.27CDMA_Channel.Ericsson.UMTS.PDF_pmDelayDistributionSpi10

pmDelayDistributionSpi10 PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmDelayDistributionSpi10_0	eri_pdf_dlydstrspi10_tab.rqrn2fxsfc2aie5db035yh sysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for	Sum	

				scheduling priority class 10 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi10_10	eri_pdf_dlydstrspi10_tab.rqrn2glsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 10 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms	Sum	

				will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi10_1	eri_pdf_dlydstrspi10_tab.rqrn2g0sfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 10 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Sum	
pmDelayDistributionSpi10_2	eri_pdf_dlydstrspi10_tab.rqrn2g2sfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling	Sum	

				priority class 10 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi10_3	eri_pdf_dlydstrspi10_tab.rqrn2g4sfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 10 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used	Sum	

				as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi10_4	eri_pdf_dlydstrspi10_tab.rqrn2g6sfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 10 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Sum	
pmDelayDistributionSpi10_5	eri_pdf_dlydstrspi10_tab.rqrn2gbsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class	Sum	

				10 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi10_6	eri_pdf_dlydstrspi10_tab.rqrn2gdsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 10 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a	Sum	

				schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi10_7	eri_pdf_dlydstrspi10_tab.rqrn2gfsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 10 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Sum	
pmDelayDistributionSpi10_8	eri_pdf_dlydstrspi10_tab.rqrn2ghsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 10 on each	Sum	

				subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi10_9	eri_pdf_dlydstrspi10_tab.rqrn2gjsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 10 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay	Sum	

				in case it is set to -1.		

6.12.28CDMA_Channel.Ericsson.UMTS.PDF_pmDelayDistributionSpi11

pmDelayDistributionSpi11 PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmDelayDistributionSpi11_0	eri_pdf_dlydstrspi11_tab.rqrn2gnsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 11 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Sum	
pmDelayDistribution	eri_pdf_dlydstrspi11_tab	INTEG	#	Measurement	Sum	

Spi11_10	.rqrn2hbsfc2aie5db035yhsysy	ER		to observe the distribution of the scheduling delay for scheduling priority class 11 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi11_1	eri_pdf_dlydstrspi11_tab.rqrn2gpsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 11 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a	Sum	

				percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi11_2	eri_pdf_dlydstrspi11_tab.rqrn2grsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 11 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Sum	
pmDelayDistributionSpi11_3	eri_pdf_dlydstrspi11_tab.rqrn2gtsfc2aie5db035yh	INTEGER	#	Measurement to observe the	Sum	

	sysy			distribution of the scheduling delay for scheduling priority class 11 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi11_4	eri_pdf_dlydstrspi11_tab.rqrn2gvsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 11 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of	Sum	

				schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi11_5	eri_pdf_dlydstrspi11_tab.rqrn2gxsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 11 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Sum	
pmDelayDistributionSpi11_6	eri_pdf_dlydstrspi11_tab.rqrn2h0sfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution	Sum	

				of the scheduling delay for scheduling priority class 11 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi11_7	eri_pdf_dlydstrspi11_tab.rqrn2h2sfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 11 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay	Sum	

				of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi11_8	eri_pdf_dlydstrspi11_tab.rqrn2h4sfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 11 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Sum	
pmDelayDistributionSpi11_9	eri_pdf_dlydstrspi11_tab.rqrn2h6sfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the	Sum	

				scheduling delay for scheduling priority class 11 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		

6.12.29CDMA_Channel.Ericsson.UMTS.PDF_pmDelayDistributionSpi12

pmDelayDistributionSpi12 PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmDelayDistributionSpi12_0	eri_pdf_dlydstrspi12_tab.rqrn2hdsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 12 on each subframe on those priority queue(s) selected for	Sum	

				transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi12_10	eri_pdf_dlydstrspi12_tab.rqrn2hxsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 12 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a	Sum	

				schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi12_1	eri_pdf_dlydstrspi12_tab.rqrn2hfsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 12 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Sum	
pmDelayDistributionSpi12_2	eri_pdf_dlydstrspi12_tab.rqrn2hhsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 12 on each subframe on those priority queue(s) selected for transmission.	Sum	

				The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi12_3	eri_pdf_dlydstrspi12_tab.rqrn2hjsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 12 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay	Sum	

				in case it is set to -1.		
pmDelayDistributionSpi12_4	eri_pdf_dlydstrspi12_tab.rqrn2hlsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 12 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Sum	
pmDelayDistributionSpi12_5	eri_pdf_dlydstrspi12_tab.rqrn2hnsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 12 on each subframe on those priority queue(s) selected for transmission. The	Sum	

				scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi12_6	eri_pdf_dlydstrspi12_tab.rqrn2hpsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 12 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is	Sum	

				set to -1.		
pmDelayDistributionSpi12_7	eri_pdf_dlydstrspi12_tab.rqrn2hrsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 12 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Sum	
pmDelayDistributionSpi12_8	eri_pdf_dlydstrspi12_tab.rqrn2htsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 12 on each subframe on those priority queue(s) selected for transmission. The scheduling	Sum	

				delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi12_9	eri_pdf_dlydstrspi12_tab.rqrn2hvsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 12 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Sum	

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6.12.30CDMA_Channel.Ericsson.UMTS.PDF_pmDelayDistributionSpi13

pmDelayDistributionSpi13 PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmDelayDistributionSpi13_0	eri_pdf_dlydstrspi13_tab.rqrn2i0sfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 13 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Sum	
pmDelayDistributionSpi13_10	eri_pdf_dlydstrspi13_tab.rqrn2insfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 13 on each	Sum	

				subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi13_1	eri_pdf_dlydstrspi13_tab.rqrn2i2sfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 13 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each	Sum	

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				priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi13_2	eri_pdf_dlydstrspi13_tab.rqrn2i4sfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 13 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Sum	
pmDelayDistributionSpi13_3	eri_pdf_dlydstrspi13_tab.rqrn2i6sfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 13 on each subframe on	Sum	

				those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi13_4	eri_pdf_dlydstrspi13_tab.rqrn2ibsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 13 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class	Sum	

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				and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi13_5	eri_pdf_dlydstrspi13_tab.rqrn2idsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 13 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Sum	
pmDelayDistributionSpi13_6	eri_pdf_dlydstrspi13_tab.rqrn2ifsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 13 on each subframe on those priority	Sum	

				queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi13_7	eri_pdf_dlydstrspi13_tab.rqrn2ihsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 13 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms	Sum	

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				will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi13_8	eri_pdf_dlydstrspi13_tab.rqrn2ijsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 13 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Sum	
pmDelayDistributionSpi13_9	eri_pdf_dlydstrspi13_tab.rqrn2ilsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 13 on each subframe on those priority queue(s)	Sum	

				selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		

6.12.31CDMA_Channel.Ericsson.UMTS.PDF_pmDelayDistributionSpi14

pmDelayDistributionSpi14 PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmDelayDistributionSpi14_0	eri_pdf_dlydstrspi14_tab.rqrn2ipsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 14 on each subframe on those priority queue(s) selected for transmission. The scheduling	Sum	

				delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi14_10	eri_pdf_dlydstrspi14_tab.rqrn2jdsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 14 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Sum	
pmDelayDistributionSpi14_1	eri_pdf_dlydstrspi14_tab.rqrn2irsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling	Sum	

				delay for scheduling priority class 14 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi14_2	eri_pdf_dlydstrspi14_tab.rqrn2itsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 14 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is	Sum	

				counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi14_3	eri_pdf_dlydstrspi14_tab.rqrn2ivsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 14 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Sum	
pmDelayDistributionSpi14_4	eri_pdf_dlydstrspi14_tab.rqrn2ixsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for	Sum	

				scheduling priority class 14 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi14_5	eri_pdf_dlydstrspi14_tab.rqrn2j0sfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 14 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a	Sum	

				percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi14_6	eri_pdf_dlydstrspi14_tab.rqrn2j2sfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 14 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Sum	
pmDelayDistributionSpi14_7	eri_pdf_dlydstrspi14_tab.rqrn2j4sfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling	Sum	

				priority class 14 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi14_8	eri_pdf_dlydstrspi14_tab.rqrn2j6sfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 14 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of	Sum	

				schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi14_9	eri_pdf_dlydstrspi14_tab.rqrn2jbsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 14 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Sum	

6.12.32CDMA_Channel.Ericsson.UMTS.PDF_pmDelayDistributionSpi15

pmDelayDistributionSpi15 PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators

pmDelayDistributionSpi15_0	eri_pdf_dlydstrspi15_tab.rqrn2jfsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 15 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Sum	
pmDelayDistributionSpi15_10	eri_pdf_dlydstrspi15_tab.rqrn2k0sfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 15 on each subframe on those priority queue(s)	Sum	

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				selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi15_1	eri_pdf_dlydstrspi15_tab.rqrn2jhsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 15 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Sum	
pmDelayDistribution	eri_pdf_dlydstrspi15_tab	INTEG	#	Measurement	Sum	

Spi15_2	.rqrn2jjsfc2aie5db035yhsysy	ER		to observe the distribution of the scheduling delay for scheduling priority class 15 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistribution Spi15_3	eri_pdf_dlydstrspi15_tab .rqrn2jlsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 15 on each subframe on those priority queue(s) selected for	Sum	

				transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi15_4	eri_pdf_dlydstrspi15_tab.rqrn2jnsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 15 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Sum	
pmDelayDistributionSpi15_5	eri_pdf_dlydstrspi15_tab.rqrn2jpsfc2aie5db035yh	INTEGER	#	Measurement to observe the	Sum	

	sysy			distribution of the scheduling delay for scheduling priority class 15 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi15_6	eri_pdf_dlydstrspi15_tab.rqrn2jrsfc2aie5db035yh sysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 15 on each subframe on those priority queue(s) selected for transmission.	Sum	

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				The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi15_7	eri_pdf_dlydstrspi15_tab.rqrn2jtsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 15 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.	Sum	
pmDelayDistributionSpi15_8	eri_pdf_dlydstrspi15_tab.rqrn2jvsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution	Sum	

				of the scheduling delay for scheduling priority class 15 on each subframe on those priority queue(s) selected for transmission. The scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		
pmDelayDistributionSpi15_9	eri_pdf_dlydstrspi15_tab.rqrn2jxsfc2aie5db035yhsysy	INTEGER	#	Measurement to observe the distribution of the scheduling delay for scheduling priority class 15 on each subframe on those priority queue(s) selected for transmission. The	Sum	

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				scheduling delay is counted as a percentage of schMaxdelay of each priority class and 3000 ms will be used as a schMaxDelay in case it is set to -1.		

6.12.33CDMA_Channel.Ericsson.UMTS.PDF_pmLEDchTot

pmLEDchTot PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmLEDchTot_0	eri_pdf_pmledchtot_tab.resetmlsfc2aie5db035yhsysy	INTEGER	#	Counter for the Scheduled E-DCH Uu load estimate in a cell. Includes component from E-DPDCH, E-DPCCH for E-DCH users in the cell. The sampled value is a load factor and is unitless with range 0..1. Where 0 means no load and 1 is infinite load. Note it does not include the load components of DPCCH and HS-DPCCH for E-DCH users.	Sum	

pmLEDchTot_10	eri_pdf_pmledchtot_tab.resetn6sfc2aie5db035yhsysy	INTEGER	#	Counter for the Scheduled E-DCH Uu load estimate in a cell. Includes component from E-DPDCH, E-DPCCH for E-DCH users in the cell. The sampled value is a load factor and is unitless with range 0..1. Where 0 means no load and 1 is infinite load. Note it does not include the load components of DPCCH and HS-DPCCH for E-DCH users.	Sum	
pmLEDchTot_11	eri_pdf_pmledchtot_tab.resetnbsfc2aie5db035yhsysy	INTEGER	#	Counter for the Scheduled E-DCH Uu load estimate in a cell. Includes component from E-DPDCH, E-DPCCH for E-DCH users in the cell. The sampled value is a load factor and is unitless with range 0..1. Where 0 means	Sum	

				no load and 1 is infinite load. Note it does not include the load components of DPCCH and HS-DPCCH for E-DCH users.		
pmLEDchTot_12	eri_pdf_pmledchtot_tab.resetndsfc2aie5db035yhsysy	INTEGER	#	Counter for the Scheduled E-DCH Uu load estimate in a cell. Includes component from E-DPDCH, E-DPCCH for E-DCH users in the cell. The sampled value is a load factor and is unitless with range 0..1. Where 0 means no load and 1 is infinite load. Note it does not include the load components of DPCCH and HS-DPCCH for E-DCH users.	Sum	
pmLEDchTot_13	eri_pdf_pmledchtot_tab.resetnfsfc2aie5db035yhsysy	INTEGER	#	Counter for the Scheduled E-DCH Uu load estimate in a cell. Includes component from E-DPDCH, E-DPCCH for E-DCH users in the cell. The sampled value is a load factor	Sum	

				and is unitless with range 0..1. Where 0 means no load and 1 is infinite load. Note it does not include the load components of DPCCH and HS-DPCCH for E-DCH users.		
pmLEDchTot_14	eri_pdf_pmledchtot_tab.resetnhsfc2aie5db035yhsysy	INTEGER	#	Counter for the Scheduled E-DCH Uu load estimate in a cell. Includes component from E-DPDCH, E-DPCCH for E-DCH users in the cell. The sampled value is a load factor and is unitless with range 0..1. Where 0 means no load and 1 is infinite load. Note it does not include the load components of DPCCH and HS-DPCCH for E-DCH users.	Sum	
pmLEDchTot_15	eri_pdf_pmledchtot_tab.resetnjsfc2aie5db035yhsysy	INTEGER	#	Counter for the Scheduled E-DCH Uu load estimate in a cell. Includes	Sum	

				component from E-DPDCH, E-DPCCH for E-DCH users in the cell. The sampled value is a load factor and is unitless with range 0..1. Where 0 means no load and 1 is infinite load. Note it does not include the load components of DPCCH and HS-DPCCH for E-DCH users.		
pmLEDchTot_16	eri_pdf_pmledchtot_tab.resetnlsfc2aie5db035yhsyy	INTEGER	#	Counter for the Scheduled E-DCH Uu load estimate in a cell. Includes component from E-DPDCH, E-DPCCH for E-DCH users in the cell. The sampled value is a load factor and is unitless with range 0..1. Where 0 means no load and 1 is infinite load. Note it does not include the load components of DPCCH and HS-DPCCH for E-DCH users.	Sum	
pmLEDchTot_17	eri_pdf_pmledchtot_tab.resetnnsfc2aie5db035yhsy	INTEGER	#	Counter for the Scheduled E-	Sum	

	sy			DCH Uu load estimate in a cell. Includes component from E-DPDCH, E-DPCCH for E-DCH users in the cell. The sampled value is a load factor and is unitless with range 0..1. Where 0 means no load and 1 is infinite load. Note it does not include the load components of DPCCH and HS-DPCCH for E-DCH users.		
pmLEDchTot_18	eri_pdf_pmledchtot_tab.resetnpsfc2aie5db035yhsysy	INTEGER	#	Counter for the Scheduled E-DCH Uu load estimate in a cell. Includes component from E-DPDCH, E-DPCCH for E-DCH users in the cell. The sampled value is a load factor and is unitless with range 0..1. Where 0 means no load and 1 is infinite load.	Sum	

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				Note it does not include the load components of DPCCH and HS-DPCCH for E-DCH users.		
pmLEDchTot_19	eri_pdf_pmledchtot_tab.resetnrsfc2aie5db035yhsysy	INTEGER	#	Counter for the Scheduled E-DCH Uu load estimate in a cell. Includes component from E-DPDCH, E-DPCCH for E-DCH users in the cell. The sampled value is a load factor and is unitless with range 0..1. Where 0 means no load and 1 is infinite load. Note it does not include the load components of DPCCH and HS-DPCCH for E-DCH users.	Sum	
pmLEDchTot_1	eri_pdf_pmledchtot_tab.resetmnsfc2aie5db035yhsysy	INTEGER	#	Counter for the Scheduled E-DCH Uu load estimate in a cell. Includes component from E-DPDCH, E-DPCCH for E-DCH users in the cell. The sampled value is a load factor and is unitless with range 0..1.	Sum	

				Where 0 means no load and 1 is infinite load. Note it does not include the load components of DPCCH and HS-DPCCH for E-DCH users.		
pmLEDchTot_20	eri_pdf_pmledchtot_tab.resetntsfc2aie5db035yhsysy	INTEGER	#	Counter for the Scheduled E-DCH Uu load estimate in a cell. Includes component from E-DPDCH, E-DPCCH for E-DCH users in the cell. The sampled value is a load factor and is unitless with range 0..1. Where 0 means no load and 1 is infinite load. Note it does not include the load components of DPCCH and HS-DPCCH for E-DCH users.	Sum	
pmLEDchTot_21	eri_pdf_pmledchtot_tab.resetnvsfc2aie5db035yhsysy	INTEGER	#	Counter for the Scheduled E-DCH Uu load estimate in a cell. Includes component from E-	Sum	

				DPDCH, E-DPCCH for E-DCH users in the cell. The sampled value is a load factor and is unitless with range 0..1. Where 0 means no load and 1 is infinite load. Note it does not include the load components of DPCCH and HS-DPCCH for E-DCH users.		
pmLEDchTot_22	eri_pdf_pmledchtot_tab.resetnxsfc2aie5db035yhsysy	INTEGER	#	Counter for the Scheduled E-DCH Uu load estimate in a cell. Includes component from E-DPDCH, E-DPCCH for E-DCH users in the cell. The sampled value is a load factor and is unitless with range 0..1. Where 0 means no load and 1 is infinite load. Note it does not include the load components of DPCCH and HS-DPCCH for E-DCH users.	Sum	
pmLEDchTot_23	eri_pdf_pmledchtot_tab.reseto0sfc2aie5db035yhsysy	INTEGER	#	Counter for the Scheduled E-DCH Uu load estimate in a	Sum	

				cell. Includes component from E-DPDCH, E-DPCCH for E-DCH users in the cell. The sampled value is a load factor and is unitless with range 0..1. Where 0 means no load and 1 is infinite load. Note it does not include the load components of DPCCH and HS-DPCCH for E-DCH users.		
pmLEDchTot_24	eri_pdf_pmledchtot_tab.reseto2sfc2aie5db035yhsysy	INTEGER	#	Counter for the Scheduled E-DCH Uu load estimate in a cell. Includes component from E-DPDCH, E-DPCCH for E-DCH users in the cell. The sampled value is a load factor and is unitless with range 0..1. Where 0 means no load and 1 is infinite load. Note it does not include the load	Sum	

				components of DPCCH and HS-DPCCH for E-DCH users.		
pmLEDchTot_25	eri_pdf_pmledchtot_tab.reseto4sfc2aie5db035yhsysy	INTEGER	#	Counter for the Scheduled E-DCH Uu load estimate in a cell. Includes component from E-DPDCH, E-DPCCH for E-DCH users in the cell. The sampled value is a load factor and is unitless with range 0..1. Where 0 means no load and 1 is infinite load. Note it does not include the load components of DPCCH and HS-DPCCH for E-DCH users.	Sum	
pmLEDchTot_26	eri_pdf_pmledchtot_tab.reseto6sfc2aie5db035yhsysy	INTEGER	#	Counter for the Scheduled E-DCH Uu load estimate in a cell. Includes component from E-DPDCH, E-DPCCH for E-DCH users in the cell. The sampled value is a load factor and is unitless with range 0..1. Where 0 means no load and 1 is	Sum	

				infinite load. Note it does not include the load components of DPCCH and HS-DPCCH for E-DCH users.		
pmLEDchTot_27	eri_pdf_pmledchtot_tab.resetobsfc2aie5db035yhsysy	INTEGER	#	Counter for the Scheduled E-DCH Uu load estimate in a cell. Includes component from E-DPDCH, E-DPCCH for E-DCH users in the cell. The sampled value is a load factor and is unitless with range 0..1. Where 0 means no load and 1 is infinite load. Note it does not include the load components of DPCCH and HS-DPCCH for E-DCH users.	Sum	
pmLEDchTot_28	eri_pdf_pmledchtot_tab.resetodsfc2aie5db035yhsysy	INTEGER	#	Counter for the Scheduled E-DCH Uu load estimate in a cell. Includes component from E-DPDCH, E-DPCCH for E-	Sum	

				DCH users in the cell. The sampled value is a load factor and is unitless with range 0..1. Where 0 means no load and 1 is infinite load. Note it does not include the load components of DPCCH and HS-DPCCH for E-DCH users.		
pmLEDchTot_29	eri_pdf_pmledchtot_tab.resetofsfc2aie5db035yhsysy	INTEGER	#	Counter for the Scheduled E-DCH Uu load estimate in a cell. Includes component from E-DPDCH, E-DPCCH for E-DCH users in the cell. The sampled value is a load factor and is unitless with range 0..1. Where 0 means no load and 1 is infinite load. Note it does not include the load components of DPCCH and HS-DPCCH for E-DCH users.	Sum	
pmLEDchTot_2	eri_pdf_pmledchtot_tab.resetmpsfc2aie5db035yhsysy	INTEGER	#	Counter for the Scheduled E-DCH Uu load estimate in a cell. Includes component	Sum	

				from E-DPDCH, E-DPCCH for E-DCH users in the cell. The sampled value is a load factor and is unitless with range 0..1. Where 0 means no load and 1 is infinite load. Note it does not include the load components of DPCCH and HS-DPCCH for E-DCH users.		
pmLEDchTot_30	eri_pdf_pmledchtot_tab.resetohsfc2aie5db035yhsysy	INTEGER	#	Counter for the Scheduled E-DCH Uu load estimate in a cell. Includes component from E-DPDCH, E-DPCCH for E-DCH users in the cell. The sampled value is a load factor and is unitless with range 0..1. Where 0 means no load and 1 is infinite load. Note it does not include the load components of DPCCH and	Sum	

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				HS-DPCCH for E-DCH users.		
pmLEDchTot_31	eri_pdf_pmledchtot_tab.resetojsfc2aie5db035yhsysy	INTEGER	#	Counter for the Scheduled E-DCH Uu load estimate in a cell. Includes component from E-DPDCH, E-DPCCH for E-DCH users in the cell. The sampled value is a load factor and is unitless with range 0..1. Where 0 means no load and 1 is infinite load. Note it does not include the load components of DPCCH and HS-DPCCH for E-DCH users.	Sum	
pmLEDchTot_32	eri_pdf_pmledchtot_tab.resetolsfc2aie5db035yhsysy	INTEGER	#	Counter for the Scheduled E-DCH Uu load estimate in a cell. Includes component from E-DPDCH, E-DPCCH for E-DCH users in the cell. The sampled value is a load factor and is unitless with range 0..1. Where 0 means no load and 1 is infinite load. Note it does not	Sum	

				include the load components of DPCCH and HS-DPCCH for E-DCH users.		
pmLEDchTot_33	eri_pdf_pmledchtot_tab.resetonsfc2aie5db035yhsysy	INTEGER	#	Counter for the Scheduled E-DCH Uu load estimate in a cell. Includes component from E-DPDCH, E-DPCCH for E-DCH users in the cell. The sampled value is a load factor and is unitless with range 0..1. Where 0 means no load and 1 is infinite load. Note it does not include the load components of DPCCH and HS-DPCCH for E-DCH users.	Sum	
pmLEDchTot_34	eri_pdf_pmledchtot_tab.resetopsfc2aie5db035yhsysy	INTEGER	#	Counter for the Scheduled E-DCH Uu load estimate in a cell. Includes component from E-DPDCH, E-DPCCH for E-DCH users in the cell. The	Sum	

				sampled value is a load factor and is unitless with range 0..1. Where 0 means no load and 1 is infinite load. Note it does not include the load components of DPCCH and HS-DPCCH for E-DCH users.		
pmLEDchTot_35	eri_pdf_pmledchtot_tab.resetorsfc2aie5db035yhsysy	INTEGER	#	Counter for the Scheduled E-DCH Uu load estimate in a cell. Includes component from E-DPDCH, E-DPCCH for E-DCH users in the cell. The sampled value is a load factor and is unitless with range 0..1. Where 0 means no load and 1 is infinite load. Note it does not include the load components of DPCCH and HS-DPCCH for E-DCH users.	Sum	
pmLEDchTot_36	eri_pdf_pmledchtot_tab.resetotsfc2aie5db035yhsysy	INTEGER	#	Counter for the Scheduled E-DCH Uu load estimate in a cell. Includes component from E-DPDCH, E-	Sum	

				DPCCH for E-DCH users in the cell. The sampled value is a load factor and is unitless with range 0..1. Where 0 means no load and 1 is infinite load. Note it does not include the load components of DPCCH and HS-DPCCH for E-DCH users.		
pmLEDchTot_37	eri_pdf_pmledchtot_tab.resetovsfc2aie5db035yhsysy	INTEGER	#	Counter for the Scheduled E-DCH Uu load estimate in a cell. Includes component from E-DPDCH, E-DPCCH for E-DCH users in the cell. The sampled value is a load factor and is unitless with range 0..1. Where 0 means no load and 1 is infinite load. Note it does not include the load components of DPCCH and HS-DPCCH for E-DCH users.	Sum	

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pmLEDchTot_38	eri_pdf_pmledchtot_tab.resetoxsfc2aie5db035yhsysy	INTEGER	#	Counter for the Scheduled E-DCH Uu load estimate in a cell. Includes component from E-DPDCH, E-DPCCH for E-DCH users in the cell. The sampled value is a load factor and is unitless with range 0..1. Where 0 means no load and 1 is infinite load. Note it does not include the load components of DPCCH and HS-DPCCH for E-DCH users.	Sum	
pmLEDchTot_39	eri_pdf_pmledchtot_tab.resetp0sfc2aie5db035yhsysy	INTEGER	#	Counter for the Scheduled E-DCH Uu load estimate in a cell. Includes component from E-DPDCH, E-DPCCH for E-DCH users in the cell. The sampled value is a load factor and is unitless with range 0..1. Where 0 means no load and 1 is infinite load. Note it does not include the load components of	Sum	

				DPCCH and HS-DPCCH for E-DCH users.		
pmLEDchTot_3	eri_pdf_pmledchtot_tab.resetmrsfc2aie5db035yhsysy	INTEGER	#	Counter for the Scheduled E-DCH Uu load estimate in a cell. Includes component from E-DPDCH, E-DPCCH for E-DCH users in the cell. The sampled value is a load factor and is unitless with range 0..1. Where 0 means no load and 1 is infinite load. Note it does not include the load components of DPCCH and HS-DPCCH for E-DCH users.	Sum	
pmLEDchTot_40	eri_pdf_pmledchtot_tab.resetp2sfc2aie5db035yhsysy	INTEGER	#	Counter for the Scheduled E-DCH Uu load estimate in a cell. Includes component from E-DPDCH, E-DPCCH for E-DCH users in the cell. The sampled value is a load factor	Sum	

				and is unitless with range 0..1. Where 0 means no load and 1 is infinite load. Note it does not include the load components of DPCCH and HS-DPCCH for E-DCH users.		
pmLEDchTot_41	eri_pdf_pmledchtot_tab.resetp4sfc2aie5db035yhsysy	INTEGER	#	Counter for the Scheduled E-DCH Uu load estimate in a cell. Includes component from E-DPDCH, E-DPCCH for E-DCH users in the cell. The sampled value is a load factor and is unitless with range 0..1. Where 0 means no load and 1 is infinite load. Note it does not include the load components of DPCCH and HS-DPCCH for E-DCH users.	Sum	
pmLEDchTot_42	eri_pdf_pmledchtot_tab.resetp6sfc2aie5db035yhsysy	INTEGER	#	Counter for the Scheduled E-DCH Uu load estimate in a cell. Includes component from E-DPDCH, E-DPCCH for E-DCH users in	Sum	

				the cell. The sampled value is a load factor and is unitless with range 0..1. Where 0 means no load and 1 is infinite load. Note it does not include the load components of DPCCH and HS-DPCCH for E-DCH users.		
pmLEDchTot_43	eri_pdf_pmledchtot_tab.resetpbsfc2aie5db035yhsysy	INTEGER	#	Counter for the Scheduled E-DCH Uu load estimate in a cell. Includes component from E-DPDCH, E-DPCCH for E-DCH users in the cell. The sampled value is a load factor and is unitless with range 0..1. Where 0 means no load and 1 is infinite load. Note it does not include the load components of DPCCH and HS-DPCCH for E-DCH users.	Sum	
pmLEDchTot_44	eri_pdf_pmledchtot_tab.resetpdsfc2aie5db035yhsy	INTEGER	#	Counter for the Scheduled E-	Sum	

	sy			DCH Uu load estimate in a cell. Includes component from E-DPDCH, E-DPCCH for E-DCH users in the cell. The sampled value is a load factor and is unitless with range 0..1. Where 0 means no load and 1 is infinite load. Note it does not include the load components of DPCCH and HS-DPCCH for E-DCH users.		
pmLEDchTot_45	eri_pdf_pmledchtot_tab.resetpfsfc2aie5db035yhsysy	INTEGER	#	Counter for the Scheduled E-DCH Uu load estimate in a cell. Includes component from E-DPDCH, E-DPCCH for E-DCH users in the cell. The sampled value is a load factor and is unitless with range 0..1. Where 0 means no load and 1 is infinite load. Note it does not include the load components of DPCCH and HS-DPCCH for	Sum	

				E-DCH users.		
pmLEDchTot_46	eri_pdf_pmledchtot_tab.resetphsfc2aie5db035yhsysy	INTEGER	#	Counter for the Scheduled E-DCH Uu load estimate in a cell. Includes component from E-DPDCH, E-DPCCH for E-DCH users in the cell. The sampled value is a load factor and is unitless with range 0..1. Where 0 means no load and 1 is infinite load. Note it does not include the load components of DPCCH and HS-DPCCH for E-DCH users.	Sum	
pmLEDchTot_47	eri_pdf_pmledchtot_tab.resetpjsfc2aie5db035yhsysy	INTEGER	#	Counter for the Scheduled E-DCH Uu load estimate in a cell. Includes component from E-DPDCH, E-DPCCH for E-DCH users in the cell. The sampled value is a load factor and is unitless with range 0..1.	Sum	

				Where 0 means no load and 1 is infinite load. Note it does not include the load components of DPCCH and HS-DPCCH for E-DCH users.		
pmLEDchTot_48	eri_pdf_pmledchtot_tab.resetplsfc2aie5db035yhsysy	INTEGER	#	Counter for the Scheduled E-DCH Uu load estimate in a cell. Includes component from E-DPDCH, E-DPCCH for E-DCH users in the cell. The sampled value is a load factor and is unitless with range 0..1. Where 0 means no load and 1 is infinite load. Note it does not include the load components of DPCCH and HS-DPCCH for E-DCH users.	Sum	
pmLEDchTot_49	eri_pdf_pmledchtot_tab.resetpnsfc2aie5db035yhsysy	INTEGER	#	Counter for the Scheduled E-DCH Uu load estimate in a cell. Includes component from E-DPDCH, E-DPCCH for E-DCH users in the cell. The sampled value	Sum	

				is a load factor and is unitless with range 0..1. Where 0 means no load and 1 is infinite load. Note it does not include the load components of DPCCH and HS-DPCCH for E-DCH users.		
pmLEDchTot_4	eri_pdf_pmledchtot_tab.resetmtsfc2aie5db035yhsysy	INTEGER	#	Counter for the Scheduled E-DCH Uu load estimate in a cell. Includes component from E-DPDCH, E-DPCCH for E-DCH users in the cell. The sampled value is a load factor and is unitless with range 0..1. Where 0 means no load and 1 is infinite load. Note it does not include the load components of DPCCH and HS-DPCCH for E-DCH users.	Sum	
pmLEDchTot_5	eri_pdf_pmledchtot_tab.resetmvsfc2aie5db035yhsysy	INTEGER	#	Counter for the Scheduled E-DCH Uu load estimate in a	Sum	

				cell. Includes component from E-DPDCH, E-DPCCH for E-DCH users in the cell. The sampled value is a load factor and is unitless with range 0..1. Where 0 means no load and 1 is infinite load. Note it does not include the load components of DPCCH and HS-DPCCH for E-DCH users.		
pmLEDchTot_6	eri_pdf_pmledchtot_tab.resetmxsfc2aie5db035yhsysy	INTEGER	#	Counter for the Scheduled E-DCH Uu load estimate in a cell. Includes component from E-DPDCH, E-DPCCH for E-DCH users in the cell. The sampled value is a load factor and is unitless with range 0..1. Where 0 means no load and 1 is infinite load. Note it does not include the load components of DPCCH and HS-DPCCH for E-DCH users.	Sum	
pmLEDchTot_7	eri_pdf_pmledchtot_tab.r	INTEG	#	Counter for the	Sum	

	esetn0sfc2aie5db035yhsysy	ER		Scheduled E-DCH Uu load estimate in a cell. Includes component from E-DPDCH, E-DPCCH for E-DCH users in the cell. The sampled value is a load factor and is unitless with range 0..1. Where 0 means no load and 1 is infinite load. Note it does not include the load components of DPCCH and HS-DPCCH for E-DCH users.		
pmLEDchTot_8	eri_pdf_pmledchtot_tab.resetn2sfc2aie5db035yhsysy	INTEGER	#	Counter for the Scheduled E-DCH Uu load estimate in a cell. Includes component from E-DPDCH, E-DPCCH for E-DCH users in the cell. The sampled value is a load factor and is unitless with range 0..1. Where 0 means no load and 1 is	Sum	

				infinite load. Note it does not include the load components of DPCCH and HS-DPCCH for E-DCH users.		
pmLEDchTot_9	eri_pdf_pmledchtot_tab.resetn4sfc2aie5db035yhsysy	INTEGER	#	Counter for the Scheduled E-DCH Uu load estimate in a cell. Includes component from E-DPDCH, E-DPCCH for E-DCH users in the cell. The sampled value is a load factor and is unitless with range 0..1. Where 0 means no load and 1 is infinite load. Note it does not include the load components of DPCCH and HS-DPCCH for E-DCH users.	Sum	

6.12.34CDMA_Channel.Ericsson.UMTS.PDF_pmLMaxEDch

pmLMaxEDch PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmLMaxEDch_0	eri_pdf_pmlmaxedch_tab.resetppsfc2aie5db035yhsysy	INTEGER	#	Counter for the total cell level estimate of the Uu component of the	Sum	

				scheduling headroom available for EUL -schedulable- traffic in a cell. The sampled value is a load factor and is unit less with range 0..1. Where 0 means no load and 1 is infinite load.		
pmLMaxEDch_10	eri_pdf_pmlmaxedch_tab.resetqdsfc2aie5db035yhsysy	INTEGER	#	Counter for the total cell level estimate of the Uu component of the scheduling headroom available for EUL -schedulable- traffic in a cell. The sampled value is a load factor and is unit less with range 0..1. Where 0 means no load and 1 is infinite load.	Sum	
pmLMaxEDch_11	eri_pdf_pmlmaxedch_tab.resetqfsfc2aie5db035yhsysy	INTEGER	#	Counter for the total cell level estimate of the Uu component of the scheduling headroom	Sum	

				available for EUL -schedulable- traffic in a cell. The sampled value is a load factor and is unit less with range 0..1. Where 0 means no load and 1 is infinite load.		
pmLMaxEDch_12	eri_pdf_pmlmaxedch_tab.resetqhsfc2aie5db035yhsysy	INTEGER	#	Counter for the total cell level estimate of the Uu component of the scheduling headroom available for EUL -schedulable- traffic in a cell. The sampled value is a load factor and is unit less with range 0..1. Where 0 means no load and 1 is infinite load.	Sum	
pmLMaxEDch_13	eri_pdf_pmlmaxedch_tab.resetqjsfc2aie5db035yhsysy	INTEGER	#	Counter for the total cell level estimate of the Uu component of the scheduling headroom available for EUL -schedulable- traffic in a cell. The sampled value is a load factor and is	Sum	

				unit less with range 0..1. Where 0 means no load and 1 is infinite load.		
pmLMaxEDch_14	eri_pdf_pmlmaxedch_tab.resetqlsfc2aie5db035yhsysy	INTEGER	#	Counter for the total cell level estimate of the Uu component of the scheduling headroom available for EUL -schedulable- traffic in a cell. The sampled value is a load factor and is unit less with range 0..1. Where 0 means no load and 1 is infinite load.	Sum	
pmLMaxEDch_15	eri_pdf_pmlmaxedch_tab.resetqnsfc2aie5db035yhsysy	INTEGER	#	Counter for the total cell level estimate of the Uu component of the scheduling headroom available for EUL -schedulable- traffic in a cell. The sampled value is a load factor and is unit less with range 0..1.	Sum	

				Where 0 means no load and 1 is infinite load.		
pmLMaxEDch_16	eri_pdf_pmlmaxedch_tab.resetqpsfc2aie5db035yhsysy	INTEGER	#	Counter for the total cell level estimate of the Uu component of the scheduling headroom available for EUL -schedulable- traffic in a cell. The sampled value is a load factor and is unit less with range 0..1. Where 0 means no load and 1 is infinite load.	Sum	
pmLMaxEDch_17	eri_pdf_pmlmaxedch_tab.resetqrsfc2aie5db035yhsysy	INTEGER	#	Counter for the total cell level estimate of the Uu component of the scheduling headroom available for EUL -schedulable- traffic in a cell. The sampled value is a load factor and is unit less with range 0..1. Where 0 means no load and 1 is infinite load.	Sum	
pmLMaxEDch_18	eri_pdf_pmlmaxedch_tab.resetqtsfc2aie5db035yhsysy	INTEGER	#	Counter for the total cell level estimate of the	Sum	

				Uu component of the scheduling headroom available for EUL -schedulable- traffic in a cell. The sampled value is a load factor and is unit less with range 0..1. Where 0 means no load and 1 is infinite load.		
pmLMaxEDch_19	eri_pdf_pmlmaxedch_tab.resetqvsfc2aie5db035yhsysy	INTEGER	#	Counter for the total cell level estimate of the Uu component of the scheduling headroom available for EUL -schedulable- traffic in a cell. The sampled value is a load factor and is unit less with range 0..1. Where 0 means no load and 1 is infinite load.	Sum	
pmLMaxEDch_1	eri_pdf_pmlmaxedch_tab.resetprsfc2aie5db035yhsysy	INTEGER	#	Counter for the total cell level estimate of the Uu component of the	Sum	

				scheduling headroom available for EUL -schedulable- traffic in a cell. The sampled value is a load factor and is unit less with range 0..1. Where 0 means no load and 1 is infinite load.		
pmLMaxEDch_20	eri_pdf_pmlmaxedch_tab.resetqxsfc2aie5db035yhsysy	INTEGER	#	Counter for the total cell level estimate of the Uu component of the scheduling headroom available for EUL -schedulable- traffic in a cell. The sampled value is a load factor and is unit less with range 0..1. Where 0 means no load and 1 is infinite load.	Sum	
pmLMaxEDch_21	eri_pdf_pmlmaxedch_tab.resetr0sfc2aie5db035yhsysy	INTEGER	#	Counter for the total cell level estimate of the Uu component of the scheduling headroom available for EUL -schedulable- traffic in a cell. The sampled	Sum	

				value is a load factor and is unit less with range 0..1. Where 0 means no load and 1 is infinite load.		
pmLMaxEDch_22	eri_pdf_pmlmaxedch_tab.resetr2sfc2aie5db035yhsysy	INTEGER	#	Counter for the total cell level estimate of the Uu component of the scheduling headroom available for EUL -schedulable- traffic in a cell. The sampled value is a load factor and is unit less with range 0..1. Where 0 means no load and 1 is infinite load.	Sum	
pmLMaxEDch_23	eri_pdf_pmlmaxedch_tab.resetr4sfc2aie5db035yhsysy	INTEGER	#	Counter for the total cell level estimate of the Uu component of the scheduling headroom available for EUL -schedulable- traffic in a cell. The sampled value is a load factor and is	Sum	

				unit less with range 0..1. Where 0 means no load and 1 is infinite load.		
pmLMaxEDch_24	eri_pdf_pmlmaxedch_tab.resetr6sfc2aie5db035yhsysy	INTEGER	#	Counter for the total cell level estimate of the Uu component of the scheduling headroom available for EUL -schedulable- traffic in a cell. The sampled value is a load factor and is unit less with range 0..1. Where 0 means no load and 1 is infinite load.	Sum	
pmLMaxEDch_25	eri_pdf_pmlmaxedch_tab.resetrbsfc2aie5db035yhsysy	INTEGER	#	Counter for the total cell level estimate of the Uu component of the scheduling headroom available for EUL -schedulable- traffic in a cell. The sampled value is a load factor and is unit less with range 0..1. Where 0 means no load and 1 is infinite load.	Sum	
pmLMaxEDch_	eri_pdf_pmlmaxedch_tab	INTEG	#	Counter for the	Sum	

26	.resetrdsfc2aie5db035yhsysy	ER		total cell level estimate of the Uu component of the scheduling headroom available for EUL -schedulable- traffic in a cell. The sampled value is a load factor and is unit less with range 0..1. Where 0 means no load and 1 is infinite load.		
pmLMaxEDch_27	eri_pdf_pmlmaxedch_tab.resetrfsfc2aie5db035yhsysy	INTEGER	#	Counter for the total cell level estimate of the Uu component of the scheduling headroom available for EUL -schedulable- traffic in a cell. The sampled value is a load factor and is unit less with range 0..1. Where 0 means no load and 1 is infinite load.	Sum	
pmLMaxEDch_28	eri_pdf_pmlmaxedch_tab.resetrhsfc2aie5db035yhsysy	INTEGER	#	Counter for the total cell level estimate of the	Sum	

				Uu component of the scheduling headroom available for EUL -schedulable- traffic in a cell. The sampled value is a load factor and is unit less with range 0..1. Where 0 means no load and 1 is infinite load.		
pmLMaxEDch_29	eri_pdf_pmlmaxedch_tab.resetrjsfc2aie5db035yhsysy	INTEGER	#	Counter for the total cell level estimate of the Uu component of the scheduling headroom available for EUL -schedulable- traffic in a cell. The sampled value is a load factor and is unit less with range 0..1. Where 0 means no load and 1 is infinite load.	Sum	
pmLMaxEDch_2	eri_pdf_pmlmaxedch_tab.resetptsfc2aie5db035yhsysy	INTEGER	#	Counter for the total cell level estimate of the Uu component of the scheduling headroom available for EUL -schedulable-	Sum	

				traffic in a cell. The sampled value is a load factor and is unit less with range 0..1. Where 0 means no load and 1 is infinite load.		
pmLMaxEDch_30	eri_pdf_pmlmaxedch_tab.resetrlsfc2aie5db035yhsysy	INTEGER	#	Counter for the total cell level estimate of the Uu component of the scheduling headroom available for EUL -schedulable- traffic in a cell. The sampled value is a load factor and is unit less with range 0..1. Where 0 means no load and 1 is infinite load.	Sum	
pmLMaxEDch_31	eri_pdf_pmlmaxedch_tab.resetrnsfc2aie5db035yhsysy	INTEGER	#	Counter for the total cell level estimate of the Uu component of the scheduling headroom available for EUL -schedulable- traffic in a cell. The sampled	Sum	

				value is a load factor and is unit less with range 0..1. Where 0 means no load and 1 is infinite load.		
pmLMaxEDch_32	eri_pdf_pmlmaxedch_tab.resetrpsfc2aie5db035yhsysy	INTEGER	#	Counter for the total cell level estimate of the Uu component of the scheduling headroom available for EUL -schedulable- traffic in a cell. The sampled value is a load factor and is unit less with range 0..1. Where 0 means no load and 1 is infinite load.	Sum	
pmLMaxEDch_33	eri_pdf_pmlmaxedch_tab.resetrrsfc2aie5db035yhsysy	INTEGER	#	Counter for the total cell level estimate of the Uu component of the scheduling headroom available for EUL -schedulable- traffic in a cell. The sampled value is a load factor and is unit less with range 0..1. Where 0 means no load and 1 is infinite load.	Sum	

pmLMaxEDch_34	eri_pdf_pmlmaxedch_tab.resetrtsfc2aie5db035yhsysy	INTEGER	#	Counter for the total cell level estimate of the Uu component of the scheduling headroom available for EUL -schedulable- traffic in a cell. The sampled value is a load factor and is unit less with range 0..1. Where 0 means no load and 1 is infinite load.	Sum	
pmLMaxEDch_35	eri_pdf_pmlmaxedch_tab.resetrvsfc2aie5db035yhsysy	INTEGER	#	Counter for the total cell level estimate of the Uu component of the scheduling headroom available for EUL -schedulable- traffic in a cell. The sampled value is a load factor and is unit less with range 0..1. Where 0 means no load and 1 is infinite load.	Sum	
pmLMaxEDch_36	eri_pdf_pmlmaxedch_tab.resetrxsfc2aie5db035yhs	INTEGER	#	Counter for the total cell level	Sum	

	ysy			estimate of the Uu component of the scheduling headroom available for EUL -schedulable- traffic in a cell. The sampled value is a load factor and is unit less with range 0..1. Where 0 means no load and 1 is infinite load.		
pmLMaxEDch_37	eri_pdf_pmlmaxedch_tab.resets0sfc2aie5db035yhsysy	INTEGER	#	Counter for the total cell level estimate of the Uu component of the scheduling headroom available for EUL -schedulable- traffic in a cell. The sampled value is a load factor and is unit less with range 0..1. Where 0 means no load and 1 is infinite load.	Sum	
pmLMaxEDch_38	eri_pdf_pmlmaxedch_tab.resets2sfc2aie5db035yhsysy	INTEGER	#	Counter for the total cell level estimate of the Uu component of the scheduling headroom available for EUL	Sum	

				-schedulable-traffic in a cell. The sampled value is a load factor and is unit less with range 0..1. Where 0 means no load and 1 is infinite load.		
pmLMaxEDch_39	eri_pdf_pmlmaxedch_tab.resets4sfc2aie5db035yhsysy	INTEGER	#	Counter for the total cell level estimate of the Uu component of the scheduling headroom available for EUL -schedulable-traffic in a cell. The sampled value is a load factor and is unit less with range 0..1. Where 0 means no load and 1 is infinite load.	Sum	
pmLMaxEDch_3	eri_pdf_pmlmaxedch_tab.resetpvsfc2aie5db035yhsysy	INTEGER	#	Counter for the total cell level estimate of the Uu component of the scheduling headroom available for EUL -schedulable-traffic in a cell.	Sum	

				The sampled value is a load factor and is unit less with range 0..1. Where 0 means no load and 1 is infinite load.		
pmLMaxEDch_40	eri_pdf_pmlmaxedch_tab.resets6sfc2aie5db035yhsysy	INTEGER	#	Counter for the total cell level estimate of the Uu component of the scheduling headroom available for EUL -schedulable- traffic in a cell. The sampled value is a load factor and is unit less with range 0..1. Where 0 means no load and 1 is infinite load.	Sum	
pmLMaxEDch_41	eri_pdf_pmlmaxedch_tab.resetsbsfc2aie5db035yhsysy	INTEGER	#	Counter for the total cell level estimate of the Uu component of the scheduling headroom available for EUL -schedulable- traffic in a cell. The sampled value is a load factor and is unit less with range 0..1. Where 0 means no load and 1 is	Sum	

				infinite load.		
pmLMaxEDch_42	eri_pdf_pmlmaxedch_tab.resetsdsfc2aie5db035yhsysy	INTEGER	#	Counter for the total cell level estimate of the Uu component of the scheduling headroom available for EUL -schedulable- traffic in a cell. The sampled value is a load factor and is unit less with range 0..1. Where 0 means no load and 1 is infinite load.	Sum	
pmLMaxEDch_43	eri_pdf_pmlmaxedch_tab.resetsfsfc2aie5db035yhsysy	INTEGER	#	Counter for the total cell level estimate of the Uu component of the scheduling headroom available for EUL -schedulable- traffic in a cell. The sampled value is a load factor and is unit less with range 0..1. Where 0 means no load and 1 is infinite load.	Sum	

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pmLMaxEDch_44	eri_pdf_pmlmaxedch_tab.resetshsfc2aie5db035yhsysy	INTEGER	#	Counter for the total cell level estimate of the Uu component of the scheduling headroom available for EUL -schedulable- traffic in a cell. The sampled value is a load factor and is unit less with range 0..1. Where 0 means no load and 1 is infinite load.	Sum	
pmLMaxEDch_45	eri_pdf_pmlmaxedch_tab.resetsjsfc2aie5db035yhsysy	INTEGER	#	Counter for the total cell level estimate of the Uu component of the scheduling headroom available for EUL -schedulable- traffic in a cell. The sampled value is a load factor and is unit less with range 0..1. Where 0 means no load and 1 is infinite load.	Sum	
pmLMaxEDch_46	eri_pdf_pmlmaxedch_tab.resetslsfc2aie5db035yhsysy	INTEGER	#	Counter for the total cell level estimate of the Uu component of the scheduling headroom	Sum	

				available for EUL -schedulable- traffic in a cell. The sampled value is a load factor and is unit less with range 0..1. Where 0 means no load and 1 is infinite load.		
pmLMaxEDch_47	eri_pdf_pmlmaxedch_tab.resetsnsfc2aie5db035yhsysy	INTEGER	#	Counter for the total cell level estimate of the Uu component of the scheduling headroom available for EUL -schedulable- traffic in a cell. The sampled value is a load factor and is unit less with range 0..1. Where 0 means no load and 1 is infinite load.	Sum	
pmLMaxEDch_48	eri_pdf_pmlmaxedch_tab.resetspsfc2aie5db035yhsysy	INTEGER	#	Counter for the total cell level estimate of the Uu component of the scheduling headroom available for EUL	Sum	

				-schedulable-traffic in a cell. The sampled value is a load factor and is unit less with range 0..1. Where 0 means no load and 1 is infinite load.		
pmLMaxEDch_49	eri_pdf_pmlmaxedch_tab.resetsrsfc2aie5db035yhsysy	INTEGER	#	Counter for the total cell level estimate of the Uu component of the scheduling headroom available for EUL -schedulable-traffic in a cell. The sampled value is a load factor and is unit less with range 0..1. Where 0 means no load and 1 is infinite load.	Sum	
pmLMaxEDch_4	eri_pdf_pmlmaxedch_tab.resetpxsfc2aie5db035yhsysy	INTEGER	#	Counter for the total cell level estimate of the Uu component of the scheduling headroom available for EUL -schedulable-traffic in a cell. The sampled value is a load factor and is unit less with range 0..1.	Sum	

				Where 0 means no load and 1 is infinite load.		
pmLMaxEDch_5	eri_pdf_pmlmaxedch_tab.resetq0sfc2aie5db035yhsysy	INTEGER	#	Counter for the total cell level estimate of the Uu component of the scheduling headroom available for EUL -schedulable- traffic in a cell. The sampled value is a load factor and is unit less with range 0..1. Where 0 means no load and 1 is infinite load.	Sum	
pmLMaxEDch_6	eri_pdf_pmlmaxedch_tab.resetq2sfc2aie5db035yhsysy	INTEGER	#	Counter for the total cell level estimate of the Uu component of the scheduling headroom available for EUL -schedulable- traffic in a cell. The sampled value is a load factor and is unit less with range 0..1. Where 0 means no load and 1 is	Sum	

				infinite load.		
pmLMaxEDch_7	eri_pdf_pmlmaxedch_tab.resetq4sfc2aie5db035yhsysy	INTEGER	#	Counter for the total cell level estimate of the Uu component of the scheduling headroom available for EUL -schedulable- traffic in a cell. The sampled value is a load factor and is unit less with range 0..1. Where 0 means no load and 1 is infinite load.	Sum	
pmLMaxEDch_8	eri_pdf_pmlmaxedch_tab.resetq6sfc2aie5db035yhsysy	INTEGER	#	Counter for the total cell level estimate of the Uu component of the scheduling headroom available for EUL -schedulable- traffic in a cell. The sampled value is a load factor and is unit less with range 0..1. Where 0 means no load and 1 is infinite load.	Sum	
pmLMaxEDch_9	eri_pdf_pmlmaxedch_tab.resetqbsfc2aie5db035yhsysy	INTEGER	#	Counter for the total cell level estimate of the Uu component of the	Sum	

				scheduling headroom available for EUL -schedulable- traffic in a cell. The sampled value is a load factor and is unit less with range 0..1. Where 0 means no load and 1 is infinite load.		

6.12.35CDMA_Channel.Ericsson.UMTS.PDF_pmMbmsSccpchTransmittedTfc

pmMbmsSccpchTransmittedTfc PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmMbmsSccpchTransmittedTfc_0	eri_pdf_mbmssccptxtfc_tab.tawg1dlsfc2aie5db035yhsysy	INTEGER	#	MBMS Transmitted TFCs on an SCCPCH with a certain spreading factor.	Sum	
pmMbmsSccpchTransmittedTfc_10	eri_pdf_mbmssccptxtfc_tab.tawg1e6sfc2aie5db035yhsysy	INTEGER	#	MBMS Transmitted TFCs on an SCCPCH with a certain spreading	Sum	

				factor.		
pmMbmsSccpchTransmittedTfc_11	eri_pdf_mbmssccptxtfc_tab.tawg1ebsfc2aie5db035yhsysy	INTEGER	#	MBMS Transmitted TFCs on an SCCPCH with a certain spreading factor.	Sum	
pmMbmsSccpchTransmittedTfc_12	eri_pdf_mbmssccptxtfc_tab.tawg1edsfc2aie5db035yhsysy	INTEGER	#	MBMS Transmitted TFCs on an SCCPCH with a certain spreading factor.	Sum	
pmMbmsSccpchTransmittedTfc_13	eri_pdf_mbmssccptxtfc_tab.tawg1efsfc2aie5db035yhsysy	INTEGER	#	MBMS Transmitted TFCs on an SCCPCH with a certain spreading factor.	Sum	
pmMbmsSccpchTransmittedTfc_14	eri_pdf_mbmssccptxtfc_tab.tawg1ehsfc2aie5db035yhsysy	INTEGER	#	MBMS Transmitted TFCs on an SCCPCH with a certain spreading factor.	Sum	
pmMbmsSccpchTransmittedTfc_15	eri_pdf_mbmssccptxtfc_tab.tawg1ejsfc2aie5db035yhsysy	INTEGER	#	MBMS Transmitted TFCs on an SCCPCH with a	Sum	

				certain spreading factor.		
pmMbmsSccpchTransmittedTfc_16	eri_pdf_mbmssccptxtfc_tab.tawg1elsfc2aie5db035yhsysy	INTEGER	#	MBMS Transmitted TFCs on an SCCPCH with a certain spreading factor.	Sum	
pmMbmsSccpchTransmittedTfc_17	eri_pdf_mbmssccptxtfc_tab.tawg1ensfc2aie5db035yhsysy	INTEGER	#	MBMS Transmitted TFCs on an SCCPCH with a certain spreading factor.	Sum	
pmMbmsSccpchTransmittedTfc_18	eri_pdf_mbmssccptxtfc_tab.tawg1epsfc2aie5db035yhsysy	INTEGER	#	MBMS Transmitted TFCs on an SCCPCH with a certain spreading factor.	Sum	
pmMbmsSccpchTransmittedTfc_19	eri_pdf_mbmssccptxtfc_tab.tawg1ersfc2aie5db035yhsysy	INTEGER	#	MBMS Transmitted TFCs on an SCCPCH with a certain spreading	Sum	

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				factor.		
pmMbmsSccpchTransmittedTfc_1	eri_pdf_mbmssccptxtfc_tab.tawg1dnsfc2aie5db035yhsysy	INTEGER	#	MBMS Transmitted TFCs on an SCCPCH with a certain spreading factor.	Sum	
pmMbmsSccpchTransmittedTfc_20	eri_pdf_mbmssccptxtfc_tab.tawg1etsfc2aie5db035yhsysy	INTEGER	#	MBMS Transmitted TFCs on an SCCPCH with a certain spreading factor.	Sum	
pmMbmsSccpchTransmittedTfc_21	eri_pdf_mbmssccptxtfc_tab.tgwdpdfsfc2aie5db035yhsysy	INTEGER	#	MBMS Transmitted TFCs on an SCCPCH with a certain spreading factor.	Sum	
pmMbmsSccpchTransmittedTfc_2	eri_pdf_mbmssccptxtfc_tab.tawg1dpsfc2aie5db035yhsysy	INTEGER	#	MBMS Transmitted TFCs on an SCCPCH with a certain spreading factor.	Sum	
pmMbmsSccpchTransmittedTfc_3	eri_pdf_mbmssccptxtfc_tab.tawg1drsfc2aie5db035yhsysy	INTEGER	#	MBMS Transmitted TFCs on an SCCPCH with a	Sum	

				certain spreading factor.		
pmMbmsSccpchTransmittedTfc_4	eri_pdf_mbmssccptxtfc_tab.tawg1dtsfc2aie5db035yhsysy	INTEGER	#	MBMS Transmitted TFCs on an SCCPCH with a certain spreading factor.	Sum	
pmMbmsSccpchTransmittedTfc_5	eri_pdf_mbmssccptxtfc_tab.tawg1dvsfc2aie5db035yhsysy	INTEGER	#	MBMS Transmitted TFCs on an SCCPCH with a certain spreading factor.	Sum	
pmMbmsSccpchTransmittedTfc_6	eri_pdf_mbmssccptxtfc_tab.tawg1dxsfc2aie5db035yhsysy	INTEGER	#	MBMS Transmitted TFCs on an SCCPCH with a certain spreading factor.	Sum	
pmMbmsSccpchTransmittedTfc_7	eri_pdf_mbmssccptxtfc_tab.tawg1e0sfc2aie5db035yhsysy	INTEGER	#	MBMS Transmitted TFCs on an SCCPCH with a certain spreading	Sum	

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				factor.		
pmMbmsSccpchTransmittedTfc_8	eri_pdf_mbmssccptxtfc_tab.tawg1e2sfc2aie5db035yhsysy	INTEGER	#	MBMS Transmitted TFCs on an SCCPCH with a certain spreading factor.	Sum	
pmMbmsSccpchTransmittedTfc_9	eri_pdf_mbmssccptxtfc_tab.tawg1e4sfc2aie5db035yhsysy	INTEGER	#	MBMS Transmitted TFCs on an SCCPCH with a certain spreading factor.	Sum	

6.12.36CDMA_Channel.Ericsson.UMTS.PDF_pmNoiseFloor

pmNoiseFloor PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmNoiseFloor_0	eri_pdf_pmnoisefloor_tab.resetstsfc2aie5db035yhsysy	INTEGER	#	This counter is used to show the used thermal noise level value in the Rise over Thermal (RoT) measurement.	Sum	
pmNoiseFloor_10	eri_pdf_pmnoisefloor_tab.resetthsfc2aie5db035yhsysy	INTEGER	#	This counter is used to show the used thermal noise level value in the Rise over Thermal (RoT) measurement.	Sum	

pmNoiseFloor_11	eri_pdf_pmnoisefloor_tab.resettjsfc2aie5db035yhsysy	INTEGER	#	This counter is used to show the used thermal noise level value in the Rise over Thermal (RoT) measurement.	Sum	
pmNoiseFloor_12	eri_pdf_pmnoisefloor_tab.resettlsfc2aie5db035yhsysy	INTEGER	#	This counter is used to show the used thermal noise level value in the Rise over Thermal (RoT) measurement.	Sum	
pmNoiseFloor_13	eri_pdf_pmnoisefloor_tab.resettnsfc2aie5db035yhsysy	INTEGER	#	This counter is used to show the used thermal noise level value in the Rise over Thermal (RoT) measurement.	Sum	
pmNoiseFloor_14	eri_pdf_pmnoisefloor_tab.resettpsfc2aie5db035yhsysy	INTEGER	#	This counter is used to show the used thermal noise level value in the Rise over Thermal (RoT) measurement.	Sum	
pmNoiseFloor_15	eri_pdf_pmnoisefloor_tab.resettrsfc2aie5db035yhsysy	INTEGER	#	This counter is used to show the used thermal noise level value in the Rise over	Sum	

				Thermal (RoT) measurement.		
pmNoiseFloor_16	eri_pdf_pmnoisefloor_tab.resetttsfc2aie5db035yhsysy	INTEGER	#	This counter is used to show the used thermal noise level value in the Rise over Thermal (RoT) measurement.	Sum	
pmNoiseFloor_17	eri_pdf_pmnoisefloor_tab.resettvsfc2aie5db035yhsysy	INTEGER	#	This counter is used to show the used thermal noise level value in the Rise over Thermal (RoT) measurement.	Sum	
pmNoiseFloor_18	eri_pdf_pmnoisefloor_tab.resettxsfc2aie5db035yhsysy	INTEGER	#	This counter is used to show the used thermal noise level value in the Rise over Thermal (RoT) measurement.	Sum	
pmNoiseFloor_19	eri_pdf_pmnoisefloor_tab.resetu0sfc2aie5db035yhsysy	INTEGER	#	This counter is used to show the used thermal noise level value in the Rise over Thermal (RoT) measurement.	Sum	
pmNoiseFloor_1	eri_pdf_pmnoisefloor_tab.resetsvsfc2aie5db035yhsysy	INTEGER	#	This counter is used to show the used thermal noise level value in the Rise over Thermal (RoT) measurement.	Sum	

pmNoiseFloor_20	eri_pdf_pmnoisefloor_tab.resetu2sfc2aie5db035yhsysy	INTEGER	#	This counter is used to show the used thermal noise level value in the Rise over Thermal (RoT) measurement.	Sum	
pmNoiseFloor_21	eri_pdf_pmnoisefloor_tab.resetu4sfc2aie5db035yhsysy	INTEGER	#	This counter is used to show the used thermal noise level value in the Rise over Thermal (RoT) measurement.	Sum	
pmNoiseFloor_22	eri_pdf_pmnoisefloor_tab.resetu6sfc2aie5db035yhsysy	INTEGER	#	This counter is used to show the used thermal noise level value in the Rise over Thermal (RoT) measurement.	Sum	
pmNoiseFloor_23	eri_pdf_pmnoisefloor_tab.resetubsfc2aie5db035yhsysy	INTEGER	#	This counter is used to show the used thermal noise level value in the Rise over Thermal (RoT) measurement.	Sum	
pmNoiseFloor_24	eri_pdf_pmnoisefloor_tab.resetudsfc2aie5db035yhsysy	INTEGER	#	This counter is used to show the used thermal noise level value in the Rise over	Sum	

				Thermal (RoT) measurement.		
pmNoiseFloor_25	eri_pdf_pmnoisefloor_tab.resetufsfc2aie5db035yhsysy	INTEGER	#	This counter is used to show the used thermal noise level value in the Rise over Thermal (RoT) measurement.	Sum	
pmNoiseFloor_26	eri_pdf_pmnoisefloor_tab.resetuhsfc2aie5db035yhsysy	INTEGER	#	This counter is used to show the used thermal noise level value in the Rise over Thermal (RoT) measurement.	Sum	
pmNoiseFloor_27	eri_pdf_pmnoisefloor_tab.resetujsfc2aie5db035yhsysy	INTEGER	#	This counter is used to show the used thermal noise level value in the Rise over Thermal (RoT) measurement.	Sum	
pmNoiseFloor_28	eri_pdf_pmnoisefloor_tab.resetulsfc2aie5db035yhsysy	INTEGER	#	This counter is used to show the used thermal noise level value in the Rise over Thermal (RoT) measurement.	Sum	
pmNoiseFloor_29	eri_pdf_pmnoisefloor_tab.resetunsfc2aie5db035yhsysy	INTEGER	#	This counter is used to show the used thermal noise level value in the Rise over Thermal (RoT) measurement.	Sum	

pmNoiseFloor_2	eri_pdf_pmnoisefloor_tab.resetsxsfc2aie5db035yhsysy	INTEGER	#	This counter is used to show the used thermal noise level value in the Rise over Thermal (RoT) measurement.	Sum	
pmNoiseFloor_30	eri_pdf_pmnoisefloor_tab.resetupsfc2aie5db035yhsysy	INTEGER	#	This counter is used to show the used thermal noise level value in the Rise over Thermal (RoT) measurement.	Sum	
pmNoiseFloor_31	eri_pdf_pmnoisefloor_tab.resetursfc2aie5db035yhsysy	INTEGER	#	This counter is used to show the used thermal noise level value in the Rise over Thermal (RoT) measurement.	Sum	
pmNoiseFloor_32	eri_pdf_pmnoisefloor_tab.resetutsfc2aie5db035yhsysy	INTEGER	#	This counter is used to show the used thermal noise level value in the Rise over Thermal (RoT) measurement.	Sum	
pmNoiseFloor_33	eri_pdf_pmnoisefloor_tab.resetuvsfc2aie5db035yhsysy	INTEGER	#	This counter is used to show the used thermal noise level value in the Rise over	Sum	

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				Thermal (RoT) measurement.		
pmNoiseFloor_34	eri_pdf_pmnoisefloor_tab.resetuxsfc2aie5db035yhsysy	INTEGER	#	This counter is used to show the used thermal noise level value in the Rise over Thermal (RoT) measurement.	Sum	
pmNoiseFloor_35	eri_pdf_pmnoisefloor_tab.resetv0sfc2aie5db035yhsysy	INTEGER	#	This counter is used to show the used thermal noise level value in the Rise over Thermal (RoT) measurement.	Sum	
pmNoiseFloor_36	eri_pdf_pmnoisefloor_tab.resetv2sfc2aie5db035yhsysy	INTEGER	#	This counter is used to show the used thermal noise level value in the Rise over Thermal (RoT) measurement.	Sum	
pmNoiseFloor_37	eri_pdf_pmnoisefloor_tab.resetv4sfc2aie5db035yhsysy	INTEGER	#	This counter is used to show the used thermal noise level value in the Rise over Thermal (RoT) measurement.	Sum	
pmNoiseFloor_38	eri_pdf_pmnoisefloor_tab.resetv6sfc2aie5db035yhsysy	INTEGER	#	This counter is used to show the used thermal noise level value in the Rise over Thermal (RoT) measurement.	Sum	

pmNoiseFloor_39	eri_pdf_pmnoisefloor_tab.resetvbsfc2aie5db035yhsysy	INTEGER	#	This counter is used to show the used thermal noise level value in the Rise over Thermal (RoT) measurement.	Sum	
pmNoiseFloor_3	eri_pdf_pmnoisefloor_tab.resett0sfc2aie5db035yhsysy	INTEGER	#	This counter is used to show the used thermal noise level value in the Rise over Thermal (RoT) measurement.	Sum	
pmNoiseFloor_40	eri_pdf_pmnoisefloor_tab.resetvdsfc2aie5db035yhsysy	INTEGER	#	This counter is used to show the used thermal noise level value in the Rise over Thermal (RoT) measurement.	Sum	
pmNoiseFloor_41	eri_pdf_pmnoisefloor_tab.resetvfsfc2aie5db035yhsysy	INTEGER	#	This counter is used to show the used thermal noise level value in the Rise over Thermal (RoT) measurement.	Sum	
pmNoiseFloor_42	eri_pdf_pmnoisefloor_tab.resetvhsfc2aie5db035yhsysy	INTEGER	#	This counter is used to show the used thermal noise level value in the Rise over	Sum	

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				Thermal (RoT) measurement.		
pmNoiseFloor_43	eri_pdf_pmnoisefloor_tab.resetvjsfc2aie5db035yhsysy	INTEGER	#	This counter is used to show the used thermal noise level value in the Rise over Thermal (RoT) measurement.	Sum	
pmNoiseFloor_44	eri_pdf_pmnoisefloor_tab.resetvlsfc2aie5db035yhsysy	INTEGER	#	This counter is used to show the used thermal noise level value in the Rise over Thermal (RoT) measurement.	Sum	
pmNoiseFloor_45	eri_pdf_pmnoisefloor_tab.resetvnsfc2aie5db035yhsysy	INTEGER	#	This counter is used to show the used thermal noise level value in the Rise over Thermal (RoT) measurement.	Sum	
pmNoiseFloor_46	eri_pdf_pmnoisefloor_tab.resetvpsfc2aie5db035yhsysy	INTEGER	#	This counter is used to show the used thermal noise level value in the Rise over Thermal (RoT) measurement.	Sum	
pmNoiseFloor_47	eri_pdf_pmnoisefloor_tab.resetvrsfc2aie5db035yhsysy	INTEGER	#	This counter is used to show the used thermal noise level value in the Rise over Thermal (RoT) measurement.	Sum	

pmNoiseFloor_48	eri_pdf_pmnoisefloor_tab.resetvtsfc2aie5db035yhsysy	INTEGER	#	This counter is used to show the used thermal noise level value in the Rise over Thermal (RoT) measurement.	Sum	
pmNoiseFloor_49	eri_pdf_pmnoisefloor_tab.resetvvsfc2aie5db035yhsysy	INTEGER	#	This counter is used to show the used thermal noise level value in the Rise over Thermal (RoT) measurement.	Sum	
pmNoiseFloor_4	eri_pdf_pmnoisefloor_tab.resett2sfc2aie5db035yhsysy	INTEGER	#	This counter is used to show the used thermal noise level value in the Rise over Thermal (RoT) measurement.	Sum	
pmNoiseFloor_50	eri_pdf_pmnoisefloor_tab.resetvxsfc2aie5db035yhsysy	INTEGER	#	This counter is used to show the used thermal noise level value in the Rise over Thermal (RoT) measurement.	Sum	
pmNoiseFloor_51	eri_pdf_pmnoisefloor_tab.resetw0sfc2aie5db035yhsysy	INTEGER	#	This counter is used to show the used thermal noise level value in the Rise over	Sum	

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				Thermal (RoT) measurement.		
pmNoiseFloor_52	eri_pdf_pmnoisefloor_tab.resetw2sfc2aie5db035yhsysy	INTEGER	#	This counter is used to show the used thermal noise level value in the Rise over Thermal (RoT) measurement.	Sum	
pmNoiseFloor_53	eri_pdf_pmnoisefloor_tab.resetw4sfc2aie5db035yhsysy	INTEGER	#	This counter is used to show the used thermal noise level value in the Rise over Thermal (RoT) measurement.	Sum	
pmNoiseFloor_54	eri_pdf_pmnoisefloor_tab.resetw6sfc2aie5db035yhsysy	INTEGER	#	This counter is used to show the used thermal noise level value in the Rise over Thermal (RoT) measurement.	Sum	
pmNoiseFloor_55	eri_pdf_pmnoisefloor_tab.resetwbsfc2aie5db035yhsysy	INTEGER	#	This counter is used to show the used thermal noise level value in the Rise over Thermal (RoT) measurement.	Sum	
pmNoiseFloor_5	eri_pdf_pmnoisefloor_tab.resett4sfc2aie5db035yhsysy	INTEGER	#	This counter is used to show the used thermal noise level value in the Rise over Thermal (RoT) measurement.	Sum	

pmNoiseFloor_6	eri_pdf_pmnoisefloor_tab.resett6sfc2aie5db035yhsysy	INTEGER	#	This counter is used to show the used thermal noise level value in the Rise over Thermal (RoT) measurement.	Sum	
pmNoiseFloor_7	eri_pdf_pmnoisefloor_tab.resettbsfc2aie5db035yhsysy	INTEGER	#	This counter is used to show the used thermal noise level value in the Rise over Thermal (RoT) measurement.	Sum	
pmNoiseFloor_8	eri_pdf_pmnoisefloor_tab.resettdsfc2aie5db035yhsysy	INTEGER	#	This counter is used to show the used thermal noise level value in the Rise over Thermal (RoT) measurement.	Sum	
pmNoiseFloor_9	eri_pdf_pmnoisefloor_tab.resettfsfc2aie5db035yhsysy	INTEGER	#	This counter is used to show the used thermal noise level value in the Rise over Thermal (RoT) measurement.	Sum	

6.12.37CDMA_Channel.Ericsson.UMTS.PDF_pmNoSchEdchEul

pmNoSchEdchEul PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregat	Other Aggrega

					or	tors
pmNoSchEdchEul_0	eri_pdf_pmnoschedcheul_tab.resetwdsfc2aie5db035yhsysy	INTEGER	#	This counter shows the total number of simultaneous scheduled E-DCH users having a rate greater than 0 kbits/s.	Sum	
pmNoSchEdchEul_10	eri_pdf_pmnoschedcheul_tab.resetwxsfc2aie5db035yhsysy	INTEGER	#	This counter shows the total number of simultaneous scheduled E-DCH users having a rate greater than 0 kbits/s.	Sum	
pmNoSchEdchEul_11	eri_pdf_pmnoschedcheul_tab.resetx0sfc2aie5db035yhsysy	INTEGER	#	This counter shows the total number of simultaneous scheduled E-DCH users having a rate greater than 0 kbits/s.	Sum	
pmNoSchEdchEul_12	eri_pdf_pmnoschedcheul_tab.resetx2sfc2aie5db035yhsysy	INTEGER	#	This counter shows the total number of simultaneous scheduled E-DCH users having a rate greater than 0 kbits/s.	Sum	
pmNoSchEdchEul_13	eri_pdf_pmnoschedcheul_tab.resetx4sfc2aie5db035yhsysy	INTEGER	#	This counter shows the total number of simultaneous scheduled E-DCH users	Sum	

				having a rate greater than 0 kbits/s.		
pmNoSchEdchEul_14	eri_pdf_pmnoschedcheul_tab.resetx6sfc2aie5db035yhsysy	INTEGER	#	This counter shows the total number of simultaneous scheduled E-DCH users having a rate greater than 0 kbits/s.	Sum	
pmNoSchEdchEul_15	eri_pdf_pmnoschedcheul_tab.resetxbsfc2aie5db035yhsysy	INTEGER	#	This counter shows the total number of simultaneous scheduled E-DCH users having a rate greater than 0 kbits/s.	Sum	
pmNoSchEdchEul_16	eri_pdf_pmnoschedcheul_tab.resetxdsfc2aie5db035yhsysy	INTEGER	#	This counter shows the total number of simultaneous scheduled E-DCH users having a rate greater than 0 kbits/s.	Sum	
pmNoSchEdchEul_17	eri_pdf_pmnoschedcheul_tab.resetxfsfc2aie5db035yhsysy	INTEGER	#	This counter shows the total number of simultaneous scheduled E-DCH users having a rate greater than 0	Sum	

				kbits/s.		
pmNoSchEdchEul_18	eri_pdf_pmnoschedcheul_tab.resetxhsfc2aie5db035yhsysy	INTEGER	#	This counter shows the total number of simultaneous scheduled E-DCH users having a rate greater than 0 kbits/s.	Sum	
pmNoSchEdchEul_19	eri_pdf_pmnoschedcheul_tab.resetxjsfc2aie5db035yhsysy	INTEGER	#	This counter shows the total number of simultaneous scheduled E-DCH users having a rate greater than 0 kbits/s.	Sum	
pmNoSchEdchEul_1	eri_pdf_pmnoschedcheul_tab.resetwfsfc2aie5db035yhsysy	INTEGER	#	This counter shows the total number of simultaneous scheduled E-DCH users having a rate greater than 0 kbits/s.	Sum	
pmNoSchEdchEul_20	eri_pdf_pmnoschedcheul_tab.resetxlsfc2aie5db035yhsysy	INTEGER	#	This counter shows the total number of simultaneous scheduled E-DCH users having a rate greater than 0 kbits/s.	Sum	
pmNoSchEdchEul_2	eri_pdf_pmnoschedcheul_tab.resetwhsfc2aie5db035yhsysy	INTEGER	#	This counter shows the total number of simultaneous scheduled E-DCH users	Sum	

				having a rate greater than 0 kbits/s.		
pmNoSchEdchEul_3	eri_pdf_pmnoschedcheul_tab.resetwjsfc2aie5db035yhsysy	INTEGER	#	This counter shows the total number of simultaneous scheduled E-DCH users having a rate greater than 0 kbits/s.	Sum	
pmNoSchEdchEul_4	eri_pdf_pmnoschedcheul_tab.resetwlsfc2aie5db035yhsysy	INTEGER	#	This counter shows the total number of simultaneous scheduled E-DCH users having a rate greater than 0 kbits/s.	Sum	
pmNoSchEdchEul_5	eri_pdf_pmnoschedcheul_tab.resetwnsfc2aie5db035yhsysy	INTEGER	#	This counter shows the total number of simultaneous scheduled E-DCH users having a rate greater than 0 kbits/s.	Sum	
pmNoSchEdchEul_6	eri_pdf_pmnoschedcheul_tab.resetwpsfc2aie5db035yhsysy	INTEGER	#	This counter shows the total number of simultaneous scheduled E-DCH users having a rate greater than 0	Sum	

				kbits/s.		
pmNoSchEdchEul_7	eri_pdf_pmnoschedcheul_tab.resetwrsfc2aie5db035yhsysy	INTEGER	#	This counter shows the total number of simultaneous scheduled E-DCH users having a rate greater than 0 kbits/s.	Sum	
pmNoSchEdchEul_8	eri_pdf_pmnoschedcheul_tab.resetwtsfc2aie5db035yhsysy	INTEGER	#	This counter shows the total number of simultaneous scheduled E-DCH users having a rate greater than 0 kbits/s.	Sum	
pmNoSchEdchEul_9	eri_pdf_pmnoschedcheul_tab.resetwvsfc2aie5db035yhsysy	INTEGER	#	This counter shows the total number of simultaneous scheduled E-DCH users having a rate greater than 0 kbits/s.	Sum	

6.12.38CDMA_Channel.Ericsson.UMTS.PDF_pmOwnUuLoad

pmOwnUuLoad PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmOwnUuLoad_0	eri_pdf_pmownuuload_tab.resetxnsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the power-controlled noise rise caused by the intra-cell	Sum	

				interference that affects the Uu load.		
pmOwnUuLoad_10	eri_pdf_pmownuuload_tab.resetybsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the power-controlled noise rise caused by the intra-cell interference that affects the Uu load.	Sum	
pmOwnUuLoad_11	eri_pdf_pmownuuload_tab.resetydsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the power-controlled noise rise caused by the intra-cell interference that affects the Uu load.	Sum	
pmOwnUuLoad_12	eri_pdf_pmownuuload_tab.resetyfsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the power-controlled noise rise caused by the intra-cell interference that affects the Uu load.	Sum	
pmOwnUuLoad_13	eri_pdf_pmownuuload_tab.resetyhsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the power-controlled noise rise	Sum	

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				caused by the intra-cell interference that affects the Uu load.		
pmOwnUuLoad_14	eri_pdf_pmownuuload_tab.resetyjsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the power-controlled noise rise caused by the intra-cell interference that affects the Uu load.	Sum	
pmOwnUuLoad_15	eri_pdf_pmownuuload_tab.resetylsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the power-controlled noise rise caused by the intra-cell interference that affects the Uu load.	Sum	
pmOwnUuLoad_16	eri_pdf_pmownuuload_tab.resetynsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the power-controlled noise rise caused by the intra-cell interference that affects the Uu load.	Sum	
pmOwnUuLoad_17	eri_pdf_pmownuuload_tab.resetypsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the power-controlled noise rise caused by the intra-cell interference	Sum	

				that affects the Uu load.		
pmOwnUuLoad_18	eri_pdf_pmownuuload_tab.resetyrsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the power-controlled noise rise caused by the intra-cell interference that affects the Uu load.	Sum	
pmOwnUuLoad_19	eri_pdf_pmownuuload_tab.resetytsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the power-controlled noise rise caused by the intra-cell interference that affects the Uu load.	Sum	
pmOwnUuLoad_1	eri_pdf_pmownuuload_tab.resetxpsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the power-controlled noise rise caused by the intra-cell interference that affects the Uu load.	Sum	
pmOwnUuLoad_20	eri_pdf_pmownuuload_tab.resetyvsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the power-controlled noise rise caused by the	Sum	

				intra-cell interference that affects the Uu load.		
pmOwnUuLoad_21	eri_pdf_pmownuuload_tab.resetyxsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the power-controlled noise rise caused by the intra-cell interference that affects the Uu load.	Sum	
pmOwnUuLoad_22	eri_pdf_pmownuuload_tab.reseu00sfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the power-controlled noise rise caused by the intra-cell interference that affects the Uu load.	Sum	
pmOwnUuLoad_23	eri_pdf_pmownuuload_tab.reseu02sfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the power-controlled noise rise caused by the intra-cell interference that affects the Uu load.	Sum	
pmOwnUuLoad_24	eri_pdf_pmownuuload_tab.reseu04sfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the power-controlled noise rise caused by the intra-cell interference that affects the	Sum	

				Uu load.		
pmOwnUuLoad_25	eri_pdf_pmownuuload_tab.reseu06sfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the power-controlled noise rise caused by the intra-cell interference that affects the Uu load.	Sum	
pmOwnUuLoad_26	eri_pdf_pmownuuload_tab.reseu0bsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the power-controlled noise rise caused by the intra-cell interference that affects the Uu load.	Sum	
pmOwnUuLoad_27	eri_pdf_pmownuuload_tab.reseu0dsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the power-controlled noise rise caused by the intra-cell interference that affects the Uu load.	Sum	
pmOwnUuLoad_28	eri_pdf_pmownuuload_tab.reseu0fsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the power-controlled noise rise caused by the intra-cell	Sum	

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				interference that affects the Uu load.		
pmOwnUuLoad_29	eri_pdf_pmownuuload_tab.reseu0hsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the power-controlled noise rise caused by the intra-cell interference that affects the Uu load.	Sum	
pmOwnUuLoad_2	eri_pdf_pmownuuload_tab.resetxrsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the power-controlled noise rise caused by the intra-cell interference that affects the Uu load.	Sum	
pmOwnUuLoad_30	eri_pdf_pmownuuload_tab.reseu0jsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the power-controlled noise rise caused by the intra-cell interference that affects the Uu load.	Sum	
pmOwnUuLoad_31	eri_pdf_pmownuuload_tab.reseu0lsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the power-controlled noise rise caused by the intra-cell interference that affects the Uu load.	Sum	

pmOwnUuLoad_32	eri_pdf_pmownuuload_tab.reseu0nsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the power-controlled noise rise caused by the intra-cell interference that affects the Uu load.	Sum	
pmOwnUuLoad_33	eri_pdf_pmownuuload_tab.reseu0psfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the power-controlled noise rise caused by the intra-cell interference that affects the Uu load.	Sum	
pmOwnUuLoad_34	eri_pdf_pmownuuload_tab.reseu0rsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the power-controlled noise rise caused by the intra-cell interference that affects the Uu load.	Sum	
pmOwnUuLoad_35	eri_pdf_pmownuuload_tab.reseu0tsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the power-controlled noise rise caused by the intra-cell interference that affects the	Sum	

				Uu load.		
pmOwnUuLoad_36	eri_pdf_pmownuuload_tab.reseu0vsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the power-controlled noise rise caused by the intra-cell interference that affects the Uu load.	Sum	
pmOwnUuLoad_37	eri_pdf_pmownuuload_tab.reseu0xsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the power-controlled noise rise caused by the intra-cell interference that affects the Uu load.	Sum	
pmOwnUuLoad_38	eri_pdf_pmownuuload_tab.reseu10sfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the power-controlled noise rise caused by the intra-cell interference that affects the Uu load.	Sum	
pmOwnUuLoad_39	eri_pdf_pmownuuload_tab.reseu12sfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the power-controlled noise rise caused by the intra-cell interference that affects the Uu load.	Sum	
pmOwnUuLoad_3	eri_pdf_pmownuuload_tab.resetxtsfc2aie5db035yh	INTEGER	#	Counter per cell for the	Sum	

	sysy			power-controlled noise rise caused by the intra-cell interference that affects the Uu load.		
pmOwnUuLoad_40	eri_pdf_pmownuuload_tab.reseu14sfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the power-controlled noise rise caused by the intra-cell interference that affects the Uu load.	Sum	
pmOwnUuLoad_41	eri_pdf_pmownuuload_tab.reseu16sfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the power-controlled noise rise caused by the intra-cell interference that affects the Uu load.	Sum	
pmOwnUuLoad_42	eri_pdf_pmownuuload_tab.reseu1bsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the power-controlled noise rise caused by the intra-cell interference that affects the Uu load.	Sum	

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pmOwnUuLoad_43	eri_pdf_pmownuuload_tab.reseu1dsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the power-controlled noise rise caused by the intra-cell interference that affects the Uu load.	Sum	
pmOwnUuLoad_44	eri_pdf_pmownuuload_tab.reseu1fsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the power-controlled noise rise caused by the intra-cell interference that affects the Uu load.	Sum	
pmOwnUuLoad_45	eri_pdf_pmownuuload_tab.reseu1hsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the power-controlled noise rise caused by the intra-cell interference that affects the Uu load.	Sum	
pmOwnUuLoad_46	eri_pdf_pmownuuload_tab.reseu1jsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the power-controlled noise rise caused by the intra-cell interference that affects the Uu load.	Sum	
pmOwnUuLoad_47	eri_pdf_pmownuuload_tab.reseu1lsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the power-	Sum	

				controlled noise rise caused by the intra-cell interference that affects the Uu load.		
pmOwnUuLoad_48	eri_pdf_pmownuuload_tab.reseu1nsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the power-controlled noise rise caused by the intra-cell interference that affects the Uu load.	Sum	
pmOwnUuLoad_49	eri_pdf_pmownuuload_tab.reseu1psfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the power-controlled noise rise caused by the intra-cell interference that affects the Uu load.	Sum	
pmOwnUuLoad_4	eri_pdf_pmownuuload_tab.resetxvsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the power-controlled noise rise caused by the intra-cell interference that affects the Uu load.	Sum	
pmOwnUuLoad_	eri_pdf_pmownuuload_ta	INTEG	#	Counter per	Sum	

50	b.reseu1rsfc2aie5db035yhsysy	ER		cell for the power-controlled noise rise caused by the intra-cell interference that affects the Uu load.		
pmOwnUuLoad_5	eri_pdf_pmownuuload_tab.resetxxsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the power-controlled noise rise caused by the intra-cell interference that affects the Uu load.	Sum	
pmOwnUuLoad_6	eri_pdf_pmownuuload_tab.resety0sfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the power-controlled noise rise caused by the intra-cell interference that affects the Uu load.	Sum	
pmOwnUuLoad_7	eri_pdf_pmownuuload_tab.resety2sfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the power-controlled noise rise caused by the intra-cell interference that affects the Uu load.	Sum	
pmOwnUuLoad_8	eri_pdf_pmownuuload_tab.resety4sfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the power-controlled	Sum	

				noise rise caused by the intra-cell interference that affects the Uu load.		
pmOwnUuLoad_9	eri_pdf_pmownuuload_tab.resety6sfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the power-controlled noise rise caused by the intra-cell interference that affects the Uu load.	Sum	

6.12.39CDMA_Channel.Ericsson.UMTS.PDF_pmPropagationDelay

pmPropagationDelay PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmPropagationDelay_0	eri_pdf_propagationdly_tab.sivsrwrsfc2aie5db035yhsysy	INTEGER	#	Propagation delay for the cell. Propagation delay is measured on RACH messages with correct CRC. A sample is taken from each detected preamble with succesful detected	Sum	

				message.		
pmPropagationDelay_10	eri_pdf_propagationdly_tab.sivsrxfsfc2aie5db035yhsysy	INTEGER	#	Propagation delay for the cell. Propagation delay is measured on RACH messages with correct CRC. A sample is taken from each detected preamble with succesful detected message.	Sum	
pmPropagationDelay_11	eri_pdf_propagationdly_tab.sivsrxhsfc2aie5db035yhsysy	INTEGER	#	Propagation delay for the cell. Propagation delay is measured on RACH messages with correct CRC. A sample is taken from each detected preamble with succesful detected message.	Sum	
pmPropagationDelay_12	eri_pdf_propagationdly_tab.sivsrxjsfc2aie5db035yhsysy	INTEGER	#	Propagation delay for the cell. Propagation delay is measured on RACH messages with correct CRC. A sample is taken from	Sum	

				each detected preamble with succesful detected message.		
pmPropagationDelay_13	eri_pdf_propagationdly_tab.sivsrxlsfc2aie5db035yhsysy	INTEGER	#	Propagation delay for the cell. Propagation delay is measured on RACH messages with correct CRC. A sample is taken from each detected preamble with succesful detected message.	Sum	
pmPropagationDelay_14	eri_pdf_propagationdly_tab.sivsrxnsfc2aie5db035yhsysy	INTEGER	#	Propagation delay for the cell. Propagation delay is measured on RACH messages with correct CRC. A sample is taken from each detected preamble with succesful detected message.	Sum	
pmPropagationDelay_15	eri_pdf_propagationdly_tab.sivsrxpsfc2aie5db035	INTEGER	#	Propagation delay for the	Sum	

	yhsysy			cell. Propagation delay is measured on RACH messages with correct CRC. A sample is taken from each detected preamble with succesful detected message.		
pmPropagationDelay_16	eri_pdf_propagationdly_tab.sivsrxrsfc2aie5db035yhsysy	INTEGER	#	Propagation delay for the cell. Propagation delay is measured on RACH messages with correct CRC. A sample is taken from each detected preamble with succesful detected message.	Sum	
pmPropagationDelay_17	eri_pdf_propagationdly_tab.sivsrxtsfc2aie5db035yhsysy	INTEGER	#	Propagation delay for the cell. Propagation delay is measured on RACH messages with correct CRC. A sample is taken from each detected preamble with succesful detected	Sum	

				message.		
pmPropagationDelay_18	eri_pdf_propagationdly_tab.sivsrxvsfc2aie5db035yhsysy	INTEGER	#	Propagation delay for the cell. Propagation delay is measured on RACH messages with correct CRC. A sample is taken from each detected preamble with succesful detected message.	Sum	
pmPropagationDelay_19	eri_pdf_propagationdly_tab.sivsrxxsfc2aie5db035yhsysy	INTEGER	#	Propagation delay for the cell. Propagation delay is measured on RACH messages with correct CRC. A sample is taken from each detected preamble with succesful detected message.	Sum	
pmPropagationDelay_1	eri_pdf_propagationdly_tab.sivsrwtsfc2aie5db035yhsysy	INTEGER	#	Propagation delay for the cell. Propagation delay is measured on	Sum	

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				RACH messages with correct CRC. A sample is taken from each detected preamble with succesful detected message.		
pmPropagationDelay_20	eri_pdf_propagationdly_tab.sivsry0sfc2aie5db035yhsysy	INTEGER	#	Propagation delay for the cell. Propagation delay is measured on RACH messages with correct CRC. A sample is taken from each detected preamble with succesful detected message.	Sum	
pmPropagationDelay_21	eri_pdf_propagationdly_tab.sivsry2sfc2aie5db035yhsysy	INTEGER	#	Propagation delay for the cell. Propagation delay is measured on RACH messages with correct CRC. A sample is taken from each detected preamble with succesful detected message.	Sum	
pmPropagationDelay_22	eri_pdf_propagationdly_tab.sivsry4sfc2aie5db035	INTEGER	#	Propagation delay for the	Sum	

	yhsysy			cell. Propagation delay is measured on RACH messages with correct CRC. A sample is taken from each detected preamble with succesful detected message.		
pmPropagationDelay_23	eri_pdf_propagationdly_tab.sivsry6sfc2aie5db035yhsysy	INTEGER	#	Propagation delay for the cell. Propagation delay is measured on RACH messages with correct CRC. A sample is taken from each detected preamble with succesful detected message.	Sum	
pmPropagationDelay_24	eri_pdf_propagationdly_tab.sivsrybsfc2aie5db035yhsysy	INTEGER	#	Propagation delay for the cell. Propagation delay is measured on RACH messages with correct CRC. A sample is	Sum	

				taken from each detected preamble with succesful detected message.		
pmPropagationDelay_25	eri_pdf_propagationdly_tab.sivsrydsfc2aie5db035yhsysy	INTEGER	#	Propagation delay for the cell. Propagation delay is measured on RACH messages with correct CRC. A sample is taken from each detected preamble with succesful detected message.	Sum	
pmPropagationDelay_26	eri_pdf_propagationdly_tab.sivsryfsfc2aie5db035yhsysy	INTEGER	#	Propagation delay for the cell. Propagation delay is measured on RACH messages with correct CRC. A sample is taken from each detected preamble with succesful detected message.	Sum	
pmPropagationDelay_27	eri_pdf_propagationdly_tab.sivsryhsfc2aie5db035yhsysy	INTEGER	#	Propagation delay for the cell. Propagation delay is measured on	Sum	

				RACH messages with correct CRC. A sample is taken from each detected preamble with succesful detected message.		
pmPropagationDelay_28	eri_pdf_propagationdly_tab.sivsryjsfc2aie5db035yhsysy	INTEGER	#	Propagation delay for the cell. Propagation delay is measured on RACH messages with correct CRC. A sample is taken from each detected preamble with succesful detected message.	Sum	
pmPropagationDelay_29	eri_pdf_propagationdly_tab.sivsrylsfc2aie5db035yhsysy	INTEGER	#	Propagation delay for the cell. Propagation delay is measured on RACH messages with correct CRC. A sample is taken from each detected preamble with succesful	Sum	

				detected message.		
pmPropagationDelay_2	eri_pdf_propagationdly_tab.sivsrwvsfc2aie5db035yhsysy	INTEGER	#	Propagation delay for the cell. Propagation delay is measured on RACH messages with correct CRC. A sample is taken from each detected preamble with succesful detected message.	Sum	
pmPropagationDelay_30	eri_pdf_propagationdly_tab.sivsrynsfc2aie5db035yhsysy	INTEGER	#	Propagation delay for the cell. Propagation delay is measured on RACH messages with correct CRC. A sample is taken from each detected preamble with succesful detected message.	Sum	
pmPropagationDelay_31	eri_pdf_propagationdly_tab.sivsrypsfc2aie5db035yhsysy	INTEGER	#	Propagation delay for the cell. Propagation delay is measured on RACH messages with correct CRC. A sample is	Sum	

				taken from each detected preamble with succesful detected message.		
pmPropagationDelay_32	eri_pdf_propagationdly_tab.sivsryrsfc2aie5db035yhsysy	INTEGER	#	Propagation delay for the cell. Propagation delay is measured on RACH messages with correct CRC. A sample is taken from each detected preamble with succesful detected message.	Sum	
pmPropagationDelay_33	eri_pdf_propagationdly_tab.sivsrytsfc2aie5db035yhsysy	INTEGER	#	Propagation delay for the cell. Propagation delay is measured on RACH messages with correct CRC. A sample is taken from each detected preamble with succesful detected message.	Sum	
pmPropagationDel	eri_pdf_propagationdly_t	INTEG	#	Propagation	Sum	

ay_34	ab.sivsryvsfc2aie5db035yhsysy	ER		delay for the cell. Propagation delay is measured on RACH messages with correct CRC. A sample is taken from each detected preamble with succesful detected message.		
pmPropagationDelay_35	eri_pdf_propagationdly_tab.sivsryxsfc2aie5db035yhsysy	INTEGER	#	Propagation delay for the cell. Propagation delay is measured on RACH messages with correct CRC. A sample is taken from each detected preamble with succesful detected message.	Sum	
pmPropagationDelay_36	eri_pdf_propagationdly_tab.sivss00sfc2aie5db035yhsysy	INTEGER	#	Propagation delay for the cell. Propagation delay is measured on RACH messages with correct CRC. A sample is taken from each detected preamble with succesful	Sum	

				detected message.		
pmPropagationDelay_37	eri_pdf_propagationdly_tab.sivss02sfc2aie5db035yhsysy	INTEGER	#	Propagation delay for the cell. Propagation delay is measured on RACH messages with correct CRC. A sample is taken from each detected preamble with succesful detected message.	Sum	
pmPropagationDelay_38	eri_pdf_propagationdly_tab.sivss04sfc2aie5db035yhsysy	INTEGER	#	Propagation delay for the cell. Propagation delay is measured on RACH messages with correct CRC. A sample is taken from each detected preamble with succesful detected message.	Sum	
pmPropagationDelay_39	eri_pdf_propagationdly_tab.sivss06sfc2aie5db035yhsysy	INTEGER	#	Propagation delay for the cell. Propagation delay is	Sum	

				measured on RACH messages with correct CRC. A sample is taken from each detected preamble with succesful detected message.		
pmPropagationDelay_3	eri_pdf_propagationdly_tab.sivsrwxsfc2aie5db035yhsysy	INTEGER	#	Propagation delay for the cell. Propagation delay is measured on RACH messages with correct CRC. A sample is taken from each detected preamble with succesful detected message.	Sum	
pmPropagationDelay_40	eri_pdf_propagationdly_tab.sivss0bsfc2aie5db035yhsysy	INTEGER	#	Propagation delay for the cell. Propagation delay is measured on RACH messages with correct CRC. A sample is taken from each detected preamble with succesful detected message.	Sum	
pmPropagationDel	eri_pdf_propagationdly_t	INTEG	#	Propagation	Sum	

ay_4	ab.sivsrx0sfc2aie5db035yhsysy	ER		delay for the cell. Propagation delay is measured on RACH messages with correct CRC. A sample is taken from each detected preamble with succesful detected message.		
pmPropagationDelay_5	eri_pdf_propagationdly_tab.sivsrx2sfc2aie5db035yhsysy	INTEGER	#	Propagation delay for the cell. Propagation delay is measured on RACH messages with correct CRC. A sample is taken from each detected preamble with succesful detected message.	Sum	
pmPropagationDelay_6	eri_pdf_propagationdly_tab.sivsrx4sfc2aie5db035yhsysy	INTEGER	#	Propagation delay for the cell. Propagation delay is measured on RACH messages with correct CRC.	Sum	

				A sample is taken from each detected preamble with succesful detected message.		
pmPropagationDelay_7	eri_pdf_propagationdly_tab.sivsrx6sfc2aie5db035yhsysy	INTEGER	#	Propagation delay for the cell. Propagation delay is measured on RACH messages with correct CRC. A sample is taken from each detected preamble with succesful detected message.	Sum	
pmPropagationDelay_8	eri_pdf_propagationdly_tab.sivsrxbsfc2aie5db035yhsysy	INTEGER	#	Propagation delay for the cell. Propagation delay is measured on RACH messages with correct CRC. A sample is taken from each detected preamble with succesful detected message.	Sum	
pmPropagationDelay_9	eri_pdf_propagationdly_tab.sivsrxdsfc2aie5db035yhsysy	INTEGER	#	Propagation delay for the cell. Propagation delay is	Sum	

				measured on RACH messages with correct CRC. A sample is taken from each detected preamble with succesful detected message.		

6.12.40CDMA_Channel.Ericsson.UMTS.PDF_pmReceivedPreambleSir

pmReceivedPreambleSir PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmReceivedPreambleSir_0	eri_pdf_rcvpreamblesir_tab.sivss0dsfc2aie5db035yhsysy	INTEGER	#	The signal strength (SIR) of all access attempts (above the preamble threshold) except false detection (noise) on RACH.	Sum	
pmReceivedPreambleSir_10	eri_pdf_rcvpreamblesir_tab.sivss0xsfc2aie5db035yhsysy	INTEGER	#	The signal strength (SIR) of all access attempts (above the preamble threshold) except false detection	Sum	

				(noise) on RACH.		
pmReceivedPreambleSir_11	eri_pdf_rcvpreamblesir_tab.sivss10sfc2aie5db035yhsysy	INTEGER	#	The signal strength (SIR) of all access attempts (above the preamble threshold) except false detection (noise) on RACH.	Sum	
pmReceivedPreambleSir_12	eri_pdf_rcvpreamblesir_tab.sivss12sfc2aie5db035yhsysy	INTEGER	#	The signal strength (SIR) of all access attempts (above the preamble threshold) except false detection (noise) on RACH.	Sum	
pmReceivedPreambleSir_13	eri_pdf_rcvpreamblesir_tab.sivss14sfc2aie5db035yhsysy	INTEGER	#	The signal strength (SIR) of all access attempts (above the preamble threshold) except false detection (noise) on RACH.	Sum	
pmReceivedPreambleSir_14	eri_pdf_rcvpreamblesir_tab.sivss16sfc2aie5db035yhsysy	INTEGER	#	The signal strength (SIR) of all access attempts (above the preamble threshold) except false	Sum	

				detection (noise) on RACH.		
pmReceivedPreambleSir_15	eri_pdf_rcvpreamblesir_tab.sivss1bsfc2aie5db035yhsysy	INTEGER	#	The signal strength (SIR) of all access attempts (above the preamble threshold) except false detection (noise) on RACH.	Sum	
pmReceivedPreambleSir_16	eri_pdf_rcvpreamblesir_tab.sivss1dsfc2aie5db035yhsysy	INTEGER	#	The signal strength (SIR) of all access attempts (above the preamble threshold) except false detection (noise) on RACH.	Sum	
pmReceivedPreambleSir_17	eri_pdf_rcvpreamblesir_tab.sivss1fsfc2aie5db035yhsysy	INTEGER	#	The signal strength (SIR) of all access attempts (above the preamble threshold) except false detection (noise) on RACH.	Sum	
pmReceivedPreambleSir_18	eri_pdf_rcvpreamblesir_tab.sivss1hsfc2aie5db035	INTEGER	#	The signal strength (SIR)	Sum	

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	yhsysy			of all access attempts (above the preamble threshold) except false detection (noise) on RACH.		
pmReceivedPreambleSir_19	eri_pdf_rcvpreamblesir_tab.sivss1jsfc2aie5db035yhsysy	INTEGER	#	The signal strength (SIR) of all access attempts (above the preamble threshold) except false detection (noise) on RACH.	Sum	
pmReceivedPreambleSir_1	eri_pdf_rcvpreamblesir_tab.sivss0fsfc2aie5db035yhsysy	INTEGER	#	The signal strength (SIR) of all access attempts (above the preamble threshold) except false detection (noise) on RACH.	Sum	
pmReceivedPreambleSir_20	eri_pdf_rcvpreamblesir_tab.sivss1lsfc2aie5db035yhsysy	INTEGER	#	The signal strength (SIR) of all access attempts (above the preamble threshold) except false detection (noise) on RACH.	Sum	
pmReceivedPreamb	eri_pdf_rcvpreamblesir_t	INTEG	#	The signal	Sum	

leSir_21	ab.sivss1nsfc2aie5db035yhsysy	ER		strength (SIR) of all access attempts (above the preamble threshold) except false detection (noise) on RACH.		
pmReceivedPreambleSir_22	eri_pdf_rcvpreamblesir_tab.sivss1psfc2aie5db035yhsysy	INTEGER	#	The signal strength (SIR) of all access attempts (above the preamble threshold) except false detection (noise) on RACH.	Sum	
pmReceivedPreambleSir_23	eri_pdf_rcvpreamblesir_tab.sivss1rsfc2aie5db035yhsysy	INTEGER	#	The signal strength (SIR) of all access attempts (above the preamble threshold) except false detection (noise) on RACH.	Sum	
pmReceivedPreambleSir_24	eri_pdf_rcvpreamblesir_tab.sivss1tsfc2aie5db035yhsysy	INTEGER	#	The signal strength (SIR) of all access attempts (above the preamble threshold)	Sum	

				except false detection (noise) on RACH.		
pmReceivedPreambleSir_25	eri_pdf_rcvpreamblesir_tab.sivss1vsfc2aie5db035yhsysy	INTEGER	#	The signal strength (SIR) of all access attempts (above the preamble threshold) except false detection (noise) on RACH.	Sum	
pmReceivedPreambleSir_26	eri_pdf_rcvpreamblesir_tab.sivss1xsfc2aie5db035yhsysy	INTEGER	#	The signal strength (SIR) of all access attempts (above the preamble threshold) except false detection (noise) on RACH.	Sum	
pmReceivedPreambleSir_2	eri_pdf_rcvpreamblesir_tab.sivss0hsfc2aie5db035yhsysy	INTEGER	#	The signal strength (SIR) of all access attempts (above the preamble threshold) except false detection (noise) on RACH.	Sum	
pmReceivedPreambleSir_3	eri_pdf_rcvpreamblesir_tab.sivss0jsfc2aie5db035yhsysy	INTEGER	#	The signal strength (SIR) of all access attempts (above the preamble	Sum	

				threshold) except false detection (noise) on RACH.		
pmReceivedPreambleSir_4	eri_pdf_rcvpreamblesir_tab.sivss0lsfc2aie5db035yhsysy	INTEGER	#	The signal strength (SIR) of all access attempts (above the preamble threshold) except false detection (noise) on RACH.	Sum	
pmReceivedPreambleSir_5	eri_pdf_rcvpreamblesir_tab.sivss0nsfc2aie5db035yhsysy	INTEGER	#	The signal strength (SIR) of all access attempts (above the preamble threshold) except false detection (noise) on RACH.	Sum	
pmReceivedPreambleSir_6	eri_pdf_rcvpreamblesir_tab.sivss0psfc2aie5db035yhsysy	INTEGER	#	The signal strength (SIR) of all access attempts (above the preamble threshold) except false detection (noise) on RACH.	Sum	

pmReceivedPreambleSir_7	eri_pdf_rcvpreamblesir_tab.sivss0rsfc2aie5db035yhsysy	INTEGER	#	The signal strength (SIR) of all access attempts (above the preamble threshold) except false detection (noise) on RACH.	Sum	
pmReceivedPreambleSir_8	eri_pdf_rcvpreamblesir_tab.sivss0tsfc2aie5db035yhsysy	INTEGER	#	The signal strength (SIR) of all access attempts (above the preamble threshold) except false detection (noise) on RACH.	Sum	
pmReceivedPreambleSir_9	eri_pdf_rcvpreamblesir_tab.sivss0vsfc2aie5db035yhsysy	INTEGER	#	The signal strength (SIR) of all access attempts (above the preamble threshold) except false detection (noise) on RACH.	Sum	

6.12.41CDMA_Channel.Ericsson.UMTS.PDF_pmRemainingResourceCheck

pmRemainingResourceCheck PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmRemainingResourceCheck_0	eri_pdf_rmngrsrcchk_tab.rqrn2k2sfc2aie5db035yhsysy	INTEGER	#	The reason why it is not possible to	Sum	

				schedule another high-speed user for immediate traffic.		
pmRemainingResourceCheck_1	eri_pdf_rmngrsrcchk_tab.rqrn2k4sfc2aie5db035yhsysy	INTEGER	#	The reason why it is not possible to schedule another high-speed user for immediate traffic.	Sum	
pmRemainingResourceCheck_2	eri_pdf_rmngrsrcchk_tab.rqrn2k6sfc2aie5db035yhsysy	INTEGER	#	The reason why it is not possible to schedule another high-speed user for immediate traffic.	Sum	

6.12.42CDMA_Channel.Ericsson.UMTS.PDF_pmReportedCqi64Qam

pmReportedCqi64Qam PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmReportedCqi64Qam_0	eri_pdf_rptcqi64qam_tab.rqrn2mbsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI received for a 64QAM-enabled HS-DSCH. Note that it is the	Sum	

				true (unadjusted) CQI that is counted for 64QAM-enabled HS-DSCHs.		
pmReportedCqi64Qam_10	eri_pdf_rptcqi64qam_tab.rqrn2mvsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI received for a 64QAM-enabled HS-DSCH. Note that it is the true (unadjusted) CQI that is counted for 64QAM-enabled HS-DSCHs.	Sum	
pmReportedCqi64Qam_11	eri_pdf_rptcqi64qam_tab.rqrn2mxsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI received for a 64QAM-enabled HS-DSCH. Note that it is the true (unadjusted) CQI that is counted for 64QAM-enabled HS-DSCHs.	Sum	
pmReportedCqi64Qam_12	eri_pdf_rptcqi64qam_tab.rqrn2n0sfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI received for a 64QAM-enabled HS-DSCH. Note that it is the true (unadjusted)	Sum	

				CQI that is counted for 64QAM-enabled HS-DSCHs.		
pmReportedCqi64Qam_13	eri_pdf_rptcqi64qam_tab.rqrn2n2sfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI received for a 64QAM-enabled HS-DSCH. Note that it is the true (unadjusted) CQI that is counted for 64QAM-enabled HS-DSCHs.	Sum	
pmReportedCqi64Qam_14	eri_pdf_rptcqi64qam_tab.rqrn2n4sfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI received for a 64QAM-enabled HS-DSCH. Note that it is the true (unadjusted) CQI that is counted for 64QAM-enabled HS-DSCHs.	Sum	
pmReportedCqi64Qam_15	eri_pdf_rptcqi64qam_tab.rqrn2n6sfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI received for a 64QAM-enabled HS-DSCH. Note	Sum	

				that it is the true (unadjusted) CQI that is counted for 64QAM-enabled HS-DSCHs.		
pmReportedCqi64Qam_16	eri_pdf_rptcqi64qam_tab.rqrn2nbsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI received for a 64QAM-enabled HS-DSCH. Note that it is the true (unadjusted) CQI that is counted for 64QAM-enabled HS-DSCHs.	Sum	
pmReportedCqi64Qam_17	eri_pdf_rptcqi64qam_tab.rqrn2ndsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI received for a 64QAM-enabled HS-DSCH. Note that it is the true (unadjusted) CQI that is counted for 64QAM-enabled HS-DSCHs.	Sum	
pmReportedCqi64Qam_18	eri_pdf_rptcqi64qam_tab.rqrn2nfsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI received for a 64QAM-enabled HS-DSCH. Note that it is the true	Sum	

				(unadjusted) CQI that is counted for 64QAM-enabled HS-DSCHs.		
pmReportedCqi64Qam_19	eri_pdf_rptcqi64qam_tab.rqrn2nhsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI received for a 64QAM-enabled HS-DSCH. Note that it is the true (unadjusted) CQI that is counted for 64QAM-enabled HS-DSCHs.	Sum	
pmReportedCqi64Qam_1	eri_pdf_rptcqi64qam_tab.rqrn2mdsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI received for a 64QAM-enabled HS-DSCH. Note that it is the true (unadjusted) CQI that is counted for 64QAM-enabled HS-DSCHs.	Sum	
pmReportedCqi64Qam_20	eri_pdf_rptcqi64qam_tab.rqrn2njsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI received for a 64QAM-enabled HS-	Sum	

				DSCH. Note that it is the true (unadjusted) CQI that is counted for 64QAM-enabled HS-DSCHs.		
pmReportedCqi64Qam_21	eri_pdf_rptcqi64qam_tab.rqrn2nlsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI received for a 64QAM-enabled HS-DSCH. Note that it is the true (unadjusted) CQI that is counted for 64QAM-enabled HS-DSCHs.	Sum	
pmReportedCqi64Qam_22	eri_pdf_rptcqi64qam_tab.rqrn2nnsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI received for a 64QAM-enabled HS-DSCH. Note that it is the true (unadjusted) CQI that is counted for 64QAM-enabled HS-DSCHs.	Sum	
pmReportedCqi64Qam_23	eri_pdf_rptcqi64qam_tab.rqrn2npsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI received for a 64QAM-enabled HS-DSCH. Note that it is the	Sum	

				true (unadjusted) CQI that is counted for 64QAM-enabled HS-DSCHs.		
pmReportedCqi64Qam_24	eri_pdf_rptcqi64qam_tab.rqrn2nrsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI received for a 64QAM-enabled HS-DSCH. Note that it is the true (unadjusted) CQI that is counted for 64QAM-enabled HS-DSCHs.	Sum	
pmReportedCqi64Qam_25	eri_pdf_rptcqi64qam_tab.rqrn2ntsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI received for a 64QAM-enabled HS-DSCH. Note that it is the true (unadjusted) CQI that is counted for 64QAM-enabled HS-DSCHs.	Sum	
pmReportedCqi64Qam_26	eri_pdf_rptcqi64qam_tab.rqrn2nvsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI received for a 64QAM-	Sum	

				enabled HS-DSCH. Note that it is the true (unadjusted) CQI that is counted for 64QAM-enabled HS-DSCHs.		
pmReportedCqi64Qam_27	eri_pdf_rptcqi64qam_tab.rqrn2nxsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI received for a 64QAM-enabled HS-DSCH. Note that it is the true (unadjusted) CQI that is counted for 64QAM-enabled HS-DSCHs.	Sum	
pmReportedCqi64Qam_28	eri_pdf_rptcqi64qam_tab.rqrn2o0sfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI received for a 64QAM-enabled HS-DSCH. Note that it is the true (unadjusted) CQI that is counted for 64QAM-enabled HS-DSCHs.	Sum	
pmReportedCqi64Qam_29	eri_pdf_rptcqi64qam_tab.rqrn2o2sfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI received for a 64QAM-enabled HS-DSCH. Note	Sum	

				that it is the true (unadjusted) CQI that is counted for 64QAM-enabled HS-DSCHs.		
pmReportedCqi64Qam_2	eri_pdf_rptcqi64qam_tab.rqrn2mfsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI received for a 64QAM-enabled HS-DSCH. Note that it is the true (unadjusted) CQI that is counted for 64QAM-enabled HS-DSCHs.	Sum	
pmReportedCqi64Qam_30	eri_pdf_rptcqi64qam_tab.rqrn2o4sfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI received for a 64QAM-enabled HS-DSCH. Note that it is the true (unadjusted) CQI that is counted for 64QAM-enabled HS-DSCHs.	Sum	
pmReportedCqi64Qam_31	eri_pdf_rptcqi64qam_tab.rqrn2o6sfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI received for a	Sum	

				64QAM-enabled HS-DSCH. Note that it is the true (unadjusted) CQI that is counted for 64QAM-enabled HS-DSCHs.		
pmReportedCqi64Qam_3	eri_pdf_rptcqi64qam_tab.rqrn2mhsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI received for a 64QAM-enabled HS-DSCH. Note that it is the true (unadjusted) CQI that is counted for 64QAM-enabled HS-DSCHs.	Sum	
pmReportedCqi64Qam_4	eri_pdf_rptcqi64qam_tab.rqrn2mjsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI received for a 64QAM-enabled HS-DSCH. Note that it is the true (unadjusted) CQI that is counted for 64QAM-enabled HS-DSCHs.	Sum	
pmReportedCqi64Qam_5	eri_pdf_rptcqi64qam_tab.rqrn2mlsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI received for a 64QAM-enabled HS-	Sum	

				DSCH. Note that it is the true (unadjusted) CQI that is counted for 64QAM-enabled HS-DSCHs.		
pmReportedCqi64Qam_6	eri_pdf_rptcqi64qam_tab.rqrn2mnsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI received for a 64QAM-enabled HS-DSCH. Note that it is the true (unadjusted) CQI that is counted for 64QAM-enabled HS-DSCHs.	Sum	
pmReportedCqi64Qam_7	eri_pdf_rptcqi64qam_tab.rqrn2mpsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI received for a 64QAM-enabled HS-DSCH. Note that it is the true (unadjusted) CQI that is counted for 64QAM-enabled HS-DSCHs.	Sum	
pmReportedCqi64Qam_8	eri_pdf_rptcqi64qam_tab.rqrn2mrsfc2aie5db035yh	INTEGER	#	The UE reported CQI	Sum	

	sysy			received for a 64QAM-enabled HS-DSCH. Note that it is the true (unadjusted) CQI that is counted for 64QAM-enabled HS-DSCHs.		
pmReportedCqi64Qam_9	eri_pdf_rptcqi64qam_tab.rqrn2mtsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI received for a 64QAM-enabled HS-DSCH. Note that it is the true (unadjusted) CQI that is counted for 64QAM-enabled HS-DSCHs.	Sum	

6.12.43CDMA_Channel.Ericsson.UMTS.PDF_pmReportedCqiMimoDs1

pmReportedCqiMimoDs1 PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmReportedCqiMimoDs1_0	eri_pdf_rptcqimimods1_tab.rqrn2obsfc2aie5db035yhsysy	INTEGER	#	The UE reported dual stream CQI for stream 1. Note that it is the true (e.g. unadjusted) CQI that is counted. This counter is	Sum	

				only relevant for UEs using MIMO.		
pmReportedCqiMimoDs1_10	eri_pdf_rptcqimimods1_tab.rqrn2ovsfc2aie5db035yhsysy	INTEGER	#	The UE reported dual stream CQI for stream 1. Note that it is the true (e.g. unadjusted) CQI that is counted. This counter is only relevant for UEs using MIMO.	Sum	
pmReportedCqiMimoDs1_11	eri_pdf_rptcqimimods1_tab.rqrn2oxsfc2aie5db035yhsysy	INTEGER	#	The UE reported dual stream CQI for stream 1. Note that it is the true (e.g. unadjusted) CQI that is counted. This counter is only relevant for UEs using MIMO.	Sum	
pmReportedCqiMimoDs1_12	eri_pdf_rptcqimimods1_tab.rqrn2p0sfc2aie5db035yhsysy	INTEGER	#	The UE reported dual stream CQI for stream 1. Note that it is the true (e.g. unadjusted) CQI that is counted. This counter is	Sum	

				only relevant for UEs using MIMO.		
pmReportedCqiMimoDs1_13	eri_pdf_rptcqimimods1_tab.rqrn2p2sfc2aie5db035yhsysy	INTEGER	#	The UE reported dual stream CQI for stream 1. Note that it is the true (e.g. unadjusted) CQI that is counted. This counter is only relevant for UEs using MIMO.	Sum	
pmReportedCqiMimoDs1_14	eri_pdf_rptcqimimods1_tab.rqrn2p4sfc2aie5db035yhsysy	INTEGER	#	The UE reported dual stream CQI for stream 1. Note that it is the true (e.g. unadjusted) CQI that is counted. This counter is only relevant for UEs using MIMO.	Sum	
pmReportedCqiMimoDs1_1	eri_pdf_rptcqimimods1_tab.rqrn2odsfc2aie5db035yhsysy	INTEGER	#	The UE reported dual stream CQI for stream 1. Note that it is the true (e.g. unadjusted) CQI that is counted. This counter is only relevant for UEs using MIMO.	Sum	
pmReportedCqiMim	eri_pdf_rptcqimimods1_t	INTEG	#	The UE	Sum	

oDs1_2	ab.rqrn2ofsfc2aie5db035yhsysy	ER		reported dual stream CQI for stream 1. Note that it is the true (e.g. unadjusted) CQI that is counted. This counter is only relevant for UEs using MIMO.		
pmReportedCqiMimoDs1_3	eri_pdf_rptcqimimods1_tab.rqrn2ohsfc2aie5db035yhsysy	INTEGER	#	The UE reported dual stream CQI for stream 1. Note that it is the true (e.g. unadjusted) CQI that is counted. This counter is only relevant for UEs using MIMO.	Sum	
pmReportedCqiMimoDs1_4	eri_pdf_rptcqimimods1_tab.rqrn2ojsfc2aie5db035yhsysy	INTEGER	#	The UE reported dual stream CQI for stream 1. Note that it is the true (e.g. unadjusted) CQI that is counted. This counter is only relevant for UEs using MIMO.	Sum	
pmReportedCqiMim	eri_pdf_rptcqimimods1_t	INTEG	#	The UE	Sum	

oDs1_5	ab.rqrn2olsfc2aie5db035yhsysy	ER		reported dual stream CQI for stream 1. Note that it is the true (e.g. unadjusted) CQI that is counted. This counter is only relevant for UEs using MIMO.		
pmReportedCqiMimoDs1_6	eri_pdf_rptcqimimods1_tab.rqrn2onsfc2aie5db035yhsysy	INTEGER	#	The UE reported dual stream CQI for stream 1. Note that it is the true (e.g. unadjusted) CQI that is counted. This counter is only relevant for UEs using MIMO.	Sum	
pmReportedCqiMimoDs1_7	eri_pdf_rptcqimimods1_tab.rqrn2opsfc2aie5db035yhsysy	INTEGER	#	The UE reported dual stream CQI for stream 1. Note that it is the true (e.g. unadjusted) CQI that is counted. This counter is only relevant for UEs using MIMO.	Sum	
pmReportedCqiMimoDs1_8	eri_pdf_rptcqimimods1_tab.rqrn2orsfc2aie5db035yhsysy	INTEGER	#	The UE reported dual stream CQI for stream 1. Note that it is the true (e.g.	Sum	

				unadjusted) CQI that is counted. This counter is only relevant for UEs using MIMO.		
pmReportedCqiMimoDs1_9	eri_pdf_rptcqimimods1_tab.rqrn2otsfc2aie5db035yhsysy	INTEGER	#	The UE reported dual stream CQI for stream 1. Note that it is the true (e.g. unadjusted) CQI that is counted. This counter is only relevant for UEs using MIMO.	Sum	

6.12.44CDMA_Channel.Ericsson.UMTS.PDF_pmReportedCqiMimoDs2

pmReportedCqiMimoDs2 PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmReportedCqiMimoDs2_0	eri_pdf_rptcqimimods2_tab.rqrn2p6sfc2aie5db035yhsysy	INTEGER	#	The UE reported dual stream CQI for stream 2. Note that it is the true (e.g. unadjusted) CQI that is counted. This counter is only relevant	Sum	

				for UEs using MIMO.		
pmReportedCqiMimoDs2_10	eri_pdf_rptcqimimods2_tab.rqrn2ptsfc2aie5db035yhsysy	INTEGER	#	The UE reported dual stream CQI for stream 2. Note that it is the true (e.g. unadjusted) CQI that is counted. This counter is only relevant for UEs using MIMO.	Sum	
pmReportedCqiMimoDs2_11	eri_pdf_rptcqimimods2_tab.rqrn2pvsfc2aie5db035yhsysy	INTEGER	#	The UE reported dual stream CQI for stream 2. Note that it is the true (e.g. unadjusted) CQI that is counted. This counter is only relevant for UEs using MIMO.	Sum	
pmReportedCqiMimoDs2_12	eri_pdf_rptcqimimods2_tab.rqrn2pxsfc2aie5db035yhsysy	INTEGER	#	The UE reported dual stream CQI for stream 2. Note that it is the true (e.g. unadjusted) CQI that is counted. This counter is only relevant for UEs using MIMO.	Sum	
pmReportedCqiMimoDs2_13	eri_pdf_rptcqimimods2_tab.rqrn2q0sfc2aie5db035	INTEGER	#	The UE reported dual	Sum	

	yhsysy			stream CQI for stream 2. Note that it is the true (e.g. unadjusted) CQI that is counted. This counter is only relevant for UEs using MIMO.		
pmReportedCqiMimoDs2_14	eri_pdf_rptcqimimods2_tab.rqrn2q2sfc2aie5db035yhsysy	INTEGER	#	The UE reported dual stream CQI for stream 2. Note that it is the true (e.g. unadjusted) CQI that is counted. This counter is only relevant for UEs using MIMO.	Sum	
pmReportedCqiMimoDs2_1	eri_pdf_rptcqimimods2_tab.rqrn2pbsfc2aie5db035yhsysy	INTEGER	#	The UE reported dual stream CQI for stream 2. Note that it is the true (e.g. unadjusted) CQI that is counted. This counter is only relevant for UEs using MIMO.	Sum	
pmReportedCqiMimoDs2_2	eri_pdf_rptcqimimods2_tab.rqrn2pdsfc2aie5db035	INTEGER	#	The UE reported dual	Sum	

	yhsysy			stream CQI for stream 2. Note that it is the true (e.g. unadjusted) CQI that is counted. This counter is only relevant for UEs using MIMO.		
pmReportedCqiMimoDs2_3	eri_pdf_rptcqimimods2_tab.rqrn2pfsfc2aie5db035yhsysy	INTEGER	#	The UE reported dual stream CQI for stream 2. Note that it is the true (e.g. unadjusted) CQI that is counted. This counter is only relevant for UEs using MIMO.	Sum	
pmReportedCqiMimoDs2_4	eri_pdf_rptcqimimods2_tab.rqrn2phsfc2aie5db035yhsysy	INTEGER	#	The UE reported dual stream CQI for stream 2. Note that it is the true (e.g. unadjusted) CQI that is counted. This counter is only relevant for UEs using MIMO.	Sum	
pmReportedCqiMimoDs2_5	eri_pdf_rptcqimimods2_tab.rqrn2pjsfc2aie5db035yhsysy	INTEGER	#	The UE reported dual stream CQI for stream 2. Note that it is the true (e.g. unadjusted)	Sum	

				CQI that is counted. This counter is only relevant for UEs using MIMO.		
pmReportedCqiMimoDs2_6	eri_pdf_rptcqimimods2_tab.rqrn2plsfc2aie5db035yhsysy	INTEGER	#	The UE reported dual stream CQI for stream 2. Note that it is the true (e.g. unadjusted) CQI that is counted. This counter is only relevant for UEs using MIMO.	Sum	
pmReportedCqiMimoDs2_7	eri_pdf_rptcqimimods2_tab.rqrn2pnsfc2aie5db035yhsysy	INTEGER	#	The UE reported dual stream CQI for stream 2. Note that it is the true (e.g. unadjusted) CQI that is counted. This counter is only relevant for UEs using MIMO.	Sum	
pmReportedCqiMimoDs2_8	eri_pdf_rptcqimimods2_tab.rqrn2ppsfc2aie5db035yhsysy	INTEGER	#	The UE reported dual stream CQI for stream 2. Note that it is the true (e.g. unadjusted)	Sum	

				CQI that is counted. This counter is only relevant for UEs using MIMO.		
pmReportedCqiMimoDs2_9	eri_pdf_rptcqimimods2_tab.rqrn2prsfc2aie5db035yhsysy	INTEGER	#	The UE reported dual stream CQI for stream 2. Note that it is the true (e.g. unadjusted) CQI that is counted. This counter is only relevant for UEs using MIMO.	Sum	

6.12.45CDMA_Channel.Ericsson.UMTS.PDF_pmReportedCqiMimoSs

pmReportedCqiMimoSs PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmReportedCqiMimoSs_0	eri_pdf_rptcqimimoss_tab.rqrn2q4sfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI for single stream CQI. Note that it is the true (unadjusted) CQI that is counted. This counter is only relevant for UEs using MIMO.	Sum	
pmReportedCqiMimoSs_10	eri_pdf_rptcqimimoss_tab.rqrn2qrsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI for single stream CQI.	Sum	

				Note that it is the true (unadjusted) CQI that is counted. This counter is only relevant for UEs using MIMO.		
pmReportedCqiMimoSs_11	eri_pdf_rptcqimimoss_tab.rqrn2qtsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI for single stream CQI. Note that it is the true (unadjusted) CQI that is counted. This counter is only relevant for UEs using MIMO.	Sum	
pmReportedCqiMimoSs_12	eri_pdf_rptcqimimoss_tab.rqrn2qvsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI for single stream CQI. Note that it is the true (unadjusted) CQI that is counted. This counter is only relevant for UEs using MIMO.	Sum	
pmReportedCqiMimoSs_13	eri_pdf_rptcqimimoss_tab.rqrn2qxsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI for single stream CQI.	Sum	

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				Note that it is the true (unadjusted) CQI that is counted. This counter is only relevant for UEs using MIMO.		
pmReportedCqiMimoSs_14	eri_pdf_rptcqimimoss_tab.rqrn2r0sfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI for single stream CQI. Note that it is the true (unadjusted) CQI that is counted. This counter is only relevant for UEs using MIMO.	Sum	
pmReportedCqiMimoSs_15	eri_pdf_rptcqimimoss_tab.rqrn2r2sfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI for single stream CQI. Note that it is the true (unadjusted) CQI that is counted. This counter is only relevant for UEs using MIMO.	Sum	
pmReportedCqiMimoSs_16	eri_pdf_rptcqimimoss_tab.rqrn2r4sfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI for single stream CQI. Note that it is the true (unadjusted) CQI that is counted. This	Sum	

				counter is only relevant for UEs using MIMO.		
pmReportedCqiMimoSs_17	eri_pdf_rptcqimimoss_tab.rqrn2r6sfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI for single stream CQI. Note that it is the true (unadjusted) CQI that is counted. This counter is only relevant for UEs using MIMO.	Sum	
pmReportedCqiMimoSs_18	eri_pdf_rptcqimimoss_tab.rqrn2rbsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI for single stream CQI. Note that it is the true (unadjusted) CQI that is counted. This counter is only relevant for UEs using MIMO.	Sum	
pmReportedCqiMimoSs_19	eri_pdf_rptcqimimoss_tab.rqrn2rdsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI for single stream CQI. Note that it is the true (unadjusted) CQI that is counted. This	Sum	

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				counter is only relevant for UEs using MIMO.		
pmReportedCqiMimoSs_1	eri_pdf_rptcqimimoss_tab.rqrn2q6sfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI for single stream CQI. Note that it is the true (unadjusted) CQI that is counted. This counter is only relevant for UEs using MIMO.	Sum	
pmReportedCqiMimoSs_20	eri_pdf_rptcqimimoss_tab.rqrn2rfsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI for single stream CQI. Note that it is the true (unadjusted) CQI that is counted. This counter is only relevant for UEs using MIMO.	Sum	
pmReportedCqiMimoSs_21	eri_pdf_rptcqimimoss_tab.rqrn2rhsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI for single stream CQI. Note that it is the true (unadjusted) CQI that is counted. This counter is only relevant for UEs using MIMO.	Sum	

pmReportedCqiMimoSs_22	eri_pdf_rptcqimimoss_tab.rqrn2rjsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI for single stream CQI. Note that it is the true (unadjusted) CQI that is counted. This counter is only relevant for UEs using MIMO.	Sum	
pmReportedCqiMimoSs_23	eri_pdf_rptcqimimoss_tab.rqrn2rlsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI for single stream CQI. Note that it is the true (unadjusted) CQI that is counted. This counter is only relevant for UEs using MIMO.	Sum	
pmReportedCqiMimoSs_24	eri_pdf_rptcqimimoss_tab.rqrn2rnsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI for single stream CQI. Note that it is the true (unadjusted) CQI that is counted. This counter is only relevant for UEs using MIMO.	Sum	

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pmReportedCqiMimoSs_25	eri_pdf_rptcqimimoss_tab.rqrn2rpsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI for single stream CQI. Note that it is the true (unadjusted) CQI that is counted. This counter is only relevant for UEs using MIMO.	Sum	
pmReportedCqiMimoSs_26	eri_pdf_rptcqimimoss_tab.rqrn2rrsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI for single stream CQI. Note that it is the true (unadjusted) CQI that is counted. This counter is only relevant for UEs using MIMO.	Sum	
pmReportedCqiMimoSs_27	eri_pdf_rptcqimimoss_tab.rqrn2rtsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI for single stream CQI. Note that it is the true (unadjusted) CQI that is counted. This counter is only relevant for UEs using MIMO.	Sum	
pmReportedCqiMimoSs_28	eri_pdf_rptcqimimoss_tab.rqrn2rvsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI for single stream CQI. Note that it is	Sum	

				the true (unadjusted) CQI that is counted. This counter is only relevant for UEs using MIMO.		
pmReportedCqiMimoSs_29	eri_pdf_rptcqimimoss_tab.rqrn2rxsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI for single stream CQI. Note that it is the true (unadjusted) CQI that is counted. This counter is only relevant for UEs using MIMO.	Sum	
pmReportedCqiMimoSs_2	eri_pdf_rptcqimimoss_tab.rqrn2qbsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI for single stream CQI. Note that it is the true (unadjusted) CQI that is counted. This counter is only relevant for UEs using MIMO.	Sum	
pmReportedCqiMimoSs_30	eri_pdf_rptcqimimoss_tab.rqrn2s0sfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI for single stream CQI. Note that it is	Sum	

				the true (unadjusted) CQI that is counted. This counter is only relevant for UEs using MIMO.		
pmReportedCqiMimoSs_31	eri_pdf_rptcqimimoss_tab.rqrn2s2sfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI for single stream CQI. Note that it is the true (unadjusted) CQI that is counted. This counter is only relevant for UEs using MIMO.	Sum	
pmReportedCqiMimoSs_3	eri_pdf_rptcqimimoss_tab.rqrn2qdsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI for single stream CQI. Note that it is the true (unadjusted) CQI that is counted. This counter is only relevant for UEs using MIMO.	Sum	
pmReportedCqiMimoSs_4	eri_pdf_rptcqimimoss_tab.rqrn2qfsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI for single stream CQI. Note that it is the true (unadjusted) CQI that is counted. This counter is	Sum	

				only relevant for UEs using MIMO.		
pmReportedCqiMimoSs_5	eri_pdf_rptcqimimoss_tab.rqrn2qhsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI for single stream CQI. Note that it is the true (unadjusted) CQI that is counted. This counter is only relevant for UEs using MIMO.	Sum	
pmReportedCqiMimoSs_6	eri_pdf_rptcqimimoss_tab.rqrn2qjsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI for single stream CQI. Note that it is the true (unadjusted) CQI that is counted. This counter is only relevant for UEs using MIMO.	Sum	
pmReportedCqiMimoSs_7	eri_pdf_rptcqimimoss_tab.rqrn2qlsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI for single stream CQI. Note that it is the true (unadjusted) CQI that is counted. This counter is	Sum	

				only relevant for UEs using MIMO.		
pmReportedCqiMimoSs_8	eri_pdf_rptcqimimoss_tab.rqrn2qnsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI for single stream CQI. Note that it is the true (unadjusted) CQI that is counted. This counter is only relevant for UEs using MIMO.	Sum	
pmReportedCqiMimoSs_9	eri_pdf_rptcqimimoss_tab.rqrn2qpsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI for single stream CQI. Note that it is the true (unadjusted) CQI that is counted. This counter is only relevant for UEs using MIMO.	Sum	

6.12.46CDMA_Channel.Ericsson.UMTS.PDF_pmReportedCqi

pmReportedCqi PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmReportedCqi_0	eri_pdf_pmreportedcqi_tab.rqrn2kbsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI. Note that it is the true (unadjusted) CQI that is counted. This	Sum	

				counter is only relevant for UEs not using MIMO or 64QAM.		
pmReportedCqi_10	eri_pdf_pmreportedcqi_tab.rqrn2kvsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI. Note that it is the true (unadjusted) CQI that is counted. This counter is only relevant for UEs not using MIMO or 64QAM.	Sum	
pmReportedCqi_11	eri_pdf_pmreportedcqi_tab.rqrn2kxsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI. Note that it is the true (unadjusted) CQI that is counted. This counter is only relevant for UEs not using MIMO or 64QAM.	Sum	
pmReportedCqi_12	eri_pdf_pmreportedcqi_tab.rqrn2l0sfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI. Note that it is the true (unadjusted) CQI that is counted. This counter is only relevant for UEs not using	Sum	

				MIMO or 64QAM.		
pmReportedCqi_13	eri_pdf_pmreportedcqi_tab.rqrn2l2sfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI. Note that it is the true (unadjusted) CQI that is counted. This counter is only relevant for UEs not using MIMO or 64QAM.	Sum	
pmReportedCqi_14	eri_pdf_pmreportedcqi_tab.rqrn2l4sfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI. Note that it is the true (unadjusted) CQI that is counted. This counter is only relevant for UEs not using MIMO or 64QAM.	Sum	
pmReportedCqi_15	eri_pdf_pmreportedcqi_tab.rqrn2l6sfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI. Note that it is the true (unadjusted) CQI that is counted. This counter is only relevant for UEs not using MIMO or 64QAM.	Sum	
pmReportedCqi_16	eri_pdf_pmreportedcqi_tab.rqrn2lbsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI. Note that it is the true (unadjusted)	Sum	

				CQI that is counted. This counter is only relevant for UEs not using MIMO or 64QAM.		
pmReportedCqi_17	eri_pdf_pmreportedcqi_tab.rqrn2ldsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI. Note that it is the true (unadjusted) CQI that is counted. This counter is only relevant for UEs not using MIMO or 64QAM.	Sum	
pmReportedCqi_18	eri_pdf_pmreportedcqi_tab.rqrn2lfsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI. Note that it is the true (unadjusted) CQI that is counted. This counter is only relevant for UEs not using MIMO or 64QAM.	Sum	
pmReportedCqi_19	eri_pdf_pmreportedcqi_tab.rqrn2lhsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI. Note that it is the true (unadjusted) CQI that is counted. This counter is only	Sum	

				relevant for UEs not using MIMO or 64QAM.		
pmReportedCqi_1	eri_pdf_pmreportedcqi_tab.rqrn2kdsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI. Note that it is the true (unadjusted) CQI that is counted. This counter is only relevant for UEs not using MIMO or 64QAM.	Sum	
pmReportedCqi_20	eri_pdf_pmreportedcqi_tab.rqrn2ljsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI. Note that it is the true (unadjusted) CQI that is counted. This counter is only relevant for UEs not using MIMO or 64QAM.	Sum	
pmReportedCqi_21	eri_pdf_pmreportedcqi_tab.rqrn2llsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI. Note that it is the true (unadjusted) CQI that is counted. This counter is only relevant for UEs not using MIMO or 64QAM.	Sum	
pmReportedCqi_22	eri_pdf_pmreportedcqi_tab.rqrn2lnsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI. Note that it is	Sum	

				the true (unadjusted) CQI that is counted. This counter is only relevant for UEs not using MIMO or 64QAM.		
pmReportedCqi_23	eri_pdf_pmreportedcqi_tab.rqrn2lpsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI. Note that it is the true (unadjusted) CQI that is counted. This counter is only relevant for UEs not using MIMO or 64QAM.	Sum	
pmReportedCqi_24	eri_pdf_pmreportedcqi_tab.rqrn2lrsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI. Note that it is the true (unadjusted) CQI that is counted. This counter is only relevant for UEs not using MIMO or 64QAM.	Sum	
pmReportedCqi_25	eri_pdf_pmreportedcqi_tab.rqrn2ltsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI. Note that it is the true (unadjusted) CQI that is	Sum	

				counted. This counter is only relevant for UEs not using MIMO or 64QAM.		
pmReportedCqi_26	eri_pdf_pmreportedcqi_tab.rqrn2lvsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI. Note that it is the true (unadjusted) CQI that is counted. This counter is only relevant for UEs not using MIMO or 64QAM.	Sum	
pmReportedCqi_27	eri_pdf_pmreportedcqi_tab.rqrn2lxsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI. Note that it is the true (unadjusted) CQI that is counted. This counter is only relevant for UEs not using MIMO or 64QAM.	Sum	
pmReportedCqi_28	eri_pdf_pmreportedcqi_tab.rqrn2m0sfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI. Note that it is the true (unadjusted) CQI that is counted. This counter is only relevant for UEs not using MIMO or 64QAM.	Sum	
pmReportedCqi_	eri_pdf_pmreportedcqi_ta	INTEG	#	The UE	Sum	

29	b.rqrn2m2sfc2aie5db035yhsysy	ER		reported CQI. Note that it is the true (unadjusted) CQI that is counted. This counter is only relevant for UEs not using MIMO or 64QAM.		
pmReportedCqi_2	eri_pdf_pmreportedcqi_tab.rqrn2kfsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI. Note that it is the true (unadjusted) CQI that is counted. This counter is only relevant for UEs not using MIMO or 64QAM.	Sum	
pmReportedCqi_30	eri_pdf_pmreportedcqi_tab.rqrn2m4sfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI. Note that it is the true (unadjusted) CQI that is counted. This counter is only relevant for UEs not using MIMO or 64QAM.	Sum	
pmReportedCqi_31	eri_pdf_pmreportedcqi_tab.rqrn2m6sfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI. Note that it is the true	Sum	

				(unadjusted) CQI that is counted. This counter is only relevant for UEs not using MIMO or 64QAM.		
pmReportedCqi_3	eri_pdf_pmreportedcqi_tab.rqrn2khsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI. Note that it is the true (unadjusted) CQI that is counted. This counter is only relevant for UEs not using MIMO or 64QAM.	Sum	
pmReportedCqi_4	eri_pdf_pmreportedcqi_tab.rqrn2kjsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI. Note that it is the true (unadjusted) CQI that is counted. This counter is only relevant for UEs not using MIMO or 64QAM.	Sum	
pmReportedCqi_5	eri_pdf_pmreportedcqi_tab.rqrn2klsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI. Note that it is the true (unadjusted) CQI that is counted. This counter is only relevant for UEs not using MIMO or 64QAM.	Sum	

pmReportedCqi_6	eri_pdf_pmreportedcqi_tab.rqrn2knsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI. Note that it is the true (unadjusted) CQI that is counted. This counter is only relevant for UEs not using MIMO or 64QAM.	Sum	
pmReportedCqi_7	eri_pdf_pmreportedcqi_tab.rqrn2kpsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI. Note that it is the true (unadjusted) CQI that is counted. This counter is only relevant for UEs not using MIMO or 64QAM.	Sum	
pmReportedCqi_8	eri_pdf_pmreportedcqi_tab.rqrn2krsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI. Note that it is the true (unadjusted) CQI that is counted. This counter is only relevant for UEs not using MIMO or 64QAM.	Sum	
pmReportedCqi_9	eri_pdf_pmreportedcqi_tab.rqrn2ktsfc2aie5db035yhsysy	INTEGER	#	The UE reported CQI. Note that it is	Sum	

				the true (unadjusted) CQI that is counted. This counter is only relevant for UEs not using MIMO or 64QAM.		

6.12.47CDMA_Channel.Ericsson.UMTS.PDF_pmSumOfHsScchUsedPwr

pmSumOfHsScchUsedPwr PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmSumOfHsScchUsedPwr_0	eri_pdf_smofhsscchuspwr_tab.rqrn2s4sfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUsedPwr_100	eri_pdf_smofhsscchuspwr_tab.rwqxoblsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUs	eri_pdf_smofhsscchuspw	INTEG	#	HS-SCCH	Sum	

edPwr_101	r_tab.rwqxobnsfc2aie5db035yhsysy	ER		transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.		
pmSumOfHsScchUsedPwr_102	eri_pdf_smofhsscchuspwr_tab.rwqxobpsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUsedPwr_10	eri_pdf_smofhsscchuspwr_tab.rqrn2srsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUs	eri_pdf_smofhsscchuspw	INTEG	#	HS-SCCH	Sum	

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edPwr_11	r_tab.rqrn2stsfc2aie5db035yhsysy	ER		transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.		
pmSumOfHsScchUsedPwr_12	eri_pdf_smofhsscchuspwr_tab.rqrn2svsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUsedPwr_13	eri_pdf_smofhsscchuspwr_tab.rqrn2sxsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUsedPwr_14	eri_pdf_smofhsscchuspwr_tab.rqrn2t0sfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-	Sum	

				SCCH code is used, the registered value is the sum of each individual value.		
pmSumOfHsScchUsedPwr_15	eri_pdf_smofhsscchuspwr_tab.rqrn2t2sfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUsedPwr_16	eri_pdf_smofhsscchuspwr_tab.rqrn2t4sfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUsedPwr_17	eri_pdf_smofhsscchuspwr_tab.rqrn2t6sfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-	Sum	

				SCCH code is used, the registered value is the sum of each individual value.		
pmSumOfHsScchUsedPwr_18	eri_pdf_smofhsscchuspwr_tab.rqrn2tbsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUsedPwr_19	eri_pdf_smofhsscchuspwr_tab.rqrn2tdsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUsedPwr_1	eri_pdf_smofhsscchuspwr_tab.rqrn2s6sfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each	Sum	

				individual value.		
pmSumOfHsScchUsedPwr_20	eri_pdf_smofhsscchuspwr_tab.rqrn2tfsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUsedPwr_21	eri_pdf_smofhsscchuspwr_tab.rqrn2thsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUsedPwr_22	eri_pdf_smofhsscchuspwr_tab.rqrn2tjsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each	Sum	

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				individual value.		
pmSumOfHsScchUsedPwr_23	eri_pdf_smofhsscchuspwr_tab.rqrn2tlsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUsedPwr_24	eri_pdf_smofhsscchuspwr_tab.rqrn2tnsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUsedPwr_25	eri_pdf_smofhsscchuspwr_tab.rqrn2tpsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUsedPwr_26	eri_pdf_smofhsscchuspwr_tab.rqrn2trsfc2aie5db03	INTEGER	#	HS-SCCH transmitted	Sum	

	5yhsysy			power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.		
pmSumOfHsScchUsedPwr_27	eri_pdf_smofhsscchuspwr_tab.rqrn2ttsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUsedPwr_28	eri_pdf_smofhsscchuspwr_tab.rqrn2tvsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUsedPwr_29	eri_pdf_smofhsscchuspwr_tab.rqrn2txsfc2aie5db0	INTEGER	#	HS-SCCH transmitted	Sum	

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	35yhsysy			power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.		
pmSumOfHsScchUsedPwr_2	eri_pdf_smofhsscchuspwr_tab.rqrn2sbsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUsedPwr_30	eri_pdf_smofhsscchuspwr_tab.rqrn2u0sfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUsedPwr_31	eri_pdf_smofhsscchuspwr_tab.rqrn2u2sfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code	Sum	

				is used, the registered value is the sum of each individual value.		
pmSumOfHsScchUsedPwr_32	eri_pdf_smofhsscchuspwr_tab.rqrn2u4sfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUsedPwr_33	eri_pdf_smofhsscchuspwr_tab.rqrn2u6sfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUsedPwr_34	eri_pdf_smofhsscchuspwr_tab.rqrn2ubsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code	Sum	

				is used, the registered value is the sum of each individual value.		
pmSumOfHsScchUsedPwr_35	eri_pdf_smofhsscchuspwr_tab.rqrn2udsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUsedPwr_36	eri_pdf_smofhsscchuspwr_tab.rqrn2ufsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUsedPwr_37	eri_pdf_smofhsscchuspwr_tab.rqrn2uhsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual	Sum	

				value.		
pmSumOfHsScchUsedPwr_38	eri_pdf_smofhsscchuspwr_tab.rqrn2ujsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUsedPwr_39	eri_pdf_smofhsscchuspwr_tab.rqrn2ulsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUsedPwr_3	eri_pdf_smofhsscchuspwr_tab.rqrn2sdsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual	Sum	

				value.		
pmSumOfHsScchUsedPwr_40	eri_pdf_smofhsscchuspwr_tab.rqrn2unsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUsedPwr_41	eri_pdf_smofhsscchuspwr_tab.rqrn2upsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUsedPwr_42	eri_pdf_smofhsscchuspwr_tab.rqrn2ursfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUsedPwr_43	eri_pdf_smofhsscchuspwr_tab.rqrn2utsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per	Sum	

				cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.		
pmSumOfHsScchUsedPwr_44	eri_pdf_smofhsscchuspwr_tab.rqrn2uvsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUsedPwr_45	eri_pdf_smofhsscchuspwr_tab.rqrn2uxsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUsedPwr_46	eri_pdf_smofhsscchuspwr_tab.rqrn2v0sfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per	Sum	

				cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.		
pmSumOfHsScchUsedPwr_47	eri_pdf_smofhsscchuspwr_tab.rqrn2v2sfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUsedPwr_48	eri_pdf_smofhsscchuspwr_tab.rqrn2v4sfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUsedPwr_49	eri_pdf_smofhsscchuspwr_tab.rqrn2v6sfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the	Sum	

				registered value is the sum of each individual value.		
pmSumOfHsScchUsedPwr_4	eri_pdf_smofhsscchuspwr_tab.rqrn2sfsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUsedPwr_50	eri_pdf_smofhsscchuspwr_tab.rqrn2vbsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUsedPwr_51	eri_pdf_smofhsscchuspwr_tab.rqrn2vdsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the	Sum	

				registered value is the sum of each individual value.		
pmSumOfHsScchUsedPwr_52	eri_pdf_smofhsscchuspwr_tab.rqrn2vfsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUsedPwr_53	eri_pdf_smofhsscchuspwr_tab.rqrn2vhsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUsedPwr_54	eri_pdf_smofhsscchuspwr_tab.rqrn2vjsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	

pmSumOfHsScchUsedPwr_55	eri_pdf_smofhsscchuspwr_tab.rqrn2vlsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUsedPwr_56	eri_pdf_smofhsscchuspwr_tab.rqrn2vnsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUsedPwr_57	eri_pdf_smofhsscchuspwr_tab.rwqxo5vsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	

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pmSumOfHsScchUsedPwr_58	eri_pdf_smofhsscchuspwr_tab.rwqxo5xsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUsedPwr_59	eri_pdf_smofhsscchuspwr_tab.rwqxo60sfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUsedPwr_5	eri_pdf_smofhsscchuspwr_tab.rqrn2shsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUsedPwr_60	eri_pdf_smofhsscchuspwr_tab.rwqxo62sfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than	Sum	

				one HS-SCCH code is used, the registered value is the sum of each individual value.		
pmSumOfHsScchUsedPwr_61	eri_pdf_smofhsscchuspwr_tab.rwqxo64sfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUsedPwr_62	eri_pdf_smofhsscchuspwr_tab.rwqxo66sfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUsedPwr_63	eri_pdf_smofhsscchuspwr_tab.rwqxo6bsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than	Sum	

				one HS-SCCH code is used, the registered value is the sum of each individual value.		
pmSumOfHsScchUsedPwr_64	eri_pdf_smofhsscchuspwr_tab.rwqxo6dsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUsedPwr_65	eri_pdf_smofhsscchuspwr_tab.rwqxo6fsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUsedPwr_66	eri_pdf_smofhsscchuspwr_tab.rwqxo6hsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the	Sum	

				sum of each individual value.		
pmSumOfHsScchUsedPwr_67	eri_pdf_smofhsscchuspwr_tab.rwqxo6jsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUsedPwr_68	eri_pdf_smofhsscchuspwr_tab.rwqxo6lsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUsedPwr_69	eri_pdf_smofhsscchuspwr_tab.rwqxo6nsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the	Sum	

				sum of each individual value.		
pmSumOfHsScchUsedPwr_6	eri_pdf_smofhsscchuspwr_tab.rqrn2sjsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUsedPwr_70	eri_pdf_smofhsscchuspwr_tab.rwqxo6psfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUsedPwr_71	eri_pdf_smofhsscchuspwr_tab.rwqxo6rsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUs	eri_pdf_smofhsscchuspw	INTEG	#	HS-SCCH	Sum	

edPwr_72	r_tab.rwqxo6tsfc2aie5db035yhsysy	ER		transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.		
pmSumOfHsScchUsedPwr_73	eri_pdf_smofhsscchuspwr_tab.rwqxo6vsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUsedPwr_74	eri_pdf_smofhsscchuspwr_tab.rwqxo6xsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUs	eri_pdf_smofhsscchuspw	INTEG	#	HS-SCCH	Sum	

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edPwr_75	r_tab.rwqxoa0sfc2aie5db035yhsysy	ER		transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.		
pmSumOfHsScchUsedPwr_76	eri_pdf_smofhsscchuspwr_tab.rwqxoa2sfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUsedPwr_77	eri_pdf_smofhsscchuspwr_tab.rwqxoa4sfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUsedPwr_78	eri_pdf_smofhsscchuspwr_tab.rwqxoa6sfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-	Sum	

				SCCH code is used, the registered value is the sum of each individual value.		
pmSumOfHsScchUsedPwr_79	eri_pdf_smofhsscchuspwr_tab.rwqxoabsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUsedPwr_7	eri_pdf_smofhsscchuspwr_tab.rqrn2slsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUsedPwr_80	eri_pdf_smofhsscchuspwr_tab.rwqxoadsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-	Sum	

				SCCH code is used, the registered value is the sum of each individual value.		
pmSumOfHsScchUsedPwr_81	eri_pdf_smofhsscchuspwr_tab.rwqxoafsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUsedPwr_82	eri_pdf_smofhsscchuspwr_tab.rwqxoahsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUsedPwr_83	eri_pdf_smofhsscchuspwr_tab.rwqxoajsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each	Sum	

				individual value.		
pmSumOfHsScchUsedPwr_84	eri_pdf_smofhsscchuspwr_tab.rwqxoalsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUsedPwr_85	eri_pdf_smofhsscchuspwr_tab.rwqxoansfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUsedPwr_86	eri_pdf_smofhsscchuspwr_tab.rwqxoapsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each	Sum	

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				individual value.		
pmSumOfHsScchUsedPwr_87	eri_pdf_smofhsscchuspwr_tab.rwqxoarsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUsedPwr_88	eri_pdf_smofhsscchuspwr_tab.rwqxoatsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUsedPwr_89	eri_pdf_smofhsscchuspwr_tab.rwqxoavsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUsedPwr_8	eri_pdf_smofhsscchuspwr_tab.rqrn2snsfc2aie5db0	INTEGER	#	HS-SCCH transmitted	Sum	

	35yhsysy			power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.		
pmSumOfHsScchUsedPwr_90	eri_pdf_smofhsscchuspwr_tab.rwqxoaxsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUsedPwr_91	eri_pdf_smofhsscchuspwr_tab.rwqxob0sfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUsedPwr_92	eri_pdf_smofhsscchuspwr_tab.rwqxob2sfc2aie5db	INTEGER	#	HS-SCCH transmitted	Sum	

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	035yhsysy			power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.		
pmSumOfHsScchUsedPwr_93	eri_pdf_smofhsscchuspwr_tab.rwqxob4sfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUsedPwr_94	eri_pdf_smofhsscchuspwr_tab.rwqxob6sfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUsedPwr_95	eri_pdf_smofhsscchuspwr_tab.rwqxobbsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code	Sum	

				is used, the registered value is the sum of each individual value.		
pmSumOfHsScchUsedPwr_96	eri_pdf_smofhsscchuspwr_tab.rwqxobdsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUsedPwr_97	eri_pdf_smofhsscchuspwr_tab.rwqxobfsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUsedPwr_98	eri_pdf_smofhsscchuspwr_tab.rwqxobhsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code	Sum	

				is used, the registered value is the sum of each individual value.		
pmSumOfHsScchUsedPwr_99	eri_pdf_smofhsscchuspwr_tab.rwqxobjsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	
pmSumOfHsScchUsedPwr_9	eri_pdf_smofhsscchuspwr_tab.rqrn2spsfc2aie5db035yhsysy	INTEGER	#	HS-SCCH transmitted power per cell. In case more than one HS-SCCH code is used, the registered value is the sum of each individual value.	Sum	

6.12.48CDMA_Channel.Ericsson.UMTS.PDF_pmTotalRotCoverage

pmTotalRotCoverage PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmTotalRotCoverage_0	eri_pdf_totalrotcvrg_tab.reseu1tsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the total Rise over Thermal	Sum	

				(RoT) (including all uplink traffic and external interference) that affects the coverage.		
pmTotalRotCoverage_10	eri_pdf_totalrotcvrg_tab.reseu2hsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the total Rise over Thermal (RoT) (including all uplink traffic and external interference) that affects the coverage.	Sum	
pmTotalRotCoverage_11	eri_pdf_totalrotcvrg_tab.reseu2jsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the total Rise over Thermal (RoT) (including all uplink traffic and external interference) that affects the coverage.	Sum	
pmTotalRotCoverage_12	eri_pdf_totalrotcvrg_tab.reseu2lsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the total Rise over Thermal (RoT) (including all uplink traffic and external interference) that affects the	Sum	

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				coverage.		
pmTotalRotCoverage_13	eri_pdf_totalrotcvrg_tab.reseu2nsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the total Rise over Thermal (RoT) (including all uplink traffic and external interference) that affects the coverage.	Sum	
pmTotalRotCoverage_14	eri_pdf_totalrotcvrg_tab.reseu2psfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the total Rise over Thermal (RoT) (including all uplink traffic and external interference) that affects the coverage.	Sum	
pmTotalRotCoverage_15	eri_pdf_totalrotcvrg_tab.reseu2rsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the total Rise over Thermal (RoT) (including all uplink traffic and external interference) that affects the coverage.	Sum	
pmTotalRotCoverage_16	eri_pdf_totalrotcvrg_tab.reseu2tsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the total Rise over Thermal (RoT) (including all uplink traffic and external interference)	Sum	

				that affects the coverage.		
pmTotalRotCoverage_17	eri_pdf_totalrotcvrg_tab.reseu2vsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the total Rise over Thermal (RoT) (including all uplink traffic and external interference) that affects the coverage.	Sum	
pmTotalRotCoverage_18	eri_pdf_totalrotcvrg_tab.reseu2xsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the total Rise over Thermal (RoT) (including all uplink traffic and external interference) that affects the coverage.	Sum	
pmTotalRotCoverage_19	eri_pdf_totalrotcvrg_tab.reseu30sfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the total Rise over Thermal (RoT) (including all uplink traffic and external interference) that affects the coverage.	Sum	
pmTotalRotCoverage_1	eri_pdf_totalrotcvrg_tab.reseu1vsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the total Rise over	Sum	

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				Thermal (RoT) (including all uplink traffic and external interference) that affects the coverage.		
pmTotalRotCoverage_20	eri_pdf_totalrotcvrg_tab.reseu32sfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the total Rise over Thermal (RoT) (including all uplink traffic and external interference) that affects the coverage.	Sum	
pmTotalRotCoverage_21	eri_pdf_totalrotcvrg_tab.reseu34sfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the total Rise over Thermal (RoT) (including all uplink traffic and external interference) that affects the coverage.	Sum	
pmTotalRotCoverage_22	eri_pdf_totalrotcvrg_tab.rksm0o0sfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the total Rise over Thermal (RoT) (including all uplink traffic and external interference) that affects the coverage.	Sum	
pmTotalRotCoverage_23	eri_pdf_totalrotcvrg_tab.rksm0o2sfc2aie5db035yhs	INTEGER	#	Counter per cell for the	Sum	

	ysy			total Rise over Thermal (RoT) (including all uplink traffic and external interference) that affects the coverage.		
pmTotalRotCoverage_24	eri_pdf_totalrotcvrg_tab.rksm0o4sfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the total Rise over Thermal (RoT) (including all uplink traffic and external interference) that affects the coverage.	Sum	
pmTotalRotCoverage_25	eri_pdf_totalrotcvrg_tab.rksm0o6sfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the total Rise over Thermal (RoT) (including all uplink traffic and external interference) that affects the coverage.	Sum	
pmTotalRotCoverage_26	eri_pdf_totalrotcvrg_tab.rksm0obsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the total Rise over Thermal (RoT) (including all uplink traffic and external	Sum	

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				interference) that affects the coverage.		
pmTotalRotCoverage_27	eri_pdf_totalrotcvrg_tab.rksm0odsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the total Rise over Thermal (RoT) (including all uplink traffic and external interference) that affects the coverage.	Sum	
pmTotalRotCoverage_28	eri_pdf_totalrotcvrg_tab.rksm0ofsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the total Rise over Thermal (RoT) (including all uplink traffic and external interference) that affects the coverage.	Sum	
pmTotalRotCoverage_29	eri_pdf_totalrotcvrg_tab.rksm0ohsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the total Rise over Thermal (RoT) (including all uplink traffic and external interference) that affects the coverage.	Sum	
pmTotalRotCoverage_2	eri_pdf_totalrotcvrg_tab.reseu1xsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the total Rise over Thermal (RoT) (including all uplink traffic	Sum	

				and external interference) that affects the coverage.		
pmTotalRotCoverage_30	eri_pdf_totalrotcvrg_tab.rksm0ojsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the total Rise over Thermal (RoT) (including all uplink traffic and external interference) that affects the coverage.	Sum	
pmTotalRotCoverage_31	eri_pdf_totalrotcvrg_tab.rksm0olsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the total Rise over Thermal (RoT) (including all uplink traffic and external interference) that affects the coverage.	Sum	
pmTotalRotCoverage_32	eri_pdf_totalrotcvrg_tab.rksm0onsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the total Rise over Thermal (RoT) (including all uplink traffic and external interference) that affects the coverage.	Sum	
pmTotalRotCover	eri_pdf_totalrotcvrg_tab.r	INTEG	#	Counter per	Sum	

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age_33	ksm0opsfc2aie5db035yhsysy	ER		cell for the total Rise over Thermal (RoT) (including all uplink traffic and external interference) that affects the coverage.		
pmTotalRotCoverage_34	eri_pdf_totalrotcvrg_tab.rksm0orsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the total Rise over Thermal (RoT) (including all uplink traffic and external interference) that affects the coverage.	Sum	
pmTotalRotCoverage_35	eri_pdf_totalrotcvrg_tab.rksm0otsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the total Rise over Thermal (RoT) (including all uplink traffic and external interference) that affects the coverage.	Sum	
pmTotalRotCoverage_36	eri_pdf_totalrotcvrg_tab.rksm0ovsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the total Rise over Thermal (RoT) (including all uplink traffic and external interference) that affects the coverage.	Sum	

pmTotalRotCoverage_37	eri_pdf_totalrotcvrg_tab.rksm0oxsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the total Rise over Thermal (RoT) (including all uplink traffic and external interference) that affects the coverage.	Sum	
pmTotalRotCoverage_38	eri_pdf_totalrotcvrg_tab.rksm0p0sfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the total Rise over Thermal (RoT) (including all uplink traffic and external interference) that affects the coverage.	Sum	
pmTotalRotCoverage_39	eri_pdf_totalrotcvrg_tab.rksm0p2sfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the total Rise over Thermal (RoT) (including all uplink traffic and external interference) that affects the coverage.	Sum	
pmTotalRotCoverage_3	eri_pdf_totalrotcvrg_tab.reseu20sfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the total Rise over Thermal (RoT) (including all	Sum	

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				uplink traffic and external interference) that affects the coverage.		
pmTotalRotCoverage_40	eri_pdf_totalrotcvrg_tab.rksm0p4sfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the total Rise over Thermal (RoT) (including all uplink traffic and external interference) that affects the coverage.	Sum	
pmTotalRotCoverage_41	eri_pdf_totalrotcvrg_tab.rksm0p6sfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the total Rise over Thermal (RoT) (including all uplink traffic and external interference) that affects the coverage.	Sum	
pmTotalRotCoverage_42	eri_pdf_totalrotcvrg_tab.rksm0pbsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the total Rise over Thermal (RoT) (including all uplink traffic and external interference) that affects the coverage.	Sum	
pmTotalRotCoverage_43	eri_pdf_totalrotcvrg_tab.rksm0pdsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the total Rise over Thermal (RoT)	Sum	

				(including all uplink traffic and external interference) that affects the coverage.		
pmTotalRotCoverage_44	eri_pdf_totalrotcvrg_tab.rksm0pfsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the total Rise over Thermal (RoT) (including all uplink traffic and external interference) that affects the coverage.	Sum	
pmTotalRotCoverage_45	eri_pdf_totalrotcvrg_tab.rksm0phsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the total Rise over Thermal (RoT) (including all uplink traffic and external interference) that affects the coverage.	Sum	
pmTotalRotCoverage_46	eri_pdf_totalrotcvrg_tab.rksm0pjsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the total Rise over Thermal (RoT) (including all uplink traffic and external interference) that affects the coverage.	Sum	

pmTotalRotCoverage_47	eri_pdf_totalrotcvrg_tab.rksm0plsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the total Rise over Thermal (RoT) (including all uplink traffic and external interference) that affects the coverage.	Sum	
pmTotalRotCoverage_48	eri_pdf_totalrotcvrg_tab.rksm0pnsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the total Rise over Thermal (RoT) (including all uplink traffic and external interference) that affects the coverage.	Sum	
pmTotalRotCoverage_49	eri_pdf_totalrotcvrg_tab.rksm0ppsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the total Rise over Thermal (RoT) (including all uplink traffic and external interference) that affects the coverage.	Sum	
pmTotalRotCoverage_4	eri_pdf_totalrotcvrg_tab.reseu22sfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the total Rise over Thermal (RoT) (including all uplink traffic and external interference) that affects the coverage.	Sum	

pmTotalRotCoverage_50	eri_pdf_totalrotcvrg_tab.rksm0prsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the total Rise over Thermal (RoT) (including all uplink traffic and external interference) that affects the coverage.	Sum	
pmTotalRotCoverage_5	eri_pdf_totalrotcvrg_tab.reseu24sfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the total Rise over Thermal (RoT) (including all uplink traffic and external interference) that affects the coverage.	Sum	
pmTotalRotCoverage_6	eri_pdf_totalrotcvrg_tab.reseu26sfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the total Rise over Thermal (RoT) (including all uplink traffic and external interference) that affects the coverage.	Sum	
pmTotalRotCoverage_7	eri_pdf_totalrotcvrg_tab.reseu2bsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the total Rise over Thermal (RoT) (including all	Sum	

				uplink traffic and external interference) that affects the coverage.		
pmTotalRotCoverage_8	eri_pdf_totalrotcvrg_tab.reseu2dsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the total Rise over Thermal (RoT) (including all uplink traffic and external interference) that affects the coverage.	Sum	
pmTotalRotCoverage_9	eri_pdf_totalrotcvrg_tab.reseu2fsfc2aie5db035yhsysy	INTEGER	#	Counter per cell for the total Rise over Thermal (RoT) (including all uplink traffic and external interference) that affects the coverage.	Sum	

6.12.49CDMA_Channel.Ericsson.UMTS.PDF_pmTotRateGrantedEul

pmTotRateGrantedEul PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmTotRateGrantedEul_0	eri_pdf_totrtgrantedel_tab.rksm0ptsfc2aie5db035yhsysy	INTEGER	#	Total granted Uu rate. Counter for the total granted Uu rate for all E-DCH users including soft/softer	Sum	

				handover by the scheduler per cell.		
pmTotRateGrantedEul_10	eri_pdf_totrtgrantedel_tab.rksm0qhsfc2aie5db035yhsysy	INTEGER	#	Total granted Uu rate. Counter for the total granted Uu rate for all E-DCH users including soft/ softer handover by the scheduler per cell.	Sum	
pmTotRateGrantedEul_11	eri_pdf_totrtgrantedel_tab.rksm0qjsfc2aie5db035yhsysy	INTEGER	#	Total granted Uu rate. Counter for the total granted Uu rate for all E-DCH users including soft/ softer handover by the scheduler per cell.	Sum	
pmTotRateGrantedEul_12	eri_pdf_totrtgrantedel_tab.rksm0qlsfc2aie5db035yhsysy	INTEGER	#	Total granted Uu rate. Counter for the total granted Uu rate for all E-DCH users including soft/ softer handover by the scheduler per cell.	Sum	

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pmTotRateGrantedEul_13	eri_pdf_totrtgrantedel_tab.rksm0qnsfc2aie5db035yhsysy	INTEGER	#	Total granted Uu rate. Counter for the total granted Uu rate for all E-DCH users including soft/ softer handover by the scheduler per cell.	Sum	
pmTotRateGrantedEul_14	eri_pdf_totrtgrantedel_tab.rksm0qpsfc2aie5db035yhsysy	INTEGER	#	Total granted Uu rate. Counter for the total granted Uu rate for all E-DCH users including soft/ softer handover by the scheduler per cell.	Sum	
pmTotRateGrantedEul_15	eri_pdf_totrtgrantedel_tab.rksm0qrsfc2aie5db035yhsysy	INTEGER	#	Total granted Uu rate. Counter for the total granted Uu rate for all E-DCH users including soft/ softer handover by the scheduler per cell.	Sum	
pmTotRateGrantedEul_16	eri_pdf_totrtgrantedel_tab.rksm0qtsfc2aie5db035yhsysy	INTEGER	#	Total granted Uu rate. Counter for the total granted Uu rate for all E-DCH users including soft/	Sum	

				softer handover by the scheduler per cell.		
pmTotRateGrantedEul_17	eri_pdf_totrtgrantedel_tab.rksm0qvsfc2aie5db035yhsysy	INTEGER	#	Total granted Uu rate. Counter for the total granted Uu rate for all E-DCH users including soft/ softer handover by the scheduler per cell.	Sum	
pmTotRateGrantedEul_18	eri_pdf_totrtgrantedel_tab.rksm0qxsfc2aie5db035yhsysy	INTEGER	#	Total granted Uu rate. Counter for the total granted Uu rate for all E-DCH users including soft/ softer handover by the scheduler per cell.	Sum	
pmTotRateGrantedEul_19	eri_pdf_totrtgrantedel_tab.rksm0r0sfc2aie5db035yhsysy	INTEGER	#	Total granted Uu rate. Counter for the total granted Uu rate for all E-DCH users including soft/ softer handover by the scheduler	Sum	

				per cell.		
pmTotRateGrantedEul_1	eri_pdf_totrtgrantedel_tab.rksm0pvsfc2aie5db035yhsysy	INTEGER	#	Total granted Uu rate. Counter for the total granted Uu rate for all E-DCH users including soft/ softer handover by the scheduler per cell.	Sum	
pmTotRateGrantedEul_20	eri_pdf_totrtgrantedel_tab.rksm0r2sfc2aie5db035yhsysy	INTEGER	#	Total granted Uu rate. Counter for the total granted Uu rate for all E-DCH users including soft/ softer handover by the scheduler per cell.	Sum	
pmTotRateGrantedEul_21	eri_pdf_totrtgrantedel_tab.rksm0r4sfc2aie5db035yhsysy	INTEGER	#	Total granted Uu rate. Counter for the total granted Uu rate for all E-DCH users including soft/ softer handover by the scheduler per cell.	Sum	
pmTotRateGrantedEul_22	eri_pdf_totrtgrantedel_tab.rksm0r6sfc2aie5db035yhsysy	INTEGER	#	Total granted Uu rate. Counter for the total granted Uu rate for all E-	Sum	

				DCH users including soft/ softer handover by the scheduler per cell.		
pmTotRateGranted Eul_23	eri_pdf_totrtgrantedel_tab .rksm0rbsfc2aie5db035yh sysy	INTEG ER	#	Total granted Uu rate. Counter for the total granted Uu rate for all E-DCH users including soft/ softer handover by the scheduler per cell.	Sum	
pmTotRateGranted Eul_24	eri_pdf_totrtgrantedel_tab .rksm0rdsfc2aie5db035yh sysy	INTEG ER	#	Total granted Uu rate. Counter for the total granted Uu rate for all E-DCH users including soft/ softer handover by the scheduler per cell.	Sum	
pmTotRateGranted Eul_25	eri_pdf_totrtgrantedel_tab .rksm0rfsfc2aie5db035yh sysy	INTEG ER	#	Total granted Uu rate. Counter for the total granted Uu rate for all E-DCH users including soft/ softer	Sum	

				handover by the scheduler per cell.		
pmTotRateGrantedEul_26	eri_pdf_totrtgrantedel_tab.rksm0rhsfc2aie5db035yhsysy	INTEGER	#	Total granted Uu rate. Counter for the total granted Uu rate for all E-DCH users including soft/ softer handover by the scheduler per cell.	Sum	
pmTotRateGrantedEul_27	eri_pdf_totrtgrantedel_tab.rksm0rjsfc2aie5db035yhsysy	INTEGER	#	Total granted Uu rate. Counter for the total granted Uu rate for all E-DCH users including soft/ softer handover by the scheduler per cell.	Sum	
pmTotRateGrantedEul_28	eri_pdf_totrtgrantedel_tab.rksm0rlsfc2aie5db035yhsysy	INTEGER	#	Total granted Uu rate. Counter for the total granted Uu rate for all E-DCH users including soft/ softer handover by the scheduler per cell.	Sum	
pmTotRateGrantedEul_29	eri_pdf_totrtgrantedel_tab.rksm0rnsfc2aie5db035yhsysy	INTEGER	#	Total granted Uu rate. Counter for the total	Sum	

				granted Uu rate for all E-DCH users including soft/ softer handover by the scheduler per cell.		
pmTotRateGrantedEul_2	eri_pdf_totrtgrantedel_tab.rksm0pxsfc2aie5db035yhsysy	INTEGER	#	Total granted Uu rate. Counter for the total granted Uu rate for all E-DCH users including soft/ softer handover by the scheduler per cell.	Sum	
pmTotRateGrantedEul_30	eri_pdf_totrtgrantedel_tab.rksm0rpsfc2aie5db035yhsysy	INTEGER	#	Total granted Uu rate. Counter for the total granted Uu rate for all E-DCH users including soft/ softer handover by the scheduler per cell.	Sum	
pmTotRateGrantedEul_31	eri_pdf_totrtgrantedel_tab.rksm0rrsfc2aie5db035yhsysy	INTEGER	#	Total granted Uu rate. Counter for the total granted Uu rate for all E-DCH users	Sum	

				including soft/ softer handover by the scheduler per cell.		
pmTotRateGrantedEul_32	eri_pdf_totrtgrantedel_tab.rksm0rtsfc2aie5db035yhsysy	INTEGER	#	Total granted Uu rate. Counter for the total granted Uu rate for all E-DCH users including soft/ softer handover by the scheduler per cell.	Sum	
pmTotRateGrantedEul_33	eri_pdf_totrtgrantedel_tab.rksm0rvsfc2aie5db035yhsysy	INTEGER	#	Total granted Uu rate. Counter for the total granted Uu rate for all E-DCH users including soft/ softer handover by the scheduler per cell.	Sum	
pmTotRateGrantedEul_34	eri_pdf_totrtgrantedel_tab.rksm0rxsfc2aie5db035yhsysy	INTEGER	#	Total granted Uu rate. Counter for the total granted Uu rate for all E-DCH users including soft/ softer handover by the scheduler per cell.	Sum	
pmTotRateGrantedEul_35	eri_pdf_totrtgrantedel_tab.rksm0s0sfc2aie5db035yh	INTEGER	#	Total granted Uu rate.	Sum	

	sysy			Counter for the total granted Uu rate for all E-DCH users including soft/ softer handover by the scheduler per cell.		
pmTotRateGrantedEul_36	eri_pdf_totrtgrantedel_tab.rksm0s2sfc2aie5db035yh sysy	INTEGER	#	Total granted Uu rate. Counter for the total granted Uu rate for all E-DCH users including soft/ softer handover by the scheduler per cell.	Sum	
pmTotRateGrantedEul_37	eri_pdf_totrtgrantedel_tab.rksm0s4sfc2aie5db035yh sysy	INTEGER	#	Total granted Uu rate. Counter for the total granted Uu rate for all E-DCH users including soft/ softer handover by the scheduler per cell.	Sum	
pmTotRateGrantedEul_38	eri_pdf_totrtgrantedel_tab.rksm0s6sfc2aie5db035yh sysy	INTEGER	#	Total granted Uu rate. Counter for the total granted Uu	Sum	

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				rate for all E-DCH users including soft/ softer handover by the scheduler per cell.		
pmTotRateGrantedEul_39	eri_pdf_totrtgrantedel_tab.rksm0sbsfc2aie5db035yhsysy	INTEGER	#	Total granted Uu rate. Counter for the total granted Uu rate for all E-DCH users including soft/ softer handover by the scheduler per cell.	Sum	
pmTotRateGrantedEul_3	eri_pdf_totrtgrantedel_tab.rksm0q0sfc2aie5db035yhsysy	INTEGER	#	Total granted Uu rate. Counter for the total granted Uu rate for all E-DCH users including soft/ softer handover by the scheduler per cell.	Sum	
pmTotRateGrantedEul_40	eri_pdf_totrtgrantedel_tab.rksm0sdsfc2aie5db035yhsysy	INTEGER	#	Total granted Uu rate. Counter for the total granted Uu rate for all E-DCH users including soft/ softer handover by the scheduler per cell.	Sum	

pmTotRateGrantedEul_41	eri_pdf_totrtgrantedel_tab.rksm0sfsfc2aie5db035yhsysy	INTEGER	#	Total granted Uu rate. Counter for the total granted Uu rate for all E-DCH users including soft/ softer handover by the scheduler per cell.	Sum	
pmTotRateGrantedEul_42	eri_pdf_totrtgrantedel_tab.rksm0shsfc2aie5db035yhsysy	INTEGER	#	Total granted Uu rate. Counter for the total granted Uu rate for all E-DCH users including soft/ softer handover by the scheduler per cell.	Sum	
pmTotRateGrantedEul_43	eri_pdf_totrtgrantedel_tab.rksm0sjsfc2aie5db035yhsysy	INTEGER	#	Total granted Uu rate. Counter for the total granted Uu rate for all E-DCH users including soft/ softer handover by the scheduler per cell.	Sum	
pmTotRateGrantedEul_44	eri_pdf_totrtgrantedel_tab.rksm0slsfc2aie5db035yhsysy	INTEGER	#	Total granted Uu rate. Counter for	Sum	

				the total granted Uu rate for all E-DCH users including soft/ softer handover by the scheduler per cell.		
pmTotRateGrantedEul_45	eri_pdf_totrtgrantedel_tab.rksm0snsfc2aie5db035yhsysy	INTEGER	#	Total granted Uu rate. Counter for the total granted Uu rate for all E-DCH users including soft/ softer handover by the scheduler per cell.	Sum	
pmTotRateGrantedEul_46	eri_pdf_totrtgrantedel_tab.rksm0spsfc2aie5db035yhsysy	INTEGER	#	Total granted Uu rate. Counter for the total granted Uu rate for all E-DCH users including soft/ softer handover by the scheduler per cell.	Sum	
pmTotRateGrantedEul_47	eri_pdf_totrtgrantedel_tab.rksm0srsfc2aie5db035yhsysy	INTEGER	#	Total granted Uu rate. Counter for the total granted Uu rate for all E-DCH users including soft/ softer handover by the scheduler	Sum	

				per cell.		
pmTotRateGrantedEul_48	eri_pdf_totrtgrantedel_tab.rksm0stsfc2aie5db035yhsysy	INTEGER	#	Total granted Uu rate. Counter for the total granted Uu rate for all E-DCH users including soft/softer handover by the scheduler per cell.	Sum	
pmTotRateGrantedEul_49	eri_pdf_totrtgrantedel_tab.rksm0svsfc2aie5db035yhsysy	INTEGER	#	Total granted Uu rate. Counter for the total granted Uu rate for all E-DCH users including soft/softer handover by the scheduler per cell.	Sum	
pmTotRateGrantedEul_4	eri_pdf_totrtgrantedel_tab.rksm0q2sfc2aie5db035yhsysy	INTEGER	#	Total granted Uu rate. Counter for the total granted Uu rate for all E-DCH users including soft/softer handover by the scheduler per cell.	Sum	
pmTotRateGranted	eri_pdf_totrtgrantedel_tab	INTEG	#	Total granted	Sum	

Eul_50	.rksm0sxsfc2aie5db035yh sysy	ER		Uu rate. Counter for the total granted Uu rate for all E-DCH users including soft/ softer handover by the scheduler per cell.		
pmTotRateGranted Eul_51	eri_pdf_totrtgrantedel_tab .rksm0t0sfc2aie5db035yh sysy	INTEG ER	#	Total granted Uu rate. Counter for the total granted Uu rate for all E-DCH users including soft/ softer handover by the scheduler per cell.	Sum	
pmTotRateGranted Eul_52	eri_pdf_totrtgrantedel_tab .rksm0t2sfc2aie5db035yh sysy	INTEG ER	#	Total granted Uu rate. Counter for the total granted Uu rate for all E-DCH users including soft/ softer handover by the scheduler per cell.	Sum	
pmTotRateGranted Eul_53	eri_pdf_totrtgrantedel_tab .rksm0t4sfc2aie5db035yh sysy	INTEG ER	#	Total granted Uu rate. Counter for the total granted Uu rate for all E-DCH users including soft/ softer	Sum	

				handover by the scheduler per cell.		
pmTotRateGrantedEul_54	eri_pdf_totrtgrantedel_tab.rksm0t6sfc2aie5db035yhsysy	INTEGER	#	Total granted Uu rate. Counter for the total granted Uu rate for all E-DCH users including soft/ softer handover by the scheduler per cell.	Sum	
pmTotRateGrantedEul_55	eri_pdf_totrtgrantedel_tab.rksm0tbsfc2aie5db035yhsysy	INTEGER	#	Total granted Uu rate. Counter for the total granted Uu rate for all E-DCH users including soft/ softer handover by the scheduler per cell.	Sum	
pmTotRateGrantedEul_56	eri_pdf_totrtgrantedel_tab.rksm0tdsfc2aie5db035yhsysy	INTEGER	#	Total granted Uu rate. Counter for the total granted Uu rate for all E-DCH users including soft/ softer handover by the scheduler per cell.	Sum	

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pmTotRateGrantedEul_57	eri_pdf_totrtgrantedel_tab.rksm0tfsfc2aie5db035yhsysy	INTEGER	#	Total granted Uu rate. Counter for the total granted Uu rate for all E-DCH users including soft/ softer handover by the scheduler per cell.	Sum	
pmTotRateGrantedEul_58	eri_pdf_totrtgrantedel_tab.rksm0thsfc2aie5db035yhsysy	INTEGER	#	Total granted Uu rate. Counter for the total granted Uu rate for all E-DCH users including soft/ softer handover by the scheduler per cell.	Sum	
pmTotRateGrantedEul_59	eri_pdf_totrtgrantedel_tab.rksm0tjsfc2aie5db035yhsysy	INTEGER	#	Total granted Uu rate. Counter for the total granted Uu rate for all E-DCH users including soft/ softer handover by the scheduler per cell.	Sum	
pmTotRateGrantedEul_5	eri_pdf_totrtgrantedel_tab.rksm0q4sfc2aie5db035yhsysy	INTEGER	#	Total granted Uu rate. Counter for the total granted Uu rate for all E-DCH users including soft/	Sum	

				softer handover by the scheduler per cell.		
pmTotRateGrantedEul_60	eri_pdf_totrtgrantedel_tab.rksm0tlsfc2aie5db035yhsysy	INTEGER	#	Total granted Uu rate. Counter for the total granted Uu rate for all E-DCH users including soft/ softer handover by the scheduler per cell.	Sum	
pmTotRateGrantedEul_6	eri_pdf_totrtgrantedel_tab.rksm0q6sfc2aie5db035yhsysy	INTEGER	#	Total granted Uu rate. Counter for the total granted Uu rate for all E-DCH users including soft/ softer handover by the scheduler per cell.	Sum	
pmTotRateGrantedEul_7	eri_pdf_totrtgrantedel_tab.rksm0qbsfc2aie5db035yhsysy	INTEGER	#	Total granted Uu rate. Counter for the total granted Uu rate for all E-DCH users including soft/ softer handover by the scheduler	Sum	

				per cell.		
pmTotRateGrantedEul_8	eri_pdf_totrtgrantedel_tab.rksm0qdsfc2aie5db035yhsysy	INTEGER	#	Total granted Uu rate. Counter for the total granted Uu rate for all E-DCH users including soft/ softer handover by the scheduler per cell.	Sum	
pmTotRateGrantedEul_9	eri_pdf_totrtgrantedel_tab.rksm0qfsfc2aie5db035yhsysy	INTEGER	#	Total granted Uu rate. Counter for the total granted Uu rate for all E-DCH users including soft/ softer handover by the scheduler per cell.	Sum	

6.12.50CDMA_Channel.Ericsson.UMTS.PDF_pmTransmittedCarrierPowerHs

pmTransmittedCarrierPowerHs PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmTransmittedCarrierPowerHs_0	eri_pdf_txittedcrrpwrhs_tab.rwqxobrsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power used for HSDPA.	Sum	
pmTransmittedCarrierPowerHs_10	eri_pdf_txittedcrrpwrhs_tab.rwqxocfsfc2aie5db03	INTEGER	#	The distribution	Sum	

	5yhsysy			of transmitted carrier power used for HSDPA.		
pmTransmittedCarrierPowerHs_11	eri_pdf_txittedcrrpwrhs_tab.rwqxochsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power used for HSDPA.	Sum	
pmTransmittedCarrierPowerHs_12	eri_pdf_txittedcrrpwrhs_tab.rwqxocjsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power used for HSDPA.	Sum	
pmTransmittedCarrierPowerHs_13	eri_pdf_txittedcrrpwrhs_tab.rwqxoclsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power used for HSDPA.	Sum	
pmTransmittedCarrierPowerHs_14	eri_pdf_txittedcrrpwrhs_tab.rwqxocnsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power used for HSDPA.	Sum	

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pmTransmittedCarrierPowerHs_15	eri_pdf_txittedcrrpwrhs_tab.rwqxocpsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power used for HSDPA.	Sum	
pmTransmittedCarrierPowerHs_16	eri_pdf_txittedcrrpwrhs_tab.rwqxocrsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power used for HSDPA.	Sum	
pmTransmittedCarrierPowerHs_17	eri_pdf_txittedcrrpwrhs_tab.rwqxoctsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power used for HSDPA.	Sum	
pmTransmittedCarrierPowerHs_18	eri_pdf_txittedcrrpwrhs_tab.rwqxocvsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power used for HSDPA.	Sum	
pmTransmittedCarrierPowerHs_19	eri_pdf_txittedcrrpwrhs_tab.rwqxocxsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power used for HSDPA.	Sum	
pmTransmittedCarrierPowerHs_1	eri_pdf_txittedcrrpwrhs_tab.rwqxobtsfc2aie5db035yhsysy	INTEGER	#	The distribution of	Sum	

				transmitted carrier power used for HSDPA.		
pmTransmittedCarrierPowerHs_20	eri_pdf_txittedcrrpwrhs_tab.rwqxod0sfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power used for HSDPA.	Sum	
pmTransmittedCarrierPowerHs_21	eri_pdf_txittedcrrpwrhs_tab.rwqxod2sfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power used for HSDPA.	Sum	
pmTransmittedCarrierPowerHs_22	eri_pdf_txittedcrrpwrhs_tab.rwqxod4sfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power used for HSDPA.	Sum	
pmTransmittedCarrierPowerHs_23	eri_pdf_txittedcrrpwrhs_tab.rwqxod6sfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power used for HSDPA.	Sum	
pmTransmittedCarrierP	eri_pdf_txittedcrrpwrhs_t	INTEG	#	The	Sum	

owerHs_24	ab.rwqxodbsfc2aie5db035yhsysy	ER		distribution of transmitted carrier power used for HSDPA.		
pmTransmittedCarrierPowerHs_25	eri_pdf_txittedcrrpwrhs_tab.rwqxoddsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power used for HSDPA.	Sum	
pmTransmittedCarrierPowerHs_26	eri_pdf_txittedcrrpwrhs_tab.rwqxodfsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power used for HSDPA.	Sum	
pmTransmittedCarrierPowerHs_27	eri_pdf_txittedcrrpwrhs_tab.rwqxodhsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power used for HSDPA.	Sum	
pmTransmittedCarrierPowerHs_28	eri_pdf_txittedcrrpwrhs_tab.rwqxodjsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power used for HSDPA.	Sum	
pmTransmittedCarrierPowerHs_29	eri_pdf_txittedcrrpwrhs_tab.rwqxodlsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted	Sum	

				carrier power used for HSDPA.		
pmTransmittedCarrierPowerHs_2	eri_pdf_txittedcrrpwrhs_tab.rwqxobvsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power used for HSDPA.	Sum	
pmTransmittedCarrierPowerHs_30	eri_pdf_txittedcrrpwrhs_tab.rwqxodnsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power used for HSDPA.	Sum	
pmTransmittedCarrierPowerHs_31	eri_pdf_txittedcrrpwrhs_tab.rwqxodpsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power used for HSDPA.	Sum	
pmTransmittedCarrierPowerHs_32	eri_pdf_txittedcrrpwrhs_tab.rwqxodrsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power used for HSDPA.	Sum	
pmTransmittedCarrierPowerHs_33	eri_pdf_txittedcrrpwrhs_tab.rwqxodtsfc2aie5db03	INTEGER	#	The distribution	Sum	

	5yhsysy			of transmitted carrier power used for HSDPA.		
pmTransmittedCarrierPowerHs_34	eri_pdf_txittedcrrpwrhs_tab.rwqxodvsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power used for HSDPA.	Sum	
pmTransmittedCarrierPowerHs_35	eri_pdf_txittedcrrpwrhs_tab.rwqxodxsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power used for HSDPA.	Sum	
pmTransmittedCarrierPowerHs_36	eri_pdf_txittedcrrpwrhs_tab.rwqxoe0sfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power used for HSDPA.	Sum	
pmTransmittedCarrierPowerHs_37	eri_pdf_txittedcrrpwrhs_tab.rwqxoe2sfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power used for HSDPA.	Sum	
pmTransmittedCarrierPowerHs_38	eri_pdf_txittedcrrpwrhs_tab.rwqxoe4sfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier	Sum	

				power used for HSDPA.		
pmTransmittedCarrierPowerHs_39	eri_pdf_txittedcrrpwrhs_tab.rwqxoe6sfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power used for HSDPA.	Sum	
pmTransmittedCarrierPowerHs_3	eri_pdf_txittedcrrpwrhs_tab.rwqxobxsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power used for HSDPA.	Sum	
pmTransmittedCarrierPowerHs_40	eri_pdf_txittedcrrpwrhs_tab.rwqxoebsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power used for HSDPA.	Sum	
pmTransmittedCarrierPowerHs_41	eri_pdf_txittedcrrpwrhs_tab.rwqxoedsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power used for HSDPA.	Sum	
pmTransmittedCarrierPowerHs_42	eri_pdf_txittedcrrpwrhs_tab.rwqxoefsfc2aie5db035yhsysy	INTEGER	#	The distribution of	Sum	

				transmitted carrier power used for HSDPA.		
pmTransmittedCarrierPowerHs_43	eri_pdf_txittedcrrpwrhs_tab.rwqxoehsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power used for HSDPA.	Sum	
pmTransmittedCarrierPowerHs_44	eri_pdf_txittedcrrpwrhs_tab.rwqxoejsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power used for HSDPA.	Sum	
pmTransmittedCarrierPowerHs_45	eri_pdf_txittedcrrpwrhs_tab.rwqxoelsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power used for HSDPA.	Sum	
pmTransmittedCarrierPowerHs_46	eri_pdf_txittedcrrpwrhs_tab.rwqxoensfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power used for HSDPA.	Sum	
pmTransmittedCarrierPowerHs_47	eri_pdf_txittedcrrpwrhs_tab.rwqxoepsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power used	Sum	

				for HSDPA.		
pmTransmittedCarrierPowerHs_48	eri_pdf_txittedcrrpwrhs_tab.rwqxoersfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power used for HSDPA.	Sum	
pmTransmittedCarrierPowerHs_49	eri_pdf_txittedcrrpwrhs_tab.rwqxoetsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power used for HSDPA.	Sum	
pmTransmittedCarrierPowerHs_4	eri_pdf_txittedcrrpwrhs_tab.rwqxoc0sfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power used for HSDPA.	Sum	
pmTransmittedCarrierPowerHs_50	eri_pdf_txittedcrrpwrhs_tab.rwqxoevsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power used for HSDPA.	Sum	
pmTransmittedCarrierPowerHs_51	eri_pdf_txittedcrrpwrhs_tab.rwqxoexsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted	Sum	

				carrier power used for HSDPA.		
pmTransmittedCarrierPowerHs_5	eri_pdf_txittedcrrpwrhs_tab.rwqxoc2sfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power used for HSDPA.	Sum	
pmTransmittedCarrierPowerHs_6	eri_pdf_txittedcrrpwrhs_tab.rwqxoc4sfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power used for HSDPA.	Sum	
pmTransmittedCarrierPowerHs_7	eri_pdf_txittedcrrpwrhs_tab.rwqxoc6sfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power used for HSDPA.	Sum	
pmTransmittedCarrierPowerHs_8	eri_pdf_txittedcrrpwrhs_tab.rwqxocbsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power used for HSDPA.	Sum	
pmTransmittedCarrierPowerHs_9	eri_pdf_txittedcrrpwrhs_tab.rwqxocdsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power used for	Sum	

				HSDPA.		

6.12.51CDMA_Channel.Ericsson.UMTS.PDF_pmTransmittedCarrierPowerNonHs

pmTransmittedCarrierPowerNonHs PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmTransmittedCarrierPowerNonHs_0	eri_pdf_txcrrpwrnonhs_tab.rwqxof0sfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power for all codes NOT used for HSDPA.	Sum	
pmTransmittedCarrierPowerNonHs_10	eri_pdf_txcrrpwrnonhs_tab.rwqxofnsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power for all codes NOT used for HSDPA.	Sum	
pmTransmittedCarrierPowerNonHs_11	eri_pdf_txcrrpwrnonhs_tab.rwqxofpsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power for all codes NOT used for HSDPA.	Sum	

pmTransmittedCarrierPowerNonHs_12	eri_pdf_txcrrpwrnonhs_tab.rwqxofrsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power for all codes NOT used for HSDPA.	Sum	
pmTransmittedCarrierPowerNonHs_13	eri_pdf_txcrrpwrnonhs_tab.rwqxoftsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power for all codes NOT used for HSDPA.	Sum	
pmTransmittedCarrierPowerNonHs_14	eri_pdf_txcrrpwrnonhs_tab.rwqxofvsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power for all codes NOT used for HSDPA.	Sum	
pmTransmittedCarrierPowerNonHs_15	eri_pdf_txcrrpwrnonhs_tab.rwqxofxsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power for all codes NOT used for HSDPA.	Sum	
pmTransmittedCarrierPowerNonHs_16	eri_pdf_txcrrpwrnonhs_tab.rwqxog0sfc2aie5db035yhsysy	INTEGER	#	The distribution of	Sum	

				transmitted carrier power for all codes NOT used for HSDPA.		
pmTransmittedCarrierPowerNonHs_17	eri_pdf_txcrrpwrnonhs_tab.rwqxog2sfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power for all codes NOT used for HSDPA.	Sum	
pmTransmittedCarrierPowerNonHs_18	eri_pdf_txcrrpwrnonhs_tab.rwqxog4sfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power for all codes NOT used for HSDPA.	Sum	
pmTransmittedCarrierPowerNonHs_19	eri_pdf_txcrrpwrnonhs_tab.rwqxog6sfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power for all codes NOT used for HSDPA.	Sum	
pmTransmittedCarrierPow	eri_pdf_txcrrpwrnonhs_t	INTEG	#	The	Sum	

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erNonHs_1	ab.rwqxof2sfc2aie5db035yhsysy	ER		distribution of transmitted carrier power for all codes NOT used for HSDPA.		
pmTransmittedCarrierPowerNonHs_20	eri_pdf_txcrrpwrnonhs_tab.rwqxogbsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power for all codes NOT used for HSDPA.	Sum	
pmTransmittedCarrierPowerNonHs_21	eri_pdf_txcrrpwrnonhs_tab.rwqxogdsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power for all codes NOT used for HSDPA.	Sum	
pmTransmittedCarrierPowerNonHs_22	eri_pdf_txcrrpwrnonhs_tab.rwqxogfsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power for all codes NOT used for HSDPA.	Sum	
pmTransmittedCarrierPowerNonHs_23	eri_pdf_txcrrpwrnonhs_tab.rwqxoghsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitte	Sum	

				d carrier power for all codes NOT used for HSDPA.		
pmTransmittedCarrierPowerNonHs_24	eri_pdf_txcrrpwrnonhs_tab.rwqxogjsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power for all codes NOT used for HSDPA.	Sum	
pmTransmittedCarrierPowerNonHs_25	eri_pdf_txcrrpwrnonhs_tab.rwqxoglsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power for all codes NOT used for HSDPA.	Sum	
pmTransmittedCarrierPowerNonHs_26	eri_pdf_txcrrpwrnonhs_tab.rwqxognsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power for all codes NOT used for HSDPA.	Sum	
pmTransmittedCarrierPowerNonHs_27	eri_pdf_txcrrpwrnonhs_tab.rwqxogpsfc2aie5db03	INTEGER	#	The distributio	Sum	

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	5yhsysy			n of transmitted carrier power for all codes NOT used for HSDPA.		
pmTransmittedCarrierPowerNonHs_28	eri_pdf_txcrrpwrnonhs_tab.rwqxogrsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power for all codes NOT used for HSDPA.	Sum	
pmTransmittedCarrierPowerNonHs_29	eri_pdf_txcrrpwrnonhs_tab.rwqxogtsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power for all codes NOT used for HSDPA.	Sum	
pmTransmittedCarrierPowerNonHs_2	eri_pdf_txcrrpwrnonhs_tab.rwqxof4sfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power for all codes NOT used for HSDPA.	Sum	
pmTransmittedCarrierPowerNonHs_30	eri_pdf_txcrrpwrnonhs_tab.rwqxogvsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier	Sum	

				power for all codes NOT used for HSDPA.		
pmTransmittedCarrierPowerNonHs_31	eri_pdf_txcrrpwrnonhs_tab.rwqxogxsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power for all codes NOT used for HSDPA.	Sum	
pmTransmittedCarrierPowerNonHs_32	eri_pdf_txcrrpwrnonhs_tab.rwqxoh0sfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power for all codes NOT used for HSDPA.	Sum	
pmTransmittedCarrierPowerNonHs_33	eri_pdf_txcrrpwrnonhs_tab.rwqxoh2sfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power for all codes NOT used for HSDPA.	Sum	
pmTransmittedCarrierPowerNonHs_34	eri_pdf_txcrrpwrnonhs_tab.rwqxoh4sfc2aie5db035yhsysy	INTEGER	#	The distribution of	Sum	

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				transmitted carrier power for all codes NOT used for HSDPA.		
pmTransmittedCarrierPowerNonHs_35	eri_pdf_txcrrpwrnonhs_tab.rwqxoh6sfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power for all codes NOT used for HSDPA.	Sum	
pmTransmittedCarrierPowerNonHs_36	eri_pdf_txcrrpwrnonhs_tab.rwqxohbsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power for all codes NOT used for HSDPA.	Sum	
pmTransmittedCarrierPowerNonHs_37	eri_pdf_txcrrpwrnonhs_tab.rwqxohdsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power for all codes NOT used for HSDPA.	Sum	
pmTransmittedCarrierPowerNonHs_38	eri_pdf_txcrrpwrnonhs_tab.rwqxohfsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power for	Sum	

				all codes NOT used for HSDPA.		
pmTransmittedCarrierPowerNonHs_39	eri_pdf_txcrrpwrnonhs_tab.rwqxohhsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power for all codes NOT used for HSDPA.	Sum	
pmTransmittedCarrierPowerNonHs_3	eri_pdf_txcrrpwrnonhs_tab.rwqxof6sfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power for all codes NOT used for HSDPA.	Sum	
pmTransmittedCarrierPowerNonHs_40	eri_pdf_txcrrpwrnonhs_tab.rwqxohjsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power for all codes NOT used for HSDPA.	Sum	
pmTransmittedCarrierPowerNonHs_41	eri_pdf_txcrrpwrnonhs_tab.rwqxohlsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitte	Sum	

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				d carrier power for all codes NOT used for HSDPA.		
pmTransmittedCarrierPowerNonHs_42	eri_pdf_txcrrpwrnonhs_tab.rwqxohnsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power for all codes NOT used for HSDPA.	Sum	
pmTransmittedCarrierPowerNonHs_43	eri_pdf_txcrrpwrnonhs_tab.rwqxohpsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power for all codes NOT used for HSDPA.	Sum	
pmTransmittedCarrierPowerNonHs_44	eri_pdf_txcrrpwrnonhs_tab.rwqxohrsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power for all codes NOT used for HSDPA.	Sum	
pmTransmittedCarrierPowerNonHs_45	eri_pdf_txcrrpwrnonhs_tab.rwqxohtsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power for all codes	Sum	

				NOT used for HSDPA.		
pmTransmittedCarrierPowerNonHs_46	eri_pdf_txcrrpwrnonhs_tab.rwqxohvsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power for all codes NOT used for HSDPA.	Sum	
pmTransmittedCarrierPowerNonHs_47	eri_pdf_txcrrpwrnonhs_tab.rwqxohxsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power for all codes NOT used for HSDPA.	Sum	
pmTransmittedCarrierPowerNonHs_48	eri_pdf_txcrrpwrnonhs_tab.rwqxoi0sfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power for all codes NOT used for HSDPA.	Sum	
pmTransmittedCarrierPowerNonHs_49	eri_pdf_txcrrpwrnonhs_tab.rwqxoi2sfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier	Sum	

				power for all codes NOT used for HSDPA.		
pmTransmittedCarrierPowerNonHs_4	eri_pdf_txcrrpwrnonhs_tab.rwqxofbsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power for all codes NOT used for HSDPA.	Sum	
pmTransmittedCarrierPowerNonHs_50	eri_pdf_txcrrpwrnonhs_tab.rwqxoi4sfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power for all codes NOT used for HSDPA.	Sum	
pmTransmittedCarrierPowerNonHs_51	eri_pdf_txcrrpwrnonhs_tab.rwqxoi6sfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power for all codes NOT used for HSDPA.	Sum	
pmTransmittedCarrierPowerNonHs_5	eri_pdf_txcrrpwrnonhs_tab.rwqxofdsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power for all codes NOT used	Sum	

				for HSDPA.		
pmTransmittedCarrierPowerNonHs_6	eri_pdf_txcrrpwrnonhs_tab.rwqxoffsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power for all codes NOT used for HSDPA.	Sum	
pmTransmittedCarrierPowerNonHs_7	eri_pdf_txcrrpwrnonhs_tab.rwqxofhsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power for all codes NOT used for HSDPA.	Sum	
pmTransmittedCarrierPowerNonHs_8	eri_pdf_txcrrpwrnonhs_tab.rwqxofjsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power for all codes NOT used for HSDPA.	Sum	
pmTransmittedCarrierPowerNonHs_9	eri_pdf_txcrrpwrnonhs_tab.rwqxoflsfc2aie5db035yhsysy	INTEGER	#	The distribution of transmitted carrier power for	Sum	

				all codes NOT used for HSDPA.		

6.12.52CDMA_Channel.Ericsson.UMTS.PDF_pmUsedCqi

pmUsedCqi PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmUsedCqi_0	eri_pdf_pmusedcqi_tab.rwqxoibsfc2aie5db035yhsysy	INTEGER	#	The adjusted CQI, which is used to calculate the transport format when the user is transmitting on the HS-DSCH. This counter is only relevant for UEs not using MIMO. No corresponding counter exists for UEs using MIMO.	Sum	
pmUsedCqi_10	eri_pdf_pmusedcqi_tab.rwqxoivsfc2aie5db035yhsysy	INTEGER	#	The adjusted CQI, which is used to calculate the transport format when the user is transmitting on the HS-DSCH. This counter is only relevant for UEs not using MIMO. No corresponding counter exists	Sum	

				for UEs using MIMO.		
pmUsedCqi_11	eri_pdf_pmusedcqi_tab.rwqxoixsfc2aie5db035yhsysy	INTEGER	#	The adjusted CQI, which is used to calculate the transport format when the user is transmitting on the HS-DSCH. This counter is only relevant for UEs not using MIMO. No corresponding counter exists for UEs using MIMO.	Sum	
pmUsedCqi_12	eri_pdf_pmusedcqi_tab.rwqxoj0sfc2aie5db035yhsysy	INTEGER	#	The adjusted CQI, which is used to calculate the transport format when the user is transmitting on the HS-DSCH. This counter is only relevant for UEs not using MIMO. No corresponding counter exists for UEs using MIMO.	Sum	
pmUsedCqi_13	eri_pdf_pmusedcqi_tab.rwqxoj2sfc2aie5db035yhsysy	INTEGER	#	The adjusted CQI, which is used to	Sum	

				calculate the transport format when the user is transmitting on the HS-DSCH. This counter is only relevant for UEs not using MIMO. No corresponding counter exists for UEs using MIMO.		
pmUsedCqi_14	eri_pdf_pmusedcqi_tab.rwqxoj4sfc2aie5db035yhsysy	INTEGER	#	The adjusted CQI, which is used to calculate the transport format when the user is transmitting on the HS-DSCH. This counter is only relevant for UEs not using MIMO. No corresponding counter exists for UEs using MIMO.	Sum	
pmUsedCqi_15	eri_pdf_pmusedcqi_tab.rwqxoj6sfc2aie5db035yhsysy	INTEGER	#	The adjusted CQI, which is used to calculate the transport format when the user is transmitting on the HS-DSCH. This counter is only relevant for UEs not using MIMO. No corresponding	Sum	

				counter exists for UEs using MIMO.		
pmUsedCqi_16	eri_pdf_pmusedcqi_tab.rwqxojbsfc2aie5db035yhsysy	INTEGER	#	The adjusted CQI, which is used to calculate the transport format when the user is transmitting on the HS-DSCH. This counter is only relevant for UEs not using MIMO. No corresponding counter exists for UEs using MIMO.	Sum	
pmUsedCqi_17	eri_pdf_pmusedcqi_tab.rwqxojdsfc2aie5db035yhsysy	INTEGER	#	The adjusted CQI, which is used to calculate the transport format when the user is transmitting on the HS-DSCH. This counter is only relevant for UEs not using MIMO. No corresponding counter exists for UEs using MIMO.	Sum	
pmUsedCqi_18	eri_pdf_pmusedcqi_tab.rwqxojfsfc2aie5db035yhsy	INTEGER	#	The adjusted CQI, which is	Sum	

	sy			used to calculate the transport format when the user is transmitting on the HS-DSCH. This counter is only relevant for UEs not using MIMO. No corresponding counter exists for UEs using MIMO.		
pmUsedCqi_19	eri_pdf_pmusedcqi_tab.rwqxojhsfc2aie5db035yhsysy	INTEGER	#	The adjusted CQI, which is used to calculate the transport format when the user is transmitting on the HS-DSCH. This counter is only relevant for UEs not using MIMO. No corresponding counter exists for UEs using MIMO.	Sum	
pmUsedCqi_1	eri_pdf_pmusedcqi_tab.rwqxoidsfc2aie5db035yhsysy	INTEGER	#	The adjusted CQI, which is used to calculate the transport format when the user is transmitting on the HS-DSCH. This counter is only relevant for UEs not using MIMO. No	Sum	

				corresponding counter exists for UEs using MIMO.		
pmUsedCqi_20	eri_pdf_pmusedcqi_tab.rwqxojjsfc2aie5db035yhsysy	INTEGER	#	The adjusted CQI, which is used to calculate the transport format when the user is transmitting on the HS-DSCH. This counter is only relevant for UEs not using MIMO. No corresponding counter exists for UEs using MIMO.	Sum	
pmUsedCqi_21	eri_pdf_pmusedcqi_tab.rwqxojlsfc2aie5db035yhsysy	INTEGER	#	The adjusted CQI, which is used to calculate the transport format when the user is transmitting on the HS-DSCH. This counter is only relevant for UEs not using MIMO. No corresponding counter exists for UEs using MIMO.	Sum	
pmUsedCqi_22	eri_pdf_pmusedcqi_tab.r	INTEG	#	The adjusted	Sum	

	wqxojnsfc2aie5db035yhsysy	ER		CQI, which is used to calculate the transport format when the user is transmitting on the HS-DSCH. This counter is only relevant for UEs not using MIMO. No corresponding counter exists for UEs using MIMO.		
pmUsedCqi_23	eri_pdf_pmusedcqi_tab.rwqxojpsfc2aie5db035yhsysy	INTEGER	#	The adjusted CQI, which is used to calculate the transport format when the user is transmitting on the HS-DSCH. This counter is only relevant for UEs not using MIMO. No corresponding counter exists for UEs using MIMO.	Sum	
pmUsedCqi_24	eri_pdf_pmusedcqi_tab.rwqxojrsfc2aie5db035yhsysy	INTEGER	#	The adjusted CQI, which is used to calculate the transport format when the user is transmitting on the HS-DSCH. This counter is only relevant for UEs not using MIMO.	Sum	

				No corresponding counter exists for UEs using MIMO.		
pmUsedCqi_25	eri_pdf_pmusedcqi_tab.rwqxojtsfc2aie5db035yhsysy	INTEGER	#	The adjusted CQI, which is used to calculate the transport format when the user is transmitting on the HS-DSCH. This counter is only relevant for UEs not using MIMO. No corresponding counter exists for UEs using MIMO.	Sum	
pmUsedCqi_26	eri_pdf_pmusedcqi_tab.rwqxojvsfc2aie5db035yhsysy	INTEGER	#	The adjusted CQI, which is used to calculate the transport format when the user is transmitting on the HS-DSCH. This counter is only relevant for UEs not using MIMO. No corresponding counter exists for UEs using MIMO.	Sum	

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pmUsedCqi_27	eri_pdf_pmusedcqi_tab.rwqxojxsfc2aie5db035yhsysy	INTEGER	#	The adjusted CQI, which is used to calculate the transport format when the user is transmitting on the HS-DSCH. This counter is only relevant for UEs not using MIMO. No corresponding counter exists for UEs using MIMO.	Sum	
pmUsedCqi_28	eri_pdf_pmusedcqi_tab.rwqxok0sfc2aie5db035yhsysy	INTEGER	#	The adjusted CQI, which is used to calculate the transport format when the user is transmitting on the HS-DSCH. This counter is only relevant for UEs not using MIMO. No corresponding counter exists for UEs using MIMO.	Sum	
pmUsedCqi_29	eri_pdf_pmusedcqi_tab.rwqxok2sfc2aie5db035yhsysy	INTEGER	#	The adjusted CQI, which is used to calculate the transport format when the user is transmitting on the HS-DSCH. This counter is only relevant for UEs not	Sum	

				using MIMO. No corresponding counter exists for UEs using MIMO.		
pmUsedCqi_2	eri_pdf_pmusedcqi_tab.rwqxoifsfc2aie5db035yhsysy	INTEGER	#	The adjusted CQI, which is used to calculate the transport format when the user is transmitting on the HS-DSCH. This counter is only relevant for UEs not using MIMO. No corresponding counter exists for UEs using MIMO.	Sum	
pmUsedCqi_30	eri_pdf_pmusedcqi_tab.rwqxok4sfc2aie5db035yhsysy	INTEGER	#	The adjusted CQI, which is used to calculate the transport format when the user is transmitting on the HS-DSCH. This counter is only relevant for UEs not using MIMO. No corresponding counter exists for UEs using MIMO.	Sum	

pmUsedCqi_31	eri_pdf_pmusedcqi_tab.rwqxok6sfc2aie5db035yhsysy	INTEGER	#	The adjusted CQI, which is used to calculate the transport format when the user is transmitting on the HS-DSCH. This counter is only relevant for UEs not using MIMO. No corresponding counter exists for UEs using MIMO.	Sum	
pmUsedCqi_3	eri_pdf_pmusedcqi_tab.rwqxoihsfc2aie5db035yhsysy	INTEGER	#	The adjusted CQI, which is used to calculate the transport format when the user is transmitting on the HS-DSCH. This counter is only relevant for UEs not using MIMO. No corresponding counter exists for UEs using MIMO.	Sum	
pmUsedCqi_4	eri_pdf_pmusedcqi_tab.rwqxoijsfc2aie5db035yhsysy	INTEGER	#	The adjusted CQI, which is used to calculate the transport format when the user is transmitting on the HS-DSCH. This counter is only relevant for UEs not	Sum	

				using MIMO. No corresponding counter exists for UEs using MIMO.		
pmUsedCqi_5	eri_pdf_pmusedcqi_tab.rwqxoilsfc2aie5db035yhsysy	INTEGER	#	The adjusted CQI, which is used to calculate the transport format when the user is transmitting on the HS-DSCH. This counter is only relevant for UEs not using MIMO. No corresponding counter exists for UEs using MIMO.	Sum	
pmUsedCqi_6	eri_pdf_pmusedcqi_tab.rwqxoinsfc2aie5db035yhsysy	INTEGER	#	The adjusted CQI, which is used to calculate the transport format when the user is transmitting on the HS-DSCH. This counter is only relevant for UEs not using MIMO. No corresponding counter exists for UEs using MIMO.	Sum	

pmUsedCqi_7	eri_pdf_pmusedcqi_tab.rwqxoipsfc2aie5db035yhsysy	INTEGER	#	The adjusted CQI, which is used to calculate the transport format when the user is transmitting on the HS-DSCH. This counter is only relevant for UEs not using MIMO. No corresponding counter exists for UEs using MIMO.	Sum	
pmUsedCqi_8	eri_pdf_pmusedcqi_tab.rwqxoirsfc2aie5db035yhsysy	INTEGER	#	The adjusted CQI, which is used to calculate the transport format when the user is transmitting on the HS-DSCH. This counter is only relevant for UEs not using MIMO. No corresponding counter exists for UEs using MIMO.	Sum	
pmUsedCqi_9	eri_pdf_pmusedcqi_tab.rwqxoitsfc2aie5db035yhsysy	INTEGER	#	The adjusted CQI, which is used to calculate the transport format when the user is transmitting on the HS-DSCH. This counter is only relevant for UEs not	Sum	

				using MIMO. No corresponding counter exists for UEs using MIMO.		

6.12.53CDMA_Channel.Ericsson.UMTS.PDF_pmUsedHsPdschCodes

pmUsedHsPdschCodes PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmUsedHsPdschCodes_0	eri_pdf_usedhspdschcds_tab.rwqxokbsfc2aie5db035yhsysy	INTEGER	#	The distribution of the HS-PDSCH code utilization, as the number of HS-PDSCH codes used by the scheduler.	Sum	
pmUsedHsPdschCodes_10	eri_pdf_usedhspdschcds_tab.rwqxokvsfc2aie5db035yhsysy	INTEGER	#	The distribution of the HS-PDSCH code utilization, as the number of HS-PDSCH codes used by the scheduler.	Sum	
pmUsedHsPdschCodes_11	eri_pdf_usedhspdschcds_tab.rwqxokxsfc2aie5db035yhsysy	INTEGER	#	The distribution of the HS-PDSCH code utilization, as the number of HS-PDSCH	Sum	

				codes used by the scheduler.		
pmUsedHsPdschCodes_12	eri_pdf_usedhspdschcds_tab.rwqxol0sfc2aie5db035yhsysy	INTEGER	#	The distribution of the HS-PDSCH code utilization, as the number of HS-PDSCH codes used by the scheduler.	Sum	
pmUsedHsPdschCodes_13	eri_pdf_usedhspdschcds_tab.rwqxol2sfc2aie5db035yhsysy	INTEGER	#	The distribution of the HS-PDSCH code utilization, as the number of HS-PDSCH codes used by the scheduler.	Sum	
pmUsedHsPdschCodes_14	eri_pdf_usedhspdschcds_tab.rwqxol4sfc2aie5db035yhsysy	INTEGER	#	The distribution of the HS-PDSCH code utilization, as the number of HS-PDSCH codes used by the scheduler.	Sum	
pmUsedHsPdschCodes_15	eri_pdf_usedhspdschcds_tab.rwqxol6sfc2aie5db035yhsysy	INTEGER	#	The distribution of the HS-PDSCH code utilization, as the number of HS-PDSCH codes used by the scheduler.	Sum	
pmUsedHsPdschCodes_1	eri_pdf_usedhspdschcds_tab.rwqxokdsfc2aie5db035yhsysy	INTEGER	#	The distribution of the HS-PDSCH code utilization, as	Sum	

				the number of HS-PDSCH codes used by the scheduler.		
pmUsedHsPdschCodes_2	eri_pdf_usedhspdschcds_tab.rwqxokfsfc2aie5db035yhsysy	INTEGER	#	The distribution of the HS-PDSCH code utilization, as the number of HS-PDSCH codes used by the scheduler.	Sum	
pmUsedHsPdschCodes_3	eri_pdf_usedhspdschcds_tab.rwqxokhsfc2aie5db035yhsysy	INTEGER	#	The distribution of the HS-PDSCH code utilization, as the number of HS-PDSCH codes used by the scheduler.	Sum	
pmUsedHsPdschCodes_4	eri_pdf_usedhspdschcds_tab.rwqxokjsfc2aie5db035yhsysy	INTEGER	#	The distribution of the HS-PDSCH code utilization, as the number of HS-PDSCH codes used by the scheduler.	Sum	
pmUsedHsPdschCodes_5	eri_pdf_usedhspdschcds_tab.rwqxoklsfc2aie5db035yhsysy	INTEGER	#	The distribution of the HS-PDSCH code utilization, as the number of HS-PDSCH	Sum	

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				codes used by the scheduler.		
pmUsedHsPdschCodes_6	eri_pdf_usedhspdschcds_tab.rwqxoknsfc2aie5db035yhsysy	INTEGER	#	The distribution of the HS-PDSCH code utilization, as the number of HS-PDSCH codes used by the scheduler.	Sum	
pmUsedHsPdschCodes_7	eri_pdf_usedhspdschcds_tab.rwqxokpsfc2aie5db035yhsysy	INTEGER	#	The distribution of the HS-PDSCH code utilization, as the number of HS-PDSCH codes used by the scheduler.	Sum	
pmUsedHsPdschCodes_8	eri_pdf_usedhspdschcds_tab.rwqxokrsfc2aie5db035yhsysy	INTEGER	#	The distribution of the HS-PDSCH code utilization, as the number of HS-PDSCH codes used by the scheduler.	Sum	
pmUsedHsPdschCodes_9	eri_pdf_usedhspdschcds_tab.rwqxoktsfc2aie5db035yhsysy	INTEGER	#	The distribution of the HS-PDSCH code utilization, as the number of HS-PDSCH codes used by the scheduler.	Sum	

6.12.54CDMA_Channel.Ericsson.UMTS.PDF_pmUsedTbs16Qam

pmUsedTbs16Qam PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators

pmUsedTbs16Qam_0	eri_pdf_pmusedtbs16qam_tab.rwqxolbsfc2aie5db035yhsysy	INTEGER	#	Number of used transport block size (TBS) with 16QAM. A transport block is a HARQ data block (MAC-hs PDU). The number of HARQ transmissions and retransmissions on the MAC-hs layer are counted.	Sum	
pmUsedTbs16Qam_10	eri_pdf_pmusedtbs16qam_tab.rwqxolvsfc2aie5db035yhsysy	INTEGER	#	Number of used transport block size (TBS) with 16QAM. A transport block is a HARQ data block (MAC-hs PDU). The number of HARQ transmissions and retransmissions on the MAC-hs layer are counted.	Sum	
pmUsedTbs16Qam_11	eri_pdf_pmusedtbs16qam_tab.rwqxolxsfc2aie5db035yhsysy	INTEGER	#	Number of used transport block size (TBS) with 16QAM. A transport block is a HARQ data block (MAC-hs	Sum	

				PDU). The number of HARQ transmissions and retransmissions on the MAC-hs layer are counted.		
pmUsedTbs16Qam_12	eri_pdf_pmusedtbs16qam_tab.rwqxom0sfc2aie5db035yhsysy	INTEGER	#	Number of used transport block size (TBS) with 16QAM. A transport block is a HARQ data block (MAC-hs PDU). The number of HARQ transmissions and retransmissions on the MAC-hs layer are counted.	Sum	
pmUsedTbs16Qam_13	eri_pdf_pmusedtbs16qam_tab.rwqxom2sfc2aie5db035yhsysy	INTEGER	#	Number of used transport block size (TBS) with 16QAM. A transport block is a HARQ data block (MAC-hs PDU). The number of HARQ transmissions	Sum	

				and retransmissions on the MAC-hs layer are counted.		
pmUsedTbs16Qam_14	eri_pdf_pmusedtbs16qam_tab.rwqxom4sfc2aie5db035yhsysy	INTEGER	#	Number of used transport block size (TBS) with 16QAM. A transport block is a HARQ data block (MAC-hs PDU). The number of HARQ transmissions and retransmissions on the MAC-hs layer are counted.	Sum	
pmUsedTbs16Qam_15	eri_pdf_pmusedtbs16qam_tab.rwqxom6sfc2aie5db035yhsysy	INTEGER	#	Number of used transport block size (TBS) with 16QAM. A transport block is a HARQ data block (MAC-hs PDU). The number of HARQ transmissions and retransmissions on the MAC-hs layer are counted.	Sum	
pmUsedTbs16Qam_16	eri_pdf_pmusedtbs16qam_tab.rwqxombsfc2aie5db035yhsysy	INTEGER	#	Number of used transport block size	Sum	

				(TBS) with 16QAM. A transport block is a HARQ data block (MAC-hs PDU). The number of HARQ transmissions and retransmissions on the MAC-hs layer are counted.		
pmUsedTbs16Qam_17	eri_pdf_pmusedtbs16qam_tab.rwqxomdsfc2aie5db035yhsysy	INTEGER	#	Number of used transport block size (TBS) with 16QAM. A transport block is a HARQ data block (MAC-hs PDU). The number of HARQ transmissions and retransmissions on the MAC-hs layer are counted.	Sum	
pmUsedTbs16Qam_18	eri_pdf_pmusedtbs16qam_tab.rwqxomfsfc2aie5db035yhsysy	INTEGER	#	Number of used transport block size (TBS) with 16QAM. A transport block is a HARQ	Sum	

				data block (MAC-hs PDU). The number of HARQ transmissions and retransmissions on the MAC-hs layer are counted.		
pmUsedTbs16Qam_19	eri_pdf_pmusedtbs16qam_tab.rwqxomhsfc2aie5db035yhsysy	INTEGER	#	Number of used transport block size (TBS) with 16QAM. A transport block is a HARQ data block (MAC-hs PDU). The number of HARQ transmissions and retransmissions on the MAC-hs layer are counted.	Sum	
pmUsedTbs16Qam_1	eri_pdf_pmusedtbs16qam_tab.rwqxoldsfc2aie5db035yhsysy	INTEGER	#	Number of used transport block size (TBS) with 16QAM. A transport block is a HARQ data block (MAC-hs PDU). The number of HARQ transmissions and retransmissions on the MAC-hs	Sum	

				layer are counted.		
pmUsedTbs16Qam_20	eri_pdf_pmusedtbs16qam_tab.s3rrwwbsfc2aie5db035yhsysy	INTEGER	#	Number of used transport block size (TBS) with 16QAM. A transport block is a HARQ data block (MAC-hs PDU). The number of HARQ transmissions and retransmissions on the MAC-hs layer are counted.	Sum	
pmUsedTbs16Qam_21	eri_pdf_pmusedtbs16qam_tab.s3rrwwdsfc2aie5db035yhsysy	INTEGER	#	Number of used transport block size (TBS) with 16QAM. A transport block is a HARQ data block (MAC-hs PDU). The number of HARQ transmissions and retransmissions on the MAC-hs layer are counted.	Sum	
pmUsedTbs16Qa	eri_pdf_pmusedtbs16qam	INTEG	#	Number of	Sum	

m_22	_tab.s3rrwwfsfc2aie5db035yhsysy	ER		used transport block size (TBS) with 16QAM. A transport block is a HARQ data block (MAC-hs PDU). The number of HARQ transmissions and retransmissions on the MAC-hs layer are counted.		
pmUsedTbs16Qam_23	eri_pdf_pmusedtbs16qam_tab.s3rrwwhsfc2aie5db035yhsysy	INTEGER	#	Number of used transport block size (TBS) with 16QAM. A transport block is a HARQ data block (MAC-hs PDU). The number of HARQ transmissions and retransmissions on the MAC-hs layer are counted.	Sum	
pmUsedTbs16Qam_24	eri_pdf_pmusedtbs16qam_tab.s3rrwwjsfc2aie5db035yhsysy	INTEGER	#	Number of used transport block size (TBS) with 16QAM. A transport block is a HARQ data block (MAC-hs PDU). The	Sum	

				number of HARQ transmissions and retransmissions on the MAC-hs layer are counted.		
pmUsedTbs16Qam_25	eri_pdf_pmusedtbs16qam_tab.s3rrwwlsfc2aie5db035yhsysy	INTEGER	#	Number of used transport block size (TBS) with 16QAM. A transport block is a HARQ data block (MAC-hs PDU). The number of HARQ transmissions and retransmissions on the MAC-hs layer are counted.	Sum	
pmUsedTbs16Qam_26	eri_pdf_pmusedtbs16qam_tab.s3rrwwnsfc2aie5db035yhsysy	INTEGER	#	Number of used transport block size (TBS) with 16QAM. A transport block is a HARQ data block (MAC-hs PDU). The number of HARQ transmissions and	Sum	

				retransmissions on the MAC-hs layer are counted.		
pmUsedTbs16Qam_27	eri_pdf_pmusedtbs16qam_tab.s3rrwwpsfc2aie5db035yhsysy	INTEGER	#	Number of used transport block size (TBS) with 16QAM. A transport block is a HARQ data block (MAC-hs PDU). The number of HARQ transmissions and retransmissions on the MAC-hs layer are counted.	Sum	
pmUsedTbs16Qam_28	eri_pdf_pmusedtbs16qam_tab.s3rrwwrsfc2aie5db035yhsysy	INTEGER	#	Number of used transport block size (TBS) with 16QAM. A transport block is a HARQ data block (MAC-hs PDU). The number of HARQ transmissions and retransmissions on the MAC-hs layer are counted.	Sum	
pmUsedTbs16Qam_29	eri_pdf_pmusedtbs16qam_tab.s3rrwwtsfc2aie5db035yhsysy	INTEGER	#	Number of used transport block size (TBS) with	Sum	

				16QAM. A transport block is a HARQ data block (MAC-hs PDU). The number of HARQ transmissions and retransmissions on the MAC-hs layer are counted.		
pmUsedTbs16Qam_2	eri_pdf_pmusedtbs16qam_tab.rwqxolfsfc2aie5db035yhsysy	INTEGER	#	Number of used transport block size (TBS) with 16QAM. A transport block is a HARQ data block (MAC-hs PDU). The number of HARQ transmissions and retransmissions on the MAC-hs layer are counted.	Sum	
pmUsedTbs16Qam_3	eri_pdf_pmusedtbs16qam_tab.rwqxolhsfc2aie5db035yhsysy	INTEGER	#	Number of used transport block size (TBS) with 16QAM. A transport block is a HARQ data block	Sum	

				(MAC-hs PDU). The number of HARQ transmissions and retransmissions on the MAC-hs layer are counted.		
pmUsedTbs16Qam_4	eri_pdf_pmusedtbs16qam_tab.rwqxoljsfc2aie5db035yhsysy	INTEGER	#	Number of used transport block size (TBS) with 16QAM. A transport block is a HARQ data block (MAC-hs PDU). The number of HARQ transmissions and retransmissions on the MAC-hs layer are counted.	Sum	
pmUsedTbs16Qam_5	eri_pdf_pmusedtbs16qam_tab.rwqxollsfc2aie5db035yhsysy	INTEGER	#	Number of used transport block size (TBS) with 16QAM. A transport block is a HARQ data block (MAC-hs PDU). The number of HARQ transmissions and retransmissions on the MAC-hs layer are	Sum	

				counted.		
pmUsedTbs16Qam_6	eri_pdf_pmusedtbs16qam_tab.rwqxolnsfc2aie5db035yhsysy	INTEGER	#	Number of used transport block size (TBS) with 16QAM. A transport block is a HARQ data block (MAC-hs PDU). The number of HARQ transmissions and retransmissions on the MAC-hs layer are counted.	Sum	
pmUsedTbs16Qam_7	eri_pdf_pmusedtbs16qam_tab.rwqxolpsfc2aie5db035yhsysy	INTEGER	#	Number of used transport block size (TBS) with 16QAM. A transport block is a HARQ data block (MAC-hs PDU). The number of HARQ transmissions and retransmissions on the MAC-hs layer are counted.	Sum	
pmUsedTbs16Qam_8	eri_pdf_pmusedtbs16qam_tab.rwqxolrsfc2aie5db03	INTEGER	#	Number of used transport	Sum	

	5yhsysy			block size (TBS) with 16QAM. A transport block is a HARQ data block (MAC-hs PDU). The number of HARQ transmissions and retransmissions on the MAC-hs layer are counted.		
pmUsedTbs16Qam_9	eri_pdf_pmusedtbs16qam_tab.rwqxoltsfc2aie5db035yhsysy	INTEGER	#	Number of used transport block size (TBS) with 16QAM. A transport block is a HARQ data block (MAC-hs PDU). The number of HARQ transmissions and retransmissions on the MAC-hs layer are counted.	Sum	

6.12.55CDMA_Channel.Ericsson.UMTS.PDF_pmUsedTbs64Qam

pmUsedTbs64Qam PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmUsedTbs64Qam_0	eri_pdf_pmusedtbs64qam_tab.s3rrwwvsfc2aie5db0	INTEGER	#	Counting the number of	Sum	

	35yhsysy			used transport block size (TBS) with 64QAM. The number of successful HARQ transmissions are counted on the MAC-hs layer.		
pmUsedTbs64Qam_10	eri_pdf_pmusedtbs64qam_tab.s3rrwxjsfc2aie5db035yhsysy	INTEGER	#	Counting the number of used transport block size (TBS) with 64QAM. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Sum	
pmUsedTbs64Qam_11	eri_pdf_pmusedtbs64qam_tab.s3rrwxlsfc2aie5db035yhsysy	INTEGER	#	Counting the number of used transport block size (TBS) with 64QAM. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Sum	
pmUsedTbs64Qam_12	eri_pdf_pmusedtbs64qam_tab.s3rrwxnsfc2aie5db0	INTEGER	#	Counting the number of	Sum	

	35yhsysy			used transport block size (TBS) with 64QAM. The number of successful HARQ transmissions are counted on the MAC-hs layer.		
pmUsedTbs64Qam_13	eri_pdf_pmusedtbs64qam_tab.s3rrwxpsfc2aie5db035yhsysy	INTEGER	#	Counting the number of used transport block size (TBS) with 64QAM. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Sum	
pmUsedTbs64Qam_14	eri_pdf_pmusedtbs64qam_tab.s3rrwxrsfc2aie5db035yhsysy	INTEGER	#	Counting the number of used transport block size (TBS) with 64QAM. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Sum	
pmUsedTbs64Qam_15	eri_pdf_pmusedtbs64qam_tab.s3rrwxtsfc2aie5db035yhsysy	INTEGER	#	Counting the number of used transport block size (TBS) with 64QAM. The number of	Sum	

				successful HARQ transmissions are counted on the MAC-hs layer.		
pmUsedTbs64Qam_16	eri_pdf_pmusedtbs64qam_tab.s3rrwxvsfc2aie5db035yhsysy	INTEGER	#	Counting the number of used transport block size (TBS) with 64QAM. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Sum	
pmUsedTbs64Qam_17	eri_pdf_pmusedtbs64qam_tab.s3rrwxxsfc2aie5db035yhsysy	INTEGER	#	Counting the number of used transport block size (TBS) with 64QAM. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Sum	
pmUsedTbs64Qam_18	eri_pdf_pmusedtbs64qam_tab.s3rrwy0sfc2aie5db035yhsysy	INTEGER	#	Counting the number of used transport block size (TBS) with 64QAM. The number of	Sum	

				successful HARQ transmissions are counted on the MAC-hs layer.		
pmUsedTbs64Qam_19	eri_pdf_pmusedtbs64qam_tab.s3rrwy2sfc2aie5db035yhsysy	INTEGER	#	Counting the number of used transport block size (TBS) with 64QAM. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Sum	
pmUsedTbs64Qam_1	eri_pdf_pmusedtbs64qam_tab.s3rrwwxsfc2aie5db035yhsysy	INTEGER	#	Counting the number of used transport block size (TBS) with 64QAM. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Sum	
pmUsedTbs64Qam_20	eri_pdf_pmusedtbs64qam_tab.s3rrwy4sfc2aie5db035yhsysy	INTEGER	#	Counting the number of used transport block size (TBS) with 64QAM. The number of successful HARQ transmissions are counted on the MAC-hs	Sum	

				layer.		
pmUsedTbs64Qam_21	eri_pdf_pmusedtbs64qam_tab.s3rrwy6sfc2aie5db035yhsysy	INTEGER	#	Counting the number of used transport block size (TBS) with 64QAM. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Sum	
pmUsedTbs64Qam_22	eri_pdf_pmusedtbs64qam_tab.s3rrwybsfc2aie5db035yhsysy	INTEGER	#	Counting the number of used transport block size (TBS) with 64QAM. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Sum	
pmUsedTbs64Qam_23	eri_pdf_pmusedtbs64qam_tab.s3rrwydsfc2aie5db035yhsysy	INTEGER	#	Counting the number of used transport block size (TBS) with 64QAM. The number of successful HARQ transmissions are counted on the MAC-hs	Sum	

				layer.		
pmUsedTbs64Qam_24	eri_pdf_pmusedtbs64qam_tab.s3rrwyfsfc2aie5db035yhsysy	INTEGER	#	Counting the number of used transport block size (TBS) with 64QAM. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Sum	
pmUsedTbs64Qam_25	eri_pdf_pmusedtbs64qam_tab.s3rrwyhsfc2aie5db035yhsysy	INTEGER	#	Counting the number of used transport block size (TBS) with 64QAM. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Sum	
pmUsedTbs64Qam_26	eri_pdf_pmusedtbs64qam_tab.s3rrwyjsfc2aie5db035yhsysy	INTEGER	#	Counting the number of used transport block size (TBS) with 64QAM. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Sum	
pmUsedTbs64Qam_27	eri_pdf_pmusedtbs64qam_tab.s3rrwylsfc2aie5db035yhsysy	INTEGER	#	Counting the number of used transport	Sum	

				block size (TBS) with 64QAM. The number of successful HARQ transmissions are counted on the MAC-hs layer.		
pmUsedTbs64Qam_28	eri_pdf_pmusedtbs64qam_tab.s3rrwynsfc2aie5db035yhsysy	INTEGER	#	Counting the number of used transport block size (TBS) with 64QAM. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Sum	
pmUsedTbs64Qam_29	eri_pdf_pmusedtbs64qam_tab.s3rrwypsfc2aie5db035yhsysy	INTEGER	#	Counting the number of used transport block size (TBS) with 64QAM. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Sum	
pmUsedTbs64Qam_2	eri_pdf_pmusedtbs64qam_tab.s3rrwx0sfc2aie5db035yhsysy	INTEGER	#	Counting the number of used transport	Sum	

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				block size (TBS) with 64QAM. The number of successful HARQ transmissions are counted on the MAC-hs layer.		
pmUsedTbs64Qam_3	eri_pdf_pmusedtbs64qam_tab.s3rrwx2sfc2aie5db035yhsysy	INTEGER	#	Counting the number of used transport block size (TBS) with 64QAM. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Sum	
pmUsedTbs64Qam_4	eri_pdf_pmusedtbs64qam_tab.s3rrwx4sfc2aie5db035yhsysy	INTEGER	#	Counting the number of used transport block size (TBS) with 64QAM. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Sum	
pmUsedTbs64Qam_5	eri_pdf_pmusedtbs64qam_tab.s3rrwx6sfc2aie5db035yhsysy	INTEGER	#	Counting the number of used transport block size (TBS) with 64QAM. The number of successful	Sum	

				HARQ transmissions are counted on the MAC-hs layer.		
pmUsedTbs64Qam_6	eri_pdf_pmusedtbs64qam_tab.s3rrwxbsfc2aie5db035yhsysy	INTEGER	#	Counting the number of used transport block size (TBS) with 64QAM. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Sum	
pmUsedTbs64Qam_7	eri_pdf_pmusedtbs64qam_tab.s3rrwxdsfc2aie5db035yhsysy	INTEGER	#	Counting the number of used transport block size (TBS) with 64QAM. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Sum	
pmUsedTbs64Qam_8	eri_pdf_pmusedtbs64qam_tab.s3rrwxfsfc2aie5db035yhsysy	INTEGER	#	Counting the number of used transport block size (TBS) with 64QAM. The number of successful	Sum	

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				HARQ transmissions are counted on the MAC-hs layer.		
pmUsedTbs64Qam_9	eri_pdf_pmusedtbs64qam_tab.s3rrwxhsfc2aie5db035yhsysy	INTEGER	#	Counting the number of used transport block size (TBS) with 64QAM. The number of successful HARQ transmissions are counted on the MAC-hs layer.	Sum	

6.12.56CDMA_Channel.Ericsson.UMTS.PDF_pmUsedTbsQpsk

pmUsedTbsQpsk PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmUsedTbsQpsk_0	eri_pdf_pmusedtbsqpsk_tab.s3rrwyrsfc2aie5db035yhsysy	INTEGER	#	Number of used transport block size (TBS) with QPSK. A transport block is a HARQ data block (MAC-hs PDU). The number of HARQ transmissions and retransmissions on the MAC-hs layer are counted.	Sum	
pmUsedTbsQpsk_10	eri_pdf_pmusedtbsqpsk_tab.s3rrx0fsfc2aie5db035y	INTEGER	#	Number of used transport block	Sum	

	hsysy			size (TBS) with QPSK. A transport block is a HARQ data block (MAC-hs PDU). The number of HARQ transmissions and retransmissions on the MAC-hs layer are counted.		
pmUsedTbsQpsk_11	eri_pdf_pmusedtbsqpsk_tab.s3rrx0hsfc2aie5db035yhsysy	INTEGER	#	Number of used transport block size (TBS) with QPSK. A transport block is a HARQ data block (MAC-hs PDU). The number of HARQ transmissions and retransmissions on the MAC-hs layer are counted.	Sum	
pmUsedTbsQpsk_12	eri_pdf_pmusedtbsqpsk_tab.s3rrx0jsfc2aie5db035yhsysy	INTEGER	#	Number of used transport block size (TBS) with QPSK. A transport block is a HARQ data block (MAC-hs PDU). The number of HARQ	Sum	

				transmissions and retransmissions on the MAC-hs layer are counted.		
pmUsedTbsQpsk_13	eri_pdf_pmusedtbsqpsk_tab.s3rrx0lsfc2aie5db035yhsysy	INTEGER	#	Number of used transport block size (TBS) with QPSK. A transport block is a HARQ data block (MAC-hs PDU). The number of HARQ transmissions and retransmissions on the MAC-hs layer are counted.	Sum	
pmUsedTbsQpsk_14	eri_pdf_pmusedtbsqpsk_tab.s3rrx0nsfc2aie5db035yhsysy	INTEGER	#	Number of used transport block size (TBS) with QPSK. A transport block is a HARQ data block (MAC-hs PDU). The number of HARQ transmissions and retransmissions on the MAC-hs layer are counted.	Sum	
pmUsedTbsQpsk_15	eri_pdf_pmusedtbsqpsk_tab.s3rrx0psfc2aie5db035yhsysy	INTEGER	#	Number of used transport block size (TBS) with QPSK. A transport block is a HARQ data	Sum	

				block (MAC-hs PDU). The number of HARQ transmissions and retransmissions on the MAC-hs layer are counted.		
pmUsedTbsQpsk_16	eri_pdf_pmusedtbsqpsk_tab.s3rrx0rsfc2aie5db035yhsysy	INTEGER	#	Number of used transport block size (TBS) with QPSK. A transport block is a HARQ data block (MAC-hs PDU). The number of HARQ transmissions and retransmissions on the MAC-hs layer are counted.	Sum	
pmUsedTbsQpsk_17	eri_pdf_pmusedtbsqpsk_tab.s3rrx0tsfc2aie5db035yhsysy	INTEGER	#	Number of used transport block size (TBS) with QPSK. A transport block is a HARQ data block (MAC-hs PDU). The number of HARQ transmissions and retransmissions on the MAC-hs	Sum	

				layer are counted.		
pmUsedTbsQpsk_18	eri_pdf_pmusedtbsqpsk_tab.s3rrx0vsfc2aie5db035yhsysy	INTEGER	#	Number of used transport block size (TBS) with QPSK. A transport block is a HARQ data block (MAC-hs PDU). The number of HARQ transmissions and retransmissions on the MAC-hs layer are counted.	Sum	
pmUsedTbsQpsk_19	eri_pdf_pmusedtbsqpsk_tab.s3rrx0xsfc2aie5db035yhsysy	INTEGER	#	Number of used transport block size (TBS) with QPSK. A transport block is a HARQ data block (MAC-hs PDU). The number of HARQ transmissions and retransmissions on the MAC-hs layer are counted.	Sum	
pmUsedTbsQpsk_1	eri_pdf_pmusedtbsqpsk_tab.s3rrwytsfc2aie5db035yhsysy	INTEGER	#	Number of used transport block size (TBS) with QPSK. A transport block is a HARQ data block (MAC-hs PDU). The number of HARQ	Sum	

				transmissions and retransmissions on the MAC-hs layer are counted.		
pmUsedTbsQpsk_20	eri_pdf_pmusedtbsqpsk_tab.s3rrx10sfc2aie5db035yhsysy	INTEGER	#	Number of used transport block size (TBS) with QPSK. A transport block is a HARQ data block (MAC-hs PDU). The number of HARQ transmissions and retransmissions on the MAC-hs layer are counted.	Sum	
pmUsedTbsQpsk_21	eri_pdf_pmusedtbsqpsk_tab.s3rrx12sfc2aie5db035yhsysy	INTEGER	#	Number of used transport block size (TBS) with QPSK. A transport block is a HARQ data block (MAC-hs PDU). The number of HARQ transmissions and retransmissions on the MAC-hs layer are counted.	Sum	
pmUsedTbsQpsk	eri_pdf_pmusedtbsqpsk_t	INTEG	#	Number of used	Sum	

_22	ab.s3rrx14sfc2aie5db035yhsysy	ER		transport block size (TBS) with QPSK. A transport block is a HARQ data block (MAC-hs PDU). The number of HARQ transmissions and retransmissions on the MAC-hs layer are counted.		
pmUsedTbsQpsk_23	eri_pdf_pmusedtbsqpsk_tab.s3rrx16sfc2aie5db035yhsysy	INTEGER	#	Number of used transport block size (TBS) with QPSK. A transport block is a HARQ data block (MAC-hs PDU). The number of HARQ transmissions and retransmissions on the MAC-hs layer are counted.	Sum	
pmUsedTbsQpsk_24	eri_pdf_pmusedtbsqpsk_tab.s3rrx1bsfc2aie5db035yhsysy	INTEGER	#	Number of used transport block size (TBS) with QPSK. A transport block is a HARQ data block (MAC-hs PDU). The number of HARQ transmissions and retransmissions on the MAC-hs	Sum	

				layer are counted.		
pmUsedTbsQpsk_25	eri_pdf_pmusedtbsqpsk_tab.s3rrx1dsfc2aie5db035yhsysy	INTEGER	#	Number of used transport block size (TBS) with QPSK. A transport block is a HARQ data block (MAC-hs PDU). The number of HARQ transmissions and retransmissions on the MAC-hs layer are counted.	Sum	
pmUsedTbsQpsk_26	eri_pdf_pmusedtbsqpsk_tab.s3rrx1fsfc2aie5db035yhsysy	INTEGER	#	Number of used transport block size (TBS) with QPSK. A transport block is a HARQ data block (MAC-hs PDU). The number of HARQ transmissions and retransmissions on the MAC-hs layer are counted.	Sum	
pmUsedTbsQpsk_27	eri_pdf_pmusedtbsqpsk_tab.s3rrx1hsfc2aie5db035yhsysy	INTEGER	#	Number of used transport block size (TBS) with QPSK. A transport block	Sum	

				is a HARQ data block (MAC-hs PDU). The number of HARQ transmissions and retransmissions on the MAC-hs layer are counted.		
pmUsedTbsQpsk_28	eri_pdf_pmusedtbsqpsk_tab.s3rrx1jsfc2aie5db035yhsysy	INTEGER	#	Number of used transport block size (TBS) with QPSK. A transport block is a HARQ data block (MAC-hs PDU). The number of HARQ transmissions and retransmissions on the MAC-hs layer are counted.	Sum	
pmUsedTbsQpsk_29	eri_pdf_pmusedtbsqpsk_tab.s3rrx1lsfc2aie5db035yhsysy	INTEGER	#	Number of used transport block size (TBS) with QPSK. A transport block is a HARQ data block (MAC-hs PDU). The number of HARQ transmissions and retransmissions on the MAC-hs layer are counted.	Sum	
pmUsedTbsQpsk	eri_pdf_pmusedtbsqpsk_t	INTEG	#	Number of used	Sum	

_2	ab.s3rrwyvsfc2aie5db035yhsysy	ER		transport block size (TBS) with QPSK. A transport block is a HARQ data block (MAC-hs PDU). The number of HARQ transmissions and retransmissions on the MAC-hs layer are counted.		
pmUsedTbsQpsk_3	eri_pdf_pmusedtbsqpsk_tab.s3rrwyxsfc2aie5db035yhsysy	INTEGER	#	Number of used transport block size (TBS) with QPSK. A transport block is a HARQ data block (MAC-hs PDU). The number of HARQ transmissions and retransmissions on the MAC-hs layer are counted.	Sum	
pmUsedTbsQpsk_4	eri_pdf_pmusedtbsqpsk_tab.s3rrx00sfc2aie5db035yhsysy	INTEGER	#	Number of used transport block size (TBS) with QPSK. A transport block is a HARQ data block (MAC-hs PDU). The number of	Sum	

				HARQ transmissions and retransmissions on the MAC-hs layer are counted.		
pmUsedTbsQpsk_5	eri_pdf_pmusedtbsqpsk_tab.s3rrx02sfc2aie5db035yhsysy	INTEGER	#	Number of used transport block size (TBS) with QPSK. A transport block is a HARQ data block (MAC-hs PDU). The number of HARQ transmissions and retransmissions on the MAC-hs layer are counted.	Sum	
pmUsedTbsQpsk_6	eri_pdf_pmusedtbsqpsk_tab.s3rrx04sfc2aie5db035yhsysy	INTEGER	#	Number of used transport block size (TBS) with QPSK. A transport block is a HARQ data block (MAC-hs PDU). The number of HARQ transmissions and retransmissions on the MAC-hs layer are counted.	Sum	
pmUsedTbsQpsk_7	eri_pdf_pmusedtbsqpsk_tab.s3rrx06sfc2aie5db035yhsysy	INTEGER	#	Number of used transport block size (TBS) with QPSK. A transport block	Sum	

				is a HARQ data block (MAC-hs PDU). The number of HARQ transmissions and retransmissions on the MAC-hs layer are counted.		
pmUsedTbsQpsk_8	eri_pdf_pmusedtbsqpsk_tab.s3rrx0bsfc2aie5db035yhsysy	INTEGER	#	Number of used transport block size (TBS) with QPSK. A transport block is a HARQ data block (MAC-hs PDU). The number of HARQ transmissions and retransmissions on the MAC-hs layer are counted.	Sum	
pmUsedTbsQpsk_9	eri_pdf_pmusedtbsqpsk_tab.s3rrx0dsfc2aie5db035yhsysy	INTEGER	#	Number of used transport block size (TBS) with QPSK. A transport block is a HARQ data block (MAC-hs PDU). The number of HARQ transmissions and retransmissions	Sum	

				on the MAC-hs layer are counted.		

6.12.57CDMA_Channel.Ericsson.UMTS.PDF_pmWaitingTimeEul

pmWaitingTimeEul PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmWaitingTimeEul_0	eri_pdf_waitingtimeel_tab.rksm0tnsfc2aie5db035yhsysy	INTEGER	#	Counter for the waiting time in ms for an E-DCH user from when a rate increase request is received when the scheduled grant = 0 to when a scheduled grant greater than 0 is sent to the UE with an absolute grant.	Sum	
pmWaitingTimeEul_10	eri_pdf_waitingtimeel_tab.rksm0ubsfc2aie5db035yhsysy	INTEGER	#	Counter for the waiting time in ms for an E-DCH user from when a rate increase request is received when the scheduled grant = 0 to when a scheduled grant greater than 0 is sent	Sum	

				to the UE with an absolute grant.		
pmWaitingTimeEul_11	eri_pdf_waitingtimeel_tab.rksm0udsfc2aie5db035yhsysy	INTEGER	#	Counter for the waiting time in ms for an E-DCH user from when a rate increase request is received when the scheduled grant = 0 to when a scheduled grant greater than 0 is sent to the UE with an absolute grant.	Sum	
pmWaitingTimeEul_12	eri_pdf_waitingtimeel_tab.rksm0ufsfc2aie5db035yhsysy	INTEGER	#	Counter for the waiting time in ms for an E-DCH user from when a rate increase request is received when the scheduled grant = 0 to when a scheduled grant greater than 0 is sent to the UE with an absolute grant.	Sum	

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pmWaitingTimeEul_13	eri_pdf_waitingtimeel_tab.rksm0uhsfc2aie5db035yhsysy	INTEGER	#	Counter for the waiting time in ms for an E-DCH user from when a rate increase request is received when the scheduled grant = 0 to when a scheduled grant greater than 0 is sent to the UE with an absolute grant.	Sum	
pmWaitingTimeEul_14	eri_pdf_waitingtimeel_tab.rksm0ujsfc2aie5db035yhsysy	INTEGER	#	Counter for the waiting time in ms for an E-DCH user from when a rate increase request is received when the scheduled grant = 0 to when a scheduled grant greater than 0 is sent to the UE with an absolute grant.	Sum	
pmWaitingTimeEul_15	eri_pdf_waitingtimeel_tab.rksm0ulsfc2aie5db035yhsysy	INTEGER	#	Counter for the waiting time in ms for an E-DCH user from when a rate increase request is received when	Sum	

				the scheduled grant = 0 to when a scheduled grant greater than 0 is sent to the UE with an absolute grant.		
pmWaitingTimeEul_16	eri_pdf_waitingtimeel_tab.rksm0unsfc2aie5db035yhsysy	INTEGER	#	Counter for the waiting time in ms for an E-DCH user from when a rate increase request is received when the scheduled grant = 0 to when a scheduled grant greater than 0 is sent to the UE with an absolute grant.	Sum	
pmWaitingTimeEul_17	eri_pdf_waitingtimeel_tab.rksm0upsfc2aie5db035yhsysy	INTEGER	#	Counter for the waiting time in ms for an E-DCH user from when a rate increase request is received when the scheduled grant = 0 to when a scheduled	Sum	

				grant greater than 0 is sent to the UE with an absolute grant.		
pmWaitingTimeEul_18	eri_pdf_waitingtimeel_tab.rksm0ursfc2aie5db035yhsysy	INTEGER	#	Counter for the waiting time in ms for an E-DCH user from when a rate increase request is received when the scheduled grant = 0 to when a scheduled grant greater than 0 is sent to the UE with an absolute grant.	Sum	
pmWaitingTimeEul_19	eri_pdf_waitingtimeel_tab.rksm0utsfc2aie5db035yhsysy	INTEGER	#	Counter for the waiting time in ms for an E-DCH user from when a rate increase request is received when the scheduled grant = 0 to when a scheduled grant greater than 0 is sent to the UE with an absolute grant.	Sum	
pmWaitingTimeEul_1	eri_pdf_waitingtimeel_tab.rksm0tpsfc2aie5db035yhsysy	INTEGER	#	Counter for the waiting time in ms for	Sum	

				an E-DCH user from when a rate increase request is received when the scheduled grant = 0 to when a scheduled grant greater than 0 is sent to the UE with an absolute grant.		
pmWaitingTimeEul_20	eri_pdf_waitingtimeel_tab.rksm0uvsfc2aie5db035yhsysy	INTEGER	#	Counter for the waiting time in ms for an E-DCH user from when a rate increase request is received when the scheduled grant = 0 to when a scheduled grant greater than 0 is sent to the UE with an absolute grant.	Sum	
pmWaitingTimeEul_21	eri_pdf_waitingtimeel_tab.rksm0uxsfc2aie5db035yhsysy	INTEGER	#	Counter for the waiting time in ms for an E-DCH user from when a rate increase	Sum	

				request is received when the scheduled grant = 0 to when a scheduled grant greater than 0 is sent to the UE with an absolute grant.		
pmWaitingTimeEul_22	eri_pdf_waitingtimeel_tab.rksm0v0sfc2aie5db035yhsysy	INTEGER	#	Counter for the waiting time in ms for an E-DCH user from when a rate increase request is received when the scheduled grant = 0 to when a scheduled grant greater than 0 is sent to the UE with an absolute grant.	Sum	
pmWaitingTimeEul_23	eri_pdf_waitingtimeel_tab.rksm0v2sfc2aie5db035yhsysy	INTEGER	#	Counter for the waiting time in ms for an E-DCH user from when a rate increase request is received when the scheduled grant = 0 to when a scheduled grant greater than 0 is sent to the UE with	Sum	

				an absolute grant.		
pmWaitingTimeEul_24	eri_pdf_waitingtimeel_tab.rksm0v4sfc2aie5db035yhsysy	INTEGER	#	Counter for the waiting time in ms for an E-DCH user from when a rate increase request is received when the scheduled grant = 0 to when a scheduled grant greater than 0 is sent to the UE with an absolute grant.	Sum	
pmWaitingTimeEul_25	eri_pdf_waitingtimeel_tab.rksm0v6sfc2aie5db035yhsysy	INTEGER	#	Counter for the waiting time in ms for an E-DCH user from when a rate increase request is received when the scheduled grant = 0 to when a scheduled grant greater than 0 is sent to the UE with an absolute grant.	Sum	
pmWaitingTimeE	eri_pdf_waitingtimeel_ta	INTEG	#	Counter for	Sum	

ul_26	b.rksm0vbsfc2aie5db035yhsysy	ER		the waiting time in ms for an E-DCH user from when a rate increase request is received when the scheduled grant = 0 to when a scheduled grant greater than 0 is sent to the UE with an absolute grant.		
pmWaitingTimeEul_27	eri_pdf_waitingtimeel_tab.rksm0vdsfc2aie5db035yhsysy	INTEGER	#	Counter for the waiting time in ms for an E-DCH user from when a rate increase request is received when the scheduled grant = 0 to when a scheduled grant greater than 0 is sent to the UE with an absolute grant.	Sum	
pmWaitingTimeEul_28	eri_pdf_waitingtimeel_tab.rksm0vfsfc2aie5db035yhsysy	INTEGER	#	Counter for the waiting time in ms for an E-DCH user from when a rate increase request is received when the scheduled	Sum	

				grant = 0 to when a scheduled grant greater than 0 is sent to the UE with an absolute grant.		
pmWaitingTimeEul_2	eri_pdf_waitingtimeel_tab.rksm0trsfc2aie5db035yhsysy	INTEGER	#	Counter for the waiting time in ms for an E-DCH user from when a rate increase request is received when the scheduled grant = 0 to when a scheduled grant greater than 0 is sent to the UE with an absolute grant.	Sum	
pmWaitingTimeEul_3	eri_pdf_waitingtimeel_tab.rksm0ttsfc2aie5db035yhsysy	INTEGER	#	Counter for the waiting time in ms for an E-DCH user from when a rate increase request is received when the scheduled grant = 0 to when a scheduled grant greater	Sum	

				than 0 is sent to the UE with an absolute grant.		
pmWaitingTimeEul_4	eri_pdf_waitingtimeel_tab.rksm0tvsfc2aie5db035yhsysy	INTEGER	#	Counter for the waiting time in ms for an E-DCH user from when a rate increase request is received when the scheduled grant = 0 to when a scheduled grant greater than 0 is sent to the UE with an absolute grant.	Sum	
pmWaitingTimeEul_5	eri_pdf_waitingtimeel_tab.rksm0txsfc2aie5db035yhsysy	INTEGER	#	Counter for the waiting time in ms for an E-DCH user from when a rate increase request is received when the scheduled grant = 0 to when a scheduled grant greater than 0 is sent to the UE with an absolute grant.	Sum	
pmWaitingTimeEul_6	eri_pdf_waitingtimeel_tab.rksm0u0sfc2aie5db035yhsysy	INTEGER	#	Counter for the waiting time in ms for an E-DCH	Sum	

				user from when a rate increase request is received when the scheduled grant = 0 to when a scheduled grant greater than 0 is sent to the UE with an absolute grant.		
pmWaitingTimeEul_7	eri_pdf_waitingtimeel_tab.rksm0u2sfc2aie5db035yhsysy	INTEGER	#	Counter for the waiting time in ms for an E-DCH user from when a rate increase request is received when the scheduled grant = 0 to when a scheduled grant greater than 0 is sent to the UE with an absolute grant.	Sum	
pmWaitingTimeEul_8	eri_pdf_waitingtimeel_tab.rksm0u4sfc2aie5db035yhsysy	INTEGER	#	Counter for the waiting time in ms for an E-DCH user from when a rate increase request is	Sum	

				received when the scheduled grant = 0 to when a scheduled grant greater than 0 is sent to the UE with an absolute grant.		
pmWaitingTimeEul_9	eri_pdf_waitingtimeel_tab.rksm0u6sfc2aie5db035yhsysy	INTEGER	#	Counter for the waiting time in ms for an E-DCH user from when a rate increase request is received when the scheduled grant = 0 to when a scheduled grant greater than 0 is sent to the UE with an absolute grant.	Sum	

6.12.58CDMA_Channel.Ericsson.UMTS.Signal_to_Inteference_on_RACH

Avg, Min, Max of PRACH PDF statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmReceivedPreambleSir_Avg	eri_cdmach_chsirach_tab.s3yx2r222k2ahcw3j035xkcuai	FLOAT	dB	The average Signal-to-Interference Ratio (SIR) of all access attempts per GP above the preamble	Average	Average, ecttbh, enblbh, Maximum, Minimum, Sum

				threshold (except false detection) on the RACH		
pmReceivedPreambleSir_Max	eri_cdmach_chsirach_tab.s3yx2r422k2ahcw3j035xkcuai	FLOAT	dB	The maximum Signal-to-Interference Ratio (SIR) of all access attempts per GP above the preamble threshold (except false detection) on the RACH	Average	Average, ecttbh, enblbh, Maximum, Minimum, Sum
pmReceivedPreambleSir_Min	eri_cdmach_chsirach_tab.s3yx2r622k2ahcw3j035xkcuai	FLOAT	dB	The minimum Signal-to-Interference Ratio (SIR) of all access attempts per GP above the preamble threshold (except false detection) on the RACH	Average	Average, ecttbh, enblbh, Maximum, Minimum, Sum

6.12.59CDMA_Channel.Ericsson.UMTS.User_Buffer

Statistics of user buffer for scheduling priority

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmSumNonEmptyUser	eri_usr_buffer_tab.rmdld	INTE	#	Measurements to	Sum	ecttbh,

BuffersSpi00	uupho2ahcxhr02ofawaex	GER		observe the number of user buffers for scheduling priority class 00 with data in the buffer for each 2 ms subframes. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.		enblbh, Sum
pmSumNonEmptyUserBuffersSpi01	eri_usr_buffer_tab.rmdlduuwpho2ahcxhr02ofawaex	INTEGER	#	Measurements to observe the number of user buffers for scheduling priority class 01 with data in the buffer for each 2 ms subframes. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.	Sum	ecttbh, enblbh, Sum
pmSumNonEmptyUserBuffersSpi02	eri_usr_buffer_tab.rmdlduypho2ahcxhr02ofawaex	INTEGER	#	Measurements to observe the number of user buffers for scheduling priority class 02	Sum	ecttbh, enblbh, Sum

				with data in the buffer for each 2 ms subframes. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.		
pmSumNonEmptyUserBuffersSpi03	eri_usr_buffer_tab.rmdldv1pho2ahcxhr02ofawaex	INTEGER	#	Measurements to observe the number of user buffers for scheduling priority class 03 with data in the buffer for each 2 ms subframes. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.	Sum	ecttbh, enblbh, Sum
pmSumNonEmptyUserBuffersSpi04	eri_usr_buffer_tab.rmdldv3pho2ahcxhr02ofawaex	INTEGER	#	Measurements to observe the number of user buffers for scheduling priority class 04	Sum	ecttbh, enblbh, Sum

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				with data in the buffer for each 2 ms subframes. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.		
pmSumNonEmptyUserBuffersSpi05	eri_usr_buffer_tab.rmdldv5pho2ahcxhr02ofawaex	INTEGER	#	Measurements to observe the number of user buffers for scheduling priority class 05 with data in the buffer for each 2 ms subframes. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.	Sum	ecttbh, enblbh, Sum
pmSumNonEmptyUserBuffersSpi06	eri_usr_buffer_tab.rmdldvapho2ahcxhr02ofawaex	INTEGER	#	Measurements to observe the number of user buffers for scheduling priority class 06 with data in the buffer for each 2 ms subframes. Each counter observes a	Sum	ecttbh, enblbh, Sum

				specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.		
pmSumNonEmptyUserBuffersSpi07	eri_usr_buffer_tab.rmdlldvcpho2ahcxhr02ofawaex	INTEGER	#	Measurements to observe the number of user buffers for scheduling priority class 07 with data in the buffer for each 2 ms subframes. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.	Sum	ecttbh, enblbh, Sum
pmSumNonEmptyUserBuffersSpi08	eri_usr_buffer_tab.rmdlldvepho2ahcxhr02ofawaex	INTEGER	#	Measurements to observe the number of user buffers for scheduling priority class 08 with data in the buffer for each 2 ms subframes. Each counter observes a	Sum	ecttbh, enblbh, Sum

				specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.		
pmSumNonEmptyUserBuffersSpi09	eri_usr_buffer_tab.rmdlldvgpho2ahcxhr02ofawaex	INTEGER	#	Measurements to observe the number of user buffers for scheduling priority class 09 with data in the buffer for each 2 ms subframes. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.	Sum	ecttbh, enblbh, Sum
pmSumNonEmptyUserBuffersSpi10	eri_usr_buffer_tab.rmdlldvipho2ahcxhr02ofawaex	INTEGER	#	Measurements to observe the number of user buffers for scheduling priority class 10 with data in the buffer for each 2 ms subframes. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM	Sum	ecttbh, enblbh, Sum

				parameter IubDataStreams::schHsFlowControlOnOff.		
pmSumNonEmptyUserBuffersSpi11	eri_usr_buffer_tab.rmdlldvkpho2ahcxhr02ofawaex	INTEGER	#	Measurements to observe the number of user buffers for scheduling priority class 11 with data in the buffer for each 2 ms subframes. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.	Sum	ecttbh, enblbh, Sum
pmSumNonEmptyUserBuffersSpi12	eri_usr_buffer_tab.rmdlldvmpho2ahcxhr02ofawaex	INTEGER	#	Measurements to observe the number of user buffers for scheduling priority class 12 with data in the buffer for each 2 ms subframes. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM	Sum	ecttbh, enblbh, Sum

				parameter IubDataStreams::schHsFlowControlOnOff.		
pmSumNonEmptyUserBuffersSpi13	eri_usr_buffer_tab.rmdldvopho2ahcxhr02ofawaex	INTEGER	#	Measurements to observe the number of user buffers for scheduling priority class 13 with data in the buffer for each 2 ms subframes. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.	Sum	ecttbh, enblbh, Sum
pmSumNonEmptyUserBuffersSpi14	eri_usr_buffer_tab.rmdldvqpho2ahcxhr02ofawaex	INTEGER	#	Measurements to observe the number of user buffers for scheduling priority class 14 with data in the buffer for each 2 ms subframes. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.	Sum	ecttbh, enblbh, Sum

pmSumNonEmptyUserBuffersSpi15	eri_usr_buffer_tab.rmdlldvspho2ahcxhr02ofawaex	INTEGER	#	Measurements to observe the number of user buffers for scheduling priority class 15 with data in the buffer for each 2 ms subframes. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.	Sum	ecttbh, enblbh, Sum
Tot_pmSumNonEmptyUserBuffersSpi	{pmSumNonEmptyUserBuffersSpi00} + {pmSumNonEmptyUserBuffersSpi01} + {pmSumNonEmptyUserBuffersSpi02} + {pmSumNonEmptyUserBuffersSpi03} + {pmSumNonEmptyUserBuffersSpi04} + {pmSumNonEmptyUserBuffersSpi05} + {pmSumNonEmptyUserBuffersSpi06} + {pmSumNonEmptyUserBuffersSpi07} + {pmSumNonEmptyUserBuffersSpi08} + {pmSumNonEmptyUserBuffersSpi09} +	INT8	#	The total number of user buffers for scheduling priority class 0-15 with data in the buffer for each 2 ms subframes.	Sum	ecttbh, enblbh, Sum

	{pmSumNonEmptyUserBuffersSpi10} + {pmSumNonEmptyUserBuffersSpi11} + {pmSumNonEmptyUserBuffersSpi12} + {pmSumNonEmptyUserBuffersSpi13} + {pmSumNonEmptyUserBuffersSpi14} + {pmSumNonEmptyUserBuffersSpi15}					

6.12.60CDMA_Channel.Ericsson.UMTS.User_Scheduling

Generic counters for user scheduling per priority class

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmSumNoOfUsersSpi00	eri_usr_sched_tab.rmdldvwpho2ahcxhr02ofawaex	INTEGER	#	Generic counters to observe the total number of users for scheduling priority class 00 selected for each 2 ms subframe that is transmitted in the cell. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.	Sum	ecttbh, enblbh, Sum
pmSumNoOfUsersSpi01	eri_usr_sched_tab.rmdldvypho2ahcxhr02ofawaex	INTEGER	#	Generic counters to observe the total number of users for scheduling priority class 01 selected	Sum	ecttbh, enblbh, Sum

				for each 2 ms subframe that is transmitted in the cell. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.		
pmSumNoOfUsersSpi02	eri_usr_sched_tab.rmdldw1pho2ahcxhr02ofawaex	INTEGER	#	Generic counters to observe the total number of users for scheduling priority class 02 selected for each 2 ms subframe that is transmitted in the cell. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.	Sum	ecttbh, enblbh, Sum
pmSumNoOfUsersSpi03	eri_usr_sched_tab.rmdldw3pho2ahcxhr02ofawaex	INTEGER	#	Generic counters to observe the total number of users for scheduling priority class 03 selected for each 2 ms subframe that is	Sum	ecttbh, enblbh, Sum

				transmitted in the cell. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.		
pmSumNoOfUsersSpi04	eri_usr_sched_tab.rmdldw5pho2ahcxhr02ofawaex	INTEGER	#	Generic counters to observe the total number of users for scheduling priority class 04 selected for each 2 ms subframe that is transmitted in the cell. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.	Sum	ecttbh, enblbh, Sum
pmSumNoOfUsersSpi05	eri_usr_sched_tab.rmdldwapho2ahcxhr02ofawaex	INTEGER	#	Generic counters to observe the total number of users for scheduling priority class 05 selected for each 2 ms subframe that is transmitted in the cell. Each counter observes a specific SPI. The different flows are configured ON/OFF using	Sum	ecttbh, enblbh, Sum

				RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.		
pmSumNoOfUsersSpi06	eri_usr_sched_tab.rmdldwcpho2ahcxhr02ofawaex	INTEGER	#	Generic counters to observe the total number of users for scheduling priority class 06 selected for each 2 ms subframe that is transmitted in the cell. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.	Sum	ecttbh, enblbh, Sum
pmSumNoOfUsersSpi07	eri_usr_sched_tab.rmdldwepho2ahcxhr02ofawaex	INTEGER	#	Generic counters to observe the total number of users for scheduling priority class 07 selected for each 2 ms subframe that is transmitted in the cell. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter	Sum	ecttbh, enblbh, Sum

				IubDataStreams:: schHsFlowControl OnOff.		
pmSumNoOfUsersSpi08	eri_usr_sched_tab.rmdldwgpho2ahcxhr02ofawaex	INTEGER	#	Generic counters to observe the total number of users for scheduling priority class 08 selected for each 2 ms subframe that is transmitted in the cell. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.	Sum	ecttbh, enblbh, Sum
pmSumNoOfUsersSpi09	eri_usr_sched_tab.rmdldwipho2ahcxhr02ofawaex	INTEGER	#	Generic counters to observe the total number of users for scheduling priority class 09 selected for each 2 ms subframe that is transmitted in the cell. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.	Sum	ecttbh, enblbh, Sum
pmSumNoOfUsersSpi10	eri_usr_sched_tab.rmdldwkpho2ahcxhr02ofawaex	INTEGER	#	Generic counters to observe the total number of users for	Sum	ecttbh, enblbh, Sum

				scheduling priority class 10 selected for each 2 ms subframe that is transmitted in the cell. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.		
pmSumNoOfUsersSpi11	eri_usr_sched_tab.rmdldwmpho2ahcxhr02ofawaex	INTEGER	#	Generic counters to observe the total number of users for scheduling priority class 11 selected for each 2 ms subframe that is transmitted in the cell. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.	Sum	ecttbh, enblbh, Sum
pmSumNoOfUsersSpi12	eri_usr_sched_tab.rmdldwopho2ahcxhr02ofawaex	INTEGER	#	Generic counters to observe the total number of users for scheduling priority class 12 selected	Sum	ecttbh, enblbh, Sum

				for each 2 ms subframe that is transmitted in the cell. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.		
pmSumNoOfUsersSpi13	eri_usr_sched_tab.rmdldwqpho2ahcxhr02ofawaex	INTEGER	#	Generic counters to observe the total number of users for scheduling priority class 13 selected for each 2 ms subframe that is transmitted in the cell. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.	Sum	ecttbh, enblbh, Sum
pmSumNoOfUsersSpi14	eri_usr_sched_tab.rmdldwspho2ahcxhr02ofawaex	INTEGER	#	Generic counters to observe the total number of users for scheduling priority class 14 selected for each 2 ms subframe that is transmitted in the cell. Each counter observes a specific SPI. The different flows are	Sum	ecttbh, enblbh, Sum

				configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.		
pmSumNoOfUsersSpi15	eri_usr_sched_tab.rmdldwupho2ahcxhr02ofawaex	INTEGER	#	Generic counters to observe the total number of users for scheduling priority class 15 selected for each 2 ms subframe that is transmitted in the cell. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.	Sum	ecttbh, enblbh, Sum
Tot_pmSumNoOfUsersSpi	eri_usr_sched_tab.rmdldwwpho2ahcxhr02ofawaex	INT8	#	Generic total counters to observe the total number of users for scheduling priority class 0-15 selected for each 2 ms subframe that is transmitted in the cell.	Sum	ecttbh, enblbh, Sum

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6.13 Cell Performance Indicators

- Cell.Ericsson.UMTS.accessibility_and_call_completion
- Cell.Ericsson.UMTS.admission
- Cell.Ericsson.UMTS.BMC
- Cell.Ericsson.UMTS.capacity_management
- Cell.Ericsson.UMTS.CBS_Messages
- Cell.Ericsson.UMTS.cell_availability
- Cell.Ericsson.UMTS.Cell_MBMS_availability
- Cell.Ericsson.UMTS.cell_updating
- Cell.Ericsson.UMTS.channel_quality
- Cell.Ericsson.UMTS.channel_switching
- Cell.Ericsson.UMTS.code_control
- Cell.Ericsson.UMTS.compressed_mode
- Cell.Ericsson.UMTS.congestion
- Cell.Ericsson.UMTS.Enhanced_Uplink_service_availability
- Cell.Ericsson.UMTS.Enhanced_Uplink_service_throughput
- Cell.Ericsson.UMTS.Handover_HSDSCH
- Cell.Ericsson.UMTS.handover_statistics
- Cell.Ericsson.UMTS.Hard_Handover_Eul
- Cell.Ericsson.UMTS.Hard_Handover_HSDSCH
- Cell.Ericsson.UMTS.HARQ
- Cell.Ericsson.UMTS.HSDSCH_Overload
- Cell.Ericsson.UMTS.HSDSCH_RLC_statistics
- Cell.Ericsson.UMTS.HSDSCH_service_availability
- Cell.Ericsson.UMTS.HSDSCH_service_throughput
- Cell.Ericsson.UMTS.Inter_frequency_handover
- Cell.Ericsson.UMTS.inter_radio_access_technology_cell_change_incoming
- Cell.Ericsson.UMTS.inter_radio_access_technology_handover_incoming
- Cell.Ericsson.UMTS.inter_radio_access_technology_handover_outgoing
- Cell.Ericsson.UMTS.MAC_PDU
- Cell.Ericsson.UMTS.MBMS_Sessions
- Cell.Ericsson.UMTS.NAS_signalling
- Cell.Ericsson.UMTS.paging_counters
- Cell.Ericsson.UMTS.PDF_pmDchDlRlcUserPacketThp
- Cell.Ericsson.UMTS.PDF_pmDchUlRlcUserPacketThp
- Cell.Ericsson.UMTS.PDF_pmEulHarqTransmTti10PsRabs
- Cell.Ericsson.UMTS.PDF_pmEulHarqTransmTti10Srb
- Cell.Ericsson.UMTS.PDF_pmEulHarqTransmTti2PsRabs
- Cell.Ericsson.UMTS.PDF_pmEulHarqTransmTti2Srb
- Cell.Ericsson.UMTS.PDF_pmEulRlcUserPacketThp
- Cell.Ericsson.UMTS.PDF_pmHsDlRlcUserPacketThp
- Cell.Ericsson.UMTS.PDF_pmRes10
- Cell.Ericsson.UMTS.PDF_pmRes11
- Cell.Ericsson.UMTS.PDF_pmRes12
- Cell.Ericsson.UMTS.PDF_pmRes7
- Cell.Ericsson.UMTS.PDF_pmRes8

- Cell.Ericsson.UMTS.PDF_pmRes9
- Cell.Ericsson.UMTS.PDF_pmTotNoRrcConnectUeCapability
- Cell.Ericsson.UMTS.rab_establishments_and_release
- Cell.Ericsson.UMTS.reconfig_PS_Int_RABs
- Cell.Ericsson.UMTS.RES_Measurements_1
- Cell.Ericsson.UMTS.RES_Measurements_2
- Cell.Ericsson.UMTS.RES_Measurements_3
- Cell.Ericsson.UMTS.RES_Measurements_4
- Cell.Ericsson.UMTS.RES_Measurements_5
- Cell.Ericsson.UMTS.RES_Measurements_6
- Cell.Ericsson.UMTS.RLC_Packet_Data
- Cell.Ericsson.UMTS.rrc_connection_setup_and_release
- Cell.Ericsson.UMTS.SDU_Timing
- Cell.Ericsson.UMTS.soft_softer_handover
- Cell.Ericsson.UMTS.traffic_volume
- Cell.Ericsson.UMTS.URA_Update

6.13.1 Cell.Ericsson.UMTS.accessibility_and_call_completion

Call accessibility, call completion and call drops statistics, additional KPI group created for reporting.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
_%_CS_speech_accessibility_1	100 * ({Ericsson.rrc_connection_setup_and_release.pmtotnorrcconnectreqcssucc} * {Ericsson.rab_establishments_and_release.pmNoRabEstablishSuccessSpeech})/ ({Ericsson.rrc_connection_setup_and_release.pmtotnorrcconnectreqcs} * {Ericsson.rab_establishments_and_release.pmNoRabEstablishAttemptSpeech})	FLOAT	#	(Report) Accessibility success rate per UtranCell for speech where directed retry is counted as an access failure.	Average	Average, ecttbh
_%_CS_speech_accessib	100 * ({Ericsson.rrc_connection_setup_and_release.pmtotnorrcconnectreqcssucc} *	FLOAT	#	(Report) Accessibility success	Average	Average, ecttbh

ility_2	{Ericsson.rab_establishments_and_release.pmNoRabEstablishSuccessSpeech})/ ({Ericsson.rrc_connection_setup_and_release.pmtotnorrcconnectreqcs} * ({Ericsson.rab_establishments_and_release.pmNoRabEstablishAttemptSpeech} - {Ericsson.inter_radio_access_technology_handover_outgoing.pmNoDirRetryAtt}))			rate per UtranCell for speech where directed retry is not counted as an access failure.		
_%_CS_speech_call_completion	({Ericsson.rrc_connection_setup_and_release.pmtotnorrcconnectreqcssucc}/ {Ericsson.rrc_connection_setup_and_release.pmtotnorrcconnectreqcs}) * ({Ericsson.rab_establishments_and_release.pmNoRabEstablishSuccessSpeech}/ ({Ericsson.rab_establishments_and_release.pmNoRabEstablishAttemptSpeech} - {Ericsson.inter_radio_access_technology_handover_outgoing.pmNoDirRetryAtt})) * (1 - (({Ericsson.rab_establishments_and_release.pmNoSystemRabReleaseSpeech}/ ({Ericsson.rab_establishments_and_release.pmNoNormalRabReleaseSpeech} + {Ericsson.rab_establishments_and_release.pmNoSystemRabReleaseSpeech})))) * 100	FLOAT	#	(Report) Call completion success rate per UtranCell for speech.	Average	Average, ecttbh, Sum, Minimum, Maximum
_%_CS_speech_dropped	100 * ({Ericsson.rab_establishments_and_release.pmNoSystemRabReleaseSpeech})/ ({Ericsson.rab_establishments_and_release.pmNoNormalRabReleaseSpeech} + {Ericsson.rab_establishments_and_release.pmNoSystemRabReleaseSpeech})	FLOAT	#	(Report) Drop rate per UtranCell for speech.	Average	Average, ecttbh
_	100 *	FLO	#	(Report)	Average	Average,

%_CS57_accessibility	({Ericsson.rrc_connection_setup_and_release.pmtotnorrcconnectreqcssucc} * {Ericsson.rab_establishments_and_release.pmNoRabEstablishSuccessCs57})/ ({Ericsson.rrc_connection_setup_and_release.pmtotnorrcconnectreqcs} * {Ericsson.rab_establishments_and_release.pmNoRabEstablishAttemptCs57})	AT		Accessibility success rate per UtranCell for CS Streaming.		ecttbh
_%_CS57_call_completion	100 * ({Ericsson.rrc_connection_setup_and_release.pmtotnorrcconnectreqcssucc}/ ({Ericsson.rrc_connection_setup_and_release.pmtotnorrcconnectreqcs} * ({Ericsson.rab_establishments_and_release.pmNoRabEstablishSuccessCs57}/ ({Ericsson.rab_establishments_and_release.pmNoRabEstablishAttemptCs57}) * (100 - ({Ericsson.rab_establishments_and_release.pmNoSystemRabReleaseCsStream}/ ({Ericsson.rab_establishments_and_release.pmNoNormalRabReleaseCsStream} + {Ericsson.rab_establishments_and_release.pmNoSystemRabReleaseCsStream}))/100))))	FLOAT	#	(Report) Call completion success rate per UtranCell for CS streaming.	Average	Average, ecttbh, Sum, Minimum, Maximum
_%_CS57_dropped	100 * ({Ericsson.rab_establishments_and_release.pmNoSystemRabReleaseCsStream})/ ({Ericsson.rab_establishments_and_release.pmNoNormalRabReleaseCsStream} + {Ericsson.rab_establishments_and_release.pmNoSystemRabReleaseCsStream})	FLOAT	#	(Report) Drop rate per UtranCell for CS streaming.	Average	Average, ecttbh

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_%_CS64_accessibility	100 * ({Ericsson.rrc_connection_setup_and_release.pmtotnorrcconnectreqcssucc} * {Ericsson.rab_establishments_and_release.pmNoRabEstablishSuccessCS64})/ ({Ericsson.rrc_connection_setup_and_release.pmtotnorrcconnectreqcs} * {Ericsson.rab_establishments_and_release.pmNoRabEstablishAttemptCS64})	FLOAT	#	(Report) Accessibility success rate per UtranCell CS 64.	Average	Average, ecttbh
_%_CS64_call_completion	100 * ({Ericsson.rrc_connection_setup_and_release.pmtotnorrcconnectreqcssucc}/ {Ericsson.rrc_connection_setup_and_release.pmtotnorrcconnectreqcs}) * ({Ericsson.rab_establishments_and_release.pmNoRabEstablishSuccessCS64} / {Ericsson.rab_establishments_and_release.pmNoRabEstablishAttemptCS64}) * (1 - ({Ericsson.rab_establishments_and_release.pmNoSystemRabReleaseCs64} / ({Ericsson.rab_establishments_and_release.pmNoNormalRabReleaseCs64} + {Ericsson.rab_establishments_and_release.pmNoSystemRabReleaseCs64})))	FLOAT	#	(Report) Call completion success rate per UtranCell for CS64.	Average	Average, ecttbh, Sum, Minimum, Maximum
_%_CS64_dropped	100 * {Ericsson.rab_establishments_and_release.pmNoSystemRabReleaseCs64}/ ({Ericsson.rab_establishments_and_release.pmNoNormalRabReleaseCs64} + {Ericsson.rab_establishments_and_release.pmNoSystemRabReleaseCs64})	FLOAT	#	(Report) Drop rate per UtranCell for CS64.	Average	Average, ecttbh
_%_PS_interactive_accessibility	100 * ({Ericsson.rrc_connection_setup_and_release.pmtotnorrcconnectreqpssucc} * {Ericsson.rab_establishments_and_release.pmNoRabEstablishSuccessPacketInteractive})/ ({Ericsson.rrc_connection_setup_and_release.pmtotnorrcconnectreqps} * {Ericsson.rab_establishments_and_rel	FLOAT	#	(Report) Accessibility success rate per UtranCell for PS Interactive.	Average	Average, ecttbh

	ease.pmNoRabEstablishAttemptPacket Interactive})					
_%_PS_interactive_call_completion	100 * ({Ericsson.rrc_connection_setup_and_release.pmtotnorrcconnectreqpssucc}/ {Ericsson.rrc_connection_setup_and_release.pmtotnorrcconnectreqps}) * ({Ericsson.rab_establishments_and_release.pmNoRabEstablishSuccessPacket Interactive}/ {Ericsson.rab_establishments_and_release.pmNoRabEstablishAttemptPacket Interactive}) * ((100 - ((100 - {Ericsson.accessibility_and_call_completion._ %_PS_interactive_accessibility}) * (({Ericsson.rab_establishments_and_release.pmNoSystemRabReleasePacket} - {Ericsson.rab_establishments_and_release.pmNoTpSwitchSp64Speech} - {Ericsson.channel_switching.pmchswitchfachidle}) / ({Ericsson.rab_establishments_and_release.pmNoNormalRabReleasePacket} + {Ericsson.rab_establishments_and_release.pmNoSystemRabReleasePacket})))) /100)	FLOAT	#	(Report) Call completion success rate per UtranCell for PS interactive.	Average	Average, ecttbh, Sum, Minimum, Maximum
_%_PS_interactive_dropped	(100 - ({Ericsson.accessibility_and_call_completion._ %_PS_interactive_accessibility}) * thresholddiv(({Ericsson.rab_establishments_and_release.pmNoSystemRabReleasePacket} - {Ericsson.rab_establishments_and_release.pmNoTpSwitchSp64Speech} - {Ericsson.channel_switching.pmchswitchfachidle}),	FLOAT	#	(Report) Drop rate per UtranCell for PS interactive.	Average	Average, ecttbh, Sum, Minimum, Maximum

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	({Ericsson.rab_establishments_and_release.pmNoNormalRabReleasePacket} + {Ericsson.rab_establishments_and_release.pmNoSystemRabReleasePacket}),1,0))					
_%_PS_streaming_accessibility	100 * ({Ericsson.rrc_connection_setup_and_release.pmtotnorrcconnectreqpssucc} * {Ericsson.rab_establishments_and_release.pmNoRabEstablishSuccessPacketStream})/ ({Ericsson.rrc_connection_setup_and_release.pmtotnorrcconnectreqps} * {Ericsson.rab_establishments_and_release.pmNoRabEstablishAttemptPacketStream})	FLOAT	#	(Report) Accessibility success rate per UtranCell for PS Streaming.	Average	Average, ecttbh
_%_PS_streaming_call_completion	100 * ({Ericsson.rrc_connection_setup_and_release.pmtotnorrcconnectreqpssucc}/ {Ericsson.rrc_connection_setup_and_release.pmtotnorrcconnectreqps}) * ({Ericsson.rab_establishments_and_release.pmNoRabEstablishSuccessPacketStream}/ {Ericsson.rab_establishments_and_release.pmNoRabEstablishAttemptPacketStream}) * (1 - {Ericsson.rab_establishments_and_release.pmNoSystemRabReleasePacketStream} / ({Ericsson.rab_establishments_and_release.pmNoNormalRabReleasePacketStream} + {Ericsson.rab_establishments_and_release.pmNoSystemRabReleasePacketStream}))	FLOAT	#	(Report) Call completion success rate per UtranCell for PS streaming.	Average	Average, ecttbh, Sum, Minimum, Maximum
_%_PS_streaming_dropped	100 * {Ericsson.rab_establishments_and_release.pmNoSystemRabReleasePacketStream}/ ({Ericsson.rab_establishments_and_release.pmNoNormalRabReleasePacketStream} +	FLOAT	#	(Report) Drop rate per UtranCell for PS streaming.	Average	Average, ecttbh

	{Ericsson.rab_establishments_and_release.pmNoSystemRabReleasePacketStream})					

6.13.2 Cell.Ericsson.UMTS.admission

Admission request related statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
CS_57_64_GoS	100 * {Ericsson.admission.pmNoOfNonHoReqDeniedCs}/ ({Ericsson.rab_establishments_and_release.pmNoRabEstablishAttemptCS64} + {Ericsson.rab_establishments_and_release.pmNoRabEstablishAttemptCs57})	FLOAT	#	(Report) Blocking rate for both CS 64 and 57 calls per UtranCell due to admission based on downlink power, downlink channelization code, downlink Average Speech Equivalent (ASE), and uplink	Average	Average, ecttbh

				Average Speech Equivalent.		
CS_speech_GoS	100 * {Ericsson.admission.pmNoOfNonHoReqDeniedSpeech}/ {Ericsson.rab_establishments_and_release.pmNoRabEstablishAttemptSpeech}	FLOAT	#	(Report) Blocking rate for both CS 64 and 57 calls per UtranCell due to admission based on downlink power, downlink channelization code, downlink Average Speech Equivalent (ASE), and uplink Average Speech Equivalent.	Average	Average, ecttbh
CS_speech_GoS2	100 - (100 * (thresholddiv({Ericsson.rrc_connection_setup_and_release.pmtotnorrcconnectreqcssucc}, {Ericsson.rrc_connection_setup_and_release.pmtotnorrcconnectreqcs},1,0)))	FLOAT	#	(Report) The blocking rate for speech calls per UtranCell due to admissio	Average	Average, ecttbh, Sum, Minimum, Maximum

				n based on downlink power, downlink channelization code, downlink Average Speech Equivalent (ASE), and uplink Average Speech Equivalent using RRC Connection failure rate to approximate speech blocking rate.		
norabestreqdenied	{pmnoreqdeniedadm} + {pmnofailedafteradm}	INT8	#	Number of RAB Establishment Requests denied.	Sum	ecttbh, Sum
pmnofailedafteradm	eri_cell_adm_tab.s3yx2tp22k2ahcw3j035xkcuai	INT8	#	Number of RRC	Sum	ecttbh, Sum

				establishment requests and RAB establishment requests failed after being admitted, both drifting and nondrifting Ues.		
pmNoNonServingCellReqDeniedEul	eri_cell_adm_tab.rpv1jl63aq2ahcw40035xkcuai	INTEGER	#	Number of admission requests denied when requesting the cell as non-serving cell because the number of E-DCH users is above the admission threshold.	Sum	ecttbh, Sum
pmNoOfNonHoReqDeniedCs	eri_cell_adm_tab.s3yx2u022k2ahcw3j035xkcuai	INT8	#	Number of non-handover admission	Sum	ecttbh, Sum

				requests denied for RLs carrying CS data or CS streaming (57.6) per cell.		
pmNoOfNonHoReqDeniedEul	eri_cell_adm_tab.rpv1jlh3aq2ahcw40035xkcuai	INTEGER	#	Number of admission requests denied at RAB establishment on E-DCH.	Sum	ecttbh, Sum
pmNoOfNonHoReqDeniedHs	eri_cell_adm_tab.s3yx2tl22k2ahcw3j035xkcuai	INT8	#	Number of non-handover admission requests denied for RLs carrying HSDPA users in this cell.	Sum	ecttbh, Sum
pmNoOfNonHoReqDeniedInteractive	eri_cell_adm_tab.s3yx2u222k2ahcw3j035xkcuai	INT8	#	Number of non-handover admission requests denied for RLs	Sum	ecttbh, Sum

				carrying interactive or background services per cell.		
pmNoOfNonHoReqDeniedPsStr128	eri_cell_adm_tab.s3yx2tn22k2ahcw3j035xkcuai	INT8	#	Number of non-handover admission requests denied for RLs carrying PS streaming 128 in this cell	Sum	ecttbh, Sum
pmNoOfNonHoReqDeniedPsStreaming	eri_cell_adm_tab.s3yx2u422k2ahcw3j035xkcuai	INT8	#	Number of non-handover admission requests denied for RLs carrying PS Streaming services per cell.	Sum	ecttbh, Sum
pmNoOfNonHoReqDeniedSpeech	eri_cell_adm_tab.s3yx2u622k2ahcw3j035xkcuai	INT8	#	Number of non-handover admission requests denied for RLs carrying CS data	Sum	ecttbh, Sum

				or CS streaming (57.6) per cell.		
pmNoOfReturningEmergencyCalls	eri_cell_adm_tab.s3yx2ub22k2ahcw3j035xkcuai	INT8	#	Number of non-handover admission requests denied for RLs carrying speech per cell.	Sum	ecttbh, Sum
pmnoofswdownngadm	eri_cell_adm_tab.s3yx2tx22k2ahcw3j035xkcuai	INT8	#	Number of downswitches initiated from admission control for non-guaranteed users served by this RNC.	Sum	ecttbh, Sum
pmnoreqdeniedadm	eri_cell_adm_tab.s3yx2tr22k2ahcw3j035xkcuai	INT8	#	Number of RAB establishment and RRC requests denied due to admission, both	Sum	ecttbh, Sum

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				drifting and non-drifting Ues.		
pmNoRlDeniedAdm	eri_cell_adm_tab.rpv1jm63aq2ahcw40035xkcuai	INTEGER	#	Number of Radio Link setup or Radio Link addition requests denied by admission control. Triggered when an RL Setup Request or RL Addition Request is denied by Admission Control for either Soft and Softer Handover or Interfrequency Handover. It is incremented in the cell which represents the RL	Sum	ecttbh, Sum

				that was denied admission (that is, the congested cell).		
pmNoRrcCsReqDeniedAdm	eri_cell_adm_tab.rpv1jmb3aq2ahcw40035xkcuai	INTEGER	#	Number of CS calls denied by admission control. Triggered when an RRC CONNECTION REQUEST with the cause: -Originating Conversational Call-, -Terminating Conversational Call-, or -Emergency call- is denied by Admission	Sum	ecttbh, Sum

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				Control.		
pmNoRrcPsReqDeniedAdm	eri_cell_adm_tab.rpv1jmd3aq2ahcw40035xkcuai	INTEGER	#	Number of PS calls denied by admission control. Stepped after denied admission after an RRC CONNECTION REQUEST with any of the cause values - Originating Interactive Call-, -Terminating Interactive Call-, -Originating Background Call-, -Originating Subscribed Traffic Call- or -Terminating Background Call-	Sum	ecttbh, Sum

				has been received.		
pmNoRrcReqDeniedAdmDlChnlCode	eri_cell_adm_tab.x2gtvr6sfb2aie5db035yhsysy	INTEGER	#	Number of RRC Connection Requests denied by admission control due to lack of DL Channelisation Codes.	Sum	ecttbh, Sum
pmNoRrcReqDeniedAdmDlHw	eri_cell_adm_tab.x2gtvrbsfb2aie5db035yhsysy	INTEGER	#	Number of RRC Connection Requests denied by admission control due to lack of DL hardware resources.	Sum	ecttbh, Sum
pmNoRrcReqDeniedAdmDlPwr	eri_cell_adm_tab.x2gtvrdsfb2aie5db035yhsysy	INTEGER	#	Number of RRC Connection Requests denied by	Sum	ecttbh, Sum

				admission control due to lack of DL Power.		
pmNoRrcReqDeniedAdm	eri_cell_adm_tab.rpv1jmf3aq2ahcw40035xkcuai	INTEGER	#	Number of RRC requests denied by admission control. Stepped after denied admission after an RRC CONNECTION REQUEST with any cause value has been received.	Sum	ecttbh, Sum
pmNoRrcReqDeniedAdmUlHw	eri_cell_adm_tab.x2gtvrfsfb2aie5db035yhsysy	INTEGER	#	Number of RRC Connection Requests denied by admission control due to lack of UL hardware resources.	Sum	ecttbh, Sum

pmNoServingCellReqDeniedEul	eri_cell_adm_tab.rpv1jmh3aq2ahcw40035xkcuai	INTEGER	#	Number of admission requests denied when requesting the cell as serving cell because the number of E-DCH users is above the admission threshold. Stepped at admission reject when requesting the cell as serving cell due to the number of E-DCH users is above the admissio	Sum	ecttbh, Sum

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				n threshold.		
pmsamplescompmode	eri_cell_adm_tab.s3yx2tv22k2ahcw3j035xkcuai	INT8	#	Number of samples of compressed mode users.	Sum	ecttbh, Sum
pmsumcompmode	eri_cell_adm_tab.s3yx2tt22k2ahcw3j035xkcuai	INT8	#	Total number of compressed mode users, reported per cell.	Sum	ecttbh, Sum
PS_interactive_GoS	100 * {Ericsson.admission.pmNoOfNonHoReqDeniedInteractive}/ {Ericsson.rab_establishments_and_release.pmNoRabEstablishAttemptPacketInteractive}	FLOAT	#	(Report) Blocking rate for PS interactive calls per UtranCell due to admission based on downlink power, downlink channelization code, downlink Average Speech Equivale	Average	Average, ecttbh

				nt (ASE), and uplink Average Speech Equivalent.		
PS_streamimg_GoS	100 * {Ericsson.admission.pmNoOfNonHoReqDeniedPsStreaming}/ {Ericsson.rab_establishments_and_release.pmNoRabEstablishAttemptPacketStream}	FLOAT	#	(Report) Blocking rate for PS streaming calls per UtranCell due to admission based on downlink power, downlink channelization code, downlink Average Speech Equivalent (ASE), and uplink Average Speech Equivalent.	Average	Average, ecttbh

6.13.3 Cell.Ericsson.UMTS.BMC

BMC statistics

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmBmcTrafficVolume	eri_bmc_tab.x2gtvu4sfb2aie5db035yhsysy	INTEGER	octet	Accumulated BMC payload.	Sum	ecttbh, Sum

6.13.4 Cell.Ericsson.UMTS.capacity_management

Air-interface Speech Equivalent capacity in cell statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
avgsampasedl	100 * {pmsumofsampasedl}/ {pmnoofsampasedl}	FLOAT	%	Average ASE DL.	Average	Average, ecttbh
avgsampaseul	100 * {pmsumofsampaseul}/ {pmnoofsampaseul}	FLOAT	%	Average ASE UL.	Average	Average, ecttbh
pmnoofsampasedl	eri_cell_cap_mgmt_tab.s3yx2up22k2ahcw3j035xkcuai	INT8	#	Number of samples of Air interface Speech Equivalents (ASE) DL.	Sum	ecttbh, Sum
pmnoofsampaseul	eri_cell_cap_mgmt_tab.s3yx2ur22k2ahcw3j035xkcuai	INT8	#	Number of samples of ASE UL.	Sum	ecttbh, Sum
pmsumofsampasedl	eri_cell_cap_mgmt_tab.s3yx2ut22k2ahcw3j035xkcuai	INT8	#	Total ASE DL (sum of all sample values recorded).	Sum	ecttbh, Sum
pmsumofsampaseul	eri_cell_cap_mgmt_tab.s3yx2uv22k2ahcw3j035xkcuai	INT8	#	Total ASE UL (sum of all sample values recorded).	Sum	ecttbh, Sum

6.13.5 Cell.Ericsson.UMTS.CBS_Messages

CBS Messages statistics

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmNoDiscardedBmcCbsMsgs	eri_cbs_msgs_tab.x2gtvu0sfb2aie5db035yhsysy	INTEGER	#	Number of discarded BMC CBS Messages.	Sum	ecttbh, Sum
pmNoDiscardedCbsMsgOrders	eri_cbs_msgs_tab.x2gtvu2sfb2aie5db035yhsysy	INTEGER	#	Number of discarded CBS message orders.	Sum	ecttbh, Sum

6.13.6 Cell.Ericsson.UMTS.cell_availability

Cell availability statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
_%_Ave_cell_availability	100 * ({measurement_seconds} - ({Ericsson.cell_availability.pmcelldowntimeauto} + {Ericsson.cell_availability.pmcelldowntimeman}))/ {measurement_seconds}	FLOAT	#	Length of time in seconds that a cell is available for service.	Average	Average, ecttbh
pmcelldowntimeauto	eri_cell_avail_tab.s3yx2v222k2ahcw3j035xkcuai	INT8	#	The length of time during which a cell is unavailable for service because, due to a fault, the	Sum	ecttbh, Sum

				system has set a cell or channel state to disabled and the cell and/or channel Administration state = unlocked.		
pmcelldowntimeman	eri_cell_avail_tab.s3yx2v422k2ahcw3j035xkcuai	INT8	#	The length of time during which a cell is unavailable for service because of Administration state being set to manual lock.	Sum	ecttbh, Sum

6.13.7 Cell.Ericsson.UMTS.Cell_MBMS_availability

MBMS service availability statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
_%_Ave_Mbmscell_availability	100 * ({measurement_seconds} - {pmMbmsDowntimeAuto}- {pmMbmsDowntimeMan})/ {measurement_seconds}	FLOAT	%	MBMS service availability.	Average	Average, ecttbh
pmMbmsCellCongestionTime	eri_cell_mbmsavail_tab.rmdld61pho2ahcxhr02ofawaex	INTEGER	Seconds	Congestion time in seconds for MBMS.	Sum	ecttbh, Sum
pmMbmsDowntimeAuto	eri_cell_mbmsavail_tab.rmdld63pho2ahcxhr02ofawaex	INTEGER	Seconds	Time in seconds that the Mbms service in	Sum	ecttbh, Sum

				the cell has been unavailable because the system has considered the cell as down, that is, at least one of the MOs MbmsCch, UtranCell, Pch, Rach or Fach has been disabled while all these MOs are also unlocked.		
pmMbmsDowntimeMan	eri_cell_mbmsavail_tab.rmdld65pho2ahcxhr02ofawaex	INTEGER	Seconds	Time in seconds that the Mbms service in the cell has been unavailable due to operator setting e.g. the operator has locked at least one of the MOs MbmsCch, UtranCell, Pch, Rach or Fach.	Sum	ecttbh, Sum

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6.13.8 Cell.Ericsson.UMTS.cell_updating

UTRAN cell updating procedure.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
_%_Cell_Update_Success	100 * {pmnocellupdsuccess}/ {pmnocellupdattempt}	FLOAT	%	Percentage of successful cell relocations to attempted cell relocations.	Average	Average, ecttbh
cmtotnocellupdfailed	{pmnocellupdattempt} - {pmnocellupdsuccess}	INT8	#	Total number of failed cell updates (periodic and cell reselection, RNC Cell Update procedure for Cell Reselection or Periodic Cell Update completed successfully.	Sum	ecttbh, Sum
pmnocellupdattempt	eri_cell_upt_tab.s3yx2vb22k2ahcw3j035xkcuai	INT8	#	Total number of attempted cell update procedures (periodic and cell reselection, RRC Cell Update message received with Cell Update Cause = Cell Reselection or Periodic Cell Update).	Sum	ecttbh, Sum

pmnocellupdsuccess	eri_cell_upt_tab.s3yx2vd22k2ahcw3j035xkcuai	INT8	#	Total number of successful cell updates (periodic and cell reselection, RNC Cell Update procedure for Cell Reselection or Periodic Cell Update completed successfully.	Sum	ecttbh, Sum

6.13.9 Cell.Ericsson.UMTS.channel_quality

Cell channel quality statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
Avg_pmUlRssi	(thresholddiv({pmSumUlRssi}, {pmSamplesUlRssi},0,0))*0.1 - 112	FLOAT	dB	Average RTWP values as received in NBAP Common Measurement Reports. RTWP range: 0-621 (corresponding to -112 ... -50dB).	Average	Average, ecttbh, Maximum, Minimum, Sum
cmavgfaultyrachtransportblocks	100 * {pmfaultytransportblocks}/{pmtransportblocks}	FLOAT	%	Average faulty RACH	Average	Average, ecttbh

				transport blocks.		
cmavgfaultytransportblocksbcul	100 * {pmfaultytransportblocksbcul}/ {pmtransportblocksbcul}	FLOAT	%	Average faulty DCH transport blocks.	Average	Average, ecttbh
pmfaultytransportblocksbcul	eri_cell_ch_qos_tab.s3yx2vp22k2ahcw3j035xkcuai	INT8	#	Total number of faulty DCH transport blocks.	Sum	ecttbh, Sum
pmfaultytransportblocks	eri_cell_ch_qos_tab.s3yx2vj22k2ahcw3j035xkcuai	INT8	#	Total number of faulty RACH transport blocks.	Sum	ecttbh, Sum
pmfrmnoofdiscardedframes	eri_cell_ch_qos_tab.s3yx2vv22k2ahcw3j035xkcuai	INT8	#	Number of discarded data or control frames due to faulty CRC or header field.	Sum	ecttbh, Sum
pmfrmnoofdiscrachframes	eri_cell_ch_qos_tab.s3yx2vt22k2ahcw3j035xkcuai	INT8	#	Number of discarded data or control frames due to faulty CRC or header field, reported per Iub RACH Frame Handling (FH) protocol termination.	Sum	ecttbh, Sum
pmnorecrandomaccsuccess	eri_cell_ch_qos_tab.s3yx2vl22k2ahcw3j035xkcuai	INT8	#	Number of successfully	Sum	ecttbh, Sum

				received frames on the common channel UL (RACH), both connection oriented and connectionless.		
pmSamplesUlRssi	eri_cell_ch_qos_tab.rvuf3bn3aq2ahcw40035xkcuai	INTEGER	#	Number of received NBAP Common Measurement Report messages containing valid RTWP value.	Sum	ecttbh, Sum
pmSumUlRssi	eri_cell_ch_qos_tab.rvuf3cv3aq2ahcw40035xkcuai	INTEGER	#	Sum of valid RTWP values as received in NBAP Common Measurement Reports. RTWP range: 0-621 (corresponding to -112 ... -50dB).	Sum	ecttbh, Sum
pmtransportblocksbcul	eri_cell_ch_qos_tab.s3yx2vr22k2ahcw3j035xkcuai	INT8	#	Total number of DCH transport blocks.	Sum	ecttbh, Sum

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pmtransportblocks	eri_cell_ch_qos_tab.s3yx2vn22k2ahcw3j035xkcuai	INT8	#	Total number of RACH transport blocks.	Sum	ecttbh, Sum

6.13.10Cell.Ericsson.UMTS.channel_switching

Cell RAB channel switching statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
_%_pmChSwitchSuccFachUra	100 * {pmChSwitchSuccFachUra}/ {pmChSwitchAttemptFachUra}	FLOAT	%	Percentage of successful channel downswitching attempts from CELL_FACH to URA_PCH.	Average	Average, ecttbh
_%_pmChSwitchSuccUraFach	100 * {pmChSwitchSuccUraFach}/ {pmChSwitchAttemptUraFach}	FLOAT	%	Percentage of transitions succeeded from URA_PCH to Cell_FACH.	Average	Average, ecttbh
_%_pmDlUpswitchSuccessHigh	100 * {pmDlUpswitchSuccessHigh}/ {pmDlUpswitchAttemptHigh}	FLOAT	%	Percentage of successful DL up-switches to bit-rates higher than 256 kbps (not including HS) Stepped in each SRNC cell in the active set on reception of an RRC Radio Bearer Reconfiguration Complete message following DL up-switch of an interactive Packet RAB to	Average	Average, ecttbh

				bit-rates higher than 256 kbps (not including HS).		
_%_pmDlUpswitchSuccessHs	100 * {pmDlUpswitchSuccessHs}/ {pmDlUpswitchAttemptHs}	FLOAT	%	Percentage of successful DL upswitches to any HS state.The counter is stepped for successful DL upswitch to a RB combination containing HS. The counter is only incremented in all cells of the active set.	Average	Average, ecttbh
_%_pmDlUpswitchSuccessLow	100 * {pmDlUpswitchSuccessLow}/ {pmDlUpswitchSuccessLow}	FLOAT	%	Percentage of successful DL up-switches to bit-rates less than or equal to 64 kbps (not including up-switch to FACH from URA-PCH). Stepped in each SRNC cell in the active set on reception of an RRC Radio Bearer Reconfiguration Complete message	Average	Average, ecttbh

				following DL up-switch of an interactive Packet RAB to bit-rates less than or equal to 64 kbps (not including up-switch to FACH from URA-PCH).		
_%_pmDlUpswitchSuccessMedium	100 * {pmDlUpswitchSuccessMedium}/ {pmDlUpswitchSuccessMedium}	FLOAT	%	Percentage of successful DL up-switches to bit-rates higher than 64 kbps and less than or equal to 256 kbps.Stepped in each SRNC cell in the active set on reception of an RRC Radio Bearer Reconfiguration Complete message following DL up-switch of an interactive Packet RAB to bit-rates higher than 64 kbps and less than or equal to 256 kbps.	Average	Average, ecttbh
_%_pmDownSwitchSuccess	100 * {pmDownSwitchSuccess}/ {pmDownSwitchAttempt}	FLOAT	%	Percentage of successful channel downswitches (UL or DL). Includes switches between dedicated	Average	Average, ecttbh

				channels as well as channel type switches (CELL_DCH to CELL_FACH) and downswitch from E-DCH/HSDPA RB combination on cell level.		
_%_pmNoPsStreamHsCcSuccess	100 * {pmNoPsStreamHsCcSuccess}/ {pmNoPsStreamHsCcAttempt}	FLOAT	%	Percentage successful HS cell change attempts for RAB type streaming PS (HS), counted on the HS-serving cell (if in the SRNC).	Average	Average, ecttbh
_%_pmPsStreamHsToDchSuccess	100 * {pmPsStreamHsToDchSuccess}/ {pmPsStreamHsToDchAttempt}	FLOAT	%	Percentage successful reconfiguration HS-DSCH to DCH successes for RAB type streaming PS (HS), counted in the best cell (if in the SRNC).	Average	Average, ecttbh
_%_pmUlUpswitchSuccessEul	100 * {pmUlUpswitchSuccessEul}/ {pmUlUpswitchAttemptEul}	FLOAT	%	Percentage of successful up-switches, triggered by Ul user activity, to a target RB combination E-	Average	Average, ecttbh

				DCH/HSDPA. Stepped for the target cell.Stepped when RRC: RB RECONFIGURATION COMPLETE is received by the RNC.		
_%_pmUlUpswitchSuccessHigh	100 * {pmUlUpswitchSuccessHigh}/ {pmUlUpswitchAttemptHigh}	FLOAT	%	Percentage of successful UL upswitches to a RB combination with a Trch with UL rate greater or equals to 256 kbit/s. The counter is only incremented in all cells of the active set.	Average	Average, ecttbh
_%_pmUlUpswitchSuccessLow	100 * {pmUlUpswitchSuccessLow}/ {pmUlUpswitchAttemptLow}	FLOAT	%	Percentage of successful UL upswitches to a RB combination with a Trch with UL rate less or equals to 64 kbit/s (inc. Forward Access Channel (FACH)). The counter is only incremented in all cells of the active set.	Average	Average, ecttbh
_%_pmUlUpswitchSuccessMedium	100 * {pmUlUpswitchSuccessMedium}/ {pmUlUpswitchAttemp	FLOAT	%	Percentage of successful UL upswitches to a Trch with a	Average	Average, ecttbh

	tMedium}			maximum rate higher than 64 kbit/s and less than 256 kbit/s. Incremented in all cells of the active set.		
_%_pmUpswitchFachHsSuccess	100 * {pmUpswitchFachHsSuccess}/ {pmUpswitchFachHsAttempt}	FLOAT	%	Percentage of successful upswitch from CELL_FACH to a RB combination containing HS. Incremented in all cells of the active set.	Average	Average, ecttbh
cmtotchswitches	{pmchswitchfachdch} + {pmchswitchdch64fach} + {pmchswitchdch384fach}	INT8	#	-Obsolete in P6- Total Number channel switches between dedicated channels.	Sum	ecttbh, Sum
pmChSwitchAttemptFachUra	eri_cell_ch_swtch_tab.rpv1jgv3aq2ahcw40035xkcuai	INTEGER	#	Number of channel downswitching attempts from CELL_FACH to URA_PCH.	Sum	ecttbh, Sum
pmChSwitchAttemptUraFach	eri_cell_ch_swtch_tab.rpv1jgx3aq2ahcw40035xkcuai	INTEGER	#	Number of transitions attempted from URA_PCH to Cell_FACH	Sum	ecttbh, Sum
pmchswitchdch128fach	eri_cell_ch_swtch_tab.s3yx2wj22k2ahcw3j035	INT8	#	-Obsolete in P6- Number of	Sum	ecttbh, Sum

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	xkcuai			attempted switches from a RAB with 128 Kbps data rate on DCH to common channel (cell_DCH-64/128 and Cell_FACH state), throughput-based attempts.		
pmchswitchdch384fach	eri_cell_ch_swtch_tab.s3yx2wd22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P6- Number of attempted switches from one packet data RAB with 384 Kbps data rate on DCH to common channel (cell_DCH-64/384 and Cell_FACH state), throughput-based attempts.	Sum	ecttbh, Sum
pmchswitchdch64fach	eri_cell_ch_swtch_tab.s3yx2wb22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P6- Number of attempted switches from one packet data RAB with 64 Kbps data rate on DCH to common channel (cell_DCH-64/64 and Cell_FACH state) throughput-based attempts.	Sum	ecttbh, Sum

pmchswitchfachdch	eri_cell_ch_swtch_tab.s3yx2w422k2ahcw3j035xkcuai	INT8	#	-Obsolete in P6- Number of attempted switches from Packet Switch-RACH/FACH to Packet Switch-64/64.	Sum	ecttbh, Sum
pmchswitchfachidle	eri_cell_ch_swtch_tab.s3yx2wh22k2ahcw3j035xkcuai	INT8	#	Number of attempted switches from common channel to idle (Cell_FACH to idle, connection release).	Sum	ecttbh, Sum
pmchswitchp128p384	eri_cell_ch_swtch_tab.s3yx2wv22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P6- Number of attempted switches from a RAB with 128 Kbps data rate on DCH to a RAB with 384 Kbps data rate on DCH, counted after admission and throughput-based attempts.	Sum	ecttbh, Sum
pmchswitchp128p64	eri_cell_ch_swtch_tab.s3yx2wr22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P6- Number of attempted switches from a RAB with 128 Kbps data rate on DCH to a RAB with 64 Kbps data rate	Sum	ecttbh, Sum

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				on DCH, based on DL code power based measurements.		
pmchswitchp384p128	eri_cell_ch_swtch_tab.s3yx2wp22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P6- Number of attempted switches from a RAB with 384 Kbps data rate on DCH to a RAB with 128 Kbps data rate on DCH, based on DL code power based measurements.	Sum	ecttbh, Sum
pmchswitchp64p128	eri_cell_ch_swtch_tab.s3yx2wt22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P6- Number of attempted switches from a RAB with 128 Kbps data rate on DCH to a RAB with 64 Kbps data rate on DCH, based on DL code power based measurements.	Sum	ecttbh, Sum
pmchswitchsp0sp64	eri_cell_ch_swtch_tab.s3yx2wl22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P6- Number of multi-RAB attempted switches from a multi-RAB with one speech + one packet RAB with 0 data on DCH to the same RAB type (=multiRAB) at a different	Sum	ecttbh, Sum

				packet data rate, that is, one speech + one packet RAB with 64 Kbps data rate on DCH. The switching is done by re-configuring the radio bearers of the existing RAB.		
pmchswitchsp64sp0	eri_cell_ch_swtch_tab.s3yx2wn22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P6- Number of multi-RAB attempted switches from a multi-RAB with one speech + one packet RAB with 64 Kbps data rate on DCH to the same RAB type (=multiRAB) at a different packet data rate, that is, one speech + one packet RAB with 0 data on DCH. The switching is done by re-configuring the radio bearers of the existing RAB.	Sum	ecttbh, Sum
pmChSwitchSuccFachU	eri_cell_ch_swtch_tab.r	INTE	#	Number of	Sum	ecttbh,

ra	pv1jh03aq2ahcw40035xkcuai	GER		successful channel downswitching attempts from CELL_FACH to URA_PCH.		Sum
pmChSwitchSuccUraFach	eri_cell_ch_swtch_tab.rpv1jh23aq2ahcw40035xkcuai	INTEGER	#	Number of transitions succeeded from URA_PCH to Cell_FACH.	Sum	ecttbh, Sum
pmDlUpswitchAttemptHigh	eri_cell_ch_swtch_tab.rpv1jhv3aq2ahcw40035xkcuai	INTEGER	#	Number of attempted DL up-switches to bit-rates higher than 256 kbps (not including HS). Stepped for each SRNC cell in which admission is requested at DL up-switch of interactive Packet RAB to bit-rates higher than 256 kbps (not including HS).	Sum	ecttbh, Sum
pmDlUpswitchAttemptHs	eri_cell_ch_swtch_tab.rpv1jhx3aq2ahcw40035xkcuai	INTEGER	#	Number of DL upswitch attempts to any HS state. The counter is stepped for DL attempt to upswitch to a RB combination containing HS. The counter is only incremented in all cells of the	Sum	ecttbh, Sum

				active set.		
pmDlUpswitchAttemptLow	eri_cell_ch_swtch_tab.rpv1ji03aq2ahcw40035xkcuai	INTEGER	#	Number of attempted DL up-switches to bit-rates less than or equal to 64 kbps (not including up-switch to FACH from URA-PCH).Stepped for each SRNC cell in the active set in which admission is requested at DL up-switch of interactive Packet RABs to bit-rates less than or equal to 64 kbps (not including up-switch to FACH from URA-PCH).	Sum	ecttbh, Sum
pmDlUpswitchAttemptMedium	eri_cell_ch_swtch_tab.rpv1ji23aq2ahcw40035xkcuai	INTEGER	#	Number of attempted DL up-switches to bit-rates higher than 64 kbps and less than or equal to 256 kbps.Stepped for each SRNC cell in which admission is requested at DL	Sum	ecttbh, Sum

				up-switch of interactive Packet RAB to bit-rates higher than 64 kbps and less than or equal to 256 kbps.		
pmDlUpswitchSuccessHigh	eri_cell_ch_swtch_tab.rpv1ji43aq2ahcw40035xkcuai	INTEGER	#	Number of successful DL up-switches to bit-rates higher than 256 kbps (not including HS) Stepped in each SRNC cell in the active set on reception of an RRC Radio Bearer Reconfiguration Complete message following DL up-switch of an interactive Packet RAB to bit-rates higher than 256 kbps (not including HS).	Sum	ecttbh, Sum
pmDlUpswitchSuccessHs	eri_cell_ch_swtch_tab.rpv1ji63aq2ahcw40035xkcuai	INTEGER	#	Number of successful DL upswitches to any HS state.The counter is stepped for successful DL upswitch to a RB combination containing HS. The counter is only	Sum	ecttbh, Sum

				incremented in all cells of the active set.		
pmDlUpswitchSuccessLow	eri_cell_ch_swtch_tab.rpv1jib3aq2ahcw40035xkcuai	INTEGER	#	Number of successful DL up-switches to bit-rates less than or equal to 64 kbps (not including up-switch to FACH from URA-PCH).Stepped in each SRNC cell in the active set on reception of an RRC Radio Bearer Reconfiguration Complete message following DL up-switch of an interactive Packet RAB to bit-rates less than or equal to 64 kbps (not including up-switch to FACH from URA-PCH).	Sum	ecttbh, Sum
pmDlUpswitchSuccessMedium	eri_cell_ch_swtch_tab.rpv1jid3aq2ahcw40035xkcuai	INTEGER	#	Number of successful DL up-switches to bit-rates higher than 64 kbps and less than or	Sum	ecttbh, Sum

				equal to 256 kbps.Stepped in each SRNC cell in the active set on reception of an RRC Radio Bearer Reconfiguration Complete message following DL up-switch of an interactive Packet RAB to bit-rates higher than 64 kbps and less than or equal to 256 kbps.		
pmDownSwitchAttempt	eri_cell_ch_swtch_tab.rpv1jin3aq2ahcw40035xkcuai	INTEGER	#	Number of channel downswitching attempts (UL or DL). Includes switches between dedicated channels as well as channel type switches (CELL_DCH to CELL_FACH) and downswitch from E-DCH/HSDPA RB combination on cell level.	Sum	ecttbh, Sum
pmDownSwitchSuccess	eri_cell_ch_swtch_tab.rpv1jip3aq2ahcw40035xkcuai	INTEGER	#	Number of successful channel downswitches (UL or DL). Includes switches	Sum	ecttbh, Sum

				between dedicated channels as well as channel type switches (CELL_DCH to CELL_FACH) and downswitch from E-DCH/HSDPA RB combination on cell level.		
pmfailedchswitch	eri_cell_ch_swtch_tab.s3yx2w622k2ahcw3j035xkcuai	INT8	#	-Obsolete in P6- Number of failed channel switches CELL_FACH to CELL_DCH or CELL_DCH to CELL_FACH.	Sum	ecttbh, Sum
pmfaileddchchswitch	eri_cell_ch_swtch_tab.s3yx2wx22k2ahcw3j035xkcuai	INT8	#	Number of failed channel switches between DCHs.	Sum	ecttbh, Sum
pmInactivityHsIdle	eri_cell_ch_swtch_tab.s3yx2w222k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, Utrancell- The number of signaling connection releases triggered for PS Interactive RAB mapped on HS-DSCH due to inactivity.	Sum	ecttbh, Sum

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pmnoofswdownngho	eri_cell_ch_swtch_tab.s3yx2wf22k2ahcw3j035xkcuai	INT8	#	Number of downswitch requests for non-guaranteed users served by this RNC due to handover.	Sum	ecttbh, Sum
pmNoPsStreamHsCcAttempt	eri_cell_ch_swtch_tab.rmdldfspho2ahcxhr02ofawaex	INTEGER	#	Number of HS cell change attempts for RAB type streaming PS (HS), counted on the HS-serving cell (if in the SRNC).	Sum	ecttbh, Sum
pmNoPsStreamHsCcSuccess	eri_cell_ch_swtch_tab.rmdldfupho2ahcxhr02ofawaex	INTEGER	#	Number of successful HS cell change attempts for RAB type streaming PS (HS), counted on the HS-serving cell (if in the SRNC).	Sum	ecttbh, Sum
pmPsStreamHsToDchAttempt	eri_cell_ch_swtch_tab.rmdldikpho2ahcxhr02ofawaex	INTEGER	#	Number of reconfiguration HS-DSCH to DCH attempts for RAB type streaming PS (HS), counted in the best cell (if in the SRNC).	Sum	ecttbh, Sum
pmPsStreamHsToDchSuccess	eri_cell_ch_swtch_tab.rmdldimpho2ahcxhr02ofawaex	INTEGER	#	Number of successful reconfiguration HS-DSCH to DCH successes for RAB type streaming PS	Sum	ecttbh, Sum

				(HS), counted in the best cell (if in the SRNC).		
pmUlUpswitchAttemptEul	eri_cell_ch_swtch_tab.rvuf3dl3aq2ahcw40035xkcuai	INTEGER	#	Number of attempted up-switches, triggered by UL user activity, to a target RB combination E-DCH/HSDPA. Stepped for the target cell. Stepped when NBAP: RL SETUP REQUEST or RL RECONFIGURATION PREPARE is sent from the RNC.	Sum	ecttbh, Sum
pmUlUpswitchAttemptHigh	eri_cell_ch_swtch_tab.rvuf3dn3aq2ahcw40035xkcuai	INTEGER	#	UL upswitch attempts to a RB combination with a Trch with UL rate greater or equal to 256 kbit/s. The counter is only incremented in all cells of the active set.	Sum	ecttbh, Sum
pmUlUpswitchAttemptLow	eri_cell_ch_swtch_tab.rvuf3dp3aq2ahcw40035	INTEGER	#	Stepped for UL upswitch	Sum	ecttbh, Sum

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	xkcuai			attempts to a RB combination with a Trch with UL rate less or equals to 64 kbit/s (inc FACH). The counter is only incremented in all cells of the active set.		
pmUlUpswitchAttemptMedium	eri_cell_ch_swtch_tab.rvuf3dr3aq2ahcw40035xkcuai	INTEGER	#	Stepped for UL upswitch attempts to a Trch with a maximum rate higher than 64 kbit/s and less than 256 kbit/s. The counter is only incremented in the cells of the active set for which admission is granted.	Sum	ecttbh, Sum
pmUlUpswitchSuccessEul	eri_cell_ch_swtch_tab.rvuf3dt3aq2ahcw40035xkcuai	INTEGER	#	Successful up-switches, triggered by UL user activity, to a target RB combination E-DCH/HSDPA. Stepped for the target cell.Stepped when RRC: RB RECONFIGURATION COMPLETE is received by the RNC.	Sum	ecttbh, Sum

pmUlUpswitchSuccessHigh	eri_cell_ch_swtch_tab.rvuf3dv3aq2ahcw40035xkcuai	INTEGER	#	Successful UL upswitches to a RB combination with a Trch with UL rate greater or equals to 256 kbit/s. The counter is only incremented in all cells of the active set.	Sum	ecttbh, Sum
pmUlUpswitchSuccessLow	eri_cell_ch_swtch_tab.rvuf3dx3aq2ahcw40035xkcuai	INTEGER	#	Successful UL upswitches to a RB combination with a Trch with UL rate less or equals to 64 kbit/s (inc. Forward Access Channel (FACH)). The counter is only incremented in all cells of the active set.	Sum	ecttbh, Sum
pmUlUpswitchSuccessMedium	eri_cell_ch_swtch_tab.rvuf3e03aq2ahcw40035xkcuai	INTEGER	#	Successful UL upswitches to a Trch with a maximum rate higher than 64 kbit/s and less than 256 kbit/s. Incremented in all cells of the active set.	Sum	ecttbh, Sum
pmUpswitchFachHsAtte	eri_cell_ch_swtch_tab.r	INTE	#	Attempts to	Sum	ecttbh,

mpt	vuf3e23aq2ahcw40035xkcuai	GER		upswitch from CELL_FACH to a RB combination containing HS. Incremented in all cells of the active set.		Sum
pmUpswitchFachHsSuccess	eri_cell_ch_swtch_tab.rvuf3e43aq2ahcw40035xkcuai	INTEGER	#	Successful upswitch from CELL_FACH to a RB combination containing HS. Incremented in all cells of the active set.	Sum	ecttbh, Sum

6.13.11Cell.Ericsson.UMTS.code_control

Spreading Factor type utilisation statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
_%_sf128failure	100 * {pmnodlchcodeallocfailuresf128}/ {pmnodlchcodeallocattemptsf128}	FLOAT	%	-Obsolete in P5, Utrancell-Percentage of failed downlink channelization code allocation attempts with spreading factor SF128 for normal.	Average	Average, ecttbh
_%_sf128success	100 * ({pmnodlchcodeallocattemptsf128} - {pmnodlchcodeallocfailuresf128})/ {pmnodlchcodeallocattemptsf128}	FLOAT	%	-Obsolete in P5, Utrancell-Percentage of successful downlink channelization code	Average	Average, ecttbh

				allocation attempts with spreading factor SF128 for normal.		
_%_sf16failure	100 * {pmnodlchcodeallocfailuresf16}/ {pmnodlchcodeallocattemptsf16}	FLOAT	%	-Obsolete in P5, Utrancell-Percentage of failed downlink channelization code allocation attempts with spreading factor SF=16 for normal.	Average	Average, ecttbh
_%_sf16success	100 * ({pmnodlchcodeallocattemptsf16} - {pmnodlchcodeallocfailuresf16})/ {pmnodlchcodeallocattemptsf16}	FLOAT	%	-Obsolete in P5, Utrancell-Percentage of successful downlink channelization code allocation attempts with spreading factor SF=16 for normal.	Average	Average, ecttbh
_%_sf256failure	100 * {pmnodlchcodeallocfailuresf256}/ {pmnodlchcodeallocattemptsf256}	FLOAT	%	-Obsolete in P5, Utrancell-Percentage of failed downlink channelization code allocation attempts with spreading	Average	Average, ecttbh

				factor SF=256 for normal.		
_%_sf256success	100 * ({pmnodlchcodeallocattemptsf256} - {pmnodlchcodeallocfailuresf256})/ {pmnodlchcodeallocattemptsf256}	FLOAT	%	-Obsolete in P5, Utrancell-Percentage of successful downlink channelization code allocation attempts with spreading factor SF=256 for normal.	Average	Average, ecttbh
_%_sf32failure	100 * {pmnodlchcodeallocfailuresf32}/ {pmnodlchcodeallocattemptsf32}	FLOAT	%	-Obsolete in P5, Utrancell-Percentage of failed downlink channelization code allocation attempts with spreading factor SF=32 for normal.	Average	Average, ecttbh
_%_sf32success	100 * ({pmnodlchcodeallocattemptsf32} - {pmnodlchcodeallocfailuresf32})/ {pmnodlchcodeallocattemptsf32}	FLOAT	%	-Obsolete in P5, Utrancell-Percentage of successful downlink channelization code allocation attempts with spreading factor SF=32 for normal.	Average	Average, ecttbh
_%_Sf4Ul	100 * {pmSumSf4Ul}/ {pmSamplesSf4Ul}	FLOAT	%	-Obsolete in P5, Utrancell-Percentage of radio links that are on	Average	Average, ecttbh

				Spreading Factor (SF) = 4 (384 kbps) in UL in a cell during a ROP period		
_%_sf64failure	100 * {pmnodlchcodeallocfailuresf64}/ {pmnodlchcodeallocattemptsf64}	FLOAT	%	-Obsolete in P5, Utrancell-Percentage of failed downlink channelization code allocation attempts with spreading factor SF=64 for normal.	Average	Average, ecttbh
_%_sf64success	100 * ({pmnodlchcodeallocattemptsf64} - {pmnodlchcodeallocfailuresf64})/ {pmnodlchcodeallocattemptsf64}	FLOAT	%	-Obsolete in P5, Utrancell-Percentage of successful downlink channelization code allocation attempts with spreading factor SF=64 for normal.	Average	Average, ecttbh
_%_sf8failure	100 * {pmnodlchcodeallocfailuresf8}/ {pmnodlchcodeallocattemptsf8}	FLOAT	%	-Obsolete in P5, Utrancell-Percentage of failed downlink channelization code allocation attempts with	Average	Average, ecttbh

				spreading factor SF=8 for normal.		
_%_sf8success	100 * ({pmnodlchcodeallocattemptsf8} - {pmnodlchcodeallocfailuresf8})/ {pmnodlchcodeallocattemptsf8}	FLOAT	%	-Obsolete in P5, Utrancell-Percentage of successful downlink channelization code allocation attempts with spreading factor SF=8 for normal.	Average	Average, ecttbh
average_sf	100 * (8*{pmnodlchcodeallocattemptsf8} + 16*{pmnodlchcodeallocattemptsf16} + 32*{pmnodlchcodeallocattemptsf32} + 64*{pmnodlchcodeallocattemptsf64} + 128*{pmnodlchcodeallocattemptsf128} + 256*{pmnodlchcodeallocattemptsf256})/ {totalattempts}	FLOAT	%	-Obsolete in P5, Utrancell-Average Spreading factor.	Average	Average, ecttbh
cmnodlchcodeallocsuccesssf128	{pmnodlchcodeallocattemptsf128} - {pmnodlchcodeallocfailuresf128}	INT8	#	-Obsolete in P5, Utrancell-Number of Successful DL channelization code allocations for spreading factor SF128 for normal transmission mode.	Sum	ecttbh, Sum
cmnodlchcodeallocsuccesssf16	{pmnodlchcodeallocattemptsf16} -	INT8	#	-Obsolete in P5, Utrancell-	Sum	ecttbh, Sum

	{pmnodlchcodeallocfailuresf16}			Number of Successful DL channelization code allocations for spreading factor SF=16 for normal transmission mode.		
cmnodlchcodeallocsuccesssf256	{pmnodlchcodeallocattemptsf256} - {pmnodlchcodeallocfailuresf256}	INT8	#	-Obsolete in P5, Utrancell-Number of Successful DL channelization code allocations for spreading factor SF256 for normal transmission mode.	Sum	ecttbh, Sum
cmnodlchcodeallocsuccesssf32	{pmnodlchcodeallocattemptsf32} - {pmnodlchcodeallocfailuresf32}	INT8	#	-Obsolete in P5, Utrancell-Number of Successful DL channelization code allocations for spreading factor SF32 for normal transmission mode.	Sum	ecttbh, Sum
cmnodlchcodeallocsuccesssf64	{pmnodlchcodeallocattemptsf64} - {pmnodlchcodeallocfailuresf64}	INT8	#	-Obsolete in P5, Utrancell-Number of Successful DL channelization	Sum	ecttbh, Sum

				code allocations for spreading factor SF64 for normal transmission mode.		
cmnodlchcodeallocsuccesssf8	{pmnodlchcodeallocattemptsf8} - {pmnodlchcodeallocfailuresf8}	INT8	#	-Obsolete in P5, Utrancell-Number of Successful DL channelization code allocations for spreading factor SF=8 for normal transmission mode.	Sum	ecttbh, Sum
pmnodlchcodeallocaltcodecm	eri_cell_code_ctrl_tab.s3yx2y222k2ahcw3j035xkcuai	INT8	#	Number of attempted allocations with alternative scrambling code for compressed mode.	Sum	ecttbh, Sum
pmnodlchcodeallocattemptcm	eri_cell_code_ctrl_tab.s3yx2y022k2ahcw3j035xkcuai	INT8	#	Number of attempted DL channelization code allocations for compressed mode (within normal or alternative scrambling code).	Sum	ecttbh, Sum
pmnodlchcodeallocattemptsf128	eri_cell_code_ctrl_tab.s3yx2xj22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, Utrancell-Number of attempted DL	Sum	ecttbh, Sum

				channelization code allocations for spreading factor SF128 for normal transmission mode.		
pmnodlchcodeallocattemptsf16	eri_cell_code_ctrl_tab.s3yx2xd22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, Utrancell-Number of attempted DL channelization code allocations for spreading factor SF=16 for normal transmission mode.	Sum	ecttbh, Sum
pmnodlchcodeallocattemptsf256	eri_cell_code_ctrl_tab.s3yx2xl22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, Utrancell-Number of attempted DL channelization code allocations for spreading factor SF256 for normal transmission mode.	Sum	ecttbh, Sum
pmnodlchcodeallocattemptsf32	eri_cell_code_ctrl_tab.s3yx2xf22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, Utrancell-Number of attempted DL channelization code allocations for	Sum	ecttbh, Sum

				spreading factor SF32 for normal transmission mode.		
pmnodlchcodeallocattemptsf64	eri_cell_code_ctrl_tab.s3yx2xh22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, Utrancell-Number of attempted DL channelization code allocations for spreading factor SF64 for normal transmission mode.	Sum	ecttbh, Sum
pmnodlchcodeallocattemptsf8	eri_cell_code_ctrl_tab.s3yx2xb22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, Utrancell-Number of attempted DL channelization code allocations for spreading factor SF=8 for normal transmission mode.	Sum	ecttbh, Sum
pmnodlchcodeallocfailuresf128	eri_cell_code_ctrl_tab.s3yx2xv22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, Utrancell-Number of failed DL channelization code allocations for spreading factor SF128 for normal transmission mode.	Sum	ecttbh, Sum
pmnodlchcodeallocfailuresf16	eri_cell_code_ctrl_tab.s3yx2xp22k2ahcw3j035xkcu	INT8	#	-Obsolete in P5, Utrancell-	Sum	ecttbh, Sum

	ai			Number of failed DL channelization code allocations for spreading factor SF=16 for normal transmission mode.		
pmnodlchcodeallocfailuresf256	eri_cell_code_ctrl_tab.s3yx2xx22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, Utrancell-Number of failed DL channelization code allocations for spreading factor SF256 for normal transmission mode.	Sum	ecttbh, Sum
pmnodlchcodeallocfailuresf32	eri_cell_code_ctrl_tab.s3yx2xr22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, Utrancell-Number of failed DL channelization code allocations for spreading factor SF32 for normal transmission mode.	Sum	ecttbh, Sum
pmnodlchcodeallocfailuresf64	eri_cell_code_ctrl_tab.s3yx2xt22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, Utrancell-Number of failed DL channelization	Sum	ecttbh, Sum

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				code allocations for spreading factor SF64 for normal transmission mode.		
pmnodlchcodeallocfailuresf8	eri_cell_code_ctrl_tab.s3yx2xn22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, Utrancell-Number of failed DL channelization code allocations for spreading factor SF=8 for normal transmission mode.	Sum	ecttbh, Sum
pmSamplesDlCode	eri_cell_code_ctrl_tab.rmdldj5pho2ahcxhr02ofawaex	INTEGER	#	Number of samples in pmSumDlCode (that is, pmSamplesDlCode = pmSamplesDlCode +1, whenever pmSumDlCode is to be updated).	Sum	ecttbh, Sum
pmSamplesSf4Ul	eri_cell_code_ctrl_tab.s3yx2x222k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, Utrancell-Number of samples of the number of radio links that are on Spreading Factor (SF) = 4 (384 kbps) in UL in a cell during a ROP period	Sum	ecttbh, Sum

pmSumDlCode	eri_cell_code_ctrl_tab.rmdldkopho2ahcxhr02ofawaex	INTEGER	#	Aggregate of DL Channelization code tree usage (percentage of lowest leaf, SF 256, usage: blocked or allocated) measurements.	Sum	ecttbh, Sum
pmSumSf4Ul	eri_cell_code_ctrl_tab.s3yx2x422k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, Utrancell-Sum of the sampled amount of radio links that are on Spreading Factor (SF) = 4 (384 kbps) in UL in a cell during a ROP period	Sum	ecttbh, Sum
pmSumSqrDlCode	eri_cell_code_ctrl_tab.rmdldlkpho2ahcxhr02ofawaex	INTEGER	#	Aggregate of the squares of the individual measurements in pmSumDlCode (that is, pmSumSqrDlCode = pmSumSqrDlCode + measurement_value^2).	Sum	ecttbh, Sum
pmSumSqrUlRssi	eri_cell_code_ctrl_tab.rmdldlmpho2ahcxhr02ofawa	INTEGER	#	Aggregate of the squares of	Sum	ecttbh, Sum

	ex			the individual measurements in pmSumUlRssi (that is, pmSumSqrUlRssi = pmSumSqrUlRssi + measurement_value^2).		
totalattempts	{pmnodlchcodeallocattemptsf8}+ {pmnodlchcodeallocattemptsf16}+ {pmnodlchcodeallocattemptsf32}+ {pmnodlchcodeallocattemptsf64}+ {pmnodlchcodeallocattemptsf128}+ {pmnodlchcodeallocattemptsf256}	INT8	#	-Obsolete in P5, Utrancell-Total number of downlink channelization code allocation attempts for all spreading factors for normal transmission mode.	Sum	ecttbh, Sum
totalfailure	{pmnodlchcodeallocfailuresf8}+ {pmnodlchcodeallocfailuresf16}+ {pmnodlchcodeallocfailuresf32}+ {pmnodlchcodeallocfailuresf64}+ {pmnodlchcodeallocfailuresf128}+ {pmnodlchcodeallocfailuresf256}	INT8	#	-Obsolete in P5, Utrancell-Total number of failed downlink channelization code allocation attempts for all spreading factors for normal transmission mode.	Sum	ecttbh, Sum
totalsuccess	({pmnodlchcodeallocattemptsf8}+ {pmnodlchcodeallocattemptsf16}+ {pmnodlchcodeallocattemptsf32}+	INT8	#	-Obsolete in P5, Utrancell-Total number of successful downlink channelization	Sum	ecttbh, Sum

	{pmnodlchcodeallocattemptsf64}+ {pmnodlchcodeallocattemptsf128}+ {pmnodlchcodeallocattemptsf256})-({pmnodlchcodeallocfailuresf8}+ {pmnodlchcodeallocfailuresf16}+ {pmnodlchcodeallocfailuresf32}+ {pmnodlchcodeallocfailuresf64}+ {pmnodlchcodeallocfailuresf128}+ {pmnodlchcodeallocfailuresf256})			code allocation attempts for all spreading factors for normal transmission mode.		

6.13.12Cell.Ericsson.UMTS.compressed_mode

Compressed mode statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
cmtotattdl	{pmcmattdlsf2} + {pmcmattdlhls}	INT8	#	Total attempted CM starts for DL.	Sum	ecttbh, Sum
cmtotattul	{pmcmattulsf2} + {pmcmattulhls}	INT8	#	Total attempted CM starts for UL.	Sum	ecttbh, Sum
pmcmattdlhls	eri_cell_compress_tab.s3yx30r22k2ahcw3j035xkcuai	INT8	#	Attempted CM starts for DL by using HLS method.	Sum	ecttbh, Sum
pmcmattdlsf2	eri_cell_compress_tab.s3yx30n22k2ahcw3j035xkcua	INT8	#	Attempted CM starts for DL by	Sum	ecttbh, Sum

	i			using SF/2 method.		
pmcmattulhls	eri_cell_compress_tab.s3yx30p22k2ahcw3j035xkcuai	INT8	#	Attempted CM starts for UL by using HLS method.	Sum	ecttbh, Sum
pmcmattulsf2	eri_cell_compress_tab.s3yx30l22k2ahcw3j035xkcuai	INT8	#	Attempted CM starts for UL by using SF/2 method.	Sum	ecttbh, Sum
pmcmstop	eri_cell_compress_tab.s3yx30j22k2ahcw3j035xkcuai	INT8	#	Compressed Mode Stops when the connection is maintained after CM stop.	Sum	ecttbh, Sum
pmcmsuccdlhls	eri_cell_compress_tab.s3yx31022k2ahcw3j035xkcuai	INT8	#	Successful CM starts for DL by using HLS method.	Sum	ecttbh, Sum
pmcmsuccdlsf2	eri_cell_compress_tab.s3yx30v22k2ahcw3j035xkcuai	INT8	#	Successful CM starts for DL by using SF/2 method.	Sum	ecttbh, Sum
pmcmsucculhls	eri_cell_compress_tab.s3yx30x22k2ahcw3j035xkcuai	INT8	#	Successful CM starts for UL by using HLS method.	Sum	ecttbh, Sum
pmcmsucculsf2	eri_cell_compress_tab.s3yx30t22k2ahcw3j035xkcuai	INT8	#	Successful CM starts for UL by using SF/2 method.	Sum	ecttbh, Sum
totsuccdl	{pmcmsuccdlsf2} + {pmcmsuccdlhls}	INT8	#	Total successful CM starts for DL.	Sum	ecttbh, Sum
totsuccul	{pmcmsucculsf2} + {pmcmsucculhls}	INT8	#	Total successful CM starts for UL.	Sum	ecttbh, Sum

6.13.13Cell.Ericsson.UMTS.congestion

Cell congestion statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmnoofiurswdownngcong	eri_cell_congest_tab.s3yx31p22k2ahcw3j035xkcuai	INT8	#	Number of non-guaranteed users served by another RNC terminated due to congestion.	Sum	ecttbh, Sum
pmnoofiurtermcscong	eri_cell_congest_tab.s3yx31t22k2ahcw3j035xkcuai	INT8	#	Number of circuit-switched data Radio Connections served by another RNC terminated due to congestion.	Sum	ecttbh, Sum
pmNoOfIurTermHsCong	eri_cell_congest_tab.s3yx31d22k2ahcw3j035xkcuai	INT8	#	Number of HSDPA Radio Connections served over Iur terminated due to congestion.	Sum	ecttbh, Sum
pmnoofiurtermspeechcong	eri_cell_congest_tab.s3yx31r22k2ahcw3j035xkcuai	INT8	#	Number of speech Radio Connections served by another RNC	Sum	ecttbh, Sum

				terminated due to congestion.		
pmNoOfSwDownEulCong	eri_cell_congest_tab.rpv1jlj3aq2ahcw40035xkcuai	INTEGER	#	Number of E-DCH users served by this RNC, which are down-switched due to DL congestion in both EUL serving cell and EUL non-serving cell.	Sum	ecttbh, Sum
pmNoOfSwDownHsCong	eri_cell_congest_tab.rpv1jll3aq2ahcw40035xkcuai	INTEGER	#	Number of Radio Connections served by this RNC, including an HSDPA service, which are channel switched down due to a congestion resolve action initiated on a serving Ue Context.	Sum	ecttbh, Sum
pmnoofswdownngcong	eri_cell_congest_tab.s3yx31n22k2ahcw3j035xkcuai	INT8	#	Number of non-guaranteed users served by this RNC switched down to common or terminated	Sum	ecttbh, Sum

				due to congestion.		
pmnooftermcscong	eri_cell_congest_tab.s3yx31h22k2ahcw3j035xkcuai	INT8	#	Number of circuit-switched data Radio Connections served by this RNC terminated due to congestion.	Sum	ecttbh, Sum
pmNoOfTermHsCong	eri_cell_congest_tab.s3yx31f22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, UtranCell-Number of HSDPA Radio Connections served by this RNC terminated due to congestion	Sum	ecttbh, Sum
pmnooftermspeechcong	eri_cell_congest_tab.s3yx31j22k2ahcw3j035xkcuai	INT8	#	Number of speech Radio Connections served by this RNC terminated due to congestion.	Sum	ecttbh, Sum
pmsumoftimesmeasoldl	eri_cell_congest_tab.s3yx31l22k2ahcw3j035xkcuai	INT8	#	Number of times Congestion Control is triggered due to high DL	Sum	ecttbh, Sum

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				power.		
pmsumoftimesmeasolul	eri_cell_congest_tab.s3yx31v22k2ahcw3j035xkcuai	INT8	#	Number of times Congestion Control is triggered due to high UL interference.	Sum	ecttbh, Sum
pmTotalTimeDlCellCong	eri_cell_congest_tab.s3yx31x22k2ahcw3j035xkcuai	INT8	#	The total amount of time (sec) a cell was congested in DL during a reporting period.	Sum	ecttbh, Sum
pmTotalTimeUlCellCong	eri_cell_congest_tab.s3yx32022k2ahcw3j035xkcuai	INT8	#	The total amount of time (sec) a cell was congested in UL during a reporting period.	Sum	ecttbh, Sum

6.13.14Cell.Ericsson.UMTS.Enhanced_Uplink_service_availability

Enhanced uplink service availability statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
_%_EulUptime	100 * ({measurement_seconds} - {pmEulDowntimeAuto} - {pmEulDowntimeMan})/ {measurement_seconds}	FLOAT	%	Percentage EulDCH service available time not affected by events recorded by pmEulDowntimeAuto and pmEulDowntimeMan	Average	Average, ecttbh

pmEulDowntimeAuto	eri_cell_eul_svc_avail_tab.rpv1je63aq2ahcw40035xkcuai	INTEGER	Seconds	Amount of time (in seconds) the Eul service in the cell has been unavailable because the system has considered the cell as down, for example, at least one of the MOs Eul, Hsdsch, UtranCell, Pch, Rach or Fach has been disabled while all these MOs have been unlocked.Counter is stepped every second when any of Eul/Rach/Fach/Pch/UtranCell/Hsdsch is disabled while all are unlocked.	Sum	ecttbh, Sum
pmEulDowntimeMan	eri_cell_eul_svc_avail_tab.rpv1jeb3aq2ahcw40035xkcuai	INTEGER	Seconds	Amount of time (in seconds) the Eul service in the cell has been unavailable due to operator setting, for example, the operator has locked at least one of the MOs Eul, Hsdsch, UtranCell, Pch, Rach or	Sum	ecttbh, Sum

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				Fach.Counter is stepped every second when any of Eul/Rach/Fach/Pch/Utran Cell/Hsdsch MO is locked.		

6.13.15Cell.Ericsson.UMTS.Enhanced_Uplink_service_throughput

Eul service throughput statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
Avg_pmEulRlcTotPacketThp	thresholddiv({pmSumEulRlcTotPacketThp},{pmSamplesEulRlcTotPacketThp},0,0)	FLOAT	#	Average of EUL UL RLC throughput measurements (that is, incremented by the measured EUL RLC throughput amount including retransmissions: pmSumEulRlcTotPacketThp = pmSumEulRlcTotPacketThp + throughput_measure). Reported on the best cell in the active set.	Average	Average, ecttbh, Maximum, Minimum, Sum
Avg_pmEulRlcUserPacketThp	thresholddiv({pmSumEulRlcUserPacketThp},{pmSamplesEulRlcUserPacketThp},0,0)	FLOAT	#	Average of EUL UL RLC throughput measurements (that is, incremented by the measured RLC throughput amount, excluding retransmissions: pmSumEulRlcUserPacketThp = pmSumEulRlcUserPacketThp +	Average	Average, ecttbh, Maximum, Minimum, Sum

				throughput_measure). Reported on the best cell in the active set.		
pmEulRlcUserPacketThp_Avg	eri_eul_thp_tab.rmdld2ipho2ahcxhr02ofawaex	FLOAT	kbit/s	The average EUL UL RLC throughput (user data), excluding retransmissions. Reported on the best cell in the active set.	Average	Average, ecttbh, Maximum, Minimum, Sum
pmEulRlcUserPacketThp_Max	eri_eul_thp_tab.rmdld2kpho2ahcxhr02ofawaex	FLOAT	kbit/s	The maximum EUL UL RLC throughput (user data), excluding retransmissions. Reported on the best cell in the active set.	Constant	Average, ecttbh, Maximum, Minimum, Sum
pmEulRlcUserPacketThp_Min	eri_eul_thp_tab.rmdld2mpho2ahcxhr02ofawaex	FLOAT	kbit/s	The minimum EUL UL RLC throughput (user data), excluding retransmissions. Reported on the best cell in the active set.	Minimum	Average, ecttbh, Maximum, Minimum, Sum
pmSamplesEulRlcTotPacketThp	eri_eul_thp_tab.rmdld2opho2ahcxhr02ofawaex	INTEGER	#	Number of samples in pmSumEulRlcTotPacketThp (that is, pmSamplesEulRlcTotPacketThp = pmSamplesEulRlcTotPacketThp +1, whenever pmSumEulRlcTotPacketThp is to be updated). Reset at each ROP period.	Sum	ecttbh, Sum
pmSamplesEulRlcUserPacketThp	eri_eul_thp_tab.rmdld2qpho2ahcxhr02ofawae	INTEGER	#	Number of samples in pmSumEulRlcUserPa	Sum	ecttbh, Sum

	x			cketThp (that is, pmSamplesEulRlcUserPacketThp = pmSamplesEulRlcUserPacketThp +1, whenever pmSumEulRlcUserPacketThp is to be updated). Reset at each ROP period..		
pmSumEulRlcTotPacketThp	eri_eul_thp_tab.rmdld2spho2ahcxhr02ofawaeax	INTEGER	#	Aggregate of EUL UL RLC throughput measurements (that is, incremented by the measured EUL RLC throughput amount including retransmissions: pmSumEulRlcTotPacketThp = pmSumEulRlcTotPacketThp + throughput_measure). Reported on the best cell in the active set.	Sum	ecttbh, Sum
pmSumEulRlcUserPacketThp	eri_eul_thp_tab.rmdld2upho2ahcxhr02ofawaeax	INTEGER	#	Aggregate of EUL UL RLC throughput measurements (that is, incremented by the measured RLC throughput amount, excluding retransmissions: pmSumEulRlcUserPacketThp = pmSumEulRlcUserPacketThp + throughput_measure). Reported on the best cell in the active set.	Sum	ecttbh, Sum

6.13.16Cell.Ericsson.UMTS.Handover_HSDSCH

HSDSCH Handover statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
_%_HsCCSuccess	100 * {pmNoHsCcSuccess}/ {pmNoHsCcAttempt}	FLOAT	%	Percentage of successful Serving HS-DSCH Cell change.	Average	Average, ecttbh
_%_pmNoEulCcSuccess	100 * {pmNoEulCcSuccess}/ {pmNoEulCcAttempt}	FLOAT	%	Percentage of successful Serving E-DCH Cell Changes. Incremented in the target cell.Stepped after a RRC Physical Channel Reconfiguration Complete / Radio Bearer Reconfiguration Complete has been received from the UE during E-DCH/HS-DSCH Cell Change..	Average	Average, ecttbh
pmNoEulCcAttempt	eri_cell_hsdsch_ho_tab.rpv1jkh3aq2ahcw40035xkcuai	INTEGER	#	Number of attempted Serving E-DCH Cell Changes. Incremented in the target cell.Stepped after an RRC	Sum	ecttbh, Sum

				Physical Channel Reconfiguration/ Radio Bearer Reconfiguration has been sent to the UE during E-DCH/HS-DSCH Cell Change.		
pmNoEulCcSuccess	eri_cell_hsdsch_ho_tab.rpv1jkj3aq2ahcw40035xkcuai	INTEGER	#	Number of successful Serving E-DCH Cell Changes. Incremented in the target cell.Stepped after a RRC Physical Channel Reconfiguration Complete / Radio Bearer Reconfiguration Complete has been received from the UE during E-DCH/HS-DSCH Cell Change..	Sum	ecttbh, Sum
pmNoHsCcAttempt	eri_cell_hsdsch_ho_tab.s3yx2rn22k2ahcw3j035xkcuai	INT8	#	Number of attempted Serving HS-DSCH Cell change.	Sum	ecttbh, Sum
pmNoHsCcSuccess	eri_cell_hsdsch_ho_tab.s3yx2rp22k2ahcw3j035xkcuai	INT8	#	Number of successful Serving HS-DSCH Cell change.	Sum	ecttbh, Sum

6.13.17Cell.Ericsson.UMTS.handover_statistics

UTRAN handover statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
_%_Cells_Active_Set_Success	100 * {pmnotimesrladdtoactset} / ({pmnotimesrladdtoactset} + {pmnotimescellfailaddtoactset})	FLOAT	%	Percentage of number of times a cell was successfully added to a active set to number of times a cell failed to be added to an active set.	Average	Average, ecttbh
_%_link_addition_failure	100 * {link_addition_failures}/ {link_addition_attempts}	FLOAT	%	Percentage failed link additions.	Average	Average, ecttbh
_%_link_addition_success	100 * {link_addition_success}/ {link_addition_attempts}	FLOAT	%	Percentage successful link additions.	Average	Average, ecttbh
link_addition_attempts	{link_addition_success} + {link_addition_failures}	INT8	#	Number of attempted link additions.	Sum	ecttbh, Sum
link_addition_failures	eri_cell_ho_stats_tab.s3yx32f22k2ahcw3j035xkcuai	INT8	#	Number of failed link additions.	Sum	ecttbh, Sum
link_addition_success	eri_cell_ho_stats_tab.s3yx32d22k2ahcw3j035xkcuai	INT8	#	Number of successful link additions.	Sum	ecttbh, Sum

pmnotimescellfailadd toactset	eri_cell_ho_stats_tab.s3y x32222k2ahcw3j035xkcu ai	INT8	#	Number of times a cell fails to be added to an active set, also increased at failure at RL replace.	Sum	ecttbh, Sum
pmnotimesrladdtoact set	eri_cell_ho_stats_tab.s3y x32422k2ahcw3j035xkcu ai	INT8	#	Number of times an RL is added to an active set, also increased at RL replace.	Sum	ecttbh, Sum
pmnotimesrldelfracts et	eri_cell_ho_stats_tab.s3y x32622k2ahcw3j035xkcu ai	INT8	#	Number of times an RL is deleted from an active set, also increased at RL replace.	Sum	ecttbh, Sum
pmnotimesrlrepinacts et	eri_cell_ho_stats_tab.s3y x32b22k2ahcw3j035xkcu ai	INT8	#	Number of times an RL is replaced in an active set, increased in the cell where the RL is deleted.	Sum	ecttbh, Sum

6.13.18Cell.Ericsson.UMTS.Hard_Handover_Eul

Enhanced uplink hard handover related statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
_%_pmEnableEulHhoSuc	100 * {pmEnableEulHhoSucce	FLOAT	%	Percentage of successful Hard	Average	Average,

cess	ss}/ {pmEnableEulHhoAttempt}			Handovers to a coverage-related EUL cell. Stepped in the best cell in the Active Set when the transition is concluded. The best cell is the cell with the highest measured quality defined by parameter UeMeasControl:: hsQualityEstimate Stepped when Physical Channel Reconfiguration Complete is received from the UE, during an attempt to do a Hard HO to a Coverage Related cell when doing Serving E-DCH/ HS-DSCH Cell Selection.		ecttbh
_%_pmNoIncomingEulHardHoSuccess	100 * {pmNoIncomingEulHardHoSuccess}/ {pmNoIncomingEulHardHoAttempt}	FLOAT	%	Percentage of successful incoming Hard HO for serving E-DCH cell selection. Stepped in the target cell after a RRC Physical Channel Reconfiguration	Average	Average, ecttbh

				Complete has been received from the UE during a Hard handover in Serving E-DCH/ HS-DSCH Cell Selection.		
_%_pmNoOutgoingEulHardHoSuccess	100 * {pmNoOutgoingEulHardHoSuccess}/ {pmNoOutgoingEulHardHoAttempt}	FLOAT	%	Percentage of successful outgoing Hard HO for serving E-DCH cell selection. Stepped in the best cell in the Active Set when the transition is triggered. The best cell is the cell with the highest measured quality defined by parameter UeMeasControl:: hsQualityEstimate. Stepped in the source cell after a RRC Physical Channel Reconfiguration Complete has been received from the UE during a Hard handover in Serving E-DCH/ HS-DSCH Cell Selection.	Average	Average, ecttbh
pmEnableEulHhoAttempt	eri_hard_handover_eul_tab.rpv1jit3aq2ahcw40035xkcuai	INTEGER	#	Number of attempted Hard Handovers to a coverage-related E-DCH cell. Stepped in the	Sum	ecttbh, Sum

				best cell in the Active Set when the transition is triggered. The best cell is the cell with the highest measured quality defined by parameter UeMeasControl:: hsQualityEstimate.Stepped when Physical Channel Reconfiguration is sent to the UE, for an attempt to do a Hard HO to a Coverage Related cell when doing Serving E-DCH/ HS-DSCH Cell Selection.		
pmEnableEulHhoSuccess	eri_hard_handover_eul_tab.rpv1jiv3aq2ahcw40035xkcuai	INTEGER	#	Number of successful Hard Handovers to a coverage-related EUL cell. Stepped in the best cell in the Active Set when the transition is concluded. The best cell is the cell with the highest measured quality defined by parameter UeMeasControl:: hsQualityEstimat	Sum	ecttbh, Sum

				e Stepped when Physical Channel Reconfiguration Complete is received from the UE, during an attempt to do a Hard HO to a Coverage Related cell when doing Serving E-DCH/ HS-DSCH Cell Selection.		
pmNoEulHardHoReturnOldChSource	eri_hard_handover_eul_tab.rpv1jkn3aq2ahcw40035xkcuai	INTEGER	#	Number of failed Hard HO for serving E-DCH cell selection and UE maintained. Stepped in the best cell in the Active Set when the transition is triggered.The best cell is the cell with the highest measured quality defined by parameter UeMeasControl::hsQualityEstimate	Sum	ecttbh, Sum
pmNoEulHardHoReturnOldChTarget	eri_hard_handover_eul_tab.rpv1jkp3aq2ahcw40035xkcuai	INTEGER	#	Number of failed Hard HO for serving E-DCH cell selection and UE maintained. Stepped in the target cell. Counter is stepped in the target cell after a RRC Physical Channel Reconfiguration	Sum	ecttbh, Sum

				Failure has been received from the UE during a Hard handover in Serving E-DCH/ HS-DSCH Cell Selection		
pmNoIncomingEulHardHoAttempt	eri_hard_handover_eul_tab.rpv1jl03aq2ahcw40035xkcuai	INTEGER	#	Number of attempted incoming Hard HO for serving E-DCH cell selection. Stepped in the target cell when a RRC Physical Channel Reconfiguration is sent to the UE during a Hard handover in Serving E-DCH/ HS-DSCH Cell Selection.	Sum	ecttbh, Sum
pmNoIncomingEulHardHoSuccess	eri_hard_handover_eul_tab.rpv1jl23aq2ahcw40035xkcuai	INTEGER	#	Number of successful incoming Hard HO for serving E-DCH cell selection. Stepped in the target cell after a RRC Physical Channel Reconfiguration Complete has been received from the UE during a Hard handover in	Sum	ecttbh, Sum

				Serving E-DCH/ HS-DSCH Cell Selection.		
pmNoOutgoingEulHardHoAttempt	eri_hard_handover_eul_tab.rpv1jln3aq2ahcw40035xkcuai	INTEGER	#	Number of attempted outgoing Hard HO for serving E-DCH cell selection. Stepped in the best cell in the Active Set when the transition is triggered. The best cell is the cell with the highest measured quality defined by parameter UeMeasControl::hsQualityEstimate. Stepped in the source cell when a RRC Physical Channel Reconfiguration is sent to the UE during a Hard handover in Serving E-DCH/ HS-DSCH Cell Selection.	Sum	ecttbh, Sum
pmNoOutgoingEulHardHoSuccess	eri_hard_handover_eul_tab.rpv1jlp3aq2ahcw40035xkcuai	INTEGER	#	Number of successful outgoing Hard HO for serving E-DCH cell selection. Stepped in the best cell in the Active Set when the transition is triggered. The best cell is the cell with the	Sum	ecttbh, Sum

				highest measured quality defined by parameter UeMeasControl:: hsQualityEstimate. Stepped in the source cell after a RRC Physical Channel Reconfiguration Complete has been received from the UE during a Hard handover in Serving E-DCH/ HS-DSCH Cell Selection.		

6.13.19Cell.Ericsson.UMTS.Hard_Handover_HSDSCH

HSDSCH Hard Handover statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
_%_IncomingHsHardHoSuccess_Src	100 * {pmNoIncomingHsHardHoSuccess}/ {pmNoIncomingHsHardHoAttempt}	FLOAT	%	Percentage of successful Hard HO for serving HS-DSCH cell selection, target cell	Average	Average, ecttbh
_%_OutgoingHsHardHoSuccess_Tgt	100 * {pmNoOutgoingHsHardHoSuccess}/	FLOAT	%	Percentage of successful	Average	Average, ecttbh

	{pmNoOutgoingHsHardHoAttempt}			Hard HO for serving HS-DSCH cell selection, source cell		
_%_pmEnableHsHhoSuccess	100 * {pmEnableHsHhoSuccess}/{pmEnableHsHhoAttempt}	FLOAT	%	Percentage of successful attempts to do a Hard HO to a coverage related cell, with the purpose to enable the possibility to do a transition to a HS-DSCH connection. Stepped in the best cell in the Active Set when the transition is triggered.Stepped when Physical Channel Reconfiguration Complete is received from the UE, during an attempt to do a Hard HO	Average	Average, ecttbh

				to a Coverage Related cell when doing Serving HS-DSCH Cell Selection		
_%_pmNoIncomingPsStreamHsHhoSuccess	100 * {pmNoIncomingPsStreamHsHhoSuccess}/ {pmNoIncomingPsStreamHsHhoAttempt}	FLOAT	%	Percentage successes Hard HO for serving HS-DSCH cell selection for PS Streaming.	Average	Average, ecttbh
_%_pmNoOutgoingPsStreamHsHhoSuccess	100 * {pmNoOutgoingPsStreamHsHhoSuccess}/ {pmNoOutgoingPsStreamHsHhoAttempt}	FLOAT	%	Percentage successful Hard HO for serving HS-DSCH cell selection for PS Streaming.	Average	Average, ecttbh
pmEnableHsHhoAttempt	eri_cell_hho_hsdsch_tab.rpv1jj03aq2ahcw40035xkcuai	INTEGER	#	Number of attempts to do a Hard HO to a coverage related cell, with the purpose to enable the possibility to do a	Sum	ecttbh, Sum

				transition to a HS-DSCH connection. Stepped in the best cell in the Active Set when the transition is triggered.Stepped when Physical Channel Reconfiguration is sent to the UE, for an attempt to do a Hard HO to a Coverage Related cell when doing Serving HS-DSCH Cell Selection.		
pmEnableHsHhoSuccess	eri_cell_hho_hsdsch_tab.rpv1jj23aq2ahcw40035xkcuai	INTEGER	#	Number of successful attempts to do a Hard HO to a coverage related cell, with the purpose to enable the possibility to do a transition	Sum	ecttbh, Sum

				to a HS-DSCH connection. Stepped in the best cell in the Active Set when the transition is triggered.Stepped when Physical Channel Reconfiguration Complete is received from the UE, during an attempt to do a Hard HO to a Coverage Related cell when doing Serving HS-DSCH Cell Selection		
pmNoHsHardHoReturnOldChSource	eri_cell_hho_hsdsch_tab.s3yx2rt22k2ahcw3j035xkcuai	INT8	#	Number of failed Hard HO for serving HS-DSCH cell selection	Sum	ecttbh, Sum

				and UE connection maintained . Source cell		
pmNoHsHardHoReturnOldChTarget	eri_cell_hho_hsdsch_tab.s3yx2rv22k2ahcw3j035xkcuai	INT8	#	Number of failed Hard HO for serving HS-DSCH cell selection and UE connection maintained . Target Cell	Sum	ecttbh, Sum
pmNoIncomingHsHardHoAttempt	eri_cell_hho_hsdsch_tab.s3yx2rx22k2ahcw3j035xkcuai	INT8	#	Number of attempted Hard HO for serving HS-DSCH cell selection. Target cell	Sum	ecttbh, Sum
pmNoIncomingHsHardHoSuccess	eri_cell_hho_hsdsch_tab.s3yx2s022k2ahcw3j035xkcuai	INT8	#	Number of successful Hard HO for serving HS-DSCH cell selection. Target cell	Sum	ecttbh, Sum
pmNoIncomingPsStreamHsHhoAttempt	eri_cell_hho_hsdsch_tab.rmdldfepho2ahcxhr02ofawaex	INTEGER	#	Number of attempted Hard HO for serving HS-DSCH cell selection for PS Streaming.	Sum	ecttbh, Sum
pmNoIncomingPsStreamHs	eri_cell_hho_hsdsch_tab.rm	INTE	#	Number of	Sum	ecttbh,

HhoSuccess	dldfgpho2ahcxhr02ofawaex	GER		successes Hard HO for serving HS-DSCH cell selection for PS Streaming.		Sum
pmNoOutgoingHsHardHoAttempt	eri_cell_hho_hsdsch_tab.s3yx2s422k2ahcw3j035xkcuai	INT8	#	Number of attempts Hard HO for serving HS-DSCH cell selection. Source cell	Sum	ecttbh, Sum
pmNoOutgoingHsHardHoSuccess	eri_cell_hho_hsdsch_tab.s3yx2s622k2ahcw3j035xkcuai	INT8	#	Number of successful Hard HO for serving HS-DSCH cell selection. Source cell	Sum	ecttbh, Sum
pmNoOutgoingPsStreamHsHhoAttempt	eri_cell_hho_hsdsch_tab.rmdldfopho2ahcxhr02ofawaex	INTEGER	#	Number of attempts Hard HO for serving HS-DSCH cell selection for PS Streaming.	Sum	ecttbh, Sum
pmNoOutgoingPsStreamHsHhoSuccess	eri_cell_hho_hsdsch_tab.rmdldfqpho2ahcxhr02ofawaex	INTEGER	#	Number of successful Hard HO	Sum	ecttbh, Sum

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				for serving HS-DSCH cell selection for PS Streaming.		
pmNoPsStreamHsHhoReturnOldSource	eri_cell_hho_hsdsch_tab.rmdldfypho2ahcxhr02ofawaex	INTEGER	#	Number of failed Hard HO for serving HS-DSCH cell selection and UE connection maintained for PS Streaming.	Sum	ecttbh, Sum
pmNoPsStreamHsHhoReturnOldTarget	eri_cell_hho_hsdsch_tab.rmdldg1pho2ahcxhr02ofawaex	INTEGER	#	Number of failed Hard HO for serving HS-DSCH cell selection and UE connection maintained for PS Streaming.	Sum	ecttbh, Sum

6.13.20Cell.Ericsson.UMTS.HARQ

Hybrid Automatic Repetition Request related statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmEulHarqTransmTti10Failure	eri_cell_harq_tab.rpv1jj63aq2ahcw40035xkcuai	INTEGER	#	Number of events when HARQ failure is indicated	Sum	Average, ecttbh, Sum

				for the PS interactive RB and the SRBs when TTI = 10. The data shall be associated with the serving EUL cell.Pegged at the first correctly decoded E-DCH data frame for a previously not received CFN in a radio link set corresponding to the SRB delivered to the SRNC and coded as a -HARQ Failure Indication -.		
pmEulHarqTransmTti10PsInteractive_Avg	eri_cell_harq_tab.rpv1jjb3aq2ahcw40035xkcuai	FLOAT	#	(Obsolete in P7.1) Average:N	Average	Average, ecttbh, Maximu

				umber of HARQ transmissions attempted for the PS interactive RB when TTI = 10 ms. If the signalled number of HARQ retransmissions is 13, 14 or 15, the PDF counter shall not be incremented.		m, Minimum, Sum
pmEulHarqTransmTti10PsInteractive_Max	eri_cell_harq_tab.rpv1jjd3aq2ahcw40035xkcuai	INTEGER	#	(Obsolete in P7.1) Maximum:Number of HARQ transmissions attempted for the PS interactive RB when TTI = 10 ms. If the signalled number of HARQ retransmissions is 13, 14 or 15, the PDF counter	Average	Average, ecttbh, Maximum, Minimum, Sum

				shall not be incremented.		
pmEulHarqTransmTti10PsInteractive_Min	eri_cell_harq_tab.rpv1jjf3aq2ahcw40035xkcuai	INTEGER	#	(Obsolete in P7.1) Minimum: Number of HARQ transmissions attempted for the PS interactive RB when TTI = 10 ms. If the signalled number of HARQ retransmissions is 13, 14 or 15, the PDF counter shall not be incremented.	Average	Average, ecttbh, Maximum, Minimum, Sum
pmEulHarqTransmTti10Srb_Avg	eri_cell_harq_tab.rpv1jjh3aq2ahcw40035xkcuai	FLOAT	#	Average:Number of HARQ transmissions attempted for the SRB-s when TTI = 10 ms.	Average	Average, ecttbh, Maximum, Minimum, Sum

				If the signalled number of HARQ retransmissions is 13, 14 or 15, the PDF counter shall not be incremented.		
pmEulHarqTransmTti10Srb_Max	eri_cell_harq_tab.rpv1jjj3aq2ahcw40035xkcuai	INTEGER	#	Maximum:Number of HARQ transmissions attempted for the SRB-s when TTI = 10 ms. If the signalled number of HARQ retransmissions is 13, 14 or 15, the PDF counter shall not be incremented.	Average	Average, ecttbh, Maximum, Minimum, Sum
pmEulHarqTransmTti10Srb_Min	eri_cell_harq_tab.rpv1jjl3aq2ahcw40035xkcuai	INTEGER	#	Minimum: Number of HARQ transmissions attempted for the	Average	Average, ecttbh, Maximum, Minimum, Sum

				SRB-s when TTI = 10 ms. If the signalled number of HARQ retransmissions is 13, 14 or 15, the PDF counter shall not be incremented.		
pmEulHarqTransmTti2Failure	eri_cell_harq_tab.rrh0s5uyh42ahrw3b035xkhwi2	INTEGER	#	Number of events when HARQ failure is indicated, for both the PS interactive RB and the SRBs, when TTI = 2 ms.	Sum	Average, ecttbh
pmEulHarqTransmTti2PsRabs_Avg	eri_cell_harq_tab.rrh0s5wyh42ahrw3b035xkhwi2	FLOAT	#	Average: Number of HARQ transmissions attempted for the PS interactive RB with TTI = 2	Average	Average, ecttbh, Sum, Minimum, Maximum

				ms.		
pmEulHarqTransmTti2PsRabs_Max	eri_cell_harq_tab.rrh0s5yyh42ahrw3b035xkhwi2	INTEGER	#	Maximum: Number of HARQ transmissions attempted for the PS interactive RB with TTI = 2 ms.	Average	Average, ecttbh, Sum, Minimum, Maximum
pmEulHarqTransmTti2PsRabs_Min	eri_cell_harq_tab.rrh0s61yh42ahrw3b035xkhwi2	INTEGER	#	Minimum: Number of HARQ transmissions attempted for the PS interactive RB with TTI = 2 ms.	Average	Average, ecttbh, Sum, Minimum, Maximum
pmEulHarqTransmTti2Srb_Avg	eri_cell_harq_tab.rrh0s63yh42ahrw3b035xkhwi2	FLOAT	#	Average: Number of HARQ transmissions attempted for the SRBs when TTI = 2 ms.	Average	Average, ecttbh, Sum, Minimum, Maximum
pmEulHarqTransmTti2Srb_Max	eri_cell_harq_tab.rrh0s65yh42ahrw3b035xkhwi2	INTEGER	#	Maximum: Number of HARQ transmissions attempted for the SRBs when TTI = 2 ms.	Average	Average, ecttbh, Sum, Minimum, Maximum

pmEulHarqTransmTti2Srb_Min	eri_cell_harq_tab.rrh0s6ayh42ahrw3b035xkhwi2	INTEGER	#	Minimum: Number of HARQ transmissions attempted for the SRBs when TTI = 2 ms.	Average	Average, ecttbh, Sum, Minimum, Maximum

6.13.21Cell.Ericsson.UMTS.HSDSCH_Overload

HSD service overloaded statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmHsdschOverloadDetection	eri_hsdsch_ovrld_tab.rmdldf5pho2ahcxhr02ofawaex	INTEGER	#	Counts the number of times HS-DSCH Overload Control is detected.	Sum	ecttbh, Sum
pmTotalTimeHsdschOverload	eri_hsdsch_ovrld_tab.rmdldlupho2ahcxhr02ofawaex	INTEGER	Seconds	The total amount of time (sec) a cell was HS-DSCH overloaded.	Sum	ecttbh, Sum

6.13.22Cell.Ericsson.UMTS.HSDSCH_RLC_statistics

HSD RLC statistics

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators

pmNoDiscardSduDtchHs	eri_hsdsch_rlcstat_tab.rmdld3apho2ahcxhr02ofawaex	INTEGER	#	The total number of discarded Packet Interactive HS DTCH RLC SDUs.	Sum	ecttbh, Sum
pmNoReceivedSduDtchHs	eri_hsdsch_rlcstat_tab.rmdld3cpho2ahcxhr02ofawaex	INTEGER	#	Total number of discarded SDUs on a HS DTCH for a PS Streaming RB.	Sum	ecttbh, Sum

6.13.23Cell.Ericsson.UMTS.HSDSCH_service_availability

HSDSCH Service availability statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
_%_HsUptime	100 * ({measurement_seconds} - {pmHsDowntimeMan} - {pmHsDowntimeAuto})/ {measurement_seconds}	FLOAT	%	Percentage HSDCH service available time not affected by events recorded by pmHsDowntimeAuto and pmHsDowntimeMan	Average	Average, ecttbh
pmHsDowntimeAuto	eri_cell_hsdsch_sa_tab.s3yx2rh22k2ahcw3j035xkcuai	INT8	Second	Amount of time the Hsdsch service in the cell is unavailable due to that the system has considered the cell as down e.g. at least one of the MOs Hsdsch, UtranCell, Pch, Rach or Fach is	Sum	ecttbh, Sum

				disabled while all are unlocked.		
pmHsDowntimeMan	eri_cell_hsdsch_sa_tab.s3yx2rj22k2ahcw3j035xkcuai	INT8	Second	Amount of time the Hsdsch service in the cell is unavailable due to operation setting e.g. the operator has locked at least one of the MOs Hsdsch, UtranCell, Pch, Rach or Fach.	Sum	ecttbh, Sum

6.13.24Cell.Ericsson.UMTS.HSDSCH_service_throughput

HSD service throughput statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
Avg_pmHsDlRlcTotPacketThp	thresholddiv({pmSumHsDlRlcTotPacketThp}, {pmSamplesHsDlRlcTotPacketThp},0,0)	FLOAT	#	Average HS-DSCH DL RLC throughput measurements (that is, incremented by the measured throughput amount, including retransmissions: pmSumHsDlRlcTotPacketThp = pmSumHsDlRlcTotPacketThp + throughput_measure). Reported on the HS-DSCH cell.	Average	Average, ecttbh, Maximum, Minimum, Sum
Avg_pmHsDlRlcUserPacketThp	thresholddiv({pmSumHsDlRlcUserPacketThp}	FLOAT	#	Average HS-DSCH DL RLC throughput	Average	Average,

	, {pmSamplesHsDlRlcUserPacketThp},0,0)			measurements (that is, incremented by the measured RLC throughput amount, excluding retransmissions: pmSumHsDlRlcUserPacketThp = pmSumHsDlRlcUserPacketThp + throughput_measure). Reported on the HS-DSCH cell		ecttbh, Maximum, Minimum, Sum
pmHsDlRlcUserPacketThp_Avg	eri_hsdsch_thp_tab.rmdld31pho2ahcxhr02ofawaex	FLOAT	kbit/s	The HS-DSCH DL RLC throughput (user data), excluding retransmissions. Reported on the HS-DSCH cell.	Average	Average, ecttbh, Maximum, Minimum, Sum
pmHsDlRlcUserPacketThp_Max	eri_hsdsch_thp_tab.rmdld33pho2ahcxhr02ofawaex	FLOAT	kbit/s	The minimum average HS-DSCH DL RLC throughput (user data), excluding retransmissions. Reported on the HS-DSCH cell.	Constant	Average, ecttbh, Maximum, Minimum, Sum
pmHsDlRlcUserPacketThp_Min	eri_hsdsch_thp_tab.rmdld35pho2ahcxhr02ofawaex	FLOAT	kbit/s	The maximum HS-DSCH DL RLC throughput (user data), excluding retransmissions. Reported on the HS-DSCH cell.	Minimum	Average, ecttbh, Maximum, Minimum, Sum
pmSamplesHsDlRlcTotPacketThp	eri_hsdsch_thp_tab.rmdld3epho2ahcxhr02ofawaex	INTEGER	#	Number of samples in pmSumHsDlRlcTotPacketThp (that is, pmSamplesHsDlRlcTotPacketThp = pmSamplesHsDlRlcTotPacketThp +1, whenever pmSumHsDlRlcTotPa	Sum	ecttbh, Sum

				cketThp is to be updated). Reset at each ROP period.		
pmSamplesHsDlRlcUserPacketThp	eri_hsdsch_thp_tab.rmdld3gpho2ahcxhr02ofawaex	INTEGER	#	Number of samples in pmSumHsDlRlcUserPacketThp (that is, pmSamplesHsDlRlcUserPacketThp = pmSamplesHsDlRlcUserPacket Thp +1, whenever pmSumHsDlRlcUserPacketThp is to be updated). Reset at each ROP period.	Sum	ecttbh, Sum
pmSumHsDlRlcTotPacketThp	eri_hsdsch_thp_tab.rmdld3ipho2ahcxhr02ofawaex	INTEGER	#	Aggregate of HS-DSCH DL RLC throughput measurements (that is, incremented by the measured throughput amount, including retransmissions: pmSumHsDlRlcTotPacketThp = pmSumHsDlRlcTotPacketThp + throughput_measure). Reported on the HS-DSCH cell.	Sum	ecttbh, Sum
pmSumHsDlRlcUserPacketThp	eri_hsdsch_thp_tab.rmdld3kpho2ahcxhr02ofawaex	INTEGER	#	Aggregate of HS-DSCH DL RLC throughput measurements (that is, incremented by the measured RLC throughput amount, excluding retransmissions:	Sum	ecttbh, Sum

				pmSumHsDlRlcUserPacketThp = pmSumHsDlRlcUserPacketThp + throughput_measure). Reported on the HS-DSCH cell		

6.13.25Cell.Ericsson.UMTS.Inter_frequency_handover

Inter frequency handover statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmInterFreqMeasCmStart	eri_cell_ifrqho_tab.s3yx2sd22k2ahcw3j035xkcuai	INT8	#	Number of inter-frequency measurements started with compressed mode.	Sum	ecttbh, Sum
pmInterFreqMeasCmStop	eri_cell_ifrqho_tab.s3yx2sf22k2ahcw3j035xkcuai	INT8	#	Number of inter-frequency measurements stops with compressed mode.	Sum	ecttbh, Sum
pmInterFreqMeasNoCmStart	eri_cell_ifrqho_tab.s3yx2sh22k2ahcw3j035xkcuai	INT8	#	Number of inter-frequency measurements started without compressed mode.	Sum	ecttbh, Sum
pmInterFreqMeasNoCmStop	eri_cell_ifrqho_tab.s3yx2sj22k2ahcw3j035xkcuai	INT8	#	Number of inter-frequency measurements stops without compressed mode.	Sum	ecttbh, Sum
pmNoTimesIfhoCellFailAddToActSet	eri_cell_ifrqho_tab.rpv1jmp3aq2ahcw40035xkcuai	INTEGER	#	Number of times a cell fails to be	Sum	ecttbh, Sum

				added to an active set. Stepped after any occurred failure of Radio Link Setup or Radio Link Addition procedure, regardless of the reason of the failure, at Intra RNC Inter Frequency Handover.		
pmNoTimesIfhoRlAddToActSet	eri_cell_ifrqho_tab.rpv1jmr3aq2ahcw40035xkcuai	INTEGER	#	Number of times an RL is added to an active set. Stepped after RRC PHYSICAL CHANNEL RECONFIGURATION COMPLETE has been received at Intra RNC Inter Frequency Handover.	Sum	ecttbh, Sum

6.13.26Cell.Ericsson.UMTS.inter_radio_access_technology_cell_change_incoming

Incoming Inter radio access technology (e.g. GERAN to UTRAN) cell change/cell reselection statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators

_%_incoming_irat_cell_change_success	100 * {pmtotnorrcconnectsuccessiratccorder}/ {pmtotnorrcconnectattiratccorder}	FLOAT	%	Percentage successful incoming IRAT cell change.	Average	Average, ecttbh
_%_incoming_irat_cell_reselection_success	100 * {pmtotnorrcconnectsuccessiratcellresel}/ {pmtotnorrcconnectattiratcellresel}	FLOAT	%	Percentage successful incoming IRAT cell reselection.	Average	Average, ecttbh
pmtotnorrcconnectattiratccorder	eri_cell_iratcci_tab.s3yx32r22k2ahcw3j035xkcuai	INT8	#	Total number of RRC connection establishment attempts with establishment cause Inter-RAT cell change order.	Sum	ecttbh, Sum
pmtotnorrcconnectattiratcellresel	eri_cell_iratcci_tab.s3yx32p22k2ahcw3j035xkcuai	INT8	#	Total number of RRC connection establishment attempts with establishment cause Inter-	Sum	ecttbh, Sum

				RAT cell reselection.		
pmtotnorrcconnectfailcongiratccorder	eri_cell_iratcci_tab.s3yx33022k2ahcw3j035xkcuai	INT8	#	Number of unsuccessful RRC Connection establishments with establishment cause Inter-RAT cell change order, which failed due to congestion.	Sum	ecttbh, Sum
pmtotnorrcconnectfailcongiratcellresel	eri_cell_iratcci_tab.s3yx32x22k2ahcw3j035xkcuai	INT8	#	Number of unsuccessful RRC Connection establishments with establishment cause Inter-RAT cell reselection, which	Sum	ecttbh, Sum

				failed due to congestion.		
pmtotnorrcconnectsuccessiratccorder	eri_cell_iratcci_tab.s3yx32v22k2ahcw3j035xkcuai	INT8	#	Number of successful RRC Connection establishments with establishment cause Inter RAT cell change order.	Sum	ecttbh, Sum
pmtotnorrcconnectsuccessiratcellresel	eri_cell_iratcci_tab.s3yx32t22k2ahcw3j035xkcuai	INT8	#	establishment cause Inter RAT cell reselection.	Sum	ecttbh, Sum

6.13.27Cell.Ericsson.UMTS.inter_radio_access_technology_handover_incoming

Incoming Inter radio access technology (e.g. GERAN to UTRAN) handover statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
_%_incoming_cs_iratho_success	100 * {pmnoincsirathosuccess}/{pmnoincsirathoatt}	FLOAT	%	Percentage successful incoming CS IRAT Handover.	Average	Average, ecttbh
pmnoincsirathoadmfail	eri_cell_irathi_tab.s3yx33d22k2ahcw3j035xkcuai	INT8	#	Number of CS incoming Inter System	Sum	ecttbh, Sum

				Handovers that fails due to admission blocking in Utran.		
pmnoincsirathoatt	eri_cell_irathi_tab.s3yx33b22k2ahcw3j035xkcuai	INT8	#	Number of attempted CS incoming Inter System Handovers (counted before module and central MP load control, after SCCP MP load control).	Sum	ecttbh, Sum
pmnoincsirathosuccess	eri_cell_irathi_tab.s3yx33622k2ahcw3j035xkcuai	INT8	#	Number of successful CS incoming Inter System Handovers.	Sum	ecttbh, Sum

6.13.28Cell.Ericsson.UMTS.inter_radio_access_technology_handover_outgoing

Outgoing Inter radio access technology (e.g. UTRAN to GERAN) handover statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmIratHoGsmMeasCmStart	eri_cell_iratho_tab.s3yx33h22k2ahcw3j035xkcuai	INT8	#	GSM measurement starts (with use of compressed mode).	Sum	ecttbh, Sum
pmIratHoGsmMeasNoCmStart	eri_cell_iratho_tab.s3yx33j22k2ahcw3j035xkcuai	INT8	#	GSM measurement	Sum	ecttbh, Sum

				starts (without use of compressed mode).		
pmNoDirRetryAtt	eri_cell_iratho_tab.s3yx33l22k2ahcw3j035xkcuai	INT8	#	Number of attempts directed retry.	Sum	ecttbh, Sum
pmNoDirRetrySuccess	eri_cell_iratho_tab.s3yx33n22k2ahcw3j035xkcuai	INT8	#	Number of successful directed retry.	Sum	ecttbh, Sum

6.13.29Cell.Ericsson.UMTS.MAC_PDU

MAC PDUs related statistics on Enhanced Uplink.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
Avg_pmEulMacesPduTti10UndelivPsInteractive	thresholddiv({pmEulMacesPduTti10UndelivPsInteractive}, {pmEulMacesPduTti10DelivPsInteractive},0,0)	FLOAT	#	(Obsolete in P7.1) Ratio of MAC-es PDUs, corresponding to the PS interactive RB, which are undeliverable by MAC-es re-ordering, against delivered.	Average	Average, ecttbh, Maximum, Minimum, Sum
Avg_pmEulMacesPduTti10UndelivSrb	thresholddiv({pmEulMacesPduTti10UndelivSrb}, {pmEulMacesPduTti10DelivSrb},0,0)	FLOAT	#	Ratio of MAC-es PDUs, corresponding to the SRBs, which are undeliverable by MAC-es re-ordering against delivered.	Average	Average, ecttbh, Maximum, Minimum, Sum
pmEulMacesPduTti10DelivPsInteractive	eri_cell_mac_pdu_tab.rpv1jjn3aq2ahcw40035xkcuai	INTEGER	#	(Obsolete in P7.1) Number of MAC-es PDUs, corresponding to	Sum	ecttbh, Sum

				the PS interactive RB, which are delivered to the disassembly entity in MAC-es when TTI = 10 ms. The data shall be associated with the serving EUL cell. Pegged when the re-ordering entity delivers a MAC-es PDU carrying PS interactive data to MAC-d.		
pmEulMacesPduTti10DelivPsRabs	eri_cell_mac_pdu_tab.x2gtvqxsfb2aie5db035yhsysy	INTEGER	#	Number of MAC-es PDUs, corresponding to the PS RBs with TTI = 10 ms, which have been delivered to MAC-d within the ROP by the MAC-es re-ordering function.	Sum	ecttbh, Sum
pmEulMacesPduTti10DelivSrb	eri_cell_mac_pdu_tab.rpv1jjp3aq2ahcw40035xkcuai	INTEGER	#	Number of MAC-es PDUs, corresponding to the SRBs, which are delivered to the disassembly entities in MAC-es when TTI = 10 ms. The data shall be associated with	Sum	ecttbh, Sum

				the serving EUL cell.Pegged when the re-ordering entity delivers a MAC-es PDU carrying SRB data to MAC-d.		
pmEulMacesPduTti10UndelivPsInteractive	eri_cell_mac_pdu_tab.rpv1jjr3aq2ahcw40035xkcuai	INTEGER	#	(Obsolete in P7.1) Number of MAC-es PDUs, corresponding to the PS interactive RB, which are undeliverable by MAC-es re-ordering, when TTI = 10 ms. Incremented for each MAC-es PDU, which cannot be delivered. Undeliverable MAC-es PDUs are those that have not been received at expiry of timer RncFunction.t1eTimerUlTti10 and have a TSN smaller than the TSN that triggered the timer. The data shall be associated with the serving EUL cell.	Sum	ecttbh, Sum
pmEulMacesPduTti10UndelivPsRabs	eri_cell_mac_pdu_tab.x2gtvr0sfb2aie5db035yhsysy	INTEGER	#	Number of MAC-es PDUs, corresponding to the PS RBs with TTI = 10 ms, which the MAC-	Sum	ecttbh, Sum

				es re-ordering function could not deliver within the ROP.		
pmEulMacesPduTti10UndelivSrb	eri_cell_mac_pdu_tab.rpv1jjt3aq2ahcw40035xkcuai	INTEGER	#	Number of MAC-es PDUs, corresponding to the SRBs, which are undeliverable by MAC-es re-ordering when TTI = 10 ms. Incremented for each MAC-es PDU, which cannot be delivered. Undeliverable MAC-es PDUs are those that have not been received at expiry of timer RncFunction.t1eTimerUlTti10 and have a TSN smaller than the TSN that triggered the timer .The data shall be associated with the serving EUL cell	Sum	ecttbh, Sum
pmEulMacesPduTti2DelivPsRabs	eri_cell_mac_pdu_tab.rrh0s6cyh42ahrw3b035xkhwi2	INTEGER	#	Number of MAC-es PDUs, corresponding to the PS interactive RB, which are delivered to the	Sum	ecttbh

				disassembly entity in MAC-es when TTI = 2 ms.		
pmEulMacesPduTti2DelivSrb	eri_cell_mac_pdu_tab.rrh0s6eyh42ahrw3b035xkhwi2	INTEGER	#	Number of MAC-es PDUs, corresponding to the SRBs, which are delivered to the disassembly entities in MAC-es when TTI = 2 ms. The data is associated with the serving EUL cell.	Sum	ecttbh
pmEulMacesPduTti2UndelivPsRabs	eri_cell_mac_pdu_tab.rrh0s6gyh42ahrw3b035xkhwi2	INTEGER	#	Number of MAC-es PDUs, corresponding to the PS interactive RB with TTI = 2 ms, which are undeliverable by MAC-es re-ordering.	Sum	ecttbh
pmEulMacesPduTti2UndelivSrb	eri_cell_mac_pdu_tab.rrh0s6iyh42ahrw3b035xkhwi2	INTEGER	#	Number of MAC-es PDUs, corresponding to the SRBs with TTI = 2 ms, which are undeliverable by MAC-es re-ordering.	Sum	ecttbh

6.13.30Cell.Ericsson.UMTS.MBMS_Sessions

MBMS session statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators

Avg_pmSumMbmsTraffic	thresholddiv({pmSumMbmsTraffic}, {pmSamplesMbmsTraffic},0,0)	FLOAT	kbit/s	Average Streaming PS MBMS 129.6 RLC throughput measurements (that is, incremented by the measured Streaming PS MBMS 129.6 RLC throughput amount, including user data Medium Access Control (MAC) and Radio Link Control (RLC) header information.	Average	Average, ecttbh, Maximum, Minimum, Sum
Avg_pmSumPsStrMbms128RlcUserThp	thresholddiv({pmSumPsStrMbms128RlcUserThp}, {pmSamplesPsStrMbms128RlcUserThp},0,0)	FLOAT	kbit/s	Average Streaming PS MBMS 259.2 RLC throughput measurements (that is, incremented by the measured Streaming PS MBMS 259.2 RLC throughput amount, including user data Medium Access Control (MAC) and Radio Link Control (RLC) header information.	Average	Average, ecttbh, Maximum, Minimum, Sum
Avg_pmSumPsStrMbms256RlcUserThp	thresholddiv({pmSumPsStrMbms256RlcUserThp}, {pmSamplesPsStrMbms256RlcUserThp},0,0)	FLOAT	kbit/s	Average Streaming PS MBMS 64.8 RLC throughput measurements (that is, incremented by the measured Streaming PS MBMS 64.8 RLC throughput amount, including user data,	Average	Average, ecttbh, Maximum, Minimum, Sum

				Medium Access Control (MAC) and Radio Link Control (RLC) header information.		
Avg_pmSumPsStrMbms64RlcUserThp	thresholddiv({pmSumPsStrMbms64RlcUserThp}, {pmSamplesPsStrMbms64RlcUserThp},0,0)	FLOAT	kbit/s	Average of all sample values recorded within the ROP period for -MBMS traffic intensity-.	Average	Average, ecttbh, Maximum, Minimum, Sum
pmNoAttemptMbmsSession	eri_mbms_sess_tab.rmdld6cpho2ahcxhr02ofawaex	INTEGER	#	Number of MBMS session start attempts. This counter is only stepped when a new MBMS session is about to start, that is, re-establish attempts are NOT included.	Sum	ecttbh, Sum
pmNoFailedMbmsSessionLackRnRes	eri_mbms_sess_tab.rmdld6epho2ahcxhr02ofawaex	INTEGER	#	Number of unsuccessful MBMS session start attempts due to lack of RN resources. This counter is only stepped max. once per round of retries of all MBMS sessions in the pending queue in order to give the desired observability.	Sum	ecttbh, Sum
pmNoFailedMbmsSessionLackTnRes	eri_mbms_sess_tab.rmdld6gpho2ahcxhr02ofawaex	INTEGER	#	Number of unsuccessful MBMS session start attempts due to lack of TN resources. This counter is only stepped max. once	Sum	ecttbh, Sum

				per round of retries of all MBMS sessions in the pending queue in order to give the desired observability.		
pmNoSuccessMbmsSession	eri_mbms_sess_tab.rmdld6ipho2ahcxhr02ofawaex	INTEGER	#	Number of successful MBMS session start. The counter is stepped for each first successful establishment of an MBMS session in a cell. Any reestablishment of this MBMS session in this cell does not cause any step of this counter.	Sum	ecttbh, Sum
pmNoSuccessMbmsSessionStart	eri_mbms_sess_tab.rmdld6kpho2ahcxhr02ofawaex	INTEGER	#	Number of successful MBMS session start and re-start.	Sum	ecttbh, Sum
pmNoSystemMbmsSessionStop	eri_mbms_sess_tab.rmdld6mpho2ahcxhr02ofawaex	INTEGER	#	Number of MBMS session stop due to system internal reasons, that is, due to WRAN system or due to a CN problem.	Sum	ecttbh, Sum
pmSamplesMbmsTraffic	eri_mbms_sess_tab.rmdld6opho2ahcxhr02ofawaex	INTEGER	#	Number of samples recorded within the ROP period for -MBMS traffic intensity-.	Sum	ecttbh, Sum
pmSamplesPsStrMbms	eri_mbms_sess_tab.rmdl	INTE	#	Number of samples	Sum	ecttbh,

128RlcUserThp	d6qpho2ahcxhr02ofawaex	GER		in pmSumPsStrMbms128RlcUserThp (that is, pmSamplesPsStrMbms128R lcUserThp = pmSamplesPsStrMbms128RlcUserThp +1, whenever pmSumPsStrMbms128RlcUserThp is to be updated).		Sum
pmSamplesPsStrMbms256RlcUserThp	eri_mbms_sess_tab.rmdld6spho2ahcxhr02ofawaex	INTEGER	#	Number of samples in pmSumPsStrMbms256RlcUserThp (that is, pmSamplesPsStrMbms256R lcUserThp = pmSamplesPsStrMbms256RlcUserThp +1, whenever mSumPsStrMbms256RlcUserThp is to be updated).	Sum	ecttbh, Sum
pmSamplesPsStrMbms64RlcUserThp	eri_mbms_sess_tab.rmdld6upho2ahcxhr02ofawaex	INTEGER	#	Number of samples in pmSumPsStrMbms64RlcUserThp (that is, pmSamplesPsStrMbms64R lcUserThp = pmSamplesPsStrMbms64RlcUserThp +1, whenever pmSumPsStrMbms64RlcUserThp is to be updated).	Sum	ecttbh, Sum
pmSumMbmsTraffic	eri_mbms_sess_tab.rmdld6wpho2ahcxhr02ofawaex	INTEGER	#	Sum of all sample values recorded within the ROP period for -MBMS	Sum	ecttbh, Sum

				traffic intensity-.		
pmSumPsStrMbms128 RlcUserThp	eri_mbms_sess_tab.rmdl d6ypho2ahcxhr02ofawae x	INTE GER	kb its	Aggregate of Streaming PS MBMS 129.6 RLC throughput measurements (that is, incremented by the measured Streaming PS MBMS 129.6 RLC throughput amount, including user data Medium Access Control (MAC) and Radio Link Control (RLC) header information.	Sum	ecttbh, Sum
pmSumPsStrMbms256 RlcUserThp	eri_mbms_sess_tab.rmdl da1pho2ahcxhr02ofawae x	INTE GER	kb its	Aggregate of Streaming PS MBMS 259.2 RLC throughput measurements (that is, incremented by the measured Streaming PS MBMS 259.2 RLC throughput amount, including user data Medium Access Control (MAC) and Radio Link Control (RLC) header information.	Sum	ecttbh, Sum
pmSumPsStrMbms64 RlcUserThp	eri_mbms_sess_tab.rmdl da3pho2ahcxhr02ofawae x	INTE GER	kb its	Aggregate of Streaming PS MBMS 64.8 RLC throughput measurements (that is, incremented by	Sum	ecttbh, Sum

				the measured Streaming PS MBMS 64.8 RLC throughput amount, including user data, Medium Access Control (MAC) and Radio Link Control (RLC) header information.		

6.13.31 Cell.Ericsson.UMTS.NAS_signalling

NAS signalling statistics

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmNoNormalNasSignReleaseCs	eri_nas_signalling_tab.x2gtvr2sfb2aie5db035yhsysy	INTEGER	#	Number of successful normal releases of the NAS signalling sequence at call setup towards a CS CN from the originating states Idle, URA_PCH, CELL_FACH, CELL_DCH and URA_PCH/CELL_FACH.	Sum	ecttbh, Sum
pmNoNormalNasSignReleasePs	eri_nas_signalling_tab.x2gtvr4sfb2aie5db035yhsysy	INTEGER	#	Number of successful normal releases of the NAS	Sum	ecttbh, Sum

				signalling sequence at call setup towards a PS CN from the originating states Idle, URA_PCH, CELL_FACH, CELL_DCH and URA_PCH/CELL_FACH.		
pmNoSystemNasSignReleaseCs	eri_nas_signalling_tab.x2gtvrtsfb2aie5db035yhsysy	INTEGER	#	Number of system releases of the NAS signalling sequence at call setup towards a CS CN from the originating states Idle, URA_PCH, CELL_FACH, CELL_DCH and URA_PCH/CELL_FACH.	Sum	ecttbh, Sum
pmNoSystemNasSignReleasePs	eri_nas_signalling_tab.x2gtvrvsfb2aie5db035yhsysy	INTEGER	#	Number of system releases of the NAS	Sum	ecttbh, Sum

				signalling sequence at call setup towards a PS CN from the originating states Idle, URA_PCH, CELL_FACH, CELL_DCH and URA_PCH/CELL_FACH.		

6.13.32Cell.Ericsson.UMTS.paging_counters

UTRAN paging statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmnopagingattemptcninitdcch	eri_cell_page_tab.s3yx33t22k2ahcw3j035xkcuai	INT8	#	Number of CN-initiated pages sent on DCCH to connected mode Ues.	Sum	ecttbh, Sum
pmnopagingattemptutranrejected	eri_cell_page_tab.s3yx33v22k2ahcw3j035xkcuai	INT8	#	Number of page requests rejected by UTRAN.	Sum	ecttbh, Sum
pmNoPagingType1Attempt	eri_cell_page_tab.rvuf3f23aq2ahcw40035xkcuai	INTEGER	#	Counting the number of page type 1 attempts to idle UEs in a cell (excluding retransmissions).	Sum	ecttbh, Sum

pmNoPagingType1AttemptCs	eri_cell_page_tab.rvuf3f43aq2ahcw40035xkcuai	INTEGER	#	Number of Paging Type 1 messages routed to a cell for transmission with cause - Terminating Conversational Call- (excluding retransmissions).	Sum	ecttbh, Sum
pmNoPagingType1AttemptPs	eri_cell_page_tab.rvuf3f63aq2ahcw40035xkcuai	INTEGER	#	Counting the number of page type 1 attempts with cause - Terminating Interactive Call- or -Terminating Background Call- to idle UEs in a cell (excluding retransmissions).	Sum	ecttbh, Sum

6.13.33Cell.Ericsson.UMTS.PDF_pmDchDlRlcUserPacketThp

pmDchDlRlcUserPacketThp PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmDchDlRlcUserPacketThp_0	eri_pdf_dchdlrlusrpkthp_tab.r5tds0bsfc2aie5db0	INTEGER	#	Number of times that the	Sum	

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	35yhsysy			DL user RLC throughput for PS Interactive on R99 DCH has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissio ns, padding bits, data PDU headers and RLC control PDUs.		
pmDchDlRlcUserPacketThp_10	eri_pdf_dchdlrlusrpkthp_tab.r5tds0vsfc2aie5db035yhsysy	INTEGER	#	Number of times that the DL user RLC throughput for PS Interactive on R99 DCH has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissio ns, padding bits, data PDU headers and RLC control PDUs.	Sum	
pmDchDlRlcUserPacketThp_11	eri_pdf_dchdlrlusrpkthp_tab.r5tds0xsfc2aie5db035yhsysy	INTEGER	#	Number of times that the DL user RLC	Sum	

				throughput for PS Interactive on R99 DCH has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissio ns, padding bits, data PDU headers and RLC control PDUs.		
pmDchDlRlcUserPacketThp_12	eri_pdf_dchdlrlusrpkthp_tab.r5tds10sfc2aie5db035yhsysy	INTEGER	#	Number of times that the DL user RLC throughput for PS Interactive on R99 DCH has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissio ns, padding bits, data PDU headers and RLC	Sum	

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				control PDUs.		
pmDchDlRlcUserPacketThp_13	eri_pdf_dchdlrlusrpkthp_tab.r5tds12sfc2aie5db035yhsysy	INTEGER	#	Number of times that the DL user RLC throughput for PS Interactive on R99 DCH has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions, padding bits, data PDU headers and RLC control PDUs.	Sum	
pmDchDlRlcUserPacketThp_14	eri_pdf_dchdlrlusrpkthp_tab.r5tds14sfc2aie5db035yhsysy	INTEGER	#	Number of times that the DL user RLC throughput for PS Interactive on R99 DCH has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions, padding bits, data PDU headers and RLC control PDUs.	Sum	

pmDchDlRlcUserPacketThp_15	eri_pdf_dchdlrlusrpkthp_tab.r5tds16sfc2aie5db035yhsysy	INTEGER	#	Number of times that the DL user RLC throughput for PS Interactive on R99 DCH has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions, padding bits, data PDU headers and RLC control PDUs.	Sum	
pmDchDlRlcUserPacketThp_16	eri_pdf_dchdlrlusrpkthp_tab.r5tds1bsfc2aie5db035yhsysy	INTEGER	#	Number of times that the DL user RLC throughput for PS Interactive on R99 DCH has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions, padding	Sum	

This edition applies to IBM® Tivoli® Netcool® Performance Manager for Wireless and to all subsequent releases and modifications until otherwise indicated in new editions.

				bits, data PDU headers and RLC control PDUs.		
pmDchDlRlcUserPacketThp_17	eri_pdf_dchdlrlusrpkthp_tab.r5tds1dsfc2aie5db035yhsysy	INTEGER	#	Number of times that the DL user RLC throughput for PS Interactive on R99 DCH has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions, padding bits, data PDU headers and RLC control PDUs.	Sum	
pmDchDlRlcUserPacketThp_18	eri_pdf_dchdlrlusrpkthp_tab.r5tds1fsfc2aie5db035yhsysy	INTEGER	#	Number of times that the DL user RLC throughput for PS Interactive on R99 DCH has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions, padding bits, data	Sum	

				PDU headers and RLC control PDUs.		
pmDchDlRlcUserPacketThp_19	eri_pdf_dchdlrlusrpkthp_tab.r5tds1hsfc2aie5db035yhsysy	INTEGER	#	Number of times that the DL user RLC throughput for PS Interactive on R99 DCH has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions, padding bits, data PDU headers and RLC control PDUs.	Sum	
pmDchDlRlcUserPacketThp_1	eri_pdf_dchdlrlusrpkthp_tab.r5tds0dsfc2aie5db035yhsysy	INTEGER	#	Number of times that the DL user RLC throughput for PS Interactive on R99 DCH has been within a defined range during the ROP. The user RLC throughput includes user data but	Sum	

				excludes retransmissions, padding bits, data PDU headers and RLC control PDUs.		
pmDchDlRlcUserPacketThp_2	eri_pdf_dchdlrlusrpkthp_tab.r5tds0fsfc2aie5db035yhsysy	INTEGER	#	Number of times that the DL user RLC throughput for PS Interactive on R99 DCH has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions, padding bits, data PDU headers and RLC control PDUs.	Sum	
pmDchDlRlcUserPacketThp_3	eri_pdf_dchdlrlusrpkthp_tab.r5tds0hsfc2aie5db035yhsysy	INTEGER	#	Number of times that the DL user RLC throughput for PS Interactive on R99 DCH has been within a defined range during the ROP. The user RLC throughput includes user data but excludes	Sum	

				retransmissio ns, padding bits, data PDU headers and RLC control PDUs.		
pmDchDlRlcUserPacketThp_4	eri_pdf_dchdlrlusrpkthp_tab.r5tds0jsfc2aie5db035yhsysy	INTEGER	#	Number of times that the DL user RLC throughput for PS Interactive on R99 DCH has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissio ns, padding bits, data PDU headers and RLC control PDUs.	Sum	
pmDchDlRlcUserPacketThp_5	eri_pdf_dchdlrlusrpkthp_tab.r5tds0lsfc2aie5db035yhsysy	INTEGER	#	Number of times that the DL user RLC throughput for PS Interactive on R99 DCH has been within a defined range during the ROP. The user RLC	Sum	

				throughput includes user data but excludes retransmissio ns, padding bits, data PDU headers and RLC control PDUs.		
pmDchDlRlcUserPacketThp_6	eri_pdf_dchdlrlusrpkthp_tab.r5tds0nsfc2aie5db035yhsysy	INTEGER	#	Number of times that the DL user RLC throughput for PS Interactive on R99 DCH has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissio ns, padding bits, data PDU headers and RLC control PDUs.	Sum	
pmDchDlRlcUserPacketThp_7	eri_pdf_dchdlrlusrpkthp_tab.r5tds0psfc2aie5db035yhsysy	INTEGER	#	Number of times that the DL user RLC throughput for PS Interactive on R99 DCH has been within a defined range during the ROP. The user RLC throughput	Sum	

				includes user data but excludes retransmissio ns, padding bits, data PDU headers and RLC control PDUs.		
pmDchDlRlcUserPacketThp_8	eri_pdf_dchdlrlusrpkthp_tab.r5tds0rsfc2aie5db035yhsysy	INTEGER	#	Number of times that the DL user RLC throughput for PS Interactive on R99 DCH has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissio ns, padding bits, data PDU headers and RLC control PDUs.	Sum	
pmDchDlRlcUserPacketThp_9	eri_pdf_dchdlrlusrpkthp_tab.r5tds0tsfc2aie5db035yhsysy	INTEGER	#	Number of times that the DL user RLC throughput for PS Interactive on R99 DCH has been within a defined range	Sum	

				during the ROP. The user RLC throughput includes user data but excludes retransmissio ns, padding bits, data PDU headers and RLC control PDUs.		

6.13.34Cell.Ericsson.UMTS.PDF_pmDchUlRlcUserPacketThp

pmDchUlRlcUserPacketThp PDF counters

KPI Name	Expression	Data Type	Unit s	Description	Default Aggrega tor	Other Aggrega tors
pmDchUlRlcUserPac ketThp_0	eri_pdf_dchulrlusrpkthp _tab.r5tds1jsfc2aie5db0 35yhsysy	INTEG ER	#	Number of times that the UL user RLC throughput for PS Interactive on R99 DCH has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissio ns, padding bits, data PDU headers and RLC control PDUs.	Sum	
pmDchUlRlcUserPac	eri_pdf_dchulrlusrpkthp	INTEG	#	Number of	Sum	

ketThp_10	_tab.r5tds24sfc2aie5db035yhsysy	ER		times that the UL user RLC throughput for PS Interactive on R99 DCH has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions, padding bits, data PDU headers and RLC control PDUs.		
pmDchUlRlcUserPacketThp_11	eri_pdf_dchulrlusrpkthp_tab.r5tds26sfc2aie5db035yhsysy	INTEGER	#	Number of times that the UL user RLC throughput for PS Interactive on R99 DCH has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions, padding bits, data	Sum	

				PDU headers and RLC control PDUs.		
pmDchUlRlcUserPacketThp_12	eri_pdf_dchulrlusrpkthp_tab.r5tds2bsfc2aie5db035yhsysy	INTEGER	#	Number of times that the UL user RLC throughput for PS Interactive on R99 DCH has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions, padding bits, data PDU headers and RLC control PDUs.	Sum	
pmDchUlRlcUserPacketThp_13	eri_pdf_dchulrlusrpkthp_tab.r5tds2dsfc2aie5db035yhsysy	INTEGER	#	Number of times that the UL user RLC throughput for PS Interactive on R99 DCH has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions, padding bits, data PDU headers	Sum	

				and RLC control PDUs.		
pmDchUlRlcUserPacketThp_14	eri_pdf_dchulrlusrpkthp_tab.r5tds2fsfc2aie5db035yhsysy	INTEGER	#	Number of times that the UL user RLC throughput for PS Interactive on R99 DCH has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions, padding bits, data PDU headers and RLC control PDUs.	Sum	
pmDchUlRlcUserPacketThp_15	eri_pdf_dchulrlusrpkthp_tab.r5tds2hsfc2aie5db035yhsysy	INTEGER	#	Number of times that the UL user RLC throughput for PS Interactive on R99 DCH has been within a defined range during the ROP. The user RLC throughput includes user data but excludes	Sum	

				retransmissions, padding bits, data PDU headers and RLC control PDUs.		
pmDchUlRlcUserPacketThp_16	eri_pdf_dchulrlusrpkthp_tab.r5tds2jsfc2aie5db035yhsysy	INTEGER	#	Number of times that the UL user RLC throughput for PS Interactive on R99 DCH has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions, padding bits, data PDU headers and RLC control PDUs.	Sum	
pmDchUlRlcUserPacketThp_17	eri_pdf_dchulrlusrpkthp_tab.r5tds2lsfc2aie5db035yhsysy	INTEGER	#	Number of times that the UL user RLC throughput for PS Interactive on R99 DCH has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissio	Sum	

				ns, padding bits, data PDU headers and RLC control PDUs.		
pmDchUlRlcUserPacketThp_18	eri_pdf_dchulrlusrpkthp_tab.r5tds2nsfc2aie5db035yhsysy	INTEGER	#	Number of times that the UL user RLC throughput for PS Interactive on R99 DCH has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions, padding bits, data PDU headers and RLC control PDUs.	Sum	
pmDchUlRlcUserPacketThp_19	eri_pdf_dchulrlusrpkthp_tab.r5tds2psfc2aie5db035yhsysy	INTEGER	#	Number of times that the UL user RLC throughput for PS Interactive on R99 DCH has been within a defined range during the ROP. The user RLC throughput	Sum	

				includes user data but excludes retransmissio ns, padding bits, data PDU headers and RLC control PDUs.		
pmDchUlRlcUserPacketThp_1	eri_pdf_dchulrlusrpkthp_tab.r5tds1lsfc2aie5db035yhsysy	INTEGER	#	Number of times that the UL user RLC throughput for PS Interactive on R99 DCH has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissio ns, padding bits, data PDU headers and RLC control PDUs.	Sum	
pmDchUlRlcUserPacketThp_2	eri_pdf_dchulrlusrpkthp_tab.r5tds1nsfc2aie5db035yhsysy	INTEGER	#	Number of times that the UL user RLC throughput for PS Interactive on R99 DCH has been within a defined range during the ROP. The user RLC throughput includes user	Sum	

				data but excludes retransmissio ns, padding bits, data PDU headers and RLC control PDUs.		
pmDchUlRlcUserPacketThp_3	eri_pdf_dchulrlusrpkthp_tab.r5tds1psfc2aie5db035yhsysy	INTEGER	#	Number of times that the UL user RLC throughput for PS Interactive on R99 DCH has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissio ns, padding bits, data PDU headers and RLC control PDUs.	Sum	
pmDchUlRlcUserPacketThp_4	eri_pdf_dchulrlusrpkthp_tab.r5tds1rsfc2aie5db035yhsysy	INTEGER	#	Number of times that the UL user RLC throughput for PS Interactive on R99 DCH has been within a defined range during the	Sum	

				ROP. The user RLC throughput includes user data but excludes retransmissions, padding bits, data PDU headers and RLC control PDUs.		
pmDchUlRlcUserPacketThp_5	eri_pdf_dchulrlusrpkthp_tab.r5tds1tsfc2aie5db035yhsysy	INTEGER	#	Number of times that the UL user RLC throughput for PS Interactive on R99 DCH has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions, padding bits, data PDU headers and RLC control PDUs.	Sum	
pmDchUlRlcUserPacketThp_6	eri_pdf_dchulrlusrpkthp_tab.r5tds1vsfc2aie5db035yhsysy	INTEGER	#	Number of times that the UL user RLC throughput for PS Interactive on R99 DCH has been within a defined range during the ROP. The	Sum	

				user RLC throughput includes user data but excludes retransmissio ns, padding bits, data PDU headers and RLC control PDUs.		
pmDchUlRlcUserPacketThp_7	eri_pdf_dchulrlusrpkthp_tab.r5tds1xsfc2aie5db035yhsysy	INTEGER	#	Number of times that the UL user RLC throughput for PS Interactive on R99 DCH has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissio ns, padding bits, data PDU headers and RLC control PDUs.	Sum	
pmDchUlRlcUserPacketThp_8	eri_pdf_dchulrlusrpkthp_tab.r5tds20sfc2aie5db035yhsysy	INTEGER	#	Number of times that the UL user RLC throughput for PS Interactive on R99 DCH has been	Sum	

				within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissio ns, padding bits, data PDU headers and RLC control PDUs.		
pmDchUlRlcUserPacketThp_9	eri_pdf_dchulrlusrpkthp_tab.r5tds22sfc2aie5db035yhsysy	INTEGER	#	Number of times that the UL user RLC throughput for PS Interactive on R99 DCH has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissio ns, padding bits, data PDU headers and RLC control PDUs.	Sum	

6.13.35Cell.Ericsson.UMTS.PDF_pmEulHarqTransmTti10PsRabs

pmEulHarqTransmTti10PsRabs PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators

pmEulHarqTransmTti10PsRabs_1	eri_pdf_elhqtxtti10psrb_tab.r5tds2rsfc2aie5db035yhsysy	INTEGER	#	Number of HARQ transmissions attempted for the PS RBs with TTI = 10 ms.	Sum	
pmEulHarqTransmTti10PsRabs_2	eri_pdf_elhqtxtti10psrb_tab.r5tds2tsfc2aie5db035yhsysy	INTEGER	#	Number of HARQ transmissions attempted for the PS RBs with TTI = 10 ms.	Sum	
pmEulHarqTransmTti10PsRabs_3	eri_pdf_elhqtxtti10psrb_tab.r5tds2vsfc2aie5db035yhsysy	INTEGER	#	Number of HARQ transmissions attempted for the PS RBs with TTI = 10 ms.	Sum	
pmEulHarqTransmTti10PsRabs_4	eri_pdf_elhqtxtti10psrb_tab.r5tds2xsfc2aie5db035yhsysy	INTEGER	#	Number of HARQ transmissions attempted for the PS RBs with TTI = 10 ms.	Sum	

6.13.36Cell.Ericsson.UMTS.PDF_pmEulHarqTransmTti10Srb

pmEulHarqTransmTti10Srb PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggrega	Other Aggrega

					tor	tors
pmEulHarqTransmTti10Srb_1	eri_pdf_elhqtxtti10srb_tab.r5tds30sfc2aie5db035yhsysy	INTEGER	#	Number of HARQ transmissions attempted for the SRBs with TTI = 10 ms.	Sum	
pmEulHarqTransmTti10Srb_2	eri_pdf_elhqtxtti10srb_tab.r5tds32sfc2aie5db035yhsysy	INTEGER	#	Number of HARQ transmissions attempted for the SRBs with TTI = 10 ms.	Sum	
pmEulHarqTransmTti10Srb_3	eri_pdf_elhqtxtti10srb_tab.r5tds34sfc2aie5db035yhsysy	INTEGER	#	Number of HARQ transmissions attempted for the SRBs with TTI = 10 ms.	Sum	
pmEulHarqTransmTti10Srb_4	eri_pdf_elhqtxtti10srb_tab.r5tds36sfc2aie5db035yhsysy	INTEGER	#	Number of HARQ transmissions attempted for the SRBs with TTI = 10 ms.	Sum	

6.13.37Cell.Ericsson.UMTS.PDF_pmEulHarqTransmTti2PsRabs

pmEulHarqTransmTti2PsRabs PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmEulHarqTransmTti2PsRabs_1	eri_pdf_elhqtxtti2psrb_tab.r5tds3bsfc2aie5db035yhsysy	INTEGER	#	Number of HARQ transmissions attempted for the PS	Sum	

				Interactive RB with TTI = 2 ms.		
pmEulHarqTransmTti2PsRabs_2	eri_pdf_elhqtxtti2psrb_tab.r5tds3dsfc2aie5db035yhsysy	INTEGER	#	Number of HARQ transmissions attempted for the PS Interactive RB with TTI = 2 ms.	Sum	
pmEulHarqTransmTti2PsRabs_3	eri_pdf_elhqtxtti2psrb_tab.r5tds3fsfc2aie5db035yhsysy	INTEGER	#	Number of HARQ transmissions attempted for the PS Interactive RB with TTI = 2 ms.	Sum	
pmEulHarqTransmTti2PsRabs_4	eri_pdf_elhqtxtti2psrb_tab.r5tds3hsfc2aie5db035yhsysy	INTEGER	#	Number of HARQ transmissions attempted for the PS Interactive RB with TTI = 2 ms.	Sum	

6.13.38Cell.Ericsson.UMTS.PDF_pmEulHarqTransmTti2Srb

pmEulHarqTransmTti2Srb PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmEulHarqTransmTti2Srb_1	eri_pdf_elharqtxtti2srb_tab.r5tds3jsfc2aie5db035yhsysy	INTEGER	#	Number of HARQ transmissions	Sum	

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				attempted for the SRBs with TTI = 2 ms.		
pmEulHarqTransmTti2Srb_2	eri_pdf_elharqtxtti2srb_tab.r5tds3lsfc2aie5db035yhsysy	INTEGER	#	Number of HARQ transmissions attempted for the SRBs with TTI = 2 ms.	Sum	
pmEulHarqTransmTti2Srb_3	eri_pdf_elharqtxtti2srb_tab.r5tds3nsfc2aie5db035yhsysy	INTEGER	#	Number of HARQ transmissions attempted for the SRBs with TTI = 2 ms.	Sum	
pmEulHarqTransmTti2Srb_4	eri_pdf_elharqtxtti2srb_tab.r5tds3psfc2aie5db035yhsysy	INTEGER	#	Number of HARQ transmissions attempted for the SRBs with TTI = 2 ms.	Sum	

6.13.39Cell.Ericsson.UMTS.PDF_pmEulRlcUserPacketThp

pmEulRlcUserPacketThp PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmEulRlcUserPacketThp_0	eri_pdf_eulrlusrpkthp_tab.r5tdrmdsfc2aie5db035yhsysy	INTEGER	#	Number of times that the EUL user RLC throughput has been within a defined range during the ROP. The user RLC	Sum	

				throughput includes user data but excludes retransmission s.		
pmEulRlcUserPacketThp_10	eri_pdf_eulrlusrpkthp_tab.r5tdrmxsfc2aie5db035yhsysy	INTEGER	#	Number of times that the EUL user RLC throughput has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmission s.	Sum	
pmEulRlcUserPacketThp_11	eri_pdf_eulrlusrpkthp_tab.r5tdrn0sfc2aie5db035yhsysy	INTEGER	#	Number of times that the EUL user RLC throughput has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmission s.	Sum	
pmEulRlcUserPack	eri_pdf_eulrlusrpkthp_ta	INTEG	#	Number of	Sum	

etThp_12	b.r5tdrn2sfc2aie5db035yhsysy	ER		times that the EUL user RLC throughput has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions.		
pmEulRlcUserPacketThp_13	eri_pdf_eulrlusrpkthp_tab.r5tdrn4sfc2aie5db035yhsysy	INTEGER	#	Number of times that the EUL user RLC throughput has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions.	Sum	
pmEulRlcUserPacketThp_14	eri_pdf_eulrlusrpkthp_tab.r5tdrn6sfc2aie5db035yhsysy	INTEGER	#	Number of times that the EUL user RLC throughput has been within a defined range during the ROP. The user RLC throughput includes user data but excludes	Sum	

				retransmission s.		
pmEulRlcUserPacketThp_15	eri_pdf_eulrlusrpkthp_tab.r5tdrnbsfc2aie5db035yhsysy	INTEGER	#	Number of times that the EUL user RLC throughput has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmission s.	Sum	
pmEulRlcUserPacketThp_16	eri_pdf_eulrlusrpkthp_tab.r5tdrndsfc2aie5db035yhsysy	INTEGER	#	Number of times that the EUL user RLC throughput has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmission s.	Sum	
pmEulRlcUserPacketThp_17	eri_pdf_eulrlusrpkthp_tab.r5tdrnfsfc2aie5db035yhsysy	INTEGER	#	Number of times that the EUL user RLC throughput has	Sum	

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				been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions.		
pmEulRlcUserPacketThp_18	eri_pdf_eulrlusrpkthp_tab.r5tdrnhsfc2aie5db035yhsysy	INTEGER	#	Number of times that the EUL user RLC throughput has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions.	Sum	
pmEulRlcUserPacketThp_19	eri_pdf_eulrlusrpkthp_tab.r5tdrnjsfc2aie5db035yhsysy	INTEGER	#	Number of times that the EUL user RLC throughput has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions.	Sum	
pmEulRlcUserPack	eri_pdf_eulrlusrpkthp_ta	INTEG	#	Number of	Sum	

etThp_1	b.r5tdrmfsfc2aie5db035yhsysy	ER		times that the EUL user RLC throughput has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions.		
pmEulRlcUserPacketThp_20	eri_pdf_eulrlusrpkthp_tab.r5tdrnlsfc2aie5db035yhsysy	INTEGER	#	Number of times that the EUL user RLC throughput has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions.	Sum	
pmEulRlcUserPacketThp_21	eri_pdf_eulrlusrpkthp_tab.r5tdrnnsfc2aie5db035yhsysy	INTEGER	#	Number of times that the EUL user RLC throughput has been within a defined range during the ROP. The user	Sum	

				RLC throughput includes user data but excludes retransmissions.		
pmEulRlcUserPacketThp_22	eri_pdf_eulrlusrpkthp_tab.r5tdrnpsfc2aie5db035yhsysy	INTEGER	#	Number of times that the EUL user RLC throughput has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions.	Sum	
pmEulRlcUserPacketThp_23	eri_pdf_eulrlusrpkthp_tab.r5tdrnrsfc2aie5db035yhsysy	INTEGER	#	Number of times that the EUL user RLC throughput has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions.	Sum	
pmEulRlcUserPacketThp_24	eri_pdf_eulrlusrpkthp_tab.r5tdrntsfc2aie5db035yhsysy	INTEGER	#	Number of times that the EUL user RLC throughput has	Sum	

				been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions.		
pmEulRlcUserPacketThp_25	eri_pdf_eulrlusrpkthp_tab.r5tdrnvsfc2aie5db035yhsysy	INTEGER	#	Number of times that the EUL user RLC throughput has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions.	Sum	
pmEulRlcUserPacketThp_2	eri_pdf_eulrlusrpkthp_tab.r5tdrmhsfc2aie5db035yhsysy	INTEGER	#	Number of times that the EUL user RLC throughput has been within a defined range during the ROP. The user RLC throughput includes user data but	Sum	

				excludes retransmissions.		
pmEulRlcUserPacketThp_3	eri_pdf_eulrlusrpkthp_tab.r5tdrmjsfc2aie5db035yhsysy	INTEGER	#	Number of times that the EUL user RLC throughput has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions.	Sum	
pmEulRlcUserPacketThp_4	eri_pdf_eulrlusrpkthp_tab.r5tdrmlsfc2aie5db035yhsysy	INTEGER	#	Number of times that the EUL user RLC throughput has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions.	Sum	
pmEulRlcUserPacketThp_5	eri_pdf_eulrlusrpkthp_tab.r5tdrmnsfc2aie5db035yhsysy	INTEGER	#	Number of times that the EUL user RLC throughput has been within a defined range during the ROP. The user	Sum	

				RLC throughput includes user data but excludes retransmissions.		
pmEulRlcUserPacketThp_6	eri_pdf_eulrlusrpkthp_tab.r5tdrmpsfc2aie5db035yhsysy	INTEGER	#	Number of times that the EUL user RLC throughput has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions.	Sum	
pmEulRlcUserPacketThp_7	eri_pdf_eulrlusrpkthp_tab.r5tdrmrsfc2aie5db035yhsysy	INTEGER	#	Number of times that the EUL user RLC throughput has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions.	Sum	

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pmEulRlcUserPacketThp_8	eri_pdf_eulrlusrpkthp_tab.r5tdrmtsfc2aie5db035yhsysy	INTEGER	#	Number of times that the EUL user RLC throughput has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions.	Sum	
pmEulRlcUserPacketThp_9	eri_pdf_eulrlusrpkthp_tab.r5tdrmvsfc2aie5db035yhsysy	INTEGER	#	Number of times that the EUL user RLC throughput has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions.	Sum	

6.13.40Cell.Ericsson.UMTS.PDF_pmHsDlRlcUserPacketThp

pmHsDlRlcUserPacketThp PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmHsDlRlcUserPacketThp_0	eri_pdf_hsdlrlusrpkthp_tab.r5tdrnxsfc2aie5db035yhsysy	INTEGER	#	Number of times that the HS-DSCH DL user RLC	Sum	

				throughput has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions.		
pmHsDlRlcUserPacketThp_10	eri_pdf_hsdlrlusrpkthp_tab.r5tdrolsfc2aie5db035yhsysy	INTEGER	#	Number of times that the HS-DSCH DL user RLC throughput has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions.	Sum	
pmHsDlRlcUserPacketThp_11	eri_pdf_hsdlrlusrpkthp_tab.r5tdronsfc2aie5db035yhsysy	INTEGER	#	Number of times that the HS-DSCH DL user RLC throughput has been within a defined range during the ROP. The user	Sum	

				RLC throughput includes user data but excludes retransmissions.		
pmHsDlRlcUserPacketThp_12	eri_pdf_hsdlrlusrpkthp_tab.r5tdropsfc2aie5db035yhsysy	INTEGER	#	Number of times that the HS-DSCH DL user RLC throughput has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions.	Sum	
pmHsDlRlcUserPacketThp_13	eri_pdf_hsdlrlusrpkthp_tab.r5tdrorsfc2aie5db035yhsysy	INTEGER	#	Number of times that the HS-DSCH DL user RLC throughput has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions.	Sum	
pmHsDlRlcUserPacketThp_14	eri_pdf_hsdlrlusrpkthp_tab.r5tdrotsfc2aie5db035yhsysy	INTEGER	#	Number of times that the HS-DSCH DL	Sum	

				user RLC throughput has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions.		
pmHsDlRlcUserPacketThp_15	eri_pdf_hsdlrlusrpkthp_tab.r5tdrovsfc2aie5db035yhsysy	INTEGER	#	Number of times that the HS-DSCH DL user RLC throughput has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions.	Sum	
pmHsDlRlcUserPacketThp_16	eri_pdf_hsdlrlusrpkthp_tab.r5tdroxsfc2aie5db035yhsysy	INTEGER	#	Number of times that the HS-DSCH DL user RLC throughput has been within a defined range during the	Sum	

				ROP. The user RLC throughput includes user data but excludes retransmissions.		
pmHsDlRlcUserPacketThp_17	eri_pdf_hsdlrlusrpkthp_tab.r5tdrp0sfc2aie5db035yhsysy	INTEGER	#	Number of times that the HS-DSCH DL user RLC throughput has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions.	Sum	
pmHsDlRlcUserPacketThp_18	eri_pdf_hsdlrlusrpkthp_tab.r5tdrp2sfc2aie5db035yhsysy	INTEGER	#	Number of times that the HS-DSCH DL user RLC throughput has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions.	Sum	
pmHsDlRlcUserPacketThp_19	eri_pdf_hsdlrlusrpkthp_tab.r5tdrp4sfc2aie5db035	INTEGER	#	Number of times that the	Sum	

	yhsysy			HS-DSCH DL user RLC throughput has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions.		
pmHsDlRlcUserPacketThp_1	eri_pdf_hsdlrlusrpkthp_tab.r5tdro0sfc2aie5db035yhsysy	INTEGER	#	Number of times that the HS-DSCH DL user RLC throughput has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions.	Sum	
pmHsDlRlcUserPacketThp_20	eri_pdf_hsdlrlusrpkthp_tab.r5tdrp6sfc2aie5db035yhsysy	INTEGER	#	Number of times that the HS-DSCH DL user RLC throughput has been within a defined range	Sum	

				during the ROP. The user RLC throughput includes user data but excludes retransmissions.		
pmHsDlRlcUserPacketThp_21	eri_pdf_hsdlrlusrpkthp_tab.r5tdrpbsfc2aie5db035yhsysy	INTEGER	#	Number of times that the HS-DSCH DL user RLC throughput has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions.	Sum	
pmHsDlRlcUserPacketThp_22	eri_pdf_hsdlrlusrpkthp_tab.r5tdrpdsfc2aie5db035yhsysy	INTEGER	#	Number of times that the HS-DSCH DL user RLC throughput has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions.	Sum	
pmHsDlRlcUserPac	eri_pdf_hsdlrlusrpkthp_t	INTEG	#	Number of	Sum	

ketThp_23	ab.r5tdrpfsfc2aie5db035yhsysy	ER		times that the HS-DSCH DL user RLC throughput has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions.		
pmHsDlRlcUserPacketThp_24	eri_pdf_hsdlrlusrpkthp_tab.r5tdrphsfc2aie5db035yhsysy	INTEGER	#	Number of times that the HS-DSCH DL user RLC throughput has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions.	Sum	
pmHsDlRlcUserPacketThp_25	eri_pdf_hsdlrlusrpkthp_tab.r5tdrpjsfc2aie5db035yhsysy	INTEGER	#	Number of times that the HS-DSCH DL user RLC throughput has been within a	Sum	

				defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions.		
pmHsDlRlcUserPacketThp_26	eri_pdf_hsdlrlusrpkthp_tab.r5tdrplsfc2aie5db035yhsysy	INTEGER	#	Number of times that the HS-DSCH DL user RLC throughput has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions.	Sum	
pmHsDlRlcUserPacketThp_27	eri_pdf_hsdlrlusrpkthp_tab.r5tdrpnsfc2aie5db035yhsysy	INTEGER	#	Number of times that the HS-DSCH DL user RLC throughput has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions.	Sum	

pmHsDlRlcUserPacketThp_28	eri_pdf_hsdlrlusrpkthp_tab.r5tdrppsfc2aie5db035yhsysy	INTEGER	#	Number of times that the HS-DSCH DL user RLC throughput has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions.	Sum	
pmHsDlRlcUserPacketThp_29	eri_pdf_hsdlrlusrpkthp_tab.r5tdrprsfc2aie5db035yhsysy	INTEGER	#	Number of times that the HS-DSCH DL user RLC throughput has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions.	Sum	
pmHsDlRlcUserPacketThp_2	eri_pdf_hsdlrlusrpkthp_tab.r5tdro2sfc2aie5db035yhsysy	INTEGER	#	Number of times that the HS-DSCH DL user RLC throughput has been	Sum	

				within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions.		
pmHsDlRlcUserPacketThp_30	eri_pdf_hsdlrlusrpkthp_tab.r5tdrptsfc2aie5db035yhsysy	INTEGER	#	Number of times that the HS-DSCH DL user RLC throughput has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions.	Sum	
pmHsDlRlcUserPacketThp_31	eri_pdf_hsdlrlusrpkthp_tab.r5tdrpvsfc2aie5db035yhsysy	INTEGER	#	Number of times that the HS-DSCH DL user RLC throughput has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions.	Sum	

pmHsDlRlcUserPacketThp_32	eri_pdf_hsdlrlusrpkthp_tab.r5tdrpxsfc2aie5db035yhsysy	INTEGER	#	Number of times that the HS-DSCH DL user RLC throughput has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions.	Sum	
pmHsDlRlcUserPacketThp_33	eri_pdf_hsdlrlusrpkthp_tab.r5tdrq0sfc2aie5db035yhsysy	INTEGER	#	Number of times that the HS-DSCH DL user RLC throughput has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions.	Sum	
pmHsDlRlcUserPacketThp_34	eri_pdf_hsdlrlusrpkthp_tab.r5tdrq2sfc2aie5db035yhsysy	INTEGER	#	Number of times that the HS-DSCH DL user RLC throughput has been	Sum	

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				within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions.		
pmHsDlRlcUserPacketThp_35	eri_pdf_hsdlrlusrpkthp_tab.r5tdrq4sfc2aie5db035yhsysy	INTEGER	#	Number of times that the HS-DSCH DL user RLC throughput has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions.	Sum	
pmHsDlRlcUserPacketThp_36	eri_pdf_hsdlrlusrpkthp_tab.r5tdrq6sfc2aie5db035yhsysy	INTEGER	#	Number of times that the HS-DSCH DL user RLC throughput has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions.	Sum	

pmHsDlRlcUserPacketThp_3	eri_pdf_hsdlrlusrpkthp_tab.r5tdro4sfc2aie5db035yhsysy	INTEGER	#	Number of times that the HS-DSCH DL user RLC throughput has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions.	Sum	
pmHsDlRlcUserPacketThp_4	eri_pdf_hsdlrlusrpkthp_tab.r5tdro6sfc2aie5db035yhsysy	INTEGER	#	Number of times that the HS-DSCH DL user RLC throughput has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions.	Sum	
pmHsDlRlcUserPacketThp_5	eri_pdf_hsdlrlusrpkthp_tab.r5tdrobsfc2aie5db035yhsysy	INTEGER	#	Number of times that the HS-DSCH DL user RLC throughput has been	Sum	

				within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions.		
pmHsDlRlcUserPacketThp_6	eri_pdf_hsdlrlusrpkthp_tab.r5tdrodsfc2aie5db035yhsysy	INTEGER	#	Number of times that the HS-DSCH DL user RLC throughput has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions.	Sum	
pmHsDlRlcUserPacketThp_7	eri_pdf_hsdlrlusrpkthp_tab.r5tdrofsfc2aie5db035yhsysy	INTEGER	#	Number of times that the HS-DSCH DL user RLC throughput has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions.	Sum	

pmHsDlRlcUserPacketThp_8	eri_pdf_hsdlrlusrpkthp_tab.r5tdrohsfc2aie5db035yhsysy	INTEGER	#	Number of times that the HS-DSCH DL user RLC throughput has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions.	Sum	
pmHsDlRlcUserPacketThp_9	eri_pdf_hsdlrlusrpkthp_tab.r5tdrojsfc2aie5db035yhsysy	INTEGER	#	Number of times that the HS-DSCH DL user RLC throughput has been within a defined range during the ROP. The user RLC throughput includes user data but excludes retransmissions.	Sum	

6.13.41Cell.Ericsson.UMTS.PDF_pmRes10

pmRes10 PDF counters

KPI Name	Expression	Data	Units	Description	Default	Other

		Type			Aggregator	Aggregators
pmRes10_0	eri_pdf_pmres10_tab.r5tds3rsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 10, stored in a generic way.	Sum	
pmRes10_10	eri_pdf_pmres10_tab.r5tds4fsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 10, stored in a generic way.	Sum	
pmRes10_11	eri_pdf_pmres10_tab.r5tds4hsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 10, stored in a generic way.	Sum	
pmRes10_12	eri_pdf_pmres10_tab.r5tds4jsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 10, stored in a generic way.	Sum	
pmRes10_13	eri_pdf_pmres10_tab.r5tds4lsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 10, stored in a generic way.	Sum	
pmRes10_14	eri_pdf_pmres10_tab.r5tds4nsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 10, stored in a generic way.	Sum	
pmRes10_15	eri_pdf_pmres10_tab.r5tds4psfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 10, stored in a generic way.	Sum	
pmRes10_16	eri_pdf_pmres10_tab.r5tds4rsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 10, stored in a generic way.	Sum	
pmRes10_17	eri_pdf_pmres10_tab.r5tds4tsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 10, stored in a generic way.	Sum	
pmRes10_18	eri_pdf_pmres10_tab.r5tds4vsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement	Sum	

				10, stored in a generic way.		
pmRes10_1	eri_pdf_pmres10_tab.r5tds3tsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 10, stored in a generic way.	Sum	
pmRes10_2	eri_pdf_pmres10_tab.r5tds3vsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 10, stored in a generic way.	Sum	
pmRes10_3	eri_pdf_pmres10_tab.r5tds3xsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 10, stored in a generic way.	Sum	
pmRes10_4	eri_pdf_pmres10_tab.r5tds40sfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 10, stored in a generic way.	Sum	
pmRes10_5	eri_pdf_pmres10_tab.r5tds42sfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 10, stored in a generic way.	Sum	
pmRes10_6	eri_pdf_pmres10_tab.r5tds44sfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 10, stored in a generic way.	Sum	
pmRes10_7	eri_pdf_pmres10_tab.r5tds46sfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 10, stored in a generic way.	Sum	
pmRes10_8	eri_pdf_pmres10_tab.r5tds4bsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 10, stored in a generic way.	Sum	
pmRes10_9	eri_pdf_pmres10_tab.r5td	INTEG	#	Results for RES	Sum	

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	s4dsfc2aie5db035yhsysy	ER		measurement 10, stored in a generic way.		

6.13.42Cell.Ericsson.UMTS.PDF_pmRes11

pmRes11 PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmRes11_0	eri_pdf_pmres11_tab.r5tds4xsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 11, stored in a generic way.	Sum	
pmRes11_10	eri_pdf_pmres11_tab.r5tds5lsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 11, stored in a generic way.	Sum	
pmRes11_11	eri_pdf_pmres11_tab.r5tds5nsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 11, stored in a generic way.	Sum	
pmRes11_12	eri_pdf_pmres11_tab.r5tds5psfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 11, stored in a generic way.	Sum	
pmRes11_13	eri_pdf_pmres11_tab.r5tds5rsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 11, stored in a generic way.	Sum	
pmRes11_14	eri_pdf_pmres11_tab.r5tds5tsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 11, stored in a generic way.	Sum	
pmRes11_15	eri_pdf_pmres11_tab.r5tds5vsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 11, stored in a generic way.	Sum	
pmRes11_16	eri_pdf_pmres11_tab.r5tds5xsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement	Sum	

				11, stored in a generic way.		
pmRes11_17	eri_pdf_pmres11_tab.r5tds60sfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 11, stored in a generic way.	Sum	
pmRes11_18	eri_pdf_pmres11_tab.r5tds62sfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 11, stored in a generic way.	Sum	
pmRes11_1	eri_pdf_pmres11_tab.r5tds50sfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 11, stored in a generic way.	Sum	
pmRes11_2	eri_pdf_pmres11_tab.r5tds52sfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 11, stored in a generic way.	Sum	
pmRes11_3	eri_pdf_pmres11_tab.r5tds54sfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 11, stored in a generic way.	Sum	
pmRes11_4	eri_pdf_pmres11_tab.r5tds56sfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 11, stored in a generic way.	Sum	
pmRes11_5	eri_pdf_pmres11_tab.r5tds5bsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 11, stored in a generic way.	Sum	
pmRes11_6	eri_pdf_pmres11_tab.r5tds5dsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 11, stored in a generic way.	Sum	
pmRes11_7	eri_pdf_pmres11_tab.r5td	INTEG	#	Results for RES	Sum	

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	s5fsfc2aie5db035yhsysy	ER		measurement 11, stored in a generic way.		
pmRes11_8	eri_pdf_pmres11_tab.r5tds5hsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 11, stored in a generic way.	Sum	
pmRes11_9	eri_pdf_pmres11_tab.r5tds5jsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 11, stored in a generic way.	Sum	

6.13.43Cell.Ericsson.UMTS.PDF_pmRes12

pmRes12 PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmRes12_0	eri_pdf_pmres12_tab.r5tds64sfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 12, stored in a generic way.	Sum	
pmRes12_10	eri_pdf_pmres12_tab.r5tds6rsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 12, stored in a generic way.	Sum	
pmRes12_11	eri_pdf_pmres12_tab.r5tds6tsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 12, stored in a generic way.	Sum	
pmRes12_12	eri_pdf_pmres12_tab.r5tds6vsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 12, stored in a generic way.	Sum	
pmRes12_13	eri_pdf_pmres12_tab.r5tds6xsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 12, stored in a generic way.	Sum	
pmRes12_14	eri_pdf_pmres12_tab.r5tdsa0sfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement	Sum	

				12, stored in a generic way.		
pmRes12_15	eri_pdf_pmres12_tab.r5tdsa2sfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 12, stored in a generic way.	Sum	
pmRes12_16	eri_pdf_pmres12_tab.r5tdsa4sfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 12, stored in a generic way.	Sum	
pmRes12_17	eri_pdf_pmres12_tab.r5tdsa6sfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 12, stored in a generic way.	Sum	
pmRes12_18	eri_pdf_pmres12_tab.r5tdsabsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 12, stored in a generic way.	Sum	
pmRes12_1	eri_pdf_pmres12_tab.r5tds66sfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 12, stored in a generic way.	Sum	
pmRes12_2	eri_pdf_pmres12_tab.r5tds6bsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 12, stored in a generic way.	Sum	
pmRes12_3	eri_pdf_pmres12_tab.r5tds6dsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 12, stored in a generic way.	Sum	
pmRes12_4	eri_pdf_pmres12_tab.r5tds6fsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 12, stored in a generic way.	Sum	
pmRes12_5	eri_pdf_pmres12_tab.r5td	INTEG	#	Results for RES	Sum	

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	s6hsfc2aie5db035yhsysy	ER		measurement 12, stored in a generic way.		
pmRes12_6	eri_pdf_pmres12_tab.r5tds6jsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 12, stored in a generic way.	Sum	
pmRes12_7	eri_pdf_pmres12_tab.r5tds6lsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 12, stored in a generic way.	Sum	
pmRes12_8	eri_pdf_pmres12_tab.r5tds6nsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 12, stored in a generic way.	Sum	
pmRes12_9	eri_pdf_pmres12_tab.r5tds6psfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 12, stored in a generic way.	Sum	

6.13.44Cell.Ericsson.UMTS.PDF_pmRes7

pmRes7 PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmRes7_0	eri_pdf_pmres7_tab.r5tdsadsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 7, stored in a generic way.	Sum	
pmRes7_10	eri_pdf_pmres7_tab.r5tdsaxsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 7, stored in a generic way.	Sum	
pmRes7_11	eri_pdf_pmres7_tab.r5tdsb0sfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 7, stored in a generic way.	Sum	
pmRes7_12	eri_pdf_pmres7_tab.r5tdsb2sfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 7,	Sum	

				stored in a generic way.		
pmRes7_13	eri_pdf_pmres7_tab.r5tdsb4sfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 7, stored in a generic way.	Sum	
pmRes7_14	eri_pdf_pmres7_tab.r5tdsb6sfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 7, stored in a generic way.	Sum	
pmRes7_15	eri_pdf_pmres7_tab.r5tdsbbsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 7, stored in a generic way.	Sum	
pmRes7_16	eri_pdf_pmres7_tab.r5tdsbdsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 7, stored in a generic way.	Sum	
pmRes7_17	eri_pdf_pmres7_tab.r5tdsbfsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 7, stored in a generic way.	Sum	
pmRes7_18	eri_pdf_pmres7_tab.r5tdsbhsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 7, stored in a generic way.	Sum	
pmRes7_1	eri_pdf_pmres7_tab.r5tdsafsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 7, stored in a generic way.	Sum	
pmRes7_2	eri_pdf_pmres7_tab.r5tdsahsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 7, stored in a generic way.	Sum	
pmRes7_3	eri_pdf_pmres7_tab.r5tds	INTEG	#	Results for RES	Sum	

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	ajsfc2aie5db035yhsysy	ER		measurement 7, stored in a generic way.		
pmRes7_4	eri_pdf_pmres7_tab.r5tdsalsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 7, stored in a generic way.	Sum	
pmRes7_5	eri_pdf_pmres7_tab.r5tdsansfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 7, stored in a generic way.	Sum	
pmRes7_6	eri_pdf_pmres7_tab.r5tdsapsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 7, stored in a generic way.	Sum	
pmRes7_7	eri_pdf_pmres7_tab.r5tdsarsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 7, stored in a generic way.	Sum	
pmRes7_8	eri_pdf_pmres7_tab.r5tdsatsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 7, stored in a generic way.	Sum	
pmRes7_9	eri_pdf_pmres7_tab.r5tdsavsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 7, stored in a generic way.	Sum	

6.13.45Cell.Ericsson.UMTS.PDF_pmRes8

pmRes8 PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmRes8_0	eri_pdf_pmres8_tab.r5tdsbjsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 8, stored in a generic way.	Sum	
pmRes8_10	eri_pdf_pmres8_tab.r5tdsc4sfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 8,	Sum	

				stored in a generic way.		
pmRes8_11	eri_pdf_pmres8_tab.r5tdsc6sfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 8, stored in a generic way.	Sum	
pmRes8_12	eri_pdf_pmres8_tab.r5tdscbsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 8, stored in a generic way.	Sum	
pmRes8_13	eri_pdf_pmres8_tab.r5tdscdsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 8, stored in a generic way.	Sum	
pmRes8_14	eri_pdf_pmres8_tab.r5tdscfsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 8, stored in a generic way.	Sum	
pmRes8_15	eri_pdf_pmres8_tab.r5tdschsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 8, stored in a generic way.	Sum	
pmRes8_16	eri_pdf_pmres8_tab.r5tdscjsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 8, stored in a generic way.	Sum	
pmRes8_17	eri_pdf_pmres8_tab.r5tdsclsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 8, stored in a generic way.	Sum	
pmRes8_18	eri_pdf_pmres8_tab.r5tdscnsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 8, stored in a generic way.	Sum	
pmRes8_1	eri_pdf_pmres8_tab.r5tds	INTEG	#	Results for RES	Sum	

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	blsfc2aie5db035yhsysy	ER		measurement 8, stored in a generic way.		
pmRes8_2	eri_pdf_pmres8_tab.r5tdsbnsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 8, stored in a generic way.	Sum	
pmRes8_3	eri_pdf_pmres8_tab.r5tdsbpsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 8, stored in a generic way.	Sum	
pmRes8_4	eri_pdf_pmres8_tab.r5tdsbrsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 8, stored in a generic way.	Sum	
pmRes8_5	eri_pdf_pmres8_tab.r5tdsbtsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 8, stored in a generic way.	Sum	
pmRes8_6	eri_pdf_pmres8_tab.r5tdsbvsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 8, stored in a generic way.	Sum	
pmRes8_7	eri_pdf_pmres8_tab.r5tdsbxsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 8, stored in a generic way.	Sum	
pmRes8_8	eri_pdf_pmres8_tab.r5tdsc0sfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 8, stored in a generic way.	Sum	
pmRes8_9	eri_pdf_pmres8_tab.r5tdsc2sfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 8, stored in a generic way.	Sum	

6.13.46Cell.Ericsson.UMTS.PDF_pmRes9

pmRes9 PDF counters

KPI Name	Expression	Data	Units	Description	Default	Other

		Type			Aggregator	Aggregators
pmRes9_0	eri_pdf_pmres9_tab.r5tdscpsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 9, stored in a generic way.	Sum	
pmRes9_10	eri_pdf_pmres9_tab.r5tdsddsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 9, stored in a generic way.	Sum	
pmRes9_11	eri_pdf_pmres9_tab.r5tdsdfsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 9, stored in a generic way.	Sum	
pmRes9_12	eri_pdf_pmres9_tab.r5tdsdhsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 9, stored in a generic way.	Sum	
pmRes9_13	eri_pdf_pmres9_tab.r5tdsdjsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 9, stored in a generic way.	Sum	
pmRes9_14	eri_pdf_pmres9_tab.r5tdsdlsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 9, stored in a generic way.	Sum	
pmRes9_15	eri_pdf_pmres9_tab.r5tdsdnsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 9, stored in a generic way.	Sum	
pmRes9_16	eri_pdf_pmres9_tab.r5tdsdpsfc2aie5db035yhsysy	INTEGER	#	Results for RES measurement 9, stored in a generic way.	Sum	
pmRes9_17	eri_pdf_pmres9_tab.r5tds	INTEG	#	Results for RES	Sum	

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	drsfc2aie5db035yhsysy	ER		measurement 9, stored in a generic way.		
pmRes9_18	eri_pdf_pmres9_tab.r5tds dtsfc2aie5db035yhsysy	INTEG ER	#	Results for RES measurement 9, stored in a generic way.	Sum	
pmRes9_1	eri_pdf_pmres9_tab.r5tds crsfc2aie5db035yhsysy	INTEG ER	#	Results for RES measurement 9, stored in a generic way.	Sum	
pmRes9_2	eri_pdf_pmres9_tab.r5tds ctsfc2aie5db035yhsysy	INTEG ER	#	Results for RES measurement 9, stored in a generic way.	Sum	
pmRes9_3	eri_pdf_pmres9_tab.r5tds cvsfc2aie5db035yhsysy	INTEG ER	#	Results for RES measurement 9, stored in a generic way.	Sum	
pmRes9_4	eri_pdf_pmres9_tab.r5tds cxsfc2aie5db035yhsysy	INTEG ER	#	Results for RES measurement 9, stored in a generic way.	Sum	
pmRes9_5	eri_pdf_pmres9_tab.r5tds d0sfc2aie5db035yhsysy	INTEG ER	#	Results for RES measurement 9, stored in a generic way.	Sum	
pmRes9_6	eri_pdf_pmres9_tab.r5tds d2sfc2aie5db035yhsysy	INTEG ER	#	Results for RES measurement 9, stored in a generic way.	Sum	
pmRes9_7	eri_pdf_pmres9_tab.r5tds d4sfc2aie5db035yhsysy	INTEG ER	#	Results for RES measurement 9, stored in a generic way.	Sum	
pmRes9_8	eri_pdf_pmres9_tab.r5tds d6sfc2aie5db035yhsysy	INTEG ER	#	Results for RES measurement 9, stored in a generic way.	Sum	
pmRes9_9	eri_pdf_pmres9_tab.r5tds	INTEG	#	Results for RES	Sum	

	dbsfc2aie5db035yhsysy	ER		measurement 9, stored in a generic way.		

6.13.47Cell.Ericsson.UMTS.PDF_pmTotNoRrcConnectUeCapability

pmTotNoRrcConnectUeCapability PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmTotNoRrcConnectUeCapability_0	eri_pdf_totrrcconuecp_tab.r5tdsdvsfc2aie5db035yhsysy	INTEGER	#	Number of times that a UE with certain capabilities has successfully setup an RRC connection.	Sum	
pmTotNoRrcConnectUeCapability_1	eri_pdf_totrrcconuecp_tab.r5tdsdxsfc2aie5db035yhsysy	INTEGER	#	Number of times that a UE with certain capabilities has successfully setup an RRC connection.	Sum	
pmTotNoRrcConnectUeCapability_2	eri_pdf_totrrcconuecp_tab.r5tdse0sfc2aie5db035yhsysy	INTEGER	#	Number of times that a UE with certain capabilities has	Sum	

				successfully setup an RRC connection.		
pmTotNoRrcConnectUeCapability_3	eri_pdf_totrrcconuecp_tab.r5tdse2sfc2aie5db035yhsysy	INTEGER	#	Number of times that a UE with certain capabilities has successfully setup an RRC connection.	Sum	
pmTotNoRrcConnectUeCapability_4	eri_pdf_totrrcconuecp_tab.r5tdse4sfc2aie5db035yhsysy	INTEGER	#	Number of times that a UE with certain capabilities has successfully setup an RRC connection.	Sum	
pmTotNoRrcConnectUeCapability_5	eri_pdf_totrrcconuecp_tab.r5tdse6sfc2aie5db035yhsysy	INTEGER	#	Number of times that a UE with certain capabilities has successfully setup an RRC connection.	Sum	
pmTotNoRrcConnectUeCapability_6	eri_pdf_totrrcconuecp_tab.r5tdsebsfc2aie5db035yhsysy	INTEGER	#	Number of times that a UE with certain capabilitie	Sum	

				s has successfully setup an RRC connection.		
pmTotNoRrcConnectUeCapability_7	eri_pdf_totrrcconuecp_tab.r5tdsedsfc2aie5db035yhsysy	INTEGER	#	Number of times that a UE with certain capabilities has successfully setup an RRC connection.	Sum	
pmTotNoRrcConnectUeCapability_8	eri_pdf_totrrcconuecp_tab.r5tdsefsfc2aie5db035yhsysy	INTEGER	#	Number of times that a UE with certain capabilities has successfully setup an RRC connection.	Sum	
pmTotNoRrcConnectUeCapability_9	eri_pdf_totrrcconuecp_tab.r5tdsehsfc2aie5db035yhsysy	INTEGER	#	Number of times that a UE with certain capabilities has successfully setup an RRC connection.	Sum	

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6.13.48Cell.Ericsson.UMTS.rab_establishments_and_release

UTRAN radio access bearer establishment and release.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
_%_HS_Dropped	100 * {Ericsson.rab_establishments_and_release.pmNoSystemRbReleaseHs}/ ({Ericsson.rab_establishments_and_release.pmNoSystemRbReleaseHs}+ {Ericsson.rab_establishments_and_release.pmNoNormalRbReleaseHs})	FLOAT	%	Drop rate per UtranCell for HSDPA	Average	Average, ecttbh
_%_pmEulToDchSuccess	100 * {pmEulToDchSuccess}/ {pmEulToDchAttempt}	FLOAT	%	Percentage of successful channel switches from E-DCH to a lower capability channel, that is, DCH/HS-DSCH or DCH/DCH. Stepped in the best cell in the Active Set when the transition is concluded.Stepped when Radio Bearer Reconfiguration Complete is received from the UE, during an attempt to do a transition from a connection using E-DCH capabilities to a DCH connection.	Average	Average, ecttbh

_%_pmHsToDchSuccess	100 * {pmHsToDchSuccess}/ {pmHsToDchAttempt}	FLOAT	%	Percentage of successful reconfigurations of a connection using a HS-DSCH to a DCH connection. Stepped in the best cell in the Active Set when the transition is triggered.Stepped when Radio Bearer Reconfiguration Complete is received from the UE, during an attempt to do a transition from a connection using HS-DSCH capabilities to a DCH connection.	Average	Average, ecttbh
_%_pmNoRabEstablishSuccessAmrNb	100 * {pmNoRabEstablishSuccessAmrNb}/ {pmNoRabEstablishAttemptAmrNb}	FLOAT	%	Percentage of successful RAB establishments (AMR NB) for the best cell in the Active Set. Incremented after successful AMR-NB RAB Establishment (on DCH) after sending the RANAP AMR-NB RAB Assignment Response message to the CN.	Average	Average, ecttbh
_%_pmNoRabEstablishSuc	100 * {pmNoRabEstablishSucce	FLOAT	%	Percentage of successful RAB	Average	Average,

cessPacketInteractiveEul	ssPacketInteractiveEul}/ {pmNoRabEstablishAttemptPacketInteractiveEul}			establishments for PS Interactive RAB mapped on E-DCH/HSDPA. Stepped for the Serving E-DCH cell at successful RAB/RB combination transition to PS Interactive E-DCH/HS - HS-DSCH due to RAB establishment. Triggered after sending of RAB Assignment Response (successful).		ecttbh
_%_pmNoRabEstSuccessPsIntNonHs	100 * {pmNoRabEstSuccessPsIntNonHs}/ {pmNoRabEstAttemptPsIntNonHs}	FLOAT	%	Percentage of successful RAB establishments for the PS Interactive RAB in a non-HS configuration (i.e. on DCH or FACH). Reported on the best cell in the active set.	Average	Average, ecttbh
_%_pmRabEstablishEcSuccess	100 * {pmRabEstablishEcSuccess}/ {pmRabEstablishEcAttempt}	FLOAT	%	Percentage of successful RAB Establishment attempts for an Emergency Call. Counter is stepped when an RAB establishment is received for an Emergency Call	Average	Average, ecttbh
_%_RAB_Establishment_Success_CS_Data	100 * {pmNoRabEstablishSuccessCS64}/ {pmNoRabEstablishAttemptCS64}	FLOAT	%	Percentage of successful RAB establishments to number of attempted RAB	Average	Average, ecttbh

				establishments.		
_%_Rab_Establishment_Success_PacketInteractiveHs	100 * {pmNoRabEstablishSuccessPacketInteractiveHs}/ {pmNoRabEstablishAttemptPacketInteractiveHs}	FLOAT	%	Percentage of successful RAB establishments for PS Interactive RAB mapped on HS-DSCH.	Average	Average, ecttbh
_%_RAB_Establishment_Success_PS_Data	100 * {pmNoRabEstablishSuccessPacket}/ {pmNoRabEstablishAttemptPacket}	FLOAT	%	Percentage of successful RAB establishments to number of attempted RAB establishments.	Average	Average, ecttbh
_%_Rab_Establishment_Success_PS128	100 * {pmNoRabEstablishSuccessPacketStream128}/ {pmNoRabEstablishAttemptPacketStream128}	FLOAT	%	Percentage of successful RAB establishments (PS Streaming 128) referred to the Best Cell in the Active Set	Average	Average, ecttbh
_%_RAB_Establishment_Success_Speech	100 * {pmNoRabEstablishSuccessSpeech}/ {pmNoRabEstablishAttemptSpeech}	FLOAT	%	Percentage of successful RAB establishments to number of attempted RAB establishments. Specified counters are reported per RAB type(UeRabType object) for P2.0 RNCs and per Radio Connection Configuration (UeRc object) for P2.1 RNCs	Average	Average, ecttbh
cmavgrabfach	100 * {pmsumrabfach}/ {pmsamplesrabfach}	FLOAT	%	-Obsolete in P6- Average number of	Average	Average,

				PS RABs on FACH/RACH.		ecttbh
pmEulToDchAttempt	eri_cell_rab_estrel_tab.rpv1jk03aq2ahcw40035xkcuai	INTEGER	#	Number of attempted channel switches from E-DCH to a lower capability channel, that is, DCH/HS-DSCH or DCH/DCH. Stepped in the best cell in the Active Set when the transition is triggered.Stepped when Radio Bearer Reconfiguration is sent to the UE, for an attempt to do a transition from a connection using E-DCH capabilities to a DCH connection.	Sum	ecttbh, Sum
pmEulToDchSuccess	eri_cell_rab_estrel_tab.rpv1jk23aq2ahcw40035xkcuai	INTEGER	#	Number of successful channel switches from E-DCH to a lower capability channel, that is, DCH/HS-DSCH or DCH/DCH. Stepped in the best cell in the Active Set when the transition is concluded.Stepped when Radio Bearer Reconfiguration Complete is received from the UE, during an attempt to do a transition from a connection using	Sum	ecttbh, Sum

				E-DCH capabilities to a DCH connection.		
pmHsToDchAttempt	eri_cell_rab_estrel_tab.rpv1jk43aq2ahcw40035xkcuai	INTEGER	#	Number of attempts to reconfigure a connection using a HS-DSCH to a DCH connection. Stepped in the best cell in the Active Set when the transition is triggered.Stepped when Radio Bearer Reconfiguration is sent to the UE, for an attempt to do a transition from a connection using HS-DSCH capabilities to a DCH connection.	Sum	ecttbh, Sum
pmHsToDchSuccess	eri_cell_rab_estrel_tab.rpv1jk63aq2ahcw40035xkcuai	INTEGER	#	Number of successful reconfigurations of a connection using a HS-DSCH to a DCH connection. Stepped in the best cell in the Active Set when the transition is triggered.Stepped when Radio Bearer Reconfiguration Complete is received from the UE, during an attempt to do a	Sum	ecttbh, Sum

				transition from a connection using HS-DSCH capabilities to a DCH connection.		
pmInactivityMultiPsInt	eri_cell_rab_estrel_tab.rpv1jkf3aq2ahcw40035xkcuai	INTEGER	#	Number of released PS RAB due to inactivity of one or more PS interactive RABs in the multi PS interactive RB combination.	Sum	ecttbh, Sum
pmInactivityPsStreamIdle	eri_cell_rab_estrel_tab.s3yx33x22k2ahcw3j035xkcuai	INT8	#	Number UTRAN-initiated RAB releases due to user inactivity per best cell.	Sum	ecttbh, Sum
pmNoFailedRabEstAttemptExceedConnLimit	eri_cell_rab_estrel_tab.s3yx34022k2ahcw3j035xkcuai	INT8	#	Number of failed PS RAB establishment attempts due to exceeding the configured connection limit when allocating Spreading Factor ('SF Histogram' in Admission Reject signal)	Sum	ecttbh, Sum
pmNoFailedRabEstAttemptLackDlAse	eri_cell_rab_estrel_tab.s3yx34222k2ahcw3j035xkcuai	INT8	#	Number of failed RAB establishment attempts due to lack of DL ASE	Sum	ecttbh, Sum
pmNoFailedRabEstAttemptLackDlChnlCode	eri_cell_rab_estrel_tab.s3yx34422k2ahcw3j035xkcuai	INT8	#	Number of failed RAB establishment attempts due to lack of DL channelization codes	Sum	ecttbh, Sum

pmNoFailedRabEstAttemptLackDlHwBest	eri_cell_rab_estrel_tab.rpv1jkt3aq2ahcw40035xkcuai	INTEGER	#	Number of failed RAB establishment attempts due to lack of DL hardware resources, for the best cell in the active set. Stepped for the IubLink containing the best cell in the active set.	Sum	ecttbh, Sum
pmNoFailedRabEstAttemptLackDlHw	eri_cell_rab_estrel_tab.rpv1jkr3aq2ahcw40035xkcuai	INTEGER	#	Number of failed RAB establishment attempts due to lack of DL hardware resources. Stepped for the IubLink containing the first cell to fail admission in the active set.	Sum	ecttbh, Sum
pmNoFailedRabEstAttemptLackDlPwr	eri_cell_rab_estrel_tab.s3yx34622k2ahcw3j035xkcuai	INT8	#	Number of failed RAB establishment attempts due to lack of DL power	Sum	ecttbh, Sum
pmNoFailedRabEstAttemptLackUlAse	eri_cell_rab_estrel_tab.s3yx34b22k2ahcw3j035xkcuai	INT8	#	Number of failed RAB establishment attempts due to lack of UL ASE	Sum	ecttbh, Sum
pmNoFailedRabEstAttemptLackUlHwBest	eri_cell_rab_estrel_tab.rpv1jkx3aq2ahcw40035xkcuai	INTEGER	#	Number of failed RAB establishment	Sum	ecttbh, Sum

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				attempts due to lack of UL hardware resources, for the best cell in the active set. Stepped for the IubLink containing the best cell in the active set.		
pmNoFailedRabEstAttemptLackUlHw	eri_cell_rab_estrel_tab.rpv1jkv3aq2ahcw40035xkcuai	INTEGER	#	Number of failed RAB establishment attempts due to lack of UL hardware resources. Stepped for the IubLink containing the first cell to fail admission in the active set	Sum	ecttbh, Sum
pmNoNormalRabReleaseAmrNb	eri_cell_rab_estrel_tab.rpv1jlb3aq2ahcw40035xkcuai	INTEGER	#	Number of normal RAB releases (AMR NB) for the best cell in the Active Set.	Sum	ecttbh, Sum
pmNoNormalRabReleaseAmrWb	eri_cell_rab_estrel_tab.rmdldfipho2ahcxhr02ofawaex	INTEGER	#	Total number of normal RAB releases for AMR WB. Counted only for the best cell in the Active set.	Sum	ecttbh, Sum
pmNoNormalRabReleaseCs64	eri_cell_rab_estrel_tab.s3yx3bd22k2ahcw3j035xkcuai	INT8	#	Number of normal RAB release for CS64.	Sum	ecttbh, Sum
pmNoNormalRabReleaseCsStream	eri_cell_rab_estrel_tab.s3yx3bf22k2ahcw3j035xkcuai	INT8	#	Number of normal RAB release for CS streaming.	Sum	ecttbh, Sum
pmNoNormalRabReleasePacket	eri_cell_rab_estrel_tab.s3yx36n22k2ahcw3j035xkcuai	INT8	#	Number of successful normal RAB releases (PS	Sum	ecttbh, Sum

				Data) for the best cell in Active Set. The counter is triggered when RAB Assignment Request is received with cause value Normal, or Iu Release Command is received with cause value Normal for the following cases PS RAB to Signaling only (RAB Release procedure) PS RAB to IDLE (Connection Release procedure) PS 64 + Speech to Speech (RAB Release procedure). Request message is received with cause value Resource Optimisation Relocation Normal Release = Normal Release + Successful Relocation + Resource Optimisation Relocation		
pmNoNormalRabReleasePacketStream128	eri_cell_rab_estrel_tab.s3yx34d22k2ahcw3j035xkcuai	INT8	#	Number of successful normal RAB releases (PS Streaming 128)	Sum	ecttbh, Sum

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				referred to the Best Cell in the Active Set		
pmNoNormalRabReleasePacketStream	eri_cell_rab_estrel_tab.s3yx3bh22k2ahcw3j035xkcuai	INT8	#	Number of normal RAB release packet streaming.	Sum	ecttbh, Sum
pmNoNormalRabReleasePacketUra	eri_cell_rab_estrel_tab.rpv1jld3aq2ahcw40035xkcuai	INTEGER	#	Number of normal RAB Release of Packet RAB while on URA_PCH.	Sum	ecttbh, Sum
pmNoNormalRabReleasePsStreamHs	eri_cell_rab_estrel_tab.rmdldfkpho2ahcxhr02ofawaex	INTEGER	#	Number of successful normal RAB releases for RAB-type streaming PS unknown HS, counted on the best cell in the Active Set (if in SRNC).	Sum	ecttbh, Sum
pmNoNormalRabReleaseSpeech	eri_cell_rab_estrel_tab.s3yx36p22k2ahcw3j035xkcuai	INT8	#	Number of successful normal RAB releases (Speech) for the best cell in Active Set. The counter is triggered when RAB Assignment Request is received with cause value Normal, or Iu Release Command is received with cause value Normal for the following cases Speech RAB to Signaling only (RAB Release procedure) Speech RAB to IDLE (Connection Release procedure) Speech RAB +	Sum	ecttbh, Sum

				PS64 equal PS64 (RAB Release procedure) Normal Release = Normal Release + Successful Relocation.		
pmNoNormalRbReleaseEul	eri_cell_rab_estrel_tab.rpv1jlf3aq2ahcw40035xkcuai	INTEGER	#	Number of normal RAB releases for PS Interactive RAB mapped on E-DCH/HSDPA.	Sum	ecttbh, Sum
pmNoNormalRbReleaseHs	eri_cell_rab_estrel_tab.s3yx34f22k2ahcw3j035xkcuai	INT8	#	The number of releases of packet RABs mapped on HS-DSCH in the Serving HS-DSCH cell with cause "Normal Release", "Successful Relocation", or "Resource Optimisation Relocation" indicated by the CN.	Sum	ecttbh, Sum
pmNoNormalReleaseSrbOnly136	eri_cell_rab_estrel_tab.rrh0s6kyh42ahrw3b035xkhwi2	INTEGER	#	Total number of normal SRB 13.6/13.6 releases. Incremented in the best cell in the active set.	Sum	ecttbh
pmNoNormalReleaseSrbOnly34	eri_cell_rab_estrel_tab.rrh0s6myh42ahrw3b035xkhwi2	INTEGER	#	Total number of normal SRB 3.4/3.4 releases. Incremented in the best cell in the active set.	Sum	ecttbh

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pmNoPsStream128Ps8DchDiscAbnorm	eri_cell_rab_estrel_tab.s3yx34h22k2ahcw3j035xkcuai	INT8	#	Number of abnormal RRC disconnects of a PS Streaming 16/128 + Packet 8kbps connection for the best cell in the active set	Sum	ecttbh, Sum
pmNoPsStream128Ps8DchDiscNormal	eri_cell_rab_estrel_tab.s3yx34j22k2ahcw3j035xkcuai	INT8	#	Number of normal RRC disconnects of a PS Streaming 16/128 + Packet 8kbps connection for the best cell in the active set	Sum	ecttbh, Sum
pmNoPsStream64Ps8DchDiscNormal	eri_cell_rab_estrel_tab.s3yx3bj22k2ahcw3j035xkcuai	INT8	#	Number of normal disconnects of a PS streaming 64 kbps + PS 8kbps multi-RAB for the best cell in the active set.	Sum	ecttbh, Sum
pmNoRabEstablishAttemptAmrNb	eri_cell_rab_estrel_tab.rpv1jlt3aq2ahcw40035xkcuai	INTEGER	#	Number of RAB establishment attempts (AMR NB) for the best cell in the Active Set. Incremented after successful AMR-NB RAB Mapping when a RANAP AMR-NB RAB Assignment. Request message is received from the CN with AMR-NB RABs to be setup or modified.Reported per single AMR-NB RAB state on Best Cell level for each AMR-NB RAB that is	Sum	ecttbh, Sum

				established.		
pmNoRabEstablishAttemptAmrWb	eri_cell_rab_estrel_tab.rmdldg3pho2ahcxhr02ofawaex	INTEGER	#	Total number of attempted RAB establishments for AMR WB. Counted only for the best cell in the Active set.	Sum	ecttbh, Sum
pmNoRabEstablishAttemptCs57	eri_cell_rab_estrel_tab.s3yx3bl22k2ahcw3j035xkcuai	INT8	#	Number of RAB establishments attempts (CS 57.6) for the Best Cell in the Active Set.	Sum	ecttbh, Sum
pmNoRabEstablishAttemptCS64	eri_cell_rab_estrel_tab.s3yx36r22k2ahcw3j035xkcuai	INT8	#	Number of RAB establishments attempts (CS 64) for the Best Cell in the Active Set. The counter is triggered immediately after a RANAP RAB Assignment Request message is received from CS CN with a CS 64 RABs to be setup or modified.	Sum	ecttbh, Sum
pmNoRabEstablishAttemptPacketInteractiveEul	eri_cell_rab_estrel_tab.rpv1jlv3aq2ahcw40035xkcuai	INTEGER	#	Number of attempted RAB establishments for PS Interactive RAB mapped on E-DCH/ HSDPA . Stepped for the suitable Serving E-DCH cell identified by the Serving E-DCH	Sum	ecttbh, Sum

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				cell selection performed due to RAB establishment. Triggered after reception of RAB Assignment Request and serving cell selection.		
pmNoRabEstablishAttemptPacketInteractiveHs	eri_cell_rab_estrel_tab.s3yx34l22k2ahcw3j035xkcuai	INT8	#	The number of attempted RAB establishments for PS Interactive RAB mapped on HS-DSCH.	Sum	ecttbh, Sum
pmNoRabEstablishAttemptPacketInteractive	eri_cell_rab_estrel_tab.s3yx3bn22k2ahcw3j035xkcuai	INT8	#	Number of RAB establishments attempts (Interactive) for the Best Cell in the Active Set.	Sum	ecttbh, Sum
pmNoRabEstablishAttemptPacket	eri_cell_rab_estrel_tab.s3yx36t22k2ahcw3j035xkcuai	INT8	#	Number of successful RAB establishments (Speech). The counter is triggered immediately after a RANAP RAB Assignment Request message is received from PS CN with a PS RABs to be setup or modified. The counter is incremented independently of single or multi-RAB state.	Sum	ecttbh, Sum
pmNoRabEstablishAttemptPacketStream128	eri_cell_rab_estrel_tab.s3yx34n22k2ahcw3j035xkcuai	INT8	#	Number of RAB establishment attempts (PS	Sum	ecttbh, Sum

				Streaming 128) referred to the Best Cell in the Active Set		
pmNoRabEstablishAttemptPacketStream	eri_cell_rab_estrel_tab.s3yx3bp22k2ahcw3j035xkcuai	INT8	#	Number of RAB establishments attempts (streaming) for the Best Cell in the Active Set.	Sum	ecttbh, Sum
pmNoRabEstablishAttemptSpeech	eri_cell_rab_estrel_tab.s3yx36v22k2ahcw3j035xkcuai	INT8	#	Number of RAB establishments attempts (Speech) for the Best Cell in the Active Set The counter is triggered immediately after a RANAP RAB Assignment Request message is received from CS CN with a speech RABs to be setup or modified. The counter is incremented independently of single or multi-RAB state.	Sum	ecttbh, Sum
pmNoRabEstablishSuccessAmrNb	eri_cell_rab_estrel_tab.rpv1jlx3aq2ahcw40035xkcuai	INTEGER	#	Number of successful RAB establishments (AMR NB) for the best cell in the Active Set. Incremented after successful AMR-NB RAB Establishment (on	Sum	ecttbh, Sum

				DCH) after sending the RANAP AMR-NB RAB Assignment Response message to the CN.		
pmNoRabEstablishSuccessAmrWb	eri_cell_rab_estrel_tab.rmdldg5pho2ahcxhr02ofawaex	INTEGER	#	Total number of successful RAB establishments for AMR WB. Counted only for the best cell in the Active set.	Sum	ecttbh, Sum
pmNoRabEstablishSuccessCs57	eri_cell_rab_estrel_tab.s3yx3br22k2ahcw3j035xkcuai	INT8	#	Number of successful RAB establishments (CS 57.6) for the Best Cell in the Active Set.	Sum	ecttbh, Sum
pmNoRabEstablishSuccessCS64	eri_cell_rab_estrel_tab.s3yx36x22k2ahcw3j035xkcuai	INT8	#	Number of successful RAB establishments (CS 64) for the Best Cell in the Active Set. The counter is triggered for each CS64 RAB successfully setup or modified just before sending the RANAP RAB Assignment Response message to the CN.	Sum	ecttbh, Sum
pmNoRabEstablishSuccessPacketInteractiveEul	eri_cell_rab_estrel_tab.rpv1jm03aq2ahcw40035xkcuai	INTEGER	#	The number of successful RAB establishments for PS Interactive RAB mapped on E-DCH/HSDPA. Stepped for the Serving E-DCH cell at successful	Sum	ecttbh, Sum

				RAB/RB combination transition to PS Interactive E-DCH/HS - HS-DSCH due to RAB establishment. Triggered after sending of RAB Assignment Response (successful).		
pmNoRabEstablishSuccessPacketInteractiveHs	eri_cell_rab_estrel_tab.s3yx34p22k2ahcw3j035xkcuai	INT8	#	The number of successful RAB establishments for PS Interactive RAB mapped on HS-DSCH.	Sum	ecttbh, Sum
pmNoRabEstablishSuccessPacketInteractive	eri_cell_rab_estrel_tab.s3yx3bt22k2ahcw3j035xkcuai	INT8	#	Number of successful RAB establishments (Interactive) for the Best Cell in the Active Set.	Sum	ecttbh, Sum
pmNoRabEstablishSuccessPacket	eri_cell_rab_estrel_tab.s3yx3a022k2ahcw3j035xkcuai	INT8	#	Number of successful RAB establishments (PS Data) for the Best Cell in the Active Set. The counter is triggered for each PS RAB successfully setup or modified just before sending the RANAP RAB Assignment Response message to the CN. The	Sum	ecttbh, Sum

				counter is incremented independently of single or multi-RAB state.		
pmNoRabEstablishSuccessPacketStream128	eri_cell_rab_estrel_tab.s3yx34r22k2ahcw3j035xkcuai	INT8	#	Number of successful RAB establishments (PS Streaming 128) referred to the Best Cell in the Active Set	Sum	ecttbh, Sum
pmNoRabEstablishSuccessPacketStream	eri_cell_rab_estrel_tab.s3yx3bv22k2ahcw3j035xkcuai	INT8	#	Number of successful RAB establishments (streaming) for the Best Cell in the Active Set.	Sum	ecttbh, Sum
pmNoRabEstablishSuccessSpeech	eri_cell_rab_estrel_tab.s3yx3bx22k2ahcw3j035xkcuai	INT8	#	Number of successful RAB establishments (Speech) for the Best Cell in the Active Set.	Sum	ecttbh, Sum
pmNoRabEstAttemptPsIntNonHs	eri_cell_rab_estrel_tab.w1vfplcthr2ahcxmb035xkcuai	INTEGER	#	Number of RAB establishment attempts for the PS Interactive RAB in a non-HS configuration (i.e. on DCH or FACH). Reported on the best cell in the active set.	Sum	ecttbh, Sum
pmNoRabEstAttemptPsStreamHs	eri_cell_rab_estrel_tab.rmdldgapho2ahcxhr02ofawaex	INTEGER	#	Number of RAB establishment attempts for RAB type streaming PS (HS), counted on the HS-serving cell.	Sum	ecttbh, Sum
pmNoRabEstBlkNodePsIn	eri_cell_rab_estrel_tab.rm	INT	#	Number of RAB	Sum	ecttbh

tNonHsBest	dldgcpho2ahcxhr02ofawaex	EGER		establishment attempts for RAB-type PS Interactive that are blocked due to node congestion or node failure, counted on the best cell.		, Sum
pmNoRabEstBlkNodePsStrNonHsBest	eri_cell_rab_estrel_tab.rmdldgepho2ahcxhr02ofawaex	INTEGER	#	Number of RAB establishment attempts for RAB-type PS Streaming that are blocked due to node congestion or node failure, counted on the best cell.	Sum	ecttbh, Sum
pmNoRabEstBlockNodeCs57Best	eri_cell_rab_estrel_tab.rmdldggpho2ahcxhr02ofawaex	INTEGER	#	Number of RAB establishment attempts for RAB-type CS57 that are blocked due to node congestion or node failure, counted on the best cell.	Sum	ecttbh, Sum
pmNoRabEstBlockNodeCs64Best	eri_cell_rab_estrel_tab.rmdldgipho2ahcxhr02ofawaex	INTEGER	#	Number of RAB establishment attempts for RAB-type CS64 that are blocked due to node congestion or node failure, counted on the best cell.	Sum	ecttbh, Sum
pmNoRabEstBlockNodePsIntHsBest	eri_cell_rab_estrel_tab.rmdldgkpho2ahcxhr02ofawaex	INTEGER	#	Number of RAB establishment attempts for RAB-	Sum	ecttbh, Sum

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				type PS Interactive for HS that are blocked due to node congestion or node failure, counted on the best cell.		
pmNoRabEstBlockNodePsStrHsBest	eri_cell_rab_estrel_tab.rmdldgmpho2ahcxhr02ofawaex	INTEGER	#	Number of RAB establishment attempts for RAB-type PS Streaming for HS that are blocked due to node congestion or node failure, counted on the best cell.	Sum	ecttbh, Sum
pmNoRabEstBlockNodeSpeechBest	eri_cell_rab_estrel_tab.rmdldgopho2ahcxhr02ofawaex	INTEGER	#	Number of RAB establishment attempts for RAB-type CS Speech that are blocked due to node congestion or node failure, counted on the best cell.	Sum	ecttbh, Sum
pmNoRabEstBlockRnBestPsStreamHs	eri_cell_rab_estrel_tab.rmdldgqpho2ahcxhr02ofawaex	INTEGER	#	Number of RAB establishment attempts for RAB-type streaming PS unknown HS that are blocked due to RN congestion or RN failure, counted on the best cell.	Sum	ecttbh, Sum
pmNoRabEstBlockRnPsStreamHs	eri_cell_rab_estrel_tab.rmdldgspho2ahcxhr02ofawaex	INTEGER	#	Number of RAB establishment attempts for RAB-type streaming PS unknown HS that are blocked due to on the blocking	Sum	ecttbh, Sum

				cell.		
pmNoRabEstBlockTnCs57Best	eri_cell_rab_estrel_tab.rmdldgwpho2ahcxhr02ofawaex	INTEGER	#	Number of RAB establishment attempts for RAB-type CS57 that are blocked due to TN congestion or TN failure, counted on the best cell.	Sum	ecttbh, Sum
pmNoRabEstBlockTnCs57	eri_cell_rab_estrel_tab.rmdldgupho2ahcxhr02ofawaex	INTEGER	#	Number of RAB establishment attempts for RAB-type CS57 that are blocked due to TN congestion or TN failure, counted on the blocking cell.	Sum	ecttbh, Sum
pmNoRabEstBlockTnCs64Best	eri_cell_rab_estrel_tab.rmdldh1pho2ahcxhr02ofawaex	INTEGER	#	Number of RAB establishment attempts for RAB-type CS64 that are blocked due to TN congestion or TN failure, counted on the best cell.	Sum	ecttbh, Sum
pmNoRabEstBlockTnCs64	eri_cell_rab_estrel_tab.rmdldgypho2ahcxhr02ofawaex	INTEGER	#	Number of RAB establishment attempts for RAB-type CS64 that are blocked due to TN congestion or TN failure, counted on the blocking cell.	Sum	ecttbh, Sum
pmNoRabEstBlockTnPsIntHsBest	eri_cell_rab_estrel_tab.rmdldh5pho2ahcxhr02ofawaex	INTEGER	#	Number of RAB establishment attempts for RAB-type PS Interactive for HS that are	Sum	ecttbh, Sum

				blocked due to TN congestion or TN failure, counted on the best cell.		
pmNoRabEstBlockTnPsIntHs	eri_cell_rab_estrel_tab.rmdldh3pho2ahcxhr02ofawaex	INTEGER	#	Number of RAB establishment attempts for RAB-type PS Interactive for HS that are blocked due to TN congestion or TN failure, counted on the blocking cell.	Sum	ecttbh, Sum
pmNoRabEstBlockTnPsIntNonHsBest	eri_cell_rab_estrel_tab.rmdldhcpho2ahcxhr02ofawaex	INTEGER	#	Number of RAB establishment attempts for RAB-type PS Interactive that are blocked due to TN congestion or TN failure, counted on the best cell.	Sum	ecttbh, Sum
pmNoRabEstBlockTnPsIntNonHs	eri_cell_rab_estrel_tab.rmdldhapho2ahcxhr02ofawaex	INTEGER	#	Number of RAB establishment attempts for RAB-type PS Interactive that are blocked due to TN congestion or TN failure, counted on the blocking cell.	Sum	ecttbh, Sum
pmNoRabEstBlockTnPsStreamHsBest	eri_cell_rab_estrel_tab.rmdldhepho2ahcxhr02ofawaex	INTEGER	#	Number of RAB establishment attempts for RAB-type PS Streaming for HS that are blocked due to TN congestion or TN failure, counted on the best cell.	Sum	ecttbh, Sum
pmNoRabEstBlockTnPsStrHs	eri_cell_rab_estrel_tab.rmdldhgpho2ahcxhr02ofawaex	INTEGER	#	Number of RAB establishment attempts for RAB-	Sum	ecttbh, Sum

				type PS Streaming for HS that are blocked due to TN congestion or TN failure, counted on the blocking cell.		
pmNoRabEstBlockTnPsStrNonHsBest	eri_cell_rab_estrel_tab.rmdldhkpho2ahcxhr02ofawaex	INTEGER	#	Number of RAB establishment attempts for RAB-type PS Streaming that are blocked due to TN congestion or TN failure, counted on the best cell.	Sum	ecttbh, Sum
pmNoRabEstBlockTnPsStrNonHs	eri_cell_rab_estrel_tab.rmdldhipho2ahcxhr02ofawaex	INTEGER	#	Number of RAB establishment attempts for RAB-type PS Streaming that are blocked due to TN congestion or TN failure, counted on the blocking cell.	Sum	ecttbh, Sum
pmNoRabEstBlockTnSpeechBest	eri_cell_rab_estrel_tab.rmdldhopho2ahcxhr02ofawaex	INTEGER	#	Number of RAB establishment attempts for RAB-type Speech that are blocked due to TN congestion or TN failure, counted on the best cell.	Sum	ecttbh, Sum
pmNoRabEstBlockTnSpeech	eri_cell_rab_estrel_tab.rmdldhmpho2ahcxhr02ofawaex	INTEGER	#	Number of RAB establishment attempts for RAB-type Speech that are blocked due to	Sum	ecttbh, Sum

				TN congestion or TN failure, counted on the blocking cell.		
pmNoRabEstSuccessPsIntNonHs	eri_cell_rab_estrel_tab.w1vfplethr2ahcxmb035xkcuai	INTEGER	#	Number of successful RAB establishments for the PS Interactive RAB in a non-HS configuration (i.e. on DCH or FACH). Reported on the best cell in the active set.	Sum	ecttbh, Sum
pmNoRabEstSuccessPsStreamHs	eri_cell_rab_estrel_tab.rmdldhqpho2ahcxhr02ofawaex	INTEGER	#	Number of successful RAB establishment attempts for RAB type streaming PS (HS), counted on the HS-serving cell.	Sum	ecttbh, Sum
pmNoServingCellReqDeniedEulTti2	eri_cell_rab_estrel_tab.rrh0s6oyh42ahrw3b035xkhwi2	INTEGER	#	Number of admission requests denied because the number of E-DCH 2 ms users is above the admission threshold, when requesting the cell as serving cell. Counted in the blocking cell.	Sum	ecttbh
pmNoSystemRabReleaseAmrNb	eri_cell_rab_estrel_tab.rpv1jmj3aq2ahcw40035xkcuai	INTEGER	#	Number of system RAB releases (AMR NB) for the best cell in the Active Set.	Sum	ecttbh, Sum
pmNoSystemRabReleaseAmrWb	eri_cell_rab_estrel_tab.rmdldigpho2ahcxhr02ofawaex	INTEGER	#	Total number of system RAB releases for AMR-WB. Counted only for the best cell in	Sum	ecttbh, Sum

				the Active set.		
pmNoSystemRabReleaseCs64	eri_cell_rab_estrel_tab.s3yx3c022k2ahcw3j035xkcuai	INT8	#	Number of system RAB release for CS64.	Sum	ecttbh, Sum
pmNoSystemRabReleaseCsStream	eri_cell_rab_estrel_tab.s3yx3c222k2ahcw3j035xkcuai	INT8	#	Number of system RAB release for CS streaming.	Sum	ecttbh, Sum
pmNoSystemRabReleasePacket	eri_cell_rab_estrel_tab.s3yx3c422k2ahcw3j035xkcuai	INT8	#	Number of system RAB release for packet.	Sum	ecttbh, Sum
pmNoSystemRabReleasePacketStream128	eri_cell_rab_estrel_tab.s3yx34t22k2ahcw3j035xkcuai	INT8	#	Number of successful system RAB releases (PS Streaming 128) referred to the Best Cell in the Active Set	Sum	ecttbh, Sum
pmNoSystemRabReleasePacketStream	eri_cell_rab_estrel_tab.s3yx3c622k2ahcw3j035xkcuai	INT8	#	Number of system RAB release packet streaming.	Sum	ecttbh, Sum
pmNoSystemRabReleasePacketUra	eri_cell_rab_estrel_tab.rpv1jml3aq2ahcw40035xkcuai	INTEGER	#	Number of system RAB Release of Packet RAB while on URA_PCH. Increased each time there is a system RAB release of a Packet RAB, while in URA_PCH	Sum	ecttbh, Sum
pmNoSystemRabReleasePsStreamHs	eri_cell_rab_estrel_tab.rmdldiipho2ahcxhr02ofawaex	INTEGER	#	Number of system initiated RAB releases for PS Interactive RAB mapped on E-DCH/ HSDPA.	Sum	ecttbh, Sum

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pmNoSystemRabReleaseSpeech	eri_cell_rab_estrel_tab.s3yx3cb22k2ahcw3j035xkcuai	INT8	#	Number of system RAB release for speech.	Sum	ecttbh, Sum
pmNoSystemRbReleaseEul	eri_cell_rab_estrel_tab.rpv1jmn3aq2ahcw40035xkcuai	INTEGER	#	Number of system initiated RAB releases for PS Interactive RAB mapped on E-DCH/ HSDPA. Stepped for the Serving E-DCH cell for release of RAB/RB combination PS Interactive E-DCH/HS - HS-DSCH due to same reasons as for stepping the existing counter pmNoSystemRabReleasePacket.	Sum	ecttbh, Sum
pmNoSystemRbReleaseHs	eri_cell_rab_estrel_tab.s3yx34v22k2ahcw3j035xkcuai	INT8	#	The number of releases of packet RABs mapped on HS-DSCH in the Serving HS-DSCH cell with all other causes than "Normal Release", "Successful Relocation", or "Resource Optimisation Relocation" indicated by the CN.	Sum	ecttbh, Sum
pmNoSystemReleaseSrbOnly136	eri_cell_rab_estrel_tab.rrh0s6qyh42ahrw3b035xkhwi2	INTEGER	#	Total number of system SRB 13.6/13.6 releases. Incremented in the best cell in the active set.	Sum	ecttbh

pmNoSystemReleaseSrbOnly34	eri_cell_rab_estrel_tab.rrh0s6syh42ahrw3b035xkhwi2	INTEGER	#	Total number of system SRB 3.4/3.4 releases. Incremented in the best cell in the active set.	Sum	ecttbh
pmNoTpSwitchSp64Speech	eri_cell_rab_estrel_tab.s3yx3cd22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P6- Number of successful Packet RAB releases when changing from multi-Rab (Speech + PS64) to (Speech only) as a result of multi-RAB downswitch evaluation (throughput trigger).	Sum	ecttbh, Sum
pmRabEstablishEcAttempt	eri_cell_rab_estrel_tab.rvuf3aj3aq2ahcw40035xkcuai	INTEGER	#	Number of RAB Establishment attempts for an Emergency Call.Counter is stepped when an RAB establishment is received for an Emergency Call.	Sum	ecttbh, Sum
pmRabEstablishEcSuccess	eri_cell_rab_estrel_tab.rvuf3al3aq2ahcw40035xkcuai	INTEGER	#	Number of successful RAB Establishment attempts for an Emergency Call. Counter is stepped when an RAB establishment is received for an Emergency Call	Sum	ecttbh, Sum

pmSamplesAmr12200RabEstablish	eri_cell_rab_estrel_tab.rvuf3ax3aq2ahcw40035xkcuai	INTEGER	#	Number of samples recorded within the ROP period for -Number of Speech AMR12200 RABs established-.	Sum	ecttbh, Sum
pmSamplesAmr4750RabEstablish	eri_cell_rab_estrel_tab.rvuf3b03aq2ahcw40035xkcuai	INTEGER	#	Number of samples recorded within the ROP period for -Number of Speech AMR4750 RABs established-.	Sum	ecttbh, Sum
pmSamplesAmr5900RabEstablish	eri_cell_rab_estrel_tab.rvuf3b23aq2ahcw40035xkcuai	INTEGER	#	Number of samples recorded within the ROP period for -Number of Speech AMR5900 RABs established-.	Sum	ecttbh, Sum
pmSamplesAmr7950RabEstablish	eri_cell_rab_estrel_tab.rvuf3b43aq2ahcw40035xkcuai	INTEGER	#	Number of samples recorded within the ROP period for -Number of Speech AMR7950 RABs established-.	Sum	ecttbh, Sum
pmSamplesAmrNbMmRabEstablish	eri_cell_rab_estrel_tab.rrh0s6uyh42ahrw3b035xkhwi2	INTEGER	#	Number of samples recorded within the ROP for pmSumAmrNbMmRabEstablish.	Sum	ecttbh
pmSamplesAmrWbRabEstablish	eri_cell_rab_estrel_tab.rmdldiopho2ahcxhr02ofawaex	INTEGER	#	Number of samples recorded within the ROP period for number of active AMRWB RABs per cell .	Sum	ecttbh, Sum
pmSamplesBestAmr12200RabEstablish	eri_cell_rab_estrel_tab.rvuf3b63aq2ahcw40035xkcua	INTEGE	#	Number of samples recorded	Sum	ecttbh, Sum

	i	R		within the ROP period for -Number of Speech AMR12200 RABs established- for the best cell in the Active Set.		
pmSamplesBestAmr4750 RabEstablish	eri_cell_rab_estrel_tab.rvuf3bb3aq2ahcw40035xkcuai	INTEGER	#	Number of samples recorded within the ROP period for -Number of Speech AMR4750 RABs established- for the best cell in the Active Set.	Sum	ecttbh, Sum
pmSamplesBestAmr5900 RabEstablish	eri_cell_rab_estrel_tab.rvuf3bd3aq2ahcw40035xkcuai	INTEGER	#	Number of samples recorded within the ROP period for -Number of Speech AMR5900 RABs established- for the best cell in the Active Set.	Sum	ecttbh, Sum
pmSamplesBestAmr7950 RabEstablish	eri_cell_rab_estrel_tab.rvuf3bf3aq2ahcw40035xkcuai	INTEGER	#	Number of samples recorded within the ROP period for -Number of Speech AMR7950 RABs established- for the best cell in the Active Set.	Sum	ecttbh, Sum
pmSamplesBestAmrNbMmRabEstablish	eri_cell_rab_estrel_tab.rrh0s6wyh42ahrw3b035xkhwi2	INTEGER	#	Number of samples recorded within the ROP for	Sum	ecttbh

				pmSumBestAmrNbMmRabEstablish.		
pmSamplesBestAmrWbRabEstablish	eri_cell_rab_estrel_tab.rmdldiqpho2ahcxhr02ofawaex	INTEGER	#	Number of samples recorded within the ROP period for number of active AMRWB RABs per best cell.	Sum	ecttbh, Sum
pmSamplesBestCs12Establish	eri_cell_rab_estrel_tab.s3yx3cf22k2ahcw3j035xkcuai	INT8	#	Number of samples recorded once every 5 seconds within the ROP period for number of distinct CS speech users, referred to the best cell in the Active Set.	Sum	ecttbh, Sum
pmSamplesBestCs12PsIntRabEstablish	eri_cell_rab_estrel_tab.s3yx34x22k2ahcw3j035xkcuai	INT8	#	Number of samples recorded within the ROP period for 'Number of PS Interactive + Speech multi-RABs established, regardless of PS rate', for the best cell in the Active Set.	Sum	ecttbh, Sum
pmSamplesBestCs57RabEstablish	eri_cell_rab_estrel_tab.s3yx35022k2ahcw3j035xkcuai	INT8	#	Number of samples recorded within the ROP period for 'Number of streaming 57.6 kbit CS RABs established', for the best cell in the Active Set.	Sum	ecttbh, Sum
pmSamplesBestCs64PsIntRabEstablish	eri_cell_rab_estrel_tab.s3yx35222k2ahcw3j035xkcuai	INT8	#	Number of samples recorded within the ROP period for 'Number of PS Interactive +	Sum	ecttbh, Sum

				conversational 64 kbps CS multi-RABs established', for the best cell in the Active Set.		
pmSamplesBestCs64RabEstablish	eri_cell_rab_estrel_tab.s3yx35422k2ahcw3j035xkcuai	INT8	#	Number of samples recorded within the ROP period for 'Number of conversational 64 kbit CS RABs established', for the best cell in the Active Set.	Sum	ecttbh, Sum
pmSamplesBestDchPsIntRabEstablish	eri_cell_rab_estrel_tab.s3yx35622k2ahcw3j035xkcuai	INT8	#	Number of samples recorded within the ROP period for 'Number of PS Interactive RABs established, regardless of rate', for the best cell in the Active Set.	Sum	ecttbh, Sum
pmSamplesBestPsEulRabEstablish	eri_cell_rab_estrel_tab.rvuf3bh3aq2ahcw40035xkcuai	INTEGER	#	Stepped every time the corresponding sum counter of the best cell, pmSumBestPsEulRabEstablish, is incremented.	Sum	ecttbh, Sum
pmSamplesBestPsHsAdchRabEstablish	eri_cell_rab_estrel_tab.s3yx35b22k2ahcw3j035xkcuai	INT8	#	Number of samples recorded within the ROP period for 'Number of A-DCHs established in the cell which is the best cell in the	Sum	ecttbh, Sum

				active set'.		
pmSamplesBestPsStr128Ps8RabEstablish	eri_cell_rab_estrel_tab.s3yx35d22k2ahcw3j035xkcuai	INT8	#	Number of samples recorded during the ROP period for 'Number of PS Streaming 16/128 + Packet 8kbps PS multi-RABs established referred to the best cell in the AS	Sum	ecttbh, Sum
pmSamplesBestPsStr64Ps8RabEstablish	eri_cell_rab_estrel_tab.s3yx35f22k2ahcw3j035xkcuai	INT8	#	Number of samples recorded within the ROP period for 'Number of PS Streaming 16/64 + Packet 8 kbps PS multi-RABs established referred to the best cell in the AS'	Sum	ecttbh, Sum
pmSamplesBestPsStreamHsRabEst	eri_cell_rab_estrel_tab.rmdldispho2ahcxhr02ofawaex	INTEGER	#	Number of samples in pmSumBestPsStreamHsRabEst (that is, pmSamplesBestPsStreamHsRabEst = pmSamplesBestPsStreamHsRabEst +1, whenever pmSampleBestPsStreamHsRabEst is to be updated).	Sum	ecttbh, Sum
pmSamplesBestRrcOnlyEstablish	eri_cell_rab_estrel_tab.rrh0s6yyh42ahrw3b035xkhwi2	INTEGER	#	Number of samples recorded within the ROP for pmSumBestRrcOnlyEstablish.	Sum	ecttbh
pmSamplesBestSrbOnly34	eri_cell_rab_estrel_tab.rrh0sa1yh42ahrw3b035xkhwi2	INTEGER	#	Number of samples recorded within the ROP for pmSumBestSrbOnl	Sum	ecttbh

				y34.		
pmsamplescs12ps0rabestablish	eri_cell_rab_estrel_tab.s3yx3ar22k2ahcw3j035xkcuai	INT8	#	Number of samples recorded within the ROP period for number of active speech CS plus 0/0 (UL/DL) PS multi RABs established.	Sum	ecttbh, Sum
pmsamplescs12ps64rabestablish	eri_cell_rab_estrel_tab.s3yx3av22k2ahcw3j035xkcuai	INT8	#	Number of samples recorded within the ROP period for number of active speech CS plus 64/64 (UL/DL) PS multi RABs.	Sum	ecttbh, Sum
pmsamplescs12rabestablish	eri_cell_rab_estrel_tab.s3yx3af22k2ahcw3j035xkcuai	INT8	#	Number of samples recorded within the ROP period for number of active speech 12.2 kbit RABs.	Sum	ecttbh, Sum
pmsamplescs57rabestablish	eri_cell_rab_estrel_tab.s3yx3aj22k2ahcw3j035xkcuai	INT8	#	Number of samples recorded within the ROP period for number of active CS57 kbit RAB connections.	Sum	ecttbh, Sum
pmSamplesCs64Ps8RabEstablish	eri_cell_rab_estrel_tab.s3yx35h22k2ahcw3j035xkcuai	INT8	#	This number of samples recorded in the ROP period for the multi RAB UDI+8/8	Sum	ecttbh, Sum
pmsamplescs64rabestablish	eri_cell_rab_estrel_tab.s3yx3an22k2ahcw3j035xkcuai	INT8	#	Number of samples recorded within the ROP	Sum	ecttbh, Sum

				period for number of active conversational 64 kbit CS RAB connections.		
pmSamplesFachPsIntRabEstablish	eri_cell_rab_estrel_tab.s3yx35j22k2ahcw3j035xkcuai	INT8	#	Number of samples recorded within the ROP period for 'Number of PS RABs in state FACH established', for the best cell in the Active Set.	Sum	ecttbh, Sum
pmsamplesps128rabestablish	eri_cell_rab_estrel_tab.s3yx3b422k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, UtranCell-Number of samples recorded within the ROP period for number of 128 Kb PS RABs established, sampled once every 30 seconds.	Sum	ecttbh, Sum
pmsamplesps384rabestablish	eri_cell_rab_estrel_tab.s3yx3bb22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, UtranCell-Number of samples recorded within the ROP period for number of 384 Kb PS RABs established, sampled once every 30 seconds.	Sum	ecttbh, Sum
pmsamplesps64rabestablish	eri_cell_rab_estrel_tab.s3yx3b022k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, UtranCell-Number of samples recorded within the ROP period for number of active PS64 kbit RABs.	Sum	ecttbh, Sum
pmSamplesPsEulRabEstab	eri_cell_rab_estrel_tab.rvu	INT	#	Stepped every time	Sum	ecttbh

lish	f3bj3aq2ahcw40035xkcuai	EGER		the corresponding sum counter of all cells, pmSumPsEulRabEstablish, is incremented		, Sum
pmSamplesPsHsAdchRabEstablish	eri_cell_rab_estrel_tab.s3yx35l22k2ahcw3j035xkcuai	INT8	#	Number of samples recorded within the ROP period for 'Number of A-DCHs established'.	Sum	ecttbh, Sum
pmSamplesPsInteractive	eri_cell_rab_estrel_tab.rvuf3bl3aq2ahcw40035xkcuai	INTEGER	#	Number of samples recorded within the ROP period for -Number of Interactive PS RABs established excluding RABs on HS configurations or CELL_FACH-.	Sum	ecttbh, Sum
pmSamplesPsStr128Ps8RabEstablish	eri_cell_rab_estrel_tab.s3yx35n22k2ahcw3j035xkcuai	INT8	#	Number of samples recorded within the ROP period for 'Number of PS Streaming 16/128 + Packet 8kbps PS multi-RABs established'	Sum	ecttbh, Sum
pmSamplesPsStr64Ps8RabEstablish	eri_cell_rab_estrel_tab.s3yx3ch22k2ahcw3j035xkcuai	INT8	#	Number of samples recorded within the ROP period for number of active PS streaming plus PS8 multi RABs.	Sum	ecttbh, Sum

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pmSamplesPsStreamHsRabEst	eri_cell_rab_estrel_tab.rmdldjypho2ahcxhr02ofawaex	INTEGER	#	Number of samples in pmSumPsStreamHsRabEst (that is, pmSamplesPsStreamHsRabEst = pmSamplesPsStreamHsRabEst +1, whenever pmSumPsStreamHsRabEst is to be updated).	Sum	ecttbh, Sum
pmsamplesrabfach	eri_cell_rab_estrel_tab.s3yx3a422k2ahcw3j035xkcuai	INT8	#	-Obsolete in P6- Number of samples recorded within the ROP period for number of active PS RABs on FACH/RACH connections.	Sum	ecttbh, Sum
pmsamplesrrconlyestablish	eri_cell_rab_estrel_tab.s3yx3ab22k2ahcw3j035xkcuai	INT8	#	Number of samples recorded within the ROP period for number of active RRC-only connections.	Sum	ecttbh, Sum
pmSamplesSrbOnly34	eri_cell_rab_estrel_tab.rrh0sa3yh42ahrw3b035xkhwi2	INTEGER	#	Number of samples recorded within the ROP for pmSumSrbOnly34.	Sum	ecttbh
pmSumAmr12200RabEstablish	eri_cell_rab_estrel_tab.rvuf3c63aq2ahcw40035xkcuai	INTEGER	#	Sum of all sample values recorded within ROP period for -Number of Speech AMR12200 RABs established-. Based on an internal -level- counter, whose value is read every 5 seconds.The -level- counter	Sum	ecttbh, Sum

				maintains the current number of active AMR12200 RABs.		
pmSumAmr4750RabEstablish	eri_cell_rab_estrel_tab.rvuf3cb3aq2ahcw40035xkcuai	INTEGER	#	Sum of all sample values recorded within ROP period for -Number of Speech AMR4750 RABs established-. Based on an internal -level- counter, whose value is read every 5 seconds.The -level- counter maintains the current number of active AMR4750 RABs.	Sum	ecttbh, Sum
pmSumAmr5900RabEstablish	eri_cell_rab_estrel_tab.rvuf3cd3aq2ahcw40035xkcuai	INTEGER	#	Sum of all sample values recorded within ROP period for -Number of Speech AMR5900 RABs established-. Based on an internal -level- counter, whose value is read every 5 seconds.The -level- counter maintains the current number of active AMR5900 RABs.	Sum	ecttbh, Sum
pmSumAmr7950RabEstablish	eri_cell_rab_estrel_tab.rvuf3cf3aq2ahcw40035xkcuai	INTEGER	#	Sum of all sample values recorded within ROP period	Sum	ecttbh, Sum

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				for -Number of Speech AMR7950 RABs established-. Based on an internal -level- counter, whose value is read every 5 seconds.The -level- counter maintains the current number of active AMR7950 RABs.		
pmSumAmrNbMmRabEstablish	eri_cell_rab_estrel_tab.rrh0sa5yh42ahrw3b035xkhwi2	INTEGER	#	Sum of all sample values recorded during a ROP for the number of established AMR-NB Multimode RABs.	Sum	ecttbh
pmSumAmrWbRabEstablish	eri_cell_rab_estrel_tab.rmdldkapho2ahcxhr02ofawaex	INTEGER	#	Sum of all sample values recorded within ROP period for -Number of AMR-WB RABs established-.	Sum	ecttbh, Sum
pmSumBestAmr12200RabEstablish	eri_cell_rab_estrel_tab.rvuf3ch3aq2ahcw40035xkcuai	INTEGER	#	Sum of all sample values recorded within ROP period for -Number of Speech AMR12200 RABs established- for the best cell in the Active Set. Based on an internal -level- counter, whose value is read every 5 seconds. The -level- counter maintains the current number of active AMR12200	Sum	ecttbh, Sum

				RABs. It is also updated whenever the Best Cell changes without a change to the Radio Link configuration.		
pmSumBestAmr4750RabEstablish	eri_cell_rab_estrel_tab.rvuf3cj3aq2ahcw40035xkcuai	INTEGER	#	Sum of all sample values recorded within ROP period for -Number of Speech AMR4750 RABs established- for the best cell in the Active Set. Based on an internal -level- counter, whose value is read every 5 seconds. The -level- counter maintains the current number of active AMR4750 RABs. It is also updated whenever the Best Cell changes without a change to the Radio Link configuration.	Sum	ecttbh, Sum
pmSumBestAmr5900RabEstablish	eri_cell_rab_estrel_tab.rvuf3cl3aq2ahcw40035xkcuai	INTEGER	#	Sum of all sample values recorded within ROP period for -Number of Speech AMR5900 RABs established- for the best cell in the Active Set. Based on an	Sum	ecttbh, Sum

				internal -level- counter, whose value is read every 5 seconds. The -level- counter maintains the current number of active AMR5900 RABs. It is also updated whenever the Best Cell changes without a change to the Radio Link configuration.		
pmSumBestAmr7950RabEstablish	eri_cell_rab_estrel_tab.rvuf3cn3aq2ahcw40035xkcuai	INTEGER	#	Sum of all sample values recorded within ROP period for -Number of Speech AMR7950 RABs established- for the best cell in the Active Set. Based on an internal -level- counter, whose value is read every 5 seconds. The -level- counter maintains the current number of active AMR7950 RABs. It is also updated whenever the Best Cell changes without a change to the Radio Link configuration.	Sum	ecttbh, Sum
pmSumBestAmrNbMmRabEstablish	eri_cell_rab_estrel_tab.rrh0saayh42ahrw3b035xkhwi2	INTEGER	#	Sum of all sample values recorded during a ROP for number of established AMR-NB Multimode	Sum	ecttbh

				RABs. Incremented in the best cell in the active set.		
pmSumBestAmrWbRabEstablish	eri_cell_rab_estrel_tab.rmdldkcpho2ahcxhr02ofawaex	INTEGER	#	Sum of all sample values recorded within ROP period for -Number of AMR-WB RABs established- for the best cell in the Active Set.	Sum	ecttbh, Sum
pmSumBestCs12Establish	eri_cell_rab_estrel_tab.s3yx3cj22k2ahcw3j035xkcuai	INT8	#	Sum of all sample values recorded once every 5 seconds for number of distinct CS speech users, referred to the best cell in the Active Set.	Sum	ecttbh, Sum
pmSumBestCs12PsIntRabEstablish	eri_cell_rab_estrel_tab.s3yx35p22k2ahcw3j035xkcuai	INT8	#	Sum of all sample values recorded within the ROP period for 'Number of PS Interactive + Speech multi-RABs established, regardless of PS rate', for the best cell in the Active Set.	Sum	ecttbh, Sum
pmSumBestCs57RabEstablish	eri_cell_rab_estrel_tab.s3yx35r22k2ahcw3j035xkcuai	INT8	#	Sum of all sample values recorded within the ROP period for 'Number of streaming 57.6 kbit CS RABs	Sum	ecttbh, Sum

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				established', for the best cell in the Active Set.'		
pmSumBestCs64PsIntRabEstablish	eri_cell_rab_estrel_tab.s3yx35t22k2ahcw3j035xkcuai	INT8	#	Sum of all sample values recorded within the ROP period for 'Number of PS Interactive + conversational 64 kbps CS multi-RABs established', for the best cell in the Active Set.	Sum	ecttbh, Sum
pmSumBestCs64RabEstablish	eri_cell_rab_estrel_tab.s3yx35v22k2ahcw3j035xkcuai	INT8	#	Sum of all sample values recorded within the ROP period for 'Number of conversational 64 kbit CS RABs established', for the best cell in the Active Set.	Sum	ecttbh, Sum
pmSumBestDchPsIntRabEstablish	eri_cell_rab_estrel_tab.s3yx35x22k2ahcw3j035xkcuai	INT8	#	Sum of all sample values recorded within the ROP period for 'Number of PS Interactive RABs established, regardless of rate', for the best cell in the Active Set.	Sum	ecttbh, Sum
pmSumBestPsEulRabEstablish	eri_cell_rab_estrel_tab.rvuf3cp3aq2ahcw40035xkcuai	INTEGER	#	Number of E-DCH radio bearers established in this cell when it is the best cell, incremented every 5 seconds.	Sum	ecttbh, Sum
pmSumBestPsHsAdchRabEstablish	eri_cell_rab_estrel_tab.s3yx36022k2ahcw3j035xkcuai	INT8	#	Sum of all sample values recorded for 'Number of A-DCHs established in the cell which is	Sum	ecttbh, Sum

				the best cell in the active set' .		
pmSumBestPsStr128Ps8RabEstablish	eri_cell_rab_estrel_tab.s3yx36222k2ahcw3j035xkcuai	INT8	#	Sum of all sample values recorded for 'Number of PS Streaming 16/128 + Packet 8kbps PS multi-RABs established referred to the best cell in the AS'	Sum	ecttbh, Sum
pmSumBestPsStr64Ps8RabEstablish	eri_cell_rab_estrel_tab.s3yx36422k2ahcw3j035xkcuai	INT8	#	Sum of all sample values recorded within the ROP period for 'Number of PS Streaming 16/64 + Packet 8kbps PS multi-RABs established referred to the best cell in the AS'	Sum	ecttbh, Sum
pmSumBestPsStreamHsRabEst	eri_cell_rab_estrel_tab.rmdldkepho2ahcxhr02ofawaex	INTEGER	#	Sum of all sample values recorded within the ROP period for -Number of PS Streaming HS RABs established-, for the best cell in the Active Set.	Sum	ecttbh, Sum
pmSumBestRrcOnlyEstablish	eri_cell_rab_estrel_tab.rrh0sacyh42ahrw3b035xkhwi2	INTEGER	#	Sum of all sample values recorded during a ROP for the number of established Standalone SRB 13.6. Incremented in the best cell in	Sum	ecttbh

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				the active set.		
pmSumBestSrbOnly34	eri_cell_rab_estrel_tab.rrh0saeyh42ahrw3b035xkhwi2	INTEGER	#	Sum of all sample values recorded during a ROP for the number of established Standalone SRB 3.4. Incremented in the best cell in the active set.	Sum	ecttbh
pmsumcs12ps0rabestablish	eri_cell_rab_estrel_tab.s3yx3ap22k2ahcw3j035xkcuai	INT8	#	A snapshot of the total number of currently active speech CS plus 0/0 (UL/DL) PS multi RABs is recorded once every 30 seconds. This counter contains the sum of all the snapshot values taken in a ROP period added together.	Sum	ecttbh, Sum
pmsumcs12ps64rabestablish	eri_cell_rab_estrel_tab.s3yx3at22k2ahcw3j035xkcuai	INT8	#	A snapshot of the total number of currently active speech CS plus 64/64 (UL/DL) PS multi RABs is recorded once every 30 seconds. This counter contains the sum of all the snapshot values taken in a ROP period added together.	Sum	ecttbh, Sum
pmsumcs12rabestablish	eri_cell_rab_estrel_tab.s3yx3ad22k2ahcw3j035xkcuai	INT8	#	A snapshot of the total number of currently active speech 12.2 kbit RAB connections	Sum	ecttbh, Sum

				is recorded once every 5 seconds. This counter contains the sum of all the snapshot values taken in a ROP period added together.		
pmsumcs57rabestablish	eri_cell_rab_estrel_tab.s3yx3ah22k2ahcw3j035xkcuai	INT8	#	A snapshot of the total number of currently active CS 57 RABs is recorded once every 5 seconds.This counter contains the sum of all the snapshot values taken in a ROP period added together.	Sum	ecttbh, Sum
pmSumCs64Ps8RabEstablish	eri_cell_rab_estrel_tab.s3yx36622k2ahcw3j035xkcuai	INT8	#	Sum of all samples recorded for the multi-RAB UDI+8/8	Sum	ecttbh, Sum
pmsumcs64rabestablish	eri_cell_rab_estrel_tab.s3yx3al22k2ahcw3j035xkcuai	INT8	#	A snapshot of the total number of currently active CS 64 RABs is recorded once every 5 seconds.This counter contains the sum of all the snapshot values taken in a ROP period added together.	Sum	ecttbh, Sum

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pmSumFachPsIntRabEstablish	eri_cell_rab_estrel_tab.s3yx36b22k2ahcw3j035xkcuai	INT8	#	Sum of all sample values recorded within the ROP period for 'Number of PS RABs in state FACH established', for the best cell in the Active Set.	Sum	ecttbh, Sum
pmsumps128rabestablish	eri_cell_rab_estrel_tab.s3yx3b222k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, UtranCell- A snapshot of the total number of currently active PS128 kbit RABs is recorded once every 30 seconds. This counter contains the sum of all the snapshot values taken in a ROP period added together.	Sum	ecttbh, Sum
pmsumps384rabestablish	eri_cell_rab_estrel_tab.s3yx3b622k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, UtranCell- A snapshot of the total number of currently active PS384 kbit RABs is recorded once every 30 seconds. This counter contains the sum of all the snapshot values taken in a ROP period added together.	Sum	ecttbh, Sum
pmsumps64rabestablish	eri_cell_rab_estrel_tab.s3yx3ax22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, UtranCell- A snapshot of the total number of currently active PS64 kbit RABs is recorded once	Sum	ecttbh, Sum

				every 30 seconds. This counter contains the sum of all the snapshot values taken in a ROP period added together.		
pmSumPsEulRabEstablish	eri_cell_rab_estrel_tab.rvuf3cr3aq2ahcw40035xkcuai	INTEGER	#	Number of E-DCH radio bearers established in this cell, incremented every 5 seconds.	Sum	ecttbh, Sum
pmSumPsHsAdchRabEstablish	eri_cell_rab_estrel_tab.s3yx36d22k2ahcw3j035xkcuai	INT8	#	Sum of all sample values recorded for 'Number of A-DCHs established'.	Sum	ecttbh, Sum
pmSumPsInteractive	eri_cell_rab_estrel_tab.rvuf3ct3aq2ahcw40035xkcuai	INTEGER	#	Sum of all sample values recorded for -Number of Interactive PS RABs established excluding RABs on HS configurations or CELL_FACH-. Based on an internal level counter which is maintained by the RNC. Values are read periodically, every 5 seconds, from an internal level counter. Each read results in the pmSamplesPsInteractive counter being increased by one, and the actual	Sum	ecttbh, Sum

				value read from the level counter being added to the pmSumPsInteractive counter. The level counter maintains a snapshot of the number of active PS Interactive RABs, excluding Interactive RABs on HS configurations or CELL_FACH, at any instant in time. That is, the level counter can be decreased or increased. The level counter is updated by RRC connection release, Channel Switching, Interfrequency Handover, RAB establishment, RAB release and Soft/Softer Handover.		
pmSumPsStr128Ps8RabEstablish	eri_cell_rab_estrel_tab.s3yx36f22k2ahcw3j035xkcuai	INT8	#	Sum of all sample values recorded for 'Number of PS Streaming 16/128 + Packet 8kbps PS multi-RABs established'	Sum	ecttbh, Sum
pmSumPsStr64Ps8RabEstablish	eri_cell_rab_estrel_tab.s3yx3cl22k2ahcw3j035xkcuai	INT8	#	Number of currently active PS Streaming + PS8 multi RABs is recorded once every 30 seconds. This counter	Sum	ecttbh, Sum

				contains the sum of all the snapshot values taken in a ROP period added together.		
pmSumPsStreamHsRabEst	eri_cell_rab_estrel_tab.rmdldlipho2ahcxhr02ofawaex	INTEGER	#	Sum of all sample values recorded within the ROP period for -Number of PS Streaming HS RABs established-.	Sum	ecttbh, Sum
pmsumrabfach	eri_cell_rab_estrel_tab.s3yx3a222k2ahcw3j035xkcuai	INT8	#	-Obsolete in P6- A snapshot of the total number of currently active PS RABs on RACH/FACH is recorded once every 30 seconds. This counter contains the sum of all the snapshot values taken in a ROP period added together.	Sum	ecttbh, Sum
pmsumrrconlyestablish	eri_cell_rab_estrel_tab.s3yx3a622k2ahcw3j035xkcuai	INT8	#	A snapshot of the total number of currently active RRC only connection is recorded once every 30 seconds. This counter contains the sum of all the snapshot values taken in a ROP period added together.	Sum	ecttbh, Sum

pmSumSrbOnly34	eri_cell_rab_estrel_tab.rrh0sagyh42ahrw3b035xkhwi2	INTEGER	#	Sum of all sample values recorded during a ROP for the number of established Standalone SRB 3.4.	Sum	ecttbh

6.13.49Cell.Ericsson.UMTS.reconfig_PS_Int_RABs

Reconfigurations of PS Interactive RABs statistics

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmNoSuccRbReconfOrigPsIntDch	eri_recfg_ps_int_rabs_tab.x2gtvrhsfb2aie5db035yhsysy	INTEGER	#	Number of successful reconfigurations of PS Interactive RABs on CELL_DCH from DCH/DCH at RAB Establishment, RAB Release and Channel Switching (any trigger reason).	Sum	ecttbh, Sum
pmNoSuccRbReconfOrigPsIntEul	eri_recfg_ps_int_rabs_tab.x2gtvrjsfb2aie5db035yhsysy	INTEGER	#	Number of successful reconfigurations of PS Interactive RABs on CELL_DCH from EUL/HS at RAB Establishment, RAB Release and	Sum	ecttbh, Sum

				Channel Switching (any trigger reason).		
pmNoSuccRbReconfOrigPsIntHs	eri_recfg_ps_int_rabs_tab.x2gtvrlsfb2aie5db035yhsysy	INTEGER	#	Number of successful reconfigurations of PS Interactive RABs on CELL_DCH from DCH/HS at RAB Establishment, RAB Release and Channel Switching (any trigger reason).	Sum	ecttbh, Sum
pmNoSuccRbReconfPsIntDch	eri_recfg_ps_int_rabs_tab.x2gtvrnsfb2aie5db035yhsysy	INTEGER	#	Number of successful reconfigurations of PS Interactive RABs on CELL_DCH to DCH/DCH at RAB Establishment, RAB Release and Channel Switching (any trigger reason).	Sum	ecttbh, Sum
pmNoSuccRbReconfPsIntEul	eri_recfg_ps_int_rabs_tab.x2gtvrpsfb2aie5db03	INTEGER	#	Number of successful	Sum	ecttbh, Sum

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	5yhsysy			reconfigurations of PS Interactive RABs on CELL_DCH to EUL/HS at RAB Establishment, RAB Release and Channel Switching (any trigger reason).		
pmNoSuccRbReconfPsIntHs	eri_recfg_ps_int_rabs_tab.x2gtvrrsfb2aie5db035yhsysy	INTEGER	#	Number of successful reconfigurations of PS Interactive RABs on CELL_DCH to DCH/HS at RAB Establishment, RAB Release and Channel Switching (any trigger reason).	Sum	ecttbh, Sum
pmPsIntDchToFachAtt	eri_recfg_ps_int_rabs_tab.x2gtvrxsfb2aie5db035yhsysy	INTEGER	#	Number of reconfiguration attempts from DCH/ DCH to RACH/FACH for a PS Interactive RAB.	Sum	ecttbh, Sum
pmPsIntDchToFachSucc	eri_recfg_ps_int_rabs_tab.x2gtvs0sfb2aie5db035yhsysy	INTEGER	#	Number of successful reconfiguration attempts from DCH/	Sum	ecttbh, Sum

				DCH to RACH/FACH for a PS Interactive RAB.		
pmPsIntHsToFachAtt	eri_recfg_ps_int_rabs_tab.x2gtvs2sfb2aie5db035yhsysy	INTEGER	#	Number of reconfiguration attempts from DCH/HS or EUL/HS to RACH/FACH for a PS Interactive RAB.	Sum	ecttbh, Sum
pmPsIntHsToFachSucc	eri_recfg_ps_int_rabs_tab.x2gtvs4sfb2aie5db035yhsysy	INTEGER	#	Number of successful reconfigurations from DCH/HS or EUL/HS to RACH/FACH for a PS Interactive RAB.	Sum	ecttbh, Sum

6.13.50Cell.Ericsson.UMTS.RES_Measurements_1

Radio Environment Measurement Statistics - 1

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmRes1_0	eri_cell_res1_tab.rpv1jn03aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes1 array position 0, which contains	Sum	ecttbh, Sum

				(service*256 + measurement quantity)		
pmRes1_10	eri_cell_res1_tab.rpv1jnn3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes1 array position 10	Sum	ecttbh, Sum
pmRes1_11	eri_cell_res1_tab.rpv1jnp3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes1 array position 11	Sum	ecttbh, Sum
pmRes1_12	eri_cell_res1_tab.rpv1jnr3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes1 array position 12	Sum	ecttbh, Sum
pmRes1_13	eri_cell_res1_tab.rpv1jnt3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes1 array position 13	Sum	ecttbh, Sum
pmRes1_14	eri_cell_res1_tab.rpv1jnv3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes1 array position 14	Sum	ecttbh, Sum
pmRes1_15	eri_cell_res1_tab.rpv1jnx3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes1 array position 15	Sum	ecttbh, Sum
pmRes1_16	eri_cell_res1_tab.rpv1jo03aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes1 array position 16	Sum	ecttbh, Sum
pmRes1_17	eri_cell_res1_tab.rpv1jo23aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is	Sum	ecttbh, Sum

				pmRes1 array position 17		
pmRes1_18	eri_cell_res1_tab.rpv1jo43aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes1 array position 18	Sum	ecttbh, Sum
pmRes1_1	eri_cell_res1_tab.rpv1jn23aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes1 array position 1	Sum	ecttbh, Sum
pmRes1_2	eri_cell_res1_tab.rpv1jn43aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes1 array position 2	Sum	ecttbh, Sum
pmRes1_3	eri_cell_res1_tab.rpv1jn63aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes1 array position 3	Sum	ecttbh, Sum
pmRes1_4	eri_cell_res1_tab.rpv1jnb3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes1 array position 4	Sum	ecttbh, Sum
pmRes1_5	eri_cell_res1_tab.rpv1jnd3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes1 array position 5	Sum	ecttbh, Sum
pmRes1_6	eri_cell_res1_tab.rpv1jnf3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes1 array	Sum	ecttbh, Sum

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				position 6		
pmRes1_7	eri_cell_res1_tab.rpv1jnh3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes1 array position 7	Sum	ecttbh, Sum
pmRes1_8	eri_cell_res1_tab.rpv1jnj3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes1 array position 8	Sum	ecttbh, Sum
pmRes1_9	eri_cell_res1_tab.rpv1jnl3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes1 array position 9	Sum	ecttbh, Sum

6.13.51Cell.Ericsson.UMTS.RES_Measurements_2

Radio Environment Measurement Statistics - 2

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmRes2_0	eri_cell_res2_tab.rpv1jo63aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes2 array position 0, which contains (service*256 + measurement quantity)	Sum	ecttbh, Sum
pmRes2_10	eri_cell_res2_tab.rpv1jot3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes2 array position 10	Sum	ecttbh, Sum
pmRes2_11	eri_cell_res2_tab.rpv1jov3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes2 array	Sum	ecttbh, Sum

				position 11		
pmRes2_12	eri_cell_res2_tab.rpv1jox3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes2 array position 12	Sum	ecttbh, Sum
pmRes2_13	eri_cell_res2_tab.rpv1jp03aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes2 array position 13	Sum	ecttbh, Sum
pmRes2_14	eri_cell_res2_tab.rpv1jp23aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes2 array position 14	Sum	ecttbh, Sum
pmRes2_15	eri_cell_res2_tab.rpv1jp43aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes2 array position 15	Sum	ecttbh, Sum
pmRes2_16	eri_cell_res2_tab.rpv1jp63aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes2 array position 16	Sum	ecttbh, Sum
pmRes2_17	eri_cell_res2_tab.rpv1jpb3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes2 array position 17	Sum	ecttbh, Sum
pmRes2_18	eri_cell_res2_tab.rpv1jpd3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes2 array position 18	Sum	ecttbh, Sum

pmRes2_1	eri_cell_res2_tab.rpv1job3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes2 array position 1	Sum	ecttbh, Sum
pmRes2_2	eri_cell_res2_tab.rpv1jod3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes2 array position 2	Sum	ecttbh, Sum
pmRes2_3	eri_cell_res2_tab.rpv1jof3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes2 array position 3	Sum	ecttbh, Sum
pmRes2_4	eri_cell_res2_tab.rpv1joh3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes2 array position 4	Sum	ecttbh, Sum
pmRes2_5	eri_cell_res2_tab.rpv1joj3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes2 array position 5	Sum	ecttbh, Sum
pmRes2_6	eri_cell_res2_tab.rpv1jol3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes2 array position 6	Sum	ecttbh, Sum
pmRes2_7	eri_cell_res2_tab.rpv1jon3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes2 array position 7	Sum	ecttbh, Sum
pmRes2_8	eri_cell_res2_tab.rpv1jop3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes2 array position 8	Sum	ecttbh, Sum
pmRes2_9	eri_cell_res2_tab.rpv1jor3	INTEG	#	RES	Sum	ecttbh,

	aq2ahcw40035xkcuai	ER		measurement results. This is pmRes2 array position 9		Sum

6.13.52Cell.Ericsson.UMTS.RES_Measurements_3

Radio Environment Measurement Statistics - 3

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmRes3_0	eri_cell_res3_tab.rpv1jpf3 aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes3 array position 0, which contains (service*256 + measurement quantity)	Sum	ecttbh, Sum
pmRes3_10	eri_cell_res3_tab.rpv1jq03 aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes3 array position 10	Sum	ecttbh, Sum
pmRes3_11	eri_cell_res3_tab.rpv1jq23 aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes3 array position 11	Sum	ecttbh, Sum
pmRes3_12	eri_cell_res3_tab.rpv1jq43 aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes3 array position 12	Sum	ecttbh, Sum
pmRes3_13	eri_cell_res3_tab.rpv1jq63	INTEG	#	RES	Sum	ecttbh,

	aq2ahcw40035xkcuai	ER		measurement results. This is pmRes3 array position 13		Sum
pmRes3_14	eri_cell_res3_tab.rpv1jqb3 aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes3 array position 14	Sum	ecttbh, Sum
pmRes3_15	eri_cell_res3_tab.rpv1jqd3 aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes3 array position 15	Sum	ecttbh, Sum
pmRes3_16	eri_cell_res3_tab.rpv1jqf3 aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes3 array position 16	Sum	ecttbh, Sum
pmRes3_17	eri_cell_res3_tab.rpv1jqh3 aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes3 array position 17	Sum	ecttbh, Sum
pmRes3_18	eri_cell_res3_tab.rpv1jqj3 aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes3 array position 18	Sum	ecttbh, Sum
pmRes3_1	eri_cell_res3_tab.rpv1jph3 aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes3 array position 1	Sum	ecttbh, Sum
pmRes3_2	eri_cell_res3_tab.rpv1jpj3 aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes3 array position 2	Sum	ecttbh, Sum
pmRes3_3	eri_cell_res3_tab.rpv1jpl3 aq2ahcw40035xkcuai	INTEGER	#	RES measurement	Sum	ecttbh, Sum

				results. This is pmRes3 array position 3		
pmRes3_4	eri_cell_res3_tab.rpv1jpn3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes3 array position 4	Sum	ecttbh, Sum
pmRes3_5	eri_cell_res3_tab.rpv1jpp3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes3 array position 5	Sum	ecttbh, Sum
pmRes3_6	eri_cell_res3_tab.rpv1jpr3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes3 array position 6	Sum	ecttbh, Sum
pmRes3_7	eri_cell_res3_tab.rpv1jpt3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes3 array position 7	Sum	ecttbh, Sum
pmRes3_8	eri_cell_res3_tab.rpv1jpv3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes3 array position 8	Sum	ecttbh, Sum
pmRes3_9	eri_cell_res3_tab.rpv1jpx3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes3 array position 9	Sum	ecttbh, Sum

6.13.53Cell.Ericsson.UMTS.RES_Measurements_4

Radio Environment Measurement Statistics - 4

This edition applies to IBM® Tivoli® Netcool® Performance Manager for Wireless and to all subsequent releases and modifications until otherwise indicated in new editions.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators

pmRes4_0	eri_cell_res4_tab.rpv1jql3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes4 array position 0, which contains (service*256 + measurement quantity)	Sum	ecttbh, Sum
pmRes4_10	eri_cell_res4_tab.rpv1jr63aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes4 array position 10	Sum	ecttbh, Sum
pmRes4_11	eri_cell_res4_tab.rpv1jrb3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes4 array position 11	Sum	ecttbh, Sum
pmRes4_12	eri_cell_res4_tab.rpv1jrd3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes4 array position 12	Sum	ecttbh, Sum
pmRes4_13	eri_cell_res4_tab.rpv1jrf3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes4 array position 13	Sum	ecttbh, Sum
pmRes4_14	eri_cell_res4_tab.rpv1jrh3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes4 array position 14	Sum	ecttbh, Sum
pmRes4_15	eri_cell_res4_tab.rpv1jrj3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is	Sum	ecttbh, Sum

				pmRes4 array position 15		
pmRes4_16	eri_cell_res4_tab.rpv1jrl3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes4 array position 16	Sum	ecttbh, Sum
pmRes4_17	eri_cell_res4_tab.rpv1jrn3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes4 array position 17	Sum	ecttbh, Sum
pmRes4_18	eri_cell_res4_tab.rpv1jrp3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes4 array position 18	Sum	ecttbh, Sum
pmRes4_1	eri_cell_res4_tab.rpv1jqn3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes4 array position 1	Sum	ecttbh, Sum
pmRes4_2	eri_cell_res4_tab.rpv1jqp3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes4 array position 2	Sum	ecttbh, Sum
pmRes4_3	eri_cell_res4_tab.rpv1jqr3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes4 array position 3	Sum	ecttbh, Sum
pmRes4_4	eri_cell_res4_tab.rpv1jqt3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes4 array position 4	Sum	ecttbh, Sum
pmRes4_5	eri_cell_res4_tab.rpv1jqv3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes4 array	Sum	ecttbh, Sum

				position 5		
pmRes4_6	eri_cell_res4_tab.rpv1jqx3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes4 array position 6	Sum	ecttbh, Sum
pmRes4_7	eri_cell_res4_tab.rpv1jr03aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes4 array position 7	Sum	ecttbh, Sum
pmRes4_8	eri_cell_res4_tab.rpv1jr23aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes4 array position 8	Sum	ecttbh, Sum
pmRes4_9	eri_cell_res4_tab.rpv1jr43aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes4 array position 9	Sum	ecttbh, Sum

6.13.54Cell.Ericsson.UMTS.RES_Measurements_5

Radio Environment Measurement Statistics - 5

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmRes5_0	eri_cell_res5_tab.rpv1jrr3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes5 array position 0, which contains (service*256 + measurement	Sum	ecttbh, Sum

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				quantity)		
pmRes5_10	eri_cell_res5_tab.rpv1jsf3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes5 array position 10	Sum	ecttbh, Sum
pmRes5_11	eri_cell_res5_tab.rpv1jsh3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes5 array position 11	Sum	ecttbh, Sum
pmRes5_12	eri_cell_res5_tab.rpv1jsj3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes5 array position 12	Sum	ecttbh, Sum
pmRes5_13	eri_cell_res5_tab.rpv1jsl3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes5 array position 13	Sum	ecttbh, Sum
pmRes5_14	eri_cell_res5_tab.rpv1jsn3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes5 array position 14	Sum	ecttbh, Sum
pmRes5_15	eri_cell_res5_tab.rpv1jsp3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes5 array position 15	Sum	ecttbh, Sum
pmRes5_16	eri_cell_res5_tab.rpv1jsr3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes5 array position 16	Sum	ecttbh, Sum
pmRes5_17	eri_cell_res5_tab.rpv1jst3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes5 array position 17	Sum	ecttbh, Sum

pmRes5_18	eri_cell_res5_tab.rpv1jsv3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes5 array position 18	Sum	ecttbh, Sum
pmRes5_1	eri_cell_res5_tab.rpv1jrt3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes5 array position 1	Sum	ecttbh, Sum
pmRes5_2	eri_cell_res5_tab.rpv1jrv3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes5 array position 2	Sum	ecttbh, Sum
pmRes5_3	eri_cell_res5_tab.rpv1jrx3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes5 array position 3	Sum	ecttbh, Sum
pmRes5_4	eri_cell_res5_tab.rpv1js03aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes5 array position 4	Sum	ecttbh, Sum
pmRes5_5	eri_cell_res5_tab.rpv1js23aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes5 array position 5	Sum	ecttbh, Sum
pmRes5_6	eri_cell_res5_tab.rpv1js43aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes5 array position 6	Sum	ecttbh, Sum
pmRes5_7	eri_cell_res5_tab.rpv1js63	INTEG	#	RES	Sum	ecttbh,

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	aq2ahcw40035xkcuai	ER		measurement results. This is pmRes5 array position 7		Sum
pmRes5_8	eri_cell_res5_tab.rpv1jsb3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes5 array position 8	Sum	ecttbh, Sum
pmRes5_9	eri_cell_res5_tab.rpv1jsd3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes5 array position 9	Sum	ecttbh, Sum

6.13.55Cell.Ericsson.UMTS.RES_Measurements_6

Radio Environment Measurement Statistics - 6

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmRes6_0	eri_cell_res6_tab.rpv1jsx3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes6 array position 0, which contains (service*256 + measurement quantity)	Sum	ecttbh, Sum
pmRes6_10	eri_cell_res6_tab.rvuf36x3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes6 array position 10	Sum	ecttbh, Sum
pmRes6_11	eri_cell_res6_tab.rvuf3a03aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes6 array position 11	Sum	ecttbh, Sum
pmRes6_12	eri_cell_res6_tab.rvuf3a23	INTEG	#	RES	Sum	ecttbh,

	aq2ahcw40035xkcuai	ER		measurement results. This is pmRes6 array position 12		Sum
pmRes6_13	eri_cell_res6_tab.rvuf3a43 aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes6 array position 13	Sum	ecttbh, Sum
pmRes6_14	eri_cell_res6_tab.rvuf3a63 aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes6 array position 14	Sum	ecttbh, Sum
pmRes6_15	eri_cell_res6_tab.rvuf3ab3 aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes6 array position 15	Sum	ecttbh, Sum
pmRes6_16	eri_cell_res6_tab.rvuf3ad3 aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes6 array position 16	Sum	ecttbh, Sum
pmRes6_17	eri_cell_res6_tab.rvuf3af3 aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes6 array position 17	Sum	ecttbh, Sum
pmRes6_18	eri_cell_res6_tab.rvuf3ah3 aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes6 array position 18	Sum	ecttbh, Sum
pmRes6_1	eri_cell_res6_tab.rvuf36f3 aq2ahcw40035xkcuai	INTEGER	#	RES measurement	Sum	ecttbh, Sum

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				results. This is pmRes6 array position 1		
pmRes6_2	eri_cell_res6_tab.rvuf36h3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes6 array position 2	Sum	ecttbh, Sum
pmRes6_3	eri_cell_res6_tab.rvuf36j3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes6 array position 3	Sum	ecttbh, Sum
pmRes6_4	eri_cell_res6_tab.rvuf36l3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes6 array position 4	Sum	ecttbh, Sum
pmRes6_5	eri_cell_res6_tab.rvuf36n3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes6 array position 5	Sum	ecttbh, Sum
pmRes6_6	eri_cell_res6_tab.rvuf36p3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes6 array position 6	Sum	ecttbh, Sum
pmRes6_7	eri_cell_res6_tab.rvuf36r3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes6 array position 7	Sum	ecttbh, Sum
pmRes6_8	eri_cell_res6_tab.rvuf36t3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is pmRes6 array position 8	Sum	ecttbh, Sum
pmRes6_9	eri_cell_res6_tab.rvuf36v3aq2ahcw40035xkcuai	INTEGER	#	RES measurement results. This is	Sum	ecttbh, Sum

				pmRes6 array position 9		

6.13.56Cell.Ericsson.UMTS.RLC_Packet_Data

Radio bearer packet data statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
Avg_pmActDlRlcTotPacketThp	thresholddiv({pmSumActDlRlcTotPacketThp}, {pmSamplesActDlRlcTotPacketThp},0,0)	FLOAT	kbit/s	-Obsolete in P6- Average DL RLC throughput measurements (that is, incremented by the measured throughput amount, including user data, retransmissions, padding bits, data PDU headers and RLC control PDUs.	Average	Average, ecttbh, Maximum, Minimum, Sum
Avg_pmActDlRlcUserPacketThp	thresholddiv({pmSumActDlRlcUserPacketThp}, {pmSamplesActDlRlcUserPacketThp},0,0)	FLOAT	kbit/s	-Obsolete in P6- Average DL RLC throughput measurements (that is, incremented by the measured RLC throughput amount, including user data but excluding retransmissions, padding bits, data PDU headers and RLC control PDUs.	Average	Average, ecttbh, Maximum, Minimum, Sum
Avg_pmActUlRlcTotPacketThp	thresholddiv({pmSumActUlRlcTotPacketThp}, {pmSamplesActUlRlc	FLOAT	kbit/s	-Obsolete in P6- Average UL RLC throughput measurements (that is,	Average	Average, ecttbh, Maxim

	TotPacketThp},0,0)			incremented by the measured RLC throughput amount, including user data, retransmissions, padding bits, data PDU headers and RLC control PDUs.		um, Minimum, Sum
Avg_pmActUlRlcUserPacketThp	thresholddiv({pmSumActUlRlcUserPacketThp}, {pmSamplesActUlRlcUserPacketThp},0,0)	FLOAT	kbit/s	-Obsolete in P6- Average UL RLC throughput measurements (that is, incremented by the measured RLC throughput amount, including user data but excluding retransmissions, padding bits, data PDU headers and RLC control PDUs.	Average	Average, ecttbh, Maximum, Minimum, Sum
pmDchDlRlcUserPacketThp_Avg	eri_cell_rlc_pkt_dat_tab.rmdldekpho2ahcxhr02ofawaex	FLOAT	kbit/s	The average R99 DL RLC throughput (user data), excluding retransmissions.	Average	Average, ecttbh, Maximum, Minimum, Sum
pmDchDlRlcUserPacketThp_Max	eri_cell_rlc_pkt_dat_tab.rmdldempho2ahcxhr02ofawaex	FLOAT	kbit/s	The maximum R99 DL RLC throughput (user data), excluding retransmissions.	Constant	Average, ecttbh, Maximum, Minimum, Sum
pmDchDlRlcUserPacketThp_Min	eri_cell_rlc_pkt_dat_tab.rmdldeopho2ahcxhr02ofawaex	FLOAT	kbit/s	The minimum R99 DL RLC throughput (user data), excluding retransmissions.	Minimum	Average, ecttbh, Maximum, Minim

						um, Sum
pmDchUlRlcUserPacketThp_Avg	eri_cell_rlc_pkt_dat_tab.rmdldeqpho2ahcxhr02ofawaex	FLOAT	kbit/s	The average R99 UL RLC throughput (user data), excluding retransmissions.	Average	Average, ecttbh, Maximum, Minimum, Sum
pmDchUlRlcUserPacketThp_Max	eri_cell_rlc_pkt_dat_tab.rmdldespho2ahcxhr02ofawaex	FLOAT	kbit/s	The maximum R99 UL RLC throughput (user data), excluding retransmissions.	Constant	Average, ecttbh, Maximum, Minimum, Sum
pmDchUlRlcUserPacketThp_Min	eri_cell_rlc_pkt_dat_tab.rmdldeupho2ahcxhr02ofawaex	FLOAT	kbit/s	The minimum R99 UL RLC throughput (user data), excluding retransmissions.	Minimum	Average, ecttbh, Maximum, Minimum, Sum
pmNoDiscardSduDtchDlPsStreaming	eri_cell_rlc_pkt_dat_tab.rmdldfapho2ahcxhr02ofawaex	INTEGER	#	Total number of discarded SDUs on a DTCH in the downlink direction for a PS Streaming RB. Measured only in SRNC, on the best cell in the active set.	Sum	ecttbh, Sum
pmNoDiscardSduDtchHsPsStream	eri_cell_rlc_pkt_dat_tab.rmdldfcpho2ahcxhr02ofawaex	INTEGER	#	Total number of discarded SDUs on a HS DTCH for a PS Streaming RB.	Sum	ecttbh, Sum

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pmNoReceivedSduDtchDlPsStreaming	eri_cell_rlc_pkt_dat_tab.rmdldhupho2ahcxhr02ofawaex	INTEGER	#	Total number of received SDUs on a DTCH in DL for a PS Streaming RB. Measured only in SRNC, on the best cell in the active set.	Sum	ecttbh, Sum
pmNoReceivedSduDtchHsPsStream	eri_cell_rlc_pkt_dat_tab.rmdldhwpho2ahcxhr02ofawaex	INTEGER	#	Total number of received SDUs on a DTCH in the uplink direction for a PS Streaming RB.	Sum	ecttbh, Sum
pmNoReceivedSduDtchUlPsStreaming	eri_cell_rlc_pkt_dat_tab.rmdldhypho2ahcxhr02ofawaex	INTEGER	#	Total number of received SDUs on a DTCH in UL for a PS Streaming RB. Measured only in SRNC, on the best cell in the active set.	Sum	ecttbh, Sum
pmSamplesActDlRlcTotPacketThp	eri_cell_rlc_pkt_dat_tab.rvuf3ap3aq2ahcw40035xkcuai	INTEGER	#	-Obsolete in P6- Reported for one PS Interactive Radio Bearer (RB), irrespective of the corresponding transport channel (DCH, FACH, E-DCH, HS-DSCH). Number of samples in pmSumActDlRlcTotPacketThp (that is, pmSamplesActDlRlcTotPacketThp = pmSamplesActDlRlcTotPacketThp +1, whenever pmSumActDlRlcTotPacketThp is to be updated). Measured two times/second. Incremented by one if pmSumActDlRlcTotPacketThp > 0 for the same polling_time	Sum	ecttbh, Sum

				duration. Range: [0, 1800].		
pmSamplesActDlRlcUserPacketThp	eri_cell_rlc_pkt_dat_tab.rvuf3ar3aq2ahcw40035xkcuai	INTEGER	#	-Obsolete in P6-Reported for one PS Interactive Radio Bearer (RB), irrespective of the corresponding transport channel (DCH, FACH, E-DCH, HS-DSCH). Number of samples in pmSumActDlRlcUserPacketThp (that is, pmSamplesActDlRlcUserPacketThp = pmSamplesActDlRlcUserPacketThp +1, whenever pmSumActDlRlcUserPacketThp is to be updated).Measured two times/second. Incremented by one if pmSumActDlRlcUser Pa cketThp > 0 for the same polling time duration. Range: [0, 1800].	Sum	ecttbh, Sum
pmSamplesActUlRlcTotPacketThp	eri_cell_rlc_pkt_dat_tab.rvuf3at3aq2ahcw40035xkcuai	INTEGER	#	-Obsolete in P6-Reported for one PS Interactive Radio Bearer (RB), irrespective of the corresponding transport channel (DCH, FACH, E-DCH, HS-DSCH). Number of samples in pmSumActUlRlcTotP	Sum	ecttbh, Sum

				acketThp (that is, pmSamplesActUlRlcTotPacketThp = pmSamplesActUlRlcTotPacketThp +1, whenever pmSumActUlRlcTotPacketThp is to be updated, this means if no data is transmitted the counter is not incremented). Measured two times/second. Incremented by one if pmSumActUlRlcTotPack etThp > 0 for the same polling_time duration. Range: [0, 1800].		
pmSamplesActUlRlcUserPacketThp	eri_cell_rlc_pkt_dat_tab.rvuf3av3aq2ahcw40035xkcuai	INTEGER	#	-Obsolete in P6-Reported for one PS Interactive Radio Bearer (RB), irrespective of the corresponding transport channel (DCH, FACH, E-DCH, HS-DSCH). Number of samples in mSumActUlRlcUserPacketThp (that is, pmSamplesActUlRlcUserPacketThp = pmSamplesActUlRlcUserPacketThp +1, whenever pmSumActUlRlcUserPacketThp is to be updated).Measured two times/second. Incremented by one if pmSumActUlRlcUserPacketThp > 0 for the same polling time	Sum	ecttbh, Sum

				duration. Range: [0, 1800].		
pmSamplesDchDlRlcTotPacketThp	eri_cell_rlc_pkt_dat_tab.rmdldiupho2ahcxhr02ofawaex	INTEGER	#	Number of samples in pmSumDchDlRlcTotPacketThp (i.e. pmSamplesDchDlRlcTotPacketThp= pmSamplesDchDlRlcTotPacketThp+1, whenever pmSumDchDlRlcTotPacketThp is to be updated).	Sum	ecttbh, Sum
pmSamplesDchDlRlcUserPacketThp	eri_cell_rlc_pkt_dat_tab.rmdldiwpho2ahcxhr02ofawaex	INTEGER	#	Number of samples in pmSumDchDlRlcUserPacketThp (i.e. pmSamplesDchDlRlcUserPacketThp = pmSamplesDchDlRlcUserPacketThp +1, whenever pmSumDchDlRlcUserPacketThp is to be updated).	Sum	ecttbh, Sum
pmSamplesDchUlRlcTotPacketThp	eri_cell_rlc_pkt_dat_tab.rmdldiypho2ahcxhr02ofawaex	INTEGER	#	Number of samples in pmSumDchUlRlcUserPacketThp (i.e. pmSamplesDchUlRlcTotPacketThp= pmSamplesDchUlRlcTotPacketThp+1, whenever pmSumDchUlRlcTotPacketThp is to be updated).	Sum	ecttbh, Sum
pmSamplesDchUlRlcUserPacketThp	eri_cell_rlc_pkt_dat_tab.rmdldj1pho2ahcxhr02ofawaex	INTEGER	#	Number of samples in pmSumDchUlRlcUserPacketThp (i.e.	Sum	ecttbh, Sum

				pmSamplesDchUlRlcUserPacketThp = pmSamplesDchUlRlcUserPacketThp +1, whenever pmSumDchUlRlcUserPacketThp is to be updated).		
pmSamplesDlRlcUserThpCsConv	eri_cell_rlc_pkt_dat_tab.x2gtvsdsfb2aie5db035yhsysy	INTEGER	#	Number of samples recorded within the ROP for pmSumDlRlcUserThpCsConv.	Sum	ecttbh, Sum
pmSamplesDlRlcUserThpCsStream	eri_cell_rlc_pkt_dat_tab.x2gtvsfsfb2aie5db035yhsysy	INTEGER	#	Number of samples recorded within the ROP for pmSumDlRlcUserThpCsStream.	Sum	ecttbh, Sum
pmSamplesDlRlcUserThpPsStream128	eri_cell_rlc_pkt_dat_tab.rmdldjapho2ahcxhr02ofawaex	INTEGER	#	Number of samples in pmSumDlRlcUserThpPsStream128 (that is, pmSamplesDlRlcUserThpP sStream128 = pmSamplesDlRlcUserThpPsStream128 + 1, whenever pmSumDlRlcUserThpPsStream128 is to be updated) Reset at each ROP period.	Sum	ecttbh, Sum
pmSamplesDlRlcUserThpPsStream64	eri_cell_rlc_pkt_dat_tab.rmdldjcpho2ahcxhr02ofawaex	INTEGER	#	Number of samples in pmSumDlRlcUserThpPsStream64 (that is, pmSamplesDlRlcUserThp PsStream64 = pmSamplesDlRlcUserThpPsStream64 + 1, whenever pmSumDlRlcUserThpPsStream64 is to be updated) Reset at each ROP period.	Sum	ecttbh, Sum
pmSamplesDlRlcUser	eri_cell_rlc_pkt_dat_ta	INTE	#	Number of samples in	Sum	ecttbh,

ThpPsStreamHs	b.rmdldjepho2ahcxhr02ofawaex	GER		pmSumDlRlcUserThpPsStreamHs (that is, pmSamplesDlRlcUserThp PsStreamHs = pmSamplesDlRlcUserThpPsStreamHs +1, whenever pmSumDlRlcUserThpPsStreamHs is to be updated). Reset at each ROP period.		Sum
pmSamplesDlRlcUserThpSpeech	eri_cell_rlc_pkt_dat_tab.x2gtvshsfb2aie5db035yhsysy	INTEGER	#	Number of samples recorded within the ROP for pmSumDlRlcUserThpSpeech.	Sum	ecttbh, Sum
pmSamplesUlRlcUserThpCsConv	eri_cell_rlc_pkt_dat_tab.x2gtvsjsfb2aie5db035yhsysy	INTEGER	#	Number of samples recorded within the ROP for pmSumUlRlcUserThpCsConv.	Sum	ecttbh, Sum
pmSamplesUlRlcUserThpCsStream	eri_cell_rlc_pkt_dat_tab.x2gtvslsfb2aie5db035yhsysy	INTEGER	#	Number of samples recorded within the ROP for pmSumUlRlcUserThpCsStream.	Sum	ecttbh, Sum
pmSamplesUlRlcUserThpPsStream128	eri_cell_rlc_pkt_dat_tab.rmdldk1pho2ahcxhr02ofawaex	INTEGER	#	Number of samples in pmSumUlRlcUserThpPsStream128 (that is, pmSamplesUlRlcUserThp PsStream128 = pmSamplesUlRlcUserThpPsStream128 +1, whenever pmSumUlRlcUserThpPsStream128 is to be updated). Reset at each ROP period.	Sum	ecttbh, Sum

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pmSamplesUlRlcUserThpPsStream16	eri_cell_rlc_pkt_dat_tab.rmdldk3pho2ahcxhr02ofawaex	INTEGER	#	Number of samples in pmSumUlRlcUserThpPsStream16 (that is, pmSamplesUlRlcUserThp PsStream16 = pmSamplesUlRlcUserThpPsStream16 + 1, whenever pmSumUlRlcUserThpPsStream16 is to be updated) Reset at each ROP period.	Sum	ecttbh, Sum
pmSamplesUlRlcUserThpPsStream32	eri_cell_rlc_pkt_dat_tab.rmdldk5pho2ahcxhr02ofawaex	INTEGER	#	Number of samples in pmSumUlRlcUserThpPsStream32 (that is, pmSamplesUlRlcUserThp PsStream32 = pmSamplesUlRlcUserThpPsStream32 +1, whenever pmSumUlRlcUserThpPsStream32 is to be updated). Reset at each ROP period	Sum	ecttbh, Sum
pmSamplesUlRlcUserThpSpeech	eri_cell_rlc_pkt_dat_tab.x2gtvsnsfb2aie5db035yhsysy	INTEGER	#	Number of samples recorded within the ROP for pmSumUlRlcUserThpSpeech.	Sum	ecttbh, Sum
pmSumActDlRlcTotPacketThp	eri_cell_rlc_pkt_dat_tab.rvuf3bp3aq2ahcw40035xkcuai	INTEGER	kbit/s	-Obsolete in P6- Reported for one PS Interactive Radio Bearer (RB), irrespective of the corresponding transport channel (DCH, FACH, E-DCH, HS-DSCH). Number of samples in pmSumActDlRlcTotPacketThp (that is, pmSamplesActDlRlcTotPacketThp = pmSamplesActDlRlcT	Sum	ecttbh, Sum

				otPacketThp +1, whenever pmSumActDlRlcTotPacketThp is to be updated).		
pmSumActDlRlcUserPacketThp	eri_cell_rlc_pkt_dat_tab.rvuf3br3aq2ahcw40035xkcuai	INTEGER	kbit/s	-Obsolete in P6-Reported for one PS Interactive Radio Bearer (RB), irrespective of the corresponding transport channel (DCH, FACH, E-DCH, HS-DSCH). Number of samples in pmSumActDlRlcUserPacketThp (that is, pmSamplesActDlRlcUserPacketThp = pmSamplesActDlRlcUserPacketThp +1, whenever pmSumActDlRlcUserPacketThp is to be updated).Measured two times/second. Incremented by one if pmSumActDlRlcUserPacketThp > 0 for the same polling time duration. Range: [0, 1800].	Sum	ecttbh, Sum
pmSumActUlRlcTotPacketThp	eri_cell_rlc_pkt_dat_tab.rvuf3bt3aq2ahcw40035xkcuai	INTEGER	kbit/s	-Obsolete in P6-Reported for one PS Interactive Radio Bearer (RB), irrespective of the corresponding transport channel (DCH, FACH, E-	Sum	ecttbh, Sum

				DCH, HS-DSCH). Number of samples in pmSumActUlRlcTotPacketThp (that is, pmSamplesActUlRlcTotPacketThp = pmSamplesActUlRlcTotPacketThp +1, whenever pmSumActUlRlcTotPacketThp is to be updated, this means if no data is transmitted the counter is not incremented). Measured two times/second. Incremented by one if pmSumActUlRlcTotPacketThp > 0 for the same polling_time duration. Range: [0, 1800].		
pmSumActUlRlcUserPacketThp	eri_cell_rlc_pkt_dat_tab.rvuf3bv3aq2ahcw40035xkcuai	INTEGER	kbit/s	-Obsolete in P6-Reported for one PS Interactive Radio Bearer (RB), irrespective of the corresponding transport channel (DCH, FACH, E-DCH, HS-DSCH). Number of samples in pmSumActUlRlcUserPacketThp (that is, pmSamplesActUlRlcUserPacketThp = pmSamplesActUlRlcUserPacketThp +1, whenever pmSumActUlRlcUserPacketThp is to be updated).Condition Measured two times/second.	Sum	ecttbh, Sum

				Incremented by one if pmSumActUlRlcUser PacketThp > 0 for the same polling time duration. Range: [0, 1800].		
pmSumDchDlRlcTotPacketThp	eri_cell_rlc_pkt_dat_tab.rmdldkgpho2ahcxhr02ofawaex	INTEGER	#	Aggregate of R99 DL RLC throughput measurements (i.e. incremented by the measured throughput amount, including retransmissions: pmSumDchDlRlcTotPacketThp = pmSumDchDlRlcTotPacketThp + throughput_measure).	Sum	ecttbh, Sum
pmSumDchDlRlcUserPacketThp	eri_cell_rlc_pkt_dat_tab.rmdldkipho2ahcxhr02ofawaex	INTEGER	#	Aggregate of R99 DL RLC throughput measurements (i.e. incremented by the measured RLC throughput amount, excluding retransmissions: pmSumDchDlRlcUser PacketThp = pmSumDchDlRlcUser PacketThp + throughput_measure).	Sum	ecttbh, Sum
pmSumDchUlRlcTotPacketThp	eri_cell_rlc_pkt_dat_tab.rmdldkkpho2ahcxhr02ofawaex	INTEGER	#	Aggregate of R99 UL RLC throughput measurements (i.e. incremented by the measured RLC throughput amount, including retransmissions:	Sum	ecttbh, Sum

				pmSumDchUlRlcTotPacketThp = pmSumDchUlRlcTotPacketThp + throughput_measure).		
pmSumDchUlRlcUserPacketThp	eri_cell_rlc_pkt_dat_tab.rmdldkmpho2ahcxhr02ofawaex	INTEGER	#	Aggregate of R99 UL RLC throughput measurements (i.e. incremented by the measured RLC throughput amount, excluding retransmissions: pmSumDchUlRlcUserPacketThp = pmSumDchUlRlcUserPacketThp + throughput_measure).	Sum	ecttbh, Sum
pmSumDlRlcUserThpCsConv	eri_cell_rlc_pkt_dat_tab.x2gtvstsfb2aie5db035yhsysy	INTEGER	#	Sum of all sample values recorded during a ROP for the average downlink RLC Transparent Mode user-data throughput for CS Conversational Data RABs.	Sum	ecttbh, Sum
pmSumDlRlcUserThpCsStream	eri_cell_rlc_pkt_dat_tab.x2gtvsvsfb2aie5db035yhsysy	INTEGER	#	Sum of all sample values recorded during a ROP for the average downlink RLC Transparent Mode user-data throughput for CS Streaming RABs.	Sum	ecttbh, Sum
pmSumDlRlcUserThpPsStream128	eri_cell_rlc_pkt_dat_tab.rmdldkqpho2ahcxhr02ofawaex	INTEGER	#	Aggregate of DL RLC throughput measurements (that is, incremented by the measured RLC throughput amount, excluding retransmissions, padding bits, data	Sum	ecttbh, Sum

				PDU headers and RLC control messages). Not incremented when data volume = 0. Used to calculate the DL RLC throughput for Streaming PS 128 kbps DCH. Measured only in SRNC, on the best cell in the active set.		
pmSumDlRlcUserThpPsStream64	eri_cell_rlc_pkt_dat_tab.rmdldkspho2ahcxhr02ofawaex	INTEGER	#	Aggregate of DL RLC throughput measurements (that is, incremented by the measured RLC throughput amount, excluding retransmissions, padding bits, data PDU headers and RLC control messages). Not incremented when data volume = 0. Used to calculate the DL RLC throughput for Streaming PS 64 kbps DCH. Measured only in SRNC, on the best cell in the active set.	Sum	ecttbh, Sum
pmSumDlRlcUserThpPsStreamHs	eri_cell_rlc_pkt_dat_tab.rmdldkupho2ahcxhr02ofawaex	INTEGER	#	Aggregate of DL RLC throughput measurements (that is, incremented by the measured RLC throughput amount, excluding retransmissions and RLC control messages). Not	Sum	ecttbh, Sum

				incremented when data volume = 0. Used to calculate the downlink RLC throughput for Streaming PS HSDPA. Measured in the HS serving cell in kbit/s		
pmSumDlRlcUserThpSpeech	eri_cell_rlc_pkt_dat_tab.x2gtvsxsfb2aie5db035yhsysy	INTEGER	#	Sum of all sample values recorded during a ROP for the average downlink RLC Transparent Mode user-data throughput for Speech (AMR-NB and AMR-WB) RABs.	Sum	ecttbh, Sum
pmSumUlRlcUserThpCsConv	eri_cell_rlc_pkt_dat_tab.x2gtvt0sfb2aie5db035yhsysy	INTEGER	#	Sum of all sample values recorded during a ROP for the average uplink RLC Transparent Mode user-data throughput for CS Conversational Data RABs.	Sum	ecttbh, Sum
pmSumUlRlcUserThpCsStream	eri_cell_rlc_pkt_dat_tab.x2gtvt2sfb2aie5db035yhsysy	INTEGER	#	Sum of all sample values recorded during a ROP for the average uplink RLC Transparent Mode user-data throughput for CS Streaming RABs.	Sum	ecttbh, Sum
pmSumUlRlcUserThpPsStream128	eri_cell_rlc_pkt_dat_tab.rmdldlopho2ahcxhr02ofawaex	INTEGER	#	Aggregate of UL RLC throughput measurements (that is, incremented by the measured RLC throughput amount, excluding retransmissions and RLC control messages). Not incremented when data volume = 0. Used to	Sum	ecttbh, Sum

				calculate the uplink RLC throughput for Streaming PS 128 kbps DCH. Measured on the best cell in the active set in kbit/s.		
pmSumUlRlcUserThpPsStream16	eri_cell_rlc_pkt_dat_tab.rmdldlqpho2ahcxhr02ofawaex	INTEGER	#	Aggregate of UL RLC throughput measurements (that is, incremented by the measured RLC throughput amount, excluding retransmissions, padding bits, data PDU headers, and RLC control messages). Not incremented when data volume = 0. Used to calculate the UL RLC throughput for Streaming PS 16 kbps DCH. Measured only in SRNC, on the best cell in the active set.	Sum	ecttbh, Sum
pmSumUlRlcUserThpPsStream32	eri_cell_rlc_pkt_dat_tab.rmdldlspho2ahcxhr02ofawaex	INTEGER	#	Aggregate of UL RLC throughput measurements (that is, incremented by the measured RLC throughput amount, excluding retransmissions and RLC control messages). Not incremented when data volume = 0. Used to calculate the uplink RLC throughput for	Sum	ecttbh, Sum

				Streaming PS 32 kbps DCH. Measured on the best cell in the active set in kbit/s.		
pmSumUlRlcUserThp Speech	eri_cell_rlc_pkt_dat_tab.x2gtvt4sfb2aie5db035yhsysy	INTEGER	#	Sum of all sample values recorded during a ROP for the average uplink RLC Transparent Mode user-data throughput for Speech (AMR-NB and AMR-WB) RABs.	Sum	ecttbh, Sum

6.13.57Cell.Ericsson.UMTS.rrc_connection_setup_and_release

UTRAN Radio resource control setup and release.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
_%_abnormal_disconnection_cch	100 * {pmnocellfachdisconnectabnorm}/ {pmtotnorrcconnectreqsuccess}	FLOAT	%	Percentage Abnormal Disconnections CCH.	Average	Average, ecttbh
_%_abnormal_disconnection_dch	100 * {pmnocelldchdisconnectabnorm}/ {pmtotnorrcconnectreqsuccess}	FLOAT	%	Percentage Abnormal Disconnections DCH.	Average	Average, ecttbh
_%_DCH_Dropped_Calls_Speech	100 * {pmnospeechdchdiscabnorm}/ ({pmnospeechdchdiscnormal} + {pmnospeechdchdiscabnorm})	FLOAT	%	Percentage of abnormal speech disconnections from dedicated channels to number of normal	Average	Average, ecttbh

				speech disconnections on dedicated channels. This formula covers speech only, even though it is in a sheet covering both speech and CS Data.		
_%_pmTotNoTermRrcConnectReqCsSucc	100 * {pmTotNoTermRrcConnectReqCsSucc}/ {pmTotNoTermRrcConnectReqCs}	FLOAT	%	Percentage number of successful mobile terminating conversational RRC connections. Successful RRC connections with cause -Terminating Conversational Call- (excluding subsequen	Average	Average, ecttbh

				t retransmissions).		
_%_pmTotNoTermRrcConnectReqPsSucc	100 * {pmTotNoTermRrcConnectReqPsSucc}/ {pmTotNoTermRrcConnectReqPs}	FLOAT	%	Percentage number of successful mobile terminating Interactive and Background RRC connections. Successful RRC connections with cause -Terminating Interactive Call- or-Terminating Background Call- (excluding subsequent retransmissions).	Average	Average, ecttbh
_%_pmTotNoTermRrcConnectReqSucc	100 * {pmTotNoTermRrcConnectReqSucc}/ {pmTotNoTermRrcConnectReq}	FLOAT	%	Percentage of successful RRC connections with cause -Terminating Conversational Call-,	Average	Average, ecttbh

				-Terminating Streaming Call-, -Terminating Interactive Call-, -Terminating Background Call-, -Terminating High Priority Signaling-, -Terminating Low Priority Signaling-, or -Terminating ? cause unknown- (excluding subsequent retransmissions).		
_%_rrc_conn_drop_rate	100 * ({pmnocelldchdisconnectabnorm} + {pmnocellfachdisconnectabnorm})/ {pmtotnorrcconnectreqsuccess}	FLOAT	%	Percentage dropped RRC connections.	Average	Average, ecttbh
_%_rrc_conn_setup_success	100 * {pmtotnorrcconnectreqsuccess}/	FLOAT	%	Percentage successful	Average	Average, ecttbh

	{pmtotnorrcconnectreq}			RRC connections setups.		
_%_RRC_Connection_Setup_Success_PS_Data	100 * {pmtotnorrcconnectreqpssucc}/ {pmtotnorrcconnectreqps}	FLOAT	%	Percentage of successful RRC connections to number of total number of RRC connection Requests.	Average	Average, ecttbh
_%_RRC_Connection_Setup_Success_PS	100 * {pmtotnorrcconnectreqpssucc}/ {pmtotnorrcconnectreqps}	FLOAT	%	Percentage of total number of successful RRC connection requests to the total number of RRC connection requests.	Average	Average, ecttbh
_%_RRC_Connection_Setup_Success_Speech_CS64	100 * {pmtotnorrcconnectreqcssucc}/ {pmtotnorrcconnectreqcs}	FLOAT	%	Percentage of successful RRC connections to number of total RRC connection Requests.	Average	Average, ecttbh
_%_RRC_Connection_Setup_SuccessCS	100 * {pmtotnorrcconnectreqcssucc}/ {pmtotnorrcconnectreqcs}	FLOAT	%	Percentage of total number of successful	Average	Average, ecttbh

				RRC connection requests to the total number of RRC connection requests These counters include both Speech and CS 64- RABs.		
dl_traffic_per_abnormal_disconnection	100 * {Ericsson.traffic_volume.total_dl_traffic}/ {Ericsson.rrc_connection_setup_and_release.pmnocelldchdisconnectabnorm}	FLOAT	%	DL Traffic per abnormal disconnection.	Average	Average, ecttbh
pmnocelldchdisconnectabnorm	eri_cell_rrc_estrel_tab.s3yx3cv22k2ahcw3j035xkcuai	INT8	#	Number of abnormal disconnections from DCHs (Cell_DCH state).	Sum	ecttbh, Sum
pmnocelldchdisconnectnormal	eri_cell_rrc_estrel_tab.s3yx3cx22k2ahcw3j035xkcuai	INT8	#	Number of normal disconnections from DCHs(Cell_DCHstate).	Sum	ecttbh, Sum
pmnocellfachdisconnectabnorm	eri_cell_rrc_estrel_tab.s3yx3d022k2ahcw3j035xkcuai	INT8	#	Number of	Sum	ecttbh, Sum

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				abnormal disconnections from common channels (CELL_FACH state).		
pmnocellfachdisconnectnormal	eri_cell_rrc_estrel_tab.s3yx3d222k2ahcw3j035xkcuai	INT8	#	Number of normal disconnections from common channels (CELL_FACH state).	Sum	ecttbh, Sum
pmnocs64dchdiscabnorm	eri_cell_rrc_estrel_tab.s3yx3e022k2ahcw3j035xkcuai	INT8	#	Number of abnormal disconnects of a conversational 64 kbps call for the best cell in the active set.	Sum	ecttbh, Sum
pmnocs64dchdiscnormal	eri_cell_rrc_estrel_tab.s3yx3dx22k2ahcw3j035xkcuai	INT8	#	Number of normal disconnects of a conversational 64 kbps call for the best cell in the active set.	Sum	ecttbh, Sum
pmnocsstreamdchdiscabnorm	eri_cell_rrc_estrel_tab.s3yx3e422k2ahcw3j035xkcuai	INT8	#	Number of abnormal	Sum	ecttbh, Sum

				disconnects of a streaming 57.6 kbps call for the best cell in the active set.		
pmnocsstreamdchdiscnormal	eri_cell_rrc_estrel_tab.s3yx3e222k2ahcw3j035xkcuai	INT8	#	Number of normal disconnects of a streaming 57.6 kbps call for the best cell in the active set.	Sum	ecttbh, Sum
pmNoFailedRrcConnectReqCsHw	eri_cell_rrc_estrel_tab.w1vfpl3thr2ahcxmb035xkcuai	INTEGER	#	Number of CS calls denied by admission control due to insufficient licensed capacity in the RBS.	Sum	ecttbh, Sum
pmNoFailedRrcConnectReqHw	eri_cell_rrc_estrel_tab.w1vfpl5thr2ahcxmb035xkcuai	INTEGER	#	Number of RRC requests denied by admission control due to insufficient licensed	Sum	ecttbh, Sum

				capacity in the RBS.		
pmNoFailedRrcConnectReqPsHw	eri_cell_rrc_estrel_tab.w1vfplathr2ahcxmb035xkcuai	INTEGER	#	Number of PS calls denied by admission control due to insufficient licensed capacity in the RBS.	Sum	ecttbh, Sum
pmNoLoadSharingRrcConnCs	eri_cell_rrc_estrel_tab.rvuf3fb3aq2ahcw40035xkcuai	INTEGER	#	Number of Conversational (originating and terminating) Load Sharing RRC Connection attempts.	Sum	ecttbh, Sum
pmNoLoadSharingRrcConn	eri_cell_rrc_estrel_tab.s3yx3eb22k2ahcw3j035xkcuai	INT8	#	Number of Load Sharing diversions when establishing an RRC connection.	Sum	ecttbh, Sum
pmNoLoadSharingRrcConnPs	eri_cell_rrc_estrel_tab.rvuf3fd3aq2ahcw40035xkcuai	INTEGER	#	Number of Packet (originating and terminating) Load Sharing	Sum	ecttbh, Sum

				RRC Connection attempts.		
pmNoOfReturningRrcConn	eri_cell_rrc_estrel_tab.s3yx3ed22k2ahcw3j035xkcuai	INT8	#	Number of Load Sharing diversions when establishing an RRC connection that returns to the first frequency.	Sum	ecttbh, Sum
pmnopacketdchdiscabnorm	eri_cell_rrc_estrel_tab.s3yx3dv22k2ahcw3j035xkcuai	INT8	#	Number of abnormal disconnect of a packet call over DCH for the best cell in the active set.	Sum	ecttbh, Sum
pmnopacketdchdiscnormal	eri_cell_rrc_estrel_tab.s3yx3dt22k2ahcw3j035xkcuai	INT8	#	Number of normal disconnect of a packet call over DCH for the best cell in the active set.	Sum	ecttbh, Sum
pmNoPsStream64Ps8DchD	eri_cell_rrc_estrel_tab.s3yx	INT8	#	Number	Sum	ecttbh,

iscAbnorm	3ef22k2ahcw3j035xkcuai			of abnormal disconnects of a PS streaming 64 kbps + PS 8kbps multiRAB for the best cell in the active set.		Sum
pmnorejrrcconnmmploadc	eri_cell_rrc_estrel_tab.s3yx3d422k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5,To be removed-Number of rejected RRC connections due to module MP load control (includes incoming Inter-RAT CC).	Sum	ecttbh, Sum
pmNoRejRrcConnMpLoadC	eri_cell_rrc_estrel_tab.s3yx3e622k2ahcw3j035xkcuai	INT8	#	Number of rejected RRC connections due to module MP load control (includes incoming Inter-RAT CC).	Sum	ecttbh, Sum
pmNoRrcConnReqBlockNodeCsBest	eri_cell_rrc_estrel_tab.rmdldi1pho2ahcxhr02ofawaex	INTEGER	#	Number of RRC Connection Setup	Sum	ecttbh, Sum

				attempts for Circuit Switched calls that fail due to node blocking, counted on the best cell.		
pmNoRrcConnReqBlockNodeCs	eri_cell_rrc_estrel_tab.w1vfplithr2ahcxmb035xkcuai	INTEGER	#	Number of RRC Connection Setup attempts for Circuit Switched calls that fail due to node blocking.	Sum	ecttbh, Sum
pmNoRrcConnReqBlockNodePsBest	eri_cell_rrc_estrel_tab.rmdldi3pho2ahcxhr02ofawaex	INTEGER	#	Number of RRC Connection Setup attempts for Packet Switched calls that fail due to node blocking, counted on the best cell.	Sum	ecttbh, Sum
pmNoRrcConnReqBlockNodePs	eri_cell_rrc_estrel_tab.w1vfplkthr2ahcxmb035xkcuai	INTEGER	#	Number of RRC Connection Setup	Sum	ecttbh, Sum

				attempts for Packet Switched calls that fail due to node blocking.		
pmNoRrcConnReqBlockTnCsBest	eri_cell_rrc_estrel_tab.rmdldiapho2ahcxhr02ofawaex	INTEGER	#	Number of RRC Connection Setup attempts for Circuit Switched calls that fail due to Transport Network blocking, counted on the best cell.	Sum	ecttbh, Sum
pmNoRrcConnReqBlockTnCs	eri_cell_rrc_estrel_tab.rmdldi5pho2ahcxhr02ofawaex	INTEGER	#	Number of RRC Connection Setup attempts for Circuit Switched calls that fail due to Transport Network blocking, counted on the blocking cell.	Sum	ecttbh, Sum
pmNoRrcConnReqBlockTnPsBest	eri_cell_rrc_estrel_tab.rmdldiepho2ahcxhr02ofawaex	INTEGER	#	Number of RRC Connection Setup attempts for Packet	Sum	ecttbh, Sum

				Switched calls that fail due to Transport Network blocking, counted on the best cell.		
pmNoRrcConnReqBlockTnPs	eri_cell_rrc_estrel_tab.rmdldicpho2ahcxhr02ofawaex	INTEGER	#	Number of RRC Connection Setup attempts for Packet Switched calls that fail due to Transport Network blocking, counted on the blocking cell.	Sum	ecttbh, Sum
pmnospeechdchdiscabnorm	eri_cell_rrc_estrel_tab.s3yx3dr22k2ahcw3j035xkcuai	INT8	#	Number of abnormal disconnect of a speech call for the best cell in the active set.	Sum	ecttbh, Sum
pmnospeechdchdiscnormal	eri_cell_rrc_estrel_tab.s3yx3dp22k2ahcw3j035xkcuai	INT8	#	Number of normal disconnect of a	Sum	ecttbh, Sum

				speech call for the best cell in the active set.		
pmtotnorrcconnectreqcssucc	eri_cell_rrc_estrel_tab.s3yx3dj22k2ahcw3j035xkcuai	INT8	#	Total number of Successful Conversational Call (originating and terminating) RRC connection setups.	Sum	ecttbh, Sum
pmtotnorrcconnectreqcs	eri_cell_rrc_estrel_tab.s3yx3dh22k2ahcw3j035xkcuai	INT8	#	Total number of Conversational Call (originating and terminating) RRC connection attempts.	Sum	ecttbh, Sum
pmtotnorrcconnectreqpssucc	eri_cell_rrc_estrel_tab.s3yx3dn22k2ahcw3j035xkcuai	INT8	#	Total number of Successful Interactive and Background (originating and terminating) RRC connection setups.	Sum	ecttbh, Sum
pmtotnorrcconnectreqps	eri_cell_rrc_estrel_tab.s3yx3dl22k2ahcw3j035xkcuai	INT8	#	Total number of Interactive	Sum	ecttbh, Sum

				and Background (originating and terminating) RRC connection attempts.		
pmtotnorrcconnectreqsms	eri_cell_rrc_estrel_tab.s3yx3db22k2ahcw3j035xkcuai	INT8	#	Total number of RRC Connection Requests with low priority Establishment Cause.	Sum	ecttbh, Sum
pmTotNoRrcConnectReqSubTr	eri_cell_rrc_estrel_tab.x2gtvt6sfb2aie5db035yhsysy	INTEGER	#	Number of RRC Connection Requests with Establishment Cause 'originating subscribed traffic call'.	Sum	ecttbh, Sum
pmtotnorrcconnectreqsuccess	eri_cell_rrc_estrel_tab.s3yx3dd22k2ahcw3j035xkcuai	INT8	#	Total number of successful RRC	Sum	ecttbh, Sum

				Connection requests.		
pmtotnorrcconnectreq	eri_cell_rrc_estrel_tab.s3yx3d622k2ahcw3j035xkcuai	INT8	#	Total number of RRC Connection Requests.	Sum	ecttbh, Sum
pmTotNoRrcConnectSetup	eri_cell_rrc_estrel_tab.x2gtvtbsfb2aie5db035yhsysy	INTEGER	#	Total number of RRC Connection Setup messages sent to UEs, not including repetitions.	Sum	ecttbh, Sum
pmTotNoRrcReq	eri_cell_rrc_estrel_tab.x2gtvtdsfb2aie5db035yhsysy	INTEGER	#	Total number of RRC Requests received during the ROP.	Sum	ecttbh, Sum
pmTotNoTermRrcConnectReqCs	eri_cell_rrc_estrel_tab.rvuf3el3aq2ahcw40035xkcuai	INTEGER	#	RRC connection request with cause -Terminating Conversational Call- (excluding subsequent retransmissions).	Sum	ecttbh, Sum
pmTotNoTermRrcConnectReqCsSucc	eri_cell_rrc_estrel_tab.rvuf3er3aq2ahcw40035xkcuai	INTEGER	#	Counting the number of successful	Sum	ecttbh, Sum

				mobile terminating conversational RRC connections. Successful RRC connections with cause -Terminating Conversational Call- (excluding subsequent retransmissions).		
pmTotNoTermRrcConnectReqPs	eri_cell_rrc_estrel_tab.rvuf3en3aq2ahcw40035xkcuai	INTEGER	#	RRC connection request with cause -Terminating Interactive Call- or -Terminating Background Call- (excluding subsequent retransmissions).	Sum	ecttbh, Sum
pmTotNoTermRrcConnectReqPsSucc	eri_cell_rrc_estrel_tab.rvuf3et3aq2ahcw40035xkcuai	INTEGER	#	Counting the	Sum	ecttbh, Sum

				number of successful mobile terminating Interactive and Background RRC connections. Successful RRC connections with cause -Terminating Interactive Call- or-Terminating Background Call- (excluding subsequent retransmissions).		
pmTotNoTermRrcConnectReq	eri_cell_rrc_estrel_tab.rvuf3ej3aq2ahcw40035xkcuai	INTEGER	#	RRC connection request with cause -Terminating Conversational Call-, -Terminating Streaming Call-, -Terminating Interactive Call-,	Sum	ecttbh, Sum

				-Terminating Background Call-, -Terminating High Priority Signaling-, -Terminating Low Priority Signaling-, or -Terminating ? cause unknown- (excluding subsequent retransmissions).		
pmTotNoTermRrcConnectReqSucc	eri_cell_rrc_estrel_tab.rvuf3ep3aq2ahcw40035xkcuai	INTEGER	#	Successful RRC connections with cause -Terminating Conversational Call-, -Terminating Streaming Call-, -Terminating Interactive Call-, -Terminati	Sum	ecttbh, Sum

				ng Background Call-, -Terminating High Priority Signaling-, -Terminating Low Priority Signaling-, or -Terminating ? cause unknown- (excluding subsequent retransmissions).		
pmtotnoutranrejrrcconnreq	eri_cell_rrc_estrel_tab.s3yx3df22k2ahcw3j035xkcuai	INT8	#	Total number of UTRAN rejected RRC Connection Requests.	Sum	ecttbh, Sum
total_traffic_per_abnormal_disconnection	100 * {Ericsson.traffic_volume.total_traffic}/ {Ericsson.rrc_connection_setup_and_release.pmnocelldchdisconnectabnorm}	FLOAT	%	Total Traffic per abnormal disconnection.	Average	Average, ecttbh
ul_traffic_per_abnormal_disconnection	100 * {Ericsson.traffic_volume.total_ul_traffic}/ {Ericsson.rrc_connection_setup_and_release.pmnocelldchdisconnectabnorm}	FLOAT	%	UL Traffic per abnormal disconnection.	Average	Average, ecttbh

6.13.58Cell.Ericsson.UMTS.SDU_Timing

SDU timing statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmSamplesPacketDlDelay_0	eri_cel_sdu_time_tab.rmdldjgpho2ahcxhr02ofawaex	INTEGER	#	Number of samples in pmSumPacketDlDelay (that is, pmSamplesPacketDlDelay = pmSamplesPacketDlDelay +1, whenever pmSumPacketDlDelay is to be updated). Reset at each ROP period. Number of samples according to the respective SDU size (in bytes)	Sum	ecttbh, Sum
pmSamplesPacketDlDelay_1	eri_cel_sdu_time_tab.rmdldjipho2ahcxhr02ofawaex	INTEGER	#	Number of samples in pmSumPacketDlDelay (that is, pmSamplesPacketDlDelay = pmSamplesPacketDlDelay +1, whenever pmSumPacketDlDelay is to be updated). Reset at each ROP period. Number of samples according to the respective SDU size (in bytes)	Sum	ecttbh, Sum
pmSamplesPacketDlDelay_2	eri_cel_sdu_time_tab.rmdldjkpho2ahcxhr0	INTEGER	#	Number of samples in	Sum	ecttbh, Sum

	2ofawaex			pmSumPacketDlDelay (that is, pmSamplesPacketDlDelay = pmSamplesPacketDlDelay +1, whenever pmSumPacketDlDelay is to be updated). Reset at each ROP period. Number of samples according to the respective SDU size (in bytes)		
pmSamplesPacketLatency_0	eri_cel_sdu_time_tab.rmdldjmpho2ahcxhr02ofawaex	INTEGER	#	Number of samples in pmSumPacketLatencyPsStreamHs (that is, pmSamplesPacketLatencyPsStreamHs = pmSamplesPacketLatencyP sStreamHs +1, whenever pmSumPacketLatencyPsStreamHs is to be updated). Reset at each ROP period. Number of samples according to the respective SDU size (in bytes).	Sum	ecttbh, Sum
pmSamplesPacketLatency_1	eri_cel_sdu_time_tab.rmdldjopho2ahcxhr02ofawaex	INTEGER	#	Number of samples in pmSumPacketLatencyPsStreamHs (that is, pmSamplesPacketLatencyPsStreamHs = pmSamplesPacketLatencyP sStreamHs +1, whenever pmSumPacketLatencyPsStreamHs is to be updated). Reset at each ROP period. Number of samples according to the	Sum	ecttbh, Sum

				respective SDU size (in bytes).		
pmSamplesPacketLatency_2	eri_cel_sdu_time_tab.rmdldjqpho2ahcxhr02ofawaex	INTEGER	#	Number of samples in pmSumPacketLatencyPsStreamHs (that is, pmSamplesPacketLatencyPsStreamHs = pmSamplesPacketLatencyP sStreamHs +1, whenever pmSumPacketLatencyPsStreamHs is to be updated). Reset at each ROP period. Number of samples according to the respective SDU size (in bytes).	Sum	ecttbh, Sum
pmSamplesPacketLatencyPsStreamHs_0	eri_cel_sdu_time_tab.rmdldjspho2ahcxhr02ofawaex	INTEGER	#	Number of samples in pmSumPacketLatencyPsStreamHs (that is, pmSamplesPacketLatencyPsStreamHs = pmSamplesPacketLatencyP sStreamHs +1, whenever pmSumPacketLatencyPsStreamHs is to be updated). Reset at each ROP period. Number of samples according to the respective SDU size (in bytes)	Sum	ecttbh, Sum
pmSamplesPacketLatencyPsStreamHs_1	eri_cel_sdu_time_tab.rmdldjupho2ahcxhr02ofawaex	INTEGER	#	Number of samples in pmSumPacketLatenc	Sum	ecttbh, Sum

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				yPsStreamHs (that is, pmSamplesPacketLatencyPsStreamHs = pmSamplesPacketLatencyP sStreamHs +1, whenever pmSumPacketLatencyPsStreamHs is to be updated). Reset at each ROP period. Number of samples according to the respective SDU size (in bytes)		
pmSamplesPacketLatencyPsStreamHs_2	eri_cel_sdu_time_tab.rmdldjwpho2ahcxhr02ofawaex	INTEGER	#	Number of samples in pmSumPacketLatencyPsStreamHs (that is, pmSamplesPacketLatencyPsStreamHs = pmSamplesPacketLatencyP sStreamHs +1, whenever pmSumPacketLatencyPsStreamHs is to be updated). Reset at each ROP period. Number of samples according to the respective SDU size (in bytes)	Sum	ecttbh, Sum
pmSumPacketDlDelay_0	eri_cel_sdu_time_tab.rmdldkwpho2ahcxhr02ofawaex	INTEGER	#	Aggregate of the RAN SDU PS interactive packet delay with respect to the best cell in the active set. Aggregation according to the following SDU size: (in bytes)	Sum	ecttbh, Sum
pmSumPacketDlDelay_1	eri_cel_sdu_time_tab.rmdldkypho2ahcxhr02ofawaex	INTEGER	#	Aggregate of the RAN SDU PS interactive packet	Sum	ecttbh, Sum

				delay with respect to the best cell in the active set. Aggregation according to the following SDU size: (in bytes)		
pmSumPacketDlDelay_2	eri_cel_sdu_time_tab.rmdldl1pho2ahcxhr02ofawaex	INTEGER	#	Aggregate of the RAN SDU PS interactive packet delay with respect to the best cell in the active set. Aggregation according to the following SDU size: (in bytes)	Sum	ecttbh, Sum
pmSumPacketLatency_0	eri_cel_sdu_time_tab.rmdldl3pho2ahcxhr02ofawaex	INTEGER	#	Aggregate of the RAN SDU PS Streaming HS packet latency with respect to the best cell. Aggregation according to the following SDU size (in bytes)	Sum	ecttbh, Sum
pmSumPacketLatency_1	eri_cel_sdu_time_tab.rmdldl5pho2ahcxhr02ofawaex	INTEGER	#	Aggregate of the RAN SDU PS Streaming HS packet latency with respect to the best cell. Aggregation according to the following SDU size (in bytes)	Sum	ecttbh, Sum
pmSumPacketLatency_2	eri_cel_sdu_time_tab.rmdldlapho2ahcxhr02ofawaex	INTEGER	#	Aggregate of the RAN SDU PS Streaming HS packet	Sum	ecttbh, Sum

				latency with respect to the best cell. Aggregation according to the following SDU size (in bytes)		
pmSumPacketLatencyPsStreamHs_0	eri_cel_sdu_time_tab.rmdldlcpho2ahcxhr02ofawaex	INTEGER	#	Aggregate of the RAN SDU PS Streaming HS packet latency with respect to the best cell. Aggregation according to the following SDU size (in bytes)	Sum	ecttbh, Sum
pmSumPacketLatencyPsStreamHs_1	eri_cel_sdu_time_tab.rmdldlepho2ahcxhr02ofawaex	INTEGER	#	Aggregate of the RAN SDU PS Streaming HS packet latency with respect to the best cell. Aggregation according to the following SDU size (in bytes)	Sum	ecttbh, Sum
pmSumPacketLatencyPsStreamHs_2	eri_cel_sdu_time_tab.rmdldlgpho2ahcxhr02ofawaex	INTEGER	#	Aggregate of the RAN SDU PS Streaming HS packet latency with respect to the best cell. Aggregation according to the following SDU size (in bytes)	Sum	ecttbh, Sum

6.13.59Cell.Ericsson.UMTS.soft_softer_handover

Soft softer handover statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
_	100 *	FLO	#	(Report) Ratio of	Avera	Averag

%_soft_handover_overhead	({Ericsson.rab_establishments_and_release.pmsumcs12rabestablish} * {Ericsson.rab_establishments_and_release.pmSamplesBestCs12Establish})/ ({Ericsson.rab_establishments_and_release.pmsamplescs12rabestablish} * {Ericsson.rab_establishments_and_release.pmSumBestCs12Establish})	AT		downlink code channel utilization for speech and the average number speech users served per UtranCell.	ge	e, ecttbh
_%_ue_in_3rl_soft_handover_1rls	100 * ({pmsumueswith1rls3rlinactset})/ ({pmsumueswith1rls1rlinactset} + {pmsumueswith1rls2rlinactset} + {pmsumueswith1rls3rlinactset})	FLOAT	%	Percentage UE in 3 Radio Links soft handover with 1 Radio link set.	Average	Average, ecttbh
_%_ue_in_4rl_soft_handover_2rls	100 * ({pmsumueswith2rls4rlinactset})/ ({pmsumueswith2rls2rlinactset} + {pmsumueswith2rls3rlinactset} + {pmsumueswith2rls4rlinactset})	FLOAT	%	Percentage UE in 4 Radio Links soft handover with 2 Radio link sets.	Average	Average, ecttbh
_%_ue_in_soft_handover_1rls	100 * ({pmsumueswith1rls2rlinactset} + {pmsumueswith1rls3rlinactset})/ ({pmsumueswith1rls1rlinactset} +	FLOAT	%	Percentage UE in soft handover with 1 Radio link set.	Average	Average, ecttbh

	{pmsumueswith1rls2rlinactset} + {pmsumueswith1rls3rlinactset})					
_%_ue_in_soft_handover_2rls	100 * ({pmsumueswith2rls3rlinactset} + {pmsumueswith2rls4rlinactset})/ ({pmsumueswith2rls2rlinactset} + {pmsumueswith2rls3rlinactset} + {pmsumueswith2rls4rlinactset})	FLOAT	%	Percentage UE in soft handover with 2 Radio link set.	Average	Average, ecttbh
_%_ue_in_soft_handover_3rls	100 * ({pmsumueswith3rls4rlinactset})/ ({pmsumueswith3rls3rlinactset} + {pmsumueswith3rls4rlinactset})	FLOAT	%	Percentage UE in soft handover with 3 Radio link set.	Average	Average, ecttbh
cmavgueswith1rls1rlinactset	100 * {pmsumueswith1rls1rlinactset}/ {pmsamplesueswith1rls1rlinactset}	FLOAT	%	Average number of UEs with 1 RL set and 1 radio link in the active set.	Average	Average, ecttbh
cmavgueswith1rls2rlinactset	100 * {pmsumueswith1rls2rlinactset}/ {pmsamplesueswith1rls2rlinactset}	FLOAT	%	Average number of UEs with 1 RL set and 2 radio link in the active set.	Average	Average, ecttbh
cmavgueswith1rls3rlinactset	100 * {pmsumueswith1rls3rlinactset}/ {pmsamplesueswith1rls3rlinactset}	FLOAT	%	Average number of UEs with 1 RL set and 3 radio link in the active set.	Average	Average, ecttbh
cmavgueswith2rls2rlinactset	100 * {pmsumueswith2rls2rlinactset}/ {pmsamplesueswith2rls2rlinactset}	FLOAT	%	Average number of UEs with 2 RL set and 2 radio link in the active set.	Average	Average, ecttbh

cmavgueswith2rls3rlinactset	100 * {pmsumueswith2rls3rlinactset}/ {pmsamplesueswith2rls3rlinactset}	FLOAT	%	Average number of UEs with 2 RL set and 3 radio link in the active set.	Average	Average, ecttbh
cmavgueswith2rls4rlinactset	100 * {pmsumueswith2rls4rlinactset}/ {pmsamplesueswith2rls4rlinactset}	FLOAT	%	Average number of UEs with 2 RL set and 4 radio link in the active set.	Average	Average, ecttbh
cmavgueswith3rls3rlinactset	100 * {pmsumueswith3rls3rlinactset}/ {pmsamplesueswith3rls3rlinactset}	FLOAT	%	Average number of UEs with 3 RL set and 3 radio link in the active set.	Average	Average, ecttbh
cmavgueswith3rls4rlinactset	100 * {pmsumueswith3rls4rlinactset}/ {pmsamplesueswith3rls4rlinactset}	FLOAT	%	Average number of UEs with 3 RL set and 4 radio link in the active set.	Average	Average, ecttbh
cmavgueswith4rls4rlinactset	100 * {pmsumueswith4rls4rlinactset}/ {pmsamplesueswith4rls4rlinactset}	FLOAT	%	Average number of UEs with 4 RL set and 4 radio link in the active set.	Average	Average, ecttbh
pmnoofrlfordriftingues	eri_cell_sofho_tab.s3yx3gd22k2ahcw3j035xkcuai	FLOAT	#	Current number of Radio Links assigned in this cell for UEs that are served by an RNC other than the Controlling RNC (CRNC).	Average	Average, ecttbh, Maximum, Minimum, Sum
pmNoOfRlForNonDriftingUes	eri_cell_sofho_tab.s3yx3gf22k2ahcw3j035xkcuai	INT8	#	Current number of RLs assigned in this cell for UEs that are served by	Sum	ecttbh, Sum

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				this RNC.		
pmNoSysRelSpeechNeighbr	eri_cell_sofho_tab.s3yx3gh22k2ahcw3j035xkcuai	INT8	#	Number of system disconnects of a speech call for the best cell in the active set due to unknown measured cell (missing neighbour relation).	Sum	ecttbh, Sum
pmNoSysRelSpeechSoHo	eri_cell_sofho_tab.s3yx3ib22k2ahcw3j035xkcuai	INT8	#	Number of system disconnects of a speech call for the best cell in the active set due to Soft Handover action.	Sum	ecttbh, Sum
pmNoSysRelSpeechULSynch	eri_cell_sofho_tab.s3yx3gj22k2ahcw3j035xkcuai	INT8	#	Number of system disconnects of a speech call for the best cell in the active set due to lost UL synch.	Sum	ecttbh, Sum
pmRlAddAttemptsBestCellCsConvers	eri_cell_sofho_tab.s3yx3gl22k2ahcw3j035xkcuai	INT8	#	Number of Attempted RL added for best cell CS conversational.	Sum	ecttbh, Sum
pmRlAddAttemptsBestCellPacketHigh	eri_cell_sofho_tab.s3yx3gn22k2ahcw3j035xkcuai	INT8	#	Number of Attempted RL added for best cell high PS data rates.	Sum	ecttbh, Sum
pmRlAddAttemptsBestCellPacketLow	eri_cell_sofho_tab.s3yx3gp22k2ahcw3j035xkcuai	INT8	#	Number of Attempted RL added for best cell for low packet data rates.	Sum	ecttbh, Sum
pmRlAddAttemptsBestCellSpeech	eri_cell_sofho_tab.s3yx3gr22k2ahcw3j035xkcuai	INT8	#	Number of Attempted RL added for best cell for speech.	Sum	ecttbh, Sum
pmRlAddAttemptsBestCellStandAlone	eri_cell_sofho_tab.s3yx3gt22k2ahcw3j035xkcu	INT8	#	Number of Attempted RL	Sum	ecttbh, Sum

	ai			added for best cell for standalone.		
pmRlAddAttemptsBestCellStream	eri_cell_sofho_tab.s3yx3gv22k2ahcw3j035xkcuai	INT8	#	Number of Attempted RL added for best cell for streaming.	Sum	ecttbh, Sum
pmRlAddSuccessBestCellCsConvers	eri_cell_sofho_tab.s3yx3gx22k2ahcw3j035xkcuai	INT8	#	Number of Successful RL added for best cell CS conversational.	Sum	ecttbh, Sum
pmRlAddSuccessBestCellPacketHigh	eri_cell_sofho_tab.s3yx3h022k2ahcw3j035xkcuai	INT8	#	Number of Successful RL added for best cell high PS data rates.	Sum	ecttbh, Sum
pmRlAddSuccessBestCellPacketLow	eri_cell_sofho_tab.s3yx3h222k2ahcw3j035xkcuai	INT8	#	Number of Successful RL added for best cell for low packet data rates.	Sum	ecttbh, Sum
pmRlAddSuccessBestCellSpeech	eri_cell_sofho_tab.s3yx3h422k2ahcw3j035xkcuai	INT8	#	Number of Successful RL added for best cell for speech.	Sum	ecttbh, Sum
pmRlAddSuccessBestCellStandAlone	eri_cell_sofho_tab.s3yx3h622k2ahcw3j035xkcuai	INT8	#	Number of Successful RL added for best cell for standalone.	Sum	ecttbh, Sum
pmRlAddSuccessBestCellStream	eri_cell_sofho_tab.s3yx3hb22k2ahcw3j035xkcuai	INT8	#	Number of Successful RL added for best cell for streaming.	Sum	ecttbh, Sum
pmSamplesActiveDriftUesBestCell	eri_cell_sofho_tab.x2gtvs6sfb2aie5db035yhsysy	INTEGER	#	Number of samples recorded within the ROP for pmSumActiveDriftUesBestCell.	Sum	ecttbh, Sum

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pmSamplesActiveUesBestCell	eri_cell_sofho_tab.x2gtvsbsfb2aie5db035yhsysy	INTEGER	#	Number of samples recorded within the ROP for pmSumActiveUesBestCell.	Sum	ecttbh, Sum
pmsamplesueswith1rls1rlinactset	eri_cell_sofho_tab.s3yx3fr22k2ahcw3j035xkcuai	INT8	#	Number of samples recorded within the ROP period for number of UEs with one RL set and one RL in the active set is recorded once every minute.	Sum	ecttbh, Sum
pmsamplesueswith1rls2rlinactset	eri_cell_sofho_tab.s3yx3ft22k2ahcw3j035xkcuai	INT8	#	Number of samples recorded within the ROP period for number of UEs with one RL set and two RLs in the active set is recorded once every minute.	Sum	ecttbh, Sum
pmsamplesueswith1rls3rlinactset	eri_cell_sofho_tab.s3yx3fv22k2ahcw3j035xkcuai	INT8	#	Number of samples recorded within the ROP period for number of UEs with one RL set and three or more RLs in the active set is recorded once every minute.	Sum	ecttbh, Sum
pmsamplesueswith2rls2rlinactset	eri_cell_sofho_tab.s3yx3fx22k2ahcw3j035xkcuai	INT8	#	Number of samples recorded within the ROP period for number of UEs with two RL sets and two RLs in the active set is recorded once every minute.	Sum	ecttbh, Sum
pmsamplesueswith2rls3rlinactset	eri_cell_sofho_tab.s3yx3g022k2ahcw3j035xkc	INT8	#	Number of samples recorded within the	Sum	ecttbh, Sum

	uai			ROP period for number of UEs with two RL sets and three RLs in the active set is recorded once every minute.		
pmsamplesueswith2rls4rlinactset	eri_cell_sofho_tab.s3yx3g222k2ahcw3j035xkcuai	INT8	#	Number of samples recorded within the ROP period for number of UEs with two RL sets and four RLs in the active set is recorded once every minute.	Sum	ecttbh, Sum
pmsamplesueswith3rls3rlinactset	eri_cell_sofho_tab.s3yx3g422k2ahcw3j035xkcuai	INT8	#	Number of samples recorded within the ROP period for number of UEs with three RL sets and three RLs in the active set is recorded once every minute.	Sum	ecttbh, Sum
pmsamplesueswith3rls4rlinactset	eri_cell_sofho_tab.s3yx3g622k2ahcw3j035xkcuai	INT8	#	Number of samples recorded within the ROP period for number of UEs with three RL sets and four RLs in the active set is recorded once ever y minute.	Sum	ecttbh, Sum
pmsamplesueswith4rls4rlinactset	eri_cell_sofho_tab.s3yx3gb22k2ahcw3j035xkcuai	INT8	#	Number of samples recorded within the ROP period for number of UEs	Sum	ecttbh, Sum

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				with four RL sets (only one RL possible per RL set) recorded once every minute.		
pmSumActiveDriftUesBestCell	eri_cell_sofho_tab.x2gtvspsfb2aie5db035yhsysy	INTEGER	#	Sum of all sample values recorded during a ROP for the number of active UEs for which this cell is in the DRNC and is either the HS serving cell or, for non-HS configurations, the best cell in the active set.	Sum	ecttbh, Sum
pmSumActiveUesBestCell	eri_cell_sofho_tab.x2gtvsrsfb2aie5db035yhsysy	INTEGER	#	Sum of all sample values recorded during a ROP for the number of active UEs for which this cell is in the SRNC and is either the HS serving cell or, for non-HS configurations, the best cell in the active set.	Sum	ecttbh, Sum
pmsumueswith1rls1rlinactset	eri_cell_sofho_tab.s3yx3f622k2ahcw3j035xkcuai	INT8	#	A snapshot of the total number of UEs with one RL set and one RL in the active set is recorded once every minute.	Sum	ecttbh, Sum
pmsumueswith1rls2rlinactset	eri_cell_sofho_tab.s3yx3fb22k2ahcw3j035xkcuai	INT8	#	A snapshot of the total number of UEs with one RL set and two RLs in the active set is	Sum	ecttbh, Sum

				recorded once every minute.		
pmsumueswith1rls3rlin actset	eri_cell_sofho_tab.s3yx 3fd22k2ahcw3j035xkcu ai	INT8	#	A snapshot of the total number of UEs with one RL set and three or more RLs in the active set is recorded once every minute.	Sum	ecttbh, Sum
pmsumueswith2rls2rlin actset	eri_cell_sofho_tab.s3yx 3ff22k2ahcw3j035xkcu ai	INT8	#	A snapshot of the total number of UEs with two RL sets and two RLs in the active set is recorded once every minute.	Sum	ecttbh, Sum
pmsumueswith2rls3rlin actset	eri_cell_sofho_tab.s3yx 3fh22k2ahcw3j035xkcu ai	INT8	#	A snapshot of the total number of UEs with two RL sets and three RLs in the active set is recorded once every minute.	Sum	ecttbh, Sum
pmsumueswith2rls4rlin actset	eri_cell_sofho_tab.s3yx 3fj22k2ahcw3j035xkcu ai	INT8	#	A snapshot of the total number of UEs with two RL sets and four RLs in the active set is recorded once every minute.	Sum	ecttbh, Sum
pmsumueswith3rls3rlin actset	eri_cell_sofho_tab.s3yx 3fl22k2ahcw3j035xkcu ai	INT8	#	A snapshot of the total number of UEs with three RL sets and three RLs in the active set is recorded once every minute.	Sum	ecttbh, Sum

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pmsumueswith3rls4rlinactset	eri_cell_sofho_tab.s3yx3fn22k2ahcw3j035xkcuai	INT8	#	A snapshot of the total number of UEs with three RL sets and four RLs in the active set is recorded once every minute.	Sum	ecttbh, Sum
pmsumueswith4rls4rlinactset	eri_cell_sofho_tab.s3yx3fp22k2ahcw3j035xkcuai	INT8	#	A snapshot of the total number of UEs with four RL sets (only one RL possible per RL set) recorded once every minute.	Sum	ecttbh, Sum

6.13.60Cell.Ericsson.UMTS.traffic_volume

UTRAN traffic volume.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
Ave_CS64_DL_code	100 * {Ericsson.rab_establishments_and_release.pmsumcs64rabestablish}/ {Ericsson.rab_establishments_and_release.pmsamplescs64rabestablish}	FLOAT	#	(Report) Average number of downlink codes occupied for CS 64 traffic per UtranCell.	Average	Average, ecttbh
Ave_DL_code_speech	100 * {Ericsson.rab_establishments_and_release.pmsumcs12rabestablish}/ {Ericsson.rab_establishments_and_release.pmsamplescs12rabestablish}	FLOAT	#	(Report) Average number of downlink code is occupied for speech traffic per UtranCell.	Average	Average, ecttbh
Ave_speech_users	100 * {Ericsson.rab_establishments_and_release.pmSumBestCs12Establish}/	FLOAT	#	(Report) Average number of speech users per UtranCell.	Average	Average, ecttbh

	{Ericsson.rab_establishments_and_release.pmSamplesBestCs12Establish}					
cell_total_traffic	eri_cell_traf_tab.s3yx3jv22k2ahcw3j035xkcuai	INT8	#	Total cell CS and PS traffic volume in both UL and DL directions. Formula = pmDlTrafficVolumeAmr4750 + pmDlTrafficVolumeAmr5900 + pmDlTrafficVolumeAmr7950 + pmDlTrafficVolumeCs12 + pmDlTrafficVolumeCs57 + pmDlTrafficVolumeCs64 + pmDlTrafficVolumePs8 + pmDlTrafficVolumePs64 + pmDlTrafficVolumePs128 + pmDlTrafficVolumePs384 + pmDlTrafficVolumePsCommon + pmDlTrafficVolumePsStr16 + pmDlTrafficVolumePsStr128 + pmDlTrafficVolumePsStr64 + pmUlTrafficVolumeAmr4750 + pmUlTrafficVolumeAmr5900 +	Sum	ecttbh, Sum

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				pmUlTrafficVolumeAmr7950 + pmUlTrafficVolumeCs12 + pmUlTrafficVolumeCs57 + pmUlTrafficVolumeCs64 + pmUlTrafficVolumePs8 + pmUlTrafficVolumePs64 + pmUlTrafficVolumePs128 + pmUlTrafficVolumePs384 + pmUlTrafficVolumePsCommon + pmUlTrafficVolumePsStr16 + pmUlTrafficVolumePsStr128 + Tot_pmSumTransmittedBitsSpi + pmDlTrafficVolumePsStrMbms128 + pmDlTrafficVolumePsStrMbms256 + pmDlTrafficVolumePsStrMbms64 + pmDlTrafficVolumeAmrWb + pmDlTrafficVolumePs16 + pmDlTrafficVolumePsIntHs + pmDlTrafficVolumePsStrHs + pmUlTrafficVolumeAmrWb + pmUlTrafficVolumePs16 + pmUlTrafficVolumePsIntEul + pmUlTrafficVolumePsStr32+		

				pmDlTrafficVolumeAmrNbMm+ pmDlTrafficVolumeSrb136+ pmDlTrafficVolumeSrb34+ pmUlTrafficVolumeAmrNbMm+ pmUlTrafficVolumeSrb136+ pmUlTrafficVolumeSrb34		
pmDlRlcUserPacketThp_Avg	eri_cell_traf_tab.rpv1jhb3aq2ahcw40035xkcuai	FLOAT	kbit/s	-Obsolete in P6-Average:This counter is reported for one PS Interactive Radio Bearer (RB), irrespective of the corresponding transport channel (DCH, FACH, E-DCH, HS-DSCH). The DL RLC throughput (user data), including user data but excluding retransmissions, padding bits, data PDU headers and RLC control PDU-s.Measured 2 times/second duration. Stored in Kbits per second.	Average	Average, ecttbh, Maximum, Minimum, Sum
pmDlRlcUserPacketThp_Max	eri_cell_traf_tab.rpv1jhd3aq2ahcw40035xkcuai	FLOAT	kbit/s	-Obsolete in P6-Maximum:This counter is reported for one PS Interactive Radio Bearer (RB), irrespective of the corresponding	Average	Average, ecttbh, Maximum, Minimum,

				transport channel (DCH, FACH, E-DCH, HS-DSCH). The DL RLC throughput (user data), including user data but excluding retransmissions, padding bits, data PDU headers and RLC control PDU-s.Measured 2 times/second duration. Stored in Kbits per second.		Sum
pmDlRlcUserPacketThp_Min	eri_cell_traf_tab.rpv1jhf3aq2ahcw40035xkcuai	FLOAT	kbit/s	-Obsolete in P6-Minimum:This counter is reported for one PS Interactive Radio Bearer (RB), irrespective of the corresponding transport channel (DCH, FACH, E-DCH, HS-DSCH). The DL RLC throughput (user data), including user data but excluding retransmissions, padding bits, data PDU headers and RLC control PDU-s.Measured 2 times/second duration. Stored in Kbits per second.	Average	Average, ecttbh, Maximum, Minimum, Sum
pmDlTrafficVolumeAmr4750	eri_cell_traf_tab.rpv1jhh3aq2ahcw40035xkcuai	INT8	kbits	Payload traffic on DL in kbits for speech AMR4750 RAB after macro diversity.	Sum	ecttbh, Sum
pmDlTrafficVolumeAmr5900	eri_cell_traf_tab.rpv1jhj3aq2ahcw40035xkcuai	INT8	kbits	Payload traffic on DL in kbits for speech AMR5900 RAB after macro diversity.	Sum	ecttbh, Sum

pmDlTrafficVolumeAmr7950	eri_cell_traf_tab.rpv1jhl3aq2ahcw40035xkcuai	INT8	kbits	Payload traffic on DL in kbits for speech AMR7950 RAB after macro diversity.	Sum	ecttbh, Sum
pmDlTrafficVolumeAmrNbMm	eri_cell_traf_tab.rrh0s5oyh42ahrw3b035xkhwi2	INTEGER	kb	Payload traffic in the downlink for the conversational/speech AMR-NB Multimode RAB after macro diversity. Payload traffic includes both user data, and Medium Access Control (MAC) and Radio Link Control (RLC) header information. Retransmissions are also counted as part of the traffic volume.	Sum	ecttbh
pmDlTrafficVolumeAmrWb	eri_cell_traf_tab.rmdldewpho2ahcxhr02ofawaex	INTEGER	kbits	Payload traffic on Downlink in kb for conversational/speech AMR-WB RAB after macro diversity. Payload traffic includes user data, MAC and RLC header information, and retransmissions are also counted as part of the traffic volume.	Sum	ecttbh, Sum
pmdltrafficvolumecs12	eri_cell_traf_tab.s3yx3j422k2ahcw3j035xkcuai	INT8	#	Payload traffic on downlink (DL) in Kb for conversational/speech 12.2 Kbps CS RAB after macrodiversity. Payload traffic includes user data,	Sum	ecttbh, Sum

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				MAC and RLC header information, and retransmissions are also counted as part of the traffic volume.		
pmdltrafficvolumecs12ps0	eri_cell_traf_tab.s3yx3jj22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, Utrancell- Payload traffic on DL in Kb for conversational or speech 12.2 Kbps CS and interactive or background 0/0 Kbps multi RAB after macrodiversity. Payload traffic includes user data, MAC and RLC header information, and retransmissions are also counted as part of the traffic volume.	Sum	ecttbh, Sum
pmdltrafficvolumecs12ps64	eri_cell_traf_tab.s3yx3jl22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, Utrancell- Payload traffic on DL in Kb for conversational or speech 12.2 Kbps CS and interactive or background 64/64 Kbps multi RAB after macrodiversity. Payload traffic includes user data, MAC and RLC header information, and retransmissions are also counted as part of the traffic volume.	Sum	ecttbh, Sum
pmdltrafficvolumecs57	eri_cell_traf_tab.s3yx3j622k2ahcw3j035xkcuai	INT8	#	Payload traffic on DL in Kb for streaming 57.6 Kbps CS RAB after macrodiversity. Payload traffic includes user data, MAC and RLC header	Sum	ecttbh, Sum

				information, and retransmissions are also counted as part of the traffic volume.		
pmdltrafficvolumecs64	eri_cell_traf_tab.s3yx3jb22k2ahcw3j035xkcuai	INT8	#	Payload traffic on DL in Kb for conversational 64 Kbps CS RAB after macrodiversity. Payload traffic includes user data, MAC and RLC header information, and retransmissions are also counted as part of the traffic volume.	Sum	ecttbh, Sum
pmDlTrafficVolumeCs64Ps8	eri_cell_traf_tab.s3yx3id22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, Utrancell- Payload traffic on Downlink in kbits on Dedicated Channel.	Sum	ecttbh, Sum
pmdltrafficvolumeps128	eri_cell_traf_tab.s3yx3jf22k2ahcw3j035xkcuai	INT8	#	Payload traffic on DL in Kb for PS 64/128 RAB after macrodiversity. Payload traffic includes user data, MAC and RLC header information, and retransmissions are also counted as part of the traffic volume.	Sum	ecttbh, Sum
pmDlTrafficVolumePs16	eri_cell_traf_tab.rmdldeypho2ahcxhr02ofawaex	INTEGER	kbits	Monitors the payload traffic, including retransmissions, on Downlink (DL) in Kb for Interactive PS 16 kbps (DCH/DCH)	Sum	ecttbh, Sum

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				RAB after macro diversity. Payload includes user data, Medium Access Control (MAC), Radio Link Control (RLC) header information.		
pmdltrafficvolumeps384	eri_cell_traf_tab.s3yx3jh22k2ahcw3j035xkcuai	INT8	#	Payload traffic on DL in Kb for PS 64/384 RAB after macrodiversity. Payload traffic includes user data, MAC and RLC header information, and retransmissions are also counted as part of the traffic volume.	Sum	ecttbh, Sum
pmdltrafficvolumeps64	eri_cell_traf_tab.s3yx3jd22k2ahcw3j035xkcuai	INT8	#	Payload traffic on DL in Kb for PS 64/64 RAB after macrodiversity. Payload traffic includes user data, MAC and RLC header information, and retransmissions are also counted as part of the traffic volume.	Sum	ecttbh, Sum
pmDlTrafficVolumePs8	eri_cell_traf_tab.rpv1jhn3aq2ahcw40035xkcuai	INT8	kbits	Payload traffic (kbits) in DL after macro diversity for UeRc configurations which carry an Interactive DL TrCH with a maximum bit rate equal to 8 kbit/s. Only the PS Interactive part of the traffic volume is measured.	Sum	ecttbh, Sum
pmdltrafficvolumepscommon	eri_cell_traf_tab.s3yx3jn22k2ahcw3j035xkcuai	INT8	#	Payload traffic on DL in Kbps for PS RAB on FACH/RACH.	Sum	ecttbh, Sum

				Retransmissions are also counted as part of the traffic volume.		
pmDlTrafficVolumePsIntHs	eri_cell_traf_tab.rmdldf1pho2ahcxhr02ofawaex	INTEGER	kbits	Payload traffic (kbits) in DL for UeRc configurations for HS-DSCH. Only Interact. PS traffic is included.	Sum	ecttbh, Sum
pmDlTrafficVolumePsStr128	eri_cell_traf_tab.rpv1jhp3aq2ahcw40035xkcuai	INT8	kbits	Payload traffic (kbits) in DL after macro diversity for UeRc configurations which carry a Streaming DL TrCH with a maximum bit rate equal to 128 kbit/s. Only the PS Streaming part of the traffic volume is measured.	Sum	ecttbh, Sum
pmDlTrafficVolumePsStr128Ps8	eri_cell_traf_tab.s3yx3if22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, Utrancell- Payload traffic on DL in kbits for PS Streaming 16/128 + Packet 8kbps RABs after macro-diversity.	Sum	ecttbh, Sum
pmDlTrafficVolumePsStr16	eri_cell_traf_tab.rpv1jhr3aq2ahcw40035xkcuai	INT8	kbits	Payload traffic (kbits) in DL after macro diversity for UeRc configurations which carry a Streaming DL TrCH with a maximum bit rate equal to 16 kbit/s. Only the PS Streaming part of the traffic volume is measured.	Sum	ecttbh, Sum
pmDlTrafficVolume	eri_cell_traf_tab.rpv1jht	INT8	kb	Payload traffic (kbits)	Sum	ecttbh,

PsStr64	3aq2ahcw40035xkcuai		its	in DL after macro diversity for UeRc configurations which carry a Streaming DL TrCH with a maximum bit rate equal to 64 kbit/s. Only the PS Streaming part of the traffic volume is measured.		Sum
pmDlTrafficVolumePsStr64Ps8	eri_cell_traf_tab.s3yx3jp22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, Utrancell- Payload traffic on DL in Kb for streaming 16/64 PS kbps and interactive/background 8/8 PS multi RAB after macrodiversity.	Sum	ecttbh, Sum
pmDlTrafficVolumePsStrHs	eri_cell_traf_tab.rmdldf3pho2ahcxhr02ofawaex	INTEGER	kbits	Payload traffic (kbits) in DL for UeRc configurations which carries an Streaming PS DL Trch on HS-DSCH. Only PS Streaming traffic is included.	Sum	ecttbh, Sum
pmDlTrafficVolumePsStrMbms128	eri_cell_traf_tab.rmdld5upho2ahcxhr02ofawaex	INTEGER	kbits	Payload traffic on Downlink (DL) in Kilobits for streaming PS MBMS 129.6 kbps. Payload includes user data, Medium Access Control (MAC) and Radio Link Control (RLC) header information.	Sum	ecttbh, Sum
pmDlTrafficVolumePsStrMbms256	eri_cell_traf_tab.rmdld5wpho2ahcxhr02ofawaex	INTEGER	kbits	Payload traffic on Downlink (DL) in Kilobits for streaming PS MBMS 259.2 kbps. Payload includes user data, Medium Access Control (MAC) and	Sum	ecttbh, Sum

				Radio Link Control (RLC) header information.		
pmDlTrafficVolumePsStrMbms64	eri_cell_traf_tab.rmdld5ypho2ahcxhr02ofawaex	INTEGER	kbits	Payload traffic on Downlink (DL) in Kilobits for streaming PS MBMS 64.8 kbps. Payload includes user data, Medium Access Control (MAC) and Radio Link Control (RLC) header information.	Sum	ecttbh, Sum
pmDlTrafficVolumeSrb136	eri_cell_traf_tab.rrh0s5qyh42ahrw3b035xkhwi2	INTEGER	kb	Payload traffic in the downlink for SRB 13.6 after macro diversity. Payload traffic includes both user data, and Medium Access Control (MAC) and Radio Link Control (RLC) header information. Retransmissions are also counted as part of the traffic volume.	Sum	ecttbh
pmDlTrafficVolumeSrb34	eri_cell_traf_tab.rrh0s5syh42ahrw3b035xkhwi2	INTEGER	kb	Payload traffic in the downlink for SRB 3.4 after macro diversity. Payload traffic includes both user data, and Medium Access Control (MAC) and Radio Link Control (RLC) header information. Retransmissions are also counted as part of the traffic volume.	Sum	ecttbh

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pmSumTransmittedBits	eri_cell_traf_tab.ymp2vospkl2ahcxhr02ofawaex	INT8	kbits	-Obsolete in P6-Aggregated to RNC, the number of transmitted bits at MAC-hs, level including retransmissions from CDMA_Channel.	Sum	ecttbh, Sum
pmUlRlcUserPacketThp_Avg	eri_cell_traf_tab.rvuf3d03aq2ahcw40035xkcuai	FLOAT	kbit/s	-Obsolete in P6-Average:Reported for one PS Interactive Radio Bearer (RB), irrespective of the corresponding transport channel (DCH, FACH, E-DCH, HS-DSCH). The UL RLC throughput (user data), including user data but excluding retransmissions, padding bits, data PDU headers and RLC control PDU-s. Measured 2 times/second duration. Stored in Kbits per second.	Average	Average, ecttbh, Maximum, Minimum, Sum
pmUlRlcUserPacketThp_Max	eri_cell_traf_tab.rvuf3d23aq2ahcw40035xkcuai	FLOAT	kbit/s	-Obsolete in P6-Maximum:Reported for one PS Interactive Radio Bearer (RB), irrespective of the corresponding transport channel (DCH, FACH, E-DCH, HS-DSCH). The UL RLC throughput (user data), including user data but excluding retransmissions, padding bits, data PDU headers and RLC control PDU-s. Measured 2	Average	Average, ecttbh, Maximum, Minimum, Sum

				times/second duration. Stored in Kbits per second.		
pmUlRlcUserPacketThp_Min	eri_cell_traf_tab.rvuf3d43aq2ahcw40035xkcuai	FLOAT	kbit/s	-Obsolete in P6-Minimum:Reported for one PS Interactive Radio Bearer (RB), irrespective of the corresponding transport channel (DCH, FACH, E-DCH, HS-DSCH). The UL RLC throughput (user data), including user data but excluding retransmissions, padding bits, data PDU headers and RLC control PDU-s. Measured 2 times/second duration. Stored in Kbits per second.	Average	Average, ecttbh, Maximum, Minimum, Sum
pmUlTrafficVolumeAmr4750	eri_cell_traf_tab.rvuf3d63aq2ahcw40035xkcuai	INT8	kbits	Payload traffic on UL in kbits for speech AMR4750 RAB before macro diversity	Sum	ecttbh, Sum
pmUlTrafficVolumeAmr5900	eri_cell_traf_tab.rvuf3db3aq2ahcw40035xkcuai	INT8	kbits	Payload traffic on UL in kbits for speech AMR5900 RAB before macro diversity	Sum	ecttbh, Sum
pmUlTrafficVolumeAmr7950	eri_cell_traf_tab.rvuf3dd3aq2ahcw40035xkcuai	INT8	kbits	Payload traffic on UL in kbits for speech AMR7950 RAB before macro diversity	Sum	ecttbh, Sum
pmUlTrafficVolumeAmrNbMm	eri_cell_traf_tab.rrh0saiyh42ahrw3b035xkhwi2	INTEGER	#	Payload traffic in the uplink for conversational/speech	Sum	ecttbh

				AMR-NB Multimode RAB before macro diversity. Payload traffic includes both user data, and Medium Access Control (MAC) and Radio Link Control (RLC) header information. Retransmissions are also counted as part of the traffic volume.		
pmUlTrafficVolumeAmrWb	eri_cell_traf_tab.rmdldlwpho2ahcxhr02ofawaex	INTEGER	kbits	Monitor the payload traffic on Uplink in kb for conversational/speech AMR-WB RAB before macro diversity. Payload includes user data, Medium Access Control (MAC) and Radio Link Control (RLC) header information, and retransmissions are also counted as part of the traffic volume.	Sum	ecttbh, Sum
pmultrafficvolumecs12	eri_cell_traf_tab.s3yx3il22k2ahcw3j035xkcuai	INT8	#	Payload traffic on Uplink (UL) in Kb for conversational/speech 12.2 Kbps Circuit Switch (CS) RAB before macro diversity. Payload includes user data, Medium Access Control (MAC) and Radio Link Control (RLC) header information, and retransmissions are also counted as part of the traffic volume.	Sum	ecttbh, Sum
pmultrafficvolumecs12ps0	eri_cell_traf_tab.s3yx3ir22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, Utrancell- Payload	Sum	ecttbh, Sum

				traffic on UL in Kb for conversational or speech 12.2 Kbps CS and interactive or background 0/0 Kbps multi RAB before macro diversity. Payload traffic includes user data, MAC and RLC header information, and retransmissions are also counted as part of the traffic volume.		
pmultrafficvolumecs12ps64	eri_cell_traf_tab.s3yx3it22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, Utrancell- Payload traffic on UL in Kb for conversational or speech 12.2 Kbps CS and interactive or background 64/64 Kbps multi RAB before macro diversity. Payload traffic includes user data, MAC and RLC header information, and retransmissions are also counted as part of the traffic volume.	Sum	ecttbh, Sum
pmultrafficvolumecs57	eri_cell_traf_tab.s3yx3in22k2ahcw3j035xkcuai	INT8	#	Payload traffic on UL in Kb for streaming 57.6 Kbps CS RAB before macro diversity. Payload traffic includes user data, MAC and RLC header information, and retransmissions are also counted as part of	Sum	ecttbh, Sum

				the traffic volume.		
pmultrafficvolumecs64	eri_cell_traf_tab.s3yx3ip22k2ahcw3j035xkcuai	INT8	#	Payload traffic on UL in Kb for conversational 64 Kbps CS RAB before macro diversity. Payload traffic includes user data, MAC and RLC header information, and retransmissions are also counted as part of the traffic volume.	Sum	ecttbh, Sum
pmUlTrafficVolumeCs64Ps8	eri_cell_traf_tab.s3yx3ih22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, Utrancell- Payload traffic on Uplink in kbits on Dedicated Channel.	Sum	ecttbh, Sum
pmultrafficvolumeps128	eri_cell_traf_tab.s3yx3ix22k2ahcw3j035xkcuai	INT8	#	Payload traffic (kbits) in UL before macro diversity for UeRc configurations which carries an Interactive UL Trch with max rate equal to 128 kbit/s. Only PS Interactive traffic is included. Pegged for every frame received.	Sum	ecttbh, Sum
pmUlTrafficVolumePs16	eri_cell_traf_tab.rmdldlypho2ahcxhr02ofawaex	INTEGER	kbits	Payload traffic, including retransmissions, on Uplink (UL) in Kb for Interactive PS 16 kbps (DCH/DCH or DCH/HS) RAB before macro diversity. Payload includes user data, Medium Access Control (MAC), and Radio Link Control (RLC) header information.	Sum	ecttbh, Sum

pmultrafficvolumeps384	eri_cell_traf_tab.s3yx3j022k2ahcw3j035xkcuai	INT8	#	Payload traffic (kbits) in UL before macro diversity for UeRc configurations which carries an Interactive UL Trch with max rate equal to 384 kbit/s. Only PS Interactive traffic is included. Pegged for every frame received.	Sum	ecttbh, Sum
pmultrafficvolumeps64	eri_cell_traf_tab.s3yx3iv22k2ahcw3j035xkcuai	INT8	#	Payload traffic (kbits) in UL before macro diversity for UeRc configurations which carries an Interactive UL Trch with max rate equal to 64 kbit/s. Only PS Interactive traffic is included. Pegged for every frame received.	Sum	ecttbh, Sum
pmUlTrafficVolumePs8	eri_cell_traf_tab.rvuf3df3aq2ahcw40035xkcuai	INT8	kbits	Payload traffic (kbits) in UL before macro diversity for UeRc configurations which carry an Interactive UL TrCH with a maximum bit rate equal to 8 kbit/s. Only the PS Interactive part of the traffic volume is measured.	Sum	ecttbh, Sum
pmultrafficvolumepscommon	eri_cell_traf_tab.s3yx3j222k2ahcw3j035xkcuai	INT8	#	Payload traffic on UL in Kb for PS RAB on FACH/RACH. Retransmissions are also counted as part of the traffic volume.	Sum	ecttbh, Sum

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pmUlTrafficVolumePsIntEul	eri_cell_traf_tab.rmdldm1pho2ahcxhr02ofawaex	INTEGER	kbits	Payload traffic (kbits) in UL UeRc configurations on E-DCH . Only Interact. PS traffic is included.	Sum	ecttbh, Sum
pmUlTrafficVolumePsStr128	eri_cell_traf_tab.rvuf3dh3aq2ahcw40035xkcuai	INT8	kbits	Payload traffic (kbits) in UL before macro diversity for UeRc configurations which carry a Streaming UL TrCH with a maximum bit rate equal to 128 kbit/s. Only the PS Streaming part of the traffic volume is measured	Sum	ecttbh, Sum
pmUlTrafficVolumePsStr128Ps8	eri_cell_traf_tab.s3yx3ij22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, Utrancell- Payload traffic on UL in kbits for PS Streaming 16/128 + Packet 8 kbps RABs after macro-diversity.	Sum	ecttbh, Sum
pmUlTrafficVolumePsStr16	eri_cell_traf_tab.rvuf3dj3aq2ahcw40035xkcuai	INT8	kbits	Payload traffic (kbits) in UL before macro diversity for UeRc configurations which carry a Streaming UL TrCH with a maximum bit rate equal to 16 kbit/s. Only the PS Streaming part of the traffic volume is measured. Pegged when an UL data frame is received.	Sum	ecttbh, Sum
pmUlTrafficVolumePsStr32	eri_cell_traf_tab.rmdldm3pho2ahcxhr02ofawaex	INTEGER	kbits	Payload traffic (kbits) in UL before macro diversity for UeRc configurations which carries an Streaming PS UL Trch on 32 kbit/s DCH. Only PS	Sum	ecttbh, Sum

				Streaming traffic is included.		
pmUlTrafficVolumePsStr64Ps8	eri_cell_traf_tab.s3yx3jr22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, Utrancell- Payload traffic on UL in Kb for streaming 16/64 PS kbps and interactive/background 8/8 PS multi RAB before macrodiversity.	Sum	ecttbh, Sum
pmUlTrafficVolumeSrb136	eri_cell_traf_tab.rrh0sakyh42ahrw3b035xkhwi2	INTEGER	#	Payload traffic in the uplink for SRB 13.6 before macro diversity. Payload traffic includes both user data, and Medium Access Control (MAC) and Radio Link Control (RLC) header information. Retransmissions are also counted as part of the traffic volume.	Sum	ecttbh
pmUlTrafficVolumeSrb34	eri_cell_traf_tab.rrh0samyh42ahrw3b035xkhwi2	INTEGER	#	Payload traffic in the uplink for SRB 3.4 before macro diversity. Payload traffic includes both user data, and Medium Access Control (MAC) and Radio Link Control (RLC) header information. Retransmissions are also counted as part of the traffic volume.	Sum	ecttbh
Tot_pmSumTransmittedBitsSpi	eri_cell_traf_tab.xenileapk22ahcxhr02ofawaex	INT8	kbits	Aggregated at Cell measurements to	Sum	ecttbh, Sum

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				observe the total amount of data sent on MAC-hs level per scheduling priority class 00-15.		
total_cs_dl_traffic	{pmdltrafficvolumecs12}+ {pmdltrafficvolumecs57}+ {pmdltrafficvolumecs64}	INT8	#	Total CD DL traffic.	Sum	ecttbh, Sum
total_cs_traffic	{pmdltrafficvolumecs12}+ {pmdltrafficvolumecs57}+ {pmdltrafficvolumecs64}+ {pmultrafficvolumecs12}+ {pmultrafficvolumecs57}+ {pmultrafficvolumecs64}	INT8	#	Total CS traffic.	Sum	ecttbh, Sum
total_cs_ul_traffic	{pmultrafficvolumecs12}+ {pmultrafficvolumecs57}+ {pmultrafficvolumecs64}	INT8	#	Total CS UL traffic.	Sum	ecttbh, Sum
total_dl_traffic	{pmdltrafficvolumecs12}+ {pmdltrafficvolumecs57}+ {pmdltrafficvolumecs64}+ {pmdltrafficvolumeps64}+ {pmdltrafficvolumeps128}+ {pmdltrafficvolumeps384}+ {pmdltrafficvolumepscommon} +	INT8	#	Total DL traffic.	Sum	ecttbh, Sum

	{pmDlTrafficVolumePsStrMbms128} + {pmDlTrafficVolumePsStrMbms256} + {pmDlTrafficVolumePsStrMbms64} + {pmDlTrafficVolumeAmrWb} + {pmDlTrafficVolumePs16} + {pmDlTrafficVolumePsIntHs} + {pmDlTrafficVolumePsStrHs}					
total_ps_dl_traffic	{pmdltrafficvolumeps64}+ {pmdltrafficvolumeps128}+ {pmdltrafficvolumeps384} + {pmdltrafficvolumepscommon}+ {pmDlTrafficVolumePsStrMbms128} + {pmDlTrafficVolumePsStrMbms256} + {pmDlTrafficVolumePsStrMbms64} + {pmDlTrafficVolumePs16} + {pmDlTrafficVolumePsIntHs} + {pmDlTrafficVolumePsStrHs}	INT8	#	Total PS DL traffic.	Sum	ecttbh, Sum
total_ps_traffic	{pmultrafficvolumeps64}+ {pmultrafficvolumeps128}+ {pmultrafficvolumeps384}+	INT8	#	Total PS traffic.	Sum	ecttbh, Sum

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	{pmultrafficvolumepscommon}+ {pmdltrafficvolumeps64}+ {pmdltrafficvolumeps128}+ {pmdltrafficvolumeps384}+ {pmdltrafficvolumepscommon} + {pmDlTrafficVolumePsStrMbms128} + {pmDlTrafficVolumePsStrMbms256} + {pmDlTrafficVolumePsStrMbms64} + {pmDlTrafficVolumePs16} + {pmDlTrafficVolumePsIntHs} + {pmDlTrafficVolumePsStrHs} + {pmUlTrafficVolumePs16} + {pmUlTrafficVolumePsIntEul} + {pmUlTrafficVolumePsStr32}					
total_ps_ul_traffic	{pmultrafficvolumeps64}+ {pmultrafficvolumeps128}+ {pmultrafficvolumeps384}+ {pmultrafficvolumepscommon} + {pmUlTrafficVolumePs16} + {pmUlTrafficVolumePsIntEul} + {pmUlTrafficVolumePsStr32}	INT8	#	Total PS UL traffic.	Sum	ecttbh, Sum
total_traffic	eri_cell_traf_tab.s3yx3jt22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P6- Total traffic derived from all counters. Formula =	Sum	ecttbh, Sum

				pmDlTrafficVolumeAmr4750 + pmDlTrafficVolumeAmr5900 + pmDlTrafficVolumeAmr7950 + pmDlTrafficVolumeCs12 + pmDlTrafficVolumeCs57 + pmDlTrafficVolumeCs64 + pmDlTrafficVolumePs8 + pmDlTrafficVolumePs64 + pmDlTrafficVolumePs128 + pmDlTrafficVolumePs384 + pmDlTrafficVolumePsCommon + pmDlTrafficVolumePsStr16 + pmDlTrafficVolumePsStr128 + pmDlTrafficVolumePsStr64 + pmUlTrafficVolumeAmr4750 + pmUlTrafficVolumeAmr5900 + pmUlTrafficVolumeAmr7950 + pmUlTrafficVolumeCs12 + pmUlTrafficVolumeCs57 + pmUlTrafficVolumeCs64 + pmUlTrafficVolumePs		

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				8 + pmUlTrafficVolumePs 64 + pmUlTrafficVolumePs 128 + pmUlTrafficVolumePs 384 + pmUlTrafficVolumePs Common + pmUlTrafficVolumePs Str16 + pmUlTrafficVolumePs Str128 + Tot_pmSumTransmittedBitsSpi + pmDlTrafficVolumePs StrMbms128 + pmDlTrafficVolumePs StrMbms256 + pmDlTrafficVolumePs StrMbms64 + pmDlTrafficVolumeAmrWb + pmDlTrafficVolumePs 16 + pmDlTrafficVolumePs IntHs + pmDlTrafficVolumePs StrHs + pmUlTrafficVolumeAmrWb + pmUlTrafficVolumePs 16 + pmUlTrafficVolumePs IntEul + pmUlTrafficVolumePs Str32		
total_ul_traffic	{pmUlTrafficVolumeAmr4750}+ {pmUlTrafficVolumeAmr5900}+ {pmUlTrafficVolumeAmr7950}+ {pmultrafficvolumecs12}+	INT8	#	Total UL traffic.	Sum	ecttbh, Sum

	{pmultrafficvolumecs57}+ {pmultrafficvolumecs64}+ {pmUlTrafficVolumePs8}+ {pmultrafficvolumeps64}+ {pmultrafficvolumeps128}+ {pmultrafficvolumeps384}+ {pmultrafficvolumepscommon}+ {pmUlTrafficVolumePsStr16}+ {pmUlTrafficVolumePsStr128} + {pmUlTrafficVolumeAmrWb} + {pmUlTrafficVolumePs16} + {pmUlTrafficVolumePsIntEul} + {pmUlTrafficVolumePsStr32}					

6.13.61Cell.Ericsson.UMTS.URA_Update

Utran Routing Area update request statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
_%_pmNoUraUpdSuccess	100 * {pmNoUraUpdSuccess}/{pmNoUraUpdAttempt}	FLOAT	%	Percentage of successful URA updates. This counter is increased for	Average	Average, ecttbh

				every successful URA update. Note: This counter is only incremented in the SRNC.		
pmNoUraUpdAttempt	eri_cell_ura_update_tab.rpv1jmt3aq2ahcw40035xkcuai	INTEGER	#	Number of attempted URA updates. This counter is increased for every attempted URA update. Note: This counter is only incremented in the SRNC.	Sum	ecttbh, Sum
pmNoUraUpdSuccess	eri_cell_ura_update_tab.rpv1jmv3aq2ahcw40035xkcuai	INTEGER	#	Number of successful URA updates. This counter is increased for every successful URA update. Note: This counter is only incremented in the SRNC.	Sum	ecttbh, Sum

6.14 DC_SP_Device Performance Indicators

- DC_SP_Device.Ericsson.UMTS.SP_Processor_Load.DC

6.14.1 DC_SP_Device.Ericsson.UMTS.SP_Processor_Load.DC

DC SP processor related statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
AvgDcSpLoad	100 * {pmSumMeasuredDcSpLoad}/ {pmSamplesMeasuredDcSpLoad}	FLOAT	%	The averaged measured load on The DC SP	Average	Average, erttbh
pmSamplesMeasuredDcSpLoad	eri_dcpiu_splc_tab.tbrlf0upjq2ahcxhr02ofawaex	INTEGER	#	Number of samples recorded within the ROP period for -Level of the averaged measured load on the DC SP-	Sum	erttbh, Sum
pmSumMeasuredDcSpLoad	eri_dcpiu_splc_tab.tbrlf0wpjq2ahcxhr02ofawaex	INTEGER	#	Sum of all sample values recorded for -Level of the averaged measured load on the DC SP-	Sum	erttbh, Sum

6.15 DchFrameSynch Performance Indicators

- DchFrameSynch.Ericsson.UMTS.DCH_Frame_Synchronisation

6.15.1 DchFrameSynch.Ericsson.UMTS.DCH_Frame_Synchronisation

DCh Frame synchronisation statistics

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmNoDchDlTimingAdjContrFrames	eri_randchfrmsynch_tab.vaexsr5plb2ahcxhr02ofawaex	INTEGER	#	Number of received DL timing adjustment control frames for Dch.	Sum	erttbh, Sum
pmNoDchUlDataFramesOutsideWindow	eri_randchfrmsynch_tab.vaexsraplb2ahcxhr02ofawaex	INTEGER	#	Number of UL data frames received outside desired window.	Sum	erttbh, Sum
pmNoDlDchDiscardedDataFramesE	eri_randchfrmsynch_tab.vaexsrcplb2ahcxhr02ofawaex	INTEGER	#	Number of discarded DL data frames due to too early reception.	Sum	erttbh, Sum
pmNoDlDchDiscardedDataFramesL	eri_randchfrmsynch_tab.vaexsreplb2ahcxhr02ofawaex	INTEGER	#	Number of discarded DL data frames due to too late	Sum	erttbh, Sum

				reception.		
pmNoUlDchDiscardedDataFramesE	eri_randchfrmsynch_tab.vaexsrgplb2ahcxhr02ofawaex	INTEGER	#	Number of discarded UL data frames due to too early reception.	Sum	erttbh, Sum
pmNoUlDchDiscardedDataFramesL	eri_randchfrmsynch_tab.vaexsriplb2ahcxhr02ofawaex	INTEGER	#	Number of discarded UL data frames due to too late reception.	Sum	erttbh, Sum

6.16 Downlink_Baseband_Pool Performance Indicators

- Downlink_Baseband_Pool.Ericsson.UMTS.hardware_usage_statistics
- Downlink_Baseband_Pool.Ericsson.UMTS.PDF_pmCapacityDlCe
- Downlink_Baseband_Pool.Ericsson.UMTS.PDF_pmUsedADch

6.16.1 Downlink_Baseband_Pool.Ericsson.UMTS.hardware_usage_statistics

Baseband Pool resource usage statistics for downlink connection.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
_%_Failed_CapacityAll	100 * {pmCapacityAllocRejD	FLOAT	%	Percentage failed attempts to	Average	Average, enblbh

ocAttDlCe	lCe}/ {pmCapacityAllocAttDlCe}			allocate DL Channel Elements..		
pmAllocRejADch	eri_dwnlnkpool_hus_tab.vd362hyyhi2ahrw3b035xkhwi2	INTEGER	#	The number of attempts to allocate resources for new HS-DSCH user that is rejected due to lack of A-DCH resources.	Sum	Average, enblbh
pmApomcOfMdlr	eri_dwnlnkpool_hus_tab.s3yx3l422k2ahcw3j035xkcuai	FLOAT	#	- Obsolete in P7: The average percentage of maximum capacity for Mixed Downlink Link Rate on the Downlink base band pool during a 15 minutes period.	Average	Average, enblbh, Maximum, Minimum, Sum
pmApomcOfMdsr	eri_dwnlnkpool_hus_tab.s3yx3l222k2ahcw3j035xkcuai	FLOAT	#	- Obsolete in P7: The average percentage of maximum capacity for Mixed Downlink Service Rate on the Downlink base band pool during a 15 minutes period.	Average	Average, enblbh, Maximum, Minimum, Sum
pmApomcOfSpreadersUsed	eri_dwnlnkpool_hus_tab.s3yx3l622k2ahcw3j035xkcuai	FLOAT	#	- Obsolete in P7: The average percentage of maximum capacity for number of Spreaders used in the Downlink base band pool during a 15 minutes period.	Average	Average, enblbh, Maximum, Minimum, Sum
pmCapacityAllocAttDlCe	eri_dwnlnkpool_hus_tab.vd362i1yhi2ahrw3b0	INTEGER	#	The number of attempts to	Sum	Average, enblbh

	35xkhwi2			allocate DL Channel Elements.		
pmCapacityAllocRejDlCe	eri_dwnlnkpool_hus_tab.vd362i3yhi2ahrw3b035xkhwi2	INTEGER	#	The number of attempts to allocate DL Channel Elements that are rejected (related to bin [0] of pmCapacityDlCe).	Sum	Average, enblbh
pmCapacityDlCe_Avg	eri_dwnlnkpool_hus_tab.vd362iayhi2ahrw3b035xkhwi2	FLOAT	#	Average: The distribution of the DL Channel Element utilization, as percentages of the license limit for the DownlinkBaseBandPool. If two baseband pools are used, the licensed capacity of DL Channel Elements is distributed between the two baseband pools according to the parameter NodeBFunction::dlLicFractBBPool2. The licensed capacity is not distributed when Delayed Activation is active, at Emergency	Average	Average, enblbh, Sum, Minimum, Maximum

				Unlock, at 9999, and at No License Key.		
pmCapacityDlCe_Max	eri_dwnlnkpool_hus_tab.vd362icyhi2ahrw3b035xkhwi2	INTEGER	#	Maximum: The distribution of the DL Channel Element utilization, as percentages of the license limit for the DownlinkBaseBandPool. If two baseband pools are used, the licensed capacity of DL Channel Elements is distributed between the two baseband pools according to the parameter NodeBFunction::dlLicFractBBPool2. The licensed capacity is not distributed when Delayed Activation is active, at Emergency Unlock, at 9999, and at No License Key.	Average	Average, enblbh, Sum, Minimum, Maximum
pmCapacityDlCe_Min	eri_dwnlnkpool_hus_tab.vd362ieyhi2ahrw3b035xkhwi2	INTEGER	#	Minimum: The distribution of the DL Channel Element utilization, as percentages of the license limit for the DownlinkBaseBandPool. If two	Average	Average, enblbh, Sum, Minimum, Maximum

				baseband pools are used, the licensed capacity of DL Channel Elements is distributed between the two baseband pools according to the parameter NodeBFunction::dlLicFractBBPool2. The licensed capacity is not distributed when Delayed Activation is active, at Emergency Unlock, at 9999, and at No License Key.		
pmNoOfRadioLinksSf128	eri_dwnlnkpool_hus_tab.s3yx3m022k2ahcw3j035xkcuai	FLOAT	#	The number of radio links used on the Downlink base band pool, with minimum spreading factor = 128.	Average	Average, enblbh, Maximum, Minimum, Sum
pmNoOfRadioLinksSf16	eri_dwnlnkpool_hus_tab.s3yx3lt22k2ahcw3j035xkcuai	FLOAT	#	The number of radio links used on the Downlink base band pool, with minimum spreading factor = 16.	Average	Average, enblbh, Maximum, Minimum, Sum
pmNoOfRadioLinksSf256	eri_dwnlnkpool_hus_tab.s3yx3m222k2ahcw3j035xkcuai	FLOAT	#	The number of radio links used on the Downlink	Average	Average, enblbh, Maximu

				base band pool, with minimum spreading factor = 256.		m, Minimum, Sum
pmNoOfRadioLinksSf32	eri_dwnlnkpool_hus_tab.s3yx3lv22k2ahcw3j035xkcuai	FLOAT	#	The number of radio links used on the Downlink base band pool, with minimum spreading factor = 32.	Average	Average, enblbh, Maximum, Minimum, Sum
pmNoOfRadioLinksSf4	eri_dwnlnkpool_hus_tab.s3yx3lp22k2ahcw3j035xkcuai	FLOAT	#	The number of radio links used on the Downlink base band pool, with minimum spreading factor = 4.	Average	Average, enblbh, Maximum, Minimum, Sum
pmNoOfRadioLinksSf64	eri_dwnlnkpool_hus_tab.s3yx3lx22k2ahcw3j035xkcuai	FLOAT	#	The number of radio links used on the Downlink base band pool, with minimum spreading factor = 64.	Average	Average, enblbh, Maximum, Minimum, Sum
pmNoOfRadioLinksSf8	eri_dwnlnkpool_hus_tab.s3yx3lr22k2ahcw3j035xkcuai	FLOAT	#	The number of radio links used on the Downlink base band pool, with minimum spreading factor = 8.	Average	Average, enblbh, Maximum, Minimum, Sum
pmNoOfRlAdditionFailuresSf128	eri_dwnlnkpool_hus_tab.s3yx3ll22k2ahcw3j035xkcuai	INT8	#	The number of RL addition failures (SF128) due to TXB congestion during a 15 minutes period (not the total sum).	Sum	Average, enblbh, Sum
pmNoOfRlAdditionFailuresSf16	eri_dwnlnkpool_hus_tab.s3yx3lf22k2ahcw3j03	INT8	#	The number of RL addition failures	Sum	Average, enblbh,

	5xkcuai			(SF16) due to TXB congestion during a 15 minutes period (not the total sum).		Sum
pmNoOfRlAdditionFailuresSf256	eri_dwnlnkpool_hus_tab.s3yx3ln22k2ahcw3j035xkcuai	INT8	#	The number of RL addition failures (SF256) due to TXB congestion during a 15 minutes period (not the total sum).	Sum	Average, enblbh, Sum
pmNoOfRlAdditionFailuresSf32	eri_dwnlnkpool_hus_tab.s3yx3lh22k2ahcw3j035xkcuai	INT8	#	The number of RL addition failures (SF32) due to TXB congestion during a 15 minutes period (not the total sum).	Sum	Average, enblbh, Sum
pmNoOfRlAdditionFailuresSf4	eri_dwnlnkpool_hus_tab.s3yx3lb22k2ahcw3j035xkcuai	INT8	#	The number of RL addition failures (SF4) due to TXB congestion during a 15 minutes period (not the total sum).	Sum	Average, enblbh, Sum
pmNoOfRlAdditionFailuresSf64	eri_dwnlnkpool_hus_tab.s3yx3lj22k2ahcw3j035xkcuai	INT8	#	The number of RL addition failures (SF64) due to TXB congestion during a 15 minutes period (not the total sum).	Sum	Average, enblbh, Sum
pmNoOfRlAdditionFa	eri_dwnlnkpool_hus_ta	INT8	#	The number of RL	Sum	Average

iluresSf8	b.s3yx3ld22k2ahcw3j035xkcuai			addition failures (SF8) due to TXB congestion during a 15 minutes period (not the total sum).		, enblbh, Sum
pmSamplesCapacityDlCe	eri_dwnlnkpool_hus_tab.vd362igyhi2ahrw3b035xkhwi2	INTEGER	#	Number of samples in pmSumCapacityDlCe (that is, pmSamplesCapacityDlCe = pmSamplesCapacityDlCe + 1, whenever pmSumCapacityDlCe is to be updated).	Sum	Average, enblbh
pmSetupAttemptsSf128	eri_dwnlnkpool_hus_tab.s3yx3mh22k2ahcw3j035xkcuai	INT8	#	The number of setup attempts (SF = 128) on the Downlink base band pool during a 15 minutes period (not the total sum).	Sum	Average, enblbh, Sum
pmSetupAttemptsSf16	eri_dwnlnkpool_hus_tab.s3yx3mb22k2ahcw3j035xkcuai	INT8	#	The number of setup attempts (SF = 16) on the Downlink base band pool during a 15 minutes period (not the total sum).	Sum	Average, enblbh, Sum
pmSetupAttemptsSf256	eri_dwnlnkpool_hus_tab.s3yx3mj22k2ahcw3j035xkcuai	INT8	#	The number of setup attempts (SF = 256) on the Downlink base band pool during a 15 minutes period (not the total sum).	Sum	Average, enblbh, Sum
pmSetupAttemptsSf32	eri_dwnlnkpool_hus_ta	INT8	#	The number of	Sum	Average

	b.s3yx3md22k2ahcw3j035xkcuai			setup attempts (SF = 32) on the Downlink base band pool during a 15 minutes period (not the total sum).		, enblbh, Sum
pmSetupAttemptsSf4	eri_dwnlnkpool_hus_tab.s3yx3m422k2ahcw3j035xkcuai	INT8	#	The number of setup attempts (SF = 4) on the Downlink base band pool during a 15 minutes period (not the total sum).	Sum	Average, enblbh, Sum
pmSetupAttemptsSf64	eri_dwnlnkpool_hus_tab.s3yx3mf22k2ahcw3j035xkcuai	INT8	#	The number of setup attempts (SF = 64) on the Downlink base band pool during a 15 minutes period (not the total sum).	Sum	Average, enblbh, Sum
pmSetupAttemptsSf8	eri_dwnlnkpool_hus_tab.s3yx3m622k2ahcw3j035xkcuai	INT8	#	The number of setup attempts (SF = 8) on the Downlink base band pool during a 15 minutes period (not the total sum).	Sum	Average, enblbh, Sum
pmSetupFailuresSf128	eri_dwnlnkpool_hus_tab.s3yx3mv22k2ahcw3j035xkcuai	INT8	#	The number of setup failures (SF = 128) due to RAXB congestion on the Downlink base band pool during a 15	Sum	Average, enblbh, Sum

				minutes period (not the total sum).		
pmSetupFailuresSf16	eri_dwnlnkpool_hus_tab.s3yx3mp22k2ahcw3j035xkcuai	INT8	#	The number of setup failures (SF = 16) due to RAXB congestion on the Downlink base band pool during a 15 minutes period (not the total sum).	Sum	Average, enblbh, Sum
pmSetupFailuresSf256	eri_dwnlnkpool_hus_tab.s3yx3mx22k2ahcw3j035xkcuai	INT8	#	The number of setup failures (SF = 256) due to RAXB congestion on the Downlink base band pool during a 15 minutes period (not the total sum).	Sum	Average, enblbh, Sum
pmSetupFailuresSf32	eri_dwnlnkpool_hus_tab.s3yx3mr22k2ahcw3j035xkcuai	INT8	#	The number of setup failures (SF = 32) due to RAXB congestion on the Downlink base band pool during a 15 minutes period (not the total sum).	Sum	Average, enblbh, Sum
pmSetupFailuresSf4	eri_dwnlnkpool_hus_tab.s3yx3ml22k2ahcw3j035xkcuai	INT8	#	The number of setup failures (SF = 4) due to RAXB congestion on the Downlink base band pool during a 15 minutes period (not the total sum).	Sum	Average, enblbh, Sum
pmSetupFailuresSf64	eri_dwnlnkpool_hus_ta	INT8	#	The number of	Sum	Average

	b.s3yx3mt22k2ahcw3j035xkcuai			setup failures (SF = 64) due to RAXB congestion on the Downlink base band pool during a 15 minutes period (not the total sum).		, enblbh, Sum
pmSetupFailuresSf8	eri_dwnlnkpool_hus_tab.s3yx3mn22k2ahcw3j035xkcuai	INT8	#	The number of setup failures (SF = 8) due to RAXB congestion on the Downlink base band pool during a 15 minutes period (not the total sum).	Sum	Average, enblbh, Sum
pmSumCapacityDlCe	eri_dwnlnkpool_hus_tab.vd362iiyhi2ahrw3b035xkhwi2	INTEGER	#	Aggregate of all sample values (measurement_value) recorded within the ROP for number of used DL Channel Elements.	Sum	Average, enblbh
pmSumSqrCapacityDlCe	eri_dwnlnkpool_hus_tab.vd362ikyhi2ahrw3b035xkhwi2	INTEGER	#	Aggregate of the squares of the sample values (measurement_value) in pmSumCapacityDlCe, that is, pmSumSqrCapacityDlCe = pmSumSqrCapacityDlCe + sqr (measurement_value).	Sum	Average, enblbh

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pmUsedADch_Avg	eri_dwnlnkpool_hus_tab.vd362imyhi2ahrw3b035xkhwi2	FLOAT	#	Average: The distribution of A-DCH resource utilization, as percentages of the configured A-DCH resources.	Average	Average, enblbh, Sum, Minimum, Maximum
pmUsedADch_Max	eri_dwnlnkpool_hus_tab.vd362ioyhi2ahrw3b035xkhwi2	INTEGER	#	Maximum: The distribution of A-DCH resource utilization, as percentages of the configured A-DCH resources.	Average	Average, enblbh, Sum, Minimum, Maximum
pmUsedADch_Min	eri_dwnlnkpool_hus_tab.vd362iqyhi2ahrw3b035xkhwi2	INTEGER	#	Minimum: The distribution of A-DCH resource utilization, as percentages of the configured A-DCH resources.	Average	Average, enblbh, Sum, Minimum, Maximum
setupattempts	{pmSetupAttemptsSf4}+ {pmSetupAttemptsSf8}+ {pmSetupAttemptsSf16}+ {pmSetupAttemptsSf32}+ {pmSetupAttemptsSf64}+ {pmSetupAttemptsSf128}+ {pmSetupAttemptsSf256}	INT8	#	The number of setup attempts on the Downlink base band pool during a 15 minutes period.	Sum	Average, enblbh, Sum
setupfailures	{pmSetupFailuresSf4}+ {pmSetupFailuresSf8}+ {pmSetupFailuresSf16}+ {pmSetupFailuresSf32}+ {pmSetupFailuresSf64}+	INT8	#	The number of setup failures due to RAXB congestion on the Downlink base band pool during a 15 minutes period.	Sum	Average, enblbh, Sum

	{pmSetupFailuresSf128}+ {pmSetupFailuresSf256}					
setupsuccess	{setupattempts} - {setupfailures}	INT8	#	The number of setup success on the Downlink base band pool during a 15 minutes period.	Sum	Average, enblbh, Sum

6.16.2 Downlink_Baseband_Pool.Ericsson.UMTS.PDF_pmCapacityDlCe

pmCapacityDlCe PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmCapacityDlCe_0	eri_pdf_pmcapacitydlce_tab.resethxsfc2aie5db035yhsysy	INTEGER	#	The distribution of the DL Channel Element utilization, as percentages of the license limit for the DownlinkBaseBandPool. If two baseband pools are used, the licensed capacity of DL Channel Elements is distributed between the two baseband pools according to the parameter NodeBFunction::dlLicFractBBPool2. The licensed capacity is not distributed at	Sum	

				delayed activation of license key, at emergency unlock, when the license key value is 9999, and when license key is invalid/missing.		
pmCapacityDlCe_10	eri_pdf_pmcapacitydlce_tab.resetilsfc2aie5db035yhsysy	INTEGER	#	The distribution of the DL Channel Element utilization, as percentages of the license limit for the DownlinkBaseBandPool. If two baseband pools are used, the licensed capacity of DL Channel Elements is distributed between the two baseband pools according to the parameter NodeBFunction::dlLicFractBBPool2. The licensed capacity is not distributed at delayed activation of license key, at emergency unlock, when the license key value is 9999, and when license key is invalid/missing.	Sum	
pmCapacityDlCe_1	eri_pdf_pmcapacitydlce_tab.reseti0sfc2aie5db035yhsysy	INTEGER	#	The distribution of the DL Channel Element utilization, as percentages of the license limit for the DownlinkBaseBan	Sum	

				dPool. If two baseband pools are used, the licensed capacity of DL Channel Elements is distributed between the two baseband pools according to the parameter NodeBFunction::dlLicFractBBPool2. The licensed capacity is not distributed at delayed activation of license key, at emergency unlock, when the license key value is 9999, and when license key is invalid/missing.		
pmCapacityDlCe_2	eri_pdf_pmcapacitydlce_tab.reseti2sfc2aie5db035yhsysy	INTEGER	#	The distribution of the DL Channel Element utilization, as percentages of the license limit for the DownlinkBaseBandPool. If two baseband pools are used, the licensed capacity of DL Channel Elements is distributed between the two baseband pools according to the parameter	Sum	

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				NodeBFunction::dlLicFractBBPool2. The licensed capacity is not distributed at delayed activation of license key, at emergency unlock, when the license key value is 9999, and when license key is invalid/missing.		
pmCapacityDlCe_3	eri_pdf_pmcapacitydlce_tab.reseti4sfc2aie5db035yhsysy	INTEGER	#	The distribution of the DL Channel Element utilization, as percentages of the license limit for the DownlinkBaseBandPool. If two baseband pools are used, the licensed capacity of DL Channel Elements is distributed between the two baseband pools according to the parameter NodeBFunction::dlLicFractBBPool2. The licensed capacity is not distributed at delayed activation of license key, at emergency unlock, when the license key value is 9999, and when license key is invalid/missing.	Sum	
pmCapacityDlCe_4	eri_pdf_pmcapacitydlce_tab.reseti6sfc2aie5db03	INTEGER	#	The distribution of the DL Channel	Sum	

	5yhsysy			Element utilization, as percentages of the license limit for the DownlinkBaseBandPool. If two baseband pools are used, the licensed capacity of DL Channel Elements is distributed between the two baseband pools according to the parameter NodeBFunction::dlLicFractBBPool2. The licensed capacity is not distributed at delayed activation of license key, at emergency unlock, when the license key value is 9999, and when license key is invalid/missing.		
pmCapacityDlCe_5	eri_pdf_pmcapacitydlce_tab.resetibsfc2aie5db035yhsysy	INTEGER	#	The distribution of the DL Channel Element utilization, as percentages of the license limit for the DownlinkBaseBandPool. If two baseband pools are used, the licensed capacity of DL Channel Elements	Sum	

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				is distributed between the two baseband pools according to the parameter NodeBFunction::dlLicFractBBPool2. The licensed capacity is not distributed at delayed activation of license key, at emergency unlock, when the license key value is 9999, and when license key is invalid/missing.		
pmCapacityDlCe_6	eri_pdf_pmcapacitydlce_tab.resetidsfc2aie5db035yhsysy	INTEGER	#	The distribution of the DL Channel Element utilization, as percentages of the license limit for the DownlinkBaseBandPool. If two baseband pools are used, the licensed capacity of DL Channel Elements is distributed between the two baseband pools according to the parameter NodeBFunction::dlLicFractBBPool2. The licensed capacity is not distributed at delayed activation of license key, at emergency unlock, when the license key value is 9999,	Sum	

				and when license key is invalid/missing.		
pmCapacityDlCe_7	eri_pdf_pmcapacitydlce_tab.resetifsfc2aie5db035yhsysy	INTEGER	#	The distribution of the DL Channel Element utilization, as percentages of the license limit for the DownlinkBaseBandPool. If two baseband pools are used, the licensed capacity of DL Channel Elements is distributed between the two baseband pools according to the parameter NodeBFunction::dlLicFractBBPool2. The licensed capacity is not distributed at delayed activation of license key, at emergency unlock, when the license key value is 9999, and when license key is invalid/missing.	Sum	
pmCapacityDlCe_8	eri_pdf_pmcapacitydlce_tab.resetihsfc2aie5db035yhsysy	INTEGER	#	The distribution of the DL Channel Element utilization, as percentages of the license limit for the DownlinkBaseBan	Sum	

				dPool. If two baseband pools are used, the licensed capacity of DL Channel Elements is distributed between the two baseband pools according to the parameter NodeBFunction::dlLicFractBBPool2. The licensed capacity is not distributed at delayed activation of license key, at emergency unlock, when the license key value is 9999, and when license key is invalid/missing.		
pmCapacityDlCe_9	eri_pdf_pmcapacitydlce_tab.resetijsfc2aie5db035yhsysy	INTEGER	#	The distribution of the DL Channel Element utilization, as percentages of the license limit for the DownlinkBaseBandPool. If two baseband pools are used, the licensed capacity of DL Channel Elements is distributed between the two baseband pools according to the parameter NodeBFunction::dlLicFractBBPool2. The licensed capacity is not distributed at	Sum	

				delayed activation of license key, at emergency unlock, when the license key value is 9999, and when license key is invalid/missing.		

6.16.3 Downlink_Baseband_Pool.Ericsson.UMTS.PDF_pmUsedADch

pmUsedADch PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmUsedADch_0	eri_pdf_pmusedadch_tab.resetinsfc2aie5db035yhsysy	INTEGER	#	The distribution of A-DCH resource utilization, as percentages of the configured A-DCH resources.	Sum	
pmUsedADch_10	eri_pdf_pmusedadch_tab.resetjbsfc2aie5db035yhsysy	INTEGER	#	The distribution of A-DCH resource utilization, as percentages of the configured A-DCH resources.	Sum	
pmUsedADch_1	eri_pdf_pmusedadch_tab.resetipsfc2aie5db035yhsysy	INTEGER	#	The distribution of A-DCH resource utilization, as percentages of the configured A-DCH	Sum	

				resources.		
pmUsedADch_2	eri_pdf_pmusedadch_tab.resetirsfc2aie5db035yhsysy	INTEGER	#	The distribution of A-DCH resource utilization, as percentages of the configured A-DCH resources.	Sum	
pmUsedADch_3	eri_pdf_pmusedadch_tab.resetitsfc2aie5db035yhsysy	INTEGER	#	The distribution of A-DCH resource utilization, as percentages of the configured A-DCH resources.	Sum	
pmUsedADch_4	eri_pdf_pmusedadch_tab.resetivsfc2aie5db035yhsysy	INTEGER	#	The distribution of A-DCH resource utilization, as percentages of the configured A-DCH resources.	Sum	
pmUsedADch_5	eri_pdf_pmusedadch_tab.resetixsfc2aie5db035yhsysy	INTEGER	#	The distribution of A-DCH resource utilization, as percentages of the configured A-DCH resources.	Sum	
pmUsedADch_6	eri_pdf_pmusedadch_tab.resetj0sfc2aie5db035yhsysy	INTEGER	#	The distribution of A-DCH resource utilization, as percentages of the configured A-DCH resources.	Sum	
pmUsedADch_7	eri_pdf_pmusedadch_tab.	INTEG	#	The distribution	Sum	

	resetj2sfc2aie5db035yhsysy	ER		of A-DCH resource utilization, as percentages of the configured A-DCH resources.		
pmUsedADch_8	eri_pdf_pmusedadch_tab.resetj4sfc2aie5db035yhsysy	INTEGER	#	The distribution of A-DCH resource utilization, as percentages of the configured A-DCH resources.	Sum	
pmUsedADch_9	eri_pdf_pmusedadch_tab.resetj6sfc2aie5db035yhsysy	INTEGER	#	The distribution of A-DCH resource utilization, as percentages of the configured A-DCH resources.	Sum	

6.17 E1_Phys_Path_Term Performance Indicators

- E1_Phys_Path_Term.Ericsson.UMTS.Physical_Link

6.17.1 E1_Phys_Path_Term.Ericsson.UMTS.Physical_Link

UTRAN Physical link connection.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmEs	eri_e1phy_phylnk_tab.s3yx3nd22k2ahcw3j035xkcuai	INT8	#	Performance Monitoring counter for ES,	Sum	erttbh, Sum

				Error Seconds.		
pmSes	eri_e1phy_phylnk_tab.s3yx3nf22k2ahcw3j035xkcuai	INT8	#	Performance Monitoring counter for Severely Error Seconds (SES).	Sum	erttbh, Sum
pmUas	eri_e1phy_phylnk_tab.rvuf3kv3aq2ahcw40035xkcuai	INTEGER	Seconds	Transmission Unavailable Seconds (SES). The accumulated unavailable time in seconds during the interval. Unavailable time starts when 10 consecutive SES are detected (them being part of the unavailable time) and ends when 10 consecutive non-SES are detected. This counter is incremented for each second of unavailable time.	Sum	erttbh, Sum

6.18 E1Ttp Performance Indicators

- E1Ttp.Ericsson.UMTS.Physical_Link

6.18.1 E1Ttp.Ericsson.UMTS.Physical_Link

E1 terminal termination point physical link statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregat	Other Aggrega

					or	tors
pmEs	eri_e1ttp_phylnk_tab.s3yx3n622k2ahcw3j035xkcuai	INT8	#	Number of errored seconds.	Sum	erttbh, Sum
pmSes	eri_e1ttp_phylnk_tab.s3yx3nb22k2ahcw3j035xkcuai	INT8	#	Number of severely errored seconds.	Sum	erttbh, Sum
pmUas	eri_e1ttp_phylnk_tab.rvuf3kx3aq2ahcw40035xkcuai	INTEGER	Seconds	Transmission Unavailable Seconds (SES). The accumulated unavailable time in seconds during the interval. Unavailable time starts when 10 consecutive SES are detected (them being part of the unavailable time) and ends when 10 consecutive non-SES are detected. This counter is incremented for each second of unavailable time.	Sum	erttbh, Sum

6.19 E3_Phys_Path_Term Performance Indicators

- E3_Phys_Path_Term.Ericsson.UMTS.Physical_Link

6.19.1 E3_Phys_Path_Term.Ericsson.UMTS.Physical_Link

E3 Physical Path link statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmEsCpp	eri_e3phy_phylnk_tab.s3yx3nj22k2ahcw3j035xkcuai	INT8	Seconds	This counter is incremented for each second where one or more blocks or equivalent with one or more errors are received. The counter is also incremented if one or several defects causing Alarm Indication Signal (AIS) insertion occur during the second. The counter is not incremented during unavailable time	Sum	erttbh, Sum
pmEs	eri_e3phy_phylnk_tab.s3yx3nn22k2ahcw3j035xkcuai	INT8	#	Number of errored seconds.	Sum	erttbh, Sum
pmSesCpp	eri_e3phy_phylnk_tab.s3yx3nl22k2ahcw3j035xkcuai	INT8	Seconds	This counter is incremented for each second with a severe bit error ratio or equivalent. The counter is also incremented if one or more	Sum	erttbh, Sum

				defects causing Alarm Indication Signal (AIS) insertion occurs during the second. The counter is not incremented during unavailable time		
pmSes	eri_e3phy_phylnk_tab.s3yx3np22k2ahcw3j035xkcuai	INT8	#	Number of severely errored seconds.	Sum	erttbh, Sum
pmUas	eri_e3phy_phylnk_tab.rvuf3l03aq2ahcw40035xkcuai	INTEGER	Seconds	Transmission Unavailable Seconds (SES). The accumulated unavailable time in seconds during the interval. Unavailable time starts when 10 consecutive SES are detected (them being part of the unavailable time) and ends when 10 consecutive non-SES are detected. This counter is incremented for each second of	Sum	erttbh, Sum

				unavailable time.		

6.20 Ethernet_Link Performance Indicators

- Ethernet_Link.Ericsson.UMTS.IP

6.20.1 Ethernet_Link.Ericsson.UMTS.IP

UTRAN Ethernet or IP over ATM link.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmNoOfIfInDiscards	eri_etherlk_ip_tab.s3yx3nt22k2ahcw3j035xkcuai	INT8	#	Performance monitoring counter for the number of input packets discarded due to resource limitations.	Sum	Sum
pmNoOfIfInErrors	eri_etherlk_ip_tab.s3yx3nv22k2ahcw3j035xkcuai	INT8	#	Performance monitoring counter for the number of input packets discarded due to any error.	Sum	Sum
pmNoOfIfInNUcastPkts	eri_etherlk_ip_tab.s3yx3nx22k2ahcw3j035xkcuai	INT8	#	Performance monitoring counter for the number of input broadcast or multicast packets delivered to higher layer.	Sum	Sum
pmNoOfIfInUcastPkts	eri_etherlk_ip_tab.s3yx3o022k2ahcw3j035xkcuai	INT8	#	Performance monitoring counter for the	Sum	Sum

				number of input unicast packets delivered to higher layer.		
pmNoOfifOutDiscards	eri_etherlk_ip_tab.s3yx3nr22k2ahcw3j035xkcuai	INT8	#	Number of out Interface discards.	Sum	Sum
pmNoOfIfOutNUcastPkts	eri_etherlk_ip_tab.s3yx3o222k2ahcw3j035xkcuai	INT8	#	Performance monitoring counter for the number of output broadcast/multicast packets delivered to higher layer.	Sum	Sum
pmNoOfIfOutUcastPkts	eri_etherlk_ip_tab.s3yx3o422k2ahcw3j035xkcuai	INT8	#	Performance monitoring counter for the number of out unicast packets delivered to higher layer.	Sum	Sum

6.21 EthernetSwitchModulePort Performance Indicators

- EthernetSwitchModulePort.Ericsson.UMTS.EthernetSwitchModulePort

6.21.1 EthernetSwitchModulePort.Ericsson.UMTS.EthernetSwitchModulePort

EthernetSwitchModulePort data

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators

pmIfInBroadcastPkts	eri_ethernetswchmodpt_tab.rrh0rykyh42ahrw3b035xkhwi2	INTEGER	#	The number of good packets received with a broadcast address delivered to a higher sublayer.	Sum	Average
pmIfInDiscards	eri_ethernetswchmodpt_tab.rrh0rymyh42ahrw3b035xkhwi2	INTEGER	#	The number of received good packets, discarded due to lack of resources (for example, buffer space).	Sum	Average
pmIfInErrors	eri_ethernetswchmodpt_tab.rrh0ryoyh42ahrw3b035xkhwi2	INTEGER	#	The number of received packets, discarded due to errors found in the packets.	Sum	Average
pmIfInMulticastPkts	eri_ethernetswchmodpt_tab.rrh0ryqyh42ahrw3b035xkhwi2	INTEGER	#	The number of received good packets, with a multicast address, that are delivered to a higher sublayer.	Sum	Average
pmIfInOctetsHi	eri_ethernetswchmodpt_tab.rrh0rysyh42ahrw3b035xkhwi2	INT8	octets	The number of octets received by a port, including framing characters and bad packets, but excluding preamble	Sum	Average

				sequences.		
pmIfInOctetsLo	eri_ethernetswchmodpt_tab.rrh0ryuyh42ahrw3b035xkhwi2	INT8	octets	The number of octets received by a port, including framing characters and bad packets, but excluding preamble sequences.	Sum	Average
pmIfInUcastPkts	eri_ethernetswchmodpt_tab.rrh0rywyh42ahrw3b035xkhwi2	INTEGER	#	The number of good packets addressed to a unicast address, which are received and delivered to a higher sublayer.	Sum	Average
pmIfOutBroadcastPkts	eri_ethernetswchmodpt_tab.rrh0ryyyh42ahrw3b035xkhwi2	INTEGER	#	The number of good packets with a broadcast address, which are transmitted and delivered to a higher sublayer.	Sum	Average
pmIfOutDiscards	eri_ethernetswchmodpt_tab.rrh0s01yh42ahrw3b035xkhwi2	INTEGER	#	The number of transmitted good packets, discarded due to lack of	Sum	Average

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				resources (for example, buffer space).		
pmIfOutErrors	eri_ethernetswchmodpt_tab.rrh0s03yh42ahrw3b035xkhwi2	INTEGER	#	The number of transmitted packets, discarded due to errors found in the packets.	Sum	Average
pmIfOutMulticastPkts	eri_ethernetswchmodpt_tab.rrh0s05yh42ahrw3b035xkhwi2	INTEGER	#	The number of transmitted good packets, with a multicast address, that are delivered to a higher sub-layer.	Sum	Average
pmIfOutOctetsHi	eri_ethernetswchmodpt_tab.rrh0s0ayh42ahrw3b035xkhwi2	INT8	octets	The number of octets transmitted by a port, including framing characters and bad packets, but excluding preamble sequences.	Sum	Average
pmIfOutOctetsLo	eri_ethernetswchmodpt_tab.rrh0s0cyh42ahrw3b035xkhwi2	INT8	octets	The number of octets transmitted by a port, including framing characters and bad packets, but excluding preamble sequences.	Sum	Average
pmIfOutUcastPkts	eri_ethernetswchmodpt_tab.rrh0s0eyh42ahrw3b035x	INTEGER	#	The number of good	Sum	Average

	khwi2			packets addressed to a unicast address, which are transmitted and delivered to a higher sublayer.		

6.22 EthernetSwitchPort Performance Indicators

- EthernetSwitchPort.Ericsson.UMTS.SwitchPort_Statistics

6.22.1 EthernetSwitchPort.Ericsson.UMTS.SwitchPort_Statistics

Ethernet Switch port statistics

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmIfInBroadcastPkts	eri_swtprt_stat_tab.rscmevcpho2ahcxhr02ofawaex	INTEGER	#	The number of broadcast packets, delivered by this sublayer to a higher (sub-)layer, that were addressed to a broadcast address at this sublayer. For additional info, refer to RFC 2863.	Sum	erttbh, Sum
pmIfInDiscards	eri_swtprt_stat_tab.rscmevepho2ahcxhr02ofawaex	INTEGER	#	The number of inbound	Sum	erttbh, Sum

				packets that were chosen to be discarded even though no errors had been detected that prevented them from being delivered to a higher-layer protocol. One possible reason for discarding such a packet could be to free up buffer space. For additional info, refer to RFC 2863.		
pmIfInErrors	eri_swtprt_stat_tab.rscmevgpho2ahcxhr02ofawaex	INTEGER	#	Number of input packets discarded due to any error. For additional info, refer to RFC 2863.	Sum	erttbh, Sum
pmIfInMulticastPkts	eri_swtprt_stat_tab.rscmevipho2ahcxhr02ofawaex	INTEGER	#	The number of multicast packets, delivered by this sublayer to a higher (sub-)layer, that were addressed to a multicast address at this sublayer. For a MAC layer protocol, this includes both	Sum	erttbh, Sum

				Group and Functional addresses. For additional info, refer to RFC 2863.		
pmIfInOctets	eri_swtprt_stat_tab.rscmevkpho2ahcxhr02ofawaex	INT8	Octets	(Obsolete in P7.1) The total number of octets received on the interface, including framing characters.	Sum	erttbh, Sum
pmIfInUcastPkts	eri_swtprt_stat_tab.rscmevmpho2ahcxhr02ofawaex	INTEGER	#	The number of unicast packets, delivered by this sublayer to a higher (sub-)layer, that were not addressed to a multicast or broadcast address at this sublayer. For additional info, refer to RFC 2863.	Sum	erttbh, Sum
pmIfOutBroadcastPkts	eri_swtprt_stat_tab.rscmevopho2ahcxhr02ofawaex	INTEGER	#	The total number of broadcast packets that higher-level protocols requested to be	Sum	erttbh, Sum

				transmitted, and which were addressed to a broadcast address at this sublayer, including those that were discarded or not sent. For additional info, refer to RFC 2863.		
pmIfOutDiscards	eri_swtprt_stat_tab.rscmevqpho2ahcxhr02ofawaex	INTEGER	#	The number of packets requested to be transmitted, but which were discarded due to lack of resources (for example, buffer space). For additional info, refer to RFC 2863.	Sum	erttbh, Sum
pmIfOutErrors	eri_swtprt_stat_tab.rscmevspho2ahcxhr02ofawaex	INTEGER	#	The number of packets requested to be transmitted, but which were discarded due to errors found in the packets. For additional info, refer to RFC 2863.	Sum	erttbh, Sum

pmIfOutMulticastPkts	eri_swtprt_stat_tab.rscmevupho2ahcxhr02ofawaex	INTEGER	#	The total number of multicast packets that higher-level protocols requested to be transmitted, and which were addressed to a multicast address at this sublayer, including those that were discarded or not sent. For additional info, refer to RFC 2863.	Sum	erttbh, Sum
pmIfOutOctets	eri_swtprt_stat_tab.rscmevwpho2ahcxhr02ofawaex	INT8	Octets	(Obsolete in P7.1) The total number of octets transmitted out on the interface, including framing characters.	Sum	erttbh, Sum
pmIfOutUcastPkts	eri_swtprt_stat_tab.rscmew1pho2ahcxhr02ofawaex	INTEGER	#	The total number of unicast packets that higher-level protocols requested to	Sum	erttbh, Sum

				be transmitted, and which were not addressed to a multicast or broadcast address at this sublayer, including those that were discarded or not sent. For additional info, refer to RFC 2863.		
Tot_pmIfInOutOctets	{pmIfOutOctets}+ {pmIfInOctets}	INT8	Octets	(Obsolete in P7.1) The total number of octets transmitted out and received on the interface, including framing characters.	Sum	erttbh, Sum

6.23 Fast_Ethernet Performance Indicators

- Fast_Ethernet.Ericsson.UMTS.FE_If_Traffic

6.23.1 Fast_Ethernet.Ericsson.UMTS.FE_If_Traffic

Fast Ethernet interface statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmIfInBroadcastPkts	eri_fstether_intf_tab.rvuf3l23aq2ahcw40035xkcuai	INT8	Packets	The number of broadcast packets,	Sum	Sum

				delivered by this sublayer to a higher (sub-)layer, that were addressed to a broadcast address at this sublayer. For additional info, refer to RFC 2863		
pmIfInDiscards	eri_fstether_intf_tab.rvuf3l43aq2ahcw40035xkcuai	INT8	Packets	The number of inbound packets that were chosen to be discarded even though no errors had been detected that prevented them from being delivered to a higher-layer protocol. One possible reason for discarding such a packet could be to free up buffer space. For additional info, refer to RFC 2863.	Sum	Sum
pmIfInErrors	eri_fstether_intf_tab.rvuf3l63aq2ahcw40035xkcuai	INT8	Packets	Number of input packets discarded due to any error. For additional info, refer to RFC 2863.	Sum	Sum

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pmIfInMulticastPkts	eri_fstether_intf_tab.rvuf3lb3aq2ahcw40035xkcuai	INT8	Packets	The number of multicast packets, delivered by this sublayer to a higher (sub-)layer, that were addressed to a multicast address at this sublayer. For a MAC layer protocol, this includes both Group and Functional addresses. For additional info, refer to RFC 2863.	Sum	Sum
pmIfInOctetsHi	eri_fstether_intf_tab.rvuf3ld3aq2ahcw40035xkcuai	INT8	Octets	The total number of octets transmitted out from the interface, including framing characters. Note! The high-capacity counter for octets transmitted out on an interface has been split into two parts. This counter represents the higher part of the 62 least significant bits of the high capacity counter for octets transmitted out	Sum	Sum

				on the interface. The two most significant bits of this 64-bit counter are discarded. This 64-bit counter is presented as 2*31 bits: pmIfInOctetsHi (bit 62-31) and pmIfInOctetsLo (bit 30-0) in the MOM. For additional info, refer to RFC 2863.		
pmIfInOctetsLo	eri_fstether_intf_tab.rvuf3lf3aq2ahcw40035xkcuai	INT8	Octets	The total number of octets transmitted out on the interface, including framing characters. Note! The high-capacity counter for octets transmitted out on an interface has been split into two parts. This counter represents the lower part of the 62 least-significant bits of the high capacity counter for octets	Sum	Sum

				transmitted out on the interface. The two most significant bits of this 64-bit counter are discarded. This 64-bit counter is presented as 2*31 bits: pmIfInOctetsHi (bit 62-31) and pmIfInOctetsLo (bit 30-0) in the MOM. For additional info, refer to RFC 2863.		
pmIfInUcastPkts	eri_fstether_intf_tab.rvuf3lj3aq2ahcw40035xkcuai	INT8	Packets	The number of unicast packets, delivered by this sublayer to a higher (sub-)layer, that were not addressed to a multicast or broadcast address at this sublayer. For additional info, refer to RFC 2863.	Sum	Sum
pmIfInUnknownProtos	eri_fstether_intf_tab.rvuf3ll3aq2ahcw40035xkcuai	INT8	Packets	The number of packets received that had a protocol not supported or unknown For additional info, refer to RFC 2863.	Sum	Sum
pmIfOutBroadcastPkts	eri_fstether_intf_tab.rvuf3ln3aq2ahcw40035xkcuai	INT8	Packets	The total number of	Sum	Sum

				broadcast packets that higher-level protocols requested to be transmitted, and which were addressed to a broadcast address at this sublayer, including those that were discarded or not sent. For additional info, refer to RFC 2863.		
pmIfOutDiscards	eri_fstether_intf_tab.rvuf3lp3aq2ahcw40035xkcuai	INT8	Packets	The number of packets requested to be transmitted, but which were discarded due to lack of resources (for example, buffer space). For additional info, refer to RFC 2863.	Sum	Sum
pmIfOutErrors	eri_fstether_intf_tab.rvuf3lr3aq2ahcw40035xkcuai	INT8	Packets	The number of packets requested to be transmitted, but which were discarded due to errors found in the packets. For additional info,	Sum	Sum

				refer to RFC 2863.		
pmIfOutMulticastPkts	eri_fstether_intf_tab.rvuf3lt3aq2ahcw40035xkcuai	INT8	Packets	The total number of multicast packets that higher-level protocols requested to be transmitted, and which were addressed to a multicast address at this sublayer, including those that were discarded or not sent. For additional info, refer to RFC 2863.	Sum	Sum
pmIfOutOctetsHi	eri_fstether_intf_tab.rvuf3lv3aq2ahcw40035xkcuai	INT8	Octets	The total number of octets transmitted out on the interface, including framing characters. Note! The high-capacity counter for octets transmitted out on an interface has been split into two parts. This counter represents the higher part of the 62 least-significant bits of the high-capacity counter for octets	Sum	Sum

				transmitted out on the interface. The two most-significant bits of this 64-bit counter are discarded. This 64-bit counter is presented as 2*31 bits: pmIfOutOctets Hi (bit 62-31) and pmIfOutOctets Lo (bit 30-0) in the MOM. For additional info, refer to RFC 2863.		
pmIfOutOctetsLo	eri_fstether_intf_tab.rvuf3lx3aq2ahcw40035xkcuai	INT8	Octets	The total number of octets transmitted out on the interface, including framing characters. Note! The high-capacity counter for octets transmitted out on an interface has been split into two parts. This counter represents the lower part of the 62 least-significant bits of the high-	Sum	Sum

				capacity counter for octets transmitted out on the interface. The two most-significant bits of this 64-bit counter are discarded. This 64-bit counter is presented as 2*31 bits: pmIfOutOctets Hi (bit 62-31) and pmIfOutOctets Lo (bit 30-0) in the MOM. For additional info, refer to RFC 2863.		
pmIfOutUcastPkts	eri_fstether_intf_tab.rvuf3m23aq2ahcw40035xkcuai	INT8	Packets	The total number of unicast packets that higher-level protocols requested to be transmitted, and which were not addressed to a multicast or broadcast address at this sublayer, including those that were discarded or not sent. For additional info, refer to RFC 2863.	Sum	Sum
Tot_pmIfInOctets	{pmIfInOctetsHi} + {pmIfInOctetsLo}	INT8	Octets	The total number of octets transmitted out	Sum	Sum

				on the interface, including framing characters		
Tot_pmIfOutOctets	{pmIfOutOctetsHi} + {pmIfOutOctetsLo}	INT8	Octets	The total number of octets transmitted out on the interface, including framing characters.	Sum	Sum

6.24 GigabitEthernet Performance Indicators

- GigabitEthernet.Ericsson.UMTS.GB_If_Traffic

6.24.1 GigabitEthernet.Ericsson.UMTS.GB_If_Traffic

Gigabit ethernet interface statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmDot1qTpVlanPortInDiscardsLink1	eri_giga_intf_tab.rvuf3m43aq2ahcw40035xkcuai	INTEGER	#	The number of valid frames discarded due to VLAN reasons (e.g. VLAN id not configured). See RFC 2674. This counter is stepped for packets with a vLan ID that is wrong or unrecognizable	Sum	Sum

				.		
pmDot1qTpVlanPortInDiscardsLink2	eri_giga_intf_tab.rvuf3m63aq2ahcw40035xkcuai	INTEGER	#	The number of valid frames discarded due to VLAN reasons (e.g. VLAN id not configured). See RFC 2674. This counter is stepped for packets with a vLan ID that is wrong or unrecognizable.	Sum	Sum
pmIfInBroadcastPktsLink1	eri_giga_intf_tab.rvuf3mb3aq2ahcw40035xkcuai	INT8	Packets	The number of packets received with a broadcast address delivered to a higher sub-layer. See RFC 2863.	Sum	Sum
pmIfInBroadcastPktsLink2	eri_giga_intf_tab.rvuf3md3aq2ahcw40035xkcuai	INT8	Packets	The number of packets received with a broadcast address delivered to a higher sub-layer. See RFC 2863.	Sum	Sum
pmIfInDiscardsLink1	eri_giga_intf_tab.rvuf3mf3aq2ahcw40035xkcuai	INT8	Packets	The number of received packets discarded due to lack of resources (e.g. buffer space). See RFC 2863.	Sum	Sum
pmIfInDiscardsLink2	eri_giga_intf_tab.rvuf3	INT8	Pack	The number of	Sum	Sum

	mh3aq2ahcw40035xkcuai		ets	received packets discarded due to lack of resources (e.g. buffer space). See RFC 2863.		
pmIfInErrorsLink1	eri_giga_intf_tab.rvuf3mj3aq2ahcw40035xkcuai	INT8	Packets	The number of packets received which were discarded due to errors found in the packets. See RFC 2863.	Sum	Sum
pmIfInErrorsLink2	eri_giga_intf_tab.rvuf3ml3aq2ahcw40035xkcuai	INT8	Packets	The number of packets received which were discarded due to errors found in the packets. See RFC 2863.	Sum	Sum
pmIfInMulticastPktsLink1	eri_giga_intf_tab.rvuf3mn3aq2ahcw40035xkcuai	INT8	Packets	The number of packets received with a multicast address delivered to a higher sub-layer. See RFC 2863.	Sum	Sum
pmIfInMulticastPktsLink2	eri_giga_intf_tab.rvuf3mp3aq2ahcw40035xkcuai	INT8	Octets	The number of packets received with a multicast address delivered to a	Sum	Sum

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				higher sub-layer. See RFC 2863.		
pmIfInOctetsLink1Hi	eri_giga_intf_tab.rvuf3mr3aq2ahcw40035xkcuai	INTEGER	Octets	The total number of octets received on the interface, including framing characters. Note! The high capacity counter for received octets on an interface has been split into two parts. This counter represents the higher part of the 62 least significant bits of the high capacity counter for received octets. The two most significant bit of this 64 bit counter is discarded. This 64-bit counter is presented as 2*31 bits: pmIfInOctetsLinkxHi (bit 62-31) and pmIfInOctetsLinkxLo (bit 30-0) in the MOM. For additional info refer to RFC 2863.	Sum	Sum

pmIfInOctetsLink1Lo	eri_giga_intf_tab.rvuf3mt3aq2ahcw40035xkcuai	INTEGER	Octets	The total number of octets received on the interface, including framing characters. Note! The high capacity counter for received octets on an interface has been split into two parts. This counter represents the higher part of the 62 least significant bits of the high capacity counter for received octets. The two most significant bit of this 64 bit counter is discarded. This 64-bit counter is presented as 2*31 bits: pmIfInOctetsLinkxHi (bit 62-31) and pmIfInOctetsLinkxLo (bit 30-0) in the MOM. For additional info refer to RFC	Sum	Sum

				2863.		
pmIfInOctetsLink2Hi	eri_giga_intf_tab.rvuf3mx3aq2ahcw40035xkcuai	INTEGER	Octets	The total number of octets received on the interface, including framing characters. Note! The high capacity counter for received octets on an interface has been split into two parts. This counter represents the higher part of the 62 least significant bits of the high capacity counter for received octets. The two most significant bit of this 64 bit counter is discarded. This 64-bit counter is presented as 2*31 bits: pmIfInOctetsLinkxHi (bit 62-31) and pmIfInOctetsLinkxLo (bit 30-0) in the MOM. For additional info refer to RFC 2863.	Sum	Sum
pmIfInOctetsLink2Lo	eri_giga_intf_tab.rvuf3n03aq2ahcw40035xkcu	INTEGER	Octets	The total number of	Sum	Sum

	ai			octets received on the interface, including framing characters. Note! The high capacity counter for received octets on an interface has been split into two parts. This counter represents the higher part of the 62 least significant bits of the high capacity counter for received octets. The two most significant bit of this 64 bit counter is discarded. This 64-bit counter is presented as 2*31 bits: pmIfInOctetsLinkxHi (bit 62-31) and pmIfInOctetsLinkxLo (bit 30-0) in the MOM. For additional info refer to RFC 2863.		

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pmIfInUcastPktsLink1	eri_giga_intf_tab.rvuf3n43aq2ahcw40035xkcuai	INT8	Packets	The number of packets received which was not addressed to a broadcast or broadcast address delivered to a higher sub-layer. For additional info refer to RFC 2863.	Sum	Sum
pmIfInUcastPktsLink2	eri_giga_intf_tab.rvuf3n63aq2ahcw40035xkcuai	INT8	Packets	The number of packets received which was not addressed to a broadcast or broadcast address delivered to a higher sub-layer. For additional info refer to RFC 2863.	Sum	Sum
pmIfInUnknownProtosLink1	eri_giga_intf_tab.rvuf3nb3aq2ahcw40035xkcuai	INT8	Packets	The number of packets received which had a protocol not supported or unknown. See RFC 2863.	Sum	Sum
pmIfInUnknownProtosLink2	eri_giga_intf_tab.rvuf3nd3aq2ahcw40035xkcuai	INT8	Packets	The number of packets received which had a protocol not supported or unknown. See RFC 2863.	Sum	Sum
pmIfOutBroadcastPktsLi	eri_giga_intf_tab.rvuf3	INT8	Pack	The number of	Sum	Sum

nk1	nf3aq2ahcw40035xkcuai		ets	packets requested to be transmitted with a broadcast address delivered to a higher sub-layer. See RFC 2863.		
pmIfOutBroadcastPktsLink2	eri_giga_intf_tab.rvuf3nh3aq2ahcw40035xkcuai	INT8	Packets	The number of packets requested to be transmitted with a broadcast address delivered to a higher sub-layer. See RFC 2863.	Sum	Sum
pmIfOutDiscardsLink1	eri_giga_intf_tab.rvuf3nj3aq2ahcw40035xkcuai	INT8	Packets	The number of packets requested to be transmitted discarded due to lack of resources (e.g. buffer space). See RFC 2863.	Sum	Sum
pmIfOutDiscardsLink2	eri_giga_intf_tab.rvuf3nl3aq2ahcw40035xkcuai	INT8	Packets	The number of packets requested to be transmitted discarded due to lack of resources (e.g. buffer space). See RFC 2863.	Sum	Sum

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pmIfOutErrorsLink1	eri_giga_intf_tab.rvuf3nn3aq2ahcw40035xkcuai	INT8	Packets	The number of packets requested to be transmitted discarded due to errors found in the packets. See RFC 2863.	Sum	Sum
pmIfOutErrorsLink2	eri_giga_intf_tab.rvuf3np3aq2ahcw40035xkcuai	INT8	Packets	The number of packets requested to be transmitted discarded due to errors found in the packets. See RFC 2863.	Sum	Sum
pmIfOutMulticastPktsLink1	eri_giga_intf_tab.rvuf3nr3aq2ahcw40035xkcuai	INT8	Packets	The number of packets requested to be transmitted with a multicast address delivered to a higher sub-layer. See RFC 2863.	Sum	Sum
pmIfOutMulticastPktsLink2	eri_giga_intf_tab.rvuf3nt3aq2ahcw40035xkcuai	INT8	Packets	The number of packets requested to be transmitted with a multicast address delivered to a higher sub-layer. See RFC 2863.	Sum	Sum
pmIfOutOctetsLink1Hi	eri_giga_intf_tab.rvuf3nv3aq2ahcw40035xkcuai	INTEGER	Octets	The total number of octets transmitted out of the interface,	Sum	Sum

				including framing characters. Note! The high capacity counter for octets transmitted out on an interface has been split into two parts. This counter represents the higher part of the 62 least significant bits of the high capacity counter for octets transmitted out on the interface. The two most significant bit of this 64 bit counter is discarded. This 64-bit counter is presented as 2*31 bits: pmIfOutOctets LinkxHi (bit 62-31) and pmIfOutOctets LinkxLo (bit 30-0) in the MOM. For additional info refer to RFC 2863.		

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pmIfOutOctetsLink1Lo	eri_giga_intf_tab.rvuf3nx3aq2ahcw40035xkcuai	INTEGER	Octets	The total number of octets transmitted out of the interface, including framing characters. Note! The high capacity counter for octets transmitted out on an interface has been split into two parts. This counter represents the higher part of the 62 least significant bits of the high capacity counter for octets transmitted out on the interface. The two most significant bit of this 64 bit counter is discarded. This 64-bit counter is presented as 2*31 bits: pmIfOutOctetsLinkxHi (bit 62-31) and pmIfOutOctetsLinkxLo (bit 30-0) in the MOM. For additional info refer to RFC 2863.	Sum	Sum

pmIfOutOctetsLink2Hi	eri_giga_intf_tab.rvuf3o23aq2ahcw40035xkcuai	INTEGER	Octets	The total number of octets transmitted out of the interface, including framing characters. Note! The high capacity counter for octets transmitted out on an interface has been split into two parts. This counter represents the higher part of the 62 least significant bits of the high capacity counter for octets transmitted out on the interface. The two most significant bit of this 64 bit counter is discarded. This 64-bit counter is presented as 2*31 bits: pmIfOutOctetsLinkxHi (bit 62-31) and pmIfOutOctetsLinkxLo (bit	Sum	Sum

				30-0) in the MOM. For additional info refer to RFC 2863.		
pmIfOutOctetsLink2Lo	eri_giga_intf_tab.rvuf3o43aq2ahcw40035xkcuai	INTEGER	Octets	The total number of octets transmitted out of the interface, including framing characters. Note! The high capacity counter for octets transmitted out on an interface has been split into two parts. This counter represents the higher part of the 62 least significant bits of the high capacity counter for octets transmitted out on the interface. The two most significant bit of this 64 bit counter is discarded. This 64-bit counter is presented as 2*31 bits: pmIfOutOctetsLinkxHi (bit 62-31) and pmIfOutOctets	Sum	Sum

				LinkxLo (bit 30-0) in the MOM. For additional info refer to RFC 2863.		
pmIfOutUcastPktsLink1	eri_giga_intf_tab.rvuf3ob3aq2ahcw40035xkcuai	INT8	Packets	The number of packets requested to be transmitted which was not addressed to a broadcast or broadcast address delivered to a higher sub-layer See RFC 2863.	Sum	Sum
pmIfOutUcastPktsLink2	eri_giga_intf_tab.rvuf3od3aq2ahcw40035xkcuai	INT8	Packets	The number of packets requested to be transmitted which was not addressed to a broadcast or broadcast address delivered to a higher sub-layer See RFC 2863.	Sum	Sum
Tot_pmIfInOctetsLink1	(2147483648*{pmIfInOctetsLink1Hi})+{pmIfInOctetsLink1Lo}	INT8	Octets	The total number of octets received on the interface, including framing	Sum	Sum

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				characters.		
Tot_pmIfInOctetsLink2	(2147483648*{pmIfInOctetsLink2Hi})+{pmIfInOctetsLink2Lo}	INT8	Octets	The total number of octets received on the interface, including framing characters.	Sum	Sum
Tot_pmIfOutOctetsLink1	(2147483648*{pmIfOutOctetsLink1Hi})+{pmIfOutOctetsLink1Lo}	INT8	Octets	The total number of octets transmitted out of the interface, including framing characters.	Sum	Sum
Tot_pmIfOutOctetsLink2	(2147483648*{pmIfOutOctetsLink2Hi})+{pmIfOutOctetsLink2Lo}	INT8	Octets	The total number of octets transmitted out of the interface, including framing characters.	Sum	Sum

6.25 IMA_Group Performance Indicators

- IMA_Group.Ericsson.UMTS.IMA_Group_Grp

6.25.1 IMA_Group.Ericsson.UMTS.IMA_Group_Grp

Inverse Multiplexing over ATM (IMA) Group logical link statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmGrFcFe	eri_imagrp_st_tab.s3yx3od22k2ahcw3j035xkcuai	INT8	#	Number of group failures far end.	Sum	erttbh, Sum
pmGrFc	eri_imagrp_st_tab.s3yx3o	INT8	#	Number of	Sum	erttbh,

	b22k2ahcw3j035xkcuai			group failures.		Sum
pmGrUasIma	eri_imagrp_st_tab.s3yx3of 22k2ahcw3j035xkcuai	INT8	#	Number of group unavailable seconds.	Sum	erttbh, Sum

6.26 IMA_Link Performance Indicators

- IMA_Link.Ericsson.UMTS.IMA

6.26.1 IMA_Link.Ericsson.UMTS.IMA

IMA logical link statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmIvIma	eri_ima_lk_st_tab.s3yx3oh22k2ahcw3j035xkcuai	INT8	#	Number of ICP violations.	Sum	erttbh, Sum
pmOifIma	eri_ima_lk_st_tab.s3yx3oj 22k2ahcw3j035xkcuai	INT8	#	Number of out of IMA frame anomalies.	Sum	erttbh, Sum
pmRxFcFe	eri_ima_lk_st_tab.s3yx3on22k2ahcw3j035xkcuai	INT8	#	Number of Rx failures far end.	Sum	erttbh, Sum
pmRxFc	eri_ima_lk_st_tab.s3yx3ol 22k2ahcw3j035xkcuai	INT8	#	Number of Rx failures.	Sum	erttbh, Sum
pmRxStuffIma	eri_ima_lk_st_tab.s3yx3op22k2ahcw3j035xkcuai	INT8	#	Number of Rx stuff events.	Sum	erttbh, Sum
pmRxUusImaFe	eri_ima_lk_st_tab.s3yx3ot 22k2ahcw3j035xkcuai	INT8	#	Number of Rx unusable seconds far end.	Sum	erttbh, Sum
pmRxUusIma	eri_ima_lk_st_tab.s3yx3or 22k2ahcw3j035xkcuai	INT8	#	Number of Rx unusable seconds.	Sum	erttbh, Sum

pmSesImaFe	eri_ima_lk_st_tab.s3yx3ox22k2ahcw3j035xkcuai	INT8	#	Number of severely errored seconds far end.	Sum	erttbh, Sum
pmSesIma	eri_ima_lk_st_tab.s3yx3ov22k2ahcw3j035xkcuai	INT8	#	Number of severely errored seconds.	Sum	erttbh, Sum
pmTxFcFe	eri_ima_lk_st_tab.s3yx3p222k2ahcw3j035xkcuai	INT8	#	Number of Tx failures far end.	Sum	erttbh, Sum
pmTxFc	eri_ima_lk_st_tab.s3yx3p022k2ahcw3j035xkcuai	INT8	#	Number of Tx failures.	Sum	erttbh, Sum
pmTxStuffIma	eri_ima_lk_st_tab.s3yx3p422k2ahcw3j035xkcuai	INT8	#	Number of Tx stuff events.	Sum	erttbh, Sum
pmTxUusImaFe	eri_ima_lk_st_tab.s3yx3pb22k2ahcw3j035xkcuai	INT8	#	Number of Tx unusable seconds far end.	Sum	erttbh, Sum
pmTxUusIma	eri_ima_lk_st_tab.s3yx3p622k2ahcw3j035xkcuai	INT8	#	Number of Tx unusable seconds.	Sum	erttbh, Sum
pmUasImaFe	eri_ima_lk_st_tab.s3yx3pf22k2ahcw3j035xkcuai	INT8	#	Number of unavailable seconds far end.	Sum	erttbh, Sum
pmUasIma	eri_ima_lk_st_tab.s3yx3pd22k2ahcw3j035xkcuai	INT8	#	Number of unavailable seconds.	Sum	erttbh, Sum

6.27 InternalEthernetPort Performance Indicators

- InternalEthernetPort.Ericsson.UMTS.InternalEthernetPort_Stat

6.27.1 InternalEthernetPort.Ericsson.UMTS.InternalEthernetPort_Stat

Internal Ethernet Port statistics

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmDot1qTpVlanPortInDiscardsLink	eri_intether_stat_tab.rscmew3pho2ahcxhr02ofawaex	INTEGER	#	The number of valid frames	Sum	erttbh, Sum

				discarded for VLAN reasons (for example, VLAN id not configured). The counter is relevant only if VLAN is configured on the Ip Interface MO. See RFC 2674.		
pmIfInBroadcastPkts	eri_intether_stat_tab.rscmew5pho2ahcxhr02ofawaex	INTEGER	#	The number of broadcast packets, delivered by this sublayer to a higher (sub-)layer, that were addressed to a broadcast address at this sublayer. For additional info, refer to RFC 2863.	Sum	erttbh, Sum
pmIfInDiscards	eri_intether_stat_tab.rscmewapho2ahcxhr02ofawaex	INTEGER	#	The number of inbound packets that were chosen to be	Sum	erttbh, Sum

				discarded even though no errors had been detected that prevented them from being delivered to a higher-layer protocol. One possible reason for discarding such a packet could be to free up buffer space. For additional info, refer to RFC 2863.		
pmIfInErrors	eri_intether_stat_tab.rscmewcpho2ahcxhr02ofawaex	INTEGER	#	Number of input packets discarded due to any error. For additional info, refer to RFC 2863.	Sum	erttbh, Sum
pmIfInMulticastPkts	eri_intether_stat_tab.rscmewepho2ahcxhr02ofawaex	INTEGER	#	The number of multicast packets, delivered by this sublayer to a higher (sub-)layer,	Sum	erttbh, Sum

				that were addressed to a multicast address at this sublayer. For a MAC layer protocol, this includes both Group and Functional addresses. For additional info, refer to RFC 2863.		
pmIfInOctetsHi	eri_intether_stat_tab.rscmewgpho2ahcxhr02ofawaex	INT8	Octets	The total number of octets received on the interface, including framing characters. Note: The high-capacity counter for octets received on an interface has been split into two parts. This	Sum	erttbh, Sum

				counter represents the higher part of the 62 least significant bits of the high capacity counter for octets received on the interface. The two most significant bits of this 64-bit counter are discarded. This 64-bit counter is presented as 2*31 bits: pmIfInOctetsHi (bit 62-31) and pmIfInOctets (bit 30-0). For additional info, refer to RFC 2863.		
pmIfInOctetsLo	eri_intether_stat_tab.rscmewipho2ahcxhr02ofawaex	INT8	Octets	The total number of octets received on the interface, including framing characters. Note: The	Sum	erttbh, Sum

				high-capacity counter for octets received on an interface has been split into two parts. This counter represents the lower part of the 62 least-significant bits of the high-capacity counter for octets received on the interface. The two most significant bits of this 64-bit counter are discarded. This 64-bit counter is presented as 2*31 bits: pmIfInOctetsHi (bit 62-31) and pmIfInOctetsLo (bit 30-0). For		

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				additional info, refer to RFC 2863.		
pmIfInOctets	({pmIfInOctetsHi}*2147483648)+ {pmIfInOctetsLo}	INT8	Octets	The total number of octets received on the interface, including framing characters.	Sum	Sum
pmIfInUcastPkts	eri_intether_stat_tab.rscmewmpho2ahcxhr02ofawaex	INTEGER	#	The number of unicast packets, delivered by this sublayer to a higher (sub-)layer, that were not addressed to a multicast or broadcast address at this sublayer. For additional info, refer to RFC 2863.	Sum	erttbh, Sum
pmIfInUnknownProtos	eri_intether_stat_tab.rscmewopho2ahcxhr02ofawaex	INTEGER	#	The number of packets received that had a protocol not supported or unknown. For additional	Sum	erttbh, Sum

				info, refer to RFC 2863.		
pmIfOutBroadcastPkts	eri_intether_stat_tab.rscmewqpho2ahcxhr02ofawaex	INTEGER	#	The total number of broadcast packets that higher-level protocols requested to be transmitted, and which were addressed to a broadcast address at this sublayer, including those that were discarded or not sent. For additional info, refer to RFC 2863.	Sum	erttbh, Sum
pmIfOutDiscards	eri_intether_stat_tab.rscmewspho2ahcxhr02ofawaex	INTEGER	#	The number of packets requested to be transmitted, but which were discarded due to lack of resources (for	Sum	erttbh, Sum

				example, buffer space). For additional info, refer to RFC 2863.		
pmIfOutErrors	eri_intether_stat_tab.rscmewupho2ahcxhr02ofawaex	INTEGER	#	The number of packets requested to be transmitted, but which were discarded due to errors found in the packets. For additional info, refer to RFC 2863.	Sum	erttbh, Sum
pmIfOutMulticastPkts	eri_intether_stat_tab.rscmewwpho2ahcxhr02ofawaex	INTEGER	#	The total number of multicast packets that higher-level protocols requested to be transmitted, and which were addressed to a multicast address at this sublayer, including those that were discarded or not sent. For	Sum	erttbh, Sum

				additional info, refer to RFC 2863.		
pmIfOutOctetsHi	eri_intether_stat_tab.rscmewypho2ahcxhr02ofawaex	INT8	Octets	The total number of octets transmitted out on the interface, including framing characters. Note: The high-capacity counter for octets transmitted out on an interface has been split into two parts. This counter represents the higher part of the 62 least-significant bits of the high-capacity counter for octets transmitted out on the interface. The two	Sum	erttbh, Sum

				most-significant bits of this 64-bit counter are discarded. This 64-bit counter is presented as 2*31 bits: pmIfOutOctetsHi (bit 62-31) and pmIfOutOctetsLo (bit 30-0). For additional info, refer to RFC 2863.		
pmIfOutOctetsLo	eri_intether_stat_tab.rscmex1pho2ahcxhr02ofawaex	INT8	Octets	The total number of octets transmitted out on the interface, including framing characters. Note: The high-capacity counter for octets transmitted out on an interface has been split into two parts. This counter represents the lower part of the	Sum	erttbh, Sum

				62 least-significant bits of the high-capacity counter for octets transmitted out on the interface. The two most-significant bits of this 64-bit counter are discarded. This 64-bit counter is presented as 2*31 bits: pmIfOutOctetsHi (bit 62-31) and pmIfOutOctetsLo (bit 30-0). For additional info, refer to RFC 2863.		
pmIfOutOctets	({pmIfOutOctetsHi}*2147483648)+ {pmIfOutOctetsLo}	INT8	Octets	The total number of octets transmitted out on the interface, including framing characters	Sum	Sum

pmIfOutUcastPkts	eri_intether_stat_tab.rscmex5pho2ahcxhr02ofawaex	INTEGER	#	The total number of unicast packets that higher-level protocols requested to be transmitted, and which were not addressed to a multicast or broadcast address at this sublayer, including those that were discarded or not sent. For additional info, refer to RFC 2863.	Sum	erttbh, Sum

6.28 InternalEthernetPort_IpIf Performance Indicators

- InternalEthernetPort_IpIf.Ericsson.UMTS.Ip_Interface

6.28.1 InternalEthernetPort_IpIf.Ericsson.UMTS.Ip_Interface

IP Interface statistics

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmFramesExcTrafDsc	eri_inethpt_ipif_tab.rscmeywpho2ahcxhr02ofawaex	INTEGER	#	(Obsolete in P7.1) The number of ethernet	Sum	erttbh, Sum

				frames which has exeeded the traffic descriptor. Condition: An ethernet frame is received, which exceeds the traffic descriptor.		
pmNoOfFailedPingsDefaultRouter0	eri_inethpt_ipif_tab.rscmeyypho2ahcxhr02ofawaex	INTEGER	#	The total number of failed pings towards the defaultRouter0 on the active link only. The counter value survives the link switch when applicable.	Sum	erttbh, Sum
pmNoOfFailedPingsDefaultRouter1	eri_inethpt_ipif_tab.rscmf01pho2ahcxhr02ofawaex	INTEGER	#	The total number of failed pings towards the defaultRo	Sum	erttbh, Sum

				uter1 on the active link only. The counter value survives the link switch when applicable.		
pmNoOfFailedPingsDefaultRouter2	eri_inethpt_ipif_tab.rscmf03pho2ahcxhr02ofawaex	INTEGER	#	The total number of failed pings towards the defaultRouter2 on the active link only. The counter value survives the link switch when applicable.	Sum	erttbh, Sum
pmOctetsExcTrafDsc	eri_inethpt_ipif_tab.rscmf05pho2ahcxhr02ofawaex	INT8	Octets	(Obsolete in P7.1) The number of octets which has exeeded the traffic descriptor.	Sum	erttbh, Sum

6.29 InternalLinkGroup Performance Indicators

- InternalLinkGroup.Ericsson.UMTS.PDF_pmPeakBwLevel

6.29.1 InternalLinkGroup.Ericsson.UMTS.PDF_pmPeakBwLevel

pmPeakBwLevel PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmPeakBwLevel_0	eri_pdf_pmpeakbwlevel_tab.r5tdrqbsfc2aie5db035yhsysy	INTEGER	#	The counter shows the traffic load for each internal link group, consisting of a list of 8 numbers.	Sum	
pmPeakBwLevel_1	eri_pdf_pmpeakbwlevel_tab.r5tdrqdsfc2aie5db035yhsysy	INTEGER	#	The counter shows the traffic load for each internal link group, consisting of a list of 8 numbers.	Sum	
pmPeakBwLevel_2	eri_pdf_pmpeakbwlevel_tab.r5tdrqfsfc2aie5db035yhsysy	INTEGER	#	The counter shows the traffic load for each internal link group, consisting of a list of 8 numbers.	Sum	
pmPeakBwLevel_3	eri_pdf_pmpeakbwlevel_tab.r5tdrqhsfc2aie5db035yhsysy	INTEGER	#	The counter shows the traffic load for each internal link group, consisting of a list of 8	Sum	

				numbers.		
pmPeakBwLevel_4	eri_pdf_pmpeakbwlevel_tab.r5tdrqjsfc2aie5db035yhsysy	INTEGER	#	The counter shows the traffic load for each internal link group, consisting of a list of 8 numbers.	Sum	
pmPeakBwLevel_5	eri_pdf_pmpeakbwlevel_tab.r5tdrqlsfc2aie5db035yhsysy	INTEGER	#	The counter shows the traffic load for each internal link group, consisting of a list of 8 numbers.	Sum	
pmPeakBwLevel_6	eri_pdf_pmpeakbwlevel_tab.r5tdrqnsfc2aie5db035yhsysy	INTEGER	#	The counter shows the traffic load for each internal link group, consisting of a list of 8 numbers.	Sum	
pmPeakBwLevel_7	eri_pdf_pmpeakbwlevel_tab.r5tdrqpsfc2aie5db035yhsysy	INTEGER	#	The counter shows the traffic load for each internal link group, consisting of a list of 8 numbers.	Sum	

6.30 Ip_Atm_Link Performance Indicators

- Ip_Atm_Link.Ericsson.UMTS.IP

6.30.1 Ip_Atm_Link.Ericsson.UMTS.IP

UTRAN Ethernet or IP over ATM link.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmNoOfIfInDiscards	eri_eth_ipatmlink_tab.s3yx3ph22k2ahcw3j035xkcuai	INT8	#	Performance monitoring counter for the number of input packets discarded due to resource limitations.	Sum	Sum
pmNoOfIfInErrors	eri_eth_ipatmlink_tab.s3yx3pj22k2ahcw3j035xkcuai	INT8	#	Performance monitoring counter for the number of input packets discarded due to any error.	Sum	Sum
pmNoOfIfInNUcastPkts	eri_eth_ipatmlink_tab.s3yx3pl22k2ahcw3j035xkcuai	INT8	#	Performance monitoring counter for the number of input broadcast or multicast packets delivered to higher layer.	Sum	Sum
pmNoOfIfInUcastPkts	eri_eth_ipatmlink_tab.s3yx3pn22k2ahcw3j035xkcuai	INT8	#	Performance monitoring counter for the number of input unicast packets delivered to higher layer.	Sum	Sum
pmNoOfifOutDiscards	eri_eth_ipatmlink_tab.s3yx3pt22k2ahcw3j035xkcua	INT8	#	Number of out packets	Sum	Sum

	i			discarded.		
pmNoOfIfOutNUcastPkts	eri_eth_ipatmlink_tab.s3yx3pp22k2ahcw3j035xkcuai	INT8	#	Performance monitoring counter for the number of output broadcast/multicast packets delivered to higher layer.	Sum	Sum
pmNoOfIfOutUcastPkts	eri_eth_ipatmlink_tab.s3yx3pr22k2ahcw3j035xkcuai	INT8	#	Performance monitoring counter for the number of out unicast packets delivered to higher layer.	Sum	Sum

6.31 IP_Interface Performance Indicators

- IP_Interface.Ericsson.UMTS.GigabitEthernet_If
- IP_Interface.Ericsson.UMTS.IP

6.31.1 IP_Interface.Ericsson.UMTS.GigabitEthernet_If

Statistics on the Gigabitethernet interface.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmDot1qTpVlanPortInFrames	eri_intf_giga_tab.rvuf3qh3aq2ahcw40035xkcuai	INTEGER	#	The number of valid frames received on this port belonging to this VLAN and with a protocol processed by the local	Sum	Sum

				forwarding process. See RFC 2674.		
pmDot1qTpVlanPortOutFrames	eri_intf_giga_tab.rvuf3qj3aq2ahcw40035xkcuai	INTEGER	#	The number of valid frames transmitted from this port belonging to this VLAN. See RFC 2674.	Sum	Sum
pmIfStatsIpAddrErrors	eri_intf_giga_tab.rvuf3ql3aq2ahcw40035xkcuai	INTEGER	#	Number of received IP datagrams discarded due to invalid header address. See RFC 2011.	Sum	Sum
pmIfStatsIpInDiscards	eri_intf_giga_tab.rvuf3qn3aq2ahcw40035xkcuai	INTEGER	#	Number of received IP datagrams discarded due to resource problems (for example, lack of buffer space). See RFC 2011.	Sum	Sum
pmIfStatsIpInHdrError	eri_intf_giga_tab.rvuf3qp	INTEG	#	Number of	Sum	Sum

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s	3aq2ahcw40035xkcuai	ER		received IP datagrams with an error in the header. See RFC 2011.		
pmIfStatsIpInReceives	eri_intf_giga_tab.rvuf3qr3aq2ahcw40035xkcuai	INTEGER	#	Number of received IP datagrams, including those with errors. See RFC 2011.	Sum	Sum
pmIfStatsIpOutDiscards	eri_intf_giga_tab.rvuf3qt3aq2ahcw40035xkcuai	INTEGER	#	The number of IP datagrams that should be sent, but which were discarded due to resource problems (for example, lack of buffer space). See RFC 2011.	Sum	Sum
pmIfStatsIpOutRequests	eri_intf_giga_tab.rvuf3qv3aq2ahcw40035xkcuai	INTEGER	#	Number of IP datagrams requested by the IP user protocol to be processed for sending. See RFC 2011.	Sum	Sum
pmIfStatsIpUnknownProtos	eri_intf_giga_tab.rvuf3qx3aq2ahcw40035xkcuai	INTEGER	#	Number of IP	Sum	Sum

				datagrams received, with an unknown or not supported protocol. See RFC 2011.		

6.31.2 IP_Interface.Ericsson.UMTS.IP

IP Interface traffic statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmNoOfHdrErrors	eri_intf_ip_traf_tab.s3yx3pv22k2ahcw3j035xkcuai	INT8	#	Number of input data grams discarded due to errors in their IP headers, including bad check sums, version number mismatch, other format errors, time-to-live exceeded, errors discovered in processing their IP options, and so on.	Sum	Sum

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pmNoOfIpAddrErrors	eri_intf_ip_traf_tab.s3yx3px22k2ahcw3j035xkcuai	INT8	#	Number of input data grams discarded, because the IP address in their IP headers destination field was not a valid address to be received at this entity. This count includes invalid addresses (for example, 0.0.0.0) and addresses of unsupported Classes (e.g., Class E). For entities which are not IP Gateways and therefore do not forward data grams, this counter includes data grams discarded because the destination address was not a local address.	Sum	Sum
pmNoOfIpForwDatagrams	eri_intf_ip_traf_tab.s3yx3qd22k2ahcw3j035xkcuai	INT8	#	Number of IP forward datagrams.	Sum	Sum
pmNoOfIpInDiscards	eri_intf_ip_traf_tab.s3yx3q022k2ahcw3j035xkcuai	INT8	#	Number of input IP data grams for which no	Sum	Sum

				problems were encountered to prevent their continued processing, but which were discarded (for example, for lack of buffer space) Note that this counter does not include any data grams discarded while awaiting re-as.		
pmNoOfIpInReceives	eri_intf_ip_traf_tab.s3yx3q222k2ahcw3j035xkcuai	INT8	#	Total number of input datagram received from Interfaces, including those received in error.	Sum	Sum
pmNoOfIpOutDiscards	eri_intf_ip_traf_tab.s3yx3q422k2ahcw3j035xkcuai	INT8	#	Number of output IP data grams for which no problem was encountered to prevent their transmission to their destination, but which were discarded (for	Sum	Sum

				example, for lack of buffer space).		
pmNoOfIpReasmOKs	eri_intf_ip_traf_tab.s3yx3q622k2ahcw3j035xkcuai	INT8	#	Number of IP data grams successfully reassembled.	Sum	Sum
pmNoOfIpReasmReqds	eri_intf_ip_traf_tab.s3yx3qb22k2ahcw3j035xkcuai	INT8	#	Number of IP fragments received that needed to be reassembled at this entity.	Sum	Sum

6.32 IPAccessHost_Et Performance Indicators

- IPAccessHost_Et.Ericsson.UMTS.IpAccessHostEt_Stats

6.32.1 IPAccessHost_Et.Ericsson.UMTS.IpAccessHostEt_Stats

IP statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmIcmpInDestUnreachs	eri_ipacchstet_stat_tab.rscmexapho2ahcxhr02ofawaex	INTEGER	#	The total number of ICMP Destination Unreachable messages received.	Sum	erttbh, Sum
pmIcmpInEchoReps	eri_ipacchstet_stat_tab.rscmexcpho2ahcxhr02ofawaex	INTEGER	#	The total number of ICMP Echo Reply messages received.	Sum	erttbh, Sum
pmIcmpInEchos	eri_ipacchstet_stat_tab.rscmexepho2ahcxhr02ofawaex	INTEGER	#	The total number of ICMP Echo (request) messages received.	Sum	erttbh, Sum
pmIcmpInErrors	eri_ipacchstet_stat_tab.rs	INTEG	#	The total number	Sum	erttbh,

	cmexgpho2ahcxhr02ofawaex	ER		of ICMP messages which the entity received but determined as having ICMP-specific errors.		Sum
pmIcmpInMsgs	eri_ipacchstet_stat_tab.rscmexipho2ahcxhr02ofawaex	INTEGER	#	The total number of ICMP messages which the entity received.	Sum	erttbh, Sum
pmIcmpInParamProbs	eri_ipacchstet_stat_tab.rscmexkpho2ahcxhr02ofawaex	INTEGER	#	The total number of ICMP Parameter Problem messages received.	Sum	erttbh, Sum
pmIcmpInRedirects	eri_ipacchstet_stat_tab.rscmexmpho2ahcxhr02ofawaex	INTEGER	#	The total number of ICMP Redirect messages received.	Sum	erttbh, Sum
pmIcmpInSrcQuenchs	eri_ipacchstet_stat_tab.rscmexopho2ahcxhr02ofawaex	INTEGER	#	The total number of ICMP Source Quench messages received.	Sum	erttbh, Sum
pmIcmpInTimeExcds	eri_ipacchstet_stat_tab.rscmexqpho2ahcxhr02ofawaex	INTEGER	#	The total number of ICMP Time Exceeded messages received.	Sum	erttbh, Sum
pmIcmpOutDestUnreachs	eri_ipacchstet_stat_tab.rscmexspho2ahcxhr02ofawaex	INTEGER	#	The total number of ICMP Destination Unreachable	Sum	erttbh, Sum

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				messages sent.		
pmIcmpOutEchoReps	eri_ipacchstet_stat_tab.rscmexupho2ahcxhr02ofawaex	INTEGER	#	The total number of ICMP Echo Reply messages sent.	Sum	erttbh, Sum
pmIcmpOutEchos	eri_ipacchstet_stat_tab.rscmexwpho2ahcxhr02ofawaex	INTEGER	#	The total number of ICMP Echo (request) messages sent.	Sum	erttbh, Sum
pmIcmpOutErrors	eri_ipacchstet_stat_tab.rscmexypho2ahcxhr02ofawaex	INTEGER	#	The total number of ICMP messages which this entity did not send due to problems discovered within ICMP such as a lack of buffers.	Sum	erttbh, Sum
pmIcmpOutMsgs	eri_ipacchstet_stat_tab.rscmey1pho2ahcxhr02ofawaex	INTEGER	#	The total number of ICMP messages which this entity attempted to send.	Sum	erttbh, Sum
pmIcmpOutParamProbs	eri_ipacchstet_stat_tab.rscmey3pho2ahcxhr02ofawaex	INTEGER	#	The total number of ICMP Parameter Problem messages sent.	Sum	erttbh, Sum
pmIpFragCreates	eri_ipacchstet_stat_tab.rrh0s0myh42ahrw3b035xkhwi2	INTEGER	#	The number of IP fragments that are generated as a result of fragmentation at this entity.	Sum	erttbh
pmIpFragFails	eri_ipacchstet_stat_tab.rrh0s0oyh42ahrw3b035xkhwi2	INTEGER	#	The number of IP datagrams which need to be fragmented, but which cannot be,	Sum	erttbh

				e g due to that their "Don't Fragment" flag is set.		
pmIpFragOks	eri_ipacchstet_stat_tab.rrh0s0qyh42ahrw3b035xkhwi2	INTEGER	#	The number of IP datagrams which are successfully fragmented at this entity.	Sum	erttbh
pmIpInAddrErrors	eri_ipacchstet_stat_tab.rscmey5pho2ahcxhr02ofawaex	INTEGER	#	The total number of input datagrams discarded because the IP address in their IP headers destination field was not a valid address to be received at this entity.	Sum	erttbh, Sum
pmIpInDelivers	eri_ipacchstet_stat_tab.rscmeyapho2ahcxhr02ofawaex	INTEGER	#	The total number of input datagrams successfully delivered to IP user-protocols (including ICMP).	Sum	erttbh, Sum
pmIpInDiscards	eri_ipacchstet_stat_tab.rscmeycpho2ahcxhr02ofawaex	INTEGER	#	The total number of input IP datagrams for which no problems were encountered to prevent their continued	Sum	erttbh, Sum

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				processing, but which were discarded.		
pmIpInHdrErrors	eri_ipacchstet_stat_tab.rscmeyepho2ahcxhr02ofawaex	INTEGER	#	The total number of input datagrams discarded due to errors in their IP headers.	Sum	erttbh, Sum
pmIpInReceives	eri_ipacchstet_stat_tab.rscmeygpho2ahcxhr02ofawaex	INTEGER	#	The total number of input datagrams received from interfaces.	Sum	erttbh, Sum
pmIpInUnknownProtos	eri_ipacchstet_stat_tab.rscmeyipho2ahcxhr02ofawaex	INTEGER	#	The total number of locally-addressed datagrams received successfully but discarded because of an unknown or unsupported protocol.	Sum	erttbh, Sum
pmIpOutDiscards	eri_ipacchstet_stat_tab.rscmeykpho2ahcxhr02ofawaex	INTEGER	#	The total number of output IP datagrams for which no problem was encountered to prevent their transmission to their destination, but which were discarded (for example, for lack of buffer space).	Sum	erttbh, Sum
pmIpOutRequests	eri_ipacchstet_stat_tab.rscmeympho2ahcxhr02ofawaex	INTEGER	#	The total number of IP datagrams which local IP user-protocols	Sum	erttbh, Sum

				(including ICMP) supplied to IP in requests for transmission.		
pmIpPortUnreachable	eri_ipacchstet_stat_tab.rrh0s0syh42ahrw3b035xkhwi2	INTEGER	#	The number of received IP packets that could not be delivered to a higher layer protocol (UDP, SCTP) because of unresolved destination port number.	Sum	erttbh
pmIpReasmFails	eri_ipacchstet_stat_tab.rrh0s0uyh42ahrw3b035xkhwi2	INTEGER	#	The number of IP datagrams which failed to be reassembled. The possible reasons for failure are reassembly timeout and fragments received in the wrong order.	Sum	erttbh
pmIpReasmOks	eri_ipacchstet_stat_tab.rrh0s0wyh42ahrw3b035xkhwi2	INTEGER	#	The number of IP datagrams which are successfully reassembled.	Sum	erttbh
pmIpReasmReqds	eri_ipacchstet_stat_tab.rrh0s0yyh42ahrw3b035xkhwi2	INTEGER	#	The number of received fragments which are required to be reassembled at this entity.	Sum	erttbh

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pmUdpInDatagrams	eri_ipacchstet_stat_tab.rscmeyopho2ahcxhr02ofawaex	INTEGER	#	The total number of User Datagram Protocol (UDP) datagrams delivered to UDP users. For additional information, refer to RFC 2013.	Sum	erttbh, Sum
pmUdpInErrors	eri_ipacchstet_stat_tab.rscmeyqpho2ahcxhr02ofawaex	INTEGER	#	The number of received User Datagram Protocol (UDP) datagrams that could not be delivered for reasons other than the lack of an application at the destination port. For additional information, refer to RFC 2013.	Sum	erttbh, Sum
pmUdpNoPorts	eri_ipacchstet_stat_tab.rscmeyspho2ahcxhr02ofawaex	INTEGER	#	- Obsolete in P7 (replaced by pmIpPortUnreachable): The total number of received User Datagram Protocol (UDP) datagrams, for which there was no application at the destination port. For additional information, refer to RFC 2013.	Sum	erttbh, Sum

pmUdpOutDatagrams	eri_ipacchstet_stat_tab.rscmeyupho2ahcxhr02ofawaex	INTEGER	#	The total number of User Datagram Protocol (UDP) datagrams sent from this entity. For additional information, refer to RFC 2013.	Sum	erttbh, Sum

6.33 IPAccessHost_Gpb Performance Indicators

- IPAccessHost_Gpb.Ericsson.UMTS.IP_Payload

6.33.1 IPAccessHost_Gpb.Ericsson.UMTS.IP_Payload

IP access host on General Processor Board packet payload statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmIcmpInDestUnreachs	eri_gpb_payload_tab.s2tpp2n3aq2ahcw40035xkcuai	INTEGER	#	The number of Internet Control Message Protocol (ICMP) Destination Unreachable messages received. For additional information, refer to RFC 2011.	Sum	erttbh, Sum
pmIcmpInEchoReps	eri_gpb_payload_tab.s2tpp2r3aq2ahcw40035xkcua	INTEGER	#	The number of Internet	Sum	erttbh, Sum

	i			Control Message Protocol (ICMP) Echo Reply messages received. For additional information, refer to RFC 2011.		
pmIcmpInEchos	eri_gpb_payload_tab.s2tpp2t3aq2ahcw40035xkcuai	INTEGER	#	The number of Internet Control Message Protocol (ICMP) Echo Request messages received. See RFC 2011.	Sum	erttbh, Sum
pmIcmpInErrors	eri_gpb_payload_tab.s2tpp2v3aq2ahcw40035xkcuai	INTEGER	#	The number of Internet Control Message Protocol (ICMP) messages that the entity received but determined as having ICMP-specific errors (bad ICMP checksums, bad length, etc.). For additional information, refer to RFC 2011.	Sum	erttbh, Sum
pmIcmpInMsgs	eri_gpb_payload_tab.s2tpp303aq2ahcw40035xkcuai	INTEGER	#	The total number of Internet	Sum	erttbh, Sum

				Control Message Protocol (ICMP) messages that the entity received. Note that this counter includes all those counted by icmpInErrors. For additional information, refer to RFC 2011.		
pmIcmpInParamProbs	eri_gpb_payload_tab.s2tpp343aq2ahcw40035xkcuai	INTEGER	#	The number of Internet Control Message Protocol (ICMP) Parameter Problem messages received.	Sum	erttbh, Sum
pmIcmpInRedirects	eri_gpb_payload_tab.s2tpp363aq2ahcw40035xkcuai	INTEGER	#	The number of Internet Control Message Protocol (ICMP) Redirect messages received	Sum	erttbh, Sum
pmIcmpInSrcQuenchs	eri_gpb_payload_tab.s2tpp3b3aq2ahcw40035xkcuai	INTEGER	#	The number of Internet Control	Sum	erttbh, Sum

				Message Protocol (ICMP) Source Quench messages received.		
pmIcmpInTimeExcds	eri_gpb_payload_tab.s2tpp3d3aq2ahcw40035xkcuai	INTEGER	#	The number of Internet Control Message Protocol (ICMP) Time Exceeded messages received.	Sum	erttbh, Sum
pmIcmpOutDestUnreachs	eri_gpb_payload_tab.s2tpp3f3aq2ahcw40035xkcuai	INTEGER	#	The number of Internet Control Message Protocol (ICMP) Destination Unreachable messages sent. For additional information, refer to RFC 2011.	Sum	erttbh, Sum
pmIcmpOutEchoReps	eri_gpb_payload_tab.s2tpp3j3aq2ahcw40035xkcuai	INTEGER	#	The number of Internet Control Message Protocol (ICMP) Echo Reply messages sent	Sum	erttbh, Sum
pmIcmpOutEchos	eri_gpb_payload_tab.s2tpp3l3aq2ahcw40035xkcuai	INTEGER	#	The number of Internet Control Message Protocol (ICMP) Echo Request	Sum	erttbh, Sum

				messages sent.		
pmIcmpOutErrors	eri_gpb_payload_tab.s2tpp3n3aq2ahcw40035xkcuai	INTEGER	#	The number of Internet Control Message Protocol (ICMP) messages that this entity did not send due to problems discovered within ICMP, such as a lack of buffers. This value does not include errors discovered outside the ICMP layer, for example the inability of IP to route the resultant datagram.	Sum	erttbh, Sum
pmIcmpOutMsgs	eri_gpb_payload_tab.s2tpp3p3aq2ahcw40035xkcuai	INTEGER	#	The total number of Internet Control Message Protocol (ICMP) messages that this entity attempted to send. Note that this counter includes all those messages counted by	Sum	erttbh, Sum

				icmpOutErrors. For additional information, refer to RFC 2011.		
pmIcmpOutParmProbs	eri_gpb_payload_tab.s2tpp3t3aq2ahcw40035xkcuai	INTEGER	#	The number of Internet Control Message Protocol (ICMP) Parameter Problem messages sent.	Sum	erttbh, Sum
pmIpFragCreates	eri_gpb_payload_tab.s2tpp3v3aq2ahcw40035xkcuai	INTEGER	#	The number of IP datagram fragments that have been generated as a result of fragmentation at this entity.	Sum	erttbh, Sum
pmIpFragFails	eri_gpb_payload_tab.s2tpp3x3aq2ahcw40035xkcuai	INTEGER	#	The number of IP datagrams that have been discarded because they needed to be fragmented at this entity but could not be fragmented, for example, because their -Do not Fragment flag- was set.	Sum	erttbh, Sum
pmIpFragOKs	eri_gpb_payload_tab.s2tpp403aq2ahcw40035xkcuai	INTEGER	#	The number of IP datagrams that have been successfully fragmented at this entity.	Sum	erttbh, Sum

pmIpInAddrErrors	eri_gpb_payload_tab.s2tpp423aq2ahcw40035xkcuai	INTEGER	#	The number of input datagrams discarded because the IP address in the destination field of the IP header was not a valid address to be received at this entity. This count includes invalid addresses (for example, 0.0.0.0) and addresses of unsupported Classes (for example, Class E). For entities that are not IP routers and therefore do not forward datagrams, this counter includes datagrams discarded because the destination address was not a local address. For additional information, refer to RFC 2011.	Sum	erttbh, Sum

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pmIpInDelivers	eri_gpb_payload_tab.s2tpp463aq2ahcw40035xkcuai	INTEGER	#	The total number of input datagrams successfully delivered to IP user protocols, including Internet Control Message Protocol (ICMP). For additional information, refer to RFC 2011.	Sum	erttbh, Sum
pmIpInDiscards	eri_gpb_payload_tab.s2tpp4d3aq2ahcw40035xkcuai	INTEGER	#	The number of output IP datagrams, for which no problem was encountered to prevent transmission to their destination, but which were discarded (for example, due to lack of buffer space). Note that this counter includes datagrams counted in ipForwDatagrams, if any such packets met this (discretionary) discard criterion. For additional	Sum	erttbh, Sum

				information, refer to RFC 2011.		
pmIpInHdrErrors	eri_gpb_payload_tab.s2tpp4h3aq2ahcw40035xkcuai	INTEGER	#	The number of input datagrams discarded due to errors in their IP headers, including bad checksums, version-number mismatch, other format errors, time-to-live exceeded, errors discovered in processing their IP options, etc. For additional information, refer to RFC 2011.	Sum	erttbh, Sum
pmIpInReceives	eri_gpb_payload_tab.s2tpp4l3aq2ahcw40035xkcuai	INTEGER	#	The total number of input datagrams received from interfaces, including those received in error. For additional information, refer to RFC 2011.	Sum	erttbh, Sum

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pmIpInUnknownProtos	eri_gpb_payload_tab.s2tpp4p3aq2ahcw40035xkcuai	INTEGER	#	The number of locally addressed datagrams received successfully but discarded because of an unknown or unsupported protocol. For additional information, refer to RFC 2011.	Sum	erttbh, Sum
pmIpOutDiscards	eri_gpb_payload_tab.s2tpp4t3aq2ahcw40035xkcuai	INTEGER	#	The number of input IP datagrams, for which no problems were encountered that prevent their continued processing, but which were discarded, for example, due to lack of buffer space. Note that this counter does not include any datagrams discarded while awaiting reassembly. For additional information, refer to RFC 2011.	Sum	erttbh, Sum
pmIpOutRequests	eri_gpb_payload_tab.s2tpp4x3aq2ahcw40035xkcuai	INTEGER	#	The total number of IP datagrams which local IP user protocols,	Sum	erttbh, Sum

				including Internet Control Message Protocol (ICMP) supplied to IP in requests for transmission. Note that this counter does not include any datagrams counted in ipForwDatagrams. For additional information, refer to RFC 2011.		
pmIpReasmFails	eri_gpb_payload_tab.s2tpp523aq2ahcw40035xkcuai	INTEGER	#	The number of failures detected by the IP reassembly algorithm (for whatever reason: timed out, errors, etc). Note that this is not necessarily a count of discarded IP fragments since some algorithms (notably the algorithm in RFC 815) can lose track of	Sum	erttbh, Sum

				the number of fragments by combining them as they are received.		
pmIpReasmOKs	eri_gpb_payload_tab.s2tpp543aq2ahcw40035xkcuai	INTEGER	#	The number of IP datagrams successfully reassembled.	Sum	erttbh, Sum
pmIpReasmReqds	eri_gpb_payload_tab.s2tpp563aq2ahcw40035xkcuai	INTEGER	#	The number of IP fragments received that needed to be reassembled at this entity.	Sum	erttbh, Sum
pmUdpInDatagrams	eri_gpb_payload_tab.s2tpp5b3aq2ahcw40035xkcuai	INT8	#	The total number of User Datagram Protocol (UDP) datagrams delivered to UDP users. For additional information, refer to RFC 2013.	Sum	erttbh, Sum
pmUdpInErrors	eri_gpb_payload_tab.s2tpp5f3aq2ahcw40035xkcuai	INTEGER	#	The number of received User Datagram Protocol (UDP) datagrams that could not be delivered for reasons other than the lack of an application at the destination port. For additional information, refer to RFC 2013.	Sum	erttbh, Sum

pmUdpNoPorts	eri_gpb_payload_tab.s2tpp5j3aq2ahcw40035xkcuai	INTEGER	#	The total number of received User Datagram Protocol (UDP) datagrams, for which there was no application at the destination port. For additional information, refer to RFC 2013.	Sum	erttbh, Sum
pmUdpOutDatagrams	eri_gpb_payload_tab.s2tpp5n3aq2ahcw40035xkcuai	INT8	#	The total number of User Datagram Protocol (UDP) datagrams sent from this entity. For additional information, refer to RFC 2013.	Sum	erttbh, Sum

6.34 IPAccessHost_Spb Performance Indicators

- IPAccessHost_Spb.Ericsson.UMTS.IP_Payload

6.34.1 IPAccessHost_Spb.Ericsson.UMTS.IP_Payload

IP access host on Special Purpose Processor Board packet payload statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators

pmIcmpInDestUnreachs	eri_spb_payload_tab.rvuf3of3aq2ahcw40035xkcuai	INTEGER	#	The number of Internet Control Message Protocol (ICMP) Destination Unreachable messages received. For additional information, refer to RFC 2011.	Sum	erttbh, Sum
pmIcmpInEchoReps	eri_spb_payload_tab.rvuf3oh3aq2ahcw40035xkcuai	INTEGER	#	The number of Internet Control Message Protocol (ICMP) Echo Reply messages received. For additional information, refer to RFC 2011.	Sum	erttbh, Sum
pmIcmpInEchos	eri_spb_payload_tab.rvuf3oj3aq2ahcw40035xkcuai	INTEGER	#	The number of Internet Control Message Protocol (ICMP) Echo Request messages received. See RFC 2011.	Sum	erttbh, Sum
pmIcmpInErrors	eri_spb_payload_tab.rvuf3ol3aq2ahcw40035xkcuai	INTEGER	#	The number of Internet Control Message Protocol (ICMP) messages that	Sum	erttbh, Sum

				the entity received but determined as having ICMP-specific errors (bad ICMP checksums, bad length, etc.). For additional information, refer to RFC 2011.		
pmIcmpInMsgs	eri_spb_payload_tab.rvuf3on3aq2ahcw40035xkcuai	INTEGER	#	The total number of Internet Control Message Protocol (ICMP) messages that the entity received. Note that this counter includes all those counted by icmpInErrors. For additional information, refer to RFC 2011.	Sum	erttbh, Sum
pmIcmpInParamProbs	eri_spb_payload_tab.rvuf3op3aq2ahcw40035xkcuai	INTEGER	#	The number of Internet Control Message Protocol (ICMP) Parameter	Sum	erttbh, Sum

				Problem messages received.		
pmIcmpInRedirects	eri_spb_payload_tab.rvuf3or3aq2ahcw40035xkcuai	INTEGER	#	The number of Internet Control Message Protocol (ICMP) Redirect messages received	Sum	erttbh, Sum
pmIcmpInSrcQuenchs	eri_spb_payload_tab.rvuf3ot3aq2ahcw40035xkcuai	INTEGER	#	The number of Internet Control Message Protocol (ICMP) Source Quench messages received.	Sum	erttbh, Sum
pmIcmpInTimeExcds	eri_spb_payload_tab.rvuf3ov3aq2ahcw40035xkcuai	INTEGER	#	The number of Internet Control Message Protocol (ICMP) Time Exceeded messages received.	Sum	erttbh, Sum
pmIcmpOutDestUnreachs	eri_spb_payload_tab.rvuf3ox3aq2ahcw40035xkcuai	INTEGER	#	The number of Internet Control Message Protocol (ICMP) Destination Unreachable messages sent. For additional information, refer to RFC 2011.	Sum	erttbh, Sum

pmIcmpOutEchoReps	eri_spb_payload_tab.rvuf3p03aq2ahcw40035xkcuai	INTEGER	#	The number of Internet Control Message Protocol (ICMP) Echo Reply messages sent	Sum	erttbh, Sum
pmIcmpOutEchos	eri_spb_payload_tab.rvuf3p23aq2ahcw40035xkcuai	INTEGER	#	The number of Internet Control Message Protocol (ICMP) Echo Request messages sent.	Sum	erttbh, Sum
pmIcmpOutErrors	eri_spb_payload_tab.rvuf3p43aq2ahcw40035xkcuai	INTEGER	#	The number of Internet Control Message Protocol (ICMP) messages that this entity did not send due to problems discovered within ICMP, such as a lack of buffers. This value does not include errors discovered outside the ICMP layer, for example the inability of IP to route the resultant datagram.	Sum	erttbh, Sum

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pmIcmpOutMsgs	eri_spb_payload_tab.rvuf3p63aq2ahcw40035xkcuai	INTEGER	#	The total number of Internet Control Message Protocol (ICMP) messages that this entity attempted to send. Note that this counter includes all those messages counted by icmpOutErrors. For additional information, refer to RFC 2011.	Sum	erttbh, Sum
pmIcmpOutParmProbs	eri_spb_payload_tab.rvuf3pb3aq2ahcw40035xkcuai	INTEGER	#	The number of Internet Control Message Protocol (ICMP) Parameter Problem messages sent.	Sum	erttbh, Sum
pmIpFragCreates	eri_spb_payload_tab.rvuf3pd3aq2ahcw40035xkcuai	INTEGER	#	The number of IP datagram fragments that have been generated as a result of fragmentation at this entity.	Sum	erttbh, Sum
pmIpFragFails	eri_spb_payload_tab.rvuf3pf3aq2ahcw40035xkcuai	INTEGER	#	The number of IP datagrams that have been discarded because they needed to be fragmented at	Sum	erttbh, Sum

				this entity but could not be fragmented, for example, because their Do not Fragment flag was set.		
pmIpFragOKs	eri_spb_payload_tab.rvuf3ph3aq2ahcw40035xkcuai	INTEGER	#	The number of IP datagrams that have been successfully fragmented at this entity.	Sum	erttbh, Sum
pmIpInAddrErrors	eri_spb_payload_tab.rvuf3pj3aq2ahcw40035xkcuai	INTEGER	#	The number of input datagrams discarded because the IP address in the destination field of the IP header was not a valid address to be received at this entity. This count includes invalid addresses (for example, 0.0.0.0) and addresses of unsupported Classes (for example, Class E). For entities that are not IP routers and therefore do	Sum	erttbh, Sum

				not forward datagrams, this counter includes datagrams discarded because the destination address was not a local address. For additional information, refer to RFC 2011.		
pmIpInDelivers	eri_spb_payload_tab.rvuf3pl3aq2ahcw40035xkcuai	INTEGER	#	The total number of input datagrams successfully delivered to IP user protocols, including Internet Control Message Protocol (ICMP). For additional information, refer to RFC 2011.	Sum	erttbh, Sum
pmIpInDiscards	eri_spb_payload_tab.rvuf3pn3aq2ahcw40035xkcuai	INTEGER	#	The number of input IP datagrams, for which no problems were encountered that prevent their continued processing, but which were discarded, for example, due to lack of	Sum	erttbh, Sum

				buffer space. Note that this counter does not include any datagrams discarded while awaiting reassembly. For additional information, refer to RFC 2011.		
pmIpInHdrErrors	eri_spb_payload_tab.rvuf3pp3aq2ahcw40035xkcuai	INTEGER	#	The number of input datagrams discarded due to errors in their IP headers, including bad checksums, version-number mismatch, other format errors, time-to-live exceeded, errors discovered in processing their IP options, etc. For additional information, refer to RFC 2011.	Sum	erttbh, Sum
pmIpInReceives	eri_spb_payload_tab.rvuf3pr3aq2ahcw40035xkcuai	INTEGER	#	The total number of input datagrams	Sum	erttbh, Sum

				received from interfaces, including those received in error. For additional information, refer to RFC 2011.		
pmIpInUnknownProtos	eri_spb_payload_tab.rvuf3pt3aq2ahcw40035xkcuai	INTEGER	#	The number of locally addressed datagrams received successfully but discarded because of an unknown or unsupported protocol. For additional information, refer to RFC 2011.	Sum	erttbh, Sum
pmIpOutDiscards	eri_spb_payload_tab.rvuf3pv3aq2ahcw40035xkcuai	INTEGER	#	The number of output IP datagrams, for which no problem was encountered to prevent transmission to their destination, but which were discarded (for example, due to lack of buffer space). Note that this counter includes datagrams counted in ipForwDatagra	Sum	erttbh, Sum

				ms, if any such packets met this (discretionary) discard criterion. For additional information, refer to RFC 2011.		
pmIpOutRequests	eri_spb_payload_tab.rvuf3px3aq2ahcw40035xkcuai	INTEGER	#	The total number of IP datagrams which local IP user protocols, including Internet Control Message Protocol (ICMP) supplied to IP in requests for transmission. Note that this counter does not include any datagrams counted in ipForwDatagrams. For additional information, refer to RFC 2011.	Sum	erttbh, Sum
pmIpReasmFails	eri_spb_payload_tab.rvuf3q03aq2ahcw40035xkcuai	INTEGER	#	The number of failures detected by the IP reassembly algorithm (for	Sum	erttbh, Sum

				whatever reason: timed out, errors, etc). Note that this is not necessarily a count of discarded IP fragments since some algorithms (notably the algorithm in RFC 815) can lose track of the number of fragments by combining them as they are received.		
pmIpReasmOKs	eri_spb_payload_tab.rvuf3q23aq2ahcw40035xkcuai	INTEGER	#	The number of IP datagrams successfully reassembled.	Sum	erttbh, Sum
pmIpReasmReqds	eri_spb_payload_tab.rvuf3q43aq2ahcw40035xkcuai	INTEGER	#	The number of IP fragments received that needed to be reassembled at this entity.	Sum	erttbh, Sum
pmUdpInDatagrams	eri_spb_payload_tab.rvuf3q63aq2ahcw40035xkcuai	INT8	#	The total number of User Datagram Protocol (UDP) datagrams delivered to UDP users. For additional information, refer to RFC 2013.	Sum	erttbh, Sum
pmUdpInErrors	eri_spb_payload_tab.rvuf3qb3aq2ahcw40035xkcu	INTEGER	#	The number of received User	Sum	erttbh, Sum

	ai			Datagram Protocol (UDP) datagrams that could not be delivered for reasons other than the lack of an application at the destination port. For additional information, refer to RFC 2013.		
pmUdpNoPorts	eri_spb_payload_tab.rvuf3qd3aq2ahcw40035xkcuai	INTEGER	#	The total number of received User Datagram Protocol (UDP) datagrams, for which there was no application at the destination port. For additional information, refer to RFC 2013.	Sum	erttbh, Sum
pmUdpOutDatagrams	eri_spb_payload_tab.rvuf3qf3aq2ahcw40035xkcuai	INT8	#	The total number of User Datagram Protocol (UDP) datagrams sent from this entity. For additional information, refer to RFC	Sum	erttbh, Sum

				2013.		

6.35 IPAccessUdpHost_Msb Performance Indicators

- IPAccessUdpHost_Msb.Ericsson.UMTS.IP_Payload

6.35.1 IPAccessUdpHost_Msb.Ericsson.UMTS.IP_Payload

(Obsolete in P6) IP access host on MSB Board packet payload statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmIcmpInDestUnreachs	eri_ip_payload_tab.s2tpp2p3aq2ahcw40035xkcuai	INTEGER	#	(Obsolete in P6) The number of Internet Control Message Protocol (ICMP) Destination Unreachable messages received. For additional information, refer to RFC 2011.	Sum	erttbh, Sum
pmIcmpInErrors	eri_ip_payload_tab.s2tpp2x3aq2ahcw40035xkcuai	INTEGER	#	(Obsolete in P6) The number of Internet Control Message Protocol (ICMP) messages that the entity received but determined as having ICMP-specific errors	Sum	erttbh, Sum

				(bad ICMP checksums, bad length, etc.). For additional information, refer to RFC 2011.		
pmIcmpInMsgs	eri_ip_payload_tab.s2tpp323aq2ahcw40035xkcuai	INTEGER	#	(Obsolete in P6) The total number of Internet Control Message Protocol (ICMP) messages that the entity received. Note that this counter includes all those counted by icmpInErrors. For additional information, refer to RFC 2011.	Sum	erttbh, Sum
pmIcmpOutDestUnreachs	eri_ip_payload_tab.s2tpp3h3aq2ahcw40035xkcuai	INTEGER	#	(Obsolete in P6) The number of Internet Control Message Protocol (ICMP) Destination Unreachable messages sent.	Sum	erttbh, Sum

				For additional information, refer to RFC 2011.		
pmIcmpOutMsgs	eri_ip_payload_tab.s2tpp3r3aq2ahcw40035xkcuai	INTEGER	#	(Obsolete in P6) The total number of Internet Control Message Protocol (ICMP) messages that this entity attempted to send. Note that this counter includes all those messages counted by icmpOutErrors. For additional information, refer to RFC 2011.	Sum	erttbh, Sum
pmIpInAddrErrors	eri_ip_payload_tab.s2tpp443aq2ahcw40035xkcuai	INTEGER	#	(Obsolete in P6) The number of input datagrams discarded because the IP address in the destination field of the IP header was not a valid address to be received at this entity. This count includes invalid addresses (for example, 0.0.0.0) and	Sum	erttbh, Sum

				addresses of unsupported Classes (for example, Class E). For entities that are not IP routers and therefore do not forward datagrams, this counter includes datagrams discarded because the destination address was not a local address. For additional information, refer to RFC 2011.		
pmIpInDelivers	eri_ip_payload_tab.s2tpp4b3aq2ahcw40035xkcuai	INTEGER	#	(Obsolete in P6) The total number of input datagrams successfully delivered to IP user protocols, including Internet Control Message Protocol (ICMP). For additional information, refer to RFC	Sum	erttbh, Sum

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				2011.		
pmIpInDiscards	eri_ip_payload_tab.s2tpp4f3aq2ahcw40035xkcuai	INTEGER	#	(Obsolete in P6) The number of output IP datagrams, for which no problem was encountered to prevent transmission to their destination, but which were discarded (for example, due to lack of buffer space). Note that this counter includes datagrams counted in ipForwDatagrams, if any such packets met this (discretionary) discard criterion. For additional information, refer to RFC 2011.	Sum	erttbh, Sum
pmIpInHdrErrors	eri_ip_payload_tab.s2tpp4j3aq2ahcw40035xkcuai	INTEGER	#	(Obsolete in P6) The number of input datagrams discarded due to errors in their IP headers, including bad checksums,	Sum	erttbh, Sum

				version-number mismatch, other format errors, time-to-live exceeded, errors discovered in processing their IP options, etc. For additional information, refer to RFC 2011.		
pmIpInReceives	eri_ip_payload_tab.s2tpp4n3aq2ahcw40035xkcuai	INTEGER	#	(Obsolete in P6) The total number of input datagrams received from interfaces, including those received in error. For additional information, refer to RFC 2011.	Sum	erttbh, Sum
pmIpInUnknownProtos	eri_ip_payload_tab.s2tpp4r3aq2ahcw40035xkcuai	INTEGER	#	(Obsolete in P6) The number of locally addressed datagrams received successfully but discarded because of an unknown or	Sum	erttbh, Sum

				unsupported protocol. For additional information, refer to RFC 2011.		
pmIpOutDiscards	eri_ip_payload_tab.s2tpp4v3aq2ahcw40035xkcuai	INTEGER	#	(Obsolete in P6) The number of input IP datagrams, for which no problems were encountered that prevent their continued processing, but which were discarded, for example, due to lack of buffer space. Note that this counter does not include any datagrams discarded while awaiting reassembly. For additional information, refer to RFC 2011.	Sum	erttbh, Sum
pmIpOutRequests	eri_ip_payload_tab.s2tpp503aq2ahcw40035xkcuai	INTEGER	#	(Obsolete in P6) The total number of IP datagrams which local IP user protocols, including Internet Control Message Protocol (ICMP)	Sum	erttbh, Sum

				supplied to IP in requests for transmission. Note that this counter does not include any datagrams counted in ipForwDatagrams. For additional information, refer to RFC 2011.		
pmUdpInDatagrams	eri_ip_payload_tab.s2tpp5d3aq2ahcw40035xkcuai	INTEGER	#	(Obsolete in P6) The total number of User Datagram Protocol (UDP) datagrams delivered to UDP users. For additional information, refer to RFC 2013.	Sum	erttbh, Sum
pmUdpInErrors	eri_ip_payload_tab.s2tpp5h3aq2ahcw40035xkcuai	INTEGER	#	(Obsolete in P6) The number of received User Datagram Protocol (UDP) datagrams that could not be delivered for reasons other than the lack of an application at the destination	Sum	erttbh, Sum

				port. For additional information, refer to RFC 2013.		
pmUdpNoPorts	eri_ip_payload_tab.s2tpp5l3aq2ahcw40035xkcuai	INTEGER	#	(Obsolete in P6) The total number of received User Datagram Protocol (UDP) datagrams, for which there was no application at the destination port. For additional information, refer to RFC 2013.	Sum	erttbh, Sum
pmUdpOutDatagrams	eri_ip_payload_tab.s2tpp5p3aq2ahcw40035xkcuai	INTEGER	#	(Obsolete in P6) The total number of User Datagram Protocol (UDP) datagrams sent from this entity. For additional information, refer to RFC 2013.	Sum	erttbh, Sum

6.36 IPEthPacketDataRouter Performance Indicators

- IPEthPacketDataRouter.Ericsson.UMTS.Packet_Data_Router

6.36.1 IPEthPacketDataRouter.Ericsson.UMTS.Packet_Data_Router

Packet Data Router traffic statistics.

KPI Name	Expression	Data	Units	Description	Default	Other

		Type			Aggregator	Aggregators
Avg_pmSumPacketDataRab	thresholddiv({pmSumPacketDataRab}, {pmSamplesPacketDataRab},0,0)	FLOAT	Packets	Average number of the active packet data RABs (per PDR PVC link), sampled once every 30 seconds.	Average	Average, erttbh, Maximum, Minimum, Sum
pmNoFaultyIpPackets	eri_ipeth_pdr_tab.rpv1jf03aq2ahcw40035xkcuai	INT8	Packets	Number of faulty packets received in an individual PVC link of a packet data router device. A faulty packet is one which is received with an incorrect header.	Sum	erttbh, Sum
pmNoRoutedIpBytesDl	eri_ipeth_pdr_tab.rpv1jf23aq2ahcw40035xkcuai	INT8	Bytes	Number of routed user IP bytes downlink in an individual PVC link of a packet data router device.The counter trigger is the reception of a byte from CN towards UE.	Sum	erttbh, Sum

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pmNoRoutedIpBytesUl	eri_ipeth_pdr_tab.rpv1jf43aq2ahcw40035xkcuai	INT8	Bytes	Number of routed user IP bytes uplink in an individual PVC link of a packet data router device.The counter trigger is the sending of a byte from UE towards CN.	Sum	erttbh, Sum
pmNoRoutedIpPacketsDl	eri_ipeth_pdr_tab.rpv1jf63aq2ahcw40035xkcuai	INT8	Packets	Number of routed user IP packets downlink in an individual PVC link of a packet data router device.The counter trigger is the reception of a packet from CN towards UE.	Sum	erttbh, Sum
pmNoRoutedIpPacketsUl	eri_ipeth_pdr_tab.rpv1jfb3aq2ahcw40035xkcuai	INT8	Packets	Number of routed user IP packets DL.The counter trigger is the sending of a packet from UE towards CN.	Sum	erttbh, Sum
pmSamplesPacketDataRab	eri_ipeth_pdr_tab.rpv1jfd3aq2ahcw40035xkcuai	INT8	#	Number of samples recorded within the ROP period	Sum	erttbh, Sum

				for number of the active packet data RABs for each PDR PVC link.Increased at every occasion when the corresponding Sum counter is increased, sampled once every 30 seconds.		
pmSumPacketDataRab	eri_ipeth_pdr_tab.rpv1jff3aq2ahcw40035xkcuai	INT8	Packets	Sum of all sample values recorded for number of the active packet data RABs (per PDR PVC link), sampled once every 30 seconds.	Sum	erttbh, Sum

6.37 IpHostLink Performance Indicators

- IpHostLink.Ericsson.UMTS.IpHostLink

6.37.1 IpHostLink.Ericsson.UMTS.IpHostLink

Internet Protocol over Gigabit Ethernet statistics

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators

pmNoOfIfInDiscards	eri_iphostlink_tab.x2gtvpjsfb2aie5db035yhsysy	INT8	#	Number of input packets discarded due to resource limitations.	Sum	Sum
pmNoOfIfInErrors	eri_iphostlink_tab.x2gtvplsfb2aie5db035yhsysy	INT8	#	Number of input packets discarded due to any error.	Sum	Sum
pmNoOfIfInNUcastPkts	eri_iphostlink_tab.x2gtvpnsfb2aie5db035yhsysy	INT8	#	Number of input broadcast or multicast packets delivered to higher layer.	Sum	Sum
pmNoOfIfInUcastPkts	eri_iphostlink_tab.x2gtvppsfb2aie5db035yhsysy	INT8	#	Number of input unicast packets delivered to higher layer.	Sum	Sum
pmNoOfIfOutDiscards	eri_iphostlink_tab.x2gtvprsfb2aie5db035yhsysy	INT8	#	Number of outbound packets discarded due to resource limitations.	Sum	Sum
pmNoOfIfOutNUcastPkts	eri_iphostlink_tab.x2gtvptsfb2aie5db035yhsysy	INT8	#	Number of transmitted outgoing broadcast or multicast packets.	Sum	Sum
pmNoOfIfOutUcastPkts	eri_iphostlink_tab.x2gtvpvsfb2aie5db035yhsysy	INT8	#	Number of packets that higher-level protocols requested to be transmitted to a subnetwork-unicast address.	Sum	Sum

6.38 Iu Performance Indicators

- Iu.Ericsson.UMTS.Link_Messages

6.38.1 Iu.Ericsson.UMTS.Link_Messages

Iu Link statistics

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmInFrames	eri_iu_msg_tab.rmdld4ypho2ahcxhr02ofawaex	INTEGER	#	Number of FP frames received over the Iucs link. The counter is stepped for each frame protocol frame that is received per Iucs link. This counter is stepped regardless of whether the underlying transport network is IP or underlying transport network is IP or ATM.	Sum	erttbh, Sum
pmInLostFrames	eri_iu_msg_tab.rmdld51pho2ahcxhr02ofawaex	INTEGER	#	Number of FP frames lost over the	Sum	erttbh, Sum

				Iucs link in the received direction. The counter is stepped for each frame protocol frame that is lost in the received direction per Iucs link, when the Iucs is over IP.		
pmInOutOfSequenceFrames	eri_iu_msg_tab.rmdld53pho2ahcxhr02ofawaex	INTEGER	#	Number of out-of-sequence FP frames received per Iucs link. The counter is stepped for each out-of-sequence frame protocol frame that is received per Iucs link. This counter is stepped only when the underlying transport network is IP. A frame is considered to be out-of-sequence when frame_n (or less) arrives	Sum	erttbh, Sum

				after frame_n+1.		
pmOutFrames	eri_iu_msg_tab.rmdld55pho2ahcxhr02ofawaex	INTEGER	#	Number of FP frames sent over the Iucs link. The counter is stepped for each frame protocol frame that is sent per Iucs link. This counter is stepped regardless of whether the underlying transport network is IP or ATM.	Sum	erttbh, Sum

6.39 Iub Performance Indicators

- Iub.Ericsson.UMTS.Iub_Link
- Iub.Ericsson.UMTS.Link_Availability
- Iub.Ericsson.UMTS.Link_Credits
- Iub.Ericsson.UMTS.Link_Messages
- Iub.Ericsson.UMTS.PDF_pmDlCredits
- Iub.Ericsson.UMTS.PDF_pmTnAdmUsedBandwidthDl
- Iub.Ericsson.UMTS.PDF_pmUlCredits

6.39.1 Iub.Ericsson.UMTS.Iub_Link

Iub link statistics

KPI Name	Expression	Data Type	Units	Description	Default Aggreg	Other Aggrega

					ator	tors
pmNoOfDiscardedMsg	eri_iub_link_tab.rmdldympho2ahcxhr02ofawaex	INTEGER	#	The number of discarded messages for each GP.	Sum	erttbh, Sum
pmTotalTimeIubLinkCongestedUl	eri_iub_link_tab.rmdldyopho2ahcxhr02ofawaex	INTEGER	Seconds	The time in seconds that the Iub link is congested for the NBAP Common part of the control plane in the uplink direction.	Sum	erttbh, Sum

6.39.2 Iub.Ericsson.UMTS.Link_Availability

Iublink availability statistics

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmHsSevereCong	eri_iub_avail_tab.rmdld43pho2ahcxhr02ofawaex	INTEGER	#	This counter counts the number of severe congestion occurrences detected by the -CAPACITY	Sum	erttbh, Sum

				ALLOCATION Presence Supervision- function in RNC. This is done per Iub/Iur interface. A CAPACITY ALLOCATION control frame is expected at least every one second from RBS per flow controlled HS flow. If a CA has not been received for a longer period of time, an HS Severe Congestion is detected. These interface counters shall normally be zero.		
pmTotalTimeIubLinkCo	eri_iub_avail_tab.rmdld	INTEG	Seco	The time in	Sum	erttbh,

ngestedDl	4qpho2ahcxhr02ofawaex	ER	nds	seconds that the Iub link is congested on the NBAP Common part of the control plane.		Sum
pmTotalTimeIubLinkUnavail	eri_iub_avail_tab.rmdld4opho2ahcxhr02ofawaex	INTEGER	Seconds	The time in seconds that the Iub link is unavailable for the NBAP Common part of the control plane, due to network or node internal problems.	Sum	erttbh, Sum

6.39.3 Iub.Ericsson.UMTS.Link_Credits

UL DL Link Credit statistics

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmDlCredits_Avg	eri_iub_crdt_tab.rmdld3wpho2ahcxhr02ofawaex	FLOAT	%	The average consumed RBS DL credits, as a percentage.	Average	Average, erttbh, Maximum, Minimum, Sum
pmDlCredits_Max	eri_iub_crdt_tab.rmdld3ypho2ahcxhr02ofawaex	FLOAT	%	The maximum consumed RBS DL credits, as a percentage.	Constant	Average, erttbh, Maximum, Minimu

						m, Sum
pmDlCredits_Min	eri_iub_crdt_tab.rmdld41pho2ahcxhr02ofawaex	FLOAT	%	The minimum consumed RBS DL credits, as a percentage.	Minimum	Average, erttbh, Maximum, Minimum, Sum
pmSamplesDlCredits	eri_iub_crdt_tab.rmdld4cpho2ahcxhr02ofawaex	INTEGER	#	Number of samples in pmSumDlCredits (that is, pmSamplesDlCredits = pmSamplesDlCredits +1, whenever pmSumDlCredits is to be updated).	Sum	erttbh, Sum
pmSamplesUlCredits	eri_iub_crdt_tab.rmdld4epho2ahcxhr02ofawaex	INTEGER	#	Number of samples in pmSumUlCredits (that is, pmSamplesUlCredits = pmSamplesUlCredits +1, whenever pmSumUlCredits is to be updated).	Sum	erttbh, Sum
pmSumDlCredits	eri_iub_crdt_tab.rmdld4gpho2ahcxhr02ofawaex	INTEGER	#	Aggregate of total consumed RBS DL credit measurements (in credits).	Sum	erttbh, Sum
pmSumSqrDlCredits	eri_iub_crdt_tab.rmdld4ipho2ahcxhr02ofawaex	INTEGER	#	Aggregate of the squares of the individual measurements in pmSumDlCredits (that is,	Sum	erttbh, Sum

				pmSumSqrDlCredits = pmSumSqrDlCredits + measurement_value^2).		
pmSumSqrUlCredits	eri_iub_crdt_tab.rmdld4kpho2ahcxhr02ofawaex	INTEGER	#	Aggregate of the squares of the individual measurements in pmSumUlCredits (that is, pmSumSqrUlCredits = pmSumSqrUlCredits + measurement_value^2).	Sum	erttbh, Sum
pmSumUlCredits	eri_iub_crdt_tab.rmdld4mpho2ahcxhr02ofawaex	INTEGER	#	Aggregate of total consumed RBS UL credit measurements (in credits).	Sum	erttbh, Sum
pmUlCredits_Avg	eri_iub_crdt_tab.rmdld4spho2ahcxhr02ofawaex	FLOAT	%	The average consumed RBS UL credits, as a percentage.	Average	Average, erttbh, Maximum, Minimum, Sum
pmUlCredits_Max	eri_iub_crdt_tab.rmdld4upho2ahcxhr02ofawaex	FLOAT	%	The maximum consumed RBS UL credits, as a percentage.	Constant	Average, erttbh, Maximum, Minimum, Sum
pmUlCredits_Min	eri_iub_crdt_tab.rmdld4wpho2ahcxhr02ofawaex	FLOAT	%	The minimum consumed RBS UL credits, as a percentage.	Minimum	Average, erttbh, Maximum, Minimum, Sum

6.39.4 Iub.Ericsson.UMTS.Link_Messages

Iub link statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmDchFramesOutOfSequenceUl	eri_iub_msg_tab.rmdld3upho2ahcxhr02ofawaex	INTEGER	#	The number of Iur DCH Frame Protocol frames received out-of-sequence in the uplink direction in SRNC.	Sum	erttbh, Sum
pmNoMtchTimingAdjContrFrames	eri_iub_msg_tab.rmdld45pho2ahcxhr02ofawaex	INTEGER	#	Number of received downlink timing adjustment control frames for MTCH FACH is counted to provide observability for RBSes where synchronization for MBMS can not be provided. A counter value of 0 means that no frames arrive too late or too early. A moderate counter value (1-approximately 200) indicates frames occasionally arrive too late or too early. This	Sum	erttbh, Sum

				indicates problems with high delay variation in the transport network. A modification of the iubTransportDelayOffset (DTO) value for MTCH frame synchronization may be required. A very high value (close to 900) probably points at a problem with network synchronization.		
pmNoOfDiscardedNbapcMessages	eri_iub_msg_tab.rmdld4apho2ahcxhr02ofawaex	INTEGER	#	Number of NBAP Common messages rejected by Admission Control due to L2 signaling bearer congestion.	Sum	erttbh, Sum

6.39.5 Iub.Ericsson.UMTS.PDF_pmDlCredits

pmDlCredits PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmDlCredits_0	eri_pdf_pmdlcredits_tab.r5tdrrrsfc2aie5db035yhsysy	INTEGER	#	Total consumed RBS DL credits.	Sum	
pmDlCredits_1	eri_pdf_pmdlcredits_tab.r5tdrrtsfc2aie5db035yhsysy	INTEGER	#	Total consumed RBS DL credits.	Sum	

pmDlCredits_2	eri_pdf_pmdlcredits_tab.r5tdrrvsfc2aie5db035yhsysy	INTEGER	#	Total consumed RBS DL credits.	Sum	
pmDlCredits_3	eri_pdf_pmdlcredits_tab.r5tdrrxsfc2aie5db035yhsysy	INTEGER	#	Total consumed RBS DL credits.	Sum	
pmDlCredits_4	eri_pdf_pmdlcredits_tab.r5tdrs0sfc2aie5db035yhsysy	INTEGER	#	Total consumed RBS DL credits.	Sum	
pmDlCredits_5	eri_pdf_pmdlcredits_tab.r5tdrs2sfc2aie5db035yhsysy	INTEGER	#	Total consumed RBS DL credits.	Sum	
pmDlCredits_6	eri_pdf_pmdlcredits_tab.r5tdrs4sfc2aie5db035yhsysy	INTEGER	#	Total consumed RBS DL credits.	Sum	
pmDlCredits_7	eri_pdf_pmdlcredits_tab.r5tdrs6sfc2aie5db035yhsysy	INTEGER	#	Total consumed RBS DL credits.	Sum	
pmDlCredits_8	eri_pdf_pmdlcredits_tab.r5tdrsbsfc2aie5db035yhsysy	INTEGER	#	Total consumed RBS DL credits.	Sum	
pmDlCredits_9	eri_pdf_pmdlcredits_tab.r5tdrsdsfc2aie5db035yhsysy	INTEGER	#	Total consumed RBS DL credits.	Sum	

6.39.6 Iub.Ericsson.UMTS.PDF_pmTnAdmUsedBandwidthDl

pmTnAdmUsedBandwidthDl PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmTnAdmUsedBandwidthDl_0	eri_pdf_tnadmusbwdl_tab.r5tdrsfsfc2aie5db035yhsysy	INTEGER	#	The total downlink bandwidth used by all GBR transport bearers, including	Sum	

				overhead, expressed as a percentage of the bandwidth limit used by the Iub admission control feature (userPlaneGbrAdmBandwidthDl * (1 + userPlaneGbrAdmMarginDl)).		
pmTnAdmUsedBandwidthDl_1	eri_pdf_tnadmusbwdl_tab.r5tdrshsfc2aie5db035yhsysy	INTEGER	#	The total downlink bandwidth used by all GBR transport bearers, including overhead, expressed as a percentage of the bandwidth limit used by the Iub admission control feature (userPlaneGbrAdmBandwidthDl * (1 + userPlaneGbrAdmMarginDl)).	Sum	
pmTnAdmUsedBandwidthDl_2	eri_pdf_tnadmusbwdl_tab.r5tdrsjsfc2aie5db035yhsysy	INTEGER	#	The total downlink bandwidth used by all GBR transport bearers, including overhead, expressed as a percentage of the bandwidth limit used by the Iub admission control feature (userPlaneGbrAdmBandwidthDl * (1 + userPlaneGbrAdmMarginDl)).	Sum	
pmTnAdmUsedBandwidthDl_3	eri_pdf_tnadmusbwdl_tab.r5tdrslsfc2aie5db035yhsysy	INTEGER	#	The total downlink bandwidth used by all GBR transport bearers, including overhead, expressed as a percentage of the bandwidth limit used by the Iub admission control feature	Sum	

				(userPlaneGbrAdmBandwidthDl * (1 + userPlaneGbrAdmMarginDl)).		
pmTnAdmUsedBandwidthDl_4	eri_pdf_tnadmusbwdl_tab.r5tdrsnsfc2aie5db035yhsysy	INTEGER	#	The total downlink bandwidth used by all GBR transport bearers, including overhead, expressed as a percentage of the bandwidth limit used by the Iub admission control feature (userPlaneGbrAdmBandwidthDl * (1 + userPlaneGbrAdmMarginDl)).	Sum	
pmTnAdmUsedBandwidthDl_5	eri_pdf_tnadmusbwdl_tab.r5tdrspsfc2aie5db035yhsysy	INTEGER	#	The total downlink bandwidth used by all GBR transport bearers, including overhead, expressed as a percentage of the bandwidth limit used by the Iub admission control feature (userPlaneGbrAdmBandwidthDl * (1 + userPlaneGbrAdmMarginDl)).	Sum	
pmTnAdmUsedBandwidthDl_6	eri_pdf_tnadmusbwdl_tab.r5tdrsrsfc2aie5db035yhsysy	INTEGER	#	The total downlink bandwidth used by all GBR transport bearers, including overhead, expressed as a percentage of the bandwidth limit used by the Iub admission control feature	Sum	

				(userPlaneGbrAdmBandwidthDl * (1 + userPlaneGbrAdmMarginDl)).		
pmTnAdmUsedBandwidthUl_0	eri_pdf_tnadmusbwdl_tab.r5tdrstsfc2aie5db035yhsysy	INTEGER	#	The total uplink bandwidth used by all GBR transport bearers, including overhead, expressed as a percentage of the bandwidth limit used by the Iub admission control feature (userPlaneGbrAdmBandwidthUl * (1 + userPlaneGbrAdmMarginUl)).	Sum	
pmTnAdmUsedBandwidthUl_1	eri_pdf_tnadmusbwdl_tab.r5tdrsvsfc2aie5db035yhsysy	INTEGER	#	The total uplink bandwidth used by all GBR transport bearers, including overhead, expressed as a percentage of the bandwidth limit used by the Iub admission control feature (userPlaneGbrAdmBandwidthUl * (1 + userPlaneGbrAdmMarginUl)).	Sum	
pmTnAdmUsedBandwidthUl_2	eri_pdf_tnadmusbwdl_tab.r5tdrsxsfc2aie5db035yhsysy	INTEGER	#	The total uplink bandwidth used by all GBR transport bearers, including overhead, expressed as a percentage of the bandwidth limit used by the Iub admission control feature (userPlaneGbrAdmBandwidthUl * (1 + userPlaneGbrAdmMarginUl)).	Sum	

pmTnAdmUsedBandwidthUl_3	eri_pdf_tnadmusbwdl_tab.r5tdrt0sfc2aie5db035yhsysy	INTEGER	#	The total uplink bandwidth used by all GBR transport bearers, including overhead, expressed as a percentage of the bandwidth limit used by the Iub admission control feature (userPlaneGbrAdmBandwidthUl * (1 + userPlaneGbrAdmMarginUl)).	Sum	
pmTnAdmUsedBandwidthUl_4	eri_pdf_tnadmusbwdl_tab.r5tdrt2sfc2aie5db035yhsysy	INTEGER	#	The total uplink bandwidth used by all GBR transport bearers, including overhead, expressed as a percentage of the bandwidth limit used by the Iub admission control feature (userPlaneGbrAdmBandwidthUl * (1 + userPlaneGbrAdmMarginUl)).	Sum	
pmTnAdmUsedBandwidthUl_5	eri_pdf_tnadmusbwdl_tab.r5tdrt4sfc2aie5db035yhsysy	INTEGER	#	The total uplink bandwidth used by all GBR transport bearers, including overhead, expressed as a percentage of the bandwidth limit used by the Iub admission control feature (userPlaneGbrAdmBandwidthUl * (1 + userPlaneGbrAdmMarginUl)).	Sum	

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pmTnAdmUsedBandwidthUl_6	eri_pdf_tnadmusbwdl_tab.r5tdrt6sfc2aie5db035yhsysy	INTEGER	#	The total uplink bandwidth used by all GBR transport bearers, including overhead, expressed as a percentage of the bandwidth limit used by the Iub admission control feature (userPlaneGbrAdmBandwidthUl * (1 + userPlaneGbrAdmMarginUl)).	Sum	

6.39.7 Iub.Ericsson.UMTS.PDF_pmUlCredits

pmUlCredits PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmUlCredits_0	eri_pdf_pmulcredits_tab.r5tdrtbsfc2aie5db035yhsysy	INTEGER	#	Total consumed RBS UL credits.	Sum	
pmUlCredits_1	eri_pdf_pmulcredits_tab.r5tdrtdsfc2aie5db035yhsysy	INTEGER	#	Total consumed RBS UL credits.	Sum	
pmUlCredits_2	eri_pdf_pmulcredits_tab.r5tdrtfsfc2aie5db035yhsysy	INTEGER	#	Total consumed RBS UL credits.	Sum	
pmUlCredits_3	eri_pdf_pmulcredits_tab.r5tdrthsfc2aie5db035yhsysy	INTEGER	#	Total consumed RBS UL credits.	Sum	
pmUlCredits_4	eri_pdf_pmulcredits_tab.r5tdrtjsfc2aie5db035yhsysy	INTEGER	#	Total consumed RBS UL credits.	Sum	
pmUlCredits_5	eri_pdf_pmulcredits_tab.r5tdrtlsfc2aie5db035yhsysy	INTEGER	#	Total consumed RBS UL credits.	Sum	
pmUlCredits_6	eri_pdf_pmulcredits_tab.r5tdrtnsfc2aie5db035yhsy	INTEGER	#	Total consumed RBS UL	Sum	

	sy			credits.		
pmUlCredits_7	eri_pdf_pmulcredits_tab.r5tdrtpsfc2aie5db035yhsysy	INTEGER	#	Total consumed RBS UL credits.	Sum	
pmUlCredits_8	eri_pdf_pmulcredits_tab.r5tdrtrsfc2aie5db035yhsysy	INTEGER	#	Total consumed RBS UL credits.	Sum	
pmUlCredits_9	eri_pdf_pmulcredits_tab.r5tdrttsfc2aie5db035yhsysy	INTEGER	#	Total consumed RBS UL credits.	Sum	

6.40 IuBcLink Performance Indicators

- IuBcLink.Ericsson.UMTS.SABP

6.40.1 IuBcLink.Ericsson.UMTS.SABP

IuBcLink SABP messages.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmNoReceivedSabpMsgs	eri_iubclink_sabp_tab.rrh0s0gyh42ahrw3b035xkhwi2	INTEGER	#	Number of received SABP messages.	Sum	Average
pmNoRejectedTcpConnections	eri_iubclink_sabp_tab.rrh0s0iyh42ahrw3b035xkhwi2	INTEGER	#	Number of TCP sessions initiated by the CBC that have been rejected because sourceIpAddressValidation is set to TRUE and the source IP address is not equal to the value of	Sum	Average

				cbcIpAddress.		
pmNoSentSabpMsgs	eri_iubclink_sabp_tab.rrh0s0kyh42ahrw3b035xkhwi2	INTEGER	#	Number of sent SABP messages.	Sum	Average

6.41 IubEdch Performance Indicators

- IubEdch.Ericsson.UMTS.Frame_Synchronisation
- IubEdch.Ericsson.UMTS.PDF_pmEdchDataFrameDelayIub

6.41.1 IubEdch.Ericsson.UMTS.Frame_Synchronisation

Frame synchronisation on IubEdch statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmEdchDataFrameDelayIub_Avg	eri_frame_sync_tab.rpv1jfj3aq2ahcw40035xkcuai	FLOAT	ms	Average:Enhanced Uplink Iub dynamic delay measurement results.Unit: ms.	Average	Average, erttbh, Maximum, Minimum, Sum
pmEdchDataFrameDelayIub_Max	eri_frame_sync_tab.rpv1jfl3aq2ahcw40035xkcuai	INTEGER	ms	Minimum:Enhanced Uplink Iub dynamic delay measurement results.Unit: ms.	Average	Average, erttbh, Maximum, Minimum, Sum
pmEdchDataFrameDelayIub_Min	eri_frame_sync_tab.rpv1jfn3aq2ahcw40035xkcuai	INTEGER	ms	Maximum:Enhanced Uplink Iub dynamic delay measurement	Average	Average, erttbh, Maximum, Minimum, Sum

				results.Unit: ms.		
pmEdchDataFramesLost	eri_frame_sync_tab.rmdld3qpho2ahcxhr02ofawaex	INTEGER	#	Number of lost E-DCH data frames.	Sum	erttbh, Sum
pmEdchDataFramesReceived	eri_frame_sync_tab.rmdld3spho2ahcxhr02ofawaex	INTEGER	#	Number of correctly received E-DCH data frames.	Sum	erttbh, Sum

6.41.2 IubEdch.Ericsson.UMTS.PDF_pmEdchDataFrameDelayIub

pmEdchDataFrameDelayIub PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmEdchDataFrameDelayIub_0	eri_pdf_edchdtfrdliub_tab.r5tdrqrsfc2aie5db035yhsysy	INTEGER	#	Enhanced Uplink Iub dynamic delay measurement results.	Sum	
pmEdchDataFrameDelayIub_10	eri_pdf_edchdtfrdliub_tab.r5tdrrfsfc2aie5db035yhsysy	INTEGER	#	Enhanced Uplink Iub dynamic delay measurement results.	Sum	
pmEdchDataFrameDelayIub_11	eri_pdf_edchdtfrdliub_tab.r5tdrrhsfc2aie5db035yhsysy	INTEGER	#	Enhanced Uplink Iub dynamic delay measurement results.	Sum	
pmEdchDataFrameD	eri_pdf_edchdtfrdliub_ta	INTEG	#	Enhanced	Sum	

elayIub_12	b.r5tdrrjsfc2aie5db035yhsysy	ER		Uplink Iub dynamic delay measurement results.		
pmEdchDataFrameDelayIub_13	eri_pdf_edchdtfrdliub_tab.r5tdrrlsfc2aie5db035yhsysy	INTEGER	#	Enhanced Uplink Iub dynamic delay measurement results.	Sum	
pmEdchDataFrameDelayIub_14	eri_pdf_edchdtfrdliub_tab.r5tdrrnsfc2aie5db035yhsysy	INTEGER	#	Enhanced Uplink Iub dynamic delay measurement results.	Sum	
pmEdchDataFrameDelayIub_15	eri_pdf_edchdtfrdliub_tab.r5tdrrpsfc2aie5db035yhsysy	INTEGER	#	Enhanced Uplink Iub dynamic delay measurement results.	Sum	
pmEdchDataFrameDelayIub_1	eri_pdf_edchdtfrdliub_tab.r5tdrqtsfc2aie5db035yhsysy	INTEGER	#	Enhanced Uplink Iub dynamic delay measurement results.	Sum	
pmEdchDataFrameDelayIub_2	eri_pdf_edchdtfrdliub_tab.r5tdrqvsfc2aie5db035yhsysy	INTEGER	#	Enhanced Uplink Iub dynamic delay measurement results.	Sum	
pmEdchDataFrameDelayIub_3	eri_pdf_edchdtfrdliub_tab.r5tdrqxsfc2aie5db035yhsysy	INTEGER	#	Enhanced Uplink Iub dynamic delay measurement results.	Sum	

pmEdchDataFrameDelayIub_4	eri_pdf_edchdtfrdliub_tab.r5tdrr0sfc2aie5db035yhsysy	INTEGER	#	Enhanced Uplink Iub dynamic delay measurement results.	Sum	
pmEdchDataFrameDelayIub_5	eri_pdf_edchdtfrdliub_tab.r5tdrr2sfc2aie5db035yhsysy	INTEGER	#	Enhanced Uplink Iub dynamic delay measurement results.	Sum	
pmEdchDataFrameDelayIub_6	eri_pdf_edchdtfrdliub_tab.r5tdrr4sfc2aie5db035yhsysy	INTEGER	#	Enhanced Uplink Iub dynamic delay measurement results.	Sum	
pmEdchDataFrameDelayIub_7	eri_pdf_edchdtfrdliub_tab.r5tdrr6sfc2aie5db035yhsysy	INTEGER	#	Enhanced Uplink Iub dynamic delay measurement results.	Sum	
pmEdchDataFrameDelayIub_8	eri_pdf_edchdtfrdliub_tab.r5tdrrbsfc2aie5db035yhsysy	INTEGER	#	Enhanced Uplink Iub dynamic delay measurement results.	Sum	
pmEdchDataFrameDelayIub_9	eri_pdf_edchdtfrdliub_tab.r5tdrrdsfc2aie5db035yhsysy	INTEGER	#	Enhanced Uplink Iub dynamic delay measurement results.	Sum	

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6.42 LAC Performance Indicators

- LAC.Ericsson.UMTS.paging_counters

6.42.1 LAC.Ericsson.UMTS.paging_counters

This group is also known as location_area.ericsson.umts.paging_counters.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmcninitpagingtoidleuela	eri_lac_page_tab.s3yx3qj22k2ahcw3j035xkcuai	INT8	#	Number of CN-initiated pages sent to idle mode UEs (with CN identity specified in the RRC Paging Type 1 (message) in specified Location Area (LA) (circuit-switched pages).	Sum	Average, Maximum, Minimum, Sum

6.43 Load_Control_Unit Performance Indicators

- Load_Control_Unit.Ericsson.UMTS.Load_Control
- Load_Control_Unit.Ericsson.UMTS.PDF_pmMeasuredLoad

6.43.1 Load_Control_Unit.Ericsson.UMTS.Load_Control

UTRAN radio network controller processor load control unit.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmAdmittedRequestsB0	eri_rnc_piu_load_tab.ux4p3dwpgo2ahcxhr02ofawaex	INTEGER	#	Number of admitted requests with priority B0.	Sum	erttbh, Sum

pmAdmittedRequestsB1	eri_rnc_piu_load_tab.xnvidl5pgo2ahcxhr02ofawaex	INTEGER	#	Number of admitted requests with priority B1.	Sum	erttbh, Sum
pmAdmittedRequestsF0	eri_rnc_piu_load_tab.y5ibbncpgo2ahcxhr02ofawaex	INTEGER	#	Number of admitted requests with priority F0.	Sum	erttbh, Sum
pmAdmittedRequestsF1	eri_rnc_piu_load_tab.yfeshpspgo2ahcxhr02ofawaex	INTEGER	#	Number of admitted requests with priority F1.	Sum	erttbh, Sum
pmAdmittedRequestsF2	eri_rnc_piu_load_tab.ylooktpwpgo2ahcxhr02ofawaex	INTEGER	#	Number of admitted requests with priority F2.	Sum	erttbh, Sum
pmAdmittedRequestsF3	eri_rnc_piu_load_tab.yulrix1pgo2ahcxhr02ofawaex	INTEGER	#	Number of admitted requests with priority F3.	Sum	erttbh, Sum
pmAdmittedRequestsF4	eri_rnc_piu_load_tab.r2rtunkpgp2ahcxhr02ofawaex	INTEGER	#	Number of admitted requests with priority F4.	Sum	erttbh, Sum
pmRefusedRequestsB0	eri_rnc_piu_load_tab.rcu1b1wpgp2ahcxhr02ofawaex	INTEGER	#	Number of refused Capacity requests at gate B0.	Sum	erttbh, Sum
pmRefusedRequestsB1	eri_rnc_piu_load_tab.rkkj4gspgp2ahcxhr02ofawaex	INTEGER	#	Number of refused Capacity requests at gate B1.	Sum	erttbh, Sum
pmRefusedRequestsF0	eri_rnc_piu_load_tab.vr3nkcgpgp2ahcxhr02ofawaex	INTEGER	#	Number of refused	Sum	erttbh, Sum

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				Capacity requests at gate F0.		
pmRefusedRequestsF1	eri_rnc_piu_load_tab.vx2y44opgp2ahcxhr02ofawaex	INTEGER	#	Number of refused Capacity requests at gate F1.	Sum	erttbh, Sum
pmRefusedRequestsF2	eri_rnc_piu_load_tab.w4f4gskpgp2ahcxhr02ofawaex	INTEGER	#	Number of refused Capacity requests at gate F2.	Sum	erttbh, Sum
pmRefusedRequestsF3	eri_rnc_piu_load_tab.xocpx1opgq2ahcxhr02ofawaex	INTEGER	#	Number of refused Capacity requests at gate F3.	Sum	erttbh, Sum
pmRefusedRequestsF4	eri_rnc_piu_load_tab.xxhy30opgq2ahcxhr02ofawaex	INTEGER	#	Number of refused Capacity requests at gate F4.	Sum	erttbh, Sum
pmSamplesMeasuredLoad	eri_rnc_piu_load_tab.wxqav2opgp2ahcxhr02ofawaex	INTEGER	#	This counter is incremented by 1 at every sample of the processor load. The processor load is sampled once every 30 seconds.	Sum	erttbh, Sum
pmSumMeasuredLoad	eri_rnc_piu_load_tab.xnofha5pgp2ahcxhr02ofawaex	INTEGER	#	The sum of samples of the measured load. The load is measured in percentage.	Sum	erttbh, Sum

6.43.2 Load_Control_Unit.Ericsson.UMTS.PDF_pmMeasuredLoad

pmMeasuredLoad PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmMeasuredLoad_0	eri_pdf_pmmeasuredload_tab.r5tdruvsfc2aie5db035yhsysy	INTEGER	#	Processor load.	Sum	
pmMeasuredLoad_1	eri_pdf_pmmeasuredload_tab.r5tdruxsfc2aie5db035yhsysy	INTEGER	#	Processor load.	Sum	
pmMeasuredLoad_2	eri_pdf_pmmeasuredload_tab.r5tdrv0sfc2aie5db035yhsysy	INTEGER	#	Processor load.	Sum	
pmMeasuredLoad_3	eri_pdf_pmmeasuredload_tab.r5tdrv2sfc2aie5db035yhsysy	INTEGER	#	Processor load.	Sum	
pmMeasuredLoad_4	eri_pdf_pmmeasuredload_tab.r5tdrv4sfc2aie5db035yhsysy	INTEGER	#	Processor load.	Sum	
pmMeasuredLoad_5	eri_pdf_pmmeasuredload_tab.r5tdrv6sfc2aie5db035yhsysy	INTEGER	#	Processor load.	Sum	
pmMeasuredLoad_6	eri_pdf_pmmeasuredload_tab.r5tdrvbsfc2aie5db035yhsysy	INTEGER	#	Processor load.	Sum	
pmMeasuredLoad_7	eri_pdf_pmmeasuredload_tab.r5tdrvdsfc2aie5db035yhsysy	INTEGER	#	Processor load.	Sum	

6.44 M3UA Performance Indicators

- M3UA.Ericsson.UMTS.M3UA

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6.44.1 M3UA.Ericsson.UMTS.M3UA

Sigtran-MTP3 User association layer statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmNoOfAspacAckReceived	eri_m3ua_tab.rvuf3tx3aq2ahcw40035xkcuai	INTEGER	#	The number of Application Server Process (ASP) Active Acknowledgements (ASPAC ACK) received.	Sum	erttbh, Sum
pmNoOfAspacAckSent	eri_m3ua_tab.rvuf3u03aq2ahcw40035xkcuai	INTEGER	#	The number of Application Server Process (ASP) Active Acknowledgements (ASPAC ACK) sent.	Sum	erttbh, Sum
pmNoOfAspacReceived	eri_m3ua_tab.rvuf3u23aq2ahcw40035xkcuai	INTEGER	#	The number of Application Server Process (ASP) Active (ASPACs) received.	Sum	erttbh, Sum
pmNoOfAspacSent	eri_m3ua_tab.rvuf3u43aq2ahcw40035xkcuai	INTEGER	#	The number of Application Server Process (ASP) Active (ASPACs)	Sum	erttbh, Sum

				sent.		
pmNoOfAspdnAckReceived	eri_m3ua_tab.rvuf3u63aq2ahcw40035xkcuai	INTEGER	#	The number of Application Server Process (ASP) Down Acknowledgement (ASPDN ACKs) received.	Sum	erttbh, Sum
pmNoOfAspdnAckSent	eri_m3ua_tab.rvuf3ub3aq2ahcw40035xkcuai	INTEGER	#	The number of Application Server Process (ASP) Down Acknowledgement (ASPDN ACKs) sent.	Sum	erttbh, Sum
pmNoOfAspdnReceived	eri_m3ua_tab.rvuf3ud3aq2ahcw40035xkcuai	INTEGER	#	The number of Application Server Process (ASP) Down (ASPDNs) received.	Sum	erttbh, Sum
pmNoOfAspdnSent	eri_m3ua_tab.rvuf3uf3aq2ahcw40035xkcuai	INTEGER	#	The number of Application Server Process (ASP) Down (ASPDNs) sent.	Sum	erttbh, Sum

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pmNoOfAspiaAckReceived	eri_m3ua_tab.rvuf3uh3aq2ahcw40035xkcuai	INTEGER	#	The number of Application Server Process (ASP) Inactive Acknowledgements (ASPIA ACK) received.	Sum	erttbh, Sum
pmNoOfAspiaAckSent	eri_m3ua_tab.rvuf3uj3aq2ahcw40035xkcuai	INTEGER	#	The number of Application Server Process (ASP) Inactive Acknowledgements (ASPIA ACK) received.	Sum	erttbh, Sum
pmNoOfAspiaReceived	eri_m3ua_tab.rvuf3ul3aq2ahcw40035xkcuai	INTEGER	#	The number of Application Server Process (ASP) Inactive (ASPIAs) received.	Sum	erttbh, Sum
pmNoOfAspiaSent	eri_m3ua_tab.rvuf3un3aq2ahcw40035xkcuai	INTEGER	#	The number of Application Server Process (ASP) Inactive (ASPIAs) sent.	Sum	erttbh, Sum
pmNoOfAspupAckRece	eri_m3ua_tab.rvuf3up3a	INTEG	#	The number	Sum	erttbh,

ived	q2ahcw40035xkcuai	ER		of Application Server Process (ASP) Up Acknowledgements (ASPUP ACK) received.		Sum
pmNoOfAspupAckSent	eri_m3ua_tab.rvuf3ur3aq2ahcw40035xkcuai	INTEGER	#	The number of Application Server Process (ASP) Up Acknowledgements (ASPUP ACK) sent.	Sum	erttbh, Sum
pmNoOfAspupReceived	eri_m3ua_tab.rvuf3ut3aq2ahcw40035xkcuai	INTEGER	#	The number of Application Server Process (ASP) Up (ASPUPs) received.	Sum	erttbh, Sum
pmNoOfAspupSent	eri_m3ua_tab.rvuf3uv3aq2ahcw40035xkcuai	INTEGER	#	The number of Application Server Process (ASP) Up (ASPUPs) sent.	Sum	erttbh, Sum
pmNoOfCommunicationLost	eri_m3ua_tab.rvuf3ux3aq2ahcw40035xkcuai	INTEGER	#	Number of communicati	Sum	erttbh, Sum

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				on losses. Note! Stepped also for each failed associate attempt		
pmNoOfCongestions	eri_m3ua_tab.rvuf3v03aq2ahcw40035xkcuai	INTEGER	#	Number of congestions.	Sum	erttbh, Sum
pmNoOfDataMsgRec	eri_m3ua_tab.rvuf3v23aq2ahcw40035xkcuai	INTEGER	#	Number of payload data (DATA) messages received through the association	Sum	erttbh, Sum
pmNoOfDataMsgSent	eri_m3ua_tab.s2tpp1n3aq2ahcw40035xkcuai	INTEGER	#	The number of DATA messages sent on the associations related to this signalling point.	Sum	erttbh, Sum
pmNoOfDaudMsgRec	eri_m3ua_tab.s2tpp1p3aq2ahcw40035xkcuai	INTEGER	#	The number of Destination State Audit (DAUD) messages received on the associations related to this signalling point.	Sum	erttbh, Sum
pmNoOfDaudMsgSent	eri_m3ua_tab.s2tpp1r3aq2ahcw40035xkcuai	INTEGER	#	The number of Destination State Audit (DAUD) messages sent on the associations related to this	Sum	erttbh, Sum

				signalling point.		
pmNoOfDavaRec	eri_m3ua_tab.s2tpp1t3aq2ahcw40035xkcuai	INTEGER	#	Number of Destination Available (DAVA) messages received through the association.	Sum	erttbh, Sum
pmNoOfDavaSent	eri_m3ua_tab.s2tpp1v3aq2ahcw40035xkcuai	INTEGER	#	Number of Destination Available (DAVA) messages sent through the association.	Sum	erttbh, Sum
pmNoOfDunaRec	eri_m3ua_tab.s2tpp1x3aq2ahcw40035xkcuai	INTEGER	#	Number of Destination Unavailable (DUNA) messages received through the association	Sum	erttbh, Sum
pmNoOfDunaSent	eri_m3ua_tab.s2tpp203aq2ahcw40035xkcuai	INTEGER	#	Number of Destination Unavailable (DUNA) messages sent through the association.	Sum	erttbh, Sum
pmNoOfDupuRec	eri_m3ua_tab.s2tpp223aq2ahcw40035xkcuai	INTEGER	#	Number of Destination User Part Unavailable (DUPU) messages	Sum	erttbh, Sum

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				received through the association.		
pmNoOfDupuSent	eri_m3ua_tab.s2tpp243aq2ahcw40035xkcuai	INTEGER	#	Number of Destination User Part Unavailable (DUPU) messages sent through the association.	Sum	erttbh, Sum
pmNoOfErrorMsgRec	eri_m3ua_tab.s2tpp263aq2ahcw40035xkcuai	INTEGER	#	Number of ERROR messages received through the association.	Sum	erttbh, Sum
pmNoOfErrorMsgSent	eri_m3ua_tab.s2tpp2b3aq2ahcw40035xkcuai	INTEGER	#	Number of ERROR messages sent through the association.	Sum	erttbh, Sum
pmNoOfM3uaDataMsgDiscarded	eri_m3ua_tab.s2tpp2d3aq2ahcw40035xkcuai	INTEGER	#	The number of DATA messages discarded.	Sum	erttbh, Sum
pmNoOfNotifyMsgRec	eri_m3ua_tab.s2tpp2f3aq2ahcw40035xkcuai	INTEGER	#	Number of NOTIFY messages received through the association.	Sum	erttbh, Sum
pmNoOfRecUserData	eri_m3ua_tab.x2gtvttsfb2aie5db035yhsysy	INTEGER	#	Number of octets received, including protocol overhead and management messages.	Sum	erttbh, Sum
pmNoOfSconRec	eri_m3ua_tab.s2tpp2h3a	INTEG	#	Number of	Sum	erttbh,

	q2ahcw40035xkcuai	ER		Signalling Congestion (SCON) messages received through the association.		Sum
pmNoOfSconSent	eri_m3ua_tab.s2tpp2j3aq2ahcw40035xkcuai	INTEGER	#	Number of Signalling Congestion (SCON) messages sent through the association.	Sum	erttbh, Sum
pmNoOfSentUserData	eri_m3ua_tab.x2gtvtrsfb2aie5db035yhsysy	INTEGER	#	Number of octets sent, including protocol overhead and management messages.	Sum	erttbh, Sum

6.45 Mbms Performance Indicators

- Mbms.Ericsson.UMTS.RLC_Statistics

6.45.1 Mbms.Ericsson.UMTS.RLC_Statistics

Mbms RLC related statistics

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmNoDiscardSduMtch128	eri_mbms_rlc_stat_tab.rmdld5opho2ahcxhr02ofawaex	INTEGER	#	Number of discarded RLC SDUs on MTCH 129.6 kbps.	Sum	erttbh, Sum

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pmNoDiscardSduMtch256	eri_mbms_rlc_stat_tab.rmdld5qpho2ahcxhr02ofawaex	INTEGER	#	Number of discarded RLC SDUs on MTCH 259.2 kbps.	Sum	erttbh, Sum
pmNoDiscardSduMtch64	eri_mbms_rlc_stat_tab.rmdld5spho2ahcxhr02ofawaex	INTEGER	#	Number of discarded RLC SDUs on MTCH 64.8kbps.	Sum	erttbh, Sum

6.46 Medium_Access_Unit Performance Indicators

- Medium_Access_Unit.Ericsson.UMTS.Medium_Access

6.46.1 Medium_Access_Unit.Ericsson.UMTS.Medium_Access

UTRAN IP link.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmNoOfDot3StatsFCSErrors	eri_mau_link_tab.s3yx3tr22k2ahcw3j035xkcuai	INT8	#	Number of frames that did not pass the FCS check.	Sum	erttbh, Sum
pmNoOfDot3StatsLateCollisions	eri_mau_link_tab.s3yx3tt22k2ahcw3j035xkcuai	INT8	#	Number of times that a collision was detected on the Interface after the minimum length of a frame.	Sum	erttbh, Sum

6.47 MTP2_Tp Performance Indicators

- MTP2_Tp.Ericsson.UMTS.MTP

6.47.1 MTP2_Tp.Ericsson.UMTS.MTP

UTRAN MTP signalling.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmLocalSIBTime	eri_mtp2tp_mtp_tab.rvuf3sj3aq2ahcw40035xkcuai	INTEGER	50ms	Total time in local Status Indication Busy (SIB) Sending.	Sum	erttbh, Sum
pmNoOfMSUReceived	eri_mtp2tp_mtp_tab.rvuf3rv3aq2ahcw40035xkcuai	INT8	#	Number of Message Signal Units (MSU) received.	Sum	erttbh, Sum
pmNoOfMSUTransmitted	eri_mtp2tp_mtp_tab.rvuf3rx3aq2ahcw40035xkcuai	INT8	#	Number of Message Signal Units (MSUs) transmitted.	Sum	erttbh, Sum
pmNoOfNacks	eri_mtp2tp_mtp_tab.rvuf3s03aq2ahcw40035xkcuai	INTEGER	#	Number of negative acknowledgements received.	Sum	erttbh, Sum
pmNoOfReTransmittedOctets	eri_mtp2tp_mtp_tab.rvuf3s23aq2ahcw40035xkcuai	INT8	Octets	Number of retransmitted octets.	Sum	erttbh, Sum
pmNoOfSendBufferOctets	eri_mtp2tp_mtp_tab.rvuf3sb3aq2ahcw40035xkcuai	INT8	Octets	Number of octets in send buffer.	Sum	erttbh, Sum
pmNoOfSIOSIFReceived	eri_mtp2tp_mtp_tab.rvuf3s43aq2ahcw40035xkcuai	INT8	Octets	Number of Signalling Information	Sum	erttbh, Sum

				Octet and Signalling Information Field (SIO & SIF) octets received.		
pmNoOfSIOSIFTransmitted	eri_mtp2tp_mtp_tab.rvuf3s63aq2ahcw40035xkcuai	INT8	Octets	Number of Signalling Information Octets (SIO) and Signalling Information Field (SIF) octets transmitted.	Sum	erttbh, Sum
pmNoOfStartedRBCongestion	eri_mtp2tp_mtp_tab.rvuf3sd3aq2ahcw40035xkcuai	INTEGER	#	Number of started local Receive Buffer (RB) congestions.	Sum	erttbh, Sum
pmNoOfSuReceivedInError	eri_mtp2tp_mtp_tab.rvuf3sf3aq2ahcw40035xkcuai	INTEGER	#	Number of signal units (SU) received in error.	Sum	erttbh, Sum
pmRemoteSIBTime	eri_mtp2tp_mtp_tab.rvuf3sh3aq2ahcw40035xkcuai	INTEGER	50ms	Total time in remote status Indication Busy (SIB) Receiving.	Sum	erttbh, Sum

6.48 MTP3B_AP Performance Indicators

- MTP3B_AP.Ericsson.UMTS.AP_MTP

6.48.1 MTP3B_AP.Ericsson.UMTS.AP_MTP

UTRAN MTP Access Point.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators

pmNoOfAdjacentSPNotAccessible	eri_mtp3bap_mtp_tab.s3yx3ql22k2ahcw3j035xkcuai	INT8	#	Number of Adjacent Signalling Points (SPs) that are not accessible via direct links.	Sum	erttbh, Sum
pmNoOfUserPartUnavailRec	eri_mtp3bap_mtp_tab.s3yx3qn22k2ahcw3j035xkcuai	INT8	#	Number of received User Part Unavailable messages.	Sum	erttbh, Sum

6.49 MTP3B_SL Performance Indicators

- MTP3B_SL.Ericsson.UMTS.MTP

6.49.1 MTP3B_SL.Ericsson.UMTS.MTP

UTRAN MTP signaling.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmNoOfAALINServiceInd	eri_mtp3bsl_mtp_tab.s3yx3qt22k2ahcw3j035xkcuai	INT8	#	Number of received link-in-service indications.	Sum	erttbh, Sum
pmNoOfAALOUTInd	eri_mtp3bsl_mtp_tab.s3yx3qv22k2ahcw3j035xkcuai	INT8	#	Number of received link-out-of-service indications.	Sum	erttbh, Sum
pmNoOfCBDSent	eri_mtp3bsl_mtp_tab.s3y	INT	#	Number of	Sum	erttbh,

	x3qx22k2ahcw3j035xkcuai	8		sent Change Back Declaration (CBD) messages.		Sum
pmNoOfCOOXCOSent	eri_mtp3bsl_mtp_tab.s3yx3r022k2ahcw3j035xkcuai	INT8	#	Number of sent Change Over Order (COO) or Extended Change Over order (XCO) messages.	Sum	erttbh, Sum
pmNoOfLocalLinkCongestCeaseRec	eri_mtp3bsl_mtp_tab.s3yx3r222k2ahcw3j035xkcuai	INT8	#	Number of local link congestion ceased primitives received.	Sum	erttbh, Sum
pmNoOfLocalLinkCongestRec	eri_mtp3bsl_mtp_tab.s3yx3r422k2ahcw3j035xkcuai	INT8	#	Number of local link-congestion primitives received.	Sum	erttbh, Sum
pmNoOfMSURec	eri_mtp3bsl_mtp_tab.s3yx3qp22k2ahcw3j035xkcuai	INT8	#	Number of received MSUs on this signalling link.	Sum	erttbh, Sum
pmNoOfMSUSent	eri_mtp3bsl_mtp_tab.s3yx3qr22k2ahcw3j035xkcuai	INT8	#	Number of sent MSUs on this signalling link.	Sum	erttbh, Sum
pmNoOfRecUserData	eri_mtp3bsl_mtp_tab.x2gtvtxsfb2aie5db035yhsysy	INT8	#	Number of octets received, including	Sum	erttbh, Sum

				protocol overhead and management messages.		
pmNoOfSentUserData	eri_mtp3bsl_mtp_tab.x2gtvtvsfb2aie5db035yhsysy	INT8	#	Number of octets sent, including protocol overhead and management messages.	Sum	erttbh, Sum

6.50 MTP3B_SP Performance Indicators

- MTP3B_SP.Ericsson.UMTS.MTP

6.50.1 MTP3B_SP.Ericsson.UMTS.MTP

UTRAN MTP signaling.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmInStateDownWhenStateEstabIsBlocked	eri_mtp3bsp_mtp_tab.rvuf3rj3aq2ahcw40035xkcuai	INTEGER	#	Description not available	Sum	erttbh, Sum
pmNoOfCBARec	eri_mtp3bsp_mtp_tab.s3yx3rl22k2ahcw3j035xkcuai	INT8	#	Number of received Change Back Acknowledgement (CBA) messages.	Sum	erttbh, Sum

pmNoOfCBASent	eri_mtp3bsp_mtp_tab.s3yx3rn22k2ahcw3j035xkcuai	INT8	#	Number of sent Change Back Acknowledgement (CBA) messages.	Sum	erttbh, Sum
pmNoOfChangeBackDeclRec	eri_mtp3bsp_mtp_tab.s3yx3rp22k2ahcw3j035xkcuai	INT8	#	Number of received Change Back Declarations (CBD) messages.	Sum	erttbh, Sum
pmNoOfChangeOverRec	eri_mtp3bsp_mtp_tab.s3yx3rr22k2ahcw3j035xkcuai	INT8	#	Number of Change Over (COO) order or Extended Change Over order messages (XCO) received.	Sum	erttbh, Sum
pmNoOfCOAXCARec	eri_mtp3bsp_mtp_tab.s3yx3rt22k2ahcw3j035xkcuai	INT8	#	Number of received Changeover Order Acknowledgement (COA) or Extended Changeover Acknowledgement (XCA) messages.	Sum	erttbh, Sum
pmNoOfCOAXCASent	eri_mtp3bsp_mtp_tab.s3yx3rv22k2ahcw3j035xkcuai	INT8	#	Number of sent Change Over Acknowledgement (COA) or Extended Changeover Acknowledgement (XCA) messages.	Sum	erttbh, Sum
pmNoOfControlledRerouteSuccessPerf	eri_mtp3bsp_mtp_tab.s3yx3rx22k2ahcw3j035xkcuai	INT8	#	Number of successfully performed controlled reroutings.	Sum	erttbh, Sum
pmNoOfECARec	eri_mtp3bsp_mtp_tab.s3yx3r622k2ahcw3j035xkcuai	INT8	#	Number of received ECA messages.	Sum	erttbh, Sum
pmNoOfECASent	eri_mtp3bsp_mtp_tab.s3yx3rb22k2ahcw3j035xkcuai	INT8	#	Number of sent ECA messages.	Sum	erttbh, Sum
pmNoOfECOSent	eri_mtp3bsp_mtp_tab.s3yx3rd22k2ahcw3j035xkcuai	INT8	#	Number of sent ECO messages.	Sum	erttbh, Sum
pmNoOfEmergencyChangeOverRec	eri_mtp3bsp_mtp_tab.s3yx3rf22	INT8	#	Number of received emergency changeOver orders (ECO)	Sum	erttbh, Sum

	k2ahcw3j035xkcuai			messages.		
pmNoOfForcedRerouteSuccessPerf	eri_mtp3bsp_mtp_tab.s3yx3rj22k2ahcw3j035xkcuai	INT8	#	Number of successfully performed forced reroutings.	Sum	erttbh, Sum
pmNoOfInAssEstReqStDownStEstBl	eri_mtp3bsp_mtp_tab.s3yx3s022k2ahcw3j035xkcuai	INT8	#	pmNoOfIncomingAssocEstabRequestInStateDownWhenStateEstabIsBl: The number of incoming requests for association establishment when the state on the association is -DOWN- and establishment of associations is blocked.	Sum	erttbh, Sum
pmNoOfIncomingAssocEstabRequest	eri_mtp3bsp_mtp_tab.rvuf3rh3aq2ahcw40035xkcuai	INTEGER	#	Description not available	Sum	erttbh, Sum
pmNoOfLowerPrioMsgDiscarded	eri_mtp3bsp_mtp_tab.s3yx3rh22k2ahcw3j035xkcuai	INT8	#	The number of messages with low priority that been discarded.	Sum	erttbh, Sum
pmNoOfMaxTrialsForAssocActivReached	eri_mtp3bsp_mtp_tab.s3yx3s222k2ahcw3j035xkcuai	INT8	#	The number of times that the max limit for trying to activate an association has been reached.	Sum	erttbh, Sum
pmNoOfMaxTrialsForAssocEstabReached	eri_mtp3bsp_mtp_tab.s3yx3s422k2ahcw3j035xkcuai	INT8	#	The number of times that the max limit for trying to establish an association has been reached	Sum	erttbh, Sum
pmNoOfSctpAssociationRestart	eri_mtp3bsp_mtp_tab.s3yx3s622k2ahcw3j035xkcuai	INT8	#	Number of Stream Control Transmission Protocol (SCTP) association restarts	Sum	erttbh, Sum
pmNoOfSctpBufOverflow	eri_mtp3bsp_mtp_tab.s3yx3sb22k2ahcw3j035x	INT8	#	Number of Stream Control Transmission Protocol (SCTP) stop sending data messages.	Sum	erttbh, Sum

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	kcuai					
pmNoOfSctpCommunicationErr	eri_mtp3bsp_mtp_tab.s3yx3sd22k2ahcw3j035xkcuai	INT8	#	Number of Stream Control Transmission Protocol (SCTP) communication error.	Sum	erttbh, Sum
pmNoOfSctpNetworkStatusChange	eri_mtp3bsp_mtp_tab.s3yx3sf22k2ahcw3j035xkcuai	INT8	#	Number of Stream Control Transmission Protocol (SCTP) network status change.	Sum	erttbh, Sum
pmNoOfSctpResumeSending	eri_mtp3bsp_mtp_tab.s3yx3sh22k2ahcw3j035xkcuai	INT8	#	Number of Stream Control Transmission Protocol (SCTP) resume sending data message.	Sum	erttbh, Sum
pmNoOfSctpSendFailure	eri_mtp3bsp_mtp_tab.s3yx3sj22k2ahcw3j035xkcuai	INT8	#	Number of Stream Control Transmission Protocol (SCTP) send failures.	Sum	erttbh, Sum
pmNoOfSLTAFirstTimeOutRec	eri_mtp3bsp_mtp_tab.s3yx3sl22k2ahcw3j035xkcuai	INT8	#	Number of Signalling Link Test Acknowledgement (SLTA) first time-out received.	Sum	erttbh, Sum
pmNoOfSLTASecondTimeOutRec	eri_mtp3bsp_mtp_tab.s3yx3sn22k2ahcw3j035xkcuai	INT8	#	Number of Signalling Link Test Acknowledgement (SLTA) second time-out received.	Sum	erttbh, Sum
pmNoOfSuccessAssocAbort	eri_mtp3bsp_mtp_tab.s3yx3sp22k2ahcw3j035xkcuai	INT8	#	The number of successful abortions of signalling associations.	Sum	erttbh, Sum
pmNoOfSuccessAssocEstablish	eri_mtp3bsp_mtp_tab.s3yx3sr22k2ahcw3j035xkcuai	INT8	#	Number of successful association establishments.	Sum	erttbh, Sum
pmNoOfSuccessAssocShutDown	eri_mtp3bsp_mtp_tab.s3yx3st22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, Mtp3BspItu- The number of successful shutdowns of signalling associations.	Sum	erttbh, Sum
pmNoOfTimerT21WasStarted	eri_mtp3bsp_mtp_tab.s3yx3sv22k2ahcw3j035x	INT8	#	The number of times an adjacent node has restarted.	Sum	erttbh, Sum

	kcuai					
pmNoOfTRARec	eri_mtp3bsp_mtp_tab.s3yx3sx22k2ahcw3j035xkcuai	INT8	#	Number of received Traffic Restart Allowed (TRA) messages.	Sum	erttbh, Sum
pmNoOfTRASent	eri_mtp3bsp_mtp_tab.s3yx3t022k2ahcw3j035xkcuai	INT8	#	Number of sent Traffic Restart Allowed (TRA) messages.	Sum	erttbh, Sum
pmNoOfUnsuccessAssocAbort	eri_mtp3bsp_mtp_tab.s3yx3t222k2ahcw3j035xkcuai	INT8	#	The number of unsuccessful abortions of signalling associations	Sum	erttbh, Sum
pmNoOfUnsuccessAssocEstablish	eri_mtp3bsp_mtp_tab.s3yx3t422k2ahcw3j035xkcuai	INT8	#	Number of unsuccessful association establishments.	Sum	erttbh, Sum
pmNoOfUnsuccessAssocShutDown	eri_mtp3bsp_mtp_tab.s3yx3t622k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, Mtp3BspItu- The number of unsuccessful shutdowns of signalling associations.	Sum	erttbh, Sum
pmNoOfUnsuccessControlledRerouting	eri_mtp3bsp_mtp_tab.s3yx3tb22k2ahcw3j035xkcuai	INT8	#	Number of unsuccessfully performed controlled reroutings.	Sum	erttbh, Sum
pmNoOfUnsuccessForcedRerouting	eri_mtp3bsp_mtp_tab.s3yx3td22k2ahcw3j035xkcuai	INT8	#	Number of unsuccessfully performed forced reroutings.	Sum	erttbh, Sum
pmNoOfUPMsgDiscardedDueToRoutingErr	eri_mtp3bsp_mtp_tab.s3yx3tf22k2ahcw3j035xkcuai	INT8	#	Number of user part (UP) messages (MTP_TRANSFER_req) discarded due to routing error.	Sum	erttbh, Sum

6.51 MTP3B_SR Performance Indicators

- MTP3B_SR.Ericsson.UMTS.SR_MTP

6.51.1 MTP3B_SR.Ericsson.UMTS.SR_MTP

UTRAN MTP signalling.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmNoOfSecondsAccumulatedRouteUnavailable	eri_mtp3bsr_mtp_tab.s3yx3th22k2ahcw3j035xkcuai	INT8	#	The number of seconds accumulated route unavailable.	Sum	erttbh, Sum

6.52 MTP3B_SRS Performance Indicators

- MTP3B_SRS.Ericsson.UMTS.MTP

6.52.1 MTP3B_SRS.Ericsson.UMTS.MTP

UTRAN MTP signalling.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmNoOfDiscardedMsgFromBroadToNarrow	eri_mtp3bsrs_mtp_tab.s3yx3tj22k2ahcw3j035xkcuai	INT8	#	A broadband message is larger than 272 octets and discarded, due to	Sum	erttbh, Sum

				being too large for Narrowband.		
pmNoOfSecsAccRouteSetUnavailable	eri_mtp3bsrs_mtp_tab.rvuf3r03aq2ahcw40035xkcuai	INTEGER	Seconds	Number of seconds of route set unavailability accumulated during 30 minutes	Average	Average, erttbh, Maximum, Minimum, Sum
pmNoOfTransferAllowedRec	eri_mtp3bsrs_mtp_tab.s3yx3tl22k2ahcw3j035xkcuai	INT8	#	Number of received Transfer Allowed (TFA) messages.	Sum	erttbh, Sum
pmNoOfTransferControlledRec	eri_mtp3bsrs_mtp_tab.s3yx3tn22k2ahcw3j035xkcuai	INT8	#	Number of received Transfer Controlled (TFA) messages.	Sum	erttbh, Sum
pmNoOfTransferProhibitedRec	eri_mtp3bsrs_mtp_tab.s3yx3tp22k2ahcw3j035xkcuai	INT8	#	Number of received Transfer	Sum	erttbh, Sum

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				Prohibited (TFA) messages.		

6.53 NBAPCommon Performance Indicators

- NBAPCommon.Ericsson.UMTS.NBAP

6.53.1 NBAPCommon.Ericsson.UMTS.NBAP

NBAP related message statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmNoOfDiscardedNbapMessages	eri_nbcmn_nb_tab.xvos2bv1v42ahsxrj02ofawaex	INTEGER	#	Number of NBAP: Radio Link Setup Messages reject by Admission Control due to UNI-SAAL congestion.	Sum	erttbh, Sum

6.54 Neighbour Performance Indicators

- Neighbour.Ericsson.UMTS.CN_Hard_Handover
- Neighbour.Ericsson.UMTS.Inter_frequency_handover_PS
- Neighbour.Ericsson.UMTS.Inter_frequency_handover
- Neighbour.Ericsson.UMTS.inter_radio_access_technology_cell_change_outgoing
- Neighbour.Ericsson.UMTS.inter_radio_access_technology_handover_outgoing
- Neighbour.Ericsson.UMTS.soft_softer_handover

6.54.1 Neighbour.Ericsson.UMTS.CN_Hard_Handover

Core network hard handover statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
_%_pmNoSuccOutCnhhoCsNonSpeech	100 * {pmNoSuccOutCnhhoCsNonSpeech}/ {pmNoAttOutCnhhoCsNonSpeech}	FLOAT	%	Percentage number of successful outgoing CN Hard Handover for a CS RAB. When there are more than one cell in AS, the counter is stepped in the best cell (other than speech). Stepped at RANAP Iu Release Command with cause value -Successful Relocation- or -Normal Release-.	Average	Average, ecttbh
_%_pmNoSuccOutCnhhoSpeech	100 * {pmNoSuccOutCnhhoSpeech}/ {pmNoAttOutCnhhoSpeech}	FLOAT	%	Percentage number of successful outgoing CN Hard Handover	Average	Average, ecttbh

				for speech RAB. When there are more than one cell in AS, the counter is stepped in the best cell. Stepped at RANAP Iu Release Command with cause value -Successful Relocation- or -Normal Release-.		
pmNoAttOutCnhhoCsNonSpeech	eri_neig_cn_hho_tab.rvuf3ff3aq2ahcw40035xkcuai	INTEGER	#	Number of attempts to perform an outgoing CN Hard Handover for a CS RAB. When there are more than one cell in AS, the counter is stepped in the best cell (other than speech). Stepped when RRC Radio	Sum	ecttbh, Sum

				Bearer Reconfiguration, Physical Channel Reconfiguration, Transport Channel Reconfiguration, Radio Bearer Setup or Radio Bearer Release is sent.		
pmNoAttOutCnhhoPsConnRelease	eri_neig_cn_hho_tab.rvuf3fh3aq2ahcw40035xkcuai	INTEGER	#	Number of connection releases attempts due to that a CN HHO is needed. When there are more than one cell in AS, the counter is stepped in the best cell. Stepped when: For PS Only, when RRC Connection Release	Sum	ecttbh, Sum

				is sent For CS + PS, when RRC Radio Bearer Release is sent.		
pmNoAttOutCnhhoSpeech	eri_neig_cn_hho_tab.rvuf3fj3aq2ahcw40035xkcuai	INTEGER	#	Number of attempts to perform an outgoing CN Hard Handover for speech RAB. When there are more than one cell in AS, the counter is stepped in the best cell. Stepped when RRC Radio Bearer Reconfiguration, Physical Channel Reconfiguration, Transport Channel Reconfiguration, Radio Bearer Setup or Radio Bearer Release is sent.	Sum	ecttbh, Sum

pmNoAttOutLoadBasedCnhho	eri_neig_cn_hho_tab.x2gtvtlsfb2aie5db035yhsysy	INTEGER	#	Number of attempted outgoing CN Hard Handovers triggered by load.	Sum	ecttbh, Sum
pmNoSuccOutCnhhoCsNonSpeech	eri_neig_cn_hho_tab.rvuf3fl3aq2ahcw40035xkcuai	INTEGER	#	Number of successful outgoing CN Hard Handover for a CS RAB. When there are more than one cell in AS, the counter is stepped in the best cell (other than speech). Stepped at RANAP Iu Release Command with cause value -Successful Relocation- or -Normal Release-.	Sum	ecttbh, Sum
pmNoSuccOutCnhhoSpeech	eri_neig_cn_hho_tab.rvuf3fn3aq2ahcw40035xkcuai	INTEGER	#	Number of successful outgoing	Sum	ecttbh, Sum

				CN Hard Handover for speech RAB. When there are more than one cell in AS, the counter is stepped in the best cell. Stepped at RANAP Iu Release Command with cause value -Successful Relocation- or -Normal Release-.		
pmNoSuccOutLoadBasedCnhho	eri_neig_cn_hho_tab.x2gtvtnsfb2aie5db035yhsysy	INTEGER	#	Number of successful outgoing CN Hard Handovers triggered by load.	Sum	ecttbh, Sum

6.54.2 Neighbour.Ericsson.UMTS.Inter_frequency_handover_PS

Hard handover success rate between frequencies in UtranCell for PS data.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmAttNonBlindIfhoPsIntEul	eri_neigh_intfreqps_tab.rrh0scgyh42ahrw3b035xkhwi2	INTEGER	#	Number of attempted non-blind	Sum	ecttbh

				outgoing inter-frequency handovers for the PS Interactive RAB mapped on EUL in the uplink. Used to monitor the number of times that UEs have been ordered to perform interfrequency handover. The decision to initiate handover is based on measurements performed by the UE on the target frequency.		
pmAttNonBlindIfhoPsIntHs	eri_neigh_intfreqps_tab.rrh0sciyh42ahrw3b035xkhwi2	INTEGER	#	Number of attempted	Sum	ecttbh

				non-blind outgoing inter-frequency handovers for PS Interactive RABs mapped on HSDPA in the downlink. Used to monitor the number of times that UEs have been ordered to perform interfrequency handover. The decision to initiate handover is based on measurements performed by the UE on the target frequency.		
pmAttNonBlindIfhoPsStrHs	eri_neigh_intfreqps_tab.rrh0sckyh42ahrw3b035xkhwi2	INTEGER	#	Number of attempted non-blind outgoing inter-	Sum	ecttbh

				frequency handovers for PS Streaming RABs mapped on HSDPA in the downlink. Used to monitor the number of times that UEs have been ordered to perform interfrequency handover. The decision to initiate handover is based on measurements performed by the UE on the target frequency.		
pmFailNonBlindIfhoFailRevPsIntEul	eri_neigh_intfreqps_tab.rrh0scmyh42ahrw3b035xkhwi2	INTEGER	#	Number of failed non-blind outgoing	Sum	ecttbh

				inter-frequency handovers, where the UE fails to return to the present active set, for PS Interactive RABs mapped on EUL in the uplink. Used to monitor the number of times that UEs that had been ordered to perform interfrequency handover failed and got lost. The handover decision was based on measurements performed by the UE on the target frequency.		
pmFailNonBlindIfhoFailR	eri_neigh_intfreqps_tab.r	INTEG	#	Number	Sum	ecttbh

evPsIntHs	rh0scoyh42ahrw3b035xkhwi2	ER		of failed non-blind outgoing inter-frequency handovers, where the UE fails to return to the present active set, for PS Interactive RABs mapped on HSDPA in the downlink. Used to monitor the number of times that UEs that had been ordered to perform interfrequency handover failed and got lost. The handover decision was based on measurem		

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				ents performed by the UE on the target frequency .		
pmFailNonBlindIfhoFailRevPsStrHs	eri_neigh_intfreqps_tab.rrh0scqyh42ahrw3b035xkhwi2	INTEGER	#	Number of failed non-blind outgoing inter-frequency handovers , where the UE fails to return to the present active set, for PS Streaming RABs mapped on HSDPA in the downlink. Used to monitor the number of times that UEs that had been ordered to perform interfrequency handover failed and got lost. The handover	Sum	ecttbh

				decision was based on measurements performed by the UE on the target frequency.		
pmFailNonBlindIfhoRevPsIntEul	eri_neigh_intfreqps_tab.rrh0scsyh42ahrw3b035xkhwi2	INTEGER	#	Number of failed non-blind outgoing inter-frequency handovers, where the UE returns to the present active set, for PS Interactive RABs mapped on EUL in the uplink. Used to monitor the number of times that UEs that had been ordered to perform	Sum	ecttbh

				interfrequency handover reverted to the source frequency, due to the fact that they did not manage to synchronize on the target one. The handover decision was based on measurements performed by the UE on the target frequency.		
pmFailNonBlindIfhoRevPsIntHs	eri_neigh_intfreqps_tab.rrh0scuyh42ahrw3b035xkhwi2	INTEGER	#	Number of failed non-blind outgoing inter-frequency handovers, where the UE returns to the present active set, for PS Interactive RABs mapped	Sum	ecttbh

				on HSDPA in the downlink. Used to monitor the number of times that UEs that had been ordered to perform interfrequency handover reverted to the source frequency, due to the fact that they did not manage to synchronize on the target one. The handover decision was based on measurements performed by the UE on the target frequency.		

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pmFailNonBlindIfhoRevPsStrHs	eri_neigh_intfreqps_tab.rrh0scwyh42ahrw3b035xkhwi2	INTEGER	#	Number of failed non-blind outgoing inter-frequency handovers, where the UE returns to the present active set, for PS Streaming RABs mapped on HSDPA in the downlink. Used to monitor the number of times that UEs that had been ordered to perform interfrequency handover reverted to the source frequency, due to the fact that they did not manage to synchronize on the target one. The	Sum	ecttbh

				handover decision was based on measurements performed by the UE on the target frequency.		
pmSuccNonBlindIfhoPsIntEul	eri_neigh_intfreqps_tab.rrh0scyyh42ahrw3b035xkhwi2	INTEGER	#	Number of successful non-blind outgoing inter-frequency handovers for PS Interactive RABs mapped on EUL in the uplink. Used to monitor the number of times that UEs have succeeded in performing interfrequency handover.	Sum	ecttbh

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				The decision to initiate handover is based on measurements performed by the UE on the target frequency.		
pmSuccNonBlindIfhoPsIntHs	eri_neigh_intfreqps_tab.rrh0sd1yh42ahrw3b035xkhwi2	INTEGER	#	Number of successful non-blind outgoing inter-frequency handovers for PS Interactive RABs mapped on HSDPA in the downlink. Used to monitor the number of times that UEs have succeeded in performing interfrequency handover. The decision	Sum	ecttbh

				to initiate handover is based on measurements performed by the UE on the target frequency.		
pmSuccNonBlindIfhoPsStrHs	eri_neigh_intfreqps_tab.rrh0sd3yh42ahrw3b035xkhwi2	INTEGER	#	Number of successful non-blind outgoing inter-frequency handovers for PS Streaming RABs mapped on HSDPA in the downlink. Used to monitor the number of times that UEs have succeeded in performing interfrequency	Sum	ecttbh

				handover. The decision to initiate handover is based on measurements performed by the UE on the target frequency.		

6.54.3 Neighbour.Ericsson.UMTS.Inter_frequency_handover

Hard handover success rate between frequencies in UtranCell for CS non-speech calls.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmAttLoadBasedIfho	eri_neig_ifrq_ho_tab.x2gtvtfsfb2aie5db035yhsysy	INTEGER	#	Number of attempted outgoing inter-frequency handovers triggered by load, not including CNHHO.	Sum	ecttbh, Sum

pmAttNonBlindInterFreqHoCsConversational	eri_neig_ifrq_ho_tab.s3yx3un22k2ahcw3j035xkcuai	INT8	#	Number of Attempted Inter Frequency Handovers (not blind) for CS conversational.	Sum	ecttbh, Sum
pmAttNonBlindInterFreqHoCsSpeech12	eri_neig_ifrq_ho_tab.s3yx3up22k2ahcw3j035xkcuai	INT8	#	Number of Attempted Inter Frequency Handovers (not blind) for speech 12.2k.	Sum	ecttbh, Sum
pmAttNonBlindInterFreqHoPsInteractiveGreater64	eri_neig_ifrq_ho_tab.s3yx3ur22k2ahcw3j035xkcuai	INT8	#	Number of Attempted Inter Frequency Handovers (not blind)	Sum	ecttbh, Sum

				for Interactive greater than 64k.		
pmAttNonBlindInterFreqHoPsInteractiveLess64	eri_neig_ifrq_ho_tab.s3yx3ut22k2ahcw3j035xkcuai	INT8	#	Number of Attempted Inter Frequency Handovers (not blind) for Interactive less than 64k.	Sum	ecttbh, Sum
pmAttNonBlindInterFreqHoStreamingOther	eri_neig_ifrq_ho_tab.s3yx3uv22k2ahcw3j035xkcuai	INT8	#	Number of Attempted Inter Frequency Handovers (not blind) for streaming and other reasons.	Sum	ecttbh, Sum
pmFailLoadBasedIfhoFailRev	eri_neig_ifrq_ho_tab.x2gtvthsfb2aie5db035yhsysy	INTEGER	#	Number of failed outgoi	Sum	ecttbh, Sum

				ng inter-frequency handovers triggered by load, not including CNHHO, where the UE fails to return to the present active set.		
pmFailLoadBasedIfhoRev	eri_neig_ifrq_ho_tab.x2gtvtjsfb2aie5db035yhsysy	INTEGER	#	Number of failed outgoing inter-frequency handovers triggered by load, not including CNHHO,	Sum	ecttbh, Sum

				where the UE returns to the present active set.		
pmFailNonBlindInterFreqHoFailRevertCsConversational	eri_neig_ifrq_ho_tab.s3yx3ux22k2ahcw3j035xkcuai	INT8	#	Number of Attempted Inter Frequency Handovers which have failed to revert back to original channel (not blind) for CS conversational.	Sum	ecttbh, Sum
pmFailNonBlindInterFreqHoFailRevertCsSpeech12	eri_neig_ifrq_ho_tab.s3yx3v022k2ahcw3j035xkcuai	INT8	#	Number of Attempted Inter Frequency Handovers which have failed to revert	Sum	ecttbh, Sum

				back to original channel (not blind) for speech 12.2k.		
pmFailNonBlindInterFreqHoFailRevertPsInteractiveGreater64	eri_neig_ifrq_ho_tab.s3yx3v222k2ahcw3j035xkcuai	INT8	#	Number of Attempted Inter Frequency Handovers which have failed to revert back to original channel (not blind) for Interactive greater than 64k.	Sum	ecttbh, Sum
pmFailNonBlindInterFreqHoFailRevertPsInteractiveLess64	eri_neig_ifrq_ho_tab.s3yx3v422k2ahcw3j035xkcuai	INT8	#	Number of Attempted Inter	Sum	ecttbh, Sum

				Frequency Handovers which have failed to revert back to original channel (not blind) for Interactive less than 64k.		
pmFailNonBlindInterFreqHoFailRevertStreamingOther	eri_neig_ifrq_ho_tab.s3yx3v622k2ahcw3j035xkcuai	INT8	#	Number of Attempted Inter Frequency Handovers which have failed to revert back to original channel (not blind) for streaming and other	Sum	ecttbh, Sum

				reason s.		
pmFailNonBlindInterFreqHoRevertCsConversational	eri_neig_ifrq_ho_tab.s3yx3vb22k2ahcw3j035xkcuai	INT 8	#	Number of Attempted Inter Frequency Handovers which have reverted back to original channel (not blind) for CS conversational.	Sum	ecttbh, Sum
pmFailNonBlindInterFreqHoRevertCsSpeech12	eri_neig_ifrq_ho_tab.s3yx3vd22k2ahcw3j035xkcuai	INT 8	#	Number of Attempted Inter Frequency Handovers which have reverted back to origina	Sum	ecttbh, Sum

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				l channel (not blind) for speech 12.2k.		
pmFailNonBlindInterFreqHoRevertPsInteractiveGreater64	eri_neig_ifrq_ho_tab.s3yx3vf22k2ahcw3j035xkcuai	INT8	#	Number of Attempted Inter Frequency Handovers which have reverted back to original channel (not blind) for Interactive greater than 64k.	Sum	ecttbh, Sum
pmFailNonBlindInterFreqHoRevertPsInteractiveLess64	eri_neig_ifrq_ho_tab.s3yx3vh22k2ahcw3j035xkcuai	INT8	#	Number of Attempted Inter Frequency Handovers which have reverted back	Sum	ecttbh, Sum

				to original channel (not blind) for Interactive less than 64k.		
pmFailNonBlindInterFreqHoRevertStreamingOther	eri_neig_ifrq_ho_tab.s3yx3vj22k2ahcw3j035xkcuai	INT8	#	Number of Attempted Inter Frequency Handovers which have reverted back to original channel (not blind) for streaming and other reasons.	Sum	ecttbh, Sum
pmSuccLoadBasedIfho	eri_neig_ifrq_ho_tab.x2gtvtpsfb2aie5db035yhsysy	INTEGER	#	Number of succes	Sum	ecttbh, Sum

				sful outgoing inter-frequency handovers triggered by load, not including CNHHO.		
pmSuccNonBlindInterFreqHoCsConversational	eri_neig_ifrq_ho_tab.s3yx3vl22k2ahcw3j035xkcuai	INT8	#	Number of Successful Inter Frequency Handovers (not blind) for CS conversational.	Sum	ecttbh, Sum
pmSuccNonBlindInterFreqHoCsSpeech12	eri_neig_ifrq_ho_tab.s3yx3vn22k2ahcw3j035xkcuai	INT8	#	Number of Successful Inter Frequency Handovers (not blind) for speech 12.2k.	Sum	ecttbh, Sum

pmSuccNonBlindInterFreqHoPsInteractiveGreater64	eri_neig_ifrq_ho_tab.s3yx3vp22k2ahcw3j035xkcuai	INT8	#	Number of Successful Inter Frequency Handovers (not blind) for Interactive greater than 64k.	Sum	ecttbh, Sum
pmSuccNonBlindInterFreqHoPsInteractiveLess64	eri_neig_ifrq_ho_tab.s3yx3vr22k2ahcw3j035xkcuai	INT8	#	Number of Successful Inter Frequency Handovers (not blind) for Interactive less than 64k.	Sum	ecttbh, Sum
pmSuccNonBlindInterFreqHoStreamingOther	eri_neig_ifrq_ho_tab.s3yx3vt22k2ahcw3j035xkcuai	INT8	#	Number of Successful Inter Freque	Sum	ecttbh, Sum

				ncy Handovers (not blind) for streaming and other reasons.		
Succ_CS_non_speech_interfreq_HHO	100 * {Ericsson.Inter_frequency_handover.pmSuccNonBlindInterFreqHoCsConversational}/ {Ericsson.Inter_frequency_handover.pmAttNonBlindInterFreqHoCsConversational}	FLOAT	#	(Report) Hard handover success rate between frequencies in UtranCell for CS non-speech calls.	Average	Average, ecttbh
Succ_CS_speech_interfreq_HHO	100 * {Ericsson.Inter_frequency_handover.pmSuccNonBlindInterFreqHoCsSpeech12}/ {Ericsson.Inter_frequency_handover.pmAttNonBlindInterFreqHoCsSpeech12}	FLOAT	#	(Report) Hard handover success rate between frequencies in UtranCell for speech calls.	Average	Average, ecttbh
Succ_others_interfreq_HHO	100 *	FLO	#	(Repor	Aver	Avera

	{Ericsson.Inter_frequency_handover.pmSuccNonBlindInterFreqHoStreamingOther}/ {Ericsson.Inter_frequency_handover.pmAttNonBlindInterFreqHoStreamingOther}	AT		t) Hard handover success rate between frequencies in UtranCell for other services.	age	ge, ecttbh
Succ_PS_interactive_interfreq_HHO_greater_64	100 * {Ericsson.Inter_frequency_handover.pmSuccNonBlindInterFreqHoPsInteractiveGreater64}/ {Ericsson.Inter_frequency_handover.pmAttNonBlindInterFreqHoPsInteractiveGreater64}	FLOAT	#	(Report) Hard handover success rate between frequencies in UtranCell for PS interactive calls with data rate larger than 64kbps.	Average	Average, ecttbh
Succ_PS_interactive_interfreq_	100 *	FLO	#	(Repor	Aver	Avera

HHO_less_64	{Ericsson.Inter_frequency_handover.pmSuccNonBlindInterFreqHoPsInteractiveLess64}/ {Ericsson.Inter_frequency_handover.pmAttNonBlindInterFreqHoPsInteractiveLess64}	AT		t) Hard handover success rate between frequencies in UtranCell for PS interactive calls with data rate less than or equal 64kbps.	age	ge, ecttbh

6.54.4 Neighbour.Ericsson.UMTS.inter_radio_access_technology_cell_change_outgoing

Outgoing Inter radio access technology (e.g. UTRAN to GERAN) cell change/cell reselection handover statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmNoOutIratCcAttEul	eri_neig_iratcco_tab.rrh0s5cyh42ahrw3b035xkhwi2	INTEGER	#	Number of PS IRAT cell change attempts for a UE on dedicated channels, with RB/RBs mapped on EUL in the uplink.	Sum	ecttbh

				Incremente d in the relation between the best cell in the active set and the target cell. If the best cell in the active set has no cell relation towards the target cell, the cell change will not be counted in this RNC.		
pmNoOutIratCcAttHs	eri_neig_iratcco_tab.rrh0s5eyh42ahrw3b035xkhwi2	INTEGER	#	Number of PS IRAT cell change attempts for a UE on dedicated channels, with RB/RBs mapped on EUL in the uplink. Incremente d in the relation between the best cell in the active set	Sum	ecttbh

				and the target cell. If the best cell in the active set has no cell relation towards the target cell, the cell change will not be counted in this RNC.		
pmnooutiratccatt	eri_neig_iratcco_tab.s3yx3w622k2ahcw3j035xkcuai	INT8	#	Total number of the PS Inter-RATCC attempts on DCH.	Sum	ecttbh, Sum
pmNoOutIratCcReturnOldChEul	eri_neig_iratcco_tab.rrh0s5gyh42ahrw3b035xkhwi2	INTEGER	#	Number of PS IRAT cell change attempts for a UE on dedicated channels, with RB/RBs mapped on EUL in the uplink. Incremented in the relation between the best cell in the active set and the target cell. If the best cell in the active set	Sum	ecttbh

				has no cell relation towards the target cell, the cell change will not be counted in this RNC.		
pmNoOutIratCcReturnOldChHs	eri_neig_iratcco_tab.rrh0s5iyh42ahrw3b035xkhwi2	INTEGER	#	Number of PS IRAT cell change attempts for a UE on dedicated channels, with RB/RBs mapped on EUL in the uplink. Incremented in the relation between the best cell in the active set and the target cell. If the best cell in the active set has no cell relation towards the target cell, the cell change will not be	Sum	ecttbh

				counted in this RNC.		
pmnooutiratccreturnoldch	eri_neig_iratcco_tab.s3yx3wb22k2ahcw3j035xkcuai	INT8	#	Total number of the PS Inter-RATCC attempts for UE on DCH where the UE returns to old channel.	Sum	ecttbh, Sum
pmNoOutIratCcSuccessEul	eri_neig_iratcco_tab.rrh0s5kyh42ahrw3b035xkhwi2	INTEGER	#	Number of PS IRAT cell change attempts for a UE on dedicated channels, with RB/RBs mapped on EUL in the uplink. Incremented in the relation between the best cell in the active set and the target cell. If the best cell in the active set has no cell relation towards the target cell, the cell change will not be	Sum	ecttbh

				counted in this RNC.		
pmNoOutIratCcSuccessHs	eri_neig_iratcco_tab.rrh0s5myh42ahrw3b035xkhwi2	INTEGER	#	Number of PS IRAT cell change attempts for a UE on dedicated channels, with RB/RBs mapped on EUL in the uplink. Incremented in the relation between the best cell in the active set and the target cell. If the best cell in the active set has no cell relation towards the target cell, the cell change will not be counted in this RNC.	Sum	ecttbh
pmNoOutIratCcSuccess	eri_neig_iratcco_tab.rpv1jep3aq2ahcw40035xkcuai	INTEGER	#	Number of successful PS Inter RAT cell change	Sum	ecttbh, Sum

				attempts for UE on dedicated channel. The counter is triggered by CN Iu Release Command following the sending of the CELL CHANGE ORDER FROM UTRAN message. Inter-RAT CC from UTRAN to GPRS, UE on DCH. The Handover Evaluation function triggers this function to indicated that we need to make a handover to a GSM cell (A Measurement Report message (RRC) for event 3a has been received from the		

				UE). The Cell Change Order from UTRAN (RRC) message is sent to the UE and the counter is increased when a Iu Release Command is received from the PS CN, with cause -Normal release- or -Successful Relocation-.		

6.54.5 Neighbour.Ericsson.UMTS.inter_radio_access_technology_handover_outgoing

Outgoing Inter radio access technology (e.g. UTRAN to GERAN) handover statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
_%_pmNoFailOutSbHoSpeechVarious	100 * ({pmNoAttOutSbHoSpeech} + {pmNoFailOutSbHoSpeechReturnOldChNotPhyChFail} + {pmNoFailOutSbHoSpeechReturnOldChPhyChF	FLOAT	%	Percentage of failed outgoing Service Based GSM Handover	Average	Average, ecttbh

	ail} + {pmNoFailOutSbHoSpeechUeRejection})/ {pmNoAttOutSbHoSpeech}			due to various resource allocation failure, for -Conversational speech RAB- for the best cell in the active set		
Fail_PS_cell_change_Ue_succ_return	100 * {Ericsson.inter_radio_access_technology_cell_change_outgoing.pmnooutiratccreturnoldch}/ {Ericsson.inter_radio_access_technology_cell_change_outgoing.pmnooutiratccatt}	FLOAT	#	(Report) Cell change failure rate between UtranCell and target GSM cell for PS calls when the UE successfully returns to UtranCell.	Average	Average, ecttbh
pmAttLbhoSpeech	eri_neigh_iratho_tab.x2gtvpxsfb2aie5db035yhsysy	INT8	#	Number of attempted outgoing (to GSM) load-based handovers.	Sum	ecttbh, Sum
pmFailLbhoSpeechGsmFailure	eri_neigh_iratho_tab.x2gtvq0sfb2aie5db035yhsysy	INT8	#	Number of outgoing (to GSM)	Sum	ecttbh, Sum

				load-based handovers that failed due to GSM resource allocation failure.		
pmFailLbhoSpeechNotPhyChFail	eri_neigh_iratho_tab.x2gtvq2sfb2aie5db035yhsysy	INT8	#	Number of outgoing (to GSM) load-based handovers that failed due to reasons other than physical channel failure, where the UE returns to the present active set.	Sum	ecttbh, Sum
pmFailLbhoSpeechPhyChFailReturn	eri_neigh_iratho_tab.x2gtvq4sfb2aie5db035yhsysy	INT8	#	Number of outgoing (to GSM) load-based handovers that failed due	Sum	ecttbh, Sum

				to physical channel failure, where the UE returns to the present active set.		
pmFailLbhoSpeechUeReject	eri_neigh_iratho_tab.x2gtvq6sfb2aie5db035yhsysy	INT8	#	Number of outgoing (to GSM) load-based handovers that failed due to rejection by the UE.	Sum	ecttbh, Sum
pmNoAttOutIratHoCs57	eri_neigh_iratho_tab.s3yx3wd22k2ahcw3j035xkcuai	INT8	#	Number of attempted Inter RAT Handover attempts to GSM for CS 57.6.	Sum	ecttbh, Sum
pmNoAttOutIratHoMulti	eri_neigh_iratho_tab.s3yx3wf22k2ahcw3j035xkcuai	INT8	#	Number of attempted Inter RAT Handover attempts to GSM for multirate.	Sum	ecttbh, Sum

pmNoAttOutIratHoSpeech	eri_neigh_iratho_tab.s3yx3wh22k2ahcw3j035xkcuai	INT8	#	Number of attempted Inter RAT Handover attempts to GSM for speech.	Sum	ecttbh, Sum
pmNoAttOutIratHoStandalone	eri_neigh_iratho_tab.s3yx3wj22k2ahcw3j035xkcuai	INT8	#	Number of attempted Inter RAT Handover attempts to GSM for standalone.	Sum	ecttbh, Sum
pmNoAttOutSbHoSpeech	eri_neigh_iratho_tab.rpv1jed3aq2ahcw40035xkcuai	INTEGER	#	Number of attempted outgoing Service Based GSM Handover for -Conversational speech RAB- for the best cell in the active set. The counter is increased	Sum	ecttbh, Sum

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				when RNC sends HANDOVER FROM UTRAN COMMAND. This counter will only be incremented in the SRNC		
pmNoFailOutIratHoCs57GsmFailure	eri_neigh_iratho_tab.s3yx3wl22k2ahcw3j035xkcuai	INT8	#	Number of failed CS Inter RAT Handover attempts to GSM where the UE returns to old channel due to congestion in GSM net or no answer from CN.	Sum	ecttbh, Sum
pmNoFailOutIratHoCs57ReturnOldChNotPhyChFail	eri_neigh_iratho_tab.s3yx3wn22k2ahcw3j035xkcuai	INT8	#	Number of failed CS Inter RAT Handover attempts to GSM where the UE returns to old channel	Sum	ecttbh, Sum

				due to Unspecified and other.		
pmNoFailOutIratHoCs57ReturnOldChPhyChFail	eri_neigh_iratho_tab.s3yx3wp22k2ahcw3j035xkcuai	INT8	#	Number of failed CS Inter RAT Handover attempts to GSM where the UE returns to old channel due to physical channel failure.	Sum	ecttbh, Sum
pmNoFailOutIratHoCs57UeRejection	eri_neigh_iratho_tab.s3yx3wr22k2ahcw3j035xkcuai	INT8	#	Number of failed CS Inter RAT Handover attempts to GSM due to Ue rejection.	Sum	ecttbh, Sum
pmNoFailOutIratHoMultiGsmFailure	eri_neigh_iratho_tab.s3yx3wt22k2ahcw3j035xkcuai	INT8	#	Number of failed multirate Inter RAT Handover attempts to GSM where the UE	Sum	ecttbh, Sum

				returns to old channel due to congestion in GSM net or no answer from CN.		
pmNoFailOutIratHoMultiReturnOldChNotPhyChFail	eri_neigh_iratho_tab.s3yx3wv22k2ahcw3j035xkcuai	INT8	#	Number of failed multirate Inter RAT Handover attempts to GSM where the UE returns to old channel due to Unspecified and other.	Sum	ecttbh, Sum
pmNoFailOutIratHoMultiReturnOldChPhyChFail	eri_neigh_iratho_tab.s3yx3wx22k2ahcw3j035xkcuai	INT8	#	Number of failed multirate Inter RAT Handover attempts to GSM where the UE returns to old channel due to physical channel failure.	Sum	ecttbh, Sum
pmNoFailOutIratHoMultiUeReject	eri_neigh_iratho_tab.s3y	INT8	#	Number	Sum	ecttbh,

ion	x3x022k2ahcw3j035xkcuai			of failed multirate Inter RAT Handover attempts to GSM due to Ue rejection.		Sum
pmNoFailOutIratHoSpeechGsmFailure	eri_neigh_iratho_tab.s3yx3x222k2ahcw3j035xkcuai	INT8	#	Number of failed speech Inter RAT Handover attempts to GSM where the UE returns to old channel due to congestion in GSM net or no answer from CN.	Sum	ecttbh, Sum
pmNoFailOutIratHoSpeechReturnOldChNotPhyChFail	eri_neigh_iratho_tab.s3yx3x422k2ahcw3j035xkcuai	INT8	#	Number of failed speech Inter RAT Handover attempts to GSM where the UE returns to old	Sum	ecttbh, Sum

				channel due to Unspecified and other.		
pmNoFailOutIratHoSpeechReturnOldChPhyChFail	eri_neigh_iratho_tab.s3yx3x622k2ahcw3j035xkcuai	INT8	#	Number of failed speech Inter RAT Handover attempts to GSM where the UE returns to old channel due to physical channel failure.	Sum	ecttbh, Sum
pmNoFailOutIratHoSpeechUeRejection	eri_neigh_iratho_tab.s3yx3xb22k2ahcw3j035xkcuai	INT8	#	Number of failed speech Inter RAT Handover attempts to GSM due to Ue rejection.	Sum	ecttbh, Sum
pmNoFailOutIratHoStandaloneGsmFailure	eri_neigh_iratho_tab.s3yx3xd22k2ahcw3j035xkcuai	INT8	#	Number of failed standalone Inter RAT Handover attempts to GSM where the UE returns to old	Sum	ecttbh, Sum

				channel due to congestion in GSM net or no answer from CN.		
pmNoFailOutIratHoStandaloneReturnOldChNotPhyChFail	eri_neigh_iratho_tab.s3yx3xf22k2ahcw3j035xkcuai	INT8	#	Number of failed standalone Inter RAT Handover attempts to GSM where the UE returns to old channel due to Unspecified and other.	Sum	ecttbh, Sum
pmNoFailOutIratHoStandaloneReturnOldChPhyChFail	eri_neigh_iratho_tab.s3yx3xh22k2ahcw3j035xkcuai	INT8	#	Number of failed standalone Inter RAT Handover attempts to GSM where the UE returns to old channel due to physical channel	Sum	ecttbh, Sum

				failure.		
pmNoFailOutIratHoStandaloneUeRejection	eri_neigh_iratho_tab.s3yx3xj22k2ahcw3j035xkcuai	INT8	#	Number of failed standalone Inter RAT Handover attempts to GSM due to Ue rejection.	Sum	ecttbh, Sum
pmNoFailOutSbHoSpeechGsmFailure	eri_neigh_iratho_tab.rpv1jef3aq2ahcw40035xkcuai	INTEGER	#	Number of failed outgoing Service Based GSM Handover due to GSM resource allocation failure, for -Conversational speech RAB- for the best cell in the active set. The counter is increased when a RANAP RELOCATION PREPARATION FAILURE message is received	Sum	ecttbh, Sum

				from CN or a timeout of timer RELOCprep occurs. This counter will only be incremented in the SRNC.		
pmNoFailOutSbHoSpeechReturnOldChNotPhyChFail	eri_neigh_iratho_tab.rpv1jeh3aq2ahcw40035xkcuai	INTEGER	#	Number of failed outgoing Service Based GSM Handover due to reasons other than physical channel failure, where the UE returns to the present Active Set for -Conversational speech RAB- for the best	Sum	ecttbh, Sum

				cell in the active set. The counter is increased when HANDOVER FROM UTRAN FAILURE is received with cause: any other cause apart from -Physical channel failure- or 'Configuration unacceptable-. This counter will only be incremented in the SRNC.		
pmNoFailOutSbHoSpeechReturnOldChPhyChFail	eri_neigh_iratho_tab.rpv1jej3aq2ahcw40035xkcuai	INTEGER	#	Number of failed outgoing Service Based GSM Handover due to physical channel failure, where the	Sum	ecttbh, Sum

				UE returns to the present Active Set for -Conversational speech RAB- for the best cell in the active set.The counter is increased when HANDOVER FROM UTRAN FAILURE is received with cause -Physical channel failure-. This counter will only be incremented in the SRNC.		
pmNoFailOutSbHoSpeechUeRejection	eri_neigh_iratho_tab.rpv1jel3aq2ahcw40035xkcuai	INTEGER	#	Number of failed outgoing Service	Sum	ecttbh, Sum

				Based GSM Handover, rejected by UE, for -Conversational speech RAB- for the best cell in the active set.The counter is increased when HANDOVER FROM UTRAN FAILURE is received with cause -Configuration unacceptable-. This counter will only be incremented in the SRNC.		
pmNoSuccessOutIratHoCs57	eri_neigh_iratho_tab.s3yx3xl22k2ahcw3j035xkcuai	INT8	#	Number of successful Inter RAT Handover attempts to GSM for CS	Sum	ecttbh, Sum

				57.6.		
pmNoSuccessOutIratHoMulti	eri_neigh_iratho_tab.s3yx3xn22k2ahcw3j035xkcuai	INT8	#	Number of successful Inter RAT Handover attempts to GSM for multirate.	Sum	ecttbh, Sum
pmNoSuccessOutIratHoSpeech	eri_neigh_iratho_tab.s3yx3xp22k2ahcw3j035xkcuai	INT8	#	Number of successful Inter RAT Handover attempts to GSM for speech.	Sum	ecttbh, Sum
pmNoSuccessOutIratHoStandalone	eri_neigh_iratho_tab.s3yx3xr22k2ahcw3j035xkcuai	INT8	#	Number of successful Inter RAT Handover attempts to GSM for standalone.	Sum	ecttbh, Sum
pmNoSuccessOutSbHoSpeech	eri_neigh_iratho_tab.rpv1jer3aq2ahcw40035xkcuai	INTEGER	#	Number of successful outgoing Service	Sum	ecttbh, Sum

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				Based GSM Handover for -Conversational speech RAB- for the best cell in the active set.The counter is increased when IU RELEASE COMMAND is received with cause -Normal release- or -Successful relocation-. This counter will only be incremented in the SRNC.		
pmSuccLbhoSpeech	eri_neigh_iratho_tab.x2gtvqbsfb2aie5db035yhsysy	INT8	#	Number of successful outgoing (to GSM) load-based handovers.	Sum	ecttbh, Sum

Succ_CS57_IRAT_HHO	100 * {Ericsson.inter_radio_access_technology_handover_outgoing.pmNoSuccessOutIratHoCs57}/ {Ericsson.inter_radio_access_technology_handover_outgoing.pmNoAttOutIratHoCs57}	FLOAT	#	(Report) Hard handover success rate between UtranCell and target GSM cell for CS streaming calls.	Average	Average, ecttbh
Succ_multi_RAB_IRAT_HHO	100 * {Ericsson.inter_radio_access_technology_handover_outgoing.pmNoSuccessOutIratHoMulti}/ {Ericsson.inter_radio_access_technology_handover_outgoing.pmNoAttOutIratHoMulti}	FLOAT	#	(Report) Hard handover success rate between UtranCell and target GSM cell for Multi-RAB calls.	Average	Average, ecttbh
Succ_speech_IRAT_HHO	100 * {Ericsson.inter_radio_access_technology_handover_outgoing.pmNoSuccessOutIratHoSpeech}/ {Ericsson.inter_radio_access_technology_handover_outgoing.pmNoAttOutIratHoSpeech}	FLOAT	#	(Report) Hard handover success rate between UtranCell and target GSM cell for speech calls.	Average	Average, ecttbh

6.54.6 Neighbour.Ericsson.UMTS.soft_softer_handover

Soft softer handover statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmRlAddAttemptsBestCellCsConvers	eri_neigh_sofho_tab.s3yx3yh22k2ahcw3j035xkcuai	INT8	#	Number of Attempted RL added for best cell CS conversational.	Sum	ecttbh, Sum
pmRlAddAttemptsBestCellPacketHigh	eri_neigh_sofho_tab.s3yx3yj22k2ahcw3j035xkcuai	INT8	#	Number of Attempted RL added for best cell high PS data rates.	Sum	ecttbh, Sum
pmRlAddAttemptsBestCellPacketLow	eri_neigh_sofho_tab.s3yx3yl22k2ahcw3j035xkcuai	INT8	#	Number of Attempted RL added for best cell for low packet data rates.	Sum	ecttbh, Sum
pmRlAddAttemptsBestCellSpeech	eri_neigh_sofho_tab.s3yx3yn22k2ahcw3j035xkcuai	INT8	#	Number of Attempted RL added for best cell for speech.	Sum	ecttbh, Sum
pmRlAddAttemptsBestCellStandAlone	eri_neigh_sofho_tab.s3yx3yp22k2ahcw3j035xkcuai	INT8	#	Number of Attempted RL added for best cell for standalone.	Sum	ecttbh, Sum
pmRlAddAttemptsBestCellStream	eri_neigh_sofho_tab.s3yx3yr22k2ahcw3j035xkcuai	INT8	#	Number of Attempted RL added for best cell	Sum	ecttbh, Sum

				for streaming.		
pmRlAddSuccessBestCellCsConvers	eri_neigh_sofho_tab.s3yx3yt22k2ahcw3j035xkcuai	INT8	#	Number of Successful RL added for best cell CS conversational.	Sum	ecttbh, Sum
pmRlAddSuccessBestCellPacketHigh	eri_neigh_sofho_tab.s3yx3yv22k2ahcw3j035xkcuai	INT8	#	Number of Successful RL added for best cell high PS data rates.	Sum	ecttbh, Sum
pmRlAddSuccessBestCellPacketLow	eri_neigh_sofho_tab.s3yx3yx22k2ahcw3j035xkcuai	INT8	#	Number of Successful RL added for best cell for low packet data rates.	Sum	ecttbh, Sum
pmRlAddSuccessBestCellSpeech	eri_neigh_sofho_tab.s3yx40022k2ahcw3j035xkcuai	INT8	#	Number of Successful RL added for best cell for speech.	Sum	ecttbh, Sum
pmRlAddSuccessBestCellStandAlone	eri_neigh_sofho_tab.s3yx40222k2ahcw3j035xkcuai	INT8	#	Number of Successful RL added for best cell for standalone.	Sum	ecttbh, Sum
pmRlAddSuccessBestCellStream	eri_neigh_sofho_tab.s3yx40422k2ahcw3j035xkcuai	INT8	#	Number of Successful RL added for best cell	Sum	ecttbh, Sum

				for streaming.		

6.55 Neighbour_RNC Performance Indicators

- Neighbour_RNC.Ericsson.UMTS.CN_Hard_Handover
- Neighbour_RNC.Ericsson.UMTS.common_transport_channel_error_handling_in_iur
- Neighbour_RNC.Ericsson.UMTS.common_transport_channel_handling_in_iur
- Neighbour_RNC.Ericsson.UMTS.DCH_Frames
- Neighbour_RNC.Ericsson.UMTS.Link_Availability
- Neighbour_RNC.Ericsson.UMTS.PDF_pmEdchDataFrameDelayIub
- Neighbour_RNC.Ericsson.UMTS.RAB_handling
- Neighbour_RNC.Ericsson.UMTS.soft_softer_handover

6.55.1 Neighbour_RNC.Ericsson.UMTS.CN_Hard_Handover

Core network hard handover statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
_%_pmNoSuccIncCnhhoCsNonSpeech	100 * {pmNoSuccIncCnhhoCsNonSpeech}/ {pmNoAttIncCnhhoCsNonSpeech}	FLOAT	%	Percentage number of successful incoming CN Hard Handover for a CS RAB (other The counter is stepped when RRC Radio Bearer Reconfiguration Complete is received. than Speech).	Average	Average, erttbh

_%_pmNoSuccIncCnhhoSpeech	100 * {pmNoSuccIncCnhhoSpeech}/ {pmNoAttIncCnhhoSpeech}	FLOAT	%	Percentage number of attempts to perform incoming CN Hard Handover for a CS RAB (other than speech). The counter is stepped when RRC Radio Bearer Reconfiguration Complete is received.	Average	Average, erttbh
pmNoAttIncCnhhoCsNonSpeech	eri_neighrnc_cnho_tab.rpv1jfp3aq2ahcw40035xkcuai	INTEGER	#	Number of attempts to perform incoming CN Hard Handover for a CS RAB (other than speech) during inter-RNC mobility.The counter is stepped when RANAP	Sum	Average, erttbh, Sum

				Relocation Request Acknowledge is sent.		
pmNoAttIncCnhhoSpeech	eri_neighrnc_cnho_tab.rpv1jfr3aq2ahcw40035xkcuai	INTEGER	#	Number of attempts to perform incoming CN Hard Handover for a CS speech RAB during inter-RNC mobility.The counter is stepped when RANAP Relocation Request Acknowledge is sent.	Sum	Average, erttbh, Sum
pmNoSuccIncCnhhoCsNonSpeech	eri_neighrnc_cnho_tab.rpv1jft3aq2ahcw40035xkcuai	INTEGER	#	Number of successful incoming CN Hard Handover for a CS RAB (other The counter is stepped when RRC Radio Bearer Reconfiguration Complete is received.	Sum	Average, erttbh, Sum

				than Speech).		
pmNoSuccIncCnhhoSpeech	eri_neighrnc_cnho_tab.rpv1jfv3aq2ahcw40035xkcuai	INTEGER	#	Number of attempts to perform incoming CN Hard Handover for a CS RAB (other than speech). The counter is stepped when RRC Radio Bearer Reconfiguration Complete is received.	Sum	Average, erttbh, Sum

6.55.2 Neighbour_RNC.Ericsson.UMTS.common_transport_channel_error_handling_in_iur

-Obsolete in P5, IurCchUp- Iur statistics on error handling in common transport channel.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmiurcommoncontrolframes faulty	eri_neighrnc_tx_err_tab.s3yx41422k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, IurCchUp- Number of Faulty	Sum	erttbh, Sum

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				Control Frames on Iur Common Transport Bearer per Iur link.		
pmiurcommoncontrolframes	eri_neighrnc_tx_err_tab.s3yx41222k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, IurCchUp-Number of Control Frames on Iur Common Transport Bearer per Iur link.	Sum	erttbh, Sum
pmiurcommondlframesfaulty	eri_neighrnc_tx_err_tab.s3yx41022k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, IurCchUp-Number of Down-Link Frames on Iur Common Transport Bearer with faulty header or payload CRC per Iur link.	Sum	erttbh, Sum
pmiurcommondlframes	eri_neighrnc_tx_err_tab.s3yx40x22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, IurCchUp-Number of Down-Link Frames on Iur Common Transport	Sum	erttbh, Sum

				Bearer per Iur link.		
pmiurcommonfachcontrolframes	eri_neighrnc_tx_err_tab.s3yx41d22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, IurCchUp-Number of FACH flow control frames with credits=0 on Iur Common Transport Bearer per Iur link.	Sum	erttbh, Sum
pmiurcommonfachcontrolframetimeout	eri_neighrnc_tx_err_tab.s3yx41f22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, IurCchUp-Number of time-outs at waiting for FACH control frame with credits=0 on Iur Common Transport Bearer per Iur link.	Sum	erttbh, Sum
pmiurcommonfachdataframesfaulty	eri_neighrnc_tx_err_tab.s3yx41b22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, IurCchUp-Number of discarded FACH Data	Sum	erttbh, Sum

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				Frames on Iur Common Transport Bearer per Iur link.		
pmiurcommonfachdataframes	eri_neighrnc_tx_err_tab.s3yx41622k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, IurCchUp-Number of FACH Data Frames on Iur Common Transport Bearer per Iur link.	Sum	erttbh, Sum
pmiurcommonulframesfaulty	eri_neighrnc_tx_err_tab.s3yx40v22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, IurCchUp-Number of Up-Link Frames on Iur Common Transport Bearer with faulty header or payload CRC per Iur link.	Sum	erttbh, Sum
pmiurcommonulframes	eri_neighrnc_tx_err_tab.s3yx40t22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, IurCchUp-Number of Up-Link Frames on Iur Common Transport Bearer per Iur link.	Sum	erttbh, Sum

6.55.3 Neighbour_RNC.Ericsson.UMTS.common_transport_channel_handling_in_iur

-Obsolete in P5, IurCchCp- Iur statistics on common transport channel.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmiurcommonestattexisttranspbearer	eri_neighrnc_tx_iur_tab.s3yx41j22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, IurCchCp- Number of Iur Common Transport Channel Resources establishment attempts - Existing Transport Bearer.	Sum	erttbh, Sum
pmiurcommonestattnewtranspbearer	eri_neighrnc_tx_iur_tab.s3yx41h22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, IurCchCp- Number of Iur Common Transport Channel Resources establishment attempts - New Transport Bearer.	Sum	erttbh, Sum
pmiurcommonestsuccexisttranspbearer	eri_neighrnc_tx_iur_tab.s3yx41n22k2ahcw3j035x	INT8	#	-Obsolete in P5,	Sum	erttbh, Sum

	kcuai			IurCchCp-Number of successful Iur Common Transport Channel Resources establishment attempts - Existing Transport Bearer.		
pmiurcommonestsuccnewtranspbearer	eri_neighrnc_tx_iur_tab.s3yx41l22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, IurCchCp-Number of successful Iur Common Transport Channel Resources establishments - New Transport Bearer.	Sum	erttbh, Sum
pmiurcommonrelease	eri_neighrnc_tx_iur_tab.s3yx41p22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, IurCchCp-Number of Iur Common Transport Channel Resources release.	Sum	erttbh, Sum
pmiurtranspbearerrelease	eri_neighrnc_tx_iur_tab.s3yx41r22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, IurCchCp-Number of Iur Transport Bearer	Sum	erttbh, Sum

				release.		

6.55.4 Neighbour_RNC.Ericsson.UMTS.DCH_Frames

Dch Frames statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmDchFramesOutOfSequenceUl	eri_iurdch_frames_tab.rmdld5apho2ahcxhr02ofawaex	INTEGER	#	The number of Iur DCH Frame Protocol frames received out-of-sequence in the uplink direction in SRNC.	Sum	erttbh, Sum
pmEdchDataFrameDelayIub_Avg	eri_iurdch_frames_tab.rmdld5cpho2ahcxhr02ofawaex	FLOAT	ms	Enhanced Uplink Iub dynamic delay measurement results. Stores the number of times that the measured delay matches the interval, defined in ms.	Average	Average, erttbh, Maximum, Minimum, Sum
pmEdchDataFrameDelayIub_Max	eri_iurdch_frames_tab.rmdld5epho2ahcxhr02ofawa	FLOAT	ms	Maximum Average	Constant	Average, erttbh,

	ex			Enhanced Uplink Iub dynamic delay measurement results. Stores the number of times that the measured delay matches the interval, defined in ms.		Maximum, Minimum, Sum
pmEdchDataFrameDelayIub_Min	eri_iurdch_frames_tab.rmdld5gpho2ahcxhr02ofawaex	FLOAT	ms	Minimum Enhanced Uplink Iub dynamic delay measurement results. Stores the number of times that the measured delay matches the interval, defined in ms.	Minimum	Average, erttbh, Maximum, Minimum, Sum
pmEdchDataFramesLost	eri_iurdch_frames_tab.rmdld5ipho2ahcxhr02ofawaex	INTEGER	#	Number of lost E-DCH data frames.	Sum	erttbh, Sum
pmEdchDataFramesReceived	eri_iurdch_frames_tab.rmdld5kpho2ahcxhr02ofawaex	INTEGER	#	Number of correctly received E-DCH data frames.	Sum	erttbh, Sum

6.55.5 Neighbour_RNC.Ericsson.UMTS.Link_Availability

Iur link congestion statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmHsSevereCong	eri_neig_iuravail_tab.rmdldd5mpho2ahcxhr02ofawaex	INTEGER	#	This counter counts the number of severe congestion occurrences detected by the -CAPACITY ALLOCATION Presence Supervision-function in RNC. This is done per Iub/Iur interface. A CAPACITY ALLOCATION control frame is expected at least every one second from RBS per flow controlled HS flow. If a CA has not been received for a longer period of time, an HS Severe Congestion is detected. These interface counters shall normally be	Sum	erttbh, Sum

				zero.		

6.55.6 Neighbour_RNC.Ericsson.UMTS.PDF_pmEdchDataFrameDelayIub

pmEdchDataFrameDelayIub PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmEdchDataFrameDelayIub_0	eri_pdf_iredchdtfrdliub_tab.r5tdrtvsfc2aie5db035yhsysy	INTEGER	#	Enhanced Uplink Iub dynamic delay measurement results between RBS and SRNC, that is, the buffer build-up delay distribution. This pm counter bridges both Iur and Iub and therefore reflects the delay across both. Note that the naming of this measurement uses -Iub- only as part of the name, despite bridging both Iub and Iur.	Sum	
pmEdchDataFrameDelayIub_10	eri_pdf_iredchdtfrdliub_tab.r5tdrujsfc2aie5db035yhsysy	INTEGER	#	Enhanced Uplink Iub dynamic delay measurement	Sum	

				results between RBS and SRNC, that is, the buffer build-up delay distribution. This pm counter bridges both Iur and Iub and therefore reflects the delay across both. Note that the naming of this measurement uses -Iub- only as part of the name, despite bridging both Iub and Iur.		
pmEdchDataFrameDelayIub_11	eri_pdf_iredchdtfrdliub_tab.r5tdrulsfc2aie5db035yhsysy	INTEGER	#	Enhanced Uplink Iub dynamic delay measurement results between RBS and SRNC, that is, the buffer build-up delay distribution. This pm counter bridges both	Sum	

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				Iur and Iub and therefore reflects the delay across both. Note that the naming of this measurement uses -Iub- only as part of the name, despite bridging both Iub and Iur.		
pmEdchDataFrameDelayIub_12	eri_pdf_iredchdtfrdliub_tab.r5tdrunsfc2aie5db035yhsysy	INTEGER	#	Enhanced Uplink Iub dynamic delay measurement results between RBS and SRNC, that is, the buffer build-up delay distribution. This pm counter bridges both Iur and Iub and therefore reflects the delay across both. Note that the naming of this measurement uses -Iub- only as part of the name, despite bridging both Iub and Iur.	Sum	

pmEdchDataFrameDelayIub_13	eri_pdf_iredchdtfrdliub_tab.r5tdrupsfc2aie5db035yhsysy	INTEGER	#	Enhanced Uplink Iub dynamic delay measurement results between RBS and SRNC, that is, the buffer build-up delay distribution. This pm counter bridges both Iur and Iub and therefore reflects the delay across both. Note that the naming of this measurement uses -Iub- only as part of the name, despite bridging both Iub and Iur.	Sum	
pmEdchDataFrameDelayIub_14	eri_pdf_iredchdtfrdliub_tab.r5tdrursfc2aie5db035yhsysy	INTEGER	#	Enhanced Uplink Iub dynamic delay measurement results between RBS and SRNC, that is, the buffer build-	Sum	

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				up delay distribution. This pm counter bridges both Iur and Iub and therefore reflects the delay across both. Note that the naming of this measurement uses -Iub- only as part of the name, despite bridging both Iub and Iur.		
pmEdchDataFrameDelayIub_15	eri_pdf_iredchdtfrdliub_tab.r5tdrutsfc2aie5db035yhsysy	INTEGER	#	Enhanced Uplink Iub dynamic delay measurement results between RBS and SRNC, that is, the buffer build-up delay distribution. This pm counter bridges both Iur and Iub and therefore reflects the delay across both. Note that the naming of this measurement uses -Iub-	Sum	

				only as part of the name, despite bridging both Iub and Iur.		
pmEdchDataFrameDelayIub_1	eri_pdf_iredchdtfrdliub_tab.r5tdrtxsfc2aie5db035yhsysy	INTEGER	#	Enhanced Uplink Iub dynamic delay measurement results between RBS and SRNC, that is, the buffer build-up delay distribution. This pm counter bridges both Iur and Iub and therefore reflects the delay across both. Note that the naming of this measurement uses -Iub- only as part of the name, despite bridging both Iub and Iur.	Sum	
pmEdchDataFrameDelayIub_2	eri_pdf_iredchdtfrdliub_tab.r5tdru0sfc2aie5db035yhsysy	INTEGER	#	Enhanced Uplink Iub dynamic delay measurement	Sum	

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				results between RBS and SRNC, that is, the buffer build-up delay distribution. This pm counter bridges both Iur and Iub and therefore reflects the delay across both. Note that the naming of this measurement uses -Iub- only as part of the name, despite bridging both Iub and Iur.		
pmEdchDataFrameDelayIub_3	eri_pdf_iredchdtfrdliub_tab.r5tdru2sfc2aie5db035yhsysy	INTEGER	#	Enhanced Uplink Iub dynamic delay measurement results between RBS and SRNC, that is, the buffer build-up delay distribution. This pm counter bridges both Iur and Iub and therefore reflects the delay across both. Note	Sum	

				that the naming of this measurement uses -Iub- only as part of the name, despite bridging both Iub and Iur.		
pmEdchDataFrameDelayIub_4	eri_pdf_iredchdtfrdliub_tab.r5tdru4sfc2aie5db035yhsysy	INTEGER	#	Enhanced Uplink Iub dynamic delay measurement results between RBS and SRNC, that is, the buffer build-up delay distribution. This pm counter bridges both Iur and Iub and therefore reflects the delay across both. Note that the naming of this measurement uses -Iub- only as part of the name, despite bridging both Iub and Iur.	Sum	

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pmEdchDataFrameDelayIub_5	eri_pdf_iredchdtfrdliub_tab.r5tdru6sfc2aie5db035yhsysy	INTEGER	#	Enhanced Uplink Iub dynamic delay measurement results between RBS and SRNC, that is, the buffer build-up delay distribution. This pm counter bridges both Iur and Iub and therefore reflects the delay across both. Note that the naming of this measurement uses -Iub- only as part of the name, despite bridging both Iub and Iur.	Sum	
pmEdchDataFrameDelayIub_6	eri_pdf_iredchdtfrdliub_tab.r5tdrubsfc2aie5db035yhsysy	INTEGER	#	Enhanced Uplink Iub dynamic delay measurement results between RBS and SRNC, that is, the buffer build-up delay distribution. This pm counter bridges both	Sum	

				Iur and Iub and therefore reflects the delay across both. Note that the naming of this measurement uses -Iub- only as part of the name, despite bridging both Iub and Iur.		
pmEdchDataFrameDelayIub_7	eri_pdf_iredchdtfrdliub_tab.r5tdrudsfc2aie5db035yhsysy	INTEGER	#	Enhanced Uplink Iub dynamic delay measurement results between RBS and SRNC, that is, the buffer build-up delay distribution. This pm counter bridges both Iur and Iub and therefore reflects the delay across both. Note that the naming of this measurement uses -Iub-	Sum	

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				only as part of the name, despite bridging both Iub and Iur.		
pmEdchDataFrameDelayIub_8	eri_pdf_iredchdtfrdliub_tab.r5tdrufsfc2aie5db035yhsysy	INTEGER	#	Enhanced Uplink Iub dynamic delay measurement results between RBS and SRNC, that is, the buffer build-up delay distribution. This pm counter bridges both Iur and Iub and therefore reflects the delay across both. Note that the naming of this measurement uses -Iub- only as part of the name, despite bridging both Iub and Iur.	Sum	
pmEdchDataFrameDelayIub_9	eri_pdf_iredchdtfrdliub_tab.r5tdruhsfc2aie5db035yhsysy	INTEGER	#	Enhanced Uplink Iub dynamic delay measurement results between RBS and SRNC, that is, the buffer build-	Sum	

				up delay distribution. This pm counter bridges both Iur and Iub and therefore reflects the delay across both. Note that the naming of this measurement uses -Iub- only as part of the name, despite bridging both Iub and Iur.		

6.55.7 Neighbour_RNC.Ericsson.UMTS.RAB_handling

IurLink RAB handling statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmNoNormalRabReleaseCs64	eri_neighrnc_rabh_tab.s3yx40622k2ahcw3j035xkcuai	INT8	#	Number of successful normal RAB releases (CS Conversational 64 kbps [UDI]) referred to	Sum	erttbh, Sum

				the Best Cell in the Active Set.		
pmNoNormalRabReleaseCsStream	eri_neighrnc_rabh_tab.s3yx40b22k2ahcw3j035xkcuai	INT8	#	Number of successful normal RAB releases (CS Streaming) referred to the Best Cell in the Active Set.	Sum	erttbh, Sum
pmNoNormalRabReleasePacket	eri_neighrnc_rabh_tab.s3yx40d22k2ahcw3j035xkcuai	INT8	#	Number of successful normal RAB releases (PS Data) referred to the best Cell in the Active Set.	Sum	erttbh, Sum
pmNoNormalRabReleasePacketStream	eri_neighrnc_rabh_tab.s3yx40f22k2ahcw3j035xkcuai	INT8	#	Number of successful normal RAB releases (PS Streaming) referred to the best Cell in the Active Set.	Sum	erttbh, Sum
pmNoNormalRabReleaseSpeech	eri_neighrnc_rabh_tab.s3yx40h22k2ahcw3j035xkcuai	INT8	#	Number of successful normal RAB releases (Speech) referred to the Best	Sum	erttbh, Sum

				Cell in the Active Set.		
pmNoSystemRabReleaseCs64	eri_neighrnc_rabh_tab.s3yx40j22k2ahcw3j035xkcuai	INT8	#	Number of successful system RAB releases (CS Conversational 64 kbps [UDI]) referred to the Best Cell in the Active Set.	Sum	erttbh, Sum
pmNoSystemRabReleaseCsStream	eri_neighrnc_rabh_tab.s3yx40l22k2ahcw3j035xkcuai	INT8	#	Number of successful system RAB releases (CS Streaming) referred to the Best Cell in the Active Set.	Sum	erttbh, Sum
pmNoSystemRabReleasePacket	eri_neighrnc_rabh_tab.s3yx40n22k2ahcw3j035xkcuai	INT8	#	Number of successful system RAB releases (PS Data) referred to the Best Cell in the Active Set.	Sum	erttbh, Sum
pmNoSystemRabReleasePa	eri_neighrnc_rabh_tab.s3	INT	#	Number of	Sum	erttbh,

cketStream	yx40p22k2ahcw3j035xkcuai	8		successful system RAB releases (PS Streaming) referred to the Best Cell in the Active Set.		Sum
pmNoSystemRabReleaseSpeech	eri_neighrnc_rabh_tab.s3yx40r22k2ahcw3j035xkcuai	INT8	#	Number of successful system RAB releases (Speech) referred to the Best Cell in the Active Set.	Sum	erttbh, Sum

6.55.8 Neighbour_RNC.Ericsson.UMTS.soft_softer_handover

Soft softer handover statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmnoofrlfordriftingue sperdrnc	eri_neighrnc_sofso_tab.s3yx41t22k2ahcw3j035xkcuai	FLOAT	#	Current number of RLs assigned in cells belonging to the DRNC, for UEs that are served by this RNC.	Average	Average, erttbh, Maximum, Minimum, Sum

6.56 Nni_SAAL_Tp Performance Indicators

- Nni_SAAL_Tp.Ericsson.UMTS.NNI_SAAL

6.56.1 Nni_SAAL_Tp.Ericsson.UMTS.NNI_SAAL

UTRAN NNI_SAAL signaling.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmLinkInServiceTime	eri_nni_saal_st_tab.s3yx3tv22k2ahcw3j035xkcuai	INT8	#	Accumulated time (in seconds) the signalling link has been in service (in assured data transfer mode) since it was created. If the link is down the value 0 is returned.	Sum	erttbh, Sum
pmNoOfAlignmentFailures	eri_nni_saal_st_tab.s3yx3tx22k2ahcw3j035xkcuai	INT8	#	Number of alignment or proving failures. This counter is increased when alignment not successful. The counter is reset when the link is created or the counter overflows.	Sum	erttbh, Sum
pmNoOfAllSLFailures	eri_nni_saal_st_tab.s3yx3	INT	#	Number of	Sum	erttbh,

	u022k2ahcw3j035xkcuai	8		all signalling link failures. The counter is a total sum of the error counters: - Number of protocol errors - Number of unsuccessfully retransmissions - Number of No Responses - Number of other errors.		Sum
pmNoOfLocalCongestions	eri_nni_saal_st_tab.s3yx3u222k2ahcw3j035xkcuai	INT8	#	Number of local congestions. This counter is increased when the sum of SAaL send and retransmission buffers are filled to more than 90 percent.	Sum	erttbh, Sum
pmNoOfNoResponses	eri_nni_saal_st_tab.s3yx3u422k2ahcw3j035xkcuai	INT8	#	Number of no response. The counter counts the number of no responses detected the last 30 minutes.	Sum	erttbh, Sum
pmNoOfOtherErrors	eri_nni_saal_st_tab.s3yx3u622k2ahcw3j035xkcuai	INT8	#	Number of other list element errors. The	Sum	erttbh, Sum

				counter counts the number of other errors detected the last 30 minutes.		
pmNoOfProtocolErrors	eri_nni_saal_st_tab.s3yx3ub22k2ahcw3j035xkcuai	INT 8	#	Number of unsolicited or inappropriate PDUs. The counter counts the number of protocol errors detected the last 30 minutes.	Sum	erttbh, Sum
pmNoOfReceivedSDUs	eri_nni_saal_st_tab.s3yx3ud22k2ahcw3j035xkcuai	INT 8	#	Number of successfully received SDUs. The counter counts the number of successfully received messages from the application using SAaL. Reset when the link goes In Service or the counter overflows.	Sum	erttbh, Sum
pmNoOfRemoteCongestions	eri_nni_saal_st_tab.s3yx3uf22k2ahcw3j035xkcuai	INT 8	#	Number of remote	Sum	erttbh, Sum

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				congestions. This counter is increased when the remote side gives SAaL no credit. Reset when the link goes In Service or the counter overflows.		
pmNoOfSentSDUs	eri_nni_saal_st_tab.s3yx3uh22k2ahcw3j035xkcuai	INT8	#	Number of successfully sent SDUs. The counter counts the number of successfully sent messages to the application using SAaL. Reset when the link goes In Service or the counter overflows.	Sum	erttbh, Sum
pmNoOfSequenceDataLosses	eri_nni_saal_st_tab.s3yx3uj22k2ahcw3j035xkcuai	INT8	#	Number of sequences data loss The counter counts the number of SD loss detected the last 30 minutes.	Sum	erttbh, Sum
pmNoOfUnsuccReTransmissions	eri_nni_saal_st_tab.s3yx3ul22k2ahcw3j035xkcuai	INT8	#	Number of unsuccessful retransmissions The counter	Sum	erttbh, Sum

				counts the number of unsuccessfully retransmissions detected the last 30 minutes.		

6.57 NodeB Performance Indicators

- NodeB.Ericsson.UMTS.Channel_element_utilisation
- NodeB.Ericsson.UMTS.Downlink_Pool
- NodeB.Ericsson.UMTS.Frame_Delay_SPI
- NodeB.Ericsson.UMTS.Frame_Lost_SPI
- NodeB.Ericsson.UMTS.Frame_Received_SPI
- NodeB.Ericsson.UMTS.hardware_usage_statistics
- NodeB.Ericsson.UMTS.IubDataStreams.Hardware_usage
- NodeB.Ericsson.UMTS.NBAP
- NodeB.Ericsson.UMTS.PDF_pmCapacityNodeBDlCe
- NodeB.Ericsson.UMTS.PDF_pmCapacityNodeBUlCe
- NodeB.Ericsson.UMTS.PDF_pmHsDataFrameDelayIubSpi00
- NodeB.Ericsson.UMTS.PDF_pmHsDataFrameDelayIubSpi01
- NodeB.Ericsson.UMTS.PDF_pmHsDataFrameDelayIubSpi02
- NodeB.Ericsson.UMTS.PDF_pmHsDataFrameDelayIubSpi03
- NodeB.Ericsson.UMTS.PDF_pmHsDataFrameDelayIubSpi04
- NodeB.Ericsson.UMTS.PDF_pmHsDataFrameDelayIubSpi05
- NodeB.Ericsson.UMTS.PDF_pmHsDataFrameDelayIubSpi06
- NodeB.Ericsson.UMTS.PDF_pmHsDataFrameDelayIubSpi07
- NodeB.Ericsson.UMTS.PDF_pmHsDataFrameDelayIubSpi08
- NodeB.Ericsson.UMTS.PDF_pmHsDataFrameDelayIubSpi09
- NodeB.Ericsson.UMTS.PDF_pmHsDataFrameDelayIubSpi10
- NodeB.Ericsson.UMTS.PDF_pmHsDataFrameDelayIubSpi11
- NodeB.Ericsson.UMTS.PDF_pmHsDataFrameDelayIubSpi12
- NodeB.Ericsson.UMTS.PDF_pmHsDataFrameDelayIubSpi13
- NodeB.Ericsson.UMTS.PDF_pmHsDataFrameDelayIubSpi14
- NodeB.Ericsson.UMTS.PDF_pmHsDataFrameDelayIubSpi15
- NodeB.Ericsson.UMTS.PDF_pmIubMacdPduRbsReceivedBits
- NodeB.Ericsson.UMTS.Uplink_Pool

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6.57.1 NodeB.Ericsson.UMTS.Channel_element_utilisation

Channel element utilisation data.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmCapacityNodeBDlCe_Avg	eri_nodeb_cheleutil_tab.rrh0sb3yh42ahrw3b035xkhwi2	FLOAT	#	Average: The distribution of the RBS DL Channel Element utilization (for all DL baseband pools), as percentages of the corresponding license limit.	Average	enblbh, Sum, Minimum, Maximum
pmCapacityNodeBDlCe_Max	eri_nodeb_cheleutil_tab.rrh0sb5yh42ahrw3b035xkhwi2	INTEGER	#	Maximum: The distribution of the RBS DL Channel Element utilization (for all DL baseband pools), as percentages of the corresponding license limit.	Average	enblbh, Sum, Minimum, Maximum
pmCapacityNodeBDlCe_Min	eri_nodeb_cheleutil_tab.rrh0sbayh42ahrw3b035xkhwi2	INTEGER	#	Minimum: The distribution of the RBS DL Channel Element utilization (for all DL baseband	Average	enblbh, Sum, Minimum, Maximum

				pools), as percentages of the corresponding license limit.		
pmCapacityNodeBUlCe_Avg	eri_nodeb_cheleutil_tab.rrh0sbcyh42ahrw3b035xkhwi2	FLOAT	#	Average: The distribution of the RBS UL Channel Element utilization (for all UL baseband pools), as percentages of the corresponding license limit.	Average	enblbh, Sum, Minimum, Maximum
pmCapacityNodeBUlCe_Max	eri_nodeb_cheleutil_tab.rrh0sbeyh42ahrw3b035xkhwi2	INTEGER	#	Maximum: The distribution of the RBS UL Channel Element utilization (for all UL baseband pools), as percentages of the corresponding license limit.	Average	enblbh, Sum, Minimum, Maximum
pmCapacityNodeBUlCe_Min	eri_nodeb_cheleutil_tab.rrh0sbgyh42ahrw3b035xkhwi2	INTEGER	#	Minimum: The distribution of the RBS UL Channel Element utilization	Average	enblbh, Sum, Minimum, Maximum

				(for all UL baseband pools), as percentages of the corresponding license limit.		

6.57.2 NodeB.Ericsson.UMTS.Downlink_Pool

Downlink baseband pool utilization statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmDlActPeakCapUsageInPoLicLevel	eri_nodb_dwnlk_tab.s3yx41v22k2ahcw3j035xkcuai	INT8	#	The actual DL peak capacity use in the Downlink baseband pool.	Average	Average, enblbh, Maximum, Minimum, Sum
pmNoOfGrantDlEstAboveLicLevel	eri_nodb_dwnlk_tab.s3yx41x22k2ahcw3j035xkcuai	INT8	#	DL capacity granted above Lic level.	Sum	enblbh, Sum

6.57.3 NodeB.Ericsson.UMTS.Frame_Delay_SPI

Frames delayed statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmHsDataFrameDelayIubSpi00_Avg	eri_nodebframedelay_spi_tab.rmdle0spho2ahcxhr02ofawaex	FLOAT	ms	This PDF gives the dynamic delay for all defined scheduled HS-DSCH data frame flows carried over Iub. This is needed as the basis for	Average	Average, enblbh, Maximum, Minimum, Sum

				adjusting the hsDataFrameDelay Threshold attribute. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.		
pmHsDataFrameDelay IubSpi00_Max	eri_nodebframedelay_spi_tab.rmdle0upho2ahcxhr02ofawaex	FLOAT	ms	This PDF gives the dynamic delay for all defined scheduled HS-DSCH data frame flows carried over Iub. This is needed as the basis for adjusting the hsDataFrameDelay Threshold attribute. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.	Constant	Average, enblbh, Maximum, Minimum, Sum
pmHsDataFrameDelay IubSpi00_Min	eri_nodebframedelay_spi_tab.rmdle0wpho2ahcxhr02ofawaex	FLOAT	ms	This PDF gives the dynamic delay for all defined scheduled HS-	Minimum	Average, enblbh, Maximum,

				DSCH data frame flows carried over Iub. This is needed as the basis for adjusting the hsDataFrameDelay Threshold attribute. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.		Minimum, Sum
pmHsDataFrameDelay IubSpi01_Avg	eri_nodebframedelay_spi_tab.rmdle0ypho2ahcxhr02ofawaex	FLOAT	ms	This PDF gives the dynamic delay for all defined scheduled HS-DSCH data frame flows carried over Iub. This is needed as the basis for adjusting the hsDataFrameDelay Threshold attribute. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.	Average	Average, enblbh, Maximum, Minimum, Sum
pmHsDataFrameDelay IubSpi01_Max	eri_nodebframedelay_spi_tab.rmdle11pho2ahcxhr02ofawaex	FLOAT	ms	This PDF gives the dynamic delay for all defined scheduled HS-DSCH data frame	Constant	Average, enblbh, Maximum, Minimu

				flows carried over Iub. This is needed as the basis for adjusting the hsDataFrameDelay Threshold attribute. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.		m, Sum
pmHsDataFrameDelay IubSpi01_Min	eri_nodebframedelay_spi_tab.rmdle13pho2ahcxhr02ofawaex	FLOAT	ms	This PDF gives the dynamic delay for all defined scheduled HS-DSCH data frame flows carried over Iub. This is needed as the basis for adjusting the hsDataFrameDelay Threshold attribute. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.	Minimum	Average, enblbh, Maximum, Minimum, Sum
pmHsDataFrameDelay	eri_nodebframedelay_s	FLO	ms	This PDF gives the	Averag	Average,

IubSpi02_Avg	pi_tab.rmdle15pho2ahcxhr02ofawaex	AT		dynamic delay for all defined scheduled HS-DSCH data frame flows carried over Iub. This is needed as the basis for adjusting the hsDataFrameDelayThreshold attribute. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.	e	enblbh, Maximum, Minimum, Sum
pmHsDataFrameDelayIubSpi02_Max	eri_nodebframedelay_spi_tab.rmdle1apho2ahcxhr02ofawaex	FLOAT	ms	This PDF gives the dynamic delay for all defined scheduled HS-DSCH data frame flows carried over Iub. This is needed as the basis for adjusting the hsDataFrameDelayThreshold attribute. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.	Constant	Average, enblbh, Maximum, Minimum, Sum
pmHsDataFrameDelayIubSpi02_Min	eri_nodebframedelay_spi_tab.rmdle1cpho2ahc	FLOAT	ms	This PDF gives the dynamic delay for	Minimum	Average, enblbh,

	xhr02ofawaex			all defined scheduled HS-DSCH data frame flows carried over Iub. This is needed as the basis for adjusting the hsDataFrameDelay Threshold attribute. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.		Maximum, Minimum, Sum
pmHsDataFrameDelay IubSpi03_Avg	eri_nodebframedelay_spi_tab.rmdle1epho2ahc xhr02ofawaex	FLOAT	ms	This PDF gives the dynamic delay for all defined scheduled HS-DSCH data frame flows carried over Iub. This is needed as the basis for adjusting the hsDataFrameDelay Threshold attribute. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::	Average	Average, enblbh, Maximum, Minimum, Sum

				schHsFlowControl OnOff.		
pmHsDataFrameDelay IubSpi03_Max	eri_nodebframedelay_spi_tab.rmdle1gpho2ahcxhr02ofawaex	FLOAT	ms	This PDF gives the dynamic delay for all defined scheduled HS-DSCH data frame flows carried over Iub. This is needed as the basis for adjusting the hsDataFrameDelay Threshold attribute. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.	Constant	Average, enblbh, Maximum, Minimum, Sum
pmHsDataFrameDelay IubSpi03_Min	eri_nodebframedelay_spi_tab.rmdle1ipho2ahcxhr02ofawaex	FLOAT	ms	This PDF gives the dynamic delay for all defined scheduled HS-DSCH data frame flows carried over Iub. This is needed as the basis for adjusting the hsDataFrameDelay Threshold attribute. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl	Minimum	Average, enblbh, Maximum, Minimum, Sum

				OnOff.		
pmHsDataFrameDelayIubSpi04_Avg	eri_nodebframedelay_spi_tab.rmdle1kpho2ahcxhr02ofawaex	FLOAT	ms	This PDF gives the dynamic delay for all defined scheduled HS-DSCH data frame flows carried over Iub. This is needed as the basis for adjusting the hsDataFrameDelayThreshold attribute. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.	Average	Average, enblbh, Maximum, Minimum, Sum
pmHsDataFrameDelayIubSpi04_Max	eri_nodebframedelay_spi_tab.rmdle1mpho2ahcxhr02ofawaex	FLOAT	ms	This PDF gives the dynamic delay for all defined scheduled HS-DSCH data frame flows carried over Iub. This is needed as the basis for adjusting the hsDataFrameDelayThreshold attribute. Each counter observes a specific SPI. The different flows are configured ON/OFF using	Constant	Average, enblbh, Maximum, Minimum, Sum

				RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.		
pmHsDataFrameDelay IubSpi04_Min	eri_nodebframedelay_spi_tab.rscmer1pho2ahcxhr02ofawaex	FLOAT	ms	This PDF gives the dynamic delay for all defined scheduled HS-DSCH data frame flows carried over Iub. This is needed as the basis for adjusting the hsDataFrameDelay Threshold attribute. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.	Minimum	Average, enblbh, Maximum, Minimum, Sum
pmHsDataFrameDelay IubSpi05_Avg	eri_nodebframedelay_spi_tab.rscmer3pho2ahcxhr02ofawaex	FLOAT	ms	This PDF gives the dynamic delay for all defined scheduled HS-DSCH data frame flows carried over Iub. This is needed as the basis for adjusting the hsDataFrameDelay Threshold attribute. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM	Average	Average, enblbh, Maximum, Minimum, Sum

				parameter IubDataStreams:: schHsFlowControl OnOff.		
pmHsDataFrameDelay IubSpi05_Max	eri_nodebframedelay_spi_tab.rscmer5pho2ahcxhr02ofawaex	FLOAT	ms	This PDF gives the dynamic delay for all defined scheduled HS-DSCH data frame flows carried over Iub. This is needed as the basis for adjusting the hsDataFrameDelay Threshold attribute. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.	Constant	Average, enblbh, Maximum, Minimum, Sum
pmHsDataFrameDelay IubSpi05_Min	eri_nodebframedelay_spi_tab.rscmerapho2ahcxhr02ofawaex	FLOAT	ms	This PDF gives the dynamic delay for all defined scheduled HS-DSCH data frame flows carried over Iub. This is needed as the basis for adjusting the hsDataFrameDelay Threshold attribute. Each counter observes a specific SPI. The different	Minimum	Average, enblbh, Maximum, Minimum, Sum

				flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.		
pmHsDataFrameDelayIubSpi06_Avg	eri_nodebframedelay_spi_tab.rscmercpho2ahcxhr02ofawaex	FLOAT	ms	This PDF gives the dynamic delay for all defined scheduled HS-DSCH data frame flows carried over Iub. This is needed as the basis for adjusting the hsDataFrameDelayThreshold attribute. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.	Average	Average, enblbh, Maximum, Minimum, Sum
pmHsDataFrameDelayIubSpi06_Max	eri_nodebframedelay_spi_tab.rscmerepho2ahcxhr02ofawaex	FLOAT	ms	This PDF gives the dynamic delay for all defined scheduled HS-DSCH data frame flows carried over Iub. This is needed as the basis for adjusting the hsDataFrameDelayThreshold attribute. Each counter observes a specific SPI. The different flows are	Constant	Average, enblbh, Maximum, Minimum, Sum

				configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.		
pmHsDataFrameDelay IubSpi06_Min	eri_nodebframedelay_spi_tab.rscmergpho2ahcxhr02ofawaex	FLOAT	ms	This PDF gives the dynamic delay for all defined scheduled HS-DSCH data frame flows carried over Iub. This is needed as the basis for adjusting the hsDataFrameDelay Threshold attribute. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.	Minimum	Average, enblbh, Maximum, Minimum, Sum
pmHsDataFrameDelay IubSpi07_Avg	eri_nodebframedelay_spi_tab.rscmeripho2ahcxhr02ofawaex	FLOAT	ms	This PDF gives the dynamic delay for all defined scheduled HS-DSCH data frame flows carried over Iub. This is needed as the basis for adjusting the hsDataFrameDelay Threshold attribute.	Average	Average, enblbh, Maximum, Minimum, Sum

				Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.		
pmHsDataFrameDelay IubSpi07_Max	eri_nodebframedelay_spi_tab.rscmerkpho2ahcxhr02ofawaex	FLOAT	ms	This PDF gives the dynamic delay for all defined scheduled HS-DSCH data frame flows carried over Iub. This is needed as the basis for adjusting the hsDataFrameDelay Threshold attribute. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.	Constant	Average, enblbh, Maximum, Minimum, Sum
pmHsDataFrameDelay IubSpi07_Min	eri_nodebframedelay_spi_tab.rscmermpho2ahcxhr02ofawaex	FLOAT	ms	This PDF gives the dynamic delay for all defined scheduled HS-DSCH data frame flows carried over Iub. This is needed as the basis for adjusting the hsDataFrameDelay Threshold attribute. Each counter	Minimum	Average, enblbh, Maximum, Minimum, Sum

				observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.		
pmHsDataFrameDelay IubSpi08_Avg	eri_nodebframedelay_spi_tab.rscmeropho2ahcxhr02ofawaex	FLOAT	ms	This PDF gives the dynamic delay for all defined scheduled HS-DSCH data frame flows carried over Iub. This is needed as the basis for adjusting the hsDataFrameDelay Threshold attribute. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.	Average	Average, enblbh, Maximum, Minimum, Sum
pmHsDataFrameDelay IubSpi08_Max	eri_nodebframedelay_spi_tab.rscmerqpho2ahcxhr02ofawaex	FLOAT	ms	This PDF gives the dynamic delay for all defined scheduled HS-DSCH data frame flows carried over Iub. This is needed as the basis for	Constant	Average, enblbh, Maximum, Minimum, Sum

				adjusting the hsDataFrameDelay Threshold attribute. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.		
pmHsDataFrameDelay IubSpi08_Min	eri_nodebframedelay_spi_tab.rscmerspho2ahcxhr02ofawaex	FLOAT	ms	This PDF gives the dynamic delay for all defined scheduled HS-DSCH data frame flows carried over Iub. This is needed as the basis for adjusting the hsDataFrameDelay Threshold attribute. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.	Minimum	Average, enblbh, Maximum, Minimum, Sum
pmHsDataFrameDelay IubSpi09_Avg	eri_nodebframedelay_spi_tab.rscmerupho2ahcxhr02ofawaex	FLOAT	ms	This PDF gives the dynamic delay for all defined scheduled HS-DSCH data frame flows carried over Iub. This is needed as the basis for adjusting the	Average	Average, enblbh, Maximum, Minimum, Sum

				hsDataFrameDelay Threshold attribute. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.		
pmHsDataFrameDelay IubSpi09_Max	eri_nodebframedelay_spi_tab.rscmerwpho2ahcxhr02ofawaex	FLOAT	ms	This PDF gives the dynamic delay for all defined scheduled HS-DSCH data frame flows carried over Iub. This is needed as the basis for adjusting the hsDataFrameDelay Threshold attribute. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.	Constant	Average, enblbh, Maximum, Minimum, Sum
pmHsDataFrameDelay IubSpi09_Min	eri_nodebframedelay_spi_tab.rscmerypho2ahcxhr02ofawaex	FLOAT	ms	This PDF gives the dynamic delay for all defined scheduled HS-DSCH data frame	Minimum	Average, enblbh, Maximum, Minimu

				flows carried over Iub. This is needed as the basis for adjusting the hsDataFrameDelay Threshold attribute. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.		m, Sum
pmHsDataFrameDelay IubSpi10_Avg	eri_nodebframedelay_spi_tab.rscmes1pho2ahcxhr02ofawaex	FLOAT	ms	This PDF gives the dynamic delay for all defined scheduled HS-DSCH data frame flows carried over Iub. This is needed as the basis for adjusting the hsDataFrameDelay Threshold attribute. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.	Average	Average, enblbh, Maximum, Minimum, Sum
pmHsDataFrameDelay IubSpi10_Max	eri_nodebframedelay_spi_tab.rscmes3pho2ahcxhr02ofawaex	FLOAT	ms	This PDF gives the dynamic delay for all defined scheduled HS-DSCH data frame flows carried over	Constant	Average, enblbh, Maximum, Minimum, Sum

				Iub. This is needed as the basis for adjusting the hsDataFrameDelay Threshold attribute. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.		
pmHsDataFrameDelay IubSpi10_Min	eri_nodebframedelay_spi_tab.rscmes5pho2ahcxhr02ofawaex	FLOAT	ms	This PDF gives the dynamic delay for all defined scheduled HS-DSCH data frame flows carried over Iub. This is needed as the basis for adjusting the hsDataFrameDelay Threshold attribute. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.	Minimum	Average, enblbh, Maximum, Minimum, Sum
pmHsDataFrameDelay IubSpi11_Avg	eri_nodebframedelay_spi_tab.rscmesapho2ahc	FLOAT	ms	This PDF gives the dynamic delay for	Average	Average, enblbh,

	xhr02ofawaex			all defined scheduled HS-DSCH data frame flows carried over Iub. This is needed as the basis for adjusting the hsDataFrameDelayThreshold attribute. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.		Maximum, Minimum, Sum
pmHsDataFrameDelayIubSpi11_Max	eri_nodebframedelay_spi_tab.rscmescpho2ahcxhr02ofawaex	FLOAT	ms	This PDF gives the dynamic delay for all defined scheduled HS-DSCH data frame flows carried over Iub. This is needed as the basis for adjusting the hsDataFrameDelayThreshold attribute. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.	Constant	Average, enblbh, Maximum, Minimum, Sum
pmHsDataFrameDelayIubSpi11_Min	eri_nodebframedelay_spi_tab.rscmesepho2ahcxhr02ofawaex	FLOAT	ms	This PDF gives the dynamic delay for all defined	Minimum	Average, enblbh, Maximu

				scheduled HS-DSCH data frame flows carried over Iub. This is needed as the basis for adjusting the hsDataFrameDelay Threshold attribute. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.		m, Minimum, Sum
pmHsDataFrameDelay IubSpi12_Avg	eri_nodebframedelay_spi_tab.rscmesgpho2ahcxhr02ofawaex	FLOAT	ms	This PDF gives the dynamic delay for all defined scheduled HS-DSCH data frame flows carried over Iub. This is needed as the basis for adjusting the hsDataFrameDelay Threshold attribute. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl	Average	Average, enblbh, Maximum, Minimum, Sum

				OnOff.		
pmHsDataFrameDelayIubSpi12_Max	eri_nodebframedelay_spi_tab.rscmesipho2ahcxhr02ofawaex	FLOAT	ms	This PDF gives the dynamic delay for all defined scheduled HS-DSCH data frame flows carried over Iub. This is needed as the basis for adjusting the hsDataFrameDelayThreshold attribute. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.	Constant	Average, enblbh, Maximum, Minimum, Sum
pmHsDataFrameDelayIubSpi12_Min	eri_nodebframedelay_spi_tab.rscmeskpho2ahcxhr02ofawaex	FLOAT	ms	This PDF gives the dynamic delay for all defined scheduled HS-DSCH data frame flows carried over Iub. This is needed as the basis for adjusting the hsDataFrameDelayThreshold attribute. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.	Minimum	Average, enblbh, Maximum, Minimum, Sum

pmHsDataFrameDelayIubSpi13_Avg	eri_nodebframedelay_spi_tab.rscmesmpho2ahcxhr02ofawaex	FLOAT	ms	This PDF gives the dynamic delay for all defined scheduled HS-DSCH data frame flows carried over Iub. This is needed as the basis for adjusting the hsDataFrameDelayThreshold attribute. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.	Average	Average, enblbh, Maximum, Minimum, Sum
pmHsDataFrameDelayIubSpi13_Max	eri_nodebframedelay_spi_tab.rscmesopho2ahcxhr02ofawaex	FLOAT	ms	This PDF gives the dynamic delay for all defined scheduled HS-DSCH data frame flows carried over Iub. This is needed as the basis for adjusting the hsDataFrameDelayThreshold attribute. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM	Constant	Average, enblbh, Maximum, Minimum, Sum

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				parameter IubDataStreams:: schHsFlowControl OnOff.		
pmHsDataFrameDelay IubSpi13_Min	eri_nodebframedelay_spi_tab.rscmesqpho2ahcxhr02ofawaex	FLOAT	ms	This PDF gives the dynamic delay for all defined scheduled HS-DSCH data frame flows carried over Iub. This is needed as the basis for adjusting the hsDataFrameDelay Threshold attribute. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.	Minimum	Average, enblbh, Maximum, Minimum, Sum
pmHsDataFrameDelay IubSpi14_Avg	eri_nodebframedelay_spi_tab.rscmesspho2ahcxhr02ofawaex	FLOAT	ms	This PDF gives the dynamic delay for all defined scheduled HS-DSCH data frame flows carried over Iub. This is needed as the basis for adjusting the hsDataFrameDelay Threshold attribute. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter	Average	Average, enblbh, Maximum, Minimum, Sum

				IubDataStreams:: schHsFlowControl OnOff.		
pmHsDataFrameDelay IubSpi14_Max	eri_nodebframedelay_spi_tab.rscmesupho2ahcxhr02ofawaex	FLOAT	ms	This PDF gives the dynamic delay for all defined scheduled HS-DSCH data frame flows carried over Iub. This is needed as the basis for adjusting the hsDataFrameDelay Threshold attribute. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.	Constant	Average, enblbh, Maximum, Minimum, Sum
pmHsDataFrameDelay IubSpi14_Min	eri_nodebframedelay_spi_tab.rscmeswpho2ahcxhr02ofawaex	FLOAT	ms	This PDF gives the dynamic delay for all defined scheduled HS-DSCH data frame flows carried over Iub. This is needed as the basis for adjusting the hsDataFrameDelay Threshold attribute. Each counter observes a specific SPI. The different flows are	Minimum	Average, enblbh, Maximum, Minimum, Sum

				configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.		
pmHsDataFrameDelay IubSpi15_Avg	eri_nodebframedelay_spi_tab.rscmesypho2ahcxhr02ofawaex	FLOAT	ms	This PDF gives the dynamic delay for all defined scheduled HS-DSCH data frame flows carried over Iub. This is needed as the basis for adjusting the hsDataFrameDelay Threshold attribute. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.	Average	Average, enblbh, Maximum, Minimum, Sum
pmHsDataFrameDelay IubSpi15_Max	eri_nodebframedelay_spi_tab.rscmet1pho2ahcxhr02ofawaex	FLOAT	ms	This PDF gives the dynamic delay for all defined scheduled HS-DSCH data frame flows carried over Iub. This is needed as the basis for adjusting the hsDataFrameDelay Threshold attribute. Each counter observes a specific SPI. The different flows are configured	Constant	Average, enblbh, Maximum, Minimum, Sum

				ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.		
pmHsDataFrameDelay IubSpi15_Min	eri_nodebframedelay_spi_tab.rscmet3pho2ahcxhr02ofawaex	FLOAT	ms	This PDF gives the dynamic delay for all defined scheduled HS-DSCH data frame flows carried over Iub. This is needed as the basis for adjusting the hsDataFrameDelay Threshold attribute. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.	Minimum	Average, enblbh, Maximum, Minimum, Sum

6.57.4 NodeB.Ericsson.UMTS.Frame_Lost_SPI

Frames lost statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmHsDataFramesLostSpi00	eri_nodebframelost_spi_tab.rscmet5pho2ahcxhr02ofawaex	INTEGER	#	The number of high-speed data frames lost by the	Sum	enblbh, Sum

				RBS in the Iub interface. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.		
pmHsDataFramesLostSpi01	eri_nodebframelost_spi_tab.rscmetapho2ahcxhr02ofawaex	INTEGER	#	The number of high-speed data frames lost by the RBS in the Iub interface. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.	Sum	enblbh, Sum
pmHsDataFramesLostSpi02	eri_nodebframelost_spi_tab.rscmetcpho2ahcxhr02ofawaex	INTEGER	#	The number of high-speed data frames lost by the RBS in the Iub interface. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.	Sum	enblbh, Sum
pmHsDataFramesLostSpi03	eri_nodebframelost_spi_tab.rscmetepho2ahcxhr0	INTEGER	#	The number of high-speed data	Sum	enblbh, Sum

	2ofawaex			frames lost by the RBS in the Iub interface. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.		
pmHsDataFramesLostSpi04	eri_nodebframelost_spi_tab.rscmetgpho2ahcxhr02ofawaex	INTEGER	#	The number of high-speed data frames lost by the RBS in the Iub interface. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.	Sum	enblbh, Sum
pmHsDataFramesLostSpi05	eri_nodebframelost_spi_tab.rscmetipho2ahcxhr02ofawaex	INTEGER	#	The number of high-speed data frames lost by the RBS in the Iub interface. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter	Sum	enblbh, Sum

				IubDataStreams:: schHsFlowControl OnOff.		
pmHsDataFramesLostSpi06	eri_nodebframelost_spi_tab.rscmetkpho2ahcxhr02ofawaex	INTEGER	#	The number of high-speed data frames lost by the RBS in the Iub interface. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.	Sum	enblbh, Sum
pmHsDataFramesLostSpi07	eri_nodebframelost_spi_tab.rscmetmpho2ahcxhr02ofawaex	INTEGER	#	The number of high-speed data frames lost by the RBS in the Iub interface. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.	Sum	enblbh, Sum
pmHsDataFramesLostSpi08	eri_nodebframelost_spi_tab.rscmetopho2ahcxhr02ofawaex	INTEGER	#	The number of high-speed data frames lost by the RBS in the Iub interface. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM	Sum	enblbh, Sum

				parameter IubDataStreams:: schHsFlowControl OnOff.		
pmHsDataFramesLostSpi09	eri_nodebframelost_spi_tab.rscmetqpho2ahcxhr02ofawaex	INTEGER	#	The number of high-speed data frames lost by the RBS in the Iub interface. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.	Sum	enblbh, Sum
pmHsDataFramesLostSpi10	eri_nodebframelost_spi_tab.rscmetspho2ahcxhr02ofawaex	INTEGER	#	The number of high-speed data frames lost by the RBS in the Iub interface. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.	Sum	enblbh, Sum
pmHsDataFramesLostSpi11	eri_nodebframelost_spi_tab.rscmetupho2ahcxhr02ofawaex	INTEGER	#	The number of high-speed data frames lost by the RBS in the Iub interface. Each	Sum	enblbh, Sum

				counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.		
pmHsDataFramesLostSpi12	eri_nodebframelost_spi_tab.rscmetwpho2ahcxhr02ofawaex	INTEGER	#	The number of high-speed data frames lost by the RBS in the Iub interface. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.	Sum	enblbh, Sum
pmHsDataFramesLostSpi13	eri_nodebframelost_spi_tab.rscmetypho2ahcxhr02ofawaex	INTEGER	#	The number of high-speed data frames lost by the RBS in the Iub interface. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.	Sum	enblbh, Sum
pmHsDataFramesLostSpi14	eri_nodebframelost_spi_tab.rscmeu1pho2ahcxhr02ofawaex	INTEGER	#	The number of high-speed data frames lost by the RBS in the Iub	Sum	enblbh, Sum

				interface. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.		
pmHsDataFramesLostSpi15	eri_nodebframelost_spi_tab.rscmeu3pho2ahcxhr02ofawaex	INTEGER	#	The number of high-speed data frames lost by the RBS in the Iub interface. Each counter observes a specific SPI. The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControl OnOff.	Sum	enblbh, Sum
Tot_pmHsDataFramesLostSpi	eri_nodebframelost_spi_tab.rscmeu5pho2ahcxhr02ofawaex	INT8	#	The total number of high-speed data frames lost by the RBS in the Iub interface.	Sum	enblbh, Sum

6.57.5 NodeB.Ericsson.UMTS.Frame_Received_SPI

Frames received statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators

pmHsDataFramesReceivedSpi00	eri_nodebfrmrcv_spi_tab.rscmeuapho2ahcxhr02ofawaex	INTEGER	#	The total number of high-speed data frames received by the RBS over the Iub interface. Each counter observes a specific Scheduler Priority Index (SPI). The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.	Sum	enblbh, Sum
pmHsDataFramesReceivedSpi01	eri_nodebfrmrcv_spi_tab.rscmeucpho2ahcxhr02ofawaex	INTEGER	#	The total number of high-speed data frames received by the RBS over the Iub interface. Each counter observes a specific Scheduler Priority Index (SPI). The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.	Sum	enblbh, Sum
pmHsDataFramesReceivedSpi02	eri_nodebfrmrcv_spi_tab.rscmeuepho2ahcxhr02ofawaex	INTEGER	#	The total number of high-speed data frames received by the RBS over the Iub interface. Each counter observes a specific Scheduler Priority Index	Sum	enblbh, Sum

				(SPI). The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControlOnOff.		
pmHsDataFramesReceivedSpi03	eri_nodebfrmrcv_spi_tab.rscmeugpho2ahcxhr02ofawaex	INTEGER	#	The total number of high-speed data frames received by the RBS over the Iub interface. Each counter observes a specific Scheduler Priority Index (SPI). The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControlOnOff.	Sum	enblbh, Sum
pmHsDataFramesReceivedSpi04	eri_nodebfrmrcv_spi_tab.rscmeuipho2ahcxhr02ofawaex	INTEGER	#	The total number of high-speed data frames received by the RBS over the Iub interface. Each counter observes a specific Scheduler Priority Index (SPI). The different flows are configured ON/OFF using	Sum	enblbh, Sum

				RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.		
pmHsDataFramesReceivedSpi05	eri_nodebfrmrcv_spi_tab.rscmeukpho2ahcxhr02ofawaex	INTEGER	#	The total number of high-speed data frames received by the RBS over the Iub interface. Each counter observes a specific Scheduler Priority Index (SPI). The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.	Sum	enblbh, Sum
pmHsDataFramesReceivedSpi06	eri_nodebfrmrcv_spi_tab.rscmeumpho2ahcxhr02ofawaex	INTEGER	#	The total number of high-speed data frames received by the RBS over the Iub interface. Each counter observes a specific Scheduler Priority Index (SPI). The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.	Sum	enblbh, Sum
pmHsDataFramesReceivedSpi07	eri_nodebfrmrcv_spi_tab.rscmeuopho2ahcxhr02ofawaex	INTEGER	#	The total number of high-speed data frames received	Sum	enblbh, Sum

				by the RBS over the Iub interface. Each counter observes a specific Scheduler Priority Index (SPI). The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControlOnOff.		
pmHsDataFramesReceivedSpi08	eri_nodebfrmrcv_spi_tab.rscmeuqpho2ahcxhr02ofawaex	INTEGER	#	The total number of high-speed data frames received by the RBS over the Iub interface. Each counter observes a specific Scheduler Priority Index (SPI). The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControlOnOff.	Sum	enblbh, Sum
pmHsDataFramesReceivedSpi09	eri_nodebfrmrcv_spi_tab.rscmeuspho2ahcxhr02ofawaex	INTEGER	#	The total number of high-speed data frames received by the RBS over the Iub interface. Each counter observes a	Sum	enblbh, Sum

				specific Scheduler Priority Index (SPI). The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControlOnOff.		
pmHsDataFramesReceivedSpi10	eri_nodebfrmrcv_spi_tab.rscmeuupho2ahcxhr02ofawaex	INTEGER	#	The total number of high-speed data frames received by the RBS over the Iub interface. Each counter observes a specific Scheduler Priority Index (SPI). The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams:: schHsFlowControlOnOff.	Sum	enblbh, Sum
pmHsDataFramesReceivedSpi11	eri_nodebfrmrcv_spi_tab.rscmeuwpho2ahcxhr02ofawaex	INTEGER	#	The total number of high-speed data frames received by the RBS over the Iub interface. Each counter observes a specific Scheduler Priority Index (SPI). The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::	Sum	enblbh, Sum

				schHsFlowControlOnOff.		
pmHsDataFramesReceivedSpi12	eri_nodebfrmrcv_spi_tab.rscmeuypho2ahcxhr02ofawaex	INTEGER	#	The total number of high-speed data frames received by the RBS over the Iub interface. Each counter observes a specific Scheduler Priority Index (SPI). The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.	Sum	enblbh, Sum
pmHsDataFramesReceivedSpi13	eri_nodebfrmrcv_spi_tab.rscmev1pho2ahcxhr02ofawaex	INTEGER	#	The total number of high-speed data frames received by the RBS over the Iub interface. Each counter observes a specific Scheduler Priority Index (SPI). The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.	Sum	enblbh, Sum
pmHsDataFramesRec	eri_nodebfrmrcv_spi_ta	INTE	#	The total number	Sum	enblbh,

eivedSpi14	b.rscmev3pho2ahcxhr02ofawaex	GER		of high-speed data frames received by the RBS over the Iub interface. Each counter observes a specific Scheduler Priority Index (SPI). The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.		Sum
pmHsDataFramesReceivedSpi15	eri_nodebfrmrcv_spi_tab.rscmev5pho2ahcxhr02ofawaex	INTEGER	#	The total number of high-speed data frames received by the RBS over the Iub interface. Each counter observes a specific Scheduler Priority Index (SPI). The different flows are configured ON/OFF using RBS MOM parameter IubDataStreams::schHsFlowControlOnOff.	Sum	enblbh, Sum
Tot_pmHsDataFramesReceivedSpi	eri_nodebfrmrcv_spi_tab.rscmevapho2ahcxhr02ofawaex	INT8	#	The total number of high-speed data frames received by the RBS over the Iub interface.	Sum	enblbh, Sum

6.57.6 NodeB.Ericsson.UMTS.hardware_usage_statistics

NodeB hardware resource usage statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmapomcofspreadersused	eri_nodb_hwuse_tab.s3yx43b22k2ahcw3j035xkcuai	FLOAT	#	The average percentage of maximum capacity for number of Spreaders used in the Downlink base band pool during a 15 minutes period.	Average	Average, enblbh, Maximum, Minimum, Sum

6.57.7 NodeB.Ericsson.UMTS.IubDataStreams.Hardware_usage

RBS hardware usage statistics related on Iubdatastreams.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmCapAllocIubHsLimitingRatio	eri_nodb_ihu_tab.s3yx42022k2ahcw3j035xkcuai	INT8	#	-Obsolete in P6- The relative number of occurrences when the calculated capacity allocation figure is limited	Sum	enblbh, Sum

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				by the Iub high-speed bandwidth during a 100 ms period		
pmCapAllocIubHsLimitingRatioSpi00	eri_nodb_ihu_tab.rmdldyqpho2ahcxhr02ofawaex	INTEGER	#	The relative number of occurrences when the calculated capacity allocation figure is limited by the Iub high-speed bandwidth during a 100 ms period	Sum	enblbh, Sum
pmCapAllocIubHsLimitingRatioSpi01	eri_nodb_ihu_tab.rmdldyspho2ahcxhr02ofawaex	INTEGER	#	The relative number of occurrences when the calculated capacity allocation figure is limited by the Iub high-speed bandwidth during	Sum	enblbh, Sum

				a 100 ms period		
pmCapAllocIubHsLimitingRatioSpi02	eri_nodb_ihu_tab.rmdldyupho2ahcxhr02ofawaex	INTEGER	#	The relative number of occurrences when the calculated capacity allocation figure is limited by the Iub high-speed bandwidth during a 100 ms period	Sum	enblbh, Sum
pmCapAllocIubHsLimitingRatioSpi03	eri_nodb_ihu_tab.rmdldywpho2ahcxhr02ofawaex	INTEGER	#	The relative number of occurrences when the calculated capacity allocation figure is limited by the Iub high-speed bandwidth during	Sum	enblbh, Sum

				a 100 ms period		
pmCapAllocIubHsLimitingRatioSpi04	eri_nodb_ihu_tab.rmdldyypho2ahcxhr02ofawaex	INTEGER	#	The relative number of occurrences when the calculated capacity allocation figure is limited by the Iub high-speed bandwidth during a 100 ms period	Sum	enblbh, Sum
pmCapAllocIubHsLimitingRatioSpi05	eri_nodb_ihu_tab.rmdle01pho2ahcxhr02ofawaex	INTEGER	#	The relative number of occurrences when the calculated capacity allocation figure is limited by the Iub high-speed bandwidth during a 100 ms period	Sum	enblbh, Sum
pmCapAllocIubHsLimitingRatioSpi06	eri_nodb_ihu_tab.rmdle03pho2ahcxhr02ofawaex	INTEGER	#	The relative	Sum	enblbh, Sum

				number of occurrences when the calculated capacity allocation figure is limited by the Iub high-speed bandwidth during a 100 ms period		
pmCapAllocIubHsLimitingRatioSpi07	eri_nodb_ihu_tab.rmdle05pho2ahcxhr02ofawaex	INTEGER	#	The relative number of occurrences when the calculated capacity allocation figure is limited by the Iub high-speed bandwidth during a 100 ms period	Sum	enblbh, Sum
pmCapAllocIubHsLimitingRatioSpi08	eri_nodb_ihu_tab.rmdle0apho2ahcxhr02ofawaex	INTEGER	#	The relative	Sum	enblbh, Sum

				number of occurrences when the calculated capacity allocation figure is limited by the Iub high-speed bandwidth during a 100 ms period		
pmCapAllocIubHsLimitingRatioSpi09	eri_nodb_ihu_tab.rmdle0cpho2ahcxhr02ofawaex	INTEGER	#	The relative number of occurrences when the calculated capacity allocation figure is limited by the Iub high-speed bandwidth during a 100 ms period	Sum	enblbh, Sum
pmCapAllocIubHsLimitingRatioSpi10	eri_nodb_ihu_tab.rmdle0epho2ahcxhr02ofawaex	INTEGER	#	The relative number of occurrences when the	Sum	enblbh, Sum

				calculated capacity allocation figure is limited by the Iub high-speed bandwidth during a 100 ms period		
pmCapAllocIubHsLimitingRatioSpi11	eri_nodb_ihu_tab.rmdle0gpho2ahcxhr02ofawaex	INTEGER	#	The relative number of occurrences when the calculated capacity allocation figure is limited by the Iub high-speed bandwidth during a 100 ms period	Sum	enblbh, Sum
pmCapAllocIubHsLimitingRatioSpi12	eri_nodb_ihu_tab.rmdle0ipho2ahcxhr02ofawaex	INTEGER	#	The relative number of occurrences when the	Sum	enblbh, Sum

				calculated capacity allocation figure is limited by the Iub high-speed bandwidth during a 100 ms period		
pmCapAllocIubHsLimitingRatioSpi13	eri_nodb_ihu_tab.rmdle0kpho2ahcxhr02ofawaex	INTEGER	#	The relative number of occurrences when the calculated capacity allocation figure is limited by the Iub high-speed bandwidth during a 100 ms period	Sum	enblbh, Sum
pmCapAllocIubHsLimitingRatioSpi14	eri_nodb_ihu_tab.rmdle0mpho2ahcxhr02ofawaex	INTEGER	#	The relative number of occurrences when the calculated capacity allocation figure	Sum	enblbh, Sum

				is limited by the Iub high-speed bandwidth during a 100 ms period		
pmCapAllocIubHsLimitingRatioSpi15	eri_nodb_ihu_tab.rmdle0opho2ahcxhr02ofawaex	INTEGER	#	The relative number of occurrences when the calculated capacity allocation figure is limited by the Iub high-speed bandwidth during a 100 ms period	Sum	enblbh, Sum
pmCapAlloclubHsLimitingRatio	eri_nodb_ihu_tab.rvuf3rn3aq2ahcw40035xkcuai	INTEGER	1/10%	-Obsolete in P5- The relative number of occurrences when the calculated	Sum	enblbh, Sum

				capacity allocation figure is limited by the Iub high-speed bandwidth during a 100 ms period.		
pmDchFramesCrcMismatch	eri_nodb_ihu_tab.rvuf3i63aq2ahcw40035xkcuai	INTEGER	#	The Number of DCH Iub FP frames discarded owing to header or payload CRC mismatch.	Sum	enblbh, Sum
pmDchFramesLate	eri_nodb_ihu_tab.rvuf3ib3aq2ahcw40035xkcuai	INTEGER	#	The number of DCH Iub FP frames arriving after Time of Arrival Window Endpoint (ToAWE) but before Late Time of Arrival (LTOA).	Sum	enblbh, Sum
pmDchFramesOutOfSequenceDl	eri_nodb_ihu_tab.rmdle0qpho2ahcxhr02ofawaex	INTEGER	#	The number of Iub	Sum	enblbh, Sum

				DCH Frame Protocol (FP) frames received out-of-sequence in the downlink direction.		
pmDchFramesReceived	eri_nodb_ihu_tab.rvuf3id3aq2ahcw40035xkcuai	INTEGER	#	The number of DCH Iub frames received both inside and outside the Time of Arrival Window (ToAW) in kframes.	Sum	enblbh, Sum
pmDchFramesTooLate	eri_nodb_ihu_tab.rvuf3if3aq2ahcw40035xkcuai	INTEGER	#	The number of DCH Iub FP frames discarded owing to arrival too late, that is, after LTOA	Sum	enblbh, Sum

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pmEdchIubLimitingRatio	eri_nodb_ihu_tab.rvuf3ij3aq2ahcw40035xkcuai	FLOAT	%	Indicates in what degree the EUL traffic in uplink is limited by the Iub/Iur interfaces, between RBS and SRNC. Valid for the flow controlled EUL flows only. A high value indicates that these interfaces limit the EUL traffic in a high degree. When a high value is indicated, it should be considered to extend Iub/Iur with higher EUL bandwidth.	Average	Average, enblbh, Maximum, Minimum, Sum
pmEdchIubMeasRate_Avg	eri_nodb_ihu_tab.rvuf3rp	FLOA	bit/	Average:	Average	Average,

	3aq2ahcw40035xkcuai	T	s	Measurement of the E-DCH Iub bit rate sent by the RBS in uplink over Iub. The bit rate includes all bits sent in the Radio Network Layer E-DCH data frames, including its overhead. AAL2 and ATM overhead is not included. When RAX sends the packet to the ET board, then the number of bits is counted.		enblbh, Maximum, Minimum, Sum
pmEdchIubMeasRate_Max	eri_nodb_ihu_tab.rvuf3rr	FLOA	bit/	Maximu	Average	Average,

	3aq2ahcw40035xkcuai	T	s	m:Measurement of the E-DCH Iub bit rate sent by the RBS in uplink over Iub. The bit rate includes all bits sent in the Radio Network Layer E-DCH data frames, including its overhead. AAL2 and ATM overhead is not included. When RAX sends the packet to the ET board, then the number of bits is counted.		enblbh, Maximum, Minimum, Sum
pmEdchIubMeasRate_Min	eri_nodb_ihu_tab.rvuf3rt3aq2ahcw40035xkcuai	FLOAT	bit/s	Minimum:Measurement of the E-DCH Iub bit rate	Average	Average, enblbh, Maximum, Minimum, Sum

				sent by the RBS in uplink over Iub. The bit rate includes all bits sent in the Radio Network Layer E-DCH data frames, including its overhead . AAL2 and ATM overhead is not included. When RAX sends the packet to the ET board, then the number of bits is counted.		
pmHsDataFramesLost	eri_nodb_ihu_tab.s3yx42222k2ahcw3j035xkcuai	INT8	#	-Obsolete in P6- The number of high-	Sum	enblbh, Sum

				speed data frames lost over Iub in the RBS.		
pmHsDataFramesReceived	eri_nodb_ihu_tab.s3yx42422k2ahcw3j035xkcuai	INT8	#	-Obsolete in P6- The total number of high-speed data frames received over Iub in the RBS	Sum	enblbh, Sum
pmIubMacdPduRbsReceivedBits_Avg	eri_nodb_ihu_tab.s3yx42f22k2ahcw3j035xkcuai	FLOAT	#	Average received numbers of Iub Media Access Control dedicated Power Distribution Unit (MAC-d PDU) bits every second.	Average	Average, enblbh, Maximum, Minimum, Sum
pmIubMacdPduRbsReceivedBits_Max	eri_nodb_ihu_tab.s3yx42h22k2ahcw3j035xkcuai	INT8	#	Maximum Received numbers of Iub Media Access Control dedicated	Sum	Average, enblbh, Maximum, Minimum, Sum

				Power Distribution Unit (MAC-d PDU) bits every second.		
pmIubMacdPduRbsReceivedBits_Min	eri_nodb_ihu_tab.s3yx42j22k2ahcw3j035xkcuai	INT8	#	Minimum Received numbers of Iub Media Access Control dedicated Power Distribution Unit (MAC-d PDU) bits every second.	Sum	Average, enblbh, Maximum, Minimum, Sum
pmNoUlIubLimitEul	eri_nodb_ihu_tab.rvuf3il3aq2ahcw40035xkcuai	INTEGER	#	Counter for the number of times a scheduling decision is taken to increase the Iub rate of an E-DCH user and	Sum	enblbh, Sum

				there is a need to decrease the Iub rate for another E-DCH user owing to UL Iub resource limitations.		
pmRbsHsPdschCodePrio	eri_nodb_ihu_tab.rvuf3in3aq2ahcw40035xkcuai	INTEGER	#	The number of times there is an HS-PDSCH HW shortage. Accumulates the number of code shortage occurrences, that is, the number of times priority resolve is entered in the algorithm for dynamic code allocation. Priority resolve is entered every	Sum	enblbh, Sum

				time there is HW shortage		
pmTargetHsRate_1_100	eri_nodb_ihu_tab.ykfnn5sp4o2ahcxhb035xkcuai	INTEGER	#	Sum of samples 1-100, target high-speed rate as percentage of the value of the maxHsRate parameter	Sum	enblbh, Sum
pmTargetHsRate_1_70	eri_nodb_ihu_tab.y6toxu1p4o2ahcxhb035xkcuai	INTEGER	#	Sum of samples 1-70, target high-speed rate as percentage of the value of the maxHsRate parameter	Sum	enblbh, Sum
pmTargetHsRate_Avg	eri_nodb_ihu_tab.s3yx42622k2ahcw3j035xkcuai	FLOAT	%	-Obsolete in P6-Average target	Average	Average, enblbh, Maximum, Minimu

				high-speed rate as percentage of the value of the maxHsRate parameter		m, Sum
pmTargetHsRate_Max	eri_nodb_ihu_tab.s3yx42b22k2ahcw3j035xkcuai	FLOAT	%	-Obsolete in P6-Maximum target high-speed rate as percentage of the value of the maxHsRate parameter	Average	Average, enblbh, Maximum, Minimum, Sum
pmTargetHsRate_Min	eri_nodb_ihu_tab.s3yx42d22k2ahcw3j035xkcuai	FLOAT	%	-Obsolete in P6-Minimum target high-speed rate as percentage of the value of the maxHsRate parameter	Average	Average, enblbh, Maximum, Minimum, Sum
Tot_pmDchFramesAftToA	{pmDchFramesCrcMism	INTEG	#	The total	Sum	enblbh,

WE	atch} + {pmDchFramesLate} + {pmDchFramesReceived} + {pmDchFramesTooLate}	ER		number of DCH Iub FP frames arriving after Time of Arrival Window Endpoint (ToAWE) due to various reasons.		Sum

6.57.8 NodeB.Ericsson.UMTS.NBAP

-Obsolete in P6- NodeB NBAP related statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmNoOfDiscardedMsg	eri_nodb_nbap_tab.s3yx42p22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P6- Number of NBAP: Discarded messages	Sum	enblbh, Sum

6.57.9 NodeB.Ericsson.UMTS.PDF_pmCapacityNodeBDlCe

pmCapacityNodeBDlCe PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmCapacityNodeBDlCe_0	eri_pdf_capnodebdlce_tab.sivsrvfsfc2aie5db035yhsysy	INTEGER	#	The distribution of the RBS DL Channel	Sum	

				Element utilization (for all DL baseband pools), as percentages of the corresponding license limit.		
pmCapacityNodeBDlCe_10	eri_pdf_capnodebdlce_tab.sivsrw0sfc2aie5db035yhsysy	INTEGER	#	The distribution of the RBS DL Channel Element utilization (for all DL baseband pools), as percentages of the corresponding license limit.	Sum	
pmCapacityNodeBDlCe_1	eri_pdf_capnodebdlce_tab.sivsrvhsfc2aie5db035yhsysy	INTEGER	#	The distribution of the RBS DL Channel Element utilization (for all DL baseband pools), as percentages of the corresponding license limit.	Sum	
pmCapacityNodeBDlCe_2	eri_pdf_capnodebdlce_tab.sivsrvjsfc2aie5db035yhsysy	INTEGER	#	The distribution of the RBS DL Channel Element utilization (for all DL baseband pools), as	Sum	

				percentages of the corresponding license limit.		
pmCapacityNodeBDlCe_3	eri_pdf_capnodebdlce_tab.sivsrvlsfc2aie5db035yhsysy	INTEGER	#	The distribution of the RBS DL Channel Element utilization (for all DL baseband pools), as percentages of the corresponding license limit.	Sum	
pmCapacityNodeBDlCe_4	eri_pdf_capnodebdlce_tab.sivsrvnsfc2aie5db035yhsysy	INTEGER	#	The distribution of the RBS DL Channel Element utilization (for all DL baseband pools), as percentages of the corresponding license limit.	Sum	
pmCapacityNodeBDlCe_5	eri_pdf_capnodebdlce_tab.sivsrvpsfc2aie5db035yhsysy	INTEGER	#	The distribution of the RBS DL Channel Element utilization (for all DL baseband pools), as	Sum	

				percentages of the corresponding license limit.		
pmCapacityNodeBDlCe_6	eri_pdf_capnodebdlce_tab.sivsrvrsfc2aie5db035yhsysy	INTEGER	#	The distribution of the RBS DL Channel Element utilization (for all DL baseband pools), as percentages of the corresponding license limit.	Sum	
pmCapacityNodeBDlCe_7	eri_pdf_capnodebdlce_tab.sivsrvtsfc2aie5db035yhsysy	INTEGER	#	The distribution of the RBS DL Channel Element utilization (for all DL baseband pools), as percentages of the corresponding license limit.	Sum	
pmCapacityNodeBDlCe_8	eri_pdf_capnodebdlce_tab.sivsrvvsfc2aie5db035yhsysy	INTEGER	#	The distribution of the RBS DL Channel Element utilization (for all DL baseband pools), as percentages of the corresponding license limit.	Sum	

pmCapacityNodeBDlCe_9	eri_pdf_capnodebdlce_tab.sivsrvxsfc2aie5db035yhsysy	INTEGER	#	The distribution of the RBS DL Channel Element utilization (for all DL baseband pools), as percentages of the corresponding license limit.	Sum	

6.57.10NodeB.Ericsson.UMTS.PDF_pmCapacityNodeBUlCe

pmCapacityNodeBUlCe PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmCapacityNodeBUlCe_0	eri_pdf_capnodebulce_tab.sivsrw2sfc2aie5db035yhsysy	INTEGER	#	The distribution of the RBS UL Channel Element utilization (for all UL baseband pools), as percentages of the corresponding license limit.	Sum	
pmCapacityNodeBUlCe_10	eri_pdf_capnodebulce_tab.sivsrwpsfc2aie5db035yhsysy	INTEGER	#	The distribution of the RBS UL Channel Element	Sum	

				utilization (for all UL baseband pools), as percentages of the corresponding license limit.		
pmCapacityNodeBUlCe_1	eri_pdf_capnodebulce_tab.sivsrw4sfc2aie5db035yhsysy	INTEGER	#	The distribution of the RBS UL Channel Element utilization (for all UL baseband pools), as percentages of the corresponding license limit.	Sum	
pmCapacityNodeBUlCe_2	eri_pdf_capnodebulce_tab.sivsrw6sfc2aie5db035yhsysy	INTEGER	#	The distribution of the RBS UL Channel Element utilization (for all UL baseband pools), as percentages of the corresponding license limit.	Sum	
pmCapacityNodeBUlCe_3	eri_pdf_capnodebulce_tab.sivsrwbsfc2aie5db035yhsysy	INTEGER	#	The distribution of the RBS UL Channel Element utilization (for all UL baseband pools), as percentages of	Sum	

				the corresponding license limit.		
pmCapacityNodeBUlCe_4	eri_pdf_capnodebulce_tab.sivsrwdsfc2aie5db035yhsysy	INTEGER	#	The distribution of the RBS UL Channel Element utilization (for all UL baseband pools), as percentages of the corresponding license limit.	Sum	
pmCapacityNodeBUlCe_5	eri_pdf_capnodebulce_tab.sivsrwfsfc2aie5db035yhsysy	INTEGER	#	The distribution of the RBS UL Channel Element utilization (for all UL baseband pools), as percentages of the corresponding license limit.	Sum	
pmCapacityNodeBUlCe_6	eri_pdf_capnodebulce_tab.sivsrwhsfc2aie5db035yhsysy	INTEGER	#	The distribution of the RBS UL Channel Element utilization (for all UL baseband pools), as percentages of	Sum	

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				the corresponding license limit.		
pmCapacityNodeBUlCe_7	eri_pdf_capnodebulce_tab.sivsrwjsfc2aie5db035yhsysy	INTEGER	#	The distribution of the RBS UL Channel Element utilization (for all UL baseband pools), as percentages of the corresponding license limit.	Sum	
pmCapacityNodeBUlCe_8	eri_pdf_capnodebulce_tab.sivsrwlsfc2aie5db035yhsysy	INTEGER	#	The distribution of the RBS UL Channel Element utilization (for all UL baseband pools), as percentages of the corresponding license limit.	Sum	
pmCapacityNodeBUlCe_9	eri_pdf_capnodebulce_tab.sivsrwnsfc2aie5db035yhsysy	INTEGER	#	The distribution of the RBS UL Channel Element utilization (for all UL baseband pools), as percentages of the corresponding license limit.	Sum	

6.57.11NodeB.Ericsson.UMTS.PDF_pmHsDataFrameDelayIubSpi00

pmHsDataFrameDelayIubSpi00 PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmHsDataFrameDelayIubSpi00_0	eri_pdf_hsdtfrdliubsp00_tab.s3rrx1nsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is,	Sum	

				both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 00.		
pmHsDataFrameDelayIubSpi00_10	eri_pdf_hsdtfrdliubsp00_tab.s3rrx2bsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability.	Sum	

				The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 00.		
pmHsDataFrameDelayIubSpi00_11	eri_pdf_hsdtfrdliubsp00_tab.s3rrx2dsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at	Sum	

				least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 00.		
pmHsDataFrameDelayIubSpi00_12	eri_pdf_hsdtfrdliubsp00_tab.s3rrx2fsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution	Sum	

				for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 00.		
pmHsDataFrameDelayIubSpi00_13	eri_pdf_hsdtfrdliubsp00_tab.s3rrx2hsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between	Sum	

				SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 00.		
pmHsDataFrameDelayIubSpi00_14	eri_pdf_hsdtfrdliubsp00_tab.s3rrx2jsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram	Sum	

				over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH		

				channels scheduled on priority class 00.		
pmHsDataFrameDelayIubSpi00_15	eri_pdf_hsdtfrdliubsp00_tab.s3rrx2lsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period.	Sum	

				The samples are taken from all the HS-DSCH channels scheduled on priority class 00.		
pmHsDataFrameDelayIubSpi00_1	eri_pdf_hsdtfrdliubsp00_tab.s3rrx1psfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between	Sum	

				SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 00.		
pmHsDataFrameDelayIubSpi00_2	eri_pdf_hsdtfrdliubsp00_tab.s3rrx1rsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board	Sum	

				has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 00.		
pmHsDataFrameDelayIubSpi00_3	eri_pdf_hsdtfrdliubsp00_tab.s3rrx1tsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measur	Sum	

				ement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 00.		
pmHsDataFrameDelayIubSpi00_4	eri_pdf_hsdtfrdliubsp00_tab.s3rrx1vsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer	Sum	

				build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 00.		
pmHsDataFrameDelayIubSpi00_5	eri_pdf_hsdtfrdliubsp00_tab.s3rrx1xsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay	Sum	

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				experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 00.		
pmHsDataFrameDelayIubSpi00_6	eri_pdf_hsdtfrdliubsp00_tab.s3rrx20sfc2aie5d	INTEGER	#	The PM counter	Sum	

	b035yhsysy			presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from		

				all the HS-DSCH channels scheduled on priority class 00.		
pmHsDataFrameDelayIubSpi00_7	eri_pdf_hsdtfrdliubsp00_tab.s3rrx22sfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement.	Sum	

				Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 00.		
pmHsDataFrameDelayIubSpi00_8	eri_pdf_hsdtfrdliubsp00_tab.s3rrx24sfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability.	Sum	

				The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 00.		
pmHsDataFrameDelayIubSpi00_9	eri_pdf_hsdtfrdliubsp00_tab.s3rrx26sfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational	Sum	

				and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 00.		

6.57.12NodeB.Ericsson.UMTS.PDF_pmHsDataFrameDelayIubSpi01

pmHsDataFrameDelayIubSpi01 PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmHsDataFrameDelayIubSpi01_0	eri_pdf_hsdtfrdliubsp01_tab.s3rrx2nsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and	Sum	

				RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 01.		
pmHsDataFrameDelayIubSpi01_10	eri_pdf_hsdtfrdliubsp01_tab.s3rrx3bsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the	Sum	

				dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels		

				scheduled on priority class 01.		
pmHsDataFrameDelayIubSpi01_11	eri_pdf_hsdtfrdliubsp01_tab.s3rrx3dsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples	Sum	

				are taken from all the HS-DSCH channels scheduled on priority class 01.		
pmHsDataFrameDelayIubSpi01_12	eri_pdf_hsdtfrdliubsp01_tab.s3rrx3fsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and	Sum	

				RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 01.		
pmHsDataFrameDelayIubSpi01_13	eri_pdf_hsdtfrdliubsp01_tab.s3rrx3hsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct	Sum	

				capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 01.		
pmHsDataFrameDelayIubSpi01_14	eri_pdf_hsdtfrdliubsp01_tab.s3rrx3jsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be	Sum	

				started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 01.		
pmHsDataFrameDelayIubSpi01_15	eri_pdf_hsdtfrdliubsp01_tab.s3rrx3lsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay	Sum	

				distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 01.		
pmHsDataFrameDelayIubSpi01_1	eri_pdf_hsdtfrdliubsp01_tab.s3rrx2psfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced	Sum	

				between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 01.		
pmHsDataFrameDelayIubSpi01_2	eri_pdf_hsdtfrdliubsp01_tab.s3rrx2rsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a	Sum	

				histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-		

				DSCH channels scheduled on priority class 01.		
pmHsDataFrameDelayIubSpi01_3	eri_pdf_hsdtfrdliubsp01_tab.s3rrx2tsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every	Sum	

				100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 01.		
pmHsDataFrameDelayIubSpi01_4	eri_pdf_hsdtfrdliubsp01_tab.s3rrx2vsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is	Sum	

				between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 01.		
pmHsDataFrameDelayIubSpi01_5	eri_pdf_hsdtfrdliubsp01_tab.s3rrx2xsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the	Sum	

				Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 01.		
pmHsDataFrameDelayIubSpi01_6	eri_pdf_hsdtfrdliubsp01_tab.s3rrx30sfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS	Sum	

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				traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 01.		
pmHsDataFrameDelayIubSpi01_7	eri_pdf_hsdtfrdliubsp01_tab.s3rrx32sfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is,	Sum	

				the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 01.		
pmHsDataFrameDelayIubSpi01_8	eri_pdf_hsdtfrdliubsp01_tab.s3rrx34sfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the	Sum	

				dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 01.		
pmHsDataFrameDelayI	eri_pdf_hsdtfrdliubsp0	INTEG	#	The PM	Sum	

ubSpi01_9	1_tab.s3rrx36sfc2aie5db035yhsysy	ER		counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples		

				are taken from all the HS-DSCH channels scheduled on priority class 01.		

6.57.13NodeB.Ericsson.UMTS.PDF_pmHsDataFrameDelayIubSpi02

pmHsDataFrameDelayIubSpi02 PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmHsDataFrameDelayIubSpi02_0	eri_pdf_hsdtfrdliubsp02_tab.s3rrx3nsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability.	Sum	

				The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 02.		
pmHsDataFrameDelayIubSpi02_10	eri_pdf_hsdtfrdliubsp02_tab.s3rrx4bsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at	Sum	

				least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 02.		
pmHsDataFrameDelayIubSpi02_11	eri_pdf_hsdtfrdliubsp02_tab.s3rrx4dsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution	Sum	

				for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 02.		
pmHsDataFrameDelayIubSpi02_12	eri_pdf_hsdtfrdliubsp02_tab.s3rrx4fsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between	Sum	

				SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 02.		
pmHsDataFrameDelayIubSpi02_13	eri_pdf_hsdtfrdliubsp02_tab.s3rrx4hsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram	Sum	

				over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH		

				channels scheduled on priority class 02.		
pmHsDataFrameDelayIubSpi02_14	eri_pdf_hsdtfrdliubsp02_tab.s3rrx4jsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period.	Sum	

				The samples are taken from all the HS-DSCH channels scheduled on priority class 02.		
pmHsDataFrameDelayIubSpi02_15	eri_pdf_hsdtfrdliubsp02_tab.s3rrx4lsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between	Sum	

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				SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 02.		
pmHsDataFrameDelayIubSpi02_1	eri_pdf_hsdtfrdliubsp02_tab.s3rrx3psfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board	Sum	

				has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 02.		
pmHsDataFrameDelayIubSpi02_2	eri_pdf_hsdtfrdliubsp02_tab.s3rrx3rsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measur	Sum	

				ement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 02.		
pmHsDataFrameDelayIubSpi02_3	eri_pdf_hsdtfrdliubsp02_tab.s3rrx3tsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer	Sum	

				build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 02.		
pmHsDataFrameDelayIubSpi02_4	eri_pdf_hsdtfrdliubsp02_tab.s3rrx3vsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay	Sum	

				experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 02.		
pmHsDataFrameDelayIubSpi02_5	eri_pdf_hsdtfrdliubsp02_tab.s3rrx3xsfc2aie5d	INTEGER	#	The PM counter	Sum	

	b035yhsysy			presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from		

				all the HS-DSCH channels scheduled on priority class 02.		
pmHsDataFrameDelayIubSpi02_6	eri_pdf_hsdtfrdliubsp02_tab.s3rrx40sfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement.	Sum	

				Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 02.		
pmHsDataFrameDelayIubSpi02_7	eri_pdf_hsdtfrdliubsp02_tab.s3rrx42sfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability.	Sum	

				The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 02.		
pmHsDataFrameDelayIubSpi02_8	eri_pdf_hsdtfrdliubsp02_tab.s3rrx44sfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational	Sum	

				and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 02.		
pmHsDataFrameDelayIubSpi02_9	eri_pdf_hsdtfrdliubsp02_tab.s3rrx46sfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution	Sum	

				for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 02.		

6.57.14NodeB.Ericsson.UMTS.PDF_pmHsDataFrameDelayIubSpi03

pmHsDataFrameDelayIubSpi03 PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmHsDataFrameDelayIubSpi03_0	eri_pdf_hsdtfrdliubsp03_tab.s3rrx4nsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the	Sum	

				dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels		

				scheduled on priority class 03.		
pmHsDataFrameDelayIubSpi03_10	eri_pdf_hsdtfrdliubsp03_tab.s3rrx5bsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples	Sum	

				are taken from all the HS-DSCH channels scheduled on priority class 03.		
pmHsDataFrameDelayIubSpi03_11	eri_pdf_hsdtfrdliubsp03_tab.s3rrx5dsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and	Sum	

				RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 03.		
pmHsDataFrameDelayIubSpi03_12	eri_pdf_hsdtfrdliubsp03_tab.s3rrx5fsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct	Sum	

				capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 03.		
pmHsDataFrameDelayIubSpi03_13	eri_pdf_hsdtfrdliubsp03_tab.s3rrx5hsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be	Sum	

				started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 03.		
pmHsDataFrameDelayIubSpi03_14	eri_pdf_hsdtfrdliubsp03_tab.s3rrx5jsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay	Sum	

				distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 03.		
pmHsDataFrameDelayIubSpi03_15	eri_pdf_hsdtfrdliubsp03_tab.s3rrx5lsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced	Sum	

				between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 03.		
pmHsDataFrameDelayIubSpi03_1	eri_pdf_hsdtfrdliubsp03_tab.s3rrx4psfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a	Sum	

				histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-		

				DSCH channels scheduled on priority class 03.		
pmHsDataFrameDelayIubSpi03_2	eri_pdf_hsdtfrdliubsp03_tab.s3rrx4rsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every	Sum	

				100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 03.		
pmHsDataFrameDelayIubSpi03_3	eri_pdf_hsdtfrdliubsp03_tab.s3rrx4tsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is	Sum	

				between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 03.		
pmHsDataFrameDelayIubSpi03_4	eri_pdf_hsdtfrdliubsp03_tab.s3rrx4vsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the	Sum	

				Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 03.		
pmHsDataFrameDelayIubSpi03_5	eri_pdf_hsdtfrdliubsp03_tab.s3rrx4xsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS	Sum	

				traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 03.		
pmHsDataFrameDelayIubSpi03_6	eri_pdf_hsdtfrdliubsp03_tab.s3rrx50sfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is,	Sum	

				the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 03.		
pmHsDataFrameDelayIubSpi03_7	eri_pdf_hsdtfrdliubsp03_tab.s3rrx52sfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the	Sum	

				dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 03.		
pmHsDataFrameDelayI	eri_pdf_hsdtfrdliubsp0	INTEG	#	The PM	Sum	

ubSpi03_8	3_tab.s3rrx54sfc2aie5db035yhsysy	ER		counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples		

				are taken from all the HS-DSCH channels scheduled on priority class 03.		
pmHsDataFrameDelayIubSpi03_9	eri_pdf_hsdtfrdliubsp03_tab.s3rrx56sfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay	Sum	

				measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 03.		

6.57.15NodeB.Ericsson.UMTS.PDF_pmHsDataFrameDelayIubSpi04

pmHsDataFrameDelayIubSpi04 PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmHsDataFrameDelayIubSpi04_0	eri_pdf_hsdtfrdliubsp04_tab.s3rrx5nsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at	Sum	

				least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 04.		
pmHsDataFrameDelayIubSpi04_10	eri_pdf_hsdtfrdliubsp04_tab.s3rrx6bsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution	Sum	

				for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 04.		
pmHsDataFrameDelayIubSpi04_11	eri_pdf_hsdtfrdliubsp04_tab.s3rrx6dsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between	Sum	

				SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 04.		
pmHsDataFrameDelayIubSpi04_12	eri_pdf_hsdtfrdliubsp04_tab.s3rrx6fsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram	Sum	

				over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH		

				channels scheduled on priority class 04.		
pmHsDataFrameDelayIubSpi04_13	eri_pdf_hsdtfrdliubsp04_tab.s3rrx6hsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period.	Sum	

				The samples are taken from all the HS-DSCH channels scheduled on priority class 04.		
pmHsDataFrameDelayIubSpi04_14	eri_pdf_hsdtfrdliubsp04_tab.s3rrx6jsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between	Sum	

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				SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 04.		
pmHsDataFrameDelayIubSpi04_15	eri_pdf_hsdtfrdliubsp04_tab.s3rrx6lsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board	Sum	

				has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 04.		
pmHsDataFrameDelayIubSpi04_1	eri_pdf_hsdtfrdliubsp04_tab.s3rrx5psfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measur	Sum	

				ement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 04.		
pmHsDataFrameDelayIubSpi04_2	eri_pdf_hsdtfrdliubsp04_tab.s3rrx5rsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer	Sum	

				build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 04.		
pmHsDataFrameDelayIubSpi04_3	eri_pdf_hsdtfrdliubsp04_tab.s3rrx5tsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay	Sum	

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				experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 04.		
pmHsDataFrameDelayIubSpi04_4	eri_pdf_hsdtfrdliubsp04_tab.s3rrx5vsfc2aie5d	INTEGER	#	The PM counter	Sum	

	b035yhsysy			presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from		

				all the HS-DSCH channels scheduled on priority class 04.		
pmHsDataFrameDelayIubSpi04_5	eri_pdf_hsdtfrdliubsp04_tab.s3rrx5xsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement.	Sum	

				Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 04.		
pmHsDataFrameDelayIubSpi04_6	eri_pdf_hsdtfrdliubsp04_tab.s3rrx60sfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability.	Sum	

				The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 04.		
pmHsDataFrameDelayIubSpi04_7	eri_pdf_hsdtfrdliubsp04_tab.s3rrx62sfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational	Sum	

				and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 04.		
pmHsDataFrameDelayIubSpi04_8	eri_pdf_hsdtfrdliubsp04_tab.s3rrx64sfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution	Sum	

				for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 04.		
pmHsDataFrameDelayIubSpi04_9	eri_pdf_hsdtfrdliubsp04_tab.s3rrx66sfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA	Sum	

				flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 04.		

6.57.16NodeB.Ericsson.UMTS.PDF_pmHsDataFrameDelayIubSpi05

pmHsDataFrameDelayIubSpi05 PDF counters

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KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators

pmHsDataFrameDelayIubSpi05_0	eri_pdf_hsdtfrdliubsp05_tab.s3rrx6nsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period.	Sum	

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				The samples are taken from all the HS-DSCH channels scheduled on priority class 05.		
pmHsDataFrameDelayIubSpi05_10	eri_pdf_hsdtfrdliubsp05_tab.s3rrxabsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the	Sum	

				delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 05.		
pmHsDataFrameDelayIubSpi05_11	eri_pdf_hsdtfrdliubsp05_tab.s3rrxadsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board	Sum	

				has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 05.		
pmHsDataFrameDelayIubSpi05_12	eri_pdf_hsdtfrdliubsp05_tab.s3rrxafsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS).	Sum	

				That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 05.		
pmHsDataFrameDelayIubSpi05_13	eri_pdf_hsdtfrdliubsp05_tab.s3rrxahsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer	Sum	

				build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 05.		
pmHsDataFrameDelayIubSpi05_14	eri_pdf_hsdtfrdliubsp05_tab.s3rrxajsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow	Sum	

				controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 05.		
pmHsDataFrameDelayIubSpi05_15	eri_pdf_hsdtfrdliubsp05_tab.s3rrxalsfc2aie5db	INTEGER	#	The PM counter	Sum	

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	035yhsysy			presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class		

				05.		
pmHsDataFrameDelayIubSpi05_1	eri_pdf_hsdtfrdliubsp05_tab.s3rrx6psfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement.	Sum	

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				Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 05.		
pmHsDataFrameDelayIubSpi05_2	eri_pdf_hsdtfrdliubsp05_tab.s3rrx6rsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and	Sum	

				Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 05.		
pmHsDataFrameDelayIubSpi05_3	eri_pdf_hsdtfrdliubsp05_tab.s3rrx6tsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational	Sum	

				and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 05.		
pmHsDataFrameDelayIubSpi05_4	eri_pdf_hsdtfrdliubsp05_tab.s3rrx6vsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one	Sum	

				Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 05.		
pmHsDataFrameDelayIubSpi05_5	eri_pdf_hsdtfrdliubsp05_tab.s3rrx6xsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA	Sum	

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				flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 05.		
pmHsDataFrameDelayIubSpi05_6	eri_pdf_hsdtfrdliubsp05_tab.s3rrxa0sfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and	Sum	

				RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 05.		

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pmHsDataFrameDelayIubSpi05_7	eri_pdf_hsdtfrdliubsp05_tab.s3rrxa2sfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels	Sum	

				scheduled on priority class 05.		
pmHsDataFrameDelayIubSpi05_8	eri_pdf_hsdtfrdliubsp05_tab.s3rrxa4sfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the	Sum	

				delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 05.		
pmHsDataFrameDelayIubSpi05_9	eri_pdf_hsdtfrdliubsp05_tab.s3rrxa6sfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and	Sum	

				RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 05.		

6.57.17NodeB.Ericsson.UMTS.PDF_pmHsDataFrameDelayIubSpi06

pmHsDataFrameDelayIubSpi06 PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmHsDataFrameDelayIubSpi06_0	eri_pdf_hsdtfrdliubsp06_tab.s3rrxansfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay	Sum	

				distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 06.		
pmHsDataFrameDelayIubSpi06_10	eri_pdf_hsdtfrdliubsp06_tab.s3rrxbbsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled	Sum	

				HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 06.		
pmHsDataFrameDelayIubSpi06_11	eri_pdf_hsdtfrdliubsp06_tab.s3rrxbdsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a	Sum	

				histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 06.		

pmHsDataFrameDelayIubSpi06_12	eri_pdf_hsdtfrdliubsp06_tab.s3rrxbfsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period.	Sum	

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				The samples are taken from all the HS-DSCH channels scheduled on priority class 06.		
pmHsDataFrameDelayIubSpi06_13	eri_pdf_hsdtfrdliubsp06_tab.s3rrxbhsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the	Sum	

				delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 06.		
pmHsDataFrameDelayIubSpi06_14	eri_pdf_hsdtfrdliubsp06_tab.s3rrxbjsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board	Sum	

				has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 06.		
pmHsDataFrameDelayIubSpi06_15	eri_pdf_hsdtfrdliubsp06_tab.s3rrxblsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS).	Sum	

				That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 06.		
pmHsDataFrameDelayIubSpi06_1	eri_pdf_hsdtfrdliubsp06_tab.s3rrxapsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer	Sum	

				build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 06.		
pmHsDataFrameDelayIubSpi06_2	eri_pdf_hsdtfrdliubsp06_tab.s3rrxarsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow	Sum	

				controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 06.		
pmHsDataFrameDelayIubSpi06_3	eri_pdf_hsdtfrdliubsp06_tab.s3rrxatsfc2aie5db	INTEGER	#	The PM counter	Sum	

	035yhsysy			presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class		

				06.		
pmHsDataFrameDelayIubSpi06_4	eri_pdf_hsdtfrdliubsp06_tab.s3rrxavsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement.	Sum	

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				Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 06.		
pmHsDataFrameDelayIubSpi06_5	eri_pdf_hsdtfrdliubsp06_tab.s3rrxaxsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and	Sum	

				Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 06.		
pmHsDataFrameDelayIubSpi06_6	eri_pdf_hsdtfrdliubsp06_tab.s3rrxb0sfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational	Sum	

				and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 06.		
pmHsDataFrameDelayIubSpi06_7	eri_pdf_hsdtfrdliubsp06_tab.s3rrxb2sfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one	Sum	

				Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 06.		
pmHsDataFrameDelayIubSpi06_8	eri_pdf_hsdtfrdliubsp06_tab.s3rrxb4sfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA	Sum	

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				flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 06.		
pmHsDataFrameDelayIubSpi06_9	eri_pdf_hsdtfrdliubsp06_tab.s3rrxb6sfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and	Sum	

				RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 06.		

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6.57.18NodeB.Ericsson.UMTS.PDF_pmHsDataFrameDelayIubSpi07

pmHsDataFrameDelayIubSpi07 PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmHsDataFrameDelayIubSpi07_0	eri_pdf_hsdtfrdliubsp07_tab.s3rrxbnsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every	Sum	

				100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 07.		
pmHsDataFrameDelayIubSpi07_10	eri_pdf_hsdtfrdliubsp07_tab.s3rrxcbsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is	Sum	

				between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 07.		
pmHsDataFrameDelayIubSpi07_11	eri_pdf_hsdtfrdliubsp07_tab.s3rrxcdsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the	Sum	

				Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 07.		
pmHsDataFrameDelayIubSpi07_12	eri_pdf_hsdtfrdliubsp07_tab.s3rrxcfsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS	Sum	

				traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 07.		
pmHsDataFrameDelayIubSpi07_13	eri_pdf_hsdtfrdliubsp07_tab.s3rrxchsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is,	Sum	

				the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 07.		
pmHsDataFrameDelayIubSpi07_14	eri_pdf_hsdtfrdliubsp07_tab.s3rrxcjsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the	Sum	

				dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 07.		
pmHsDataFrameDelayI	eri_pdf_hsdtfrdliubsp0	INTEG	#	The PM	Sum	

ubSpi07_15	7_tab.s3rrxclsfc2aie5db035yhsysy	ER		counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples		

				are taken from all the HS-DSCH channels scheduled on priority class 07.		
pmHsDataFrameDelayIubSpi07_1	eri_pdf_hsdtfrdliubsp07_tab.s3rrxbpsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay	Sum	

				measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 07.		
pmHsDataFrameDelayIubSpi07_2	eri_pdf_hsdtfrdliubsp07_tab.s3rrxbrsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct	Sum	

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				capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 07.		
pmHsDataFrameDelayIubSpi07_3	eri_pdf_hsdtfrdliubsp07_tab.s3rrxbtsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state	Sum	

				is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 07.		
pmHsDataFrameDelayIubSpi07_4	eri_pdf_hsdtfrdliubsp07_tab.s3rrxbvsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay	Sum	

				distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 07.		
pmHsDataFrameDelayIubSpi07_5	eri_pdf_hsdtfrdliubsp07_tab.s3rrxbxsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled	Sum	

				HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 07.		
pmHsDataFrameDelayIubSpi07_6	eri_pdf_hsdtfrdliubsp07_tab.s3rrxc0sfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a	Sum	

				histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 07.		

pmHsDataFrameDelayIubSpi07_7	eri_pdf_hsdtfrdliubsp07_tab.s3rrxc2sfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period.	Sum	

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				The samples are taken from all the HS-DSCH channels scheduled on priority class 07.		
pmHsDataFrameDelayIubSpi07_8	eri_pdf_hsdtfrdliubsp07_tab.s3rrxc4sfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the	Sum	

				delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 07.		
pmHsDataFrameDelayIubSpi07_9	eri_pdf_hsdtfrdliubsp07_tab.s3rrxc6sfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board	Sum	

				has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 07.		

6.57.19NodeB.Ericsson.UMTS.PDF_pmHsDataFrameDelayIubSpi08

pmHsDataFrameDelayIubSpi08 PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmHsDataFrameDelayIubSpi08_0	eri_pdf_hsdtfrdliubsp08_tab.s3rrxcnsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay	Sum	

				distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 08.		
pmHsDataFrameDelayIubSpi08_10	eri_pdf_hsdtfrdliubsp08_tab.scr3jrpsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced	Sum	

				between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 08.		
pmHsDataFrameDelayIubSpi08_11	eri_pdf_hsdtfrdliubsp08_tab.scr3jrrsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a	Sum	

				histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-		

				DSCH channels scheduled on priority class 08.		
pmHsDataFrameDelayIubSpi08_12	eri_pdf_hsdtfrdliubsp08_tab.scr3jrtsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every	Sum	

				100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 08.		
pmHsDataFrameDelayIubSpi08_13	eri_pdf_hsdtfrdliubsp08_tab.scr3jrvsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is	Sum	

				between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 08.		
pmHsDataFrameDelayIubSpi08_14	eri_pdf_hsdtfrdliubsp08_tab.scr3jrxsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the	Sum	

				Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 08.		
pmHsDataFrameDelayIubSpi08_15	eri_pdf_hsdtfrdliubsp08_tab.scr3js0sfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS	Sum	

				traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 08.		
pmHsDataFrameDelayIubSpi08_1	eri_pdf_hsdtfrdliubsp08_tab.s3rrxcpsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is,	Sum	

				the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 08.		
pmHsDataFrameDelayIubSpi08_2	eri_pdf_hsdtfrdliubsp08_tab.s3rrxcrsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the	Sum	

				dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 08.		
pmHsDataFrameDelayI	eri_pdf_hsdtfrdliubsp0	INTEG	#	The PM	Sum	

ubSpi08_3	8_tab.s3rrxctsfc2aie5db035yhsysy	ER		counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples		

				are taken from all the HS-DSCH channels scheduled on priority class 08.		
pmHsDataFrameDelayIubSpi08_4	eri_pdf_hsdtfrdliubsp08_tab.s3rrxcvsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay	Sum	

				measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 08.		
pmHsDataFrameDelayIubSpi08_5	eri_pdf_hsdtfrdliubsp08_tab.s3rrxcxsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct	Sum	

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				capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 08.		
pmHsDataFrameDelayIubSpi08_6	eri_pdf_hsdtfrdliubsp08_tab.s3rrxd0sfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state	Sum	

				is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 08.		
pmHsDataFrameDelayIubSpi08_7	eri_pdf_hsdtfrdliubsp08_tab.scr3jrjsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay	Sum	

				distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 08.		
pmHsDataFrameDelayIubSpi08_8	eri_pdf_hsdtfrdliubsp08_tab.scr3jrlsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled	Sum	

				HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 08.		
pmHsDataFrameDelayIubSpi08_9	eri_pdf_hsdtfrdliubsp08_tab.scr3jrnsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a	Sum	

				histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 08.		

6.57.20NodeB.Ericsson.UMTS.PDF_pmHsDataFrameDelayIubSpi09

pmHsDataFrameDelayIubSpi09 PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmHsDataFrameDelayIubSpi09_0	eri_pdf_hsdtfrdliubsp09_tab.scr3js2sfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and	Sum	

				RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 09.		
pmHsDataFrameDelayIubSpi09_10	eri_pdf_hsdtfrdliubsp09_tab.scr3jspsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct	Sum	

				capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 09.		
pmHsDataFrameDelayIubSpi09_11	eri_pdf_hsdtfrdliubsp09_tab.scr3jsrsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be	Sum	

				started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 09.		
pmHsDataFrameDelayIubSpi09_12	eri_pdf_hsdtfrdliubsp09_tab.scr3jstsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay	Sum	

				distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 09.		
pmHsDataFrameDelayIubSpi09_13	eri_pdf_hsdtfrdliubsp09_tab.scr3jsvsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced	Sum	

				between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 09.		
pmHsDataFrameDelayIubSpi09_14	eri_pdf_hsdtfrdliubsp09_tab.scr3jsxsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a	Sum	

				histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-		

				DSCH channels scheduled on priority class 09.		
pmHsDataFrameDelayIubSpi09_15	eri_pdf_hsdtfrdliubsp09_tab.scr3jt0sfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every	Sum	

				100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 09.		
pmHsDataFrameDelayIubSpi09_1	eri_pdf_hsdtfrdliubsp09_tab.scr3js4sfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is	Sum	

				between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 09.		
pmHsDataFrameDelayIubSpi09_2	eri_pdf_hsdtfrdliubsp09_tab.scr3js6sfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device	Sum	

				board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 09.		
pmHsDataFrameDelayIubSpi09_3	eri_pdf_hsdtfrdliubsp09_tab.scr3jsbsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS	Sum	

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				traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 09.		
pmHsDataFrameDelayIubSpi09_4	eri_pdf_hsdtfrdliubsp09_tab.scr3jsdsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the	Sum	

				buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 09.		
pmHsDataFrameDelayIubSpi09_5	eri_pdf_hsdtfrdliubsp09_tab.scr3jsfsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic	Sum	

				delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 09.		
pmHsDataFrameDelayI	eri_pdf_hsdtfrdliubsp0	INTEG	#	The PM	Sum	

ubSpi09_6	9_tab.scr3jshsfc2aie5db035yhsysy	ER		counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples		

				are taken from all the HS-DSCH channels scheduled on priority class 09.		
pmHsDataFrameDelayIubSpi09_7	eri_pdf_hsdtfrdliubsp09_tab.scr3jsjsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay	Sum	

				measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 09.		
pmHsDataFrameDelayIubSpi09_8	eri_pdf_hsdtfrdliubsp09_tab.scr3jslsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct	Sum	

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				capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 09.		
pmHsDataFrameDelayIubSpi09_9	eri_pdf_hsdtfrdliubsp09_tab.scr3jsnsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is	Sum	

				operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 09.		

6.57.21NodeB.Ericsson.UMTS.PDF_pmHsDataFrameDelayIubSpi10

pmHsDataFrameDelayIubSpi10 PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmHsDataFrameDelayIubSpi10_0	eri_pdf_hsdtfrdliubsp10_tab.scr3jt2sfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between	Sum	

				SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 10.		
pmHsDataFrameDelayIubSpi10_10	eri_pdf_hsdtfrdliubsp10_tab.scr3jtpsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram	Sum	

				over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH		

				channels scheduled on priority class 10.		
pmHsDataFrameDelayIubSpi10_11	eri_pdf_hsdtfrdliubsp10_tab.scr3jtrsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period.	Sum	

				The samples are taken from all the HS-DSCH channels scheduled on priority class 10.		
pmHsDataFrameDelayIubSpi10_12	eri_pdf_hsdtfrdliubsp10_tab.scr3jttsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between	Sum	

				SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 10.		
pmHsDataFrameDelayIubSpi10_13	eri_pdf_hsdtfrdliubsp10_tab.scr3jtvsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has	Sum	

				correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 10.		
pmHsDataFrameDelayIubSpi10_14	eri_pdf_hsdtfrdliubsp10_tab.scr3jtxsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measur	Sum	

				ement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 10.		
pmHsDataFrameDelayIubSpi10_15	eri_pdf_hsdtfrdliubsp10_tab.scr3ju0sfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-	Sum	

				up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 10.		
pmHsDataFrameDelayIubSpi10_1	eri_pdf_hsdtfrdliubsp10_tab.scr3jt4sfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay	Sum	

				experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 10.		
pmHsDataFrameDelayIubSpi10_2	eri_pdf_hsdtfrdliubsp10_tab.scr3jt6sfc2aie5db	INTEGER	#	The PM counter	Sum	

	035yhsysy			presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from		

				all the HS-DSCH channels scheduled on priority class 10.		
pmHsDataFrameDelayIubSpi10_3	eri_pdf_hsdtfrdliubsp10_tab.scr3jtbsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement.	Sum	

				Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 10.		
pmHsDataFrameDelayIubSpi10_4	eri_pdf_hsdtfrdliubsp10_tab.scr3jtdsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The	Sum	

				delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 10.		
pmHsDataFrameDelayIubSpi10_5	eri_pdf_hsdtfrdliubsp10_tab.scr3jtfsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational	Sum	

				and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 10.		
pmHsDataFrameDelayIubSpi10_6	eri_pdf_hsdtfrdliubsp10_tab.scr3jthsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution	Sum	

				for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 10.		
pmHsDataFrameDelayIubSpi10_7	eri_pdf_hsdtfrdliubsp10_tab.scr3jtjsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows,	Sum	

				that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 10.		
pmHsDataFrameDelayIubSpi10_8	eri_pdf_hsdtfrdliubsp10_tab.scr3jtlsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram	Sum	

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				over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 10.		

pmHsDataFrameDelayIubSpi10_9	eri_pdf_hsdtfrdliubsp10_tab.scr3jtnsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period.	Sum	

				The samples are taken from all the HS-DSCH channels scheduled on priority class 10.		

6.57.22NodeB.Ericsson.UMTS.PDF_pmHsDataFrameDelayIubSpi11

pmHsDataFrameDelayIubSpi11 PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmHsDataFrameDelayIubSpi11_0	eri_pdf_hsdtfrdliubsp11_tab.scr3ju2sfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct	Sum	

				capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 11.		
pmHsDataFrameDelayIubSpi11_10	eri_pdf_hsdtfrdliubsp11_tab.scr3jupsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be	Sum	

				started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 11.		
pmHsDataFrameDelayIubSpi11_11	eri_pdf_hsdtfrdliubsp11_tab.scr3jursfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay	Sum	

				distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 11.		
pmHsDataFrameDelayIubSpi11_12	eri_pdf_hsdtfrdliubsp11_tab.scr3jutsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced	Sum	

				between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 11.		
pmHsDataFrameDelayIubSpi11_13	eri_pdf_hsdtfrdliubsp11_tab.scr3juvsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a	Sum	

				histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-		

				DSCH channels scheduled on priority class 11.		
pmHsDataFrameDelayIubSpi11_14	eri_pdf_hsdtfrdliubsp11_tab.scr3juxsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every	Sum	

				100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 11.		
pmHsDataFrameDelayIubSpi11_15	eri_pdf_hsdtfrdliubsp11_tab.scr3jv0sfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is	Sum	

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				between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 11.		
pmHsDataFrameDelayIubSpi11_1	eri_pdf_hsdtfrdliubsp11_tab.scr3ju4sfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device	Sum	

				board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 11.		
pmHsDataFrameDelayIubSpi11_2	eri_pdf_hsdtfrdliubsp11_tab.scr3ju6sfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS	Sum	

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				traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 11.		
pmHsDataFrameDelayIubSpi11_3	eri_pdf_hsdtfrdliubsp11_tab.scr3jubsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the	Sum	

				buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 11.		
pmHsDataFrameDelayIubSpi11_4	eri_pdf_hsdtfrdliubsp11_tab.scr3judsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the	Sum	

				dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 11.		
pmHsDataFrameDelayI	eri_pdf_hsdtfrdliubsp1	INTEG	#	The PM	Sum	

ubSpi11_5	1_tab.scr3jufsfc2aie5db035yhsysy	ER		counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples		

				are taken from all the HS-DSCH channels scheduled on priority class 11.		
pmHsDataFrameDelayIubSpi11_6	eri_pdf_hsdtfrdliubsp11_tab.scr3juhsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay	Sum	

				measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 11.		
pmHsDataFrameDelayIubSpi11_7	eri_pdf_hsdtfrdliubsp11_tab.scr3jujsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct	Sum	

				capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 11.		
pmHsDataFrameDelayIubSpi11_8	eri_pdf_hsdtfrdliubsp11_tab.scr3julsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is	Sum	

				operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 11.		
pmHsDataFrameDelayIubSpi11_9	eri_pdf_hsdtfrdliubsp11_tab.scr3junsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay	Sum	

				distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 11.		

6.57.23NodeB.Ericsson.UMTS.PDF_pmHsDataFrameDelayIubSpi12

pmHsDataFrameDelayIubSpi12 PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmHsDataFrameDelayIubSpi12_0	eri_pdf_hsdtfrdliubsp12_tab.scr3jv2sfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram	Sum	

				over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH		

				channels scheduled on priority class 12.		
pmHsDataFrameDelayIubSpi12_10	eri_pdf_hsdtfrdliubsp12_tab.scr3jvpsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms	Sum	

				period. The samples are taken from all the HS-DSCH channels scheduled on priority class 12.		
pmHsDataFrameDelayIubSpi12_11	eri_pdf_hsdtfrdliubsp12_tab.scr3jvrsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between	Sum	

				SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 12.		
pmHsDataFrameDelayIubSpi12_12	eri_pdf_hsdtfrdliubsp12_tab.scr3jvtsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board	Sum	

				has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 12.		
pmHsDataFrameDelayIubSpi12_13	eri_pdf_hsdtfrdliubsp12_tab.scr3jvvsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measur	Sum	

				ement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 12.		
pmHsDataFrameDelayIubSpi12_14	eri_pdf_hsdtfrdliubsp12_tab.scr3jvxsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer	Sum	

				build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 12.		
pmHsDataFrameDelayIubSpi12_15	eri_pdf_hsdtfrdliubsp12_tab.scr3jw0sfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay	Sum	

				experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 12.		
pmHsDataFrameDelayIubSpi12_1	eri_pdf_hsdtfrdliubsp12_tab.scr3jv4sfc2aie5db	INTEGER	#	The PM counter	Sum	

	035yhsysy			presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are		

				taken from all the HS-DSCH channels scheduled on priority class 12.		
pmHsDataFrameDelayIubSpi12_2	eri_pdf_hsdtfrdliubsp12_tab.scr3jv6sfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement.	Sum	

				Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 12.		
pmHsDataFrameDelayIubSpi12_3	eri_pdf_hsdtfrdliubsp12_tab.scr3jvbsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability.	Sum	

This edition applies to IBM® Tivoli® Netcool® Performance Manager for Wireless and to all subsequent releases and modifications until otherwise indicated in new editions.

				The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 12.		
pmHsDataFrameDelayIubSpi12_4	eri_pdf_hsdtfrdliubsp12_tab.scr3jvdsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational	Sum	

				and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 12.		
pmHsDataFrameDelayIubSpi12_5	eri_pdf_hsdtfrdliubsp12_tab.scr3jvfsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution	Sum	

				for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 12.		
pmHsDataFrameDelayIubSpi12_6	eri_pdf_hsdtfrdliubsp12_tab.scr3jvhsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA	Sum	

				flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 12.		
pmHsDataFrameDelayIubSpi12_7	eri_pdf_hsdtfrdliubsp12_tab.scr3jvjsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram	Sum	

				over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 12.		

pmHsDataFrameDelayIubSpi12_8	eri_pdf_hsdtfrdliubsp12_tab.scr3jvlsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms	Sum	

				period. The samples are taken from all the HS-DSCH channels scheduled on priority class 12.		
pmHsDataFrameDelayIubSpi12_9	eri_pdf_hsdtfrdliubsp12_tab.scr3jvnsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the	Sum	

				delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 12.		

6.57.24NodeB.Ericsson.UMTS.PDF_pmHsDataFrameDelayIubSpi13

pmHsDataFrameDelayIubSpi13 PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmHsDataFrameDelayIubSpi13_0	eri_pdf_hsdtfrdliubsp13_tab.scr3jw2sfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be	Sum	

				started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 13.		
pmHsDataFrameDelayIubSpi13_10	eri_pdf_hsdtfrdliubsp13_tab.scr3jwpsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay	Sum	

				distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 13.		
pmHsDataFrameDelayIubSpi13_11	eri_pdf_hsdtfrdliubsp13_tab.scr3jwrsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced	Sum	

				between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 13.		
pmHsDataFrameDelayIubSpi13_12	eri_pdf_hsdtfrdliubsp13_tab.scr3jwtsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a	Sum	

				histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all		

				the HS-DSCH channels scheduled on priority class 13.		
pmHsDataFrameDelayIubSpi13_13	eri_pdf_hsdtfrdliubsp13_tab.scr3jwvsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled	Sum	

				every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 13.		
pmHsDataFrameDelayIubSpi13_14	eri_pdf_hsdtfrdliubsp13_tab.scr3jwxsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is	Sum	

				between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 13.		
pmHsDataFrameDelayIubSpi13_15	eri_pdf_hsdtfrdliubsp13_tab.scr3jx0sfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the	Sum	

				Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 13.		
pmHsDataFrameDelayIubSpi13_1	eri_pdf_hsdtfrdliubsp13_tab.scr3jw4sfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS	Sum	

				traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 13.		
pmHsDataFrameDelayIubSpi13_2	eri_pdf_hsdtfrdliubsp13_tab.scr3jw6sfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is,	Sum	

				the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 13.		
pmHsDataFrameDelayIubSpi13_3	eri_pdf_hsdtfrdliubsp13_tab.scr3jwbsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the	Sum	

				dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 13.		
pmHsDataFrameDelayI	eri_pdf_hsdtfrdliubsp13	INTEG	#	The PM	Sum	

ubSpi13_4	_tab.scr3jwdsfc2aie5db035yhsysy	ER		counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The		

				samples are taken from all the HS-DSCH channels scheduled on priority class 13.		
pmHsDataFrameDelayIubSpi13_5	eri_pdf_hsdtfrdliubsp13_tab.scr3jwfsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay	Sum	

				measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 13.		
pmHsDataFrameDelayIubSpi13_6	eri_pdf_hsdtfrdliubsp13_tab.scr3jwhsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct	Sum	

				capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 13.		
pmHsDataFrameDelayIubSpi13_7	eri_pdf_hsdtfrdliubsp13_tab.scr3jwjsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state	Sum	

				is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 13.		
pmHsDataFrameDelayIubSpi13_8	eri_pdf_hsdtfrdliubsp13_tab.scr3jwlsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay	Sum	

				distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 13.		
pmHsDataFrameDelayIubSpi13_9	eri_pdf_hsdtfrdliubsp13_tab.scr3jwnsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled	Sum	

				HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 13.		

6.57.25NodeB.Ericsson.UMTS.PDF_pmHsDataFrameDelayIubSpi14

pmHsDataFrameDelayIubSpi14 PDF counters

This edition applies to IBM® Tivoli® Netcool® Performance Manager for Wireless and to all subsequent releases and modifications until otherwise indicated in new editions.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmHsDataFrameDelayIubSpi14_0	eri_pdf_hsdtfrdliubsp14_tab.scr3jx2sfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples	Sum	

				are taken from all the HS-DSCH channels scheduled on priority class 14.		
pmHsDataFrameDelayIubSpi14_10	eri_pdf_hsdtfrdliubsp14_tab.scr3jxpsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and	Sum	

This edition applies to IBM® Tivoli® Netcool® Performance Manager for Wireless and to all subsequent releases and modifications until otherwise indicated in new editions.

				RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 14.		
pmHsDataFrameDelayIubSpi14_11	eri_pdf_hsdtfrdliubsp14_tab.scr3jxrsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct	Sum	

				capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 14.		
pmHsDataFrameDelayIubSpi14_12	eri_pdf_hsdtfrdliubsp14_tab.scr3jxtsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be	Sum	

				started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 14.		
pmHsDataFrameDelayIubSpi14_13	eri_pdf_hsdtfrdliubsp14_tab.scr3jxvsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay	Sum	

				distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 14.		
pmHsDataFrameDelayIubSpi14_14	eri_pdf_hsdtfrdliubsp14_tab.scr3jxxsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced	Sum	

				between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 14.		
pmHsDataFrameDelayIubSpi14_15	eri_pdf_hsdtfrdliubsp14_tab.scr3jy0sfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a	Sum	

				histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-		

				DSCH channels scheduled on priority class 14.		
pmHsDataFrameDelayIubSpi14_1	eri_pdf_hsdtfrdliubsp14_tab.scr3jx4sfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every	Sum	

				100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 14.		
pmHsDataFrameDelayIubSpi14_2	eri_pdf_hsdtfrdliubsp14_tab.scr3jx6sfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is	Sum	

				between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 14.		
pmHsDataFrameDelayIubSpi14_3	eri_pdf_hsdtfrdliubsp14_tab.scr3jxbsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device	Sum	

				board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 14.		
pmHsDataFrameDelayIubSpi14_4	eri_pdf_hsdtfrdliubsp14_tab.scr3jxdsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS	Sum	

				traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 14.		
pmHsDataFrameDelayIubSpi14_5	eri_pdf_hsdtfrdliubsp14_tab.scr3jxfsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the	Sum	

				buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 14.		
pmHsDataFrameDelayIubSpi14_6	eri_pdf_hsdtfrdliubsp14_tab.scr3jxhsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the	Sum	

				dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 14.		
pmHsDataFrameDelayI	eri_pdf_hsdtfrdliubsp1	INTEG	#	The PM	Sum	

ubSpi14_7	4_tab.scr3jxjsfc2aie5db035yhsysy	ER		counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples		

				are taken from all the HS-DSCH channels scheduled on priority class 14.		
pmHsDataFrameDelayIubSpi14_8	eri_pdf_hsdtfrdliubsp14_tab.scr3jxlsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay	Sum	

				measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 14.		
pmHsDataFrameDelayIubSpi14_9	eri_pdf_hsdtfrdliubsp14_tab.scr3jxnsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct	Sum	

				capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 14.		

6.57.26NodeB.Ericsson.UMTS.PDF_pmHsDataFrameDelayIubSpi15

pmHsDataFrameDelayIubSpi15 PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmHsDataFrameDelayIubSpi15_0	eri_pdf_hsdtfrdliubsp15_tab.scr3jy2sfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution	Sum	

				for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 15.		
pmHsDataFrameDelayIubSpi15_10	eri_pdf_hsdtfrdliubsp15_tab.scr3jypsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between	Sum	

				SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 15.		
pmHsDataFrameDelayIubSpi15_11	eri_pdf_hsdtfrdliubsp15_tab.scr3jyrsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram	Sum	

				over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH		

				channels scheduled on priority class 15.		
pmHsDataFrameDelayIubSpi15_12	eri_pdf_hsdtfrdliubsp15_tab.scr3jytsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms	Sum	

				period. The samples are taken from all the HS-DSCH channels scheduled on priority class 15.		
pmHsDataFrameDelayIubSpi15_13	eri_pdf_hsdtfrdliubsp15_tab.scr3jyvsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between	Sum	

				SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 15.		
pmHsDataFrameDelayIubSpi15_14	eri_pdf_hsdtfrdliubsp15_tab.scr3jyxsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board	Sum	

				has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 15.		
pmHsDataFrameDelayIubSpi15_15	eri_pdf_hsdtfrdliubsp15_tab.scr3k00sfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measur	Sum	

				ement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 15.		
pmHsDataFrameDelayIubSpi15_1	eri_pdf_hsdtfrdliubsp15_tab.scr3jy4sfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer	Sum	

				build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 15.		
pmHsDataFrameDelayIubSpi15_2	eri_pdf_hsdtfrdliubsp15_tab.scr3jy6sfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay	Sum	

				experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 15.		
pmHsDataFrameDelayIubSpi15_3	eri_pdf_hsdtfrdliubsp15_tab.scr3jybsfc2aie5db	INTEGER	#	The PM counter	Sum	

	035yhsysy			presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are		

				taken from all the HS-DSCH channels scheduled on priority class 15.		
pmHsDataFrameDelayIubSpi15_4	eri_pdf_hsdtfrdliubsp15_tab.scr3jydsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement.	Sum	

				Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 15.		
pmHsDataFrameDelayIubSpi15_5	eri_pdf_hsdtfrdliubsp15_tab.scr3jyfsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability.	Sum	

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				The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 15.		
pmHsDataFrameDelayIubSpi15_6	eri_pdf_hsdtfrdliubsp15_tab.scr3jyhsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational	Sum	

				and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 15.		
pmHsDataFrameDelayIubSpi15_7	eri_pdf_hsdtfrdliubsp15_tab.scr3jyjsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution	Sum	

				for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 15.		
pmHsDataFrameDelayIubSpi15_8	eri_pdf_hsdtfrdliubsp15_tab.scr3jylsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA	Sum	

				flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 15.		
pmHsDataFrameDelayIubSpi15_9	eri_pdf_hsdtfrdliubsp15_tab.scr3jynsfc2aie5db035yhsysy	INTEGER	#	The PM counter presents a histogram	Sum	

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				over the dynamic delay experienced between SRNC and RBS by the flow controlled HSDPA flows, that is, the buffer build-up delay distribution for HS traffic.Measurement can be started on at least one Device Set (DBCCS). That is, state is operational and the Device board has correct capability. The delay is between SRNC and RBS, that is, both Iub and Iur are included in the delay measurement. Sampled every 100 ms period. The samples are taken from all the HS-DSCH channels scheduled on priority class 15.		

6.57.27NodeB.Ericsson.UMTS.PDF_pmIubMacdPduRbsReceivedBits

pmIubMacdPduRbsReceivedBits PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmIubMacdPduRbsReceivedBits_0	eri_pdf_iubmcpdrbsrcvbt_tab.scr3k02sfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_100	eri_pdf_iubmcpdrbsrcvbt_tab.sivsrvdsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_10	eri_pdf_iubmcpdrbsrcvbt_tab.scr3k0psfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_11	eri_pdf_iubmcpdrbsrcvbt_tab.scr3k0rsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one	Sum	

				second interval in the RBS.		
pmIubMacdPduRbsReceivedBits_12	eri_pdf_iubmcpdrbsrcvbt_tab.scr3k0tsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_13	eri_pdf_iubmcpdrbsrcvbt_tab.scr3k0vsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_14	eri_pdf_iubmcpdrbsrcvbt_tab.scr3k0xsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_15	eri_pdf_iubmcpdrbsrcvbt_tab.scr3k10sfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_16	eri_pdf_iubmcpdrbsrcvbt_tab.scr3k12sfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received	Sum	

				number of bits per one second interval in the RBS.		
pmIubMacdPduRbsReceivedBits_17	eri_pdf_iubmcpdrbsrcvbt_tab.scr3k14sfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_18	eri_pdf_iubmcpdrbsrcvbt_tab.scr3k16sfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_19	eri_pdf_iubmcpdrbsrcvbt_tab.scr3k1bsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_1	eri_pdf_iubmcpdrbsrcvbt_tab.scr3k04sfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one	Sum	

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				second interval in the RBS.		
pmIubMacdPduRbsReceivedBits_20	eri_pdf_iubmcpdrbsrcvbt_tab.scr3k1dsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_21	eri_pdf_iubmcpdrbsrcvbt_tab.scr3k1fsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_22	eri_pdf_iubmcpdrbsrcvbt_tab.scr3k1hsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_23	eri_pdf_iubmcpdrbsrcvbt_tab.scr3k1jsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_24	eri_pdf_iubmcpdrbsrcvbt_tab.scr3k1lsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received	Sum	

				number of bits per one second interval in the RBS.		
pmIubMacdPduRbsReceivedBits_25	eri_pdf_iubmcpdrbsrcvbt_tab.scr3k1nsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_26	eri_pdf_iubmcpdrbsrcvbt_tab.scr3k1psfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_27	eri_pdf_iubmcpdrbsrcvbt_tab.scr3k1rsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_28	eri_pdf_iubmcpdrbsrcvbt_tab.scr3k1tsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one	Sum	

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				second interval in the RBS.		
pmIubMacdPduRbsReceivedBits_29	eri_pdf_iubmcpdrbsrcvbt_tab.scr3k1vsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_2	eri_pdf_iubmcpdrbsrcvbt_tab.scr3k06sfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_30	eri_pdf_iubmcpdrbsrcvbt_tab.scr3k1xsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_31	eri_pdf_iubmcpdrbsrcvbt_tab.scr3k20sfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_32	eri_pdf_iubmcpdrbsrcvbt_tab.scr3k22sfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received	Sum	

				number of bits per one second interval in the RBS.		
pmIubMacdPduRbsReceivedBits_33	eri_pdf_iubmcpdrbsrcvbt_tab.scr3k24sfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_34	eri_pdf_iubmcpdrbsrcvbt_tab.scr3k26sfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_35	eri_pdf_iubmcpdrbsrcvbt_tab.scr3k2bsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_36	eri_pdf_iubmcpdrbsrcvbt_tab.scr3k2dsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one	Sum	

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				second interval in the RBS.		
pmIubMacdPduRbsReceivedBits_37	eri_pdf_iubmcpdrbsrcvbt_tab.scr3k2fsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_38	eri_pdf_iubmcpdrbsrcvbt_tab.scr3k2hsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_39	eri_pdf_iubmcpdrbsrcvbt_tab.scr3k2jsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_3	eri_pdf_iubmcpdrbsrcvbt_tab.scr3k0bsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_40	eri_pdf_iubmcpdrbsrcvbt_tab.scr3k2lsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received	Sum	

				number of bits per one second interval in the RBS.		
pmIubMacdPduRbsReceivedBits_41	eri_pdf_iubmcpdrbsrcvbt_tab.scr3k2nsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_42	eri_pdf_iubmcpdrbsrcvbt_tab.scr3k2psfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_43	eri_pdf_iubmcpdrbsrcvbt_tab.scr3k2rsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_44	eri_pdf_iubmcpdrbsrcvbt_tab.scr3k2tsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one	Sum	

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				second interval in the RBS.		
pmIubMacdPduRbsReceivedBits_45	eri_pdf_iubmcpdrbsrcvbt_tab.scr3k2vsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_46	eri_pdf_iubmcpdrbsrcvbt_tab.scr3k2xsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_47	eri_pdf_iubmcpdrbsrcvbt_tab.sivsrs0sfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_48	eri_pdf_iubmcpdrbsrcvbt_tab.sivsrs2sfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_49	eri_pdf_iubmcpdrbsrcvbt_tab.sivsrs4sfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received	Sum	

				number of bits per one second interval in the RBS.		
pmIubMacdPduRbsReceivedBits_4	eri_pdf_iubmcpdrbsrcvbt_tab.scr3k0dsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_50	eri_pdf_iubmcpdrbsrcvbt_tab.sivsrs6sfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_51	eri_pdf_iubmcpdrbsrcvbt_tab.sivsrsbsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_52	eri_pdf_iubmcpdrbsrcvbt_tab.sivsrsdsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one	Sum	

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				second interval in the RBS.		
pmIubMacdPduRbsReceivedBits_53	eri_pdf_iubmcpdrbsrcvbt_tab.sivsrsfsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_54	eri_pdf_iubmcpdrbsrcvbt_tab.sivsrshsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_55	eri_pdf_iubmcpdrbsrcvbt_tab.sivsrsjsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_56	eri_pdf_iubmcpdrbsrcvbt_tab.sivsrslsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_57	eri_pdf_iubmcpdrbsrcvbt_tab.sivsrsnsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received	Sum	

				number of bits per one second interval in the RBS.		
pmIubMacdPduRbsReceivedBits_58	eri_pdf_iubmcpdrbsrcvbt_tab.sivsrspsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_59	eri_pdf_iubmcpdrbsrcvbt_tab.sivsrsrsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_5	eri_pdf_iubmcpdrbsrcvbt_tab.scr3k0fsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_60	eri_pdf_iubmcpdrbsrcvbt_tab.sivsrstsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one	Sum	

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				second interval in the RBS.		
pmIubMacdPduRbsReceivedBits_61	eri_pdf_iubmcpdrbsrcvbt_tab.sivsrsvsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_62	eri_pdf_iubmcpdrbsrcvbt_tab.sivsrsxsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_63	eri_pdf_iubmcpdrbsrcvbt_tab.sivsrt0sfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_64	eri_pdf_iubmcpdrbsrcvbt_tab.sivsrt2sfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_65	eri_pdf_iubmcpdrbsrcvbt_tab.sivsrt4sfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received	Sum	

				number of bits per one second interval in the RBS.		
pmIubMacdPduRbsReceivedBits_66	eri_pdf_iubmcpdrbsrcvbt_tab.sivsrt6sfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_67	eri_pdf_iubmcpdrbsrcvbt_tab.sivsrtbsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_68	eri_pdf_iubmcpdrbsrcvbt_tab.sivsrtdsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_69	eri_pdf_iubmcpdrbsrcvbt_tab.sivsrtfsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one	Sum	

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				second interval in the RBS.		
pmIubMacdPduRbsReceivedBits_6	eri_pdf_iubmcpdrbsrcvbt_tab.scr3k0hsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_70	eri_pdf_iubmcpdrbsrcvbt_tab.sivsrthsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_71	eri_pdf_iubmcpdrbsrcvbt_tab.sivsrtjsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_72	eri_pdf_iubmcpdrbsrcvbt_tab.sivsrtlsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_73	eri_pdf_iubmcpdrbsrcvbt_tab.sivsrtnsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received	Sum	

				number of bits per one second interval in the RBS.		
pmIubMacdPduRbsReceivedBits_74	eri_pdf_iubmcpdrbsrcvbt_tab.sivsrtpsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_75	eri_pdf_iubmcpdrbsrcvbt_tab.sivsrtrsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_76	eri_pdf_iubmcpdrbsrcvbt_tab.sivsrttsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_77	eri_pdf_iubmcpdrbsrcvbt_tab.sivsrtvsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one	Sum	

				second interval in the RBS.		
pmIubMacdPduRbsReceivedBits_78	eri_pdf_iubmcpdrbsrcvbt_tab.sivsrtxsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_79	eri_pdf_iubmcpdrbsrcvbt_tab.sivsru0sfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_7	eri_pdf_iubmcpdrbsrcvbt_tab.scr3k0jsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_80	eri_pdf_iubmcpdrbsrcvbt_tab.sivsru2sfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_81	eri_pdf_iubmcpdrbsrcvbt_tab.sivsru4sfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received	Sum	

				number of bits per one second interval in the RBS.		
pmIubMacdPduRbsReceivedBits_82	eri_pdf_iubmcpdrbsrcvbt_tab.sivsru6sfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_83	eri_pdf_iubmcpdrbsrcvbt_tab.sivsrubsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_84	eri_pdf_iubmcpdrbsrcvbt_tab.sivsrudsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_85	eri_pdf_iubmcpdrbsrcvbt_tab.sivsrufsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one	Sum	

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				second interval in the RBS.		
pmIubMacdPduRbsReceivedBits_86	eri_pdf_iubmcpdrbsrcvbt_tab.sivsruhsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_87	eri_pdf_iubmcpdrbsrcvbt_tab.sivsrujsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_88	eri_pdf_iubmcpdrbsrcvbt_tab.sivsrulsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_89	eri_pdf_iubmcpdrbsrcvbt_tab.sivsrunsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_8	eri_pdf_iubmcpdrbsrcvbt_tab.scr3k0lsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received	Sum	

				number of bits per one second interval in the RBS.		
pmIubMacdPduRbsReceivedBits_90	eri_pdf_iubmcpdrbsrcvbt_tab.sivsrupsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_91	eri_pdf_iubmcpdrbsrcvbt_tab.sivsrursfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_92	eri_pdf_iubmcpdrbsrcvbt_tab.sivsrutsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_93	eri_pdf_iubmcpdrbsrcvbt_tab.sivsruvsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one	Sum	

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				second interval in the RBS.		
pmIubMacdPduRbsReceivedBits_94	eri_pdf_iubmcpdrbsrcvbt_tab.sivsruxsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_95	eri_pdf_iubmcpdrbsrcvbt_tab.sivsrv0sfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_96	eri_pdf_iubmcpdrbsrcvbt_tab.sivsrv2sfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_97	eri_pdf_iubmcpdrbsrcvbt_tab.sivsrv4sfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_98	eri_pdf_iubmcpdrbsrcvbt_tab.sivsrv6sfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received	Sum	

				number of bits per one second interval in the RBS.		
pmIubMacdPduRbsReceivedBits_99	eri_pdf_iubmcpdrbsrcvbt_tab.sivsrvbsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	
pmIubMacdPduRbsReceivedBits_9	eri_pdf_iubmcpdrbsrcvbt_tab.scr3k0nsfc2aie5db035yhsysy	INTEGER	#	Iub HS MAC-d PDU received number of bits per one second interval in the RBS.	Sum	

6.57.28NodeB.Ericsson.UMTS.Uplink_Pool

Uplink baseband pool utilization statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmNoOfGrantUlEstAboveLicLevel	eri_nodb_uplkpol_tab.s3yx42r22k2ahcw3j035xkcuai	INT8	#	UL capacity granted above Lic level.	Sum	enblbh, Sum
pmUlActPeakCapUsageIn	eri_nodb_uplkpol_tab.s3	INT	#	The actual	Average	Average,

PoLicLevel	yx42t22k2ahcw3j035xkcuai	8		UL peak capacity use in the Downlink baseband pool.		enblbh, Maximum, Minimum, Sum

6.58 NodeSynch Performance Indicators

- NodeSynch.Ericsson.UMTS.Delay_Measurements

6.58.1 NodeSynch.Ericsson.UMTS.Delay_Measurements

Delay statistics on synchronisation.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmIubLinkDynamicDelayMax	eri_delay_meas_tab.rmdldagpho2ahcxhr02ofawaex	INTEGER	ms	Maximum dynamic delay in milliseconds between the RNC and the RBS on the radio network layer.	Constant	Average, erttbh, Maximum, Minimum, Sum
pmIubLinkStaticDelay	eri_delay_meas_tab.rmdldaipho2ahcxhr02ofawaex	INTEGER	ms	Monitor the lowest one-way delay in milliseconds between the RNC and RBS on the radio network layer.	Average	Average, erttbh, Maximum, Minimum, Sum

6.59 OS155_Phys_Path_Term Performance Indicators

- OS155_Phys_Path_Term.Ericsson.UMTS.Physical_Link

6.59.1 OS155_Phys_Path_Term.Ericsson.UMTS.Physical_Link

UTRAN Physical link connection.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmMsBbe	eri_os155_phy_link_tab.rvuf3r23aq2ahcw40035xkcuai	INTEGER	#	Transmission Background Block Errors (BBE). This counter is incremented for each block with one or more errors.	Sum	erttbh, Sum
pmMsEs	eri_os155_phy_link_tab.s3yx4an22k2ahcw3j035xkcuai	INT8	#	Performance monitoring counter for Multiplexer Section, MS, Error Seconds, (ES).	Sum	erttbh, Sum
pmMsSes	eri_os155_phy_link_tab.s3yx4ap22k2ahcw3j035xkcuai	INT8	#	Performance monitoring counter for Multiplexer Section, MS, Severely Errored Seconds.	Sum	erttbh, Sum
pmMsUas	eri_os155_phy_link_tab.rvuf3r43aq2ahcw40035xkcuai	INTEGER	Seconds	Transmission Unavailable Seconds (SES). The accumulated unavailable time in seconds	Sum	erttbh, Sum

				during the interval. Unavailable time starts when 10 consecutive SES are detected (them being part of the unavailable time) and ends when 10 consecutive non-SES are detected. This counter is incremented for each second of unavailable time		

6.60 OSPF Performance Indicators

- OSPF.Ericsson.UMTS.OSPF_Grp

6.60.1 OSPF.Ericsson.UMTS.OSPF_Grp

OSPF routing protocol counters.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmNoOfOspfOriginateNewLsas	eri_ospf_grp_tab.s3yx4ax22k2ahcw3j035xkcuai	INT8	#	Number of new link-state advertisements that have been originated This number is increased each time the router originates a new LSA.	Sum	erttbh, Sum

pmNoOfOspfRxNewLsas	eri_ospf_grp_tab.s3yx4b022k2ahcw3j035xkcuai	INT8	#	Number of link-state advertisements received determined to be new instantiations This number does not include newer instantiations of self -originated link-state advertisements.	Sum	erttbh, Sum

6.61 OSPF_Area Performance Indicators

- OSPF_Area.Ericsson.UMTS.OSPF

6.61.1 OSPF_Area.Ericsson.UMTS.OSPF

OSPF routing area counters.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmNoOfOspfSpfRuns	eri_ospf_area_tab.s3yx4b222k2ahcw3j035xkcuai	INT8	#	Number of times that the intra-area route table has been calculated using this areas link-state database. This is typically done using Dijkstras	Sum	erttbh, Sum

				algorithm.		

6.62 OSPF_Interface Performance Indicators

- OSPF_Interface.Ericsson.UMTS.OSPF

6.62.1 OSPF_Interface.Ericsson.UMTS.OSPF

OSPF routing protocol interface counters.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmNoOfOspfIfEvents	eri_ospf_intf_tab.s3yx4b422k2ahcw3j035xkcuai	INT8	#	Number of times this OSPF Interface has changed its state, or an error has occurred.	Sum	erttbh, Sum

6.63 PacketDataRouter Performance Indicators

- PacketDataRouter.Ericsson.UMTS.Packet_Data_Router

6.63.1 PacketDataRouter.Ericsson.UMTS.Packet_Data_Router

SP processor related statistics on the PacketDataRouter.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
PacketDataRab	{pmSamplesPacketDataRab}	INTEGER	#	Number of samples recorded within The ROP period for Number of The active Packet data RABs for each PDR	Sum	erttbh, Sum

				PVC link.		
pmNoFaultyIpPackets	eri_pckdtrt_rt_tab.tbrlf05pjq2ahcxhr02ofawaex	INTEGER	#	Number of faulty packets RECEIVED in an individual PVC link of a Packet data router device. a faulty Packet is one which is RECEIVED with an incorrect header.	Sum	erttbh, Sum
pmNoRoutedIpBytesDl	eri_pckdtrt_rt_tab.tbrlf0apjq2ahcxhr02ofawaex	INTEGER	#	Number of routed user IP bytes DL in an individual PVC link of a Packet data router device.	Sum	erttbh, Sum
pmNoRoutedIpBytesUl	eri_pckdtrt_rt_tab.tbrlf0cpjq2ahcxhr02ofawaex	INTEGER	#	Number of routed user IP bytes UL in an individual PVC link of a Packet data router device.	Sum	erttbh, Sum
pmNoRoutedIpPacketsDl	eri_pckdtrt_rt_tab.tbrlf0epjq2ahcxhr02ofawaex	INTEGER	#	PVC link of a Packet data router device.	Sum	erttbh, Sum
pmNoRoutedIpPacketsUl	eri_pckdtrt_rt_tab.tbrlf0gpjq2ahcxhr02ofawaex	INTEGER	#	Number of routed user IP packets Uplink in an individual	Sum	erttbh, Sum

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				PVC link of a Packet data router device.		
pmSamplesPacketDataRab	eri_pckdtrt_rt_tab.tbrlf0ipjq2ahcxhr02ofawaex	INTEGER	#	Number of samples recorded within The ROP period for Number of The active Packet data RABs for each PDR PVC link.	Sum	erttbh, Sum
pmSumPacketDataRab	eri_pckdtrt_rt_tab.tbrlf0kpjq2ahcxhr02ofawaex	INTEGER	#	Sum of all sample values recorded for number of the active packet data RABs (per PDR PVC link), sampled once every 30 seconds.	Sum	erttbh, Sum

6.64 Pcap Performance Indicators

- Pcap.Ericsson.UMTS.Pcap_measurements

6.64.1 Pcap.Ericsson.UMTS.Pcap_measurements

Measurements relating to the transport for the Iupc interface

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmNoPcapPosActReq	eri_pcap_measure_tab.vj32ar615p2aibw4j035xkhwi2	INTEGER	#	Number of POSITION ACTIVATION REQUEST messages received by the	Sum	erttbh

				RNC over PCAP.		
pmNoPcapPosActResp	eri_pcap_measure_tab.vj32arb15p2aibw4j035xkhwi2	INTEGER	#	Number of POSITION ACTIVATION RESPONSE messages sent by the RNC over PCAP	Sum	erttbh
pmNoPcapPosIniReq	eri_pcap_measure_tab.vj32ard15p2aibw4j035xkhwi2	INTEGER	#	Number of POSITION INITIATION REQUEST messages sent by the RNC over PCAP.	Sum	erttbh
pmNoPcapPosIniResp	eri_pcap_measure_tab.vj32arf15p2aibw4j035xkhwi2	INTEGER	#	Number of POSITION INITIATION RESPONSE messages received by the RNC over PCAP.	Sum	erttbh

6.65 PDR_SP_Device Performance Indicators

- PDR_SP_Device.Ericsson.UMTS.SP_Processor_Load

6.65.1 PDR_SP_Device.Ericsson.UMTS.SP_Processor_Load

The statistics for SP Device Pool - PDR.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
AvgPdrSpLoad	100 *	FLOA	%	The	Average	Average,

	{pmSumMeasuredPdrSpLoad}/ {pmSamplesMeasuredPdrSpLoad}	T		averaged measured load on The PDR SP		erttbh
pmSamplesMeasuredPdrSpLoad	eri_pdr_sp_load_tab.tbrleyypjq2ahcxhr02ofawaex	INTEGER	#	Number of samples recorded within the ROP period for -Level of the averaged measured load on the PDR SP-	Sum	erttbh, Sum
pmSumMeasuredPdrSpLoad	eri_pdr_sp_load_tab.tbrlf01pjq2ahcxhr02ofawaex	INTEGER	#	Sum of all sample values recorded for -Level of the averaged measured load on the PDR SP-	Sum	erttbh, Sum

6.66 Plug_In_Unit Performance Indicators

- Plug_In_Unit.Ericsson.UMTS.Load_Control
- Plug_In_Unit.Ericsson.UMTS.RNC_Processor_Load
- Plug_In_Unit.Ericsson.UMTS.SP_Processor_Load.CC
- Plug_In_Unit.Ericsson.UMTS.SP_Processor_Load.DC

6.66.1 Plug_In_Unit.Ericsson.UMTS.Load_Control

-Obsolete in P5- UTRAN radio network controller processor load control unit.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmAdmittedRequestsB0	eri_piu_load_tab.s3yx4c422k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, replaced	Sum	erttbh, Sum

				in Load_Control _Unit-Number of admitted requests with priority B0.		
pmAdmittedRequestsB1	eri_piu_load_tab.s3yx4c622k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, replaced in Load_Control _Unit-Number of admitted requests with priority B1.	Sum	erttbh, Sum
pmAdmittedRequestsF0	eri_piu_load_tab.s3yx4cb22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, replaced in Load_Control _Unit-Number of admitted requests with priority F0.	Sum	erttbh, Sum
pmAdmittedRequestsF1	eri_piu_load_tab.s3yx4cd22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, replaced in Load_Control _Unit-Number of admitted requests with priority F1.	Sum	erttbh, Sum
pmAdmittedRequestsF2	eri_piu_load_tab.s3yx4cf22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, replaced in Load_Control _Unit-Number of admitted requests with priority F2.	Sum	erttbh, Sum

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pmAdmittedRequestsF3	eri_piu_load_tab.s3yx4ch22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, replaced in Load_Control_Unit-Number of admitted requests with priority F3.	Sum	erttbh, Sum
pmAdmittedRequestsF4	eri_piu_load_tab.s3yx4cj22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, replaced in Load_Control_Unit-Number of admitted requests with priority F4.	Sum	erttbh, Sum
pmRefusedRequestsB0	eri_piu_load_tab.s3yx4cl22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, replaced in Load_Control_Unit-Number of admitted requests with priority B0.	Sum	erttbh, Sum
pmRefusedRequestsB1	eri_piu_load_tab.s3yx4cn22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, replaced in Load_Control_Unit-Number of admitted requests with priority B1.	Sum	erttbh, Sum
pmRefusedRequestsF0	eri_piu_load_tab.s3yx4cp22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, replaced in Load_Control_Unit-Number of admitted requests with priority F0.	Sum	erttbh, Sum
pmRefusedRequestsF1	eri_piu_load_tab.s3yx4cr22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, replaced in	Sum	erttbh, Sum

				Load_Control _Unit-Number of admitted requests with priority F1.		
pmRefusedRequests F2	eri_piu_load_tab.s3yx4ct2 2k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, replaced in Load_Control _Unit-Number of admitted requests with priority F2.	Sum	erttbh, Sum
pmRefusedRequests F3	eri_piu_load_tab.s3yx4cv 22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, replaced in Load_Control _Unit-Number of admitted requests with priority F3.	Sum	erttbh, Sum
pmRefusedRequests F4	eri_piu_load_tab.s3yx4cx 22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, replaced in Load_Control _Unit-Number of admitted requests with priority F4.	Sum	erttbh, Sum
pmSamplesMeasure dLoad	eri_piu_load_tab.s3yx4c0 22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, replaced in Load_Control _Unit-This counter is incremented by 1 at every sample of the	Sum	erttbh, Sum

				processor load. The processor load is sampled once every 30 seconds.		
pmSumMeasuredLoad	eri_piu_load_tab.s3yx4c222k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, replaced in Load_Control_Unit-The sum of samples of the measured load. The load is measured in percentage.	Average	erttbh, Sum, Minimum, Maximum

6.66.2 Plug_In_Unit.Ericsson.UMTS.RNC_Processor_Load

UTRAN radio network controller processor load.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmProcessorLoad	eri_piu_proc_load_tab.s3yx4d022k2ahcw3j035xkcuai	FLOAT	%	CPU load based on OSE function The value is stated in percentage.	Average	Average, erttbh, Maximum, Minimum, Sum

6.66.3 Plug_In_Unit.Ericsson.UMTS.SP_Processor_Load.CC

-Obsolete in P6- CC SP processor related statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
AvgCcSpLoad	100 * {pmSumMeasuredCcSpLoad}/ {pmSamplesMeasuredCcSpLoad}	FLOAT	%	-Obsolete in P6- Level of the averaged measured load on the	Average	Average, erttbh

				CC SP		
pmSamplesMeasuredCcSpLoad	eri_piu_splc_tab.s3yx4d222k2ahcw3j035xkcuai	INT8	#	-Obsolete in P6- Number of samples recorded within the ROP period for "Level of the averaged measured load on the CC SP"	Sum	erttbh, Sum
pmSumMeasuredCcSpLoad	eri_piu_splc_tab.s3yx4d422k2ahcw3j035xkcuai	INT8	#	-Obsolete in P6- Sum of all sample values recorded for "Level of the averaged measured load on the CC SP"	Sum	erttbh, Sum

6.66.4 Plug_In_Unit.Ericsson.UMTS.SP_Processor_Load.DC

-Obsolete in P6- DC SP processor related statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
AvgDcSpLoad	100 * {pmSumMeasuredDcSpLoad}/ {pmSamplesMeasuredDcSpLoad}	FLOAT	%	-Obsolete in P6- Level of the averaged measured load on the DC SP	Average	Average, erttbh
pmSamplesMeasuredD	eri_piu_spld_tab.s3yx4db	INT8	#	-Obsolete in	Sum	erttbh,

cSpLoad	22k2ahcw3j035xkcuai			P6- Number of samples recorded within the ROP period for "Level of the averaged measured load on the DC SP"		Sum
pmSumMeasuredDcSpLoad	eri_piu_spld_tab.s3yx4dd22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P6- Sum of all sample values recorded for "Level of the averaged measured load on the DC SP"	Sum	erttbh, Sum

6.67 PositioningServiceClass Performance Indicators

- PositioningServiceClass.Ericsson.UMTS.Positioning_Statistics

6.67.1 PositioningServiceClass.Ericsson.UMTS.Positioning_Statistics

Positioning statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmAgpsAttempt	eri_possvccls_stat_tab.rmdldakpho2ahcxhr02ofawaex	INTEGER	#	The counter is stepped when an A_GPS positioning attempt is started.	Sum	erttbh, Sum
pmAgpsSuccQoSNotOk	eri_possvccls_stat_tab.rmdldampho2ahcxhr02ofawaex	INTEGER	#	The counter is stepped when an A-	Sum	erttbh, Sum

				GPS positioning attempt is successfully completed, with a QoS that Does not meet the requested QoS.		
pmAgpsSuccQosOk	eri_possvccls_stat_tab.rmdldaopho2ahcxhr02ofawaex	INTEGER	#	The counter is stepped when an A-GPS Positioning attempt is successfully completed, with a QoS that meets the requested QoS.	Sum	erttbh, Sum
pmCellIdAttempt	eri_possvccls_stat_tab.rmdldaqpho2ahcxhr02ofawaex	INTEGER	#	The counter is stepped when a cell ID positioning attempt is started.	Sum	erttbh, Sum
pmCellIdSuccQosNotOk	eri_possvccls_stat_tab.rmdldaspho2ahcxhr02ofawaex	INTEGER	#	The counter is stepped when a cell ID positioning attempt is successfully completed, with a QoS that does not	Sum	erttbh, Sum

				meet the requested QoS.		
pmCellIdSuccQosOk	eri_possvccls_stat_tab.rmdldaupho2ahcxhr02ofawaex	INTEGER	#	The counter is stepped when a cell ID positioning attempt is successfully completed, with a QoS that meets the requested QoS.	Sum	erttbh, Sum
pmRttAttempt	eri_possvccls_stat_tab.rmdldawpho2ahcxhr02ofawaex	INTEGER	#	The counter is stepped when an RTT positioning attempt is started.	Sum	erttbh, Sum
pmRttSuccQosNotOk	eri_possvccls_stat_tab.rmdldaypho2ahcxhr02ofawaex	INTEGER	#	The counter is stepped when an RTT positioning attempt is successfully completed, with a QoS that does not meet the requested QoS.	Sum	erttbh, Sum
pmRttSuccQosOk	eri_possvccls_stat_tab.rmdldb1pho2ahcxhr02ofawaex	INTEGER	#	The counter is stepped when an RTT positioning attempt is successfully completed, with a QoS that meets the requested	Sum	erttbh, Sum

				QoS.		

6.68 PVC Performance Indicators

- PVC.Ericsson.UMTS.packet_data_router
- PVC.Ericsson.UMTS.SP_Processor_Load

6.68.1 PVC.Ericsson.UMTS.packet_data_router

-Obsolete in P6- This group is also known as rnc_pvc.ericsson.umts.packet_data_router.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
packetdatarab	{pmsamplespacketdatarab}	INT8	#	-Obsolete in P6- Number of samples recorded within the ROP period for number of the active packet data RABs for each PDR PVC link.	Sum	erttbh, Sum
pmnofaultyippackets	eri_pvd_pdr_tab.s3yx4bj22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P6- Number of faulty packets received in an individual PVC link of a packet data router device. A faulty packet is one which is received with	Sum	erttbh, Sum

				an incorrect header.		
pmnoroutedipbytesdl	eri_pvd_pdr_tab.s3yx4bl22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P6- Number of routed user IP bytes DL in an individual PVC link of a packet data router device.	Sum	erttbh, Sum
pmnoroutedipbytesul	eri_pvd_pdr_tab.s3yx4bn22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P6- Number of routed user IP bytes UL in an individual PVC link of a packet data router device.	Sum	erttbh, Sum
pmnoroutedippacketsdl	eri_pvd_pdr_tab.s3yx4bp22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P6- PVC link of a packet data router device.	Sum	erttbh, Sum
pmnoroutedippacketsul	eri_pvd_pdr_tab.s3yx4br22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P6- Number of routed user IP packets uplink in an individual PVC link of a packet data router device.	Sum	erttbh, Sum
pmsamplespacketdatarab	eri_pvd_pdr_tab.s3yx4bt22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P6- Number of samples recorded within the ROP period for number of the active packet data RABs for each PDR PVC	Sum	erttbh, Sum

				link.		
pmsumpacketdataraab	eri_pvd_pdr_tab.s3yx4bv22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P6- Sum of all sample values recorded for number of the active packet data RABs (per PDR PVC link), sampled once every 30 seconds.	Sum	erttbh, Sum

6.68.2 PVC.Ericsson.UMTS.SP_Processor_Load

-Obsolete in P6- SP processor related statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
AvgPdrSpLoad	100 * {pmSumMeasuredPdrSpLoad}/ {pmSamplesMeasuredPdrSpLoad}	FLOAT	%	-Obsolete in P6- Level of the averaged measured load on the PDR SP	Average	Average, erttbh
pmSamplesMeasuredPdrSpLoad	eri_pvc_sp_load_tab.s3yx4bd22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P6- Number of samples recorded within the ROP period for "Level of the averaged measured load on the PDR SP"	Sum	erttbh, Sum

pmSumMeasuredPdrSpLoad	eri_pvc_sp_load_tab.s3yx4bf22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P6- Sum of all sample values recorded for "Level of the averaged measured load on the PDR SP"	Sum	erttbh, Sum

6.69 Radio_Link Performance Indicators

- Radio_Link.Ericsson.UMTS.PDF_pmAverageSirError
- Radio_Link.Ericsson.UMTS.PDF_pmAverageSir
- Radio_Link.Ericsson.UMTS.PDF_pmBranchDeltaSir
- Radio_Link.Ericsson.UMTS.PDF_pmDpcchBer
- Radio_Link.Ericsson.UMTS.PDF_pmDpchCodePowerSf128
- Radio_Link.Ericsson.UMTS.PDF_pmDpchCodePowerSf16
- Radio_Link.Ericsson.UMTS.PDF_pmDpchCodePowerSf256
- Radio_Link.Ericsson.UMTS.PDF_pmDpchCodePowerSf32
- Radio_Link.Ericsson.UMTS.PDF_pmDpchCodePowerSf4
- Radio_Link.Ericsson.UMTS.PDF_pmDpchCodePowerSf64
- Radio_Link.Ericsson.UMTS.PDF_pmDpchCodePowerSf8
- Radio_Link.Ericsson.UMTS.PDF_pmDpdchBer
- Radio_Link.Ericsson.UMTS.PDF_pmOutOfSynch
- Radio_Link.Ericsson.UMTS.PDF_pmUlSynchTime
- Radio_Link.Ericsson.UMTS.PDF_pmUlSynchTimeSHO
- Radio_Link.Ericsson.UMTS.Power
- Radio_Link.Ericsson.UMTS.State_Transitions
- Radio_Link.Ericsson.UMTS.Synchronisation

6.69.1 Radio_Link.Ericsson.UMTS.PDF_pmAverageSirError

pmAverageSirError PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmAverageSirError_0	eri_pdf_avgsirerror_tab.sov4eovsfc2aie5db035yhsysy	INTEGER	#	The average SIR error on DPCCH physical	Sum	

				channel. SIR error is the difference between the measured SIR and SIR target.		
pmAverageSirError_10	eri_pdf_avgsirerror_tab.sov4epjsfc2aie5db035yhsysy	INTEGER	#	The average SIR error on DPCCH physical channel. SIR error is the difference between the measured SIR and SIR target.	Sum	
pmAverageSirError_11	eri_pdf_avgsirerror_tab.sov4eplsfc2aie5db035yhsysy	INTEGER	#	The average SIR error on DPCCH physical channel. SIR error is the difference between the measured SIR and SIR target.	Sum	
pmAverageSirError_12	eri_pdf_avgsirerror_tab.sov4epnsfc2aie5db035yhsysy	INTEGER	#	The average SIR error on DPCCH physical channel. SIR error is the difference between the measured SIR and SIR target.	Sum	
pmAverageSirError_13	eri_pdf_avgsirerror_tab.sov4eppsfc2aie5db035yhs	INTEGER	#	The average SIR error on	Sum	

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	ysy			DPCCH physical channel. SIR error is the difference between the measured SIR and SIR target.		
pmAverageSirError_14	eri_pdf_avgsirerror_tab.sov4eprsfc2aie5db035yhsysy	INTEGER	#	The average SIR error on DPCCH physical channel. SIR error is the difference between the measured SIR and SIR target.	Sum	
pmAverageSirError_15	eri_pdf_avgsirerror_tab.sov4eptsfc2aie5db035yhsysy	INTEGER	#	The average SIR error on DPCCH physical channel. SIR error is the difference between the measured SIR and SIR target.	Sum	
pmAverageSirError_16	eri_pdf_avgsirerror_tab.sov4epvsfc2aie5db035yhsysy	INTEGER	#	The average SIR error on DPCCH physical channel. SIR error is the difference between the measured SIR and SIR target.	Sum	
pmAverageSirError_17	eri_pdf_avgsirerror_tab.sov4epxsfc2aie5db035yhsysy	INTEGER	#	The average SIR error on DPCCH physical channel. SIR	Sum	

				error is the difference between the measured SIR and SIR target.		
pmAverageSirError_18	eri_pdf_avgsirerror_tab.sov4eq0sfc2aie5db035yhsysy	INTEGER	#	The average SIR error on DPCCH physical channel. SIR error is the difference between the measured SIR and SIR target.	Sum	
pmAverageSirError_19	eri_pdf_avgsirerror_tab.sov4eq2sfc2aie5db035yhsysy	INTEGER	#	The average SIR error on DPCCH physical channel. SIR error is the difference between the measured SIR and SIR target.	Sum	
pmAverageSirError_1	eri_pdf_avgsirerror_tab.sov4eoxsfc2aie5db035yhsysy	INTEGER	#	The average SIR error on DPCCH physical channel. SIR error is the difference between the measured SIR and SIR target.	Sum	
pmAverageSirError_20	eri_pdf_avgsirerror_tab.sov4eq4sfc2aie5db035yhsysy	INTEGER	#	The average SIR error on DPCCH	Sum	

				physical channel. SIR error is the difference between the measured SIR and SIR target.		
pmAverageSirError_21	eri_pdf_avgsirerror_tab.sov4eq6sfc2aie5db035yhsysy	INTEGER	#	The average SIR error on DPCCH physical channel. SIR error is the difference between the measured SIR and SIR target.	Sum	
pmAverageSirError_22	eri_pdf_avgsirerror_tab.sov4eqbsfc2aie5db035yhsysy	INTEGER	#	The average SIR error on DPCCH physical channel. SIR error is the difference between the measured SIR and SIR target.	Sum	
pmAverageSirError_23	eri_pdf_avgsirerror_tab.sov4eqdsfc2aie5db035yhsysy	INTEGER	#	The average SIR error on DPCCH physical channel. SIR error is the difference between the measured SIR and SIR target.	Sum	
pmAverageSirError_24	eri_pdf_avgsirerror_tab.sov4eqfsfc2aie5db035yhsysy	INTEGER	#	The average SIR error on DPCCH physical channel. SIR error is the	Sum	

				difference between the measured SIR and SIR target.		
pmAverageSirError_25	eri_pdf_avgsirerror_tab.sov4eqhsfc2aie5db035yhsysy	INTEGER	#	The average SIR error on DPCCH physical channel. SIR error is the difference between the measured SIR and SIR target.	Sum	
pmAverageSirError_26	eri_pdf_avgsirerror_tab.sov4eqjsfc2aie5db035yhsysy	INTEGER	#	The average SIR error on DPCCH physical channel. SIR error is the difference between the measured SIR and SIR target.	Sum	
pmAverageSirError_27	eri_pdf_avgsirerror_tab.sov4eqlsfc2aie5db035yhsysy	INTEGER	#	The average SIR error on DPCCH physical channel. SIR error is the difference between the measured SIR and SIR target.	Sum	
pmAverageSirError_28	eri_pdf_avgsirerror_tab.sov4eqnsfc2aie5db035yhsysy	INTEGER	#	The average SIR error on DPCCH physical	Sum	

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				channel. SIR error is the difference between the measured SIR and SIR target.		
pmAverageSirError_29	eri_pdf_avgsirerror_tab.sov4eqpsfc2aie5db035yhsysy	INTEGER	#	The average SIR error on DPCCH physical channel. SIR error is the difference between the measured SIR and SIR target.	Sum	
pmAverageSirError_2	eri_pdf_avgsirerror_tab.sov4ep0sfc2aie5db035yhsysy	INTEGER	#	The average SIR error on DPCCH physical channel. SIR error is the difference between the measured SIR and SIR target.	Sum	
pmAverageSirError_30	eri_pdf_avgsirerror_tab.sov4eqrsfc2aie5db035yhsysy	INTEGER	#	The average SIR error on DPCCH physical channel. SIR error is the difference between the measured SIR and SIR target.	Sum	
pmAverageSirError_31	eri_pdf_avgsirerror_tab.sov4eqtsfc2aie5db035yhsysy	INTEGER	#	The average SIR error on DPCCH physical channel. SIR error is the difference	Sum	

				between the measured SIR and SIR target.		
pmAverageSirError_32	eri_pdf_avgsirerror_tab.sov4eqvsfc2aie5db035yhsysy	INTEGER	#	The average SIR error on DPCCH physical channel. SIR error is the difference between the measured SIR and SIR target.	Sum	
pmAverageSirError_33	eri_pdf_avgsirerror_tab.sov4eqxsfc2aie5db035yhsysy	INTEGER	#	The average SIR error on DPCCH physical channel. SIR error is the difference between the measured SIR and SIR target.	Sum	
pmAverageSirError_34	eri_pdf_avgsirerror_tab.sov4er0sfc2aie5db035yhsysy	INTEGER	#	The average SIR error on DPCCH physical channel. SIR error is the difference between the measured SIR and SIR target.	Sum	
pmAverageSirError_35	eri_pdf_avgsirerror_tab.sov4er2sfc2aie5db035yhsysy	INTEGER	#	The average SIR error on DPCCH physical channel. SIR	Sum	

				error is the difference between the measured SIR and SIR target.		
pmAverageSirError_36	eri_pdf_avgsirerror_tab.sov4er4sfc2aie5db035yhsysy	INTEGER	#	The average SIR error on DPCCH physical channel. SIR error is the difference between the measured SIR and SIR target.	Sum	
pmAverageSirError_37	eri_pdf_avgsirerror_tab.sov4er6sfc2aie5db035yhsysy	INTEGER	#	The average SIR error on DPCCH physical channel. SIR error is the difference between the measured SIR and SIR target.	Sum	
pmAverageSirError_38	eri_pdf_avgsirerror_tab.sov4erbsfc2aie5db035yhsysy	INTEGER	#	The average SIR error on DPCCH physical channel. SIR error is the difference between the measured SIR and SIR target.	Sum	
pmAverageSirError_39	eri_pdf_avgsirerror_tab.sov4erdsfc2aie5db035yhsysy	INTEGER	#	The average SIR error on DPCCH physical channel. SIR error is the difference between the	Sum	

				measured SIR and SIR target.		
pmAverageSirError_3	eri_pdf_avgsirerror_tab.sov4ep2sfc2aie5db035yhsysy	INTEGER	#	The average SIR error on DPCCH physical channel. SIR error is the difference between the measured SIR and SIR target.	Sum	
pmAverageSirError_40	eri_pdf_avgsirerror_tab.sov4erfsfc2aie5db035yhsysy	INTEGER	#	The average SIR error on DPCCH physical channel. SIR error is the difference between the measured SIR and SIR target.	Sum	
pmAverageSirError_41	eri_pdf_avgsirerror_tab.sov4erhsfc2aie5db035yhsysy	INTEGER	#	The average SIR error on DPCCH physical channel. SIR error is the difference between the measured SIR and SIR target.	Sum	
pmAverageSirError_4	eri_pdf_avgsirerror_tab.sov4ep4sfc2aie5db035yhsysy	INTEGER	#	The average SIR error on DPCCH physical channel. SIR error is the	Sum	

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				difference between the measured SIR and SIR target.		
pmAverageSirError_5	eri_pdf_avgsirerror_tab.sov4ep6sfc2aie5db035yhsysy	INTEGER	#	The average SIR error on DPCCH physical channel. SIR error is the difference between the measured SIR and SIR target.	Sum	
pmAverageSirError_6	eri_pdf_avgsirerror_tab.sov4epbsfc2aie5db035yhsysy	INTEGER	#	The average SIR error on DPCCH physical channel. SIR error is the difference between the measured SIR and SIR target.	Sum	
pmAverageSirError_7	eri_pdf_avgsirerror_tab.sov4epdsfc2aie5db035yhsysy	INTEGER	#	The average SIR error on DPCCH physical channel. SIR error is the difference between the measured SIR and SIR target.	Sum	
pmAverageSirError_8	eri_pdf_avgsirerror_tab.sov4epfsfc2aie5db035yhsysy	INTEGER	#	The average SIR error on DPCCH physical channel. SIR error is the difference between the measured SIR	Sum	

				and SIR target.		
pmAverageSirError_9	eri_pdf_avgsirerror_tab.sov4ephsfc2aie5db035yhsysy	INTEGER	#	The average SIR error on DPCCH physical channel. SIR error is the difference between the measured SIR and SIR target.	Sum	

6.69.2 Radio_Link.Ericsson.UMTS.PDF_pmAverageSir

pmAverageSir PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmAverageSir_0	eri_pdf_pmaveragesir_tab.sivss20sfc2aie5db035yhsysy	INTEGER	#	The average SIR on DPCCH physical channel. Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.	Sum	
pmAverageSir_10	eri_pdf_pmaveragesir_tab.sivss2nsfc2aie5db035yhsysy	INTEGER	#	The average SIR on DPCCH physical channel. Measurement is performed on RadioLinkSet not on	Sum	

				RadioLink - ie after RadioLink combination in UpLink.		
pmAverageSir_11	eri_pdf_pmaveragesir_tab.sivss2psfc2aie5db035yhsysy	INTEGER	#	The average SIR on DPCCH physical channel. Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.	Sum	
pmAverageSir_12	eri_pdf_pmaveragesir_tab.sov4enbsfc2aie5db035yhsysy	INTEGER	#	The average SIR on DPCCH physical channel. Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.	Sum	
pmAverageSir_13	eri_pdf_pmaveragesir_tab.sov4endsfc2aie5db035yhsysy	INTEGER	#	The average SIR on DPCCH physical channel. Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.	Sum	
pmAverageSir_14	eri_pdf_pmaveragesir_tab.sov4enfsfc2aie5db035yhsysy	INTEGER	#	The average SIR on DPCCH physical	Sum	

				channel. Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.		
pmAverageSir_15	eri_pdf_pmaveragesir_tab.sov4enhsfc2aie5db035yhsysy	INTEGER	#	The average SIR on DPCCH physical channel. Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.	Sum	
pmAverageSir_16	eri_pdf_pmaveragesir_tab.sov4enjsfc2aie5db035yhsysy	INTEGER	#	The average SIR on DPCCH physical channel. Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.	Sum	
pmAverageSir_17	eri_pdf_pmaveragesir_tab.sov4enlsfc2aie5db035yhsysy	INTEGER	#	The average SIR on DPCCH physical channel. Measurement is performed on	Sum	

				RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.		
pmAverageSir_18	eri_pdf_pmaveragesir_tab.sov4ennsfc2aie5db035yhsysy	INTEGER	#	The average SIR on DPCCH physical channel. Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.	Sum	
pmAverageSir_19	eri_pdf_pmaveragesir_tab.sov4enpsfc2aie5db035yhsysy	INTEGER	#	The average SIR on DPCCH physical channel. Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.	Sum	
pmAverageSir_1	eri_pdf_pmaveragesir_tab.sivss22sfc2aie5db035yhsysy	INTEGER	#	The average SIR on DPCCH physical channel. Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.	Sum	
pmAverageSir_	eri_pdf_pmaveragesir_tab	INTEG	#	The average	Sum	

20	.sov4enrsfc2aie5db035yh sysy	ER		SIR on DPCCH physical channel. Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.		
pmAverageSir_ 21	eri_pdf_pmaveragesir_tab .sov4entsfc2aie5db035yh sysy	INTEG ER	#	The average SIR on DPCCH physical channel. Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.	Sum	
pmAverageSir_ 22	eri_pdf_pmaveragesir_tab .sov4envsfc2aie5db035yh sysy	INTEG ER	#	The average SIR on DPCCH physical channel. Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.	Sum	
pmAverageSir_ 23	eri_pdf_pmaveragesir_tab .sov4enxsfc2aie5db035yh sysy	INTEG ER	#	The average SIR on DPCCH physical channel.	Sum	

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				Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.		
pmAverageSir_24	eri_pdf_pmaveragesir_tab.sov4eo0sfc2aie5db035yhsysy	INTEGER	#	The average SIR on DPCCH physical channel. Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.	Sum	
pmAverageSir_25	eri_pdf_pmaveragesir_tab.sov4eo2sfc2aie5db035yhsysy	INTEGER	#	The average SIR on DPCCH physical channel. Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.	Sum	
pmAverageSir_26	eri_pdf_pmaveragesir_tab.sov4eo4sfc2aie5db035yhsysy	INTEGER	#	The average SIR on DPCCH physical channel. Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.	Sum	

pmAverageSir_27	eri_pdf_pmaveragesir_tab.sov4eo6sfc2aie5db035yhsysy	INTEGER	#	The average SIR on DPCCH physical channel. Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.	Sum	
pmAverageSir_28	eri_pdf_pmaveragesir_tab.sov4eobsfc2aie5db035yhsysy	INTEGER	#	The average SIR on DPCCH physical channel. Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.	Sum	
pmAverageSir_29	eri_pdf_pmaveragesir_tab.sov4eodsfc2aie5db035yhsysy	INTEGER	#	The average SIR on DPCCH physical channel. Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.	Sum	
pmAverageSir_2	eri_pdf_pmaveragesir_tab.sivss24sfc2aie5db035yhsysy	INTEGER	#	The average SIR on DPCCH physical	Sum	

				channel. Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.		
pmAverageSir_30	eri_pdf_pmaveragesir_tab.sov4eofsfc2aie5db035yhsysy	INTEGER	#	The average SIR on DPCCH physical channel. Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.	Sum	
pmAverageSir_31	eri_pdf_pmaveragesir_tab.sov4eohsfc2aie5db035yhsysy	INTEGER	#	The average SIR on DPCCH physical channel. Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.	Sum	
pmAverageSir_32	eri_pdf_pmaveragesir_tab.sov4eojsfc2aie5db035yhsysy	INTEGER	#	The average SIR on DPCCH physical channel. Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in	Sum	

				UpLink.		
pmAverageSir_33	eri_pdf_pmaveragesir_tab.sov4eolsfc2aie5db035yhsysy	INTEGER	#	The average SIR on DPCCH physical channel. Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.	Sum	
pmAverageSir_34	eri_pdf_pmaveragesir_tab.sov4eonsfc2aie5db035yhsysy	INTEGER	#	The average SIR on DPCCH physical channel. Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.	Sum	
pmAverageSir_35	eri_pdf_pmaveragesir_tab.sov4eopsfc2aie5db035yhsysy	INTEGER	#	The average SIR on DPCCH physical channel. Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.	Sum	
pmAverageSir_	eri_pdf_pmaveragesir_tab	INTEG	#	The average	Sum	

36	.sov4eorsfc2aie5db035yhsysy	ER		SIR on DPCCH physical channel. Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.		
pmAverageSir_37	eri_pdf_pmaveragesir_tab.sov4eotsfc2aie5db035yhsysy	INTEGER	#	The average SIR on DPCCH physical channel. Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.	Sum	
pmAverageSir_3	eri_pdf_pmaveragesir_tab.sivss26sfc2aie5db035yhsysy	INTEGER	#	The average SIR on DPCCH physical channel. Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.	Sum	
pmAverageSir_4	eri_pdf_pmaveragesir_tab.sivss2bsfc2aie5db035yhsysy	INTEGER	#	The average SIR on DPCCH physical channel. Measurement is performed on RadioLinkSet not on RadioLink - ie	Sum	

				after RadioLink combination in UpLink.		
pmAverageSir_5	eri_pdf_pmaveragesir_tab.sivss2dsfc2aie5db035yhsysy	INTEGER	#	The average SIR on DPCCH physical channel. Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.	Sum	
pmAverageSir_6	eri_pdf_pmaveragesir_tab.sivss2fsfc2aie5db035yhsysy	INTEGER	#	The average SIR on DPCCH physical channel. Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.	Sum	
pmAverageSir_7	eri_pdf_pmaveragesir_tab.sivss2hsfc2aie5db035yhsysy	INTEGER	#	The average SIR on DPCCH physical channel. Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.	Sum	

pmAverageSir_8	eri_pdf_pmaveragesir_tab.sivss2jsfc2aie5db035yhsysy	INTEGER	#	The average SIR on DPCCH physical channel. Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.	Sum	
pmAverageSir_9	eri_pdf_pmaveragesir_tab.sivss2lsfc2aie5db035yhsysy	INTEGER	#	The average SIR on DPCCH physical channel. Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.	Sum	

6.69.3 Radio_Link.Ericsson.UMTS.PDF_pmBranchDeltaSir

pmBranchDeltaSir PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmBranchDeltaSir_0	eri_pdf_branchdeltasir_tab.sov4erjsfc2aie5db035yhsysy	INTEGER	#	The difference in SIR per receive branch per connection (DPCCH) per cell. The purpose with the measurement is to detect faulty feeder installations.	Sum	

pmBranchDeltaSir_10	eri_pdf_branchdeltasir_tab.sov4es4sfc2aie5db035yhsysy	INTEGER	#	The difference in SIR per receive branch per connection (DPCCH) per cell. The purpose with the measurement is to detect faulty feeder installations.	Sum	
pmBranchDeltaSir_11	eri_pdf_branchdeltasir_tab.sov4es6sfc2aie5db035yhsysy	INTEGER	#	The difference in SIR per receive branch per connection (DPCCH) per cell. The purpose with the measurement is to detect faulty feeder installations.	Sum	
pmBranchDeltaSir_12	eri_pdf_branchdeltasir_tab.sov4esbsfc2aie5db035yhsysy	INTEGER	#	The difference in SIR per receive branch per connection (DPCCH) per cell. The purpose with the measurement is to detect faulty feeder installations.	Sum	
pmBranchDeltaSir_13	eri_pdf_branchdeltasir_tab.sov4esdsfc2aie5db035yhsysy	INTEGER	#	The difference in SIR per receive branch	Sum	

				per connection (DPCCH) per cell. The purpose with the measurement is to detect faulty feeder installations.		
pmBranchDeltaSir_14	eri_pdf_branchdeltasir_tab.sov4esfsfc2aie5db035yhsysy	INTEGER	#	The difference in SIR per receive branch per connection (DPCCH) per cell. The purpose with the measurement is to detect faulty feeder installations.	Sum	
pmBranchDeltaSir_15	eri_pdf_branchdeltasir_tab.sov4eshsfc2aie5db035yhsysy	INTEGER	#	The difference in SIR per receive branch per connection (DPCCH) per cell. The purpose with the measurement is to detect faulty feeder installations.	Sum	
pmBranchDeltaSir_16	eri_pdf_branchdeltasir_tab.sov4esjsfc2aie5db035yhsysy	INTEGER	#	The difference in SIR per receive branch per connection (DPCCH) per cell. The purpose with the measurement is to detect faulty feeder	Sum	

				installations.		
pmBranchDeltaSir_17	eri_pdf_branchdeltasir_tab.sov4eslsfc2aie5db035yhsysy	INTEGER	#	The difference in SIR per receive branch per connection (DPCCH) per cell. The purpose with the measurement is to detect faulty feeder installations.	Sum	
pmBranchDeltaSir_18	eri_pdf_branchdeltasir_tab.sov4esnsfc2aie5db035yhsysy	INTEGER	#	The difference in SIR per receive branch per connection (DPCCH) per cell. The purpose with the measurement is to detect faulty feeder installations.	Sum	
pmBranchDeltaSir_19	eri_pdf_branchdeltasir_tab.sov4espsfc2aie5db035yhsysy	INTEGER	#	The difference in SIR per receive branch per connection (DPCCH) per cell. The purpose with the measurement is to detect faulty feeder installations.	Sum	
pmBranchDeltaSi	eri_pdf_branchdeltasir_ta	INTEG	#	The difference	Sum	

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r_1	b.sov4erlsfc2aie5db035yhsysy	ER		in SIR per receive branch per connection (DPCCH) per cell. The purpose with the measurement is to detect faulty feeder installations.		
pmBranchDeltaSir_20	eri_pdf_branchdeltasir_tab.sov4esrsfc2aie5db035yhsysy	INTEGER	#	The difference in SIR per receive branch per connection (DPCCH) per cell. The purpose with the measurement is to detect faulty feeder installations.	Sum	
pmBranchDeltaSir_21	eri_pdf_branchdeltasir_tab.sov4estsfc2aie5db035yhsysy	INTEGER	#	The difference in SIR per receive branch per connection (DPCCH) per cell. The purpose with the measurement is to detect faulty feeder installations.	Sum	
pmBranchDeltaSir_22	eri_pdf_branchdeltasir_tab.sov4esvsfc2aie5db035yhsysy	INTEGER	#	The difference in SIR per receive branch per connection (DPCCH) per cell. The purpose with the measurement	Sum	

				is to detect faulty feeder installations.		
pmBranchDeltaSir_23	eri_pdf_branchdeltasir_tab.sov4esxsfc2aie5db035yhsysy	INTEGER	#	The difference in SIR per receive branch per connection (DPCCH) per cell. The purpose with the measurement is to detect faulty feeder installations.	Sum	
pmBranchDeltaSir_24	eri_pdf_branchdeltasir_tab.sov4et0sfc2aie5db035yhsysy	INTEGER	#	The difference in SIR per receive branch per connection (DPCCH) per cell. The purpose with the measurement is to detect faulty feeder installations.	Sum	
pmBranchDeltaSir_25	eri_pdf_branchdeltasir_tab.sov4et2sfc2aie5db035yhsysy	INTEGER	#	The difference in SIR per receive branch per connection (DPCCH) per cell. The purpose with the measurement is to detect faulty feeder installations.	Sum	

pmBranchDeltaSir_26	eri_pdf_branchdeltasir_tab.sov4et4sfc2aie5db035yhsysy	INTEGER	#	The difference in SIR per receive branch per connection (DPCCH) per cell. The purpose with the measurement is to detect faulty feeder installations.	Sum	
pmBranchDeltaSir_27	eri_pdf_branchdeltasir_tab.sov4et6sfc2aie5db035yhsysy	INTEGER	#	The difference in SIR per receive branch per connection (DPCCH) per cell. The purpose with the measurement is to detect faulty feeder installations.	Sum	
pmBranchDeltaSir_28	eri_pdf_branchdeltasir_tab.sov4etbsfc2aie5db035yhsysy	INTEGER	#	The difference in SIR per receive branch per connection (DPCCH) per cell. The purpose with the measurement is to detect faulty feeder installations.	Sum	
pmBranchDeltaSir_29	eri_pdf_branchdeltasir_tab.sov4etdsfc2aie5db035yhsysy	INTEGER	#	The difference in SIR per receive branch per connection (DPCCH) per cell. The purpose with the	Sum	

				measurement is to detect faulty feeder installations.		
pmBranchDeltaSir_2	eri_pdf_branchdeltasir_tab.sov4ernsfc2aie5db035yhsysy	INTEGER	#	The difference in SIR per receive branch per connection (DPCCH) per cell. The purpose with the measurement is to detect faulty feeder installations.	Sum	
pmBranchDeltaSir_30	eri_pdf_branchdeltasir_tab.sov4etfsfc2aie5db035yhsysy	INTEGER	#	The difference in SIR per receive branch per connection (DPCCH) per cell. The purpose with the measurement is to detect faulty feeder installations.	Sum	
pmBranchDeltaSir_31	eri_pdf_branchdeltasir_tab.sov4ethsfc2aie5db035yhsysy	INTEGER	#	The difference in SIR per receive branch per connection (DPCCH) per cell. The purpose with the measurement is to detect faulty feeder	Sum	

				installations.		
pmBranchDeltaSir_32	eri_pdf_branchdeltasir_tab.sov4etjsfc2aie5db035yhsysy	INTEGER	#	The difference in SIR per receive branch per connection (DPCCH) per cell. The purpose with the measurement is to detect faulty feeder installations.	Sum	
pmBranchDeltaSir_33	eri_pdf_branchdeltasir_tab.sov4etlsfc2aie5db035yhsysy	INTEGER	#	The difference in SIR per receive branch per connection (DPCCH) per cell. The purpose with the measurement is to detect faulty feeder installations.	Sum	
pmBranchDeltaSir_34	eri_pdf_branchdeltasir_tab.sov4etnsfc2aie5db035yhsysy	INTEGER	#	The difference in SIR per receive branch per connection (DPCCH) per cell. The purpose with the measurement is to detect faulty feeder installations.	Sum	
pmBranchDeltaSir_35	eri_pdf_branchdeltasir_tab.sov4etpsfc2aie5db035yhsysy	INTEGER	#	The difference in SIR per receive branch per connection (DPCCH) per cell. The	Sum	

				purpose with the measurement is to detect faulty feeder installations.		
pmBranchDeltaSir_36	eri_pdf_branchdeltasir_tab.sov4etrsfc2aie5db035yhsysy	INTEGER	#	The difference in SIR per receive branch per connection (DPCCH) per cell. The purpose with the measurement is to detect faulty feeder installations.	Sum	
pmBranchDeltaSir_37	eri_pdf_branchdeltasir_tab.sov4ettsfc2aie5db035yhsysy	INTEGER	#	The difference in SIR per receive branch per connection (DPCCH) per cell. The purpose with the measurement is to detect faulty feeder installations.	Sum	
pmBranchDeltaSir_38	eri_pdf_branchdeltasir_tab.sov4etvsfc2aie5db035yhsysy	INTEGER	#	The difference in SIR per receive branch per connection (DPCCH) per cell. The purpose with the measurement	Sum	

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				is to detect faulty feeder installations.		
pmBranchDeltaSir_39	eri_pdf_branchdeltasir_tab.sov4etxsfc2aie5db035yhsysy	INTEGER	#	The difference in SIR per receive branch per connection (DPCCH) per cell. The purpose with the measurement is to detect faulty feeder installations.	Sum	
pmBranchDeltaSir_3	eri_pdf_branchdeltasir_tab.sov4erpsfc2aie5db035yhsysy	INTEGER	#	The difference in SIR per receive branch per connection (DPCCH) per cell. The purpose with the measurement is to detect faulty feeder installations.	Sum	
pmBranchDeltaSir_40	eri_pdf_branchdeltasir_tab.sov4eu0sfc2aie5db035yhsysy	INTEGER	#	The difference in SIR per receive branch per connection (DPCCH) per cell. The purpose with the measurement is to detect faulty feeder installations.	Sum	
pmBranchDeltaSir_41	eri_pdf_branchdeltasir_tab.sov4eu2sfc2aie5db035yhsysy	INTEGER	#	The difference in SIR per receive branch per connection	Sum	

				(DPCCH) per cell. The purpose with the measurement is to detect faulty feeder installations.		
pmBranchDeltaSir_42	eri_pdf_branchdeltasir_tab.sov4eu4sfc2aie5db035yhsysy	INTEGER	#	The difference in SIR per receive branch per connection (DPCCH) per cell. The purpose with the measurement is to detect faulty feeder installations.	Sum	
pmBranchDeltaSir_43	eri_pdf_branchdeltasir_tab.sov4eu6sfc2aie5db035yhsysy	INTEGER	#	The difference in SIR per receive branch per connection (DPCCH) per cell. The purpose with the measurement is to detect faulty feeder installations.	Sum	
pmBranchDeltaSir_44	eri_pdf_branchdeltasir_tab.sov4eubsfc2aie5db035yhsysy	INTEGER	#	The difference in SIR per receive branch per connection (DPCCH) per cell. The purpose with	Sum	

				the measurement is to detect faulty feeder installations.		
pmBranchDeltaSir_45	eri_pdf_branchdeltasir_tab.sov4eudsfc2aie5db035yhsysy	INTEGER	#	The difference in SIR per receive branch per connection (DPCCH) per cell. The purpose with the measurement is to detect faulty feeder installations.	Sum	
pmBranchDeltaSir_46	eri_pdf_branchdeltasir_tab.sov4eufsfc2aie5db035yhsysy	INTEGER	#	The difference in SIR per receive branch per connection (DPCCH) per cell. The purpose with the measurement is to detect faulty feeder installations.	Sum	
pmBranchDeltaSir_47	eri_pdf_branchdeltasir_tab.sov4euhsfc2aie5db035yhsysy	INTEGER	#	The difference in SIR per receive branch per connection (DPCCH) per cell. The purpose with the measurement is to detect faulty feeder installations.	Sum	
pmBranchDeltaSir_48	eri_pdf_branchdeltasir_tab.sov4eujsfc2aie5db035y	INTEGER	#	The difference in SIR per	Sum	

	hsysy			receive branch per connection (DPCCH) per cell. The purpose with the measurement is to detect faulty feeder installations.		
pmBranchDeltaSir_49	eri_pdf_branchdeltasir_tab.sov4eulsfc2aie5db035yhsysy	INTEGER	#	The difference in SIR per receive branch per connection (DPCCH) per cell. The purpose with the measurement is to detect faulty feeder installations.	Sum	
pmBranchDeltaSir_4	eri_pdf_branchdeltasir_tab.sov4errsfc2aie5db035yhsysy	INTEGER	#	The difference in SIR per receive branch per connection (DPCCH) per cell. The purpose with the measurement is to detect faulty feeder installations.	Sum	
pmBranchDeltaSir_50	eri_pdf_branchdeltasir_tab.sov4eunsfc2aie5db035yhsysy	INTEGER	#	The difference in SIR per receive branch per connection (DPCCH) per	Sum	

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				cell. The purpose with the measurement is to detect faulty feeder installations.		
pmBranchDeltaSir_51	eri_pdf_branchdeltasir_tab.sov4eupsfc2aie5db035yhsysy	INTEGER	#	The difference in SIR per receive branch per connection (DPCCH) per cell. The purpose with the measurement is to detect faulty feeder installations.	Sum	
pmBranchDeltaSir_52	eri_pdf_branchdeltasir_tab.sov4eursfc2aie5db035yhsysy	INTEGER	#	The difference in SIR per receive branch per connection (DPCCH) per cell. The purpose with the measurement is to detect faulty feeder installations.	Sum	
pmBranchDeltaSir_53	eri_pdf_branchdeltasir_tab.sov4eutsfc2aie5db035yhsysy	INTEGER	#	The difference in SIR per receive branch per connection (DPCCH) per cell. The purpose with the measurement is to detect faulty feeder installations.	Sum	

pmBranchDeltaSir_54	eri_pdf_branchdeltasir_tab.sov4euvsfc2aie5db035yhsysy	INTEGER	#	The difference in SIR per receive branch per connection (DPCCH) per cell. The purpose with the measurement is to detect faulty feeder installations.	Sum	
pmBranchDeltaSir_55	eri_pdf_branchdeltasir_tab.sov4euxsfc2aie5db035yhsysy	INTEGER	#	The difference in SIR per receive branch per connection (DPCCH) per cell. The purpose with the measurement is to detect faulty feeder installations.	Sum	
pmBranchDeltaSir_56	eri_pdf_branchdeltasir_tab.sov4ev0sfc2aie5db035yhsysy	INTEGER	#	The difference in SIR per receive branch per connection (DPCCH) per cell. The purpose with the measurement is to detect faulty feeder installations.	Sum	
pmBranchDeltaSir_57	eri_pdf_branchdeltasir_tab.sov4ev2sfc2aie5db035yhsysy	INTEGER	#	The difference in SIR per receive branch	Sum	

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				per connection (DPCCH) per cell. The purpose with the measurement is to detect faulty feeder installations.		
pmBranchDeltaSir_58	eri_pdf_branchdeltasir_tab.sov4ev4sfc2aie5db035yhsysy	INTEGER	#	The difference in SIR per receive branch per connection (DPCCH) per cell. The purpose with the measurement is to detect faulty feeder installations.	Sum	
pmBranchDeltaSir_59	eri_pdf_branchdeltasir_tab.sov4ev6sfc2aie5db035yhsysy	INTEGER	#	The difference in SIR per receive branch per connection (DPCCH) per cell. The purpose with the measurement is to detect faulty feeder installations.	Sum	
pmBranchDeltaSir_5	eri_pdf_branchdeltasir_tab.sov4ertsfc2aie5db035yhsysy	INTEGER	#	The difference in SIR per receive branch per connection (DPCCH) per cell. The purpose with the measurement is to detect faulty feeder	Sum	

				installations.		
pmBranchDeltaSir_60	eri_pdf_branchdeltasir_tab.sov4evbsfc2aie5db035yhsysy	INTEGER	#	The difference in SIR per receive branch per connection (DPCCH) per cell. The purpose with the measurement is to detect faulty feeder installations.	Sum	
pmBranchDeltaSir_6	eri_pdf_branchdeltasir_tab.sov4ervsfc2aie5db035yhsysy	INTEGER	#	The difference in SIR per receive branch per connection (DPCCH) per cell. The purpose with the measurement is to detect faulty feeder installations.	Sum	
pmBranchDeltaSir_7	eri_pdf_branchdeltasir_tab.sov4erxsfc2aie5db035yhsysy	INTEGER	#	The difference in SIR per receive branch per connection (DPCCH) per cell. The purpose with the measurement is to detect faulty feeder installations.	Sum	
pmBranchDeltaSi	eri_pdf_branchdeltasir_ta	INTEG	#	The difference	Sum	

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r_8	b.sov4es0sfc2aie5db035yhsysy	ER		in SIR per receive branch per connection (DPCCH) per cell. The purpose with the measurement is to detect faulty feeder installations.		
pmBranchDeltaSir_9	eri_pdf_branchdeltasir_tab.sov4es2sfc2aie5db035yhsysy	INTEGER	#	The difference in SIR per receive branch per connection (DPCCH) per cell. The purpose with the measurement is to detect faulty feeder installations.	Sum	

6.69.4 Radio_Link.Ericsson.UMTS.PDF_pmDpcchBer

pmDpcchBer PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmDpcchBer_0	eri_pdf_pmdpcchber_tab.sov4evdsfc2aie5db035yhsysy	INTEGER	#	The average BER detected on DPCCH pilot bits.Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.	Sum	
pmDpcchBer_10	eri_pdf_pmdpcchber_tab.sov4evxsfc2aie5db035yhs	INTEGER	#	The average BER detected on	Sum	

	ysy			DPCCH pilot bits.Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.		
pmDpcchBer_11	eri_pdf_pmdpcchber_tab.sov4ew0sfc2aie5db035yhsysy	INTEGER	#	The average BER detected on DPCCH pilot bits.Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.	Sum	
pmDpcchBer_12	eri_pdf_pmdpcchber_tab.sov4ew2sfc2aie5db035yhsysy	INTEGER	#	The average BER detected on DPCCH pilot bits.Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.	Sum	
pmDpcchBer_13	eri_pdf_pmdpcchber_tab.sov4ew4sfc2aie5db035yhsysy	INTEGER	#	The average BER detected on DPCCH pilot bits.Measurement is performed on RadioLinkSet not on RadioLink - ie	Sum	

				after RadioLink combination in UpLink.		
pmDpcchBer_14	eri_pdf_pmdpcchber_tab.sov4ew6sfc2aie5db035yhsysy	INTEGER	#	The average BER detected on DPCCH pilot bits.Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.	Sum	
pmDpcchBer_15	eri_pdf_pmdpcchber_tab.sov4ewbsfc2aie5db035yhsysy	INTEGER	#	The average BER detected on DPCCH pilot bits.Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.	Sum	
pmDpcchBer_16	eri_pdf_pmdpcchber_tab.sov4ewdsfc2aie5db035yhsysy	INTEGER	#	The average BER detected on DPCCH pilot bits.Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.	Sum	
pmDpcchBer_17	eri_pdf_pmdpcchber_tab.sov4ewfsfc2aie5db035yhsysy	INTEGER	#	The average BER detected on DPCCH pilot bits.Measurement is performed on RadioLinkSet not on	Sum	

				RadioLink - ie after RadioLink combination in UpLink.		
pmDpcchBer_18	eri_pdf_pmdpcchber_tab.sov4ewhsfc2aie5db035yhsysy	INTEGER	#	The average BER detected on DPCCH pilot bits.Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.	Sum	
pmDpcchBer_19	eri_pdf_pmdpcchber_tab.sov4ewjsfc2aie5db035yhsysy	INTEGER	#	The average BER detected on DPCCH pilot bits.Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.	Sum	
pmDpcchBer_1	eri_pdf_pmdpcchber_tab.sov4evfsfc2aie5db035yhsysy	INTEGER	#	The average BER detected on DPCCH pilot bits.Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.	Sum	
pmDpcchBer_2	eri_pdf_pmdpcchber_tab.	INTEG	#	The average	Sum	

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0	suuhxijsfc2aie5db035yhsysy	ER		BER detected on DPCCH pilot bits.Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.		
pmDpcchBer_21	eri_pdf_pmdpcchber_tab.suuhxilsfc2aie5db035yhsysy	INTEGER	#	The average BER detected on DPCCH pilot bits.Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.	Sum	
pmDpcchBer_22	eri_pdf_pmdpcchber_tab.suuhxinsfc2aie5db035yhsysy	INTEGER	#	The average BER detected on DPCCH pilot bits.Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.	Sum	
pmDpcchBer_23	eri_pdf_pmdpcchber_tab.suuhxipsfc2aie5db035yhsysy	INTEGER	#	The average BER detected on DPCCH pilot bits.Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.	Sum	

pmDpcchBer_24	eri_pdf_pmdpcchber_tab.suuhxirsfc2aie5db035yhsysy	INTEGER	#	The average BER detected on DPCCH pilot bits.Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.	Sum	
pmDpcchBer_2	eri_pdf_pmdpcchber_tab.sov4evhsfc2aie5db035yhsysy	INTEGER	#	The average BER detected on DPCCH pilot bits.Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.	Sum	
pmDpcchBer_3	eri_pdf_pmdpcchber_tab.sov4evjsfc2aie5db035yhsysy	INTEGER	#	The average BER detected on DPCCH pilot bits.Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.	Sum	
pmDpcchBer_4	eri_pdf_pmdpcchber_tab.sov4evlsfc2aie5db035yhsysy	INTEGER	#	The average BER detected on DPCCH pilot bits.Measurement is performed on RadioLinkSet	Sum	

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				not on RadioLink - ie after RadioLink combination in UpLink.		
pmDpcchBer_5	eri_pdf_pmdpcchber_tab.sov4evnsfc2aie5db035yhsysy	INTEGER	#	The average BER detected on DPCCH pilot bits.Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.	Sum	
pmDpcchBer_6	eri_pdf_pmdpcchber_tab.sov4evpsfc2aie5db035yhsysy	INTEGER	#	The average BER detected on DPCCH pilot bits.Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.	Sum	
pmDpcchBer_7	eri_pdf_pmdpcchber_tab.sov4evrsfc2aie5db035yhsysy	INTEGER	#	The average BER detected on DPCCH pilot bits.Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.	Sum	
pmDpcchBer_8	eri_pdf_pmdpcchber_tab.sov4evtsfc2aie5db035yhsysy	INTEGER	#	The average BER detected on DPCCH pilot bits.Measurement is performed on	Sum	

				RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.		
pmDpcchBer_9	eri_pdf_pmdpcchber_tab.sov4evvsfc2aie5db035yhsysy	INTEGER	#	The average BER detected on DPCCH pilot bits.Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.	Sum	

6.69.5 Radio_Link.Ericsson.UMTS.PDF_pmDpchCodePowerSf128

pmDpchCodePowerSf128 PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmDpchCodePowerSf128_0	eri_pdf_dpchcdpwrsf128_tab.suuhxitsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 128.	Sum	
pmDpchCodePowerSf128_10	eri_pdf_dpchcdpwrsf128_tab.suuhxjhsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 128.	Sum	

pmDpchCodePowerSf128_11	eri_pdf_dpchcdpwrsf128_tab.suuhxjjsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 128.	Sum	
pmDpchCodePowerSf128_12	eri_pdf_dpchcdpwrsf128_tab.suuhxjlsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 128.	Sum	
pmDpchCodePowerSf128_13	eri_pdf_dpchcdpwrsf128_tab.suuhxjnsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 128.	Sum	
pmDpchCodePowerSf128_14	eri_pdf_dpchcdpwrsf128_tab.suuhxjpsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 128.	Sum	
pmDpchCodePowerSf128_15	eri_pdf_dpchcdpwrsf128_tab.suuhxjrsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 128.	Sum	
pmDpchCodePowerSf128_16	eri_pdf_dpchcdpwrsf128_tab.suuhxjtsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 128.	Sum	

pmDpchCodePower Sf128_17	eri_pdf_dpchcdpwrsf128 _tab.suuhxjvsfc2aie5db0 35yhsysy	INTEG ER	#	The average transmitted code power on a DPCH channel for spreading factor 128.	Sum	
pmDpchCodePower Sf128_18	eri_pdf_dpchcdpwrsf128 _tab.suuhxjxsfc2aie5db0 35yhsysy	INTEG ER	#	The average transmitted code power on a DPCH channel for spreading factor 128.	Sum	
pmDpchCodePower Sf128_19	eri_pdf_dpchcdpwrsf128 _tab.suuhxk0sfc2aie5db0 35yhsysy	INTEG ER	#	The average transmitted code power on a DPCH channel for spreading factor 128.	Sum	
pmDpchCodePower Sf128_1	eri_pdf_dpchcdpwrsf128 _tab.suuhxivsfc2aie5db0 35yhsysy	INTEG ER	#	The average transmitted code power on a DPCH channel for spreading factor 128.	Sum	
pmDpchCodePower Sf128_20	eri_pdf_dpchcdpwrsf128 _tab.suuhxk2sfc2aie5db0 35yhsysy	INTEG ER	#	The average transmitted code power on a DPCH channel for spreading factor 128.	Sum	
pmDpchCodePower Sf128_21	eri_pdf_dpchcdpwrsf128 _tab.suuhxk4sfc2aie5db0 35yhsysy	INTEG ER	#	The average transmitted code power	Sum	

				on a DPCH channel for spreading factor 128.		
pmDpchCodePowerSf128_22	eri_pdf_dpchcdpwrsf128_tab.suuhxk6sfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 128.	Sum	
pmDpchCodePowerSf128_23	eri_pdf_dpchcdpwrsf128_tab.suuhxkbsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 128.	Sum	
pmDpchCodePowerSf128_24	eri_pdf_dpchcdpwrsf128_tab.suuhxkdsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 128.	Sum	
pmDpchCodePowerSf128_25	eri_pdf_dpchcdpwrsf128_tab.suuhxkfsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 128.	Sum	
pmDpchCodePowerSf128_26	eri_pdf_dpchcdpwrsf128_tab.suuhxkhsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 128.	Sum	
pmDpchCodePowerSf128_27	eri_pdf_dpchcdpwrsf128_tab.suuhxkjsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power	Sum	

				on a DPCH channel for spreading factor 128.		
pmDpchCodePower Sf128_28	eri_pdf_dpchcdpwrsf128_tab.suuhxklsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 128.	Sum	
pmDpchCodePower Sf128_29	eri_pdf_dpchcdpwrsf128_tab.suuhxknsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 128.	Sum	
pmDpchCodePower Sf128_2	eri_pdf_dpchcdpwrsf128_tab.suuhxixsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 128.	Sum	
pmDpchCodePower Sf128_30	eri_pdf_dpchcdpwrsf128_tab.suuhxkpsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 128.	Sum	
pmDpchCodePower Sf128_31	eri_pdf_dpchcdpwrsf128_tab.suuhxkrsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading	Sum	

				factor 128.		
pmDpchCodePowerSf128_32	eri_pdf_dpchcdpwrsf128_tab.suuhxktsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 128.	Sum	
pmDpchCodePowerSf128_33	eri_pdf_dpchcdpwrsf128_tab.suuhxkvsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 128.	Sum	
pmDpchCodePowerSf128_34	eri_pdf_dpchcdpwrsf128_tab.suuhxkxsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 128.	Sum	
pmDpchCodePowerSf128_35	eri_pdf_dpchcdpwrsf128_tab.suuhxl0sfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 128.	Sum	
pmDpchCodePowerSf128_36	eri_pdf_dpchcdpwrsf128_tab.suuhxl2sfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 128.	Sum	
pmDpchCodePowerSf128_37	eri_pdf_dpchcdpwrsf128_tab.suuhxl4sfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading	Sum	

				factor 128.		
pmDpchCodePower Sf128_3	eri_pdf_dpchcdpwrsf128 _tab.suuhxj0sfc2aie5db0 35yhsysy	INTEG ER	#	The average transmitted code power on a DPCH channel for spreading factor 128.	Sum	
pmDpchCodePower Sf128_4	eri_pdf_dpchcdpwrsf128 _tab.suuhxj2sfc2aie5db0 35yhsysy	INTEG ER	#	The average transmitted code power on a DPCH channel for spreading factor 128.	Sum	
pmDpchCodePower Sf128_5	eri_pdf_dpchcdpwrsf128 _tab.suuhxj4sfc2aie5db0 35yhsysy	INTEG ER	#	The average transmitted code power on a DPCH channel for spreading factor 128.	Sum	
pmDpchCodePower Sf128_6	eri_pdf_dpchcdpwrsf128 _tab.suuhxj6sfc2aie5db0 35yhsysy	INTEG ER	#	The average transmitted code power on a DPCH channel for spreading factor 128.	Sum	
pmDpchCodePower Sf128_7	eri_pdf_dpchcdpwrsf128 _tab.suuhxjbsfc2aie5db0 35yhsysy	INTEG ER	#	The average transmitted code power on a DPCH channel for spreading factor 128.	Sum	
pmDpchCodePower	eri_pdf_dpchcdpwrsf128	INTEG	#	The average	Sum	

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Sf128_8	_tab.suuhxjdsfc2aie5db035yhsysy	ER		transmitted code power on a DPCH channel for spreading factor 128.		
pmDpchCodePower Sf128_9	eri_pdf_dpchcdpwrsf128_tab.suuhxjfsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 128.	Sum	

6.69.6 Radio_Link.Ericsson.UMTS.PDF_pmDpchCodePowerSf16

pmDpchCodePowerSf16 PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmDpchCodePower Sf16_0	eri_pdf_dpchcodepwrsf16_tab.suuhxl6sfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 16.	Sum	
pmDpchCodePower Sf16_10	eri_pdf_dpchcodepwrsf16_tab.suuhxltsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 16.	Sum	
pmDpchCodePower Sf16_11	eri_pdf_dpchcodepwrsf16_tab.suuhxlvsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 16.	Sum	

pmDpchCodePowerSf16_12	eri_pdf_dpchcodepwrsf16_tab.suuhxlxsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 16.	Sum	
pmDpchCodePowerSf16_13	eri_pdf_dpchcodepwrsf16_tab.suuhxm0sfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 16.	Sum	
pmDpchCodePowerSf16_14	eri_pdf_dpchcodepwrsf16_tab.suuhxm2sfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 16.	Sum	
pmDpchCodePowerSf16_15	eri_pdf_dpchcodepwrsf16_tab.suuhxm4sfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 16.	Sum	
pmDpchCodePowerSf16_16	eri_pdf_dpchcodepwrsf16_tab.suuhxm6sfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 16.	Sum	
pmDpchCodePowerSf16_17	eri_pdf_dpchcodepwrsf16_tab.suuhxmbsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power	Sum	

				on a DPCH channel for spreading factor 16.		
pmDpchCodePowerSf16_18	eri_pdf_dpchcodepwrsf16_tab.suuhxmdsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 16.	Sum	
pmDpchCodePowerSf16_19	eri_pdf_dpchcodepwrsf16_tab.suuhxmfsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 16.	Sum	
pmDpchCodePowerSf16_1	eri_pdf_dpchcodepwrsf16_tab.suuhxlbsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 16.	Sum	
pmDpchCodePowerSf16_20	eri_pdf_dpchcodepwrsf16_tab.suuhxmhsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 16.	Sum	
pmDpchCodePowerSf16_21	eri_pdf_dpchcodepwrsf16_tab.suuhxmjsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 16.	Sum	
pmDpchCodePowerSf16_22	eri_pdf_dpchcodepwrsf16_tab.suuhxmlsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power	Sum	

				on a DPCH channel for spreading factor 16.		
pmDpchCodePowerSf16_23	eri_pdf_dpchcodepwrsf16_tab.suuhxmnsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 16.	Sum	
pmDpchCodePowerSf16_24	eri_pdf_dpchcodepwrsf16_tab.suuhxmpsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 16.	Sum	
pmDpchCodePowerSf16_25	eri_pdf_dpchcodepwrsf16_tab.suuhxmrsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 16.	Sum	
pmDpchCodePowerSf16_26	eri_pdf_dpchcodepwrsf16_tab.suuhxmtsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 16.	Sum	
pmDpchCodePowerSf16_27	eri_pdf_dpchcodepwrsf16_tab.suuhxmvsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading	Sum	

				factor 16.		
pmDpchCodePowerSf16_28	eri_pdf_dpchcodepwrsf16_tab.suuhxmxsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 16.	Sum	
pmDpchCodePowerSf16_29	eri_pdf_dpchcodepwrsf16_tab.suuhxn0sfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 16.	Sum	
pmDpchCodePowerSf16_2	eri_pdf_dpchcodepwrsf16_tab.suuhxldsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 16.	Sum	
pmDpchCodePowerSf16_30	eri_pdf_dpchcodepwrsf16_tab.suuhxn2sfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 16.	Sum	
pmDpchCodePowerSf16_31	eri_pdf_dpchcodepwrsf16_tab.suuhxn4sfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 16.	Sum	
pmDpchCodePowerSf16_32	eri_pdf_dpchcodepwrsf16_tab.suuhxn6sfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading	Sum	

				factor 16.		
pmDpchCodePowerSf16_33	eri_pdf_dpchcodepwrsf16_tab.suuhxnbsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 16.	Sum	
pmDpchCodePowerSf16_34	eri_pdf_dpchcodepwrsf16_tab.suuhxndsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 16.	Sum	
pmDpchCodePowerSf16_35	eri_pdf_dpchcodepwrsf16_tab.suuhxnfsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 16.	Sum	
pmDpchCodePowerSf16_36	eri_pdf_dpchcodepwrsf16_tab.suuhxnhsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 16.	Sum	
pmDpchCodePowerSf16_37	eri_pdf_dpchcodepwrsf16_tab.suuhxnjsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 16.	Sum	
pmDpchCodePower	eri_pdf_dpchcodepwrsf16	INTEG	#	The average	Sum	

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Sf16_3	_tab.suuhxlfsfc2aie5db035yhsysy	ER		transmitted code power on a DPCH channel for spreading factor 16.		
pmDpchCodePower Sf16_4	eri_pdf_dpchcodepwrsf16_tab.suuhxlhsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 16.	Sum	
pmDpchCodePower Sf16_5	eri_pdf_dpchcodepwrsf16_tab.suuhxljsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 16.	Sum	
pmDpchCodePower Sf16_6	eri_pdf_dpchcodepwrsf16_tab.suuhxllsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 16.	Sum	
pmDpchCodePower Sf16_7	eri_pdf_dpchcodepwrsf16_tab.suuhxlnsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 16.	Sum	
pmDpchCodePower Sf16_8	eri_pdf_dpchcodepwrsf16_tab.suuhxlpsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 16.	Sum	
pmDpchCodePower	eri_pdf_dpchcodepwrsf16	INTEG	#	The average	Sum	

Sf16_9	_tab.suuhxlrsfc2aie5db035yhsysy	ER		transmitted code power on a DPCH channel for spreading factor 16.		

6.69.7 Radio_Link.Ericsson.UMTS.PDF_pmDpchCodePowerSf256

pmDpchCodePowerSf256 PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmDpchCodePowerSf256_0	eri_pdf_dpchcdpwrsf256_tab.suuhxnlsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 256.	Sum	
pmDpchCodePowerSf256_10	eri_pdf_dpchcdpwrsf256_tab.suuhxo6sfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 256.	Sum	
pmDpchCodePowerSf256_11	eri_pdf_dpchcdpwrsf256_tab.suuhxobsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 256.	Sum	
pmDpchCodePowerSf256_12	eri_pdf_dpchcdpwrsf256_tab.suuhxodsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power	Sum	

				on a DPCH channel for spreading factor 256.		
pmDpchCodePowerSf256_13	eri_pdf_dpchcdpwrsf256_tab.suuhxofsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 256.	Sum	
pmDpchCodePowerSf256_14	eri_pdf_dpchcdpwrsf256_tab.suuhxohsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 256.	Sum	
pmDpchCodePowerSf256_15	eri_pdf_dpchcdpwrsf256_tab.suuhxojsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 256.	Sum	
pmDpchCodePowerSf256_16	eri_pdf_dpchcdpwrsf256_tab.suuhxolsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 256.	Sum	
pmDpchCodePowerSf256_17	eri_pdf_dpchcdpwrsf256_tab.suuhxonsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 256.	Sum	
pmDpchCodePowerSf256_18	eri_pdf_dpchcdpwrsf256_tab.suuhxopsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power	Sum	

				on a DPCH channel for spreading factor 256.		
pmDpchCodePower Sf256_19	eri_pdf_dpchcdpwrsf256_tab.suuhxorsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 256.	Sum	
pmDpchCodePower Sf256_1	eri_pdf_dpchcdpwrsf256_tab.suuhxnnsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 256.	Sum	
pmDpchCodePower Sf256_20	eri_pdf_dpchcdpwrsf256_tab.suuhxotsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 256.	Sum	
pmDpchCodePower Sf256_21	eri_pdf_dpchcdpwrsf256_tab.suuhxovsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 256.	Sum	
pmDpchCodePower Sf256_22	eri_pdf_dpchcdpwrsf256_tab.suuhxoxsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading	Sum	

				factor 256.		
pmDpchCodePowerSf256_23	eri_pdf_dpchcdpwrsf256_tab.suuhxp0sfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 256.	Sum	
pmDpchCodePowerSf256_24	eri_pdf_dpchcdpwrsf256_tab.suuhxp2sfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 256.	Sum	
pmDpchCodePowerSf256_25	eri_pdf_dpchcdpwrsf256_tab.suuhxp4sfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 256.	Sum	
pmDpchCodePowerSf256_26	eri_pdf_dpchcdpwrsf256_tab.suuhxp6sfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 256.	Sum	
pmDpchCodePowerSf256_27	eri_pdf_dpchcdpwrsf256_tab.suuhxpbsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 256.	Sum	
pmDpchCodePowerSf256_28	eri_pdf_dpchcdpwrsf256_tab.suuhxpdsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading	Sum	

				factor 256.		
pmDpchCodePower Sf256_29	eri_pdf_dpchcdpwrsf256 _tab.suuhxpfsfc2aie5db0 35yhsysy	INTEG ER	#	The average transmitted code power on a DPCH channel for spreading factor 256.	Sum	
pmDpchCodePower Sf256_2	eri_pdf_dpchcdpwrsf256 _tab.suuhxnpsfc2aie5db0 35yhsysy	INTEG ER	#	The average transmitted code power on a DPCH channel for spreading factor 256.	Sum	
pmDpchCodePower Sf256_30	eri_pdf_dpchcdpwrsf256 _tab.suuhxphsfc2aie5db0 35yhsysy	INTEG ER	#	The average transmitted code power on a DPCH channel for spreading factor 256.	Sum	
pmDpchCodePower Sf256_31	eri_pdf_dpchcdpwrsf256 _tab.suuhxpjsfc2aie5db0 35yhsysy	INTEG ER	#	The average transmitted code power on a DPCH channel for spreading factor 256.	Sum	
pmDpchCodePower Sf256_32	eri_pdf_dpchcdpwrsf256 _tab.suuhxplsfc2aie5db0 35yhsysy	INTEG ER	#	The average transmitted code power on a DPCH channel for spreading factor 256.	Sum	
pmDpchCodePower	eri_pdf_dpchcdpwrsf256	INTEG	#	The average	Sum	

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Sf256_33	_tab.suuhxpnsfc2aie5db035yhsysy	ER		transmitted code power on a DPCH channel for spreading factor 256.		
pmDpchCodePower Sf256_34	eri_pdf_dpchcdpwrsf256_tab.suuhxppsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 256.	Sum	
pmDpchCodePower Sf256_35	eri_pdf_dpchcdpwrsf256_tab.suuhxprsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 256.	Sum	
pmDpchCodePower Sf256_36	eri_pdf_dpchcdpwrsf256_tab.suuhxptsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 256.	Sum	
pmDpchCodePower Sf256_37	eri_pdf_dpchcdpwrsf256_tab.suuhxpvsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 256.	Sum	
pmDpchCodePower Sf256_3	eri_pdf_dpchcdpwrsf256_tab.suuhxnrsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 256.	Sum	
pmDpchCodePower	eri_pdf_dpchcdpwrsf256	INTEG	#	The average	Sum	

Sf256_4	_tab.suuhxntsfc2aie5db035yhsysy	ER		transmitted code power on a DPCH channel for spreading factor 256.		
pmDpchCodePower Sf256_5	eri_pdf_dpchcdpwrsf256_tab.suuhxnvsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 256.	Sum	
pmDpchCodePower Sf256_6	eri_pdf_dpchcdpwrsf256_tab.suuhxnxsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 256.	Sum	
pmDpchCodePower Sf256_7	eri_pdf_dpchcdpwrsf256_tab.suuhxo0sfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 256.	Sum	
pmDpchCodePower Sf256_8	eri_pdf_dpchcdpwrsf256_tab.suuhxo2sfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 256.	Sum	
pmDpchCodePower Sf256_9	eri_pdf_dpchcdpwrsf256_tab.suuhxo4sfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH	Sum	

				channel for spreading factor 256.		

6.69.8 Radio_Link.Ericsson.UMTS.PDF_pmDpchCodePowerSf32

pmDpchCodePowerSf32 PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmDpchCodePowerSf32_0	eri_pdf_dpchcodepwrsf32_tab.suuhxpxsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 32.	Sum	
pmDpchCodePowerSf32_10	eri_pdf_dpchcodepwrsf32_tab.suuhxqlsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 32.	Sum	
pmDpchCodePowerSf32_11	eri_pdf_dpchcodepwrsf32_tab.suuhxqnsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 32.	Sum	
pmDpchCodePowerSf32_12	eri_pdf_dpchcodepwrsf32_tab.suuhxqpsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 32.	Sum	
pmDpchCodePowerSf32_13	eri_pdf_dpchcodepwrsf32_tab.suuhxqrsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power	Sum	

				on a DPCH channel for spreading factor 32.		
pmDpchCodePowerSf32_14	eri_pdf_dpchcodepwrsf32_tab.suuhxqtsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 32.	Sum	
pmDpchCodePowerSf32_15	eri_pdf_dpchcodepwrsf32_tab.suuhxqvsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 32.	Sum	
pmDpchCodePowerSf32_16	eri_pdf_dpchcodepwrsf32_tab.suuhxqxsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 32.	Sum	
pmDpchCodePowerSf32_17	eri_pdf_dpchcodepwrsf32_tab.suuhxr0sfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 32.	Sum	
pmDpchCodePowerSf32_18	eri_pdf_dpchcodepwrsf32_tab.suuhxr2sfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading	Sum	

				factor 32.		
pmDpchCodePowerSf32_19	eri_pdf_dpchcodepwrsf32_tab.suuhxr4sfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 32.	Sum	
pmDpchCodePowerSf32_1	eri_pdf_dpchcodepwrsf32_tab.suuhxq0sfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 32.	Sum	
pmDpchCodePowerSf32_20	eri_pdf_dpchcodepwrsf32_tab.suuhxr6sfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 32.	Sum	
pmDpchCodePowerSf32_21	eri_pdf_dpchcodepwrsf32_tab.suuhxrbsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 32.	Sum	
pmDpchCodePowerSf32_22	eri_pdf_dpchcodepwrsf32_tab.suuhxrdsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 32.	Sum	
pmDpchCodePowerSf32_23	eri_pdf_dpchcodepwrsf32_tab.t1tj054sfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading	Sum	

				factor 32.		
pmDpchCodePower Sf32_24	eri_pdf_dpchcodepwrsf32_tab.t1tj056sfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 32.	Sum	
pmDpchCodePower Sf32_25	eri_pdf_dpchcodepwrsf32_tab.t1tj05bsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 32.	Sum	
pmDpchCodePower Sf32_26	eri_pdf_dpchcodepwrsf32_tab.t1tj05dsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 32.	Sum	
pmDpchCodePower Sf32_27	eri_pdf_dpchcodepwrsf32_tab.t1tj05fsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 32.	Sum	
pmDpchCodePower Sf32_28	eri_pdf_dpchcodepwrsf32_tab.t1tj05hsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 32.	Sum	
pmDpchCodePower	eri_pdf_dpchcodepwrsf3	INTEG	#	The average	Sum	

Sf32_29	2_tab.t1tj05jsfc2aie5db035yhsysy	ER		transmitted code power on a DPCH channel for spreading factor 32.		
pmDpchCodePower Sf32_2	eri_pdf_dpchcodepwrsf32_tab.suuhxq2sfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 32.	Sum	
pmDpchCodePower Sf32_30	eri_pdf_dpchcodepwrsf32_tab.t1tj05lsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 32.	Sum	
pmDpchCodePower Sf32_31	eri_pdf_dpchcodepwrsf32_tab.t1tj05nsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 32.	Sum	
pmDpchCodePower Sf32_32	eri_pdf_dpchcodepwrsf32_tab.t1tj05psfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 32.	Sum	
pmDpchCodePower Sf32_33	eri_pdf_dpchcodepwrsf32_tab.t1tj05rsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 32.	Sum	
pmDpchCodePower	eri_pdf_dpchcodepwrsf3	INTEG	#	The average	Sum	

Sf32_34	2_tab.t1tj05tsfc2aie5db035yhsysy	ER		transmitted code power on a DPCH channel for spreading factor 32.		
pmDpchCodePower Sf32_35	eri_pdf_dpchcodepwrsf32_tab.t1tj05vsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 32.	Sum	
pmDpchCodePower Sf32_36	eri_pdf_dpchcodepwrsf32_tab.t1tj05xsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 32.	Sum	
pmDpchCodePower Sf32_37	eri_pdf_dpchcodepwrsf32_tab.t1tj060sfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 32.	Sum	
pmDpchCodePower Sf32_3	eri_pdf_dpchcodepwrsf32_tab.suuhxq4sfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 32.	Sum	
pmDpchCodePower Sf32_4	eri_pdf_dpchcodepwrsf32_tab.suuhxq6sfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH	Sum	

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				channel for spreading factor 32.		
pmDpchCodePowerSf32_5	eri_pdf_dpchcodepwrsf32_tab.suuhxqbsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 32.	Sum	
pmDpchCodePowerSf32_6	eri_pdf_dpchcodepwrsf32_tab.suuhxqdsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 32.	Sum	
pmDpchCodePowerSf32_7	eri_pdf_dpchcodepwrsf32_tab.suuhxqfsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 32.	Sum	
pmDpchCodePowerSf32_8	eri_pdf_dpchcodepwrsf32_tab.suuhxqhsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 32.	Sum	
pmDpchCodePowerSf32_9	eri_pdf_dpchcodepwrsf32_tab.suuhxqjsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 32.	Sum	

6.69.9 Radio_Link.Ericsson.UMTS.PDF_pmDpchCodePowerSf4

pmDpchCodePowerSf4 PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators

pmDpchCodePowerSf4_0	eri_pdf_dpchcodepwrsf4_tab.t1tj062sfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 4.	Sum	
pmDpchCodePowerSf4_10	eri_pdf_dpchcodepwrsf4_tab.t1tj06psfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 4.	Sum	
pmDpchCodePowerSf4_11	eri_pdf_dpchcodepwrsf4_tab.t1tj06rsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 4.	Sum	
pmDpchCodePowerSf4_12	eri_pdf_dpchcodepwrsf4_tab.t1tj06tsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 4.	Sum	
pmDpchCodePowerSf4_13	eri_pdf_dpchcodepwrsf4_tab.t1tj06vsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 4.	Sum	
pmDpchCodePowerSf4_14	eri_pdf_dpchcodepwrsf4_tab.t1tj06xsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 4.	Sum	

pmDpchCodePowerSf4_15	eri_pdf_dpchcodepwrsf4_tab.t1tj0a0sfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 4.	Sum	
pmDpchCodePowerSf4_16	eri_pdf_dpchcodepwrsf4_tab.t1tj0a2sfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 4.	Sum	
pmDpchCodePowerSf4_17	eri_pdf_dpchcodepwrsf4_tab.t1tj0a4sfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 4.	Sum	
pmDpchCodePowerSf4_18	eri_pdf_dpchcodepwrsf4_tab.t1tj0a6sfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 4.	Sum	
pmDpchCodePowerSf4_19	eri_pdf_dpchcodepwrsf4_tab.t1tj0absfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 4.	Sum	
pmDpchCodePowerSf4_1	eri_pdf_dpchcodepwrsf4_tab.t1tj064sfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power	Sum	

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				on a DPCH channel for spreading factor 4.		
pmDpchCodePowerSf4_20	eri_pdf_dpchcodepwrsf4_tab.t1tj0adsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 4.	Sum	
pmDpchCodePowerSf4_21	eri_pdf_dpchcodepwrsf4_tab.t1tj0afsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 4.	Sum	
pmDpchCodePowerSf4_22	eri_pdf_dpchcodepwrsf4_tab.t1tj0ahsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 4.	Sum	
pmDpchCodePowerSf4_23	eri_pdf_dpchcodepwrsf4_tab.t1tj0ajsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 4.	Sum	
pmDpchCodePowerSf4_24	eri_pdf_dpchcodepwrsf4_tab.t1tj0alsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 4.	Sum	
pmDpchCodePowerSf4_25	eri_pdf_dpchcodepwrsf4_tab.t1tj0ansfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power	Sum	

				on a DPCH channel for spreading factor 4.		
pmDpchCodePowerSf4_26	eri_pdf_dpchcodepwrsf4_tab.t1tj0apsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 4.	Sum	
pmDpchCodePowerSf4_27	eri_pdf_dpchcodepwrsf4_tab.t1tj0arsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 4.	Sum	
pmDpchCodePowerSf4_28	eri_pdf_dpchcodepwrsf4_tab.t1tj0atsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 4.	Sum	
pmDpchCodePowerSf4_29	eri_pdf_dpchcodepwrsf4_tab.t1tj0avsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 4.	Sum	
pmDpchCodePowerSf4_2	eri_pdf_dpchcodepwrsf4_tab.t1tj066sfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading	Sum	

				factor 4.		
pmDpchCodePowerSf4_30	eri_pdf_dpchcodepwrsf4_tab.t1tj0axsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 4.	Sum	
pmDpchCodePowerSf4_31	eri_pdf_dpchcodepwrsf4_tab.t1tj0b0sfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 4.	Sum	
pmDpchCodePowerSf4_32	eri_pdf_dpchcodepwrsf4_tab.t1tj0b2sfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 4.	Sum	
pmDpchCodePowerSf4_33	eri_pdf_dpchcodepwrsf4_tab.t1tj0b4sfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 4.	Sum	
pmDpchCodePowerSf4_34	eri_pdf_dpchcodepwrsf4_tab.t1tj0b6sfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 4.	Sum	
pmDpchCodePowerSf4_35	eri_pdf_dpchcodepwrsf4_tab.t1tj0bbsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading	Sum	

				factor 4.		
pmDpchCodePowerSf4_36	eri_pdf_dpchcodepwrsf4_tab.t1tj0bdsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 4.	Sum	
pmDpchCodePowerSf4_37	eri_pdf_dpchcodepwrsf4_tab.t1tj0bfsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 4.	Sum	
pmDpchCodePowerSf4_3	eri_pdf_dpchcodepwrsf4_tab.t1tj06bsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 4.	Sum	
pmDpchCodePowerSf4_4	eri_pdf_dpchcodepwrsf4_tab.t1tj06dsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 4.	Sum	
pmDpchCodePowerSf4_5	eri_pdf_dpchcodepwrsf4_tab.t1tj06fsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 4.	Sum	
pmDpchCodePowe	eri_pdf_dpchcodepwrsf4	INTEG	#	The average	Sum	

rSf4_6	_tab.t1tj06hsfc2aie5db035yhsysy	ER		transmitted code power on a DPCH channel for spreading factor 4.		
pmDpchCodePowerSf4_7	eri_pdf_dpchcodepwrsf4_tab.t1tj06jsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 4.	Sum	
pmDpchCodePowerSf4_8	eri_pdf_dpchcodepwrsf4_tab.t1tj06lsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 4.	Sum	
pmDpchCodePowerSf4_9	eri_pdf_dpchcodepwrsf4_tab.t1tj06nsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 4.	Sum	

6.69.10Radio_Link.Ericsson.UMTS.PDF_pmDpchCodePowerSf64

pmDpchCodePowerSf64 PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmDpchCodePowerSf64_0	eri_pdf_dpchcodepwrsf64_tab.t1tj0bhsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 64.	Sum	

pmDpchCodePowerSf64_10	eri_pdf_dpchcodepwrsf64_tab.t1tj0c2sfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 64.	Sum	
pmDpchCodePowerSf64_11	eri_pdf_dpchcodepwrsf64_tab.t1tj0c4sfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 64.	Sum	
pmDpchCodePowerSf64_12	eri_pdf_dpchcodepwrsf64_tab.t1tj0c6sfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 64.	Sum	
pmDpchCodePowerSf64_13	eri_pdf_dpchcodepwrsf64_tab.t1tj0cbsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 64.	Sum	
pmDpchCodePowerSf64_14	eri_pdf_dpchcodepwrsf64_tab.t1tj0cdsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 64.	Sum	
pmDpchCodePowerSf64_15	eri_pdf_dpchcodepwrsf64_tab.t1tj0cfsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power	Sum	

				on a DPCH channel for spreading factor 64.		
pmDpchCodePowerSf64_16	eri_pdf_dpchcodepwrsf64_tab.t1tj0chsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 64.	Sum	
pmDpchCodePowerSf64_17	eri_pdf_dpchcodepwrsf64_tab.t1tj0cjsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 64.	Sum	
pmDpchCodePowerSf64_18	eri_pdf_dpchcodepwrsf64_tab.t1tj0clsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 64.	Sum	
pmDpchCodePowerSf64_19	eri_pdf_dpchcodepwrsf64_tab.t1tj0cnsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 64.	Sum	
pmDpchCodePowerSf64_1	eri_pdf_dpchcodepwrsf64_tab.t1tj0bjsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 64.	Sum	
pmDpchCodePowerSf64_20	eri_pdf_dpchcodepwrsf64_tab.t1tj0cpsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power	Sum	

				on a DPCH channel for spreading factor 64.		
pmDpchCodePowerSf64_21	eri_pdf_dpchcodepwrsf64_tab.t1tj0crsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 64.	Sum	
pmDpchCodePowerSf64_22	eri_pdf_dpchcodepwrsf64_tab.t1tj0ctsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 64.	Sum	
pmDpchCodePowerSf64_23	eri_pdf_dpchcodepwrsf64_tab.t1tj0cvsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 64.	Sum	
pmDpchCodePowerSf64_24	eri_pdf_dpchcodepwrsf64_tab.t1tj0cxsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 64.	Sum	
pmDpchCodePowerSf64_25	eri_pdf_dpchcodepwrsf64_tab.t1tj0d0sfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading	Sum	

				factor 64.		
pmDpchCodePowerSf64_26	eri_pdf_dpchcodepwrsf64_tab.t1tj0d2sfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 64.	Sum	
pmDpchCodePowerSf64_27	eri_pdf_dpchcodepwrsf64_tab.t1tj0d4sfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 64.	Sum	
pmDpchCodePowerSf64_28	eri_pdf_dpchcodepwrsf64_tab.t1tj0d6sfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 64.	Sum	
pmDpchCodePowerSf64_29	eri_pdf_dpchcodepwrsf64_tab.t1tj0dbsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 64.	Sum	
pmDpchCodePowerSf64_2	eri_pdf_dpchcodepwrsf64_tab.t1tj0blsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 64.	Sum	
pmDpchCodePowerSf64_30	eri_pdf_dpchcodepwrsf64_tab.t1tj0ddsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading	Sum	

				factor 64.		
pmDpchCodePowerSf64_31	eri_pdf_dpchcodepwrsf64_tab.t1tj0dfsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 64.	Sum	
pmDpchCodePowerSf64_32	eri_pdf_dpchcodepwrsf64_tab.t1tj0dhsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 64.	Sum	
pmDpchCodePowerSf64_33	eri_pdf_dpchcodepwrsf64_tab.t1tj0djsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 64.	Sum	
pmDpchCodePowerSf64_34	eri_pdf_dpchcodepwrsf64_tab.t1tj0dlsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 64.	Sum	
pmDpchCodePowerSf64_35	eri_pdf_dpchcodepwrsf64_tab.t1tj0dnsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 64.	Sum	
pmDpchCodePower	eri_pdf_dpchcodepwrsf6	INTEG	#	The average	Sum	

Sf64_36	4_tab.t1tj0dpsfc2aie5db035yhsysy	ER		transmitted code power on a DPCH channel for spreading factor 64.		
pmDpchCodePower Sf64_37	eri_pdf_dpchcodepwrsf64_tab.t1tj0drsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 64.	Sum	
pmDpchCodePower Sf64_3	eri_pdf_dpchcodepwrsf64_tab.t1tj0bnsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 64.	Sum	
pmDpchCodePower Sf64_4	eri_pdf_dpchcodepwrsf64_tab.t1tj0bpsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 64.	Sum	
pmDpchCodePower Sf64_5	eri_pdf_dpchcodepwrsf64_tab.t1tj0brsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 64.	Sum	
pmDpchCodePower Sf64_6	eri_pdf_dpchcodepwrsf64_tab.t1tj0btsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 64.	Sum	
pmDpchCodePower	eri_pdf_dpchcodepwrsf6	INTEG	#	The average	Sum	

Sf64_7	4_tab.t1tj0bvsfc2aie5db035yhsysy	ER		transmitted code power on a DPCH channel for spreading factor 64.		
pmDpchCodePowerSf64_8	eri_pdf_dpchcodepwrsf64_tab.t1tj0bxsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 64.	Sum	
pmDpchCodePowerSf64_9	eri_pdf_dpchcodepwrsf64_tab.t1tj0c0sfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 64.	Sum	

6.69.11Radio_Link.Ericsson.UMTS.PDF_pmDpchCodePowerSf8

pmDpchCodePowerSf8 PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmDpchCodePowerSf8_0	eri_pdf_dpchcodepwrsf8_tab.t1tj0dtsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 8.	Sum	
pmDpchCodePowerSf8_10	eri_pdf_dpchcodepwrsf8_tab.t1tj0ehsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power	Sum	

				on a DPCH channel for spreading factor 8.		
pmDpchCodePowerSf8_11	eri_pdf_dpchcodepwrsf8_tab.t1tj0ejsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 8.	Sum	
pmDpchCodePowerSf8_12	eri_pdf_dpchcodepwrsf8_tab.t1tj0elsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 8.	Sum	
pmDpchCodePowerSf8_13	eri_pdf_dpchcodepwrsf8_tab.t1tj0ensfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 8.	Sum	
pmDpchCodePowerSf8_14	eri_pdf_dpchcodepwrsf8_tab.t1tj0epsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 8.	Sum	
pmDpchCodePowerSf8_15	eri_pdf_dpchcodepwrsf8_tab.t1tj0ersfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 8.	Sum	
pmDpchCodePowerSf8_16	eri_pdf_dpchcodepwrsf8_tab.t1tj0etsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power	Sum	

				on a DPCH channel for spreading factor 8.		
pmDpchCodePowerSf8_17	eri_pdf_dpchcodepwrsf8_tab.t1tj0evsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 8.	Sum	
pmDpchCodePowerSf8_18	eri_pdf_dpchcodepwrsf8_tab.t1tj0exsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 8.	Sum	
pmDpchCodePowerSf8_19	eri_pdf_dpchcodepwrsf8_tab.t1tj0f0sfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 8.	Sum	
pmDpchCodePowerSf8_1	eri_pdf_dpchcodepwrsf8_tab.t1tj0dvsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 8.	Sum	
pmDpchCodePowerSf8_20	eri_pdf_dpchcodepwrsf8_tab.t1tj0f2sfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading	Sum	

				factor 8.		
pmDpchCodePowerSf8_21	eri_pdf_dpchcodepwrsf8_tab.t1tj0f4sfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 8.	Sum	
pmDpchCodePowerSf8_22	eri_pdf_dpchcodepwrsf8_tab.t1tj0f6sfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 8.	Sum	
pmDpchCodePowerSf8_23	eri_pdf_dpchcodepwrsf8_tab.t1tj0fbsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 8.	Sum	
pmDpchCodePowerSf8_24	eri_pdf_dpchcodepwrsf8_tab.t1tj0fdsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 8.	Sum	
pmDpchCodePowerSf8_25	eri_pdf_dpchcodepwrsf8_tab.t1tj0ffsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 8.	Sum	
pmDpchCodePowerSf8_26	eri_pdf_dpchcodepwrsf8_tab.t1tj0fhsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading	Sum	

				factor 8.		
pmDpchCodePowerSf8_27	eri_pdf_dpchcodepwrsf8_tab.t1tj0fjsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 8.	Sum	
pmDpchCodePowerSf8_28	eri_pdf_dpchcodepwrsf8_tab.t1tj0flsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 8.	Sum	
pmDpchCodePowerSf8_29	eri_pdf_dpchcodepwrsf8_tab.t1tj0fnsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 8.	Sum	
pmDpchCodePowerSf8_2	eri_pdf_dpchcodepwrsf8_tab.t1tj0dxsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 8.	Sum	
pmDpchCodePowerSf8_30	eri_pdf_dpchcodepwrsf8_tab.t1tj0fpsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 8.	Sum	
pmDpchCodePowe	eri_pdf_dpchcodepwrsf8	INTEG	#	The average	Sum	

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rSf8_31	_tab.t1tj0frsfc2aie5db035yhsysy	ER		transmitted code power on a DPCH channel for spreading factor 8.		
pmDpchCodePowerSf8_32	eri_pdf_dpchcodepwrsf8_tab.t1tj0ftsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 8.	Sum	
pmDpchCodePowerSf8_33	eri_pdf_dpchcodepwrsf8_tab.t1tj0fvsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 8.	Sum	
pmDpchCodePowerSf8_34	eri_pdf_dpchcodepwrsf8_tab.t1tj0fxsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 8.	Sum	
pmDpchCodePowerSf8_35	eri_pdf_dpchcodepwrsf8_tab.t1tj0g0sfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 8.	Sum	
pmDpchCodePowerSf8_36	eri_pdf_dpchcodepwrsf8_tab.t1tj0g2sfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 8.	Sum	
pmDpchCodePowe	eri_pdf_dpchcodepwrsf8	INTEG	#	The average	Sum	

rSf8_37	_tab.t1tj0g4sfc2aie5db035yhsysy	ER		transmitted code power on a DPCH channel for spreading factor 8.		
pmDpchCodePowerSf8_3	eri_pdf_dpchcodepwrsf8_tab.t1tj0e0sfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 8.	Sum	
pmDpchCodePowerSf8_4	eri_pdf_dpchcodepwrsf8_tab.t1tj0e2sfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 8.	Sum	
pmDpchCodePowerSf8_5	eri_pdf_dpchcodepwrsf8_tab.t1tj0e4sfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 8.	Sum	
pmDpchCodePowerSf8_6	eri_pdf_dpchcodepwrsf8_tab.t1tj0e6sfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 8.	Sum	
pmDpchCodePowerSf8_7	eri_pdf_dpchcodepwrsf8_tab.t1tj0ebsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH	Sum	

				channel for spreading factor 8.		
pmDpchCodePowerSf8_8	eri_pdf_dpchcodepwrsf8_tab.t1tj0edsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 8.	Sum	
pmDpchCodePowerSf8_9	eri_pdf_dpchcodepwrsf8_tab.t1tj0efsfc2aie5db035yhsysy	INTEGER	#	The average transmitted code power on a DPCH channel for spreading factor 8.	Sum	

6.69.12Radio_Link.Ericsson.UMTS.PDF_pmDpdchBer

pmDpdchBer PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmDpdchBer_0	eri_pdf_pmdpdchber_tab.tawg13vsfc2aie5db035yhsysy	INTEGER	#	The average BER for a transport channel carried by a DPDCH physical channel. Note that the values will contain DPCCH BER when it is not possible to measure DPDCH (no data on the TrCH). Measurement is performed on RadioLinkSet	Sum	

				not on RadioLink - ie after RadioLink combination in UpLink.		
pmDpdchBer_10	eri_pdf_pmdpdchber_tab.tawg14jsfc2aie5db035yhsysy	INTEGER	#	The average BER for a transport channel carried by a DPDCH physical channel. Note that the values will contain DPCCH BER when it is not possible to measure DPDCH (no data on the TrCH). Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.	Sum	
pmDpdchBer_11	eri_pdf_pmdpdchber_tab.tawg14lsfc2aie5db035yhsysy	INTEGER	#	The average BER for a transport channel carried by a DPDCH physical channel. Note that the values will contain DPCCH BER when it is not	Sum	

				possible to measure DPDCH (no data on the TrCH). Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.		
pmDpdchBer_12	eri_pdf_pmdpdchber_tab.tawg14nsfc2aie5db035yhsysy	INTEGER	#	The average BER for a transport channel carried by a DPDCH physical channel. Note that the values will contain DPCCH BER when it is not possible to measure DPDCH (no data on the TrCH). Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.	Sum	
pmDpdchBer_13	eri_pdf_pmdpdchber_tab.tawg14psfc2aie5db035yhsysy	INTEGER	#	The average BER for a transport channel carried by a DPDCH physical channel. Note that the values	Sum	

				will contain DPCCH BER when it is not possible to measure DPDCH (no data on the TrCH). Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.		
pmDpdchBer_14	eri_pdf_pmdpdchber_tab.tawg14rsfc2aie5db035yhsysy	INTEGER	#	The average BER for a transport channel carried by a DPDCH physical channel. Note that the values will contain DPCCH BER when it is not possible to measure DPDCH (no data on the TrCH). Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.	Sum	

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pmDpdchBer_15	eri_pdf_pmdpdchber_tab.tawg14tsfc2aie5db035yhsysy	INTEGER	#	The average BER for a transport channel carried by a DPDCH physical channel. Note that the values will contain DPCCH BER when it is not possible to measure DPDCH (no data on the TrCH). Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.	Sum	
pmDpdchBer_16	eri_pdf_pmdpdchber_tab.tawg14vsfc2aie5db035yhsysy	INTEGER	#	The average BER for a transport channel carried by a DPDCH physical channel. Note that the values will contain DPCCH BER when it is not possible to measure DPDCH (no data on the TrCH). Measurement is performed on RadioLinkSet not on RadioLink - ie	Sum	

				after RadioLink combination in UpLink.		
pmDpdchBer_17	eri_pdf_pmdpdchber_tab.tawg14xsfc2aie5db035yhsysy	INTEGER	#	The average BER for a transport channel carried by a DPDCH physical channel. Note that the values will contain DPCCH BER when it is not possible to measure DPDCH (no data on the TrCH). Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.	Sum	
pmDpdchBer_18	eri_pdf_pmdpdchber_tab.tawg150sfc2aie5db035yhsysy	INTEGER	#	The average BER for a transport channel carried by a DPDCH physical channel. Note that the values will contain DPCCH BER when it is not possible to measure	Sum	

				DPDCH (no data on the TrCH). Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.		
pmDpdchBer_19	eri_pdf_pmdpdchber_tab.tawg152sfc2aie5db035yhsysy	INTEGER	#	The average BER for a transport channel carried by a DPDCH physical channel. Note that the values will contain DPCCH BER when it is not possible to measure DPDCH (no data on the TrCH). Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.	Sum	
pmDpdchBer_1	eri_pdf_pmdpdchber_tab.tawg13xsfc2aie5db035yhsysy	INTEGER	#	The average BER for a transport channel carried by a DPDCH physical channel. Note that the values will contain DPCCH BER	Sum	

				when it is not possible to measure DPDCH (no data on the TrCH). Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.		
pmDpdchBer_20	eri_pdf_pmdpdchber_tab.tawg154sfc2aie5db035yhsysy	INTEGER	#	The average BER for a transport channel carried by a DPDCH physical channel. Note that the values will contain DPCCH BER when it is not possible to measure DPDCH (no data on the TrCH). Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.	Sum	
pmDpdchBer_21	eri_pdf_pmdpdchber_tab.tawg156sfc2aie5db035yh	INTEGER	#	The average BER for a	Sum	

	sysy			transport channel carried by a DPDCH physical channel. Note that the values will contain DPCCH BER when it is not possible to measure DPDCH (no data on the TrCH). Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.		
pmDpdchBer_22	eri_pdf_pmdpdchber_tab.tawg15bsfc2aie5db035yhsysy	INTEGER	#	The average BER for a transport channel carried by a DPDCH physical channel. Note that the values will contain DPCCH BER when it is not possible to measure DPDCH (no data on the TrCH). Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in	Sum	

				UpLink.		
pmDpdchBer_23	eri_pdf_pmdpdchber_tab.tawg15dsfc2aie5db035yhsysy	INTEGER	#	The average BER for a transport channel carried by a DPDCH physical channel. Note that the values will contain DPCCH BER when it is not possible to measure DPDCH (no data on the TrCH). Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.	Sum	
pmDpdchBer_24	eri_pdf_pmdpdchber_tab.tawg15fsfc2aie5db035yhsysy	INTEGER	#	The average BER for a transport channel carried by a DPDCH physical channel. Note that the values will contain DPCCH BER when it is not possible to measure DPDCH (no data on the	Sum	

				TrCH). Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.		
pmDpdchBer_2	eri_pdf_pmdpdchber_tab.tawg140sfc2aie5db035yhsysy	INTEGER	#	The average BER for a transport channel carried by a DPDCH physical channel. Note that the values will contain DPCCH BER when it is not possible to measure DPDCH (no data on the TrCH). Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.	Sum	
pmDpdchBer_3	eri_pdf_pmdpdchber_tab.tawg142sfc2aie5db035yhsysy	INTEGER	#	The average BER for a transport channel carried by a DPDCH physical channel. Note that the values will contain DPCCH BER when it is not possible to	Sum	

				measure DPDCH (no data on the TrCH). Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.		
pmDpdchBer_4	eri_pdf_pmdpdchber_tab.tawg144sfc2aie5db035yhsysy	INTEGER	#	The average BER for a transport channel carried by a DPDCH physical channel. Note that the values will contain DPCCH BER when it is not possible to measure DPDCH (no data on the TrCH). Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.	Sum	
pmDpdchBer_5	eri_pdf_pmdpdchber_tab.tawg146sfc2aie5db035yhsysy	INTEGER	#	The average BER for a transport channel carried	Sum	

				by a DPDCH physical channel. Note that the values will contain DPCCH BER when it is not possible to measure DPDCH (no data on the TrCH). Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.		
pmDpdchBer_6	eri_pdf_pmdpdchber_tab.tawg14bsfc2aie5db035yhsysy	INTEGER	#	The average BER for a transport channel carried by a DPDCH physical channel. Note that the values will contain DPCCH BER when it is not possible to measure DPDCH (no data on the TrCH). Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.	Sum	
pmDpdchBer_7	eri_pdf_pmdpdchber_tab.	INTEG	#	The average	Sum	

	tawg14dsfc2aie5db035yhsysy	ER		BER for a transport channel carried by a DPDCH physical channel. Note that the values will contain DPCCH BER when it is not possible to measure DPDCH (no data on the TrCH). Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.		
pmDpdchBer_8	eri_pdf_pmdpdchber_tab.tawg14fsfc2aie5db035yhsysy	INTEGER	#	The average BER for a transport channel carried by a DPDCH physical channel. Note that the values will contain DPCCH BER when it is not possible to measure DPDCH (no data on the TrCH). Measurement is	Sum	

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				performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.		
pmDpdchBer_9	eri_pdf_pmdpdchber_tab.tawg14hsfc2aie5db035yhsysy	INTEGER	#	The average BER for a transport channel carried by a DPDCH physical channel. Note that the values will contain DPCCH BER when it is not possible to measure DPDCH (no data on the TrCH). Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.	Sum	

6.69.13Radio_Link.Ericsson.UMTS.PDF_pmOutOfSynch

pmOutOfSynch PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmOutOfSynch_0	eri_pdf_pmoutofsynch_tab.tawg15hsfc2aie5db035yhsysy	INTEGER	#	Duration of out-of-sync. Reported for all Radio Link Sets (RLSs)	Sum	

				activated during the granularity period. Measurement is performed on RLS, not on Radio Link (RL) - that is, after RL combination in uplink.		
pmOutOfSynch_10	eri_pdf_pmoutofsynch_tab.tawg162sfc2aie5db035yhsysy	INTEGER	#	Duration of out-of-sync. Reported for all Radio Link Sets (RLSs) activated during the granularity period. Measurement is performed on RLS, not on Radio Link (RL) - that is, after RL combination in uplink.	Sum	
pmOutOfSynch_11	eri_pdf_pmoutofsynch_tab.tawg164sfc2aie5db035yhsysy	INTEGER	#	Duration of out-of-sync. Reported for all Radio Link Sets (RLSs) activated during the granularity period. Measurement is performed on	Sum	

				RLS, not on Radio Link (RL) - that is, after RL combination in uplink.		
pmOutOfSynch_12	eri_pdf_pmoutofsynch_tab.tawg166sfc2aie5db035yhsysy	INTEGER	#	Duration of out-of-sync. Reported for all Radio Link Sets (RLSs) activated during the granularity period. Measurement is performed on RLS, not on Radio Link (RL) - that is, after RL combination in uplink.	Sum	
pmOutOfSynch_13	eri_pdf_pmoutofsynch_tab.tawg16bsfc2aie5db035yhsysy	INTEGER	#	Duration of out-of-sync. Reported for all Radio Link Sets (RLSs) activated during the granularity period. Measurement is performed on RLS, not on Radio Link (RL) - that is, after RL combination in uplink.	Sum	
pmOutOfSynch_14	eri_pdf_pmoutofsynch_tab.tawg16dsfc2aie5db035yhsysy	INTEGER	#	Duration of out-of-sync. Reported for all Radio Link	Sum	

				Sets (RLSs) activated during the granularity period. Measurement is performed on RLS, not on Radio Link (RL) - that is, after RL combination in uplink.		
pmOutOfSynch_15	eri_pdf_pmoutofsynch_tab.tawg16fsfc2aie5db035yhsysy	INTEGER	#	Duration of out-of-sync. Reported for all Radio Link Sets (RLSs) activated during the granularity period. Measurement is performed on RLS, not on Radio Link (RL) - that is, after RL combination in uplink.	Sum	
pmOutOfSynch_16	eri_pdf_pmoutofsynch_tab.tawg16hsfc2aie5db035yhsysy	INTEGER	#	Duration of out-of-sync. Reported for all Radio Link Sets (RLSs) activated during the granularity period. Measurement is	Sum	

				performed on RLS, not on Radio Link (RL) - that is, after RL combination in uplink.		
pmOutOfSynch_17	eri_pdf_pmoutofsynch_tab.tawg16jsfc2aie5db035yhsysy	INTEGER	#	Duration of out-of-sync. Reported for all Radio Link Sets (RLSs) activated during the granularity period. Measurement is performed on RLS, not on Radio Link (RL) - that is, after RL combination in uplink.	Sum	
pmOutOfSynch_18	eri_pdf_pmoutofsynch_tab.tawg16lsfc2aie5db035yhsysy	INTEGER	#	Duration of out-of-sync. Reported for all Radio Link Sets (RLSs) activated during the granularity period. Measurement is performed on RLS, not on Radio Link (RL) - that is, after RL combination in uplink.	Sum	
pmOutOfSynch_19	eri_pdf_pmoutofsynch_tab.tawg16nsfc2aie5db035yhsysy	INTEGER	#	Duration of out-of-sync. Reported for all	Sum	

				Radio Link Sets (RLSs) activated during the granularity period. Measurement is performed on RLS, not on Radio Link (RL) - that is, after RL combination in uplink.		
pmOutOfSynch_1	eri_pdf_pmoutofsynch_tab.tawg15jsfc2aie5db035yhsysy	INTEGER	#	Duration of out-of-sync. Reported for all Radio Link Sets (RLSs) activated during the granularity period. Measurement is performed on RLS, not on Radio Link (RL) - that is, after RL combination in uplink.	Sum	
pmOutOfSynch_20	eri_pdf_pmoutofsynch_tab.tawg16psfc2aie5db035yhsysy	INTEGER	#	Duration of out-of-sync. Reported for all Radio Link Sets (RLSs) activated during the granularity period.	Sum	

				Measurement is performed on RLS, not on Radio Link (RL) - that is, after RL combination in uplink.		
pmOutOfSynch_21	eri_pdf_pmoutofsynch_tab.tawg16rsfc2aie5db035yhsysy	INTEGER	#	Duration of out-of-sync. Reported for all Radio Link Sets (RLSs) activated during the granularity period. Measurement is performed on RLS, not on Radio Link (RL) - that is, after RL combination in uplink.	Sum	
pmOutOfSynch_22	eri_pdf_pmoutofsynch_tab.tawg16tsfc2aie5db035yhsysy	INTEGER	#	Duration of out-of-sync. Reported for all Radio Link Sets (RLSs) activated during the granularity period. Measurement is performed on RLS, not on Radio Link (RL) - that is, after RL combination in uplink.	Sum	
pmOutOfSynch_23	eri_pdf_pmoutofsynch_tab.tawg16vsfc2aie5db035y	INTEGER	#	Duration of out-of-sync.	Sum	

	hsysy			Reported for all Radio Link Sets (RLSs) activated during the granularity period. Measurement is performed on RLS, not on Radio Link (RL) - that is, after RL combination in uplink.		
pmOutOfSynch_24	eri_pdf_pmoutofsynch_tab.tawg16xsfc2aie5db035yhsysy	INTEGER	#	Duration of out-of-sync. Reported for all Radio Link Sets (RLSs) activated during the granularity period. Measurement is performed on RLS, not on Radio Link (RL) - that is, after RL combination in uplink.	Sum	
pmOutOfSynch_25	eri_pdf_pmoutofsynch_tab.tawg1a0sfc2aie5db035yhsysy	INTEGER	#	Duration of out-of-sync. Reported for all Radio Link Sets (RLSs) activated during the granularity	Sum	

				period. Measurement is performed on RLS, not on Radio Link (RL) - that is, after RL combination in uplink.		
pmOutOfSynch_26	eri_pdf_pmoutofsynch_tab.tawg1a2sfc2aie5db035yhsysy	INTEGER	#	Duration of out-of-sync. Reported for all Radio Link Sets (RLSs) activated during the granularity period. Measurement is performed on RLS, not on Radio Link (RL) - that is, after RL combination in uplink.	Sum	
pmOutOfSynch_27	eri_pdf_pmoutofsynch_tab.tawg1a4sfc2aie5db035yhsysy	INTEGER	#	Duration of out-of-sync. Reported for all Radio Link Sets (RLSs) activated during the granularity period. Measurement is performed on RLS, not on Radio Link (RL) - that is, after RL combination in uplink.	Sum	
pmOutOfSynch_	eri_pdf_pmoutofsynch_ta	INTEG	#	Duration of	Sum	

28	b.tawg1a6sfc2aie5db035yhsysy	ER		out-of-sync. Reported for all Radio Link Sets (RLSs) activated during the granularity period. Measurement is performed on RLS, not on Radio Link (RL) - that is, after RL combination in uplink.		
pmOutOfSynch_29	eri_pdf_pmoutofsynch_tab.tawg1absfc2aie5db035yhsysy	INTEGER	#	Duration of out-of-sync. Reported for all Radio Link Sets (RLSs) activated during the granularity period. Measurement is performed on RLS, not on Radio Link (RL) - that is, after RL combination in uplink.	Sum	
pmOutOfSynch_2	eri_pdf_pmoutofsynch_tab.tawg15lsfc2aie5db035yhsysy	INTEGER	#	Duration of out-of-sync. Reported for all Radio Link Sets (RLSs) activated during the	Sum	

				granularity period. Measurement is performed on RLS, not on Radio Link (RL) - that is, after RL combination in uplink.		
pmOutOfSynch_30	eri_pdf_pmoutofsynch_tab.tawg1adsfc2aie5db035yhsysy	INTEGER	#	Duration of out-of-sync. Reported for all Radio Link Sets (RLSs) activated during the granularity period. Measurement is performed on RLS, not on Radio Link (RL) - that is, after RL combination in uplink.	Sum	
pmOutOfSynch_31	eri_pdf_pmoutofsynch_tab.tawg1afsfc2aie5db035yhsysy	INTEGER	#	Duration of out-of-sync. Reported for all Radio Link Sets (RLSs) activated during the granularity period. Measurement is performed on RLS, not on Radio Link (RL) - that is, after RL combination in uplink.	Sum	

pmOutOfSynch_32	eri_pdf_pmoutofsynch_tab.tawg1ahsfc2aie5db035yhsysy	INTEGER	#	Duration of out-of-sync. Reported for all Radio Link Sets (RLSs) activated during the granularity period. Measurement is performed on RLS, not on Radio Link (RL) - that is, after RL combination in uplink.	Sum	
pmOutOfSynch_33	eri_pdf_pmoutofsynch_tab.tawg1ajsfc2aie5db035yhsysy	INTEGER	#	Duration of out-of-sync. Reported for all Radio Link Sets (RLSs) activated during the granularity period. Measurement is performed on RLS, not on Radio Link (RL) - that is, after RL combination in uplink.	Sum	
pmOutOfSynch_34	eri_pdf_pmoutofsynch_tab.tawg1alsfc2aie5db035yhsysy	INTEGER	#	Duration of out-of-sync. Reported for all Radio Link Sets (RLSs) activated	Sum	

				during the granularity period. Measurement is performed on RLS, not on Radio Link (RL) - that is, after RL combination in uplink.		
pmOutOfSynch_35	eri_pdf_pmoutofsynch_tab.tawg1ansfc2aie5db035yhsysy	INTEGER	#	Duration of out-of-sync. Reported for all Radio Link Sets (RLSs) activated during the granularity period. Measurement is performed on RLS, not on Radio Link (RL) - that is, after RL combination in uplink.	Sum	
pmOutOfSynch_36	eri_pdf_pmoutofsynch_tab.tawg1apsfc2aie5db035yhsysy	INTEGER	#	Duration of out-of-sync. Reported for all Radio Link Sets (RLSs) activated during the granularity period. Measurement is performed on RLS, not on Radio Link (RL) - that is, after RL combination in uplink.	Sum	

pmOutOfSynch_37	eri_pdf_pmoutofsynch_tab.tawg1arsfc2aie5db035yhsysy	INTEGER	#	Duration of out-of-sync. Reported for all Radio Link Sets (RLSs) activated during the granularity period. Measurement is performed on RLS, not on Radio Link (RL) - that is, after RL combination in uplink.	Sum	
pmOutOfSynch_38	eri_pdf_pmoutofsynch_tab.tawg1atsfc2aie5db035yhsysy	INTEGER	#	Duration of out-of-sync. Reported for all Radio Link Sets (RLSs) activated during the granularity period. Measurement is performed on RLS, not on Radio Link (RL) - that is, after RL combination in uplink.	Sum	
pmOutOfSynch_39	eri_pdf_pmoutofsynch_tab.tawg1avsfc2aie5db035yhsysy	INTEGER	#	Duration of out-of-sync. Reported for all Radio Link Sets (RLSs) activated	Sum	

				during the granularity period. Measurement is performed on RLS, not on Radio Link (RL) - that is, after RL combination in uplink.		
pmOutOfSynch_3	eri_pdf_pmoutofsynch_tab.tawg15nsfc2aie5db035yhsysy	INTEGER	#	Duration of out-of-sync. Reported for all Radio Link Sets (RLSs) activated during the granularity period. Measurement is performed on RLS, not on Radio Link (RL) - that is, after RL combination in uplink.	Sum	
pmOutOfSynch_40	eri_pdf_pmoutofsynch_tab.tawg1axsfc2aie5db035yhsysy	INTEGER	#	Duration of out-of-sync. Reported for all Radio Link Sets (RLSs) activated during the granularity period. Measurement is performed on RLS, not on Radio Link (RL) - that is, after RL combination in uplink.	Sum	

pmOutOfSynch_41	eri_pdf_pmoutofsynch_tab.tawg1b0sfc2aie5db035yhsysy	INTEGER	#	Duration of out-of-sync. Reported for all Radio Link Sets (RLSs) activated during the granularity period. Measurement is performed on RLS, not on Radio Link (RL) - that is, after RL combination in uplink.	Sum	
pmOutOfSynch_42	eri_pdf_pmoutofsynch_tab.tawg1b2sfc2aie5db035yhsysy	INTEGER	#	Duration of out-of-sync. Reported for all Radio Link Sets (RLSs) activated during the granularity period. Measurement is performed on RLS, not on Radio Link (RL) - that is, after RL combination in uplink.	Sum	
pmOutOfSynch_43	eri_pdf_pmoutofsynch_tab.tawg1b4sfc2aie5db035yhsysy	INTEGER	#	Duration of out-of-sync. Reported for all Radio Link Sets (RLSs) activated	Sum	

				during the granularity period. Measurement is performed on RLS, not on Radio Link (RL) - that is, after RL combination in uplink.		
pmOutOfSynch_44	eri_pdf_pmoutofsynch_tab.tawg1b6sfc2aie5db035yhsysy	INTEGER	#	Duration of out-of-sync. Reported for all Radio Link Sets (RLSs) activated during the granularity period. Measurement is performed on RLS, not on Radio Link (RL) - that is, after RL combination in uplink.	Sum	
pmOutOfSynch_45	eri_pdf_pmoutofsynch_tab.tawg1bbsfc2aie5db035yhsysy	INTEGER	#	Duration of out-of-sync. Reported for all Radio Link Sets (RLSs) activated during the granularity period. Measurement is performed on RLS, not on Radio Link (RL) - that is, after RL combination in uplink.	Sum	

pmOutOfSynch_46	eri_pdf_pmoutofsynch_tab.tawg1bdsfc2aie5db035yhsysy	INTEGER	#	Duration of out-of-sync. Reported for all Radio Link Sets (RLSs) activated during the granularity period. Measurement is performed on RLS, not on Radio Link (RL) - that is, after RL combination in uplink.	Sum	
pmOutOfSynch_47	eri_pdf_pmoutofsynch_tab.tawg1bfsfc2aie5db035yhsysy	INTEGER	#	Duration of out-of-sync. Reported for all Radio Link Sets (RLSs) activated during the granularity period. Measurement is performed on RLS, not on Radio Link (RL) - that is, after RL combination in uplink.	Sum	
pmOutOfSynch_48	eri_pdf_pmoutofsynch_tab.tawg1bhsfc2aie5db035yhsysy	INTEGER	#	Duration of out-of-sync. Reported for all Radio Link Sets (RLSs) activated	Sum	

				during the granularity period. Measurement is performed on RLS, not on Radio Link (RL) - that is, after RL combination in uplink.		
pmOutOfSynch_49	eri_pdf_pmoutofsynch_tab.tawg1bjsfc2aie5db035yhsysy	INTEGER	#	Duration of out-of-sync. Reported for all Radio Link Sets (RLSs) activated during the granularity period. Measurement is performed on RLS, not on Radio Link (RL) - that is, after RL combination in uplink.	Sum	
pmOutOfSynch_4	eri_pdf_pmoutofsynch_tab.tawg15psfc2aie5db035yhsysy	INTEGER	#	Duration of out-of-sync. Reported for all Radio Link Sets (RLSs) activated during the granularity period. Measurement is performed on RLS, not on Radio Link (RL) - that is, after RL combination in uplink.	Sum	

pmOutOfSynch_5	eri_pdf_pmoutofsynch_tab.tawg15rsfc2aie5db035yhsysy	INTEGER	#	Duration of out-of-sync. Reported for all Radio Link Sets (RLSs) activated during the granularity period. Measurement is performed on RLS, not on Radio Link (RL) - that is, after RL combination in uplink.	Sum	
pmOutOfSynch_6	eri_pdf_pmoutofsynch_tab.tawg15tsfc2aie5db035yhsysy	INTEGER	#	Duration of out-of-sync. Reported for all Radio Link Sets (RLSs) activated during the granularity period. Measurement is performed on RLS, not on Radio Link (RL) - that is, after RL combination in uplink.	Sum	
pmOutOfSynch_7	eri_pdf_pmoutofsynch_tab.tawg15vsfc2aie5db035yhsysy	INTEGER	#	Duration of out-of-sync. Reported for all Radio Link Sets (RLSs) activated	Sum	

				during the granularity period. Measurement is performed on RLS, not on Radio Link (RL) - that is, after RL combination in uplink.		
pmOutOfSynch_8	eri_pdf_pmoutofsynch_tab.tawg15xsfc2aie5db035yhsysy	INTEGER	#	Duration of out-of-sync. Reported for all Radio Link Sets (RLSs) activated during the granularity period. Measurement is performed on RLS, not on Radio Link (RL) - that is, after RL combination in uplink.	Sum	
pmOutOfSynch_9	eri_pdf_pmoutofsynch_tab.tawg160sfc2aie5db035yhsysy	INTEGER	#	Duration of out-of-sync. Reported for all Radio Link Sets (RLSs) activated during the granularity period. Measurement is performed on RLS, not on Radio Link (RL) - that is, after RL combination in uplink.	Sum	

6.69.14Radio_Link.Ericsson.UMTS.PDF_pmUlSynchTime

pmUlSynchTime PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmUlSynchTime_0	eri_pdf_pmulsynchtime_tab.tawg1blsfc2aie5db035yhsysy	INTEGER	#	The synchronization time between DL TX resource assignment (when AAL2 connection is established over Iub) and achievement of UL synchronization for RL, which belongs to first RLS.	Sum	
pmUlSynchTime_10	eri_pdf_pmulsynchtime_tab.tawg1c6sfc2aie5db035yhsysy	INTEGER	#	The synchronization time between DL TX resource assignment (when AAL2 connection is established over Iub) and achievement of UL synchronization for RL, which belongs to first RLS.	Sum	
pmUlSynchTime	eri_pdf_pmulsynchtime_t	INTEG	#	The	Sum	

_11	ab.tawg1cbsfc2aie5db035yhsysy	ER		synchronization time between DL TX resource assignment (when AAL2 connection is established over Iub) and achievement of UL synchronization for RL, which belongs to first RLS.		
pmUlSynchTime_12	eri_pdf_pmulsynchtime_tab.tawg1cdsfc2aie5db035yhsysy	INTEGER	#	The synchronization time between DL TX resource assignment (when AAL2 connection is established over Iub) and achievement of UL synchronization for RL, which belongs to first RLS.	Sum	
pmUlSynchTime_13	eri_pdf_pmulsynchtime_tab.tawg1cfsfc2aie5db035yhsysy	INTEGER	#	The synchronization time between DL TX resource assignment (when AAL2 connection is established over Iub) and achievement of UL synchronization for RL, which belongs to first RLS.	Sum	

pmUlSynchTime_14	eri_pdf_pmulsynchtime_tab.tawg1chsfc2aie5db035yhsysy	INTEGER	#	The synchronization time between DL TX resource assignment (when AAL2 connection is established over Iub) and achievement of UL synchronization for RL, which belongs to first RLS.	Sum	
pmUlSynchTime_15	eri_pdf_pmulsynchtime_tab.tawg1cjsfc2aie5db035yhsysy	INTEGER	#	The synchronization time between DL TX resource assignment (when AAL2 connection is established over Iub) and achievement of UL synchronization for RL, which belongs to first RLS.	Sum	
pmUlSynchTime_1	eri_pdf_pmulsynchtime_tab.tawg1bnsfc2aie5db035yhsysy	INTEGER	#	The synchronization time between DL TX resource assignment (when AAL2 connection is established over Iub) and achievement of	Sum	

				UL synchronization for RL, which belongs to first RLS.		
pmUlSynchTime_2	eri_pdf_pmulsynchtime_tab.tawg1bpsfc2aie5db035yhsysy	INTEGER	#	The synchronization time between DL TX resource assignment (when AAL2 connection is established over Iub) and achievement of UL synchronization for RL, which belongs to first RLS.	Sum	
pmUlSynchTime_3	eri_pdf_pmulsynchtime_tab.tawg1brsfc2aie5db035yhsysy	INTEGER	#	The synchronization time between DL TX resource assignment (when AAL2 connection is established over Iub) and achievement of UL synchronization for RL, which belongs to first RLS.	Sum	
pmUlSynchTime_4	eri_pdf_pmulsynchtime_tab.tawg1btsfc2aie5db035yhsysy	INTEGER	#	The synchronization time between DL TX resource assignment (when AAL2 connection is established over Iub) and	Sum	

				achievement of UL synchronization for RL, which belongs to first RLS.		
pmUlSynchTime_5	eri_pdf_pmulsynchtime_tab.tawg1bvsfc2aie5db035yhsysy	INTEGER	#	The synchronization time between DL TX resource assignment (when AAL2 connection is established over Iub) and achievement of UL synchronization for RL, which belongs to first RLS.	Sum	
pmUlSynchTime_6	eri_pdf_pmulsynchtime_tab.tawg1bxsfc2aie5db035yhsysy	INTEGER	#	The synchronization time between DL TX resource assignment (when AAL2 connection is established over Iub) and achievement of UL synchronization for RL, which belongs to first RLS.	Sum	
pmUlSynchTime_7	eri_pdf_pmulsynchtime_tab.tawg1c0sfc2aie5db035yhsysy	INTEGER	#	The synchronization time between	Sum	

				DL TX resource assignment (when AAL2 connection is established over Iub) and achievement of UL synchronization for RL, which belongs to first RLS.		
pmUlSynchTime_8	eri_pdf_pmulsynchtime_tab.tawg1c2sfc2aie5db035yhsysy	INTEGER	#	The synchronization time between DL TX resource assignment (when AAL2 connection is established over Iub) and achievement of UL synchronization for RL, which belongs to first RLS.	Sum	
pmUlSynchTime_9	eri_pdf_pmulsynchtime_tab.tawg1c4sfc2aie5db035yhsysy	INTEGER	#	The synchronization time between DL TX resource assignment (when AAL2 connection is established over Iub) and achievement of UL synchronization for RL, which belongs to first RLS.	Sum	

6.69.15Radio_Link.Ericsson.UMTS.PDF_pmUlSynchTimeSHO

pmUlSynchTimeSHO PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmUlSynchTimeSHO_0	eri_pdf_ulsynchtimesho_tab.tawg1clsfc2aie5db035yhsysy	INTEGER	#	The synchronization time between DL Rx resource assignment (when RBS sends RL SETUP RESPONSE over NBAP) and achievement of UL synchronization for RL which does not belong to first RLS.	Sum	
pmUlSynchTimeSHO_10	eri_pdf_ulsynchtimesho_tab.tawg1d6sfc2aie5db035yhsysy	INTEGER	#	The synchronization time between DL Rx resource assignment (when RBS sends RL SETUP RESPONSE over NBAP) and achievement of UL synchronizatio	Sum	

				n for RL which does not belong to first RLS.		
pmUlSynchTimeSHO_11	eri_pdf_ulsynchtimesho_tab.tawg1dbsfc2aie5db035yhsysy	INTEGER	#	The synchronization time between DL Rx resource assignment (when RBS sends RL SETUP RESPONSE over NBAP) and achievement of UL synchronization for RL which does not belong to first RLS.	Sum	
pmUlSynchTimeSHO_12	eri_pdf_ulsynchtimesho_tab.tawg1ddsfc2aie5db035yhsysy	INTEGER	#	The synchronization time between DL Rx resource assignment (when RBS sends RL SETUP RESPONSE over NBAP) and achievement of UL synchronization for RL which does not belong to first RLS.	Sum	
pmUlSynchTimeSHO_13	eri_pdf_ulsynchtimesho_tab.tawg1dfsfc2aie5db03	INTEGER	#	The synchronizatio	Sum	

	5yhsysy			n time between DL Rx resource assignment (when RBS sends RL SETUP RESPONSE over NBAP) and achievement of UL synchronizatio n for RL which does not belong to first RLS.		
pmUlSynchTimeSHO_14	eri_pdf_ulsynchtimesho_tab.tawg1dhsfc2aie5db035yhsysy	INTEGER	#	The synchronizatio n time between DL Rx resource assignment (when RBS sends RL SETUP RESPONSE over NBAP) and achievement of UL synchronizatio n for RL which does not belong to first RLS.	Sum	
pmUlSynchTimeSHO_15	eri_pdf_ulsynchtimesho_tab.tawg1djsfc2aie5db035yhsysy	INTEGER	#	The synchronizatio n time between DL Rx	Sum	

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				resource assignment (when RBS sends RL SETUP RESPONSE over NBAP) and achievement of UL synchronization for RL which does not belong to first RLS.		
pmUlSynchTimeSHO_1	eri_pdf_ulsynchtimesho_tab.tawg1cnsfc2aie5db035yhsysy	INTEGER	#	The synchronization time between DL Rx resource assignment (when RBS sends RL SETUP RESPONSE over NBAP) and achievement of UL synchronization for RL which does not belong to first RLS.	Sum	
pmUlSynchTimeSHO_2	eri_pdf_ulsynchtimesho_tab.tawg1cpsfc2aie5db035yhsysy	INTEGER	#	The synchronization time between DL Rx resource assignment (when RBS sends RL SETUP RESPONSE over NBAP)	Sum	

				and achievement of UL synchronization for RL which does not belong to first RLS.		
pmUlSynchTimeSHO_3	eri_pdf_ulsynchtimesho_tab.tawg1crsfc2aie5db035yhsysy	INTEGER	#	The synchronization time between DL Rx resource assignment (when RBS sends RL SETUP RESPONSE over NBAP) and achievement of UL synchronization for RL which does not belong to first RLS.	Sum	
pmUlSynchTimeSHO_4	eri_pdf_ulsynchtimesho_tab.tawg1ctsfc2aie5db035yhsysy	INTEGER	#	The synchronization time between DL Rx resource assignment (when RBS sends RL SETUP RESPONSE over NBAP) and achievement of	Sum	

				UL synchronization for RL which does not belong to first RLS.		
pmUlSynchTimeSHO_5	eri_pdf_ulsynchtimesho_tab.tawg1cvsfc2aie5db035yhsysy	INTEGER	#	The synchronization time between DL Rx resource assignment (when RBS sends RL SETUP RESPONSE over NBAP) and achievement of UL synchronization for RL which does not belong to first RLS.	Sum	
pmUlSynchTimeSHO_6	eri_pdf_ulsynchtimesho_tab.tawg1cxsfc2aie5db035yhsysy	INTEGER	#	The synchronization time between DL Rx resource assignment (when RBS sends RL SETUP RESPONSE over NBAP) and achievement of UL synchronization for RL which does not belong to first RLS.	Sum	

pmUlSynchTimeSHO_7	eri_pdf_ulsynchtimesho_tab.tawg1d0sfc2aie5db035yhsysy	INTEGER	#	The synchronization time between DL Rx resource assignment (when RBS sends RL SETUP RESPONSE over NBAP) and achievement of UL synchronization for RL which does not belong to first RLS.	Sum	
pmUlSynchTimeSHO_8	eri_pdf_ulsynchtimesho_tab.tawg1d2sfc2aie5db035yhsysy	INTEGER	#	The synchronization time between DL Rx resource assignment (when RBS sends RL SETUP RESPONSE over NBAP) and achievement of UL synchronization for RL which does not belong to first RLS.	Sum	
pmUlSynchTimeSHO_9	eri_pdf_ulsynchtimesho_tab.tawg1d4sfc2aie5db03	INTEGER	#	The synchronizatio	Sum	

	5yhsysy			n time between DL Rx resource assignment (when RBS sends RL SETUP RESPONSE over NBAP) and achievement of UL synchronization for RL which does not belong to first RLS.		

6.69.16Radio_Link.Ericsson.UMTS.Power

Avg, Min, Max of Radio Link power PDF array statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmaveragesir_Avg	eri_rl_pwr_tab.scxy4kh22k2ahcw3j035xkcuai	FLOAT	dB	The average SIR on DPCCH physical channel. Measured on maximum 2 DPCCHs per RAX board.	Average	Average, enblbh, Maximum, Minimum, Sum
pmaveragesir_Max	eri_rl_pwr_tab.scxy4kj22k2ahcw3j035xkcuai	FLOAT	dB	The maximum SIR on DPCCH physical channel. Measured on maximum 2 DPCCHs per RAX board.	Average	Average, enblbh, Maximum, Minimum, Sum

pmaveragesir_Min	eri_rl_pwr_tab.scxy4kl22k2ahcw3j035xkcuai	FLOAT	dB	The minimum SIR on DPCCH physical channel. Measured on maximum 2 DPCCHs per RAX board.	Average	Average, enblbh, Maximum, Minimum, Sum
pmAverageSirError_Avg	eri_rl_pwr_tab.scxy4kn22k2ahcw3j035xkcuai	FLOAT	dB	The average Signal to Interference (SIR) error for a DPCCH.	Average	Average, enblbh, Maximum, Minimum, Sum
pmAverageSirError_Max	eri_rl_pwr_tab.scxy4kp22k2ahcw3j035xkcuai	FLOAT	dB	The maximum Signal to Interference (SIR) error for a DPCCH.	Average	Average, enblbh, Maximum, Minimum, Sum
pmAverageSirError_Min	eri_rl_pwr_tab.scxy4kr22k2ahcw3j035xkcuai	FLOAT	dB	The minimum Signal to Interference (SIR) error for a DPCCH.	Average	Average, enblbh, Maximum, Minimum, Sum
pmBranchDeltaSir_Avg	eri_rl_pwr_tab.rrh0sbiyh42ahrw3b035xkhwi2	FLOAT	#	Average: The difference in SIR per receive branch per connection (DPCCH) per cell. The purpose with the measurement	Average	enblbh, Sum, Minimum, Maximum

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				is to detect faulty feeder installations.		
pmBranchDeltaSir_Max	eri_rl_pwr_tab.rrh0sbkyh42ahrw3b035xkhwi2	INTEGER	#	Maximum: The difference in SIR per receive branch per connection (DPCCH) per cell. The purpose with the measurement is to detect faulty feeder installations.	Average	enblbh, Sum, Minimum, Maximum
pmBranchDeltaSir_Min	eri_rl_pwr_tab.rrh0sbmyh42ahrw3b035xkhwi2	INTEGER	#	Minimum: The difference in SIR per receive branch per connection (DPCCH) per cell. The purpose with the measurement is to detect faulty feeder installations.	Average	enblbh, Sum, Minimum, Maximum
pmdpcchber_Avg	eri_rl_pwr_tab.scxy4ir22k2ahcw3j035xkcuai	FLOAT	#	The average BER detected on DPCCH pilot bits. Measurement is performed on RadioLinkSet not on RadioLink - ie after	Average	Average, enblbh, Maximum, Minimum, Sum

				RadioLink combination in UpLink.		
pmdpcchber_Max	eri_rl_pwr_tab.scxy4it22k2ahcw3j035xkcuai	FLOAT	#	The maximumBER detected on DPCCH pilot bits. Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.	Average	Average, enblbh, Maximum, Minimum, Sum
pmdpcchber_Min	eri_rl_pwr_tab.scxy4iv22k2ahcw3j035xkcuai	FLOAT	#	The minimum BER detected on DPCCH pilot bits. Measurement is performed on RadioLinkSet not on RadioLink - ie after RadioLink combination in UpLink.	Average	Average, enblbh, Maximum, Minimum, Sum
pmdpchcodepowersf128_Avg	eri_rl_pwr_tab.scxy4k222k2ahcw3j035xkcuai	FLOAT	dBm	The average transmitted code power on a DPCH channel. Spreading Factor = 128.	Average	Average, enblbh, Maximum, Minimum, Sum

				Measured on maximum 20 DPCHs per TX board.		
pmdpchcodepowersf128_Max	eri_rl_pwr_tab.scxy4k422k2ahcw3j035xkcuai	FLOAT	dBm	The maximum transmitted code power on a DPCH channel. Spreading Factor = 128. Measured on maximum 20 DPCHs per TX board.	Average	Average, enblbh, Maximum, Minimum, Sum
pmdpchcodepowersf128_Min	eri_rl_pwr_tab.scxy4k622k2ahcw3j035xkcuai	FLOAT	dBm	The minimum transmitted code power on a DPCH channel. Spreading Factor = 128. Measured on maximum 20 DPCHs per TX board.	Average	Average, enblbh, Maximum, Minimum, Sum
pmdpchcodepowersf16_Avg	eri_rl_pwr_tab.scxy4jj22k2ahcw3j035xkcuai	FLOAT	dBm	The average transmitted code power on a DPCH channel. Spreading Factor = 16. Measured on maximum 20 DPCHs per TX board.	Average	Average, enblbh, Maximum, Minimum, Sum
pmdpchcodepowersf16_Max	eri_rl_pwr_tab.scxy4jl22k2ahcw3j035xkcuai	FLOAT	dBm	The maximum transmitted code power on a DPCH	Average	Average, enblbh, Maximum, Minimu

				channel. Spreading Factor = 16. Measured on maximum 20 DPCHs per TX board.		m, Sum
pmdpchcodepowersf16_Min	eri_rl_pwr_tab.scxy4jn22k2ahcw3j035xkcuai	FLOAT	dBm	The minimum transmitted code power on a DPCH channel. Spreading Factor = 16. Measured on maximum 20 DPCHs per TX board.	Average	Average, enblbh, Maximum, Minimum, Sum
pmdpchcodepowersf256_Avg	eri_rl_pwr_tab.scxy4kb22k2ahcw3j035xkcuai	FLOAT	dBm	The average transmitted code power on a DPCH channel. Spreading Factor = 256. Measured on maximum 20 DPCHs per TX board.	Average	Average, enblbh, Maximum, Minimum, Sum
pmdpchcodepowersf256_Max	eri_rl_pwr_tab.scxy4kd22k2ahcw3j035xkcuai	FLOAT	dBm	The maximum transmitted code power on a DPCH channel. Spreading Factor = 256. Measured on maximum 20	Average	Average, enblbh, Maximum, Minimum, Sum

				DPCHs per TX board.		
pmdpchcodepowersf256_Min	eri_rl_pwr_tab.scxy4kf22k2ahcw3j035xkcuai	FLOAT	dBm	The minimum transmitted code power on a DPCH channel. Spreading Factor = 256. Measured on maximum 20 DPCHs per TX board.	Average	Average, enblbh, Maximum, Minimum, Sum
pmdpchcodepowersf32_Avg	eri_rl_pwr_tab.scxy4jp22k2ahcw3j035xkcuai	FLOAT	dBm	The average transmitted code power on a DPCH channel. Spreading Factor = 32. Measured on maximum 20 DPCHs per TX board.	Average	Average, enblbh, Maximum, Minimum, Sum
pmdpchcodepowersf32_Max	eri_rl_pwr_tab.scxy4jr22k2ahcw3j035xkcuai	FLOAT	dBm	The maximum transmitted code power on a DPCH channel. Spreading Factor = 32. Measured on maximum 20 DPCHs per TX board.	Average	Average, enblbh, Maximum, Minimum, Sum
pmdpchcodepowersf32_Min	eri_rl_pwr_tab.scxy4jt22k2ahcw3j035xkcuai	FLOAT	dBm	The minimum transmitted code power on a DPCH channel. Spreading Factor = 32.	Average	Average, enblbh, Maximum, Minimum, Sum

				Measured on maximum 20 DPCHs per TX board.		
pmdpchcodepowers f4_Avg	eri_rl_pwr_tab.scxy4j422 k2ahcw3j035xkcuai	FLOA T	dBm	The average transmitted code power on a DPCH channel. Spreading Factor = 4. Measured on maximum 20 DPCHs per TX board.	Average	Average, enblbh, Maximu m, Minimu m, Sum
pmdpchcodepowers f4_Max	eri_rl_pwr_tab.scxy4j622 k2ahcw3j035xkcuai	FLOA T	dBm	The maximum transmitted code power on a DPCH channel. Spreading Factor = 4. Measured on maximum 20 DPCHs per TX board.	Average	Average, enblbh, Maximu m, Minimu m, Sum
pmdpchcodepowers f4_Min	eri_rl_pwr_tab.scxy4jb22 k2ahcw3j035xkcuai	FLOA T	dBm	The minimum transmitted code power on a DPCH channel. Spreading Factor = 4. Measured on maximum 20 DPCHs per TX board.	Average	Average, enblbh, Maximu m, Minimu m, Sum

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pmdpchcodepowers f64_Avg	eri_rl_pwr_tab.scxy4jv22 k2ahcw3j035xkcuai	FLOA T	dBm	The average transmitted code power on a DPCH channel. Spreading Factor = 64. Measured on maximum 20 DPCHs per TX board.	Average	Average, enblbh, Maximu m, Minimu m, Sum
pmdpchcodepowers f64_Max	eri_rl_pwr_tab.scxy4jx22 k2ahcw3j035xkcuai	FLOA T	dBm	The maximum transmitted code power on a DPCH channel. Spreading Factor = 64. Measured on maximum 20 DPCHs per TX board.	Average	Average, enblbh, Maximu m, Minimu m, Sum
pmdpchcodepowers f64_Min	eri_rl_pwr_tab.scxy4k022 k2ahcw3j035xkcuai	FLOA T	dBm	The minimum transmitted code power on a DPCH channel. Spreading Factor = 64. Measured on maximum 20 DPCHs per TX board.	Average	Average, enblbh, Maximu m, Minimu m, Sum
pmdpchcodepowers f8_Avg	eri_rl_pwr_tab.scxy4jd22 k2ahcw3j035xkcuai	FLOA T	dBm	The average transmitted code power on a DPCH channel. Spreading Factor = 8. Measured on maximum 20 DPCHs per	Average	Average, enblbh, Maximu m, Minimu m, Sum

				TX board.		
pmdpchcodepowers f8_Max	eri_rl_pwr_tab.scxy4jf22k 2ahcw3j035xkcuai	FLOA T	dBm	The maximum transmitted code power on a DPCH channel. Spreading Factor = 8. Measured on maximum 20 DPCHs per TX board.	Average	Average, enblbh, Maximu m, Minimu m, Sum
pmdpchcodepowers f8_Min	eri_rl_pwr_tab.scxy4jh22 k2ahcw3j035xkcuai	FLOA T	dBm	The minimum transmitted code power on a DPCH channel. Spreading Factor = 8. Measured on maximum 20 DPCHs per TX board.	Average	Average, enblbh, Maximu m, Minimu m, Sum
pmdpdchber_Avg	eri_rl_pwr_tab.scxy4ix22 k2ahcw3j035xkcuai	FLOA T	#	The average BER estimate on DPCCH physical channel. Measured on maximum 2 DPCCHs per RAX board.	Average	Average, enblbh, Maximu m, Minimu m, Sum
pmdpdchber_Max	eri_rl_pwr_tab.scxy4j022 k2ahcw3j035xkcuai	FLOA T	#	The maximum BER estimate on DPCCH physical	Average	Average, enblbh, Maximu m, Minimu

				channel. Measured on maximum 2 DPCCHs per RAX board.		m, Sum
pmdpdchber_Min	eri_rl_pwr_tab.scxy4j222k2ahcw3j035xkcuai	FLOAT	#	The minimum BER estimate on DPCCH physical channel. Measured on maximum 2 DPCCHs per RAX board.	Average	Average, enblbh, Maximum, Minimum, Sum

6.69.17Radio_Link.Ericsson.UMTS.State_Transitions

Radio link state transitions statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmRLSSupSynchToUnsynch	eri_rl_statetx_tab.scxy4mx22k2ahcw3j035xkcuai	INT8	#	The number of in-synch to wait state transitions from synchronised to unsynchronised.	Sum	enblbh, Sum
pmRLSSupWaitToOutOfSynch	eri_rl_statetx_tab.scxy4mv22k2ahcw3j035xkcuai	INT8	#	The number of wait to out-of-synch state transitions	Sum	enblbh, Sum

6.69.18Radio_Link.Ericsson.UMTS.Synchronisation

Avg, Min, Max of Carrier synchronisation time PDF array statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators

pmOutOfSynch_Avg	eri_rl_synch_tab.scxy4n622k2ahcw3j035xkcuai	FLOAT	MilliSecond	The average out-of synchronization duration, in ms for the Radio Links (RL) during a GP	Average	Average, enblbh, Maximum, Minimum, Sum
pmOutOfSynch_Max	eri_rl_synch_tab.scxy4nb22k2ahcw3j035xkcuai	FLOAT	MilliSecond	The maximum out-of synchronization duration, in ms for the Radio Links (RL) during a GP	Average	Average, enblbh, Maximum, Minimum, Sum
pmOutOfSynch_Min	eri_rl_synch_tab.scxy4nd22k2ahcw3j035xkcuai	FLOAT	MilliSecond	The minimum out-of synchronization duration, in ms for the Radio Links (RL) during a GP	Average	Average, enblbh, Maximum, Minimum, Sum
pmUlSynchTime_Avg	eri_rl_synch_tab.scxy4n022k2ahcw3j035xkcuai	FLOAT	MilliSecond	The average time between a Downlink (DL) TX assignment, when an ATM Adaption Layer Type 2 (AAL2) connection is established over Iub, and the achieved	Average	Average, enblbh, Maximum, Minimum, Sum

				Uplink (UL) synchronization for RLs belonging to the first Radio Link Set (RLS)		
pmUlSynchTime_Max	eri_rl_synch_tab.scxy4n222k2ahcw3j035xkcuai	FLOAT	MilliSecond	The maximum time between a Downlink (DL) TX assignment, when an ATM Adaption Layer Type 2 (AAL2) connection is established over Iub, and the achieved Uplink (UL) synchronization for RLs belonging to the first Radio Link Set (RLS)	Average	Average, enblbh, Maximum, Minimum, Sum
pmUlSynchTime_Min	eri_rl_synch_tab.scxy4n422k2ahcw3j035xkcuai	FLOAT	MilliSecond	The minimum time between a Downlink (DL) TX assignment, when an ATM Adaption Layer Type 2 (AAL2) connection is established over Iub, and the achieved Uplink (UL) synchronizati	Average	Average, enblbh, Maximum, Minimum, Sum

				on for RLs belonging to the first Radio Link Set (RLS)		
pmUlSynchTimeSHO_Avg	eri_rl_synch_tab.scxy4nf22k2ahcw3j035xkcuai	FLOAT	MilliSecond	The average time between a DL RX assignment, when an RBS sends an RL SETUP RESPONSE over a Node B Application Part (NBAP), and the achieved UL synchronization for RLs not belonging to the first RLS.	Average	Average, enblbh, Maximum, Minimum, Sum
pmUlSynchTimeSHO_Max	eri_rl_synch_tab.scxy4nh22k2ahcw3j035xkcuai	FLOAT	MilliSecond	The maximum time between a DL RX assignment, when an RBS sends an RL SETUP RESPONSE over a Node B Application Part (NBAP), and the achieved UL synchronization for RLs not belonging	Average	Average, enblbh, Maximum, Minimum, Sum

				to the first RLS.		
pmUlSynchTimeSHO_Min	eri_rl_synch_tab.scxy4nj22k2ahcw3j035xkcuai	FLOAT	MilliSecond	The minimum time between a DL RX assignment, when an RBS sends an RL SETUP RESPONSE over a Node B Application Part (NBAP), and the achieved UL synchronization for RLs not belonging to the first RLS.	Average	Average, enblbh, Maximum, Minimum, Sum

6.70 RANAP Performance Indicators

- RANAP.Ericsson.UMTS.RANAP

6.70.1 RANAP.Ericsson.UMTS.RANAP

Ranap statistics

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmNnsfLoadDistributionRouted	eri_ranranap_tab.vaexss1plb2ahcxhr02ofawaex	INTEGER	#	Number of Ue Initial Direct Transfer messages routed to this Iu interface by the NNSF (Non access stratum Node Selection Function), for which the NRI	Sum	erttbh, Sum

				(Network Resource Identifier) transferred by the Ue does not match the NRI of any configured Iu interface.Incremented by the NNSF (Non Access Stratum Node Selection Function) if the NRI (Network Resource Identifier) transferred by the Ue does not match the NRI of any configured Iu interface with availability status -Enabled-.		
pmNnsfNriRouted	eri_ranranap_tab.vaexss3plb2ahcxhr02ofawaex	INTEGER	#	Number of Ue Initial Direct Transfer messages routed to this Iu interface by the NNSF (Non access stratum Node Selection Function), for which the NRI (Network Resource Identifier)	Sum	erttbh, Sum

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				transferred by the Ue matches the NRI of this Iu interface.Incremented by the NNSF (Non access stratum Node Selection Function) if the NRI (Network Resource Identifier) transferred by the Ue matches the NRI of an Iu interface with availability status -Enabled-.		

6.71 RNC Performance Indicators

- RNC.Ericsson.UMTS.channel_quality
- RNC.Ericsson.UMTS.CN_Service
- RNC.Ericsson.UMTS.establishments_and_release
- RNC.Ericsson.UMTS.frame_synchronization
- RNC.Ericsson.UMTS.HSDPA_Packet_Data
- RNC.Ericsson.UMTS.Inter_Radio_Access_Technology_Handover
- RNC.Ericsson.UMTS.Iu_RANAP_handling
- RNC.Ericsson.UMTS.Iu_Sccp_connection
- RNC.Ericsson.UMTS.Packet_Data
- RNC.Ericsson.UMTS.paging_counters
- RNC.Ericsson.UMTS.PDF_pmIuSccpConRate
- RNC.Ericsson.UMTS.PDF_pmSamplesHsDlDelayPsCnvUnk
- RNC.Ericsson.UMTS.PDF_pmSamplesHsDlDelayPsSpeech
- RNC.Ericsson.UMTS.PDF_pmSumHsDlDelayPsCnvUnk
- RNC.Ericsson.UMTS.PDF_pmSumHsDlDelayPsSpeech
- RNC.Ericsson.UMTS.Positioning
- RNC.Ericsson.UMTS.radio_connection_supervision
- RNC.Ericsson.UMTS.rlc_statistics
- RNC.Ericsson.UMTS.RNC_Processor_Load
- RNC.Ericsson.UMTS.rrc_connection_setup_and_release
- RNC.Ericsson.UMTS.SDU_Timing
- RNC.Ericsson.UMTS.Security_Handling

- RNC.Ericsson.UMTS.traffic_volume

6.71.1 RNC.Ericsson.UMTS.channel_quality

Channel quality statistics at RNC level.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
_%_CS57_UL_BLER	eri_rnc_ch_qos_tab.scxy4dn22k2ahcw3j035xkcuai	FLOAT	#	(Report) Transport block error rate after combining at RNC in uplink for CS 57.	Average	Average, erttbh, Maximum, Minimum, Sum
_%_CS64_UL_BLER	eri_rnc_ch_qos_tab.scxy4dp22k2ahcw3j035xkcuai	FLOAT	#	(Report) Transport block error rate after combining at RNC in uplink for CS 64.	Average	Average, erttbh, Maximum, Minimum, Sum
_%_PS_interactive_UL_BLER	eri_rnc_ch_qos_tab.scxy4dr22k2ahcw3j035xkcuai	FLOAT	#	(Report) Transport block error rate after combining at RNC in uplink for PS interactive.	Average	Average, erttbh, Maximum, Minimum, Sum
_%_PS_streaming_UL_BLER	eri_rnc_ch_qos_tab.scxy4dt22k2ahcw3j035xkcuai	FLOAT	#	(Report) Transport block error rate after	Average	Average, erttbh, Maximum,

				combining at RNC in uplink for PS streaming + Packet 8kbps.		Minimum, Sum
_%_speech_PS64_UL_BLER	eri_rnc_ch_qos_tab.scxy4dx22k2ahcw3j035xkcuai	FLOAT	#	(Report) Transport block error rate after combining at RNC in uplink for CS 57.	Average	Average, erttbh, Maximum, Minimum, Sum
_%_speech_UL_BLER	eri_rnc_ch_qos_tab.scxy4dv22k2ahcw3j035xkcuai	FLOAT	#	(Report) Transport block error rate after combining at RNC in uplink for speech.	Average	Average, erttbh, Maximum, Minimum, Sum
cmavgfaultytransportblocksacul	100 * {pmfaultytransportblocksacul}/ {pmtransportblocksacul}	FLOAT	%	Number Average faulty RACH transport blocks.	Average	Average, erttbh
pmfaultytransportblocksacul	eri_rnc_ch_qos_tab.scxy4dj22k2ahcw3j035xkcuai	INT8	#	Number of faulty UL DCH transport blocks.	Sum	erttbh, Sum
pmtransportblocksacul	eri_rnc_ch_qos_tab.scxy4dl22k2ahcw3j035xkcuai	INT8	#	Number of UL DCH transport blocks.	Sum	erttbh, Sum

6.71.2 RNC.Ericsson.UMTS.CN_Service

RNC to Core network service statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
_%_pmCsCnDowntime	100 * {pmCsCnDowntime}/ {measurement_seconds}	FLOAT	%	Percentage of CS-CN downtime.	Average	Average, erttbh
pmCsCnDowntime	eri_cn_service_tab.rmdldb3pho2ahcxhr02ofawaex	INTEGER	Seconds	The CS-CN downtime in seconds.	Sum	erttbh, Sum

6.71.3 RNC.Ericsson.UMTS.establishments_and_release

RAB establishment and release statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
_%_pmNoRabEstablishSuccess	100 * {pmNoRabEstablishSuccess}/ {pmNoRabEstablishAttempts}	FLOAT	%	Percentage of successful RAB establishments.	Average	Average, erttbh
_%_pmNoRabReleaseSuccess	100 * {pmNoRabReleaseSuccess}/ {pmNoRabReleaseAttempts}	FLOAT	%	Percentage of successful RB releases due to Iu release from CN, aggregated all UeRc types	Average	Average, erttbh
Avg_pmRabEstablish	thresholddiv({pmSumRabEstablishrabestablish}, {pmSamplesRabEstablis	FLOAT	#	Average of all sample	Average	Average, erttbh, Maximu

	h},0,0)			values recorded for number of RABs established, accumulated from all UeRc.		m, Minimum, Sum
pmnoinvalidrabestablishattempts	eri_rnc_estrel_tab.scxy4e422k2ahcw3j035xkcuai	INT8	#	Number of invalid RAB establishment attempts.	Sum	erttbh, Sum
pmnoinvalidrabreleaseattempts	eri_rnc_estrel_tab.scxy4e622k2ahcw3j035xkcuai	INT8	#	Number of invalid RAB release attempts.	Sum	erttbh, Sum
pmNoRabEstablishAttempts	eri_rnc_estrel_tab.t1fll4d4rq2ahcw5b02ofawaex	INT8	#	Accumulated from UeRC:Number of RAB establishment attempts.	Sum	erttbh, Sum
pmNoRabEstablishFailureUeCapability	eri_rnc_estrel_tab.scxy4e222k2ahcw3j035xkcuai	INT8	#	Number of failed RAB establishments due to insufficient UE capabilities	Sum	erttbh, Sum
pmNoRabEstablishSuccess	eri_rnc_estrel_tab.t1fll4h4rq2ahcw5b02ofawaex	INT8	#	Accumulated from UeRC:Number of successful	Sum	erttbh, Sum

				RAB establishments.		
pmNoRabReleaseAttempts	eri_rnc_estrel_tab.t1fll4f4rq2ahcw5b02ofawaex	INT8	#	Accumulated from UeRC:Number of RB release attempts due to Iu release from CN (when there is a connection to the other CN as well) or RAB Assignment Request with RABs to release.	Sum	erttbh, Sum
pmNoRabReleaseSuccess	eri_rnc_estrel_tab.t1fll4j4rq2ahcw5b02ofawaex	INT8	#	Accumulated from UeRC:Number of successful RB releases due to Iu release from CN.	Sum	erttbh, Sum
pmSamplesRabEstablish	eri_rnc_estrel_tab.t1fll4n4rq2ahcw5b02ofawaex	INT8	#	Accumulated from UeRC:Number of samples	Sum	erttbh, Sum

				recorded within the ROP period for number of RABs established.		
pmSumRabEstablishrabestablish	eri_rnc_estrel_tab.t1fll4l4rq2ahcw5b02ofawaex	INT8	#	Accumulated from UeRC:Sum of all sample values recorded for number of RABs established.	Sum	erttbh, Sum

6.71.4 RNC.Ericsson.UMTS.frame_synchronization

Data frame synchronization statistics. Group marked as obsolete in P7 - counters stored under DchFrameSynch object.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmnocchdiscardeddataframese	eri_rnc_frmsync_tab.scxy4en22k2ahcw3j035xkcuai	INT8	#	"-obsolete from release P7. Number of discarded DL data frames due to too early reception."	Sum	erttbh, Sum
pmnocchdiscardeddataframesl	eri_rnc_frmsync_tab.scxy4ep22k2ahcw3j035xkcuai	INT8	#	"-obsolete from release P7. Number of discarded	Sum	erttbh, Sum

				DL data frames due to too late reception."		
pmnocchtimingadjcontrframes	eri_rnc_frmsync_tab.scxy4er22k2ahcw3j035xkcuai	INT8	#	"-obsolete from release P7. Number of received DL timing adjustment control frames for FACH and PCH."	Sum	erttbh, Sum
pmnodchdltimingadjcontrframes	eri_rnc_frmsync_tab.scxy4eb22k2ahcw3j035xkcuai	INT8	#	"-obsolete from release P7. Number of received DL timing adjustment control frames for Dch."	Sum	erttbh, Sum
pmnodchuldataframesoutsidewindow	eri_rnc_frmsync_tab.scxy4ed22k2ahcw3j035xkcuai	INT8	#	"-obsolete from release P7. Number of UL data frames received outside desired window."	Sum	erttbh, Sum
pmnodldchdiscardeddataframese	eri_rnc_frmsync_tab.scxy4ef22k2ahcw3j035xkcuai	INT8	#	"-obsolete from release P7.	Sum	erttbh, Sum

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				Number of discarded DL data frames due to too early reception."		
pmnodldchdiscardeddataframesl	eri_rnc_frmsync_tab.scxy4eh22k2ahcw3j035xkcuai	INT8	#	"-obsolete from release P7. Number of discarded DL data frames due to too late reception."	Sum	erttbh, Sum

6.71.5 RNC.Ericsson.UMTS.HSDPA_Packet_Data

HSDPA packet data related statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmNoOfPacketCallDurationHs1	eri_rnc_hsdpa_tab.s3yx4dh22k2ahcw3j035xkcuai	INT8	#	Accumulated number of RAB activity periods for bursts of size between 200 bytes and 1 kbyte for all interactive RABs on HSDPA.	Sum	erttbh, Sum
pmNoOfPacketCallDurationHs2	eri_rnc_hsdpa_tab.s3yx4dj22k2ahcw3j035xkcuai	INT8	#	Accumulated number of RAB activity periods for	Sum	erttbh, Sum

				bursts of size between 1 kbyte and 10 kbytes for all interactive RABs on HSDPA.		
pmNoOfPacketCallDurationHs3	eri_rnc_hsdpa_tab.s3yx4dl22k2ahcw3j035xkcuai	INT8	#	Accumulated number of RAB activity periods for bursts of size between 10 kbytes and 100 kbytes for all interactive RABs on HSDPA.	Sum	erttbh, Sum
pmNoOfPacketCallDurationHs4	eri_rnc_hsdpa_tab.scxy4a022k2ahcw3j035xkcuai	INT8	#	Accumulated number of RAB activity periods for bursts of size greater than 100 kbytes for all interactive RABs on HSDPA	Sum	erttbh, Sum
pmSentPacketDataHs1	eri_rnc_hsdpa_tab.scxy4a2	IN	Bytes	Accumulat	Sum	erttbh,

	22k2ahcw3j035xkcuai	T8		ed amount (in bytes)of user data transmitted in bursts of size between 200 bytes and 1 kbyte for all Interactive RABs on HSDPA, not including retransmissions.		Sum
pmSentPacketDataHs2	eri_rnc_hsdpa_tab.scxy4a4 22k2ahcw3j035xkcuai	INT8	Bytes	Accumulated amount (in bytes) of user data transmitted in bursts of size between 1 kbyte and 10 kbytes for all Interactive RABs on HSDPA, not including retransmissions.	Sum	erttbh, Sum
pmSentPacketDataHs3	eri_rnc_hsdpa_tab.scxy4a6 22k2ahcw3j035xkcuai	INT8	Bytes	Accumulated amount (in bytes) of user data transmitted in bursts of	Sum	erttbh, Sum

				size between 10 kbytes and 100 kbytes for all Interactive RABs on HSDPA, not including retransmissions.		
pmSentPacketDataHs4	eri_rnc_hsdpa_tab.scxy4ab22k2ahcw3j035xkcuai	INT8	Bytes	Accumulated amount (in bytes) of user data transmitted in bursts of size greater size than 100 kbytes for all Interactive RABs on HSDPA, not including retransmissions.	Sum	erttbh, Sum
pmSentPacketDataInclRetransHs1	eri_rnc_hsdpa_tab.scxy4ad22k2ahcw3j035xkcuai	INT8	Bytes	Accumulated amount (in bytes)of user data transmitted in bursts of size	Sum	erttbh, Sum

				between 200 bytes and 1 kbyte, for all Interactive RABs on HSDPA, including retransmitted data.		
pmSentPacketDataInclRetransHs2	eri_rnc_hsdpa_tab.scxy4af22k2ahcw3j035xkcuai	INT8	Bytes	Accumulated amount (in bytes) of user data transmitted in bursts of size between 1 kbyte and 10 kbytes, for all Interactive RABs on HSDPA, including retransmitted data.	Sum	erttbh, Sum
pmSentPacketDataInclRetransHs3	eri_rnc_hsdpa_tab.scxy4ah22k2ahcw3j035xkcuai	INT8	Bytes	Accumulated amount (in bytes) of user data transmitted in bursts of size between 10 kbytes and 100 kbytes, for all Interactive RABs on HSDPA,	Sum	erttbh, Sum

				including retransmitted data.		
pmSentPacketDataInclRetransHs4	eri_rnc_hsdpa_tab.scxy4aj22k2ahcw3j035xkcuai	INT8	Bytes	Accumulated amount (in bytes) of user data transmitted in bursts of size greater size than 100 kbytes, for all Interactive RABs on HSDPA, including retransmitted data.	Sum	erttbh, Sum
pmTotalPacketDurationHs1	eri_rnc_hsdpa_tab.scxy4al22k2ahcw3j035xkcuai	INT8	Millisecond	Accumulated time (in ms) that data has been transmitted in bursts of size between 200 bytes and 1 kbyte for all Interactive RABs on HSDPA.	Sum	erttbh, Sum
pmTotalPacketDuration	eri_rnc_hsdpa_tab.scxy4an	IN	Millisec	Accumulat	Sum	erttbh,

Hs2	22k2ahcw3j035xkcuai	T8	ond	ed time (in ms) that data has been transmitted in bursts of size between 1 kbyte and 10 kbytes for all Interactive RABs on HSDPA.		Sum
pmTotalPacketDuration Hs3	eri_rnc_hsdpa_tab.scxy4ap 22k2ahcw3j035xkcuai	IN T8	Millisec ond	Accumulat ed time (in ms) that data has been transmitted in bursts of size between 10 kbytes and 100 kbytes for all Interactive RABs on HSDPA.	Sum	erttbh, Sum
pmTotalPacketDuration Hs4	eri_rnc_hsdpa_tab.scxy4ar 22k2ahcw3j035xkcuai	IN T8	Millisec ond	Accumulat ed time (in ms) that data has been transmitted in bursts of size greater size than 100 kbytes for all Interactive RABs on HSDPA.	Sum	erttbh, Sum

Tot_pmNoOfPacketCallDurationHs	{pmNoOfPacketCallDurationHs1}+ {pmNoOfPacketCallDurationHs2}+ {pmNoOfPacketCallDurationHs3}+ {pmNoOfPacketCallDurationHs4}	INT8	#	Total number of RAB activity periods for bursts of size between 200 bytes and 100 kbytes for all interactive RABs on HSDPA.	Sum	erttbh, Sum
Tot_pmSentPacketDataHs	{pmSentPacketDataHs1}+ {pmSentPacketDataHs2}+ {pmSentPacketDataHs3}+ {pmSentPacketDataHs4}	INT8	Bytes	Total amount (in bytes)of user data transmitted in bursts of size between 200 bytes and 100 kbytes for all Interactive RABs on HSDPA, not including retransmissions.	Sum	erttbh, Sum
Tot_pmSentPacketDataInclRetransHs	{pmSentPacketDataInclRetransHs1}+ {pmSentPacketDataInclRetransHs2}+ {pmSentPacketDataInclRetransHs3}+	INT8	Bytes	Total amount (in bytes) of user data transmitted in bursts of	Sum	erttbh, Sum

	{pmSentPacketDataInclRetransHs4}			size between 200 bytes and 100 kbytes, for all Interactive RABs on HSDPA, including retransmitted data.		

6.71.6 RNC.Ericsson.UMTS.Inter_Radio_Access_Technology_Handover

Inter Radio Access Technology handover related statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmNoSbHoMeasStart	eri_rnc_iratho_tab.rpv1jet3aq2ahcw40035xkcuai	INTEGER	#	Total number of started Service Based GSM Handover measurements per RNC.	Sum	erttbh, Sum
pmNoSuccessSbHo	eri_rnc_iratho_tab.rpv1jev3aq2ahcw40035xkcuai	INTEGER	#	Total number of successful outgoing Service Based GSM Handover per RNC. Counter is stepped when Iu Release is received from CS CN.	Sum	erttbh, Sum
pmSofterHoAttemptNonIur	eri_rnc_iratho_tab.x2gtvqdsfb2aie5db035yhsysy	INTEGER	#	Number of attempted non-Iur softer handovers.	Sum	erttbh, Sum

pmSofterHoSuccessNonIur	eri_rnc_iratho_tab.x2gtvqfsfb2aie5db035yhsysy	INTEGER	#	Number of successful non-Iur softer handovers.	Sum	erttbh, Sum
pmSoftHoAttemptNonIur	eri_rnc_iratho_tab.x2gtvqhsfb2aie5db035yhsysy	INTEGER	#	Number of attempted non-Iur soft handovers.	Sum	erttbh, Sum
pmSoftHoSuccessNonIur	eri_rnc_iratho_tab.x2gtvqjsfb2aie5db035yhsysy	INTEGER	#	Number of successful non-Iur soft handovers.	Sum	erttbh, Sum
pmSoftSofterHoAttemptIur	eri_rnc_iratho_tab.x2gtvqlsfb2aie5db035yhsysy	INTEGER	#	Number of attempted soft and softer handovers over Iur.	Sum	erttbh, Sum
pmSoftSofterHoSuccessIur	eri_rnc_iratho_tab.x2gtvqnsfb2aie5db035yhsysy	INTEGER	#	Number of successful soft and softer handovers over Iur.	Sum	erttbh, Sum
pmTotNoSbHo	eri_rnc_iratho_tab.rpv1jex3aq2ahcw40035xkcuai	INTEGER	#	Total number of potential Service Based GSM Handover users per RNC. Counter is stepped at the reception of RAB Assignment Request if the RAB	Sum	erttbh, Sum

				combination is "speech only" and the IE Service Handover has value -Handover to GSM should be performed-.		

6.71.7 RNC.Ericsson.UMTS.Iu_RANAP_handling

Iu interface RANAP statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
_%_pmNoIuSigEstablishSuccessCs	100 * {pmNoIuSigEstablishSuccessCs}/ {pmNoIuSigEstablishAttemptCs}	FLOAT	%	Percentage of number of successful IU signalling connection setups towards the CS CN.Counter is stepped at successful establishment of IU signalling connection towards CS CN.	Average	Average, erttbh
_%_pmNoIuSigEstablishSuccessPs	100 * {pmNoIuSigEstablishSuccessPs}/ {pmNoIuSigEstablishAttemptPs}	FLOAT	%	Percentage number of successful IU	Average	Average, erttbh

				signalling connection setups towards the PS CN.Counter is stepped at successful establishment of IU signalling connection towards PS CN.		
pmMocnRedirections	eri_rnc_iu_ranap_tab.rpv1jg63aq2ahcw40035xkcuai	INTEGER	#	-Obsolete in P6-Number of Multi-Operator Core Network (MOCN) Redirection Indications received from Core Network when MOCN is active.This counter is stepped when a Redirection Indication from CN	Sum	erttbh, Sum

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				is received		
pmNoIuSigEstablishAttemptCs	eri_rnc_iu_ranap_tab.rpv1jgb3aq2ahcw40035xkcuai	INTEGER	#	Number of IU Ranap Handling setup attempts towards the CS CN.Counter is stepped on reception of RRC Initial Direct Transfer for CS CN from UE when no signalling connection to the CS CN exist.	Sum	erttbh, Sum
pmNoIuSigEstablishAttemptPs	eri_rnc_iu_ranap_tab.rpv1jgd3aq2ahcw40035xkcuai	INTEGER	#	Number of IU signalling connection setup attempts towards the PS CN.Counter is stepped on reception of RRC Initial Direct Transfer	Sum	erttbh, Sum

				for PS CN from UE when no signalling connection to the PS CN exist.		
pmNoIuSigEstablishSuccessCs	eri_rnc_iu_ranap_tab.rpv1jgf3aq2ahcw40035xkcuai	INTEGER	#	Number of successful IU signalling connection setups towards the CS CN.Counter is stepped at successful establishment of IU signalling connection towards CS CN.	Sum	erttbh, Sum
pmNoIuSigEstablishSuccessPs	eri_rnc_iu_ranap_tab.rpv1jgh3aq2ahcw40035xkcuai	INTEGER	#	Number of successful IU signalling connection setups towards the PS CN.Counter is stepped at	Sum	erttbh, Sum

				successful establishment of IU signalling connection towards PS CN.		

6.71.8 RNC.Ericsson.UMTS.Iu_Sccp_connection

Iu Sccp connection data.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmIuSccpConRate_Avg	eri_rnc_iusccpcon_tab.rrh0s4uyh42ahrw3b035xkhwi2	FLOAT	#	Average: Iu-signaling connection setup rate.	Average	erttbh, Sum, Minimum, Maximum
pmIuSccpConRate_Max	eri_rnc_iusccpcon_tab.rrh0s4wyh42ahrw3b035xkhwi2	FLOAT	#	Maximum: Iu-signaling connection setup rate.	Average	erttbh, Sum, Minimum, Maximum
pmIuSccpConRate_Min	eri_rnc_iusccpcon_tab.rrh0s4yyh42ahrw3b035xkhwi2	FLOAT	#	Minimum: Iu-signaling connection setup rate.	Average	erttbh, Sum, Minimum, Maximum

6.71.9 RNC.Ericsson.UMTS.Packet_Data

Packet data (non HS) related statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators

pmNoOfPacketCallDuration1	eri_rnc_pktdat_tab.scxy4b222k2ahcw3j035xkcuai	INT8	#	Accumulated number of RAB activity periods for bursts of size between 200 bytes and 1 kbyte.	Sum	erttbh, Sum
pmNoOfPacketCallDuration2	eri_rnc_pktdat_tab.scxy4b422k2ahcw3j035xkcuai	INT8	#	Accumulated number of RAB activity periods for bursts of size between 1 kbyte and 10 kbytes.	Sum	erttbh, Sum
pmNoOfPacketCallDuration3	eri_rnc_pktdat_tab.scxy4b622k2ahcw3j035xkcuai	INT8	#	Accumulated number of RAB activity periods for bursts of size between 10 kbyte and 100 kbytes	Sum	erttbh, Sum
pmNoOfPacketCallDuration4	eri_rnc_pktdat_tab.scxy4bb22k2ahcw3j035xkcuai	INT8	#	Accumulated number of RAB activity periods for bursts of size greater than 100 kbytes	Sum	erttbh, Sum

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pmSentPacketData1	eri_rnc_pktdat_tab.scxy4bd22k2ahcw3j035xkcuai	INT8	Bytes	Accumulated amount (in bytes) of user data transmitted in bursts of size between 200 bytes and 1 kbyte for all Interactive RABs, not including retransmissions.	Sum	erttbh, Sum
pmSentPacketData2	eri_rnc_pktdat_tab.scxy4bf22k2ahcw3j035xkcuai	INT8	Bytes	Accumulated amount (in bytes) of user data transmitted in bursts of size between 1 kbyte and 10 kbytes for all Interactive RABs, not including retransmissions.	Sum	erttbh, Sum
pmSentPacketData3	eri_rnc_pktdat_tab.scxy4bh22k2ahcw3j035xkcuai	INT8	Bytes	Accumulated amount (in bytes) of user data transmitted in bursts of size between 10 kbyte and 100 kbytes for all Interactive RABs, not including	Sum	erttbh, Sum

				retransmissions.		
pmSentPacketData4	eri_rnc_pktdat_tab.scxy4bj22k2ahcw3j035xkcuai	INT8	Bytes	Accumulated amount (in bytes) of user data transmitted in bursts of size greater than 100 kbytes for all Interactive RABs, not including retransmissions	Sum	erttbh, Sum
pmSentPacketDataInclRetrans1	eri_rnc_pktdat_tab.scxy4bl22k2ahcw3j035xkcuai	INT8	Bytes	Accumulated amount (in bytes) of user data transmitted in bursts of size between 200 bytes and 1 kbyte for all Interactive RABs, including retransmitted data over the radio.	Sum	erttbh, Sum
pmSentPacketDataInclRetrans2	eri_rnc_pktdat_tab.scxy4bn22k2ahcw3j035xkcuai	INT8	Bytes	Accumulated amount (in bytes) of user data transmitted in bursts of	Sum	erttbh, Sum

				size between 1 kbyte and 10 kbytes for all Interactive RABs, including retransmitted data over the radio.		
pmSentPacketDataInclRetrans3	eri_rnc_pktdat_tab.scxy4bp22k2ahcw3j035xkcuai	INT8	Bytes	Accumulated amount (in bytes) of user data transmitted in bursts of size between 10 kbyte and 100 kbytes for all Interactive RABs, including retransmitted data over the radio	Sum	erttbh, Sum
pmSentPacketDataInclRetrans4	eri_rnc_pktdat_tab.scxy4br22k2ahcw3j035xkcuai	INT8	Bytes	Accumulated amount (in bytes) of user data transmitted in bursts of size greater than 100 kbytes for all Interactive RABs, including retransmitted data over the radio	Sum	erttbh, Sum

pmTotalPacketDuration1	eri_rnc_pktdat_tab.scxy4bt22k2ahcw3j035xkcuai	INT8	Millisecond	Accumulated time (in ms) that data has been transmitted in bursts of size between 200 bytes and 1 kbyte for all Interactive RABs	Sum	erttbh, Sum
pmTotalPacketDuration2	eri_rnc_pktdat_tab.scxy4bv22k2ahcw3j035xkcuai	INT8	Millisecond	Accumulated time (in ms) that data has been transmitted in bursts of size between 1 kbyte and 10 kbytes for all Interactive RABs.	Sum	erttbh, Sum
pmTotalPacketDuration3	eri_rnc_pktdat_tab.scxy4bx22k2ahcw3j035xkcuai	INT8	Millisecond	Accumulated time (in ms) that data has been transmitted in bursts of size between 10 kbyte and 100 kbytes for all Interactive	Sum	erttbh, Sum

				RABs		
pmTotalPacketDuration4	eri_rnc_pktdat_tab.scxy4c022k2ahcw3j035xkcuai	INT8	Millisecond	Accumulated time (in ms) that data has been transmitted in bursts of size greater than 100 kbytes for all Interactive RABs	Sum	erttbh, Sum
Tot_pmNoOfPacketCallDuration	{pmNoOfPacketCallDuration1}+ {pmNoOfPacketCallDuration2}+ {pmNoOfPacketCallDuration3}+ {pmNoOfPacketCallDuration4}	INT8	#	Total number of RAB activity periods for bursts of size between 200 bytes and 100 kbytes.	Sum	erttbh, Sum
Tot_pmSentPacketDataInclRetrans	{pmSentPacketDataInclRetrans1}+ {pmSentPacketDataInclRetrans2}+ {pmSentPacketDataInclRetrans3}+ {pmSentPacketDataInclRetrans4}	INT8	Bytes	Total amount (in bytes) of user data transmitted in bursts of size between 200 bytes and 1 kbyte for all Interactive RABs, including retransmitted data over the radio.	Sum	erttbh, Sum
Tot_pmSentPacketData	{pmSentPacketData1}+ {pmSentPacketData2}+ {pmSentPacketData3}+	INT8	Bytes	Total amount (in bytes) of	Sum	erttbh, Sum

	{pmSentPacketData4}			user data transmitted in bursts of size between 200 bytes and 100 kbytes for all Interactive RABs, not including retransmissi ons.		

6.71.10RNC.Ericsson.UMTS.paging_counters

UTRAN paging statistics at RNC.

KPI Name	Expression	Data Type	Units	Description	Default Aggrega tor	Other Aggrega tors
pmcninitpagingtoidl eue	eri_rnc_page_tab.scxy4et 22k2ahcw3j035xkcuai	INT8	#	Number of CN-initiated pages without paging area ID sent to idle mode UEs (CS or PS pages).	Sum	erttbh, Sum
pmnopagediscardcm ploadc	eri_rnc_page_tab.scxy4ev 22k2ahcw3j035xkcuai	INT8	#	Number of pages discarded due to central MP load control.	Sum	erttbh, Sum

6.71.11RNC.Ericsson.UMTS.PDF_pmIuSccpConRate

pmIuSccpConRate PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmIuSccpConRate_0	eri_pdf_iusccpconrate_tab.r5tdrw0sfc2aie5db035yhsysy	INTEGER	#	Iu-signaling connection setup rate.	Sum	
pmIuSccpConRate_10	eri_pdf_iusccpconrate_tab.r5tdrwnsfc2aie5db035yhsysy	INTEGER	#	Iu-signaling connection setup rate.	Sum	
pmIuSccpConRate_11	eri_pdf_iusccpconrate_tab.r5tdrwpsfc2aie5db035yhsysy	INTEGER	#	Iu-signaling connection setup rate.	Sum	
pmIuSccpConRate_12	eri_pdf_iusccpconrate_tab.r5tdrwrsfc2aie5db035yhsysy	INTEGER	#	Iu-signaling connection setup rate.	Sum	
pmIuSccpConRate_13	eri_pdf_iusccpconrate_tab.r5tdrwtsfc2aie5db035yhsysy	INTEGER	#	Iu-signaling connection setup rate.	Sum	
pmIuSccpConRate_14	eri_pdf_iusccpconrate_tab.r5tdrwvsfc2aie5db035yhsysy	INTEGER	#	Iu-signaling connection setup rate.	Sum	
pmIuSccpConRate_15	eri_pdf_iusccpconrate_tab.r5tdrwxsfc2aie5db035yhsysy	INTEGER	#	Iu-signaling connection setup rate.	Sum	
pmIuSccpConRate_16	eri_pdf_iusccpconrate_tab.r5tdrx0sfc2aie5db035yhsysy	INTEGER	#	Iu-signaling connection setup rate.	Sum	
pmIuSccpConRate_17	eri_pdf_iusccpconrate_tab.r5tdrx2sfc2aie5db035yhsysy	INTEGER	#	Iu-signaling connection setup rate.	Sum	
pmIuSccpConRate_18	eri_pdf_iusccpconrate_tab.r5tdrx4sfc2aie5db035yhsysy	INTEGER	#	Iu-signaling connection setup rate.	Sum	
pmIuSccpConRate_19	eri_pdf_iusccpconrate_tab.r5tdrx6sfc2aie5db035yhsysy	INTEGER	#	Iu-signaling connection setup rate.	Sum	
pmIuSccpConRate_1	eri_pdf_iusccpconrate_tab.r5tdrw2sfc2aie5db035y	INTEGER	#	Iu-signaling connection	Sum	

	hsysy			setup rate.		
pmIuSccpConRate_20	eri_pdf_iusccpconrate_tab.r5tdrxbsfc2aie5db035yhsysy	INTEGER	#	Iu-signaling connection setup rate.	Sum	
pmIuSccpConRate_21	eri_pdf_iusccpconrate_tab.r5tdrxdsfc2aie5db035yhsysy	INTEGER	#	Iu-signaling connection setup rate.	Sum	
pmIuSccpConRate_22	eri_pdf_iusccpconrate_tab.r5tdrxfsfc2aie5db035yhsysy	INTEGER	#	Iu-signaling connection setup rate.	Sum	
pmIuSccpConRate_23	eri_pdf_iusccpconrate_tab.r5tdrxhsfc2aie5db035yhsysy	INTEGER	#	Iu-signaling connection setup rate.	Sum	
pmIuSccpConRate_24	eri_pdf_iusccpconrate_tab.r5tdrxjsfc2aie5db035yhsysy	INTEGER	#	Iu-signaling connection setup rate.	Sum	
pmIuSccpConRate_25	eri_pdf_iusccpconrate_tab.r5tdrxlsfc2aie5db035yhsysy	INTEGER	#	Iu-signaling connection setup rate.	Sum	
pmIuSccpConRate_26	eri_pdf_iusccpconrate_tab.r5tdrxnsfc2aie5db035yhsysy	INTEGER	#	Iu-signaling connection setup rate.	Sum	
pmIuSccpConRate_27	eri_pdf_iusccpconrate_tab.r5tdrxpsfc2aie5db035yhsysy	INTEGER	#	Iu-signaling connection setup rate.	Sum	
pmIuSccpConRate_28	eri_pdf_iusccpconrate_tab.r5tdrxrsfc2aie5db035yhsysy	INTEGER	#	Iu-signaling connection setup rate.	Sum	
pmIuSccpConRate_29	eri_pdf_iusccpconrate_tab.r5tdrxtsfc2aie5db035yhsysy	INTEGER	#	Iu-signaling connection setup rate.	Sum	
pmIuSccpConRate_2	eri_pdf_iusccpconrate_tab.r5tdrw4sfc2aie5db035yhsysy	INTEGER	#	Iu-signaling connection setup rate.	Sum	

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pmIuSccpConRate_30	eri_pdf_iusccpconrate_tab.r5tdrxvsfc2aie5db035yhsysy	INTEGER	#	Iu-signaling connection setup rate.	Sum	
pmIuSccpConRate_31	eri_pdf_iusccpconrate_tab.r5tdrxxsfc2aie5db035yhsysy	INTEGER	#	Iu-signaling connection setup rate.	Sum	
pmIuSccpConRate_32	eri_pdf_iusccpconrate_tab.r5tdry0sfc2aie5db035yhsysy	INTEGER	#	Iu-signaling connection setup rate.	Sum	
pmIuSccpConRate_33	eri_pdf_iusccpconrate_tab.r5tdry2sfc2aie5db035yhsysy	INTEGER	#	Iu-signaling connection setup rate.	Sum	
pmIuSccpConRate_34	eri_pdf_iusccpconrate_tab.r5tdry4sfc2aie5db035yhsysy	INTEGER	#	Iu-signaling connection setup rate.	Sum	
pmIuSccpConRate_35	eri_pdf_iusccpconrate_tab.r5tdry6sfc2aie5db035yhsysy	INTEGER	#	Iu-signaling connection setup rate.	Sum	
pmIuSccpConRate_36	eri_pdf_iusccpconrate_tab.r5tdrybsfc2aie5db035yhsysy	INTEGER	#	Iu-signaling connection setup rate.	Sum	
pmIuSccpConRate_37	eri_pdf_iusccpconrate_tab.r5tdrydsfc2aie5db035yhsysy	INTEGER	#	Iu-signaling connection setup rate.	Sum	
pmIuSccpConRate_38	eri_pdf_iusccpconrate_tab.r5tdryfsfc2aie5db035yhsysy	INTEGER	#	Iu-signaling connection setup rate.	Sum	
pmIuSccpConRate_39	eri_pdf_iusccpconrate_tab.r5tdryhsfc2aie5db035yhsysy	INTEGER	#	Iu-signaling connection setup rate.	Sum	
pmIuSccpConRate_3	eri_pdf_iusccpconrate_tab.r5tdrw6sfc2aie5db035yhsysy	INTEGER	#	Iu-signaling connection setup rate.	Sum	
pmIuSccpConRate_4	eri_pdf_iusccpconrate_tab.r5tdrwbsfc2aie5db035yhsysy	INTEGER	#	Iu-signaling connection setup rate.	Sum	
pmIuSccpConRate_5	eri_pdf_iusccpconrate_tab.r5tdrwdsfc2aie5db035y	INTEGER	#	Iu-signaling connection	Sum	

	hsysy			setup rate.		
pmIuSccpConRate_6	eri_pdf_iusccpconrate_tab.r5tdrwfsfc2aie5db035yhsysy	INTEGER	#	Iu-signaling connection setup rate.	Sum	
pmIuSccpConRate_7	eri_pdf_iusccpconrate_tab.r5tdrwhsfc2aie5db035yhsysy	INTEGER	#	Iu-signaling connection setup rate.	Sum	
pmIuSccpConRate_8	eri_pdf_iusccpconrate_tab.r5tdrwjsfc2aie5db035yhsysy	INTEGER	#	Iu-signaling connection setup rate.	Sum	
pmIuSccpConRate_9	eri_pdf_iusccpconrate_tab.r5tdrwlsfc2aie5db035yhsysy	INTEGER	#	Iu-signaling connection setup rate.	Sum	

6.71.12RNC.Ericsson.UMTS.PDF_pmSamplesHsDlDelayPsCnvUnk

pmSamplesHsDlDelayPsCnvUnk PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmSamplesHsDlDelayPsCnvUnk_0	eri_pdf_sphsdldlypscnvu_tab.r5tdryjsfc2aie5db035yhsysy	INTEGER	#	Number of samples recorded within the ROP for pmSumHsDlDelayPsCnvUnk.	Sum	
pmSamplesHsDlDelayPsCnvUnk_1	eri_pdf_sphsdldlypscnvu_tab.r5tdrylsfc2aie5db035yhsysy	INTEGER	#	Number of samples recorded within the ROP for pmSumHsDlDelayPsCnvUnk.	Sum	
pmSamplesHsDlDelayPsCnvUnk_2	eri_pdf_sphsdldlypscnvu_tab.r5tdrynsfc2aie5db035yhsysy	INTEGER	#	Number of samples recorded within the ROP for pmSumHsDlDelayPsCnvUnk.	Sum	

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6.71.13RNC.Ericsson.UMTS.PDF_pmSamplesHsDlDelayPsSpeech

pmSamplesHsDlDelayPsSpeech PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmSamplesHsDlDelayPsSpeech_0	eri_pdf_sphsdldlypssp_tab.r5tdrypsfc2aie5db035yhsysy	INTEGER	#	Number of samples recorded within the ROP for pmSumHsDlDelayPsSpeech.	Sum	
pmSamplesHsDlDelayPsSpeech_1	eri_pdf_sphsdldlypssp_tab.r5tdryrsfc2aie5db035yhsysy	INTEGER	#	Number of samples recorded within the ROP for pmSumHsDlDelayPsSpeech.	Sum	
pmSamplesHsDlDelayPsSpeech_2	eri_pdf_sphsdldlypssp_tab.r5tdrytsfc2aie5db035yhsysy	INTEGER	#	Number of samples recorded within the ROP for pmSumHsDlDelayPsSpeech.	Sum	

6.71.14RNC.Ericsson.UMTS.PDF_pmSumHsDlDelayPsCnvUnk

pmSumHsDlDelayPsCnvUnk PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmSumHsDlDelayPsCnvUnk_0	eri_pdf_smhsdldlypscvun_tab.r5tdryvsfc2aie5db035yhsysy	INTEGER	#	Sum of all sample values recorded during a ROP for RAN SDU delay, for PS Conversational Unknown on HS-DSCH (downlink).	Sum	

pmSumHsDlDelayPsCnvUnk_1	eri_pdf_smhsdldlypscvun_tab.r5tdryxsfc2aie5db035yhsysy	INTEGER	#	Sum of all sample values recorded during a ROP for RAN SDU delay, for PS Conversational Unknown on HS-DSCH (downlink).	Sum	
pmSumHsDlDelayPsCnvUnk_2	eri_pdf_smhsdldlypscvun_tab.r5tds00sfc2aie5db035yhsysy	INTEGER	#	Sum of all sample values recorded during a ROP for RAN SDU delay, for PS Conversational Unknown on HS-DSCH (downlink).	Sum	

6.71.15RNC.Ericsson.UMTS.PDF_pmSumHsDlDelayPsSpeech

pmSumHsDlDelayPsSpeech PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmSumHsDlDelayPsSpeech_0	eri_pdf_smhsdldlypsspch_tab.r5tds02sfc2aie5db035yhsysy	INTEGER	#	Sum of all sample values recorded during a ROP for RAN SDU delay, for PS	Sum	

				Conversational Speech on HS-DSCH (downlink).		
pmSumHsDlDelayPsSpeech_1	eri_pdf_smhsdldlypsspch_tab.r5tds04sfc2aie5db035yhsysy	INTEGER	#	Sum of all sample values recorded during a ROP for RAN SDU delay, for PS Conversational Speech on HS-DSCH (downlink).	Sum	
pmSumHsDlDelayPsSpeech_2	eri_pdf_smhsdldlypsspch_tab.r5tds06sfc2aie5db035yhsysy	INTEGER	#	Sum of all sample values recorded during a ROP for RAN SDU delay, for PS Conversational Speech on HS-DSCH (downlink).	Sum	

6.71.16RNC.Ericsson.UMTS.Positioning

-Obsolete in P6- A-GPS positioning service related statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmPositioningReqAttAgps	eri_rnc_pos_tab.scxy4cb22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P6- Number of UE positioning attempts for which the UE-based A-	Sum	erttbh, Sum

				GPS method was selected for the initial attempt(re attempts excluded).		
pmPositioningReqAttCellId	eri_rnc_pos_tab.scxy4cp22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P6-Number of UE positioning attempts for which the Cell ID method was selected for the initial attempt(re attempts excluded).	Sum	erttbh, Sum
pmPositioningReqAttEsAgps	eri_rnc_pos_tab.scxy4cd22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P6-Number of UE positioning attempts of emergency calls where UE-based A-GPS was selected for the	Sum	erttbh, Sum

				first attempt. Reattempts excluded.		
pmPositioningReqAttEsCellId	eri_rnc_pos_tab.scxy4cr22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P6- Number of UE positioning attempts of emergency calls where Cell ID was selected for the first attempt. Reattempts excluded.	Sum	erttbh, Sum
pmpositioningreqatt	eri_rnc_pos_tab.scxy4d422k2ahcw3j035xkcuai	INT8	#	-Obsolete in P6- Number of attempted positioning requests from CN.	Sum	erttbh, Sum
pmPositioningReqReAttCellId	eri_rnc_pos_tab.scxy4ct22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P6- Number of successful UE positioning attempts for which the Cell ID method was	Sum	erttbh, Sum

				selected for the initial attempt (reattempts excluded).		
pmPositioningReqReAttEsCellId	eri_rnc_pos_tab.scxy4cv22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P6-Number of successful positioning attempts where the Cell ID positioning method was selected, and where the quality of service was fulfilled. Reattempts excluded.	Sum	erttbh, Sum
pmPositioningReqReAttSuccCellId	eri_rnc_pos_tab.scxy4cx22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P6-Number of successful emergency positioning attempts where the Cell ID positionin	Sum	erttbh, Sum

				g method was selected. Reattempts excluded.		
pmPositioningReqSuccAgps	eri_rnc_pos_tab.scxy4cf22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P6-Number of successful UE positioning attempts for which the UE-based A-GPS method was selected for the initial attempt (reattempts excluded).	Sum	erttbh, Sum
pmPositioningReqSuccAgpsQosSucc	eri_rnc_pos_tab.scxy4ch22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P6-Number of successful positioning attempts where the UE-based A-GPS positioning method was selected, and where the quality of service was	Sum	erttbh, Sum

				fulfilled. Reattempts excluded.		
pmPositioningReqSuccCellId	eri_rnc_pos_tab.scxy4d022k2ahcw3j035xkcuai	INT8	#	-Obsolete in P6- Number of successful emergency positioning attempts where the Cell ID positioning method was selected, and where the quality of service was fulfilled. Reattempts excluded.	Sum	erttbh, Sum
pmPositioningReqSuccCellIdQosSucc	eri_rnc_pos_tab.scxy4d222k2ahcw3j035xkcuai	INT8	#	-Obsolete in P6- Number of UE positioning attempts for which the Cell ID method was selected for the initial	Sum	erttbh, Sum

				attempt, and the attempt was stopped by the CN, for example,due to a release request from CN, IRAT handover to GSM, or a request from the CN to stop the attempt.		
pmPositioningReqSuccEsAgps	eri_rnc_pos_tab.scxy4cj22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P6-Number of successful emergency positioning attempts where the UE-based A-GPS positioning method was selected. Reattempts excluded.	Sum	erttbh, Sum
pmPositioningReqSuccEsAgpsQosSucc	eri_rnc_pos_tab.scxy4cl22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P6-Number of successful	Sum	erttbh, Sum

				emergency positioning attempts where the UE-based A-GPS positioning method was selected, and where the quality of service was fulfilled. Reattempts excluded.		
pmpositioningreqsucc	eri_rnc_pos_tab.scxy4d622k2ahcw3j035xkcuai	INT8	#	-Obsolete in P6-Number of successful positioning requests from CN. (The counter is redundant and should be removed in later phases).	Sum	erttbh, Sum
pmPositioningReqUnsuccAgpsAbort	eri_rnc_pos_tab.scxy4cn22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P6-Number of UE positionin	Sum	erttbh, Sum

				g attempts for which the A-GPS method was selected for the initial attempt, and the attempt was stopped by the CN, for example, due to a release request from CN, IRAT handover to GSM, or a request from the CN to stop the attempt.		
positioningreqfail	{pmpositioningreqatt} - {pmpositioningreqsucc}	INT 8	#	-Obsolete in P6-Number of failed positioning requests from CN.	Sum	erttbh, Sum

6.71.17RNC.Ericsson.UMTS.radio_connection_supervision

Radio connection supervision performance statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators

pmnoreleasecchwaitcut	eri_rnc_rrcsup_tab.scxy4ex22k2ahcw3j035xkcuai	INT8	#	Number of overall release triggered by cchWaitCuT expiry.	Sum	erttbh, Sum
pmnoreleasedchrclostt	eri_rnc_rrcsup_tab.scxy4f022k2ahcw3j035xkcuai	INT8	#	Number of overall release triggered by dchRcLostT expiry.	Sum	erttbh, Sum
pmnorlcerrors	eri_rnc_rrcsup_tab.scxy4f222k2ahcw3j035xkcuai	INT8	#	Number of RLC unrecoverable error (UTRAN) for UEs on FACH or DCH.	Sum	erttbh, Sum

6.71.18RNC.Ericsson.UMTS.rlc_statistics

Radio Link Control related statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
_%_ul_block_error_rate	100 * {pmnodiscardsdudtch}/ {pmnoreceivedsdudtch}	FLOAT	%	Percentage UL Block Error Rate.	Average	Average, erttbh
pmnodiscardsdudcch	eri_rnc_rlcst_tab.scxy4f422k2ahcw3j035xkcuai	INT8	#	Number of discarded RLC SDUs.	Sum	erttbh, Sum
pmnodiscardsdudtch	eri_rnc_rlcst_tab.scxy4f622k2ahcw3j035xkcuai	INT8	#	Number of discarded RLC SDUs.	Sum	erttbh, Sum
pmnoreceivedsdudcch	eri_rnc_rlcst_tab.scxy4fb22k2ahcw3j035xkcuai	INT8	#	Number of received RLC SDUs,	Sum	erttbh, Sum

				including discarded SDUs.		
pmnoreceivedsdudtch	eri_rnc_rlcst_tab.scxy4fd22k2ahcw3j035xkcuai	INT8	#	Number of received RLC SDUs, including discarded SDUs.	Sum	erttbh, Sum
pmnoretranspdudcch	eri_rnc_rlcst_tab.scxy4ff22k2ahcw3j035xkcuai	INT8	#	Number of discarded RLC PDUs.	Sum	erttbh, Sum
pmnoretranspdudtch	eri_rnc_rlcst_tab.scxy4fh22k2ahcw3j035xkcuai	INT8	#	Number of discarded RLC PDUs.	Sum	erttbh, Sum
pmnosentpdudcch	eri_rnc_rlcst_tab.scxy4fj22k2ahcw3j035xkcuai	INT8	#	Number of received RLC PDUs, including discarded SDUs.	Sum	erttbh, Sum
pmnosentpdudtch	eri_rnc_rlcst_tab.scxy4fl22k2ahcw3j035xkcuai	INT8	#	Number of received RLC PDUs, including discarded SDUs.	Sum	erttbh, Sum

6.71.19RNC.Ericsson.UMTS.RNC_Processor_Load

- kpi group obsolete in P5. UTRAN radio network controller processor load.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmSamplesMeasuredLoad	eri_rnc_proc_load_tab.scxy4dd22k2ahcw3j035xkcuai	INT8	#	-Obsolete in P5, replaced in Load_Control_Unit- Number of samples of	Sum	erttbh, Sum

				the measured processor load. This counter is incremented by 1 at every sample of the processor load. The processor load is sampled once every 30 seconds.		
pmSumMeasuredLoad	eri_rnc_proc_load_tab.scxy4df22k2ahcw3j035xkcuai	FLOAT	%	-Obsolete in P5, replaced in Load_Control_Unit-The sum of samples of the measured load. The load is measured in percentage. Every time the processor load is sampled, the counter is incremented by the sampled load.	Average	Average, erttbh, Maximum, Minimum, Sum

6.71.20RNC.Ericsson.UMTS.rrc_connection_setup_and_release

Radio Resource Control (RRC) connection setup and release statistics.

KPI Name	Expression	Dat	Unit	Descriptio	Default	Other

		a Type	s	n	Aggregator	Aggregators
pmNoOfRedirectedEmergencyCalls	eri_rnc_rrc_estrel_tab.scxy4fp22k2ahcw3j035xkcuai	INT8	#	Number of rejected RRC connection setups due to emergency calls.	Sum	erttbh, Sum

6.71.21RNC.Ericsson.UMTS.SDU_Timing

SDU latency and delay statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmSamplesDchDchDlRcvDelay_0	eri_sdu_timing_tab.rmdldb5pho2ahcxhr02ofawaex	INTEGER	#	Number of samples in pmSumDchDchDlRcvDelay (that is, pmSamplesDchDchDlRcvDelay = pmSamplesDchDchDlRcvDelay +1, whenever pmSumDchDchDlRcvDelay is to be updated). Reset at each ROP period. Number of samples according to the respective SDU size (in bytes).	Sum	erttbh, Sum
pmSamplesDchDchDlRcvDelay_1	eri_sdu_timing_tab.rmdldbapho2ahcxhr02ofawaex	INTEGER	#	Number of samples in pmSumDchDchDlRcvDelay (that is, pmSamplesDchDchDlRcvDelay = pmSamplesDchDchDlRcvDelay +1, whenever	Sum	erttbh, Sum

				pmSumDchDchDlRcvDelay is to be updated). Reset at each ROP period. Number of samples according to the respective SDU size (in bytes).		
pmSamplesDchDchDlRcvDelay_2	eri_sdu_timing_tab.rmdldbcpho2ahcxhr02ofawaex	INTEGER	#	Number of samples in pmSumDchDchDlRcvDelay (that is, pmSamplesDchDchDlRcvDelay = pmSamplesDchDchDlRcvDelay +1, whenever pmSumDchDchDlRcvDelay is to be updated). Reset at each ROP period. Number of samples according to the respective SDU size (in bytes).	Sum	erttbh, Sum
pmSamplesDchDchJitter	eri_sdu_timing_tab.rmdldbepho2ahcxhr02ofawaex	INTEGER	#	Number of samples in pmSumDchDchJitter (that is, pmSamplesDchDchJitter = pmSamplesDchDchJitter +1, whenever pmSumDchDchJitter is to be updated). Reset at each ROP period.	Sum	erttbh, Sum
pmSamplesDchDchLatency_0	eri_sdu_timing_tab.rmdldbgpho2ahcxhr02ofawaex	INTEGER	#	Number of samples in pmSumDchDchLatency (that is, pmSamplesDchDchL	Sum	erttbh, Sum

				atency = pmSamplesDchDchLatency +1, whenever pmSumDchDchLatency is to be updated). Reset at each ROP period. Number of samples according to the respective SDU size (in bytes).		
pmSamplesDchDchLatency_1	eri_sdu_timing_tab.rmdldbipho2ahcxhr02ofawaex	INTEGER	#	Number of samples in pmSumDchDchLatency (that is, pmSamplesDchDchLatency = pmSamplesDchDchLatency +1, whenever pmSumDchDchLatency is to be updated). Reset at each ROP period. Number of samples according to the respective SDU size (in bytes).	Sum	erttbh, Sum
pmSamplesDchDchLatency_2	eri_sdu_timing_tab.rmdldbkpho2ahcxhr02ofawaex	INTEGER	#	Number of samples in pmSumDchDchLatency (that is, pmSamplesDchDchLatency = pmSamplesDchDchLatency +1, whenever pmSumDchDchLatency is to be updated). Reset at each ROP period. Number of samples according to the respective SDU size (in bytes).	Sum	erttbh, Sum
pmSamplesDchDlDelay_0	eri_sdu_timing_tab.rmdldbmpho2ahcxhr02ofawaex	INTEGER	#	Number of samples in pmSumDchDlDelay (that is, pmSamplesDchDlDelay = pmSamplesDchDlDel	Sum	erttbh, Sum

				ay +1, whenever pmSumDchDlDelay is to be updated). Reset at each ROP period. Number of samples according to the respective SDU size (in bytes).		
pmSamplesDchDlDelay_1	eri_sdu_timing_tab.rmdldbopho2ahcxhr02ofawaex	INTEGER	#	Number of samples in pmSumDchDlDelay (that is, pmSamplesDchDlDelay = pmSamplesDchDlDelay +1, whenever pmSumDchDlDelay is to be updated). Reset at each ROP period. Number of samples according to the respective SDU size (in bytes).	Sum	erttbh, Sum
pmSamplesDchDlDelay_2	eri_sdu_timing_tab.rmdldbqpho2ahcxhr02ofawaex	INTEGER	#	Number of samples in pmSumDchDlDelay (that is, pmSamplesDchDlDelay = pmSamplesDchDlDelay +1, whenever pmSumDchDlDelay is to be updated). Reset at each ROP period. Number of samples according to the respective SDU size (in bytes).	Sum	erttbh, Sum
pmSamplesHsDchDlRcvDelay_0	eri_sdu_timing_tab.rmdldbspho2ahcxhr02ofawaex	INTEGER	#	Number of samples in pmSumHsDchDlRcvDelay (that is,	Sum	erttbh, Sum

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				pmSamplesHsDchDlRcvDelay = pmSamplesHsDchDlRcvDelay +1, whenever pmSumHsDchDlRcvDelay is to be updated). Reset at each ROP period. Number of samples according to the respective SDU size (in bytes),		
pmSamplesHsDchDlRcvDelay_1	eri_sdu_timing_tab.rmdldbupho2ahcxhr02ofawaex	INTEGER	#	Number of samples in pmSumHsDchDlRcvDelay (that is, pmSamplesHsDchDlRcvDelay = pmSamplesHsDchDlRcvDelay +1, whenever pmSumHsDchDlRcvDelay is to be updated). Reset at each ROP period. Number of samples according to the respective SDU size (in bytes),	Sum	erttbh, Sum
pmSamplesHsDchDlRcvDelay_2	eri_sdu_timing_tab.rmdldbwpho2ahcxhr02ofawaex	INTEGER	#	Number of samples in pmSumHsDchDlRcvDelay (that is, pmSamplesHsDchDlRcvDelay = pmSamplesHsDchDlRcvDelay +1, whenever pmSumHsDchDlRcvDelay is to be updated). Reset at each ROP period. Number of samples according to the respective SDU size (in bytes),	Sum	erttbh, Sum

pmSamplesHsDchJitter	eri_sdu_timing_tab.rmdldbypho2ahcxhr02ofawaex	INTEGER	#	Number of samples in pmSumHsDchJitter (that is, pmSamplesHsDchJitter = pmSamplesHsDchJitter +1, whenever pmSumHsDchJitter is to be updated). Reset at each ROP period.	Sum	erttbh, Sum
pmSamplesHsDchLatency_0	eri_sdu_timing_tab.rmdldc1pho2ahcxhr02ofawaex	INTEGER	#	Number of samples in pmSumHsDchLatency (i.e. pmSamplesHsDchLatency = pmSamplesHsDchLatency +1, whenever pmSumHsDchLatency is to be updated). Reset at each ROP period. Number of samples according to the respective SDU size (in bytes).	Sum	erttbh, Sum
pmSamplesHsDchLatency_1	eri_sdu_timing_tab.rmdldc3pho2ahcxhr02ofawaex	INTEGER	#	Number of samples in pmSumHsDchLatency (i.e. pmSamplesHsDchLatency = pmSamplesHsDchLatency +1, whenever pmSumHsDchLatency is to be updated). Reset at each ROP period. Number of samples according to the respective SDU size (in bytes).	Sum	erttbh, Sum
pmSamplesHsDchLatency_2	eri_sdu_timing_tab.rmdldc5pho2ahcxhr02ofawaex	INTEGER	#	Number of samples in pmSumHsDchLatency (i.e. pmSampl	Sum	erttbh, Sum

				esHsDchLatency = pmSamplesHsDchLatency +1, whenever pmSumHsDchLatency is to be updated). Reset at each ROP period. Number of samples according to the respective SDU size (in bytes).		
pmSamplesHsDlDelay_0	eri_sdu_timing_tab.rmdldcapho2ahcxhr02ofawaex	INTEGER	#	Number of samples in pmSumHsDlDelay (that is, pmSamplesHsDlDelay = pmSamplesHsDlDelay +1, whenever pmSumHsDlDelay is to be updated). Reset at each ROP period. Number of samples according to the respective SDU size (in bytes).	Sum	erttbh, Sum
pmSamplesHsDlDelay_1	eri_sdu_timing_tab.rmdldccpho2ahcxhr02ofawaex	INTEGER	#	Number of samples in pmSumHsDlDelay (that is, pmSamplesHsDlDelay = pmSamplesHsDlDelay +1, whenever pmSumHsDlDelay is to be updated). Reset at each ROP period. Number of samples according to the respective SDU size (in bytes).	Sum	erttbh, Sum
pmSamplesHsDlDelay_2	eri_sdu_timing_tab.rmdldcepho2ahcxhr02ofawaex	INTEGER	#	Number of samples in pmSumHsDlDelay (that is, pmSamplesHsDlDelay = pmSamplesHsDlDela	Sum	erttbh, Sum

				y +1, whenever pmSumHsDlDelay is to be updated). Reset at each ROP period. Number of samples according to the respective SDU size (in bytes).		
pmSamplesHsEulDlRcvDelay_0	eri_sdu_timing_tab.rmdldcgpho2ahcxhr02ofawaex	INTEGER	#	Number of samples in pmSumHsEulDlRcvDelay (that is, pmSamplesHsEulDlRcvDelay = pmSamplesHsEulDlRcvDelay +1, whenever pmSumHsEulDlRcvDelay is to be updated). Reset at each ROP period. Number of samples according to the respective SDU size (in bytes).	Sum	erttbh, Sum
pmSamplesHsEulDlRcvDelay_1	eri_sdu_timing_tab.rmdldcipho2ahcxhr02ofawaex	INTEGER	#	Number of samples in pmSumHsEulDlRcvDelay (that is, pmSamplesHsEulDlRcvDelay = pmSamplesHsEulDlRcvDelay +1, whenever pmSumHsEulDlRcvDelay is to be updated). Reset at each ROP period. Number of samples according to the respective SDU size (in bytes).	Sum	erttbh, Sum
pmSamplesHsEulDl	eri_sdu_timing_tab.rm	INTE	#	Number of samples in	Sum	erttbh,

RcvDelay_2	dldckpho2ahcxhr02ofawaex	GER		pmSumHsEulDlRcvDelay (that is, pmSamplesHsEulDlRcvDelay = pmSamplesHsEulDlRcvDelay +1, whenever pmSumHsEulDlRcvDelay is to be updated). Reset at each ROP period. Number of samples according to the respective SDU size (in bytes).		Sum
pmSamplesHsEulJitter	eri_sdu_timing_tab.rmdldcmpho2ahcxhr02ofawaex	INTEGER	#	Number of samples in pmSumHsEulJitter (that is, pmSamplesHsEulJitter = pmSamplesHsEulJitter +1, whenever pmSumHsEulJitter is to be updated).	Sum	erttbh, Sum
pmSamplesHsEulLatency_0	eri_sdu_timing_tab.rmdldcopho2ahcxhr02ofawaex	INTEGER	#	Number of samples in pmSumHsEulLatency (that is, pmSamplesHsEulLatency = pmSamplesHsEulLatency +1, whenever pmSumHsEulLatency is to be updated). Reset at each ROP period. Number of samples according to the respective SDU size (in bytes)	Sum	erttbh, Sum
pmSamplesHsEulLatency_1	eri_sdu_timing_tab.rmdldcqpho2ahcxhr02ofawaex	INTEGER	#	Number of samples in pmSumHsEulLatency (that is, pmSamplesHsEulLatency = pmSamplesHsEulLatency +1, whenever	Sum	erttbh, Sum

				pmSumHsEulLatency is to be updated). Reset at each ROP period. Number of samples according to the respective SDU size (in bytes)		
pmSamplesHsEulLatency_2	eri_sdu_timing_tab.rmdldcspho2ahcxhr02ofawaex	INTEGER	#	Number of samples in pmSumHsEulLatency (that is, pmSamplesHsEulLatency = pmSamplesHsEulLatency +1, whenever pmSumHsEulLatency is to be updated). Reset at each ROP period. Number of samples according to the respective SDU size (in bytes)	Sum	erttbh, Sum
pmSumDchDchDlRcvDelay_0	eri_sdu_timing_tab.rmdldcupho2ahcxhr02ofawaex	INTEGER	#	Aggregate of RAN SDU receive delay for PS Interactive R99 DCH on downlink, R99 DCH on uplink. Aggregation according to the following SDU size (in bytes).	Sum	erttbh, Sum
pmSumDchDchDlRcvDelay_1	eri_sdu_timing_tab.rmdldcwpho2ahcxhr02ofawaex	INTEGER	#	Aggregate of RAN SDU receive delay for PS Interactive R99 DCH on downlink, R99 DCH on uplink. Aggregation according to the following SDU size (in bytes).	Sum	erttbh, Sum

pmSumDchDchDlRcvDelay_2	eri_sdu_timing_tab.rmdldcypho2ahcxhr02ofawaex	INTEGER	#	Aggregate of RAN SDU receive delay for PS Interactive R99 DCH on downlink, R99 DCH on uplink. Aggregation according to the following SDU size (in bytes).	Sum	erttbh, Sum
pmSumDchDchJitter	eri_sdu_timing_tab.rmdldd1pho2ahcxhr02ofawaex	INTEGER	#	Aggregate of the RAN SDU Jitter for PS Interactive R99 DCH on DL, R99 DCH on UL.	Sum	erttbh, Sum
pmSumDchDchLatency_0	eri_sdu_timing_tab.rmdldd3pho2ahcxhr02ofawaex	INTEGER	#	Aggregate of RAN SDU Latency for R99 PS Interactive DCH on downlink, R99 PS Interactive DCH on uplink. Aggregation according to the following SDU size (in bytes).	Sum	erttbh, Sum
pmSumDchDchLatency_1	eri_sdu_timing_tab.rmdldd5pho2ahcxhr02ofawaex	INTEGER	#	Aggregate of RAN SDU Latency for R99 PS Interactive DCH on downlink, R99 PS Interactive DCH on uplink. Aggregation according to the following SDU size (in bytes).	Sum	erttbh, Sum
pmSumDchDchLatency_2	eri_sdu_timing_tab.rmdlddapho2ahcxhr02ofawaex	INTEGER	#	Aggregate of RAN SDU Latency for R99 PS Interactive DCH on downlink, R99 PS Interactive DCH on uplink. Aggregation according to the following SDU size (in bytes).	Sum	erttbh, Sum
pmSumDchDlDelay_0	eri_sdu_timing_tab.rmdlddcpho2ahcxhr02ofa	INTEGER	#	Aggregate of RAN SDU Latency for R99	Sum	erttbh, Sum

	waex			PS Interactive DCH on downlink, R99 PS Interactive DCH on uplink. Aggregation according to the following SDU size (in bytes).		
pmSumDchDlDelay_1	eri_sdu_timing_tab.rmdlddepho2ahcxhr02ofawaex	INTEGER	#	Aggregate of RAN SDU Latency for R99 PS Interactive DCH on downlink, R99 PS Interactive DCH on uplink. Aggregation according to the following SDU size (in bytes).	Sum	erttbh, Sum
pmSumDchDlDelay_2	eri_sdu_timing_tab.rmdlddgpho2ahcxhr02ofawaex	INTEGER	#	Aggregate of RAN SDU Latency for R99 PS Interactive DCH on downlink, R99 PS Interactive DCH on uplink. Aggregation according to the following SDU size (in bytes).	Sum	erttbh, Sum
pmSumHsDchDlRcvDelay_0	eri_sdu_timing_tab.rmdlddipho2ahcxhr02ofawaex	INTEGER	#	Aggregate of RAN SDU receive delay for PS Interactive HS-DSCH on downlink, R99 DCH on uplink. Aggregation according to the following SDU size (in bytes)	Sum	erttbh, Sum
pmSumHsDchDlRcvDelay_1	eri_sdu_timing_tab.rmdlddkpho2ahcxhr02ofawaex	INTEGER	#	Aggregate of RAN SDU receive delay for PS Interactive HS-DSCH on downlink,	Sum	erttbh, Sum

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				R99 DCH on uplink. Aggregation according to the following SDU size (in bytes)		
pmSumHsDchDlRcvDelay_2	eri_sdu_timing_tab.rmdlddmpho2ahcxhr02ofawaex	INTEGER	#	Aggregate of RAN SDU receive delay for PS Interactive HS-DSCH on downlink, R99 DCH on uplink. Aggregation according to the following SDU size (in bytes)	Sum	erttbh, Sum
pmSumHsDchJitter	eri_sdu_timing_tab.rmdlddopho2ahcxhr02ofawaex	INTEGER	#	Aggregate of the RAN SDU jitter for PS Interactive HS-DSCH on downlink, R99 DCH on uplink.	Sum	erttbh, Sum
pmSumHsDchLatency_0	eri_sdu_timing_tab.rmdlddqpho2ahcxhr02ofawaex	INTEGER	#	Aggregate of RAN SDU Latency for PS Interactive HS-DSCH on downlink, R99 DCH on uplink. Aggregation according to the following SDU size (in bytes)	Sum	erttbh, Sum
pmSumHsDchLatency_1	eri_sdu_timing_tab.rmdlddspho2ahcxhr02ofawaex	INTEGER	#	Aggregate of RAN SDU Latency for PS Interactive HS-DSCH on downlink, R99 DCH on uplink. Aggregation according to the following SDU size (in bytes)	Sum	erttbh, Sum
pmSumHsDchLatency_2	eri_sdu_timing_tab.rmdlddupho2ahcxhr02ofawaex	INTEGER	#	Aggregate of RAN SDU Latency for PS Interactive HS-DSCH on downlink, R99 DCH on uplink. Aggregation	Sum	erttbh, Sum

				according to the following SDU size (in bytes)		
pmSumHsDlDelay_0	eri_sdu_timing_tab.rmdlddwpho2ahcxhr02ofawaex	INTEGER	#	Aggregate of RAN SDU delay for HS-DSCH on downlink. Aggregation according to the following SDU size (in bytes)	Sum	erttbh, Sum
pmSumHsDlDelay_1	eri_sdu_timing_tab.rmdlddypho2ahcxhr02ofawaex	INTEGER	#	Aggregate of RAN SDU delay for HS-DSCH on downlink. Aggregation according to the following SDU size (in bytes)	Sum	erttbh, Sum
pmSumHsDlDelay_2	eri_sdu_timing_tab.rmdlde1pho2ahcxhr02ofawaex	INTEGER	#	Aggregate of RAN SDU delay for HS-DSCH on downlink. Aggregation according to the following SDU size (in bytes)	Sum	erttbh, Sum
pmSumHsEulDlRcvDelay_0	eri_sdu_timing_tab.rmdlde3pho2ahcxhr02ofawaex	INTEGER	#	Aggregate of RAN SDU receive delay for PS Interactive HS-DSCH on downlink, EUL on uplink. Aggregation according to the following SDU size (in bytes)	Sum	erttbh, Sum
pmSumHsEulDlRcvDelay_1	eri_sdu_timing_tab.rmdlde5pho2ahcxhr02ofawaex	INTEGER	#	Aggregate of RAN SDU receive delay for PS Interactive HS-DSCH on downlink, EUL on uplink.	Sum	erttbh, Sum

				Aggregation according to the following SDU size (in bytes)		
pmSumHsEulDlRcvDelay_2	eri_sdu_timing_tab.rmdldeapho2ahcxhr02ofawaex	INTEGER	#	Aggregate of RAN SDU receive delay for PS Interactive HS-DSCH on downlink, EUL on uplink. Aggregation according to the following SDU size (in bytes)	Sum	erttbh, Sum
pmSumHsEulJitter	eri_sdu_timing_tab.rmdldecpho2ahcxhr02ofawaex	INTEGER	#	Aggregate of the RAN SDU Jitter for PS Interactive HS-DSCH on DL, EUL on UL.	Sum	erttbh, Sum
pmSumHsEulLatency_0	eri_sdu_timing_tab.rmdldeepho2ahcxhr02ofawaex	INTEGER	#	Aggregate of RAN SDU Latency for PS Interactive HS-DSCH on downlink, EUL on uplink. Aggregation according to the following SDU size (in bytes)	Sum	erttbh, Sum
pmSumHsEulLatency_1	eri_sdu_timing_tab.rmdldegpho2ahcxhr02ofawaex	INTEGER	#	Aggregate of RAN SDU Latency for PS Interactive HS-DSCH on downlink, EUL on uplink. Aggregation according to the following SDU size (in bytes)	Sum	erttbh, Sum
pmSumHsEulLatency_2	eri_sdu_timing_tab.rmdldeipho2ahcxhr02ofawaex	INTEGER	#	Aggregate of RAN SDU Latency for PS Interactive HS-DSCH on downlink, EUL on uplink. Aggregation according to the following SDU size (in bytes)	Sum	erttbh, Sum

6.71.22RNC.Ericsson.UMTS.Security_Handling

RRC message integrity statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmIntegrityFailureRrcMsg	eri_rnc_sechndl_tab.scxy4dh22k2ahcw3j035xkcuai	INT8	#	Number of UL RRC messages discarded due to integrity failure.	Sum	erttbh, Sum

6.71.23RNC.Ericsson.UMTS.traffic_volume

UTRAN traffic volume.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
_%_soft_handover_overhead	100 * {Ericsson.traffic_volume.Ave_DL_code_speech}/ {Ericsson.traffic_volume.Ave_speech_users}	FLOAT	#	(Report) Ratio of downlink code channel utilization for speech and the average number speech users served per RNC.	Average	Average, erttbh
Ave_CS64_DL_code	eri_rnc_traffvol_tab.scxy4g022k2ahcw3j035xkcuai	FLOAT	#	(Report) Average number of downlink codes occupied for CS 64 traffic	Average	Average, erttbh, Maximum, Minimum, Sum

				per RNC.		
Ave_DL_code_speech	eri_rnc_traffvol_tab.scxy4g222k2ahcw3j035xkcuai	FLOAT	#	(Report) Average number of downlink code is occupied for speech traffic per RNC.	Average	Average, erttbh, Maximum, Minimum, Sum
Ave_PS_interactive_DL_calls_DCH	eri_rnc_traffvol_tab.scxy4gb22k2ahcw3j035xkcuai	FLOAT	#	(Report) Average number of PS interactive calls per RNC.	Average	Average, erttbh, Maximum, Minimum, Sum
Ave_PS_interactive_DL_calls_FACH	eri_rnc_traffvol_tab.scxy4gd22k2ahcw3j035xkcuai	FLOAT	#	(Report) Average number of PS interactive calls per RNC.	Average	Average, erttbh, Maximum, Minimum, Sum
Ave_speech_users	eri_rnc_traffvol_tab.scxy4g422k2ahcw3j035xkcuai	FLOAT	#	(Report) Average number of speech users per RNC.	Average	Average, erttbh, Maximum, Minimum, Sum
pmdldchtrafficvolumebeforesplit	eri_rnc_traffvol_tab.scxy4fr22k2ahcw3j035xkcuai	INT8	#	Payload traffic DL in Kb on dedicated channels (DCHs) (measured before diversity splitting). Retransmissions are also counted as part of the	Sum	erttbh, Sum

				traffic volume.		
pmdlfachtrafficvolume	eri_rnc_traffvol_tab.scxy4ft22k2ahcw3j035xkcuai	INT8	#	Payload traffic DL in Kb on common channels (FACH). Retransmissions are also counted as part of the traffic volume.	Sum	erttbh, Sum
pmSumTransmittedBits	eri_rnc_traffvol_tab.xan43i5p5d2ahcxhb035xkcuai	INT8	#	-Obsolete in P6- Aggregated to RNC, the number of transmitted bits at MAC-hs, level including retransmissions from CDMA_Channel.	Sum	erttbh, Sum
pmuldchtrafficvolumeaftercomb	eri_rnc_traffvol_tab.scxy4fv22k2ahcw3j035xkcuai	INT8	#	Payload traffic UL in Kb on DCHs (measured after diversity combination). Retransmissions are also counted as part of the	Sum	erttbh, Sum

				traffic volume.		
pmulrachtrafficvolume	eri_rnc_traffvol_tab.scxy4fx22k2ahcw3j035xkcuai	INT8	#	Payload traffic UL in Kb on common channels (RACH). Retransmissions are also counted as part of the traffic volume.	Sum	erttbh, Sum
PS_interactive_DL_payload_DCH	eri_rnc_traffvol_tab.scxy4gf22k2ahcw3j035xkcuai	FLOAT	#	(Report) The downlink payload in kbits carried on DCH before splitting for PS Interactive per RNC.	Average	Average, erttbh, Maximum, Minimum, Sum
PS_interactive_DL_payload_FACH	eri_rnc_traffvol_tab.scxy4gh22k2ahcw3j035xkcuai	FLOAT	#	(Report) The downlink payload in kbits carried on FACH for PS Interactive per RNC.	Average	Average, erttbh, Maximum, Minimum, Sum
PS_interactive_UL_payload_DCH	eri_rnc_traffvol_tab.scxy4gj22k2ahcw3j035xkcuai	FLOAT	#	(Report) The uplink payload in kbits carried on RACH for PS Interactive per RNC.	Average	Average, erttbh, Maximum, Minimum, Sum
PS_interactive_UL_payload_RACH	eri_rnc_traffvol_tab.scxy4gl22k2ahcw3j035xkcuai	FLOAT	#	(Report) The uplink payload in	Average	Average, erttbh, Maximu

				kbits carried on RACH for PS Interactive per RNC.		m, Minimum, Sum
Tot_pmSumTransmittedBitsSpi	eri_rnc_traffvol_tab.xenilecpk22ahcxhr02ofawaex	INT8	kbits	Aggregated at RNC measurements to observe the total amount of data sent on MAC-hs level per scheduling priority class 00-15.	Sum	erttbh, Sum
total_dch_traffic	{pmdldchtrafficvolumeberesplit} + {pmuldchtrafficvolumeaftercomb}	INT8	#	Total Dch traffic.	Sum	erttbh, Sum
total_dl_traffic	{pmdldchtrafficvolumeberesplit} + {pmdlfachtrafficvolume}	INT8	#	Total DL traffic.	Sum	erttbh, Sum
total_traffic	eri_rnc_traffvol_tab.scxy4g622k2ahcw3j035xkcuai	INT8	#	Total RNC Dch, Fach and Rach traffic volume.	Sum	erttbh, Sum
total_ul_traffic	{pmuldchtrafficvolumeaftercomb} + {pmulrachtrafficvolume}	INT8	#	Total UL traffic.	Sum	erttbh, Sum

6.72 RNC_RAB Performance Indicators

- RNC_RAB.Ericsson.UMTS.channel_quality
- RNC_RAB.Ericsson.UMTS.establishments_and_release

This edition applies to IBM® Tivoli® Netcool® Performance Manager for Wireless and to all subsequent releases and modifications until otherwise indicated in new editions.

- RNC_RAB.Ericsson.UMTS.frame_synchronization
- RNC_RAB.Ericsson.UMTS.traffic_volume

6.72.1 RNC_RAB.Ericsson.UMTS.channel_quality

UTRAN radio channel quality.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
_%_Block_Error_Rate_UL_CS_Data	100 * {pmFaultyTransportBlocksAcUlCS64}/ {pmTransportBlocksAcUlCS64}	FLOAT	%	Percentage of Speech Transport Blocks uplink after combining.	Average	Average, erttbh
_%_Block_Error_Rate_UL_PS_Data	100 * {pmFaultyTransportBlocksAcUlPacket}/ {pmTransportBlocksAcUlPacket}	FLOAT	%	Percentage of Faulty Packet Transport Blocks uplink after combining.	Average	Average, erttbh
_%_Block_Error_Rate_UL_Speech	100 * {pmFaultyTransportBlocksAcUlSpeech}/ {pmTransportBlocksAcUlSpeech}	FLOAT	%	Percentage of Faulty Speech Transport Blocks uplink after combining.	Average	Average, erttbh
pmFaultyTransportBlocks	eri_rncrab_chqos_tab.scxy4gv	INT8	#	Number	Sum	erttbh,

AcUlCS64	22k2ahcw3j035xkcuai			of Faulty CS64 Transport Blocks uplink after combining.		Sum
pmfaultytransportblocksacul	eri_rncrab_chqos_tab.scxy4hd 22k2ahcw3j035xkcuai	INT8	#	Number of invalid transport blocks.	Sum	erttbh, Sum
pmFaultyTransportBlocksAcUlPacket	eri_rncrab_chqos_tab.scxy4gx 22k2ahcw3j035xkcuai	INT8	#	Number of Faulty Packet Transport Blocks uplink after combining.	Sum	erttbh, Sum
pmFaultyTransportBlocksAcUlSpeech	eri_rncrab_chqos_tab.scxy4h0 22k2ahcw3j035xkcuai	INT8	#	Number of Faulty Speech Transport Blocks uplink after combining.	Sum	erttbh, Sum
pmTransportBlocksAcUlC	eri_rncrab_chqos_tab.scxy4h2	INT8	#	Number	Sum	erttbh,

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S64	22k2ahcw3j035xkcuai			of CS64 Transport Blocks uplink after combining.		Sum
pmtransportblocksacul	eri_rncrab_chqos_tab.scxy4hb 22k2ahcw3j035xkcuai	INT8	#	Number of transport blocks.	Sum	erttbh, Sum
pmTransportBlocksAcUlPacket	eri_rncrab_chqos_tab.scxy4h4 22k2ahcw3j035xkcuai	INT8	#	Number of Packet Transport Blocks uplink after combining.	Sum	erttbh, Sum
pmTransportBlocksAcUlSpeech	eri_rncrab_chqos_tab.scxy4h6 22k2ahcw3j035xkcuai	INT8	#	Number of Faulty Speech Transport Blocks uplink after combining.	Sum	erttbh, Sum

6.72.2 RNC_RAB.Ericsson.UMTS.establishments_and_release

RNC_RAB establishment and release statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
cmavgrabestablish	100 * {pmsumrabestablish}/	FLOAT	%	Average of all sample values	Average	Average, erttbh

	{pmsamplesrabestablish}			recorded for number of RABs established.		
cmnorabestablishfailure	{pmnorabestablishattempts} - {pmnorabestablishsuccess}	INT8	#	Number of RAB establishment failures.	Sum	erttbh, Sum
pmnorabestablishattempts	eri_rncrab_estrel_tab.scxy4hl22k2ahcw3j035xkcuai	INT8	#	Number of RAB establishment attempts.	Sum	erttbh, Sum
pmnorabestablishsuccess	eri_rncrab_estrel_tab.scxy4hp22k2ahcw3j035xkcuai	INT8	#	Number of successful RAB establishments.	Sum	erttbh, Sum
pmnorabreleaseattempts	eri_rncrab_estrel_tab.scxy4hn22k2ahcw3j035xkcuai	INT8	#	Number of RB release attempts due to Iu release from CN (when there is a connection to the other CN as well) or RAB Assignment Request with RABs to release.	Sum	erttbh, Sum
pmnorabreleasesuccess	eri_rncrab_estrel_tab.scxy4hr22k2ahcw3j035xkcuai	INT8	#	Number of successful RB releases due to Iu release from CN (when there is a connection to	Sum	erttbh, Sum

				the other CN as well) or RAB Assignment Request with RABs to release.		
pmsamplesrabestablish	eri_rncrab_estrel_tab.scxy4hv22k2ahcw3j035xkcuai	INT8	#	Number of samples recorded within the ROP period for number of RABs established.	Sum	erttbh, Sum
pmsumrabestablish	eri_rncrab_estrel_tab.scxy4ht22k2ahcw3j035xkcuai	INT8	#	Sum of all sample values recorded for number of RABs established.	Sum	erttbh, Sum

6.72.3 RNC_RAB.Ericsson.UMTS.frame_synchronization

Data frame synchronization statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmnodchdltimingadjcontrframes	eri_rncrab_frmsync_tab.scxy4i222k2ahcw3j035xkcuai	INT8	#	Number of DCH DL timing adjustment control frames.	Sum	erttbh, Sum
pmnodchuldataframesoutsidewindow	eri_rncrab_frmsync_tab.scxy4i422k2ahcw3j035xkcuai	INT8	#	Number of DCH UL timing adjustment control frames.	Sum	erttbh, Sum

pmnodldchdiscardeddataframese	eri_rncrab_frmsync_tab.scxy4i622k2ahcw3j035xkcuai	INT8	#	Number of DCH DL discarded data frames (E).	Sum	erttbh, Sum
pmnodldchdiscardeddataframesl	eri_rncrab_frmsync_tab.scxy4ib22k2ahcw3j035xkcuai	INT8	#	Number of DCH DL discarded data frames (L).	Sum	erttbh, Sum

6.72.4 RNC_RAB.Ericsson.UMTS.traffic_volume

UTRAN traffic volume.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
DCH_Payload_Data	{pmulrachtrafficvolume} + {pmuldchtrafficvolumeaftercomb} + {pmdlfachtrafficvolume} + {pmdldchtrafficvolumebeforesplit}	INT8	#	Total DCH payload data.	Sum	erttbh, Sum
pmdldchtrafficvolumebeforesplit	eri_rncrab_trafvol_tab.scxy4in22k2ahcw3j035xkcuai	INT8	#	DL traffic volume on DCH before Split.	Sum	erttbh, Sum
pmdlfachtrafficvolume	eri_rncrab_trafvol_tab.scxy4ij22k2ahcw3j035xkcuai	INT8	#	DL traffic volume on FACH.	Sum	erttbh, Sum
pmuldchtrafficvolumeaftercomb	eri_rncrab_trafvol_tab.scxy4il22k2ahcw3j035xkcuai	INT8	#	UL traffic volume on DCH before Comb.	Sum	erttbh, Sum

pmulrachtrafficvolume	eri_rncrab_trafvol_tab.scxy4ih22k2ahcw3j035xkcuai	INT8	#	UL traffic volume on RACH.	Sum	erttbh, Sum

6.73 RncCapacity Performance Indicators

- RncCapacity.Ericsson.UMTS.PDF_pmCapacityUtilization
- RncCapacity.Ericsson.UMTS.RncCapacity_statistics

6.73.1 RncCapacity.Ericsson.UMTS.PDF_pmCapacityUtilization

pmCapacityUtilization PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmCapacityUtilization_0	eri_pdf_caputil_tab.r5tdrvfsfc2aie5db035yhsysy	INTEGER	#	Distribution of the resource utilization for this capacity license, as a percentage of currentCapacityLimit (shown by the counter pmCapacityLimit).	Sum	
pmCapacityUtilization_1	eri_pdf_caputil_tab.r5tdrvhsfc2aie5db035yhsysy	INTEGER	#	Distribution of the resource utilization for this capacity license, as a percentage of currentCapacityLimit (shown by the counter pmCapacityLimit).	Sum	
pmCapacityUtilization_2	eri_pdf_caputil_tab.r5tdrvjsfc2aie5db035yhsysy	INTEGER	#	Distribution of the resource utilization for this capacity license, as a	Sum	

				percentage of currentCapacityLimit (shown by the counter pmCapacityLimit).		
pmCapacityUtilization_3	eri_pdf_caputil_tab.r5tdrvlsfc2aie5db035yhsysy	INTEGER	#	Distribution of the resource utilization for this capacity license, as a percentage of currentCapacityLimit (shown by the counter pmCapacityLimit).	Sum	
pmCapacityUtilization_4	eri_pdf_caputil_tab.r5tdrvnsfc2aie5db035yhsysy	INTEGER	#	Distribution of the resource utilization for this capacity license, as a percentage of currentCapacityLimit (shown by the counter pmCapacityLimit).	Sum	
pmCapacityUtilization_5	eri_pdf_caputil_tab.r5tdrvpsfc2aie5db035yhsysy	INTEGER	#	Distribution of the resource utilization for this capacity license, as a percentage of currentCapacityLimit (shown by the counter pmCapacityLimit).	Sum	

pmCapacityUtilization_6	eri_pdf_caputil_tab.r5tdrvrsfc2aie5db035yhsysy	INTEGER	#	Distribution of the resource utilization for this capacity license, as a percentage of currentCapacityLimit (shown by the counter pmCapacityLimit).	Sum	
pmCapacityUtilization_7	eri_pdf_caputil_tab.r5tdrvtsfc2aie5db035yhsysy	INTEGER	#	Distribution of the resource utilization for this capacity license, as a percentage of currentCapacityLimit (shown by the counter pmCapacityLimit).	Sum	
pmCapacityUtilization_8	eri_pdf_caputil_tab.r5tdrvvsfc2aie5db035yhsysy	INTEGER	#	Distribution of the resource utilization for this capacity license, as a percentage of currentCapacityLimit (shown by the counter pmCapacityLimit).	Sum	
pmCapacityUtilization_9	eri_pdf_caputil_tab.r5tdrvxsfc2aie5db035yhsysy	INTEGER	#	Distribution of the resource utilization for this capacity license, as a percentage of currentCapacityLimit (shown by the counter pmCapacityLimit).	Sum	

6.73.2 RncCapacity.Ericsson.UMTS.RncCapacity_statistics

RncCapacity data.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
Avg_Capacity	100*({pmSumCapacity} / {pmSamplesCapacity})	FLOAT	#	Average capacity	Average	erttbh, Sum, Minimum, Maximum
Avg_CapacityRegulation	100*({pmSumCapacityRegulation} / {pmSamplesCapacityRegulation})	FLOAT	#	Average capacity regulation	Average	erttbh, Sum, Minimum, Maximum
pmCapacityAllocAtt	eri_rnccapacitystats_tab.x2gtvqpsfb2aie5db035yhsysy	INTEGER	#	Number of attempts made during the ROP to allocate the resource regulated by this capacity license.	Sum	erttbh
pmCapacityAllocRej	eri_rnccapacitystats_tab.x2gtvqrsfb2aie5db035yhsysy	INTEGER	#	Number of rejected attempts made during the ROP to allocate the resource regulated by this capacity license.	Sum	erttbh
pmCapacityLimit	eri_rnccapacitystats_tab.x2gtvqtsfb2aie5db035yhsysy	INTEGER	#	Value of the attribute currentCapacityLimit at the end of	Average	erttbh, Sum, Minimum,

				the ROP. This value is used as the 100% limit for the counter pmCapacityUtilization.		Maximum
pmSamplesCapacity	eri_rnccapacitystats_tab.rrh0saoyh42ahrw3b035xkhwi2	INTEGER	#	Number of samples recorded within the ROP for pmSumCapacity.	Sum	erttbh
pmSamplesCapacityRegulation	eri_rnccapacitystats_tab.rrh0saqyh42ahrw3b035xkhwi2	INTEGER	#	Number of samples recorded within the ROP for pmSumCapacityRegulation.	Sum	erttbh
pmSumCapacityRegulation	eri_rnccapacitystats_tab.rrh0sauyh42ahrw3b035xkhwi2	INTEGER	#	Sum of all sample values recorded during a ROP for the current capacity utilization, when the capacity is being regulated.	Sum	erttbh
pmSumCapacity	eri_rnccapacitystats_tab.rrh0sasyh42ahrw3b035xkhwi2	INTEGER	#	Sum of all sample values recorded during a ROP for the current capacity utilization.	Sum	erttbh
pmSumSqrCapacity	eri_rnccapacitystats_tab.x2gtvqvsfb2aie5db035yhsysy	INTEGER	#	Sum of the squares of the individual measurements in pmSumCapacity	Sum	erttbh
pmTotalTimeCapacityRegulated	eri_rnccapacitystats_tab.rrh0sawyh42ahrw3b035xkhwi2	INTEGER	Seconds	Time during which the capacity utilization has been regulated according to the current capacity	Sum	erttbh

				limit.		

6.74 Routing_Area Performance Indicators

- Routing_Area.Ericsson.UMTS.paging_counters

6.74.1 Routing_Area.Ericsson.UMTS.paging_counters

UTRAN paging statistics at Routing Area.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmcninitpagingtoidleuera	eri_rl_page_tab.scxy4nv22k2ahcw3j035xkcuai	INT8	#	Number of CN-initiated pages sent to idle mode UEs (with CN identity specified in the RRC Paging type 1 message) in specified Routing Area (RA) (packet switched pages).	Sum	Average, Maximum, Minimum, Sum

6.75 SasPositioning Performance Indicators

- SasPositioning.Ericsson.UMTS.Sas_centric_positioning

6.75.1 SasPositioning.Ericsson.UMTS.Sas_centric_positioning

Sas centric positioning measurements.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmEsIupcCellIdFailQosNok	eri_sasposit_tab.voinaih1122aibw4b035xkhwi2	INTEGER	#	Number of failed positioning attempts for emergency services, using the SAScentric Cell ID positioning method, which did not meet the requested QoS level.	Sum	erttbh
pmEsIupcCellIdFailQosOk	eri_sasposit_tab.voinaij1122aibw4b035xkhwi2	INTEGER	#	Number of failed positioning attempts for emergency services, using the SAScentric Cell ID positioning method, which met the requested QoS level.	Sum	erttbh
pmEsIupcCellIdSuccQosNok	eri_sasposit_tab.voinail1122aibw4b035xkhwi2	INTEGER	#	Number of successful positioning attempts for emergency services, using the	Sum	erttbh

				SAS-centric Cell ID positioning method, which did not meet the requested QoS level.		
pmEsIupcCellIdSuccQosOk	eri_sasposit_tab.voinain1122aibw4b035xkhwi2	INTEGER	#	Number of successful positioning attempts for emergency services, using the SAS-centric Cell ID positioning method, which met the requested QoS level.	Sum	erttbh
pmEsIupcRttFailQosNok	eri_sasposit_tab.voinaip1122aibw4b035xkhwi2	INTEGER	#	Number of failed positioning attempts for emergency services, using the SAScentric RTT positioning method, which did	Sum	erttbh

				not meet the requested QoS level.		
pmEsIupcRttFailQosOk	eri_sasposit_tab.voinair1122aibw4b035xkhwi2	INTEGER	#	Number of failed positioning attempts for emergency services, using the SAScentric RTT positioning method, which met the requested QoS level.	Sum	erttbh
pmEsIupcRttSuccQosNok	eri_sasposit_tab.voinait1122aibw4b035xkhwi2	INTEGER	#	Number of successful positioning attempts for emergency services, using the SAS-centric RTT positioning method, which did not meet the requested QoS level.	Sum	erttbh
pmEsIupcRttSuccQosOk	eri_sasposit_tab.voinaiv1122aibw4b035xkhwi2	INTEGER	#	Number of successful positioning attempts for emergency	Sum	erttbh

				services, using the SAS-centric RTT positioning method, which met the requested QoS level.		
pmEsIupcUeaAgpsFailQosNok	eri_sasposit_tab.voinaix1122aibw4b035xkhwi2	INTEGER	#	Number of failed positioning attempts for emergency services, using the SAScentric UE-assisted A-GPS positioning method, which did not meet the requested QoS level.	Sum	erttbh
pmEsIupcUeaAgpsFailQosOk	eri_sasposit_tab.voinaj01122aibw4b035xkhwi2	INTEGER	#	Number of failed positioning attempts for emergency services, using the SAScentric UE-	Sum	erttbh

				assisted A-GPS positioning method, which met the requested QoS level.		
pmEsIupcUeaAgpsSuccQosNok	eri_sasposit_tab.voinaj21122aibw4b035xkhwi2	INTEGER	#	Number of successful positioning attempts for emergency services, using the SAS-centric UE-assisted A-GPS positioning method, which did not meet the requested QoS level.	Sum	erttbh
pmEsIupcUeaAgpsSuccQosOk	eri_sasposit_tab.voinaj41122aibw4b035xkhwi2	INTEGER	#	Number of successful positioning attempts for emergency services, using the SAS-centric UE-assisted A-GPS positioning method, which met the	Sum	erttbh

				requested QoS level.		
pmEsIupcUebAgpsFailQosNok	eri_sasposit_tab.voinaj61122aibw4b035xkhwi2	INTEGER	#	Number of failed positioning attempts for emergency services, using the SAScentric UE-based A-GPS positioning method, which did not meet the requested QoS level.	Sum	erttbh
pmEsIupcUebAgpsFailQosOk	eri_sasposit_tab.voinajb1122aibw4b035xkhwi2	INTEGER	#	Number of failed positioning attempts for emergency services, using the SAScentric UE-based A-GPS positioning method, which met the requested QoS level.	Sum	erttbh

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pmEsIupcUebAgpsSuccQosNok	eri_sasposit_tab.voinajd1122aibw4b035xkhwi2	INTEGER	#	Number of successful positioning attempts for emergency services, using the SAS-centric UE-based A-GPS positioning method, which did not meet the requested QoS level.	Sum	erttbh
pmEsIupcUebAgpsSuccQosOk	eri_sasposit_tab.voinajf1122aibw4b035xkhwi2	INTEGER	#	Number of successful positioning attempts for emergency services, using the SAS-centric UE-based A-GPS positioning method, which met the requested QoS level.	Sum	erttbh
pmLcsIupcCellIdFailQosNok	eri_sasposit_tab.voinajh1122aibw4b035xkhwi2	INTEGER	#	Number of failed positioning attempts for location commercial services,	Sum	erttbh

				using the SAS-centric Cell ID positioning method, which did not meet the requested QoS level.		
pmLcsIupcCellIdFailQosOk	eri_sasposit_tab.voinajj1122aibw4b035xkhwi2	INTEGER	#	Number of failed positioning attempts for location commercial services, using the SAS-centric Cell ID positioning method, which met the requested QoS level.	Sum	erttbh
pmLcsIupcCellIdSuccQosNok	eri_sasposit_tab.voinajl1122aibw4b035xkhwi2	INTEGER	#	Number of successful positioning attempts for location commercial services, using the SAS-centric	Sum	erttbh

				Cell ID positioning method, which did not meet the requested QoS level.		
pmLcsIupcCellIdSuccQosOk	eri_sasposit_tab.voinajn1122aibw4b035xkhwi2	INTEGER	#	Number of successful positioning attempts for location commercial services, using the SAS-centric Cell ID positioning method, which met the requested QoS level.	Sum	erttbh
pmLcsIupcRttFailQosNok	eri_sasposit_tab.voinajp1122aibw4b035xkhwi2	INTEGER	#	Number of failed positioning attempts for location commercial services, using the SAS-centric RTT positioning method, which did not meet the requested QoS level.	Sum	erttbh

pmLcsIupcRttFailQosOk	eri_sasposit_tab.voinajr1122aibw4b035xkhwi2	INTEGER	#	Number of failed positioning attempts for location commercial services, using the SAS-centric RTT positioning method, which met the requested QoS level.	Sum	erttbh
pmLcsIupcRttSuccQosNok	eri_sasposit_tab.voinajt1122aibw4b035xkhwi2	INTEGER	#	Number of successful positioning attempts for location commercial services, using the SAS-centric RTT positioning method, which did not meet the requested QoS level.	Sum	erttbh
pmLcsIupcRttSuccQosOk	eri_sasposit_tab.voinajv1122aibw4b035xkhwi2	INTEGER	#	Number of successful positionin	Sum	erttbh

				g attempts for location commercial services, using the SAS-centric RTT positioning method, which met the requested QoS level.		
pmLcsIupcUeaAgpsFailQosNok	eri_sasposit_tab.voinajx1122aibw4b035xkhwi2	INTEGER	#	Number of failed positioning attempts for location commercial services, using the SAS-centric UE-assisted A-GPS positioning method, which did not meet the requested QoS level.	Sum	erttbh
pmLcsIupcUeaAgpsFailQosOk	eri_sasposit_tab.voinak01122aibw4b035xkhwi2	INTEGER	#	Number of failed positioning attempts for location commercial services, using the	Sum	erttbh

				SAS-centric UE-assisted A-GPS positioning method, which met the requested QoS level.		
pmLcsIupcUeaAgpsSuccQosNok	eri_sasposit_tab.voinak21122aibw4b035xkhwi2	INTEGER	#	Number of successful positioning attempts for location commercial services, using the SAS-centric UE-assisted A-GPS positioning method, which did not meet the requested QoS level.	Sum	erttbh
pmLcsIupcUeaAgpsSuccQosOk	eri_sasposit_tab.voinak41122aibw4b035xkhwi2	INTEGER	#	Number of successful positioning attempts for location commercial services,	Sum	erttbh

				using the SAS-centric UE-assisted A-GPS positioning method, which met the requested QoS level.		
pmLcsIupcUebAgpsFailQosNok	eri_sasposit_tab.voinak61122aibw4b035xkhwi2	INTEGER	#	Number of failed positioning attempts for location commercial services, using the SAS-centric UE-based A-GPS positioning method, which did not meet the requested QoS level.	Sum	erttbh
pmLcsIupcUebAgpsFailQosOk	eri_sasposit_tab.voinakb1122aibw4b035xkhwi2	INTEGER	#	Number of failed positioning attempts for location commercial services, using the SAS-centric UE-based A-GPS	Sum	erttbh

				positioning method, which met the requested QoS level.		
pmLcsIupcUebAgpsSuccQosNok	eri_sasposit_tab.voinakd1122aibw4b035xkhwi2	INTEGER	#	Number of successful positioning attempts for location commercial services, using the SAS-centric UE-based A-GPS positioning method, which did not meet the requested QoS level.	Sum	erttbh
pmLcsIupcUebAgpsSuccQosOk	eri_sasposit_tab.voinakf1122aibw4b035xkhwi2	INTEGER	#	Number of successful positioning attempts for location commercial services, using the SAS-centric UE-based A-GPS positionin	Sum	erttbh

				g method, which met the requested QoS level.		

6.76 SCCP_Acct_Criteria Performance Indicators

- SCCP_Acct_Criteria.Ericsson.UMTS.SCCP

6.76.1 SCCP_Acct_Criteria.Ericsson.UMTS.SCCP

SCCP Accounting messages statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmNoOfMsg	eri_sccp_acct_tab.scxy4o022k2ahcw3j035xkcuai	INT8	#	Number of messages, both incoming and outgoing.	Sum	erttbh, Sum
pmNoOfOctets	eri_sccp_acct_tab.scxy4o222k2ahcw3j035xkcuai	INT8	#	Number of octets, both incoming and outgoing.	Sum	erttbh, Sum

6.77 SCCP_Policing Performance Indicators

- SCCP_Policing.Ericsson.UMTS.SCCP

6.77.1 SCCP_Policing.Ericsson.UMTS.SCCP

SCCP Policing messages statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmNoOfRejectMsg	eri_sccp_polic_tab.scxy4o422k2ahcw3j035xkcuai	INT8	#	Number of rejected messages.	Sum	erttbh, Sum

6.78 SCCP_SCRC Performance Indicators

- SCCP_SCRC.Ericsson.UMTS.SCCP

6.78.1 SCCP_SCRC.Ericsson.UMTS.SCCP

UTRAN SCCP signaling.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmNoOfConnectFailure	eri_sccp_scrc_tab.scxy4o622k2ahcw3j035xkcuai	INT8	#	Number of connect failures.	Sum	erttbh, Sum
pmNoOfHopCounterViolation	eri_sccp_scrc_tab.scxy4of22k2ahcw3j035xkcuai	INT8	#	Number of Hop counter violations.	Sum	erttbh, Sum
pmNoOfRoutingFailNetworkCongest	eri_sccp_scrc_tab.scxy4oh22k2ahcw3j035xkcuai	INT8	#	Number of routing failures due to network congestion.	Sum	erttbh, Sum
pmNoOfRoutingFailNoTransAddrOfSuchNature	eri_sccp_scrc_tab.scxy4oj22k2ahcw3j035xkcuai	INT8	#	Number of routing failures due to no translation for Nature	Sum	erttbh, Sum

				of Address field.		
pmNoOfRoutingFailNoTransSpecificAddr	eri_sccp_scrc_tab.scxy4ol22k2ahcw3j035xkcuai	INT8	#	Number of routing failures due to no translation of specific address.	Sum	erttbh, Sum
pmNoOfRoutingFailReasonUnknown	eri_sccp_scrc_tab.scxy4on22k2ahcw3j035xkcuai	INT8	#	Performance monitoring counter for number of routing failures due to unknown reason.	Sum	erttbh, Sum
pmNoOfRoutingFailSubsysUnavail	eri_sccp_scrc_tab.scxy4ob22k2ahcw3j035xkcuai	INT8	#	Number of routing failures due to destination subsystem unavailable.	Sum	erttbh, Sum
pmNoOfRoutingFailUnequippedSubsys	eri_sccp_scrc_tab.scxy4op22k2ahcw3j035xkcuai	INT8	#	Performance monitoring counter	Sum	erttbh, Sum

				for number of routing failures due to unequipped subsystem.		
pmNoOfRoutingFailure	eri_sccp_scrc_tab.scxy4od22k2ahcw3j035xkcuai	INT8	#	Number of routing failures.	Sum	erttbh, Sum
pmNoOfRoutingFailurePointCodeUnAvail	eri_sccp_scrc_tab.scxy4or22k2ahcw3j035xkcuai	INT8	#	Number of routing failures due to destination point code not available.	Sum	erttbh, Sum

6.79 SCCP_SP Performance Indicators

- SCCP_SP.Ericsson.UMTS.SCCP

6.79.1 SCCP_SP.Ericsson.UMTS.SCCP

SCCP Signalling Point messages statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmNoOfConInUseExceedHigh	eri_sccp_tp_tab.scxy4ox	IN	#	Number	Average	Average,

WaterMark	22k2ahcw3j035xkcuai	T8		of connections in use that exceeded the high watermark threshold.		erttbh, Maximum, Minimum, Sum
pmNoOfConInUseReceededLowWaterMark	eri_sccp_tp_tab.scxy4p022k2ahcw3j035xkcuai	INT8	#	Number of connections in use that receded the low watermark threshold.	Average	Average, erttbh, Maximum, Minimum, Sum
pmNoOfCREFRecFromNL	eri_sccp_tp_tab.scxy4p222k2ahcw3j035xkcuai	INT8	#	Number of Connection Refused (CREF) messages received from the Network Layer (NL). A CREF message indicates to the calling Signalling Connection Control	Sum	erttbh, Sum

				Part (SCCP) that the setup of the signalling connection has been refused.		
pmNoOfCREFSentToNL	eri_sccp_tp_tab.scxy4p422k2ahcw3j035xkcuai	INT8	#	Number of Connection Refused (CREF) messages sent to the Network Layer (NL). A CREF message indicates to the calling Signalling Connection Control Part (SCCP) that the setup of the signalling	Sum	erttbh, Sum

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				connection has been refused.		
pmNoOfCRRec	eri_sccp_tp_tab.scxy4p622k2ahcw3j035xkcuai	INT8	#	Number of received Connection Requests (CR).	Sum	erttbh, Sum
pmNoOfCRSent	eri_sccp_tp_tab.scxy4pb22k2ahcw3j035xkcuai	INT8	#	Number of sent Connection Requests (CR).	Sum	erttbh, Sum
pmNoOfDT1Rec	eri_sccp_tp_tab.scxy4pd22k2ahcw3j035xkcuai	INT8	#	Number of received Data Form 1 message (DT1).	Sum	erttbh, Sum
pmNoOfDT1Sent	eri_sccp_tp_tab.scxy4pf22k2ahcw3j035xkcuai	INT8	#	Number of sent Data Form 1 message (DT1).	Sum	erttbh, Sum
pmNoOfERRRec	eri_sccp_tp_tab.scxy4ph22k2ahcw3j035xkcuai	INT8	#	Performance monitoring counter for number of received Protocol Data Unit Errors	Sum	erttbh, Sum

				(ERR).		
pmNoOfERRSent	eri_sccp_tp_tab.scxy4pj22k2ahcw3j035xkcuai	INT8	#	Number of sent Protocol Data Unit Errors (ERR).	Sum	erttbh, Sum
pmNoOfLUDTRec	eri_sccp_tp_tab.scxy4ot22k2ahcw3j035xkcuai	INT8	#	Number of received Long Unitdata Message (LUDT) messages.	Sum	erttbh, Sum
pmNoOfLUDTSSent	eri_sccp_tp_tab.scxy4ov22k2ahcw3j035xkcuai	INT8	#	Number of sent Long Unitdata Message (LUDT) messages.	Sum	erttbh, Sum
pmNoOfRLSDRecFromNL	eri_sccp_tp_tab.scxy4pl22k2ahcw3j035xkcuai	INT8	#	Number of Released (RLSD) messages received from the Network Layer (NL).	Sum	erttbh, Sum
pmNoOfRLSDSentToNL	eri_sccp_tp_tab.scxy4pn22k2ahcw3j035xkcuai	INT8	#	Number of	Sum	erttbh, Sum

				Released (RLSD) messages sent to the Network Layer (NL).		
pmNoOfSubsysAllowedSent	eri_sccp_tp_tab.scxy4pp22k2ahcw3j035xkcuai	INT8	#	Number of sent Subsystem-allowed messages, (SSA).	Sum	erttbh, Sum
pmNoOfUDTRec	eri_sccp_tp_tab.scxy4pr22k2ahcw3j035xkcuai	INT8	#	Number of received UNIDATA messages (UDT).	Sum	erttbh, Sum
pmNoOfUDTSent	eri_sccp_tp_tab.scxy4pt22k2ahcw3j035xkcuai	INT8	#	Number of sent UNIDATA messages (UDT).	Sum	erttbh, Sum
pmNoOfUDTSRec	eri_sccp_tp_tab.scxy4pv22k2ahcw3j035xkcuai	INT8	#	Number of received UNIDATA SERVICE messages (UDTS).	Sum	erttbh, Sum
pmNoOfUDTSSent	eri_sccp_tp_tab.scxy4px22k2ahcw3j035xkcuai	INT8	#	Number of sent UNIDATA SERVIC	Sum	erttbh, Sum

				E messages (UDTS).		
pmNoOfXUDTRec	eri_sccp_tp_tab.scxy4q022k2ahcw3j035xkcuai	INT8	#	Number of received extended UNIDATA messages (XUDT).	Sum	erttbh, Sum
pmNoOfXUDTSent	eri_sccp_tp_tab.scxy4q222k2ahcw3j035xkcuai	INT8	#	Number of sent extended UNIDATA messages (XUDT).	Sum	erttbh, Sum
pmNoOfXUDTSRec	eri_sccp_tp_tab.scxy4q422k2ahcw3j035xkcuai	INT8	#	Number of received extended UNIDATA SERVICE messages (XUDTS).	Sum	erttbh, Sum
pmNoOfXUDTSSent	eri_sccp_tp_tab.scxy4q622k2ahcw3j035xkcuai	INT8	#	Number of sent extended UNIDATA	Sum	erttbh, Sum

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				SERVICE messages (XUDTS).		

6.80 SCTP Performance Indicators

- SCTP.Ericsson.UMTS.SCTP

6.80.1 SCTP.Ericsson.UMTS.SCTP

Sigtran - Stream Control Transmission Protocol statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmSctpAborted	eri_sctp_st_tab.rvuf3sl3aq2ahcw40035xkcuai	INTEGER	#	Number of times that Stream Control Transmission Protocol (SCTP) associations have made a direct transition to the CLOSED state from any state, using the primitive ABORT	Sum	erttbh, Sum
pmSctpActiveEstab	eri_sctp_st_tab.rvuf3sn3aq2ahcw40035xkcuai	INTEGER	#	Number of times that Stream Control Transmission Protocol (SCTP)	Sum	erttbh, Sum

				associations have made a direct transition to the ESTABLISHED state from the COOKIE-ECHOED state.		
pmSctpCurrEstab	eri_sctp_st_tab.rvuf3sp3aq2ahcw40035xkcuai	INTEGER	#	Number of Stream Control Transmission Protocol (SCTP) associations, for which the current state is either ESTABLISHED, SHUTDOWN-PENDING, or SHUTDOWN-RECEIVED.	Sum	erttbh, Sum
pmSctpInErrors	eri_sctp_st_tab.rrh0sayyh42ahrw3b035xkhwi2	INTEGER	#	Description: The number of received SCTP datagrams that could not be delivered	Sum	erttbh

				for reasons other than lack of a user application at the destination port.		
pmSctpInNoPorts	eri_sctp_st_tab.rrh0sb1yh42ahrw3b035xkhwi2	INTEGER	#	Description: The number of received SCTP datagrams for which there was no user application at the destination port.	Sum	erttbh
pmSctpPassiveEstab	eri_sctp_st_tab.rvuf3sr3aq2ahcw40035xkcuai	INTEGER	#	Number of times that Stream Control Transmission Protocol (SCTP) associations have made a direct transition to the ESTABLISHED state from the CLOSED state.	Sum	erttbh, Sum
pmSctpShutdowns	eri_sctp_st_tab.rvuf3st3aq2ahcw40035xkcuai	INTEGER	#	Number of times that Stream Control Transmission Protocol (SCTP)	Sum	erttbh, Sum

				associations have made a direct transition to the CLOSED state from either the SHUTDOWN-SENT state or the SHUTDOWN-ACK-SENT state.		
pmSctpStatAssocOutOfBlue	eri_sctp_st_tab.rvuf3sv3aq2ahcw40035xkcuai	INTEGER	#	Number of out-of-the-blue packets that are received by the host. These are Stream Control Transmission Protocol (SCTP) packets that are correctly formed (with a correct checksum), but there the receiver is not able to identify the association to which	Sum	erttbh, Sum

				this packet belongs.		
pmSctpStatChecksumErrorCounter	eri_sctp_st_tab.rvuf3sx3aq2ahcw40035xkcuai	INTEGER	#	Number of SCTP packets received from the peers, with an invalid checksum.	Sum	erttbh, Sum
pmSctpStatCommResume	eri_sctp_st_tab.rvuf3t03aq2ahcw40035xkcuai	INTEGER	#	Number of times SCTP has sent a communication resume indication to the user.	Sum	erttbh, Sum
pmSctpStatCommStop	eri_sctp_st_tab.rvuf3t23aq2ahcw40035xkcuai	INTEGER	#	Number of times SCTP has sent a communication stop indication to the user.	Sum	erttbh, Sum
pmSctpStatFragmentedUserMsg	eri_sctp_st_tab.rvuf3t43aq2ahcw40035xkcuai	INTEGER	#	Number of fragmented user messages, incremented when the first data chunk of fragmented message is sent.	Sum	erttbh, Sum
pmSctpStatOutOfOrderRecChunks	eri_sctp_st_tab.rvuf3t63aq2ahcw40035xkcuai	INTEGER	#	Number of unordered chunks received from the peers.	Sum	erttbh, Sum
pmSctpStatOutOfOrderSe	eri_sctp_st_tab.rvuf3tb3	INTEG	#	Number of	Sum	erttbh,

ndChunks	aq2ahcw40035xkcuai	ER		unordered chunks sent to the peers.		Sum
pmSctpStatReassembled UserMsg	eri_sctp_st_tab.rvuf3td3 aq2ahcw40035xkcuai	INTEG ER	#	Number of reassembled user messages, incremented when the first data chunk of a fragmented message is received.	Sum	erttbh, Sum
pmSctpStatRecChunksDr opped	eri_sctp_st_tab.rvuf3th3 aq2ahcw40035xkcuai	INTEG ER	#	Number of sent chunks dropped, when the sending buffer overflows.	Sum	erttbh, Sum
pmSctpStatRecChunks	eri_sctp_st_tab.rvuf3tf3a q2ahcw40035xkcuai	INTEG ER	#	Number of complete data chunks received from the peers (no retransmissi ons included).	Sum	erttbh, Sum
pmSctpStatReceivedCont rolChunks	eri_sctp_st_tab.rvuf3tj3a q2ahcw40035xkcuai	INTEG ER	#	Number of received control chunks.	Sum	erttbh, Sum
pmSctpStatReceivedPack ages	eri_sctp_st_tab.rvuf3tl3a q2ahcw40035xkcuai	INTEG ER	#	Number of SCTP packages Received.	Sum	erttbh, Sum

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pmSctpStatRetransChunks	eri_sctp_st_tab.rvuf3tn3aq2ahcw40035xkcuai	INTEGER	#	Number of data chunks retransmitted to the peers.	Sum	erttbh, Sum
pmSctpStatSentChunksDropped	eri_sctp_st_tab.rvuf3tr3aq2ahcw40035xkcuai	INTEGER	#	Number of received chunks dropped, when the receiving buffer overflows.	Sum	erttbh, Sum
pmSctpStatSentChunks	eri_sctp_st_tab.rvuf3tp3aq2ahcw40035xkcuai	INTEGER	#	Number of complete data chunks sent to the peers (no retransmissions included).	Sum	erttbh, Sum
pmSctpStatSentControlChunks	eri_sctp_st_tab.rvuf3tt3aq2ahcw40035xkcuai	INTEGER	#	Number of sent control chunks.	Sum	erttbh, Sum
pmSctpStatSentPackages	eri_sctp_st_tab.rvuf3tv3aq2ahcw40035xkcuai	INTEGER	#	Number of SCTP packages sent.	Sum	erttbh, Sum

6.81 SONET_STS1 Performance Indicators

- SONET_STS1.Ericsson.UMTS.Physical_Link

6.81.1 SONET_STS1.Ericsson.UMTS.Physical_Link

SONET STS1 physical link statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmEsp	eri_sonet_sts1_tab.scxy4q	INT8	#	Number of	Sum	erttbh,

	f22k2ahcw3j035xkcuai			errored seconds path.		Sum
pmSesp	eri_sonet_sts1_tab.scxy4qh22k2ahcw3j035xkcuai	INT8	#	Number of severely errored seconds path.	Sum	erttbh, Sum
pmUasp	eri_sonet_sts1_tab.rvuf3r63aq2ahcw40035xkcuai	INTEGER	Seconds	Transmission Unavailable Seconds (SES). The accumulated unavailable time in seconds during the interval. Unavailable time starts when 10 consecutive SES are detected (them being part of the unavailable time) and ends when 10 consecutive non-SES are detected. This counter is incremented for each second of unavailable time.	Sum	erttbh, Sum

6.82 SONET_STS3 Performance Indicators

- SONET_STS3.Ericsson.UMTS.Physical_Link

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6.82.1 SONET_STS3.Ericsson.UMTS.Physical_Link

SONET STS3 physical link statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmEsp	eri_sonet_sts3_tab.scxy4qj22k2ahcw3j035xkcuai	INT8	#	Number of severely errored seconds path.	Sum	erttbh, Sum
pmSesp	eri_sonet_sts3_tab.scxy4ql22k2ahcw3j035xkcuai	INT8	#	Number of severely errored seconds path.	Sum	erttbh, Sum
pmUasp	eri_sonet_sts3_tab.rvuf3rb3aq2ahcw40035xkcuai	INTEGER	Seconds	Transmission Unavailable Seconds (SES). The accumulated unavailable time in seconds during the interval. Unavailable time starts when 10 consecutive SES are detected (them being part of the unavailable time) and ends when 10 consecutive non-SES are detected. This counter is incremented for each second of unavailable time.	Sum	erttbh, Sum

6.83 SwitchPortStp Performance Indicators

- SwitchPortStp.Ericsson.UMTS.Port_Statistics

6.83.1 SwitchPortStp.Ericsson.UMTS.Port_Statistics

Port statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmReceivedBpdu	eri_swtprtstp_tab.rscmf0apho2ahcxhr02ofawaex	INTEGER	#	The number of received RSTP and STP BPDUs.	Sum	erttbh, Sum
pmTransmittedBpdu	eri_swtprtstp_tab.rscmf0cpho2ahcxhr02ofawaex	INTEGER	#	The number of transmitted RSTP and STP BPDUs.	Sum	erttbh, Sum

6.84 SwitchStp Performance Indicators

- SwitchStp.Ericsson.UMTS.Switch_Stp_Statistics

6.84.1 SwitchStp.Ericsson.UMTS.Switch_Stp_Statistics

Switch STP statistics

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmTopologyChanges	eri_swtstp_tab.rscmf0ephho2ahcxhr02ofawaex	INTEGER	#	Number of topology changes.	Sum	erttbh, Sum

6.85 Synchronization Performance Indicators

- Synchronization.Ericsson.UMTS.Synchronisation_Statistics

6.85.1 Synchronization.Ericsson.UMTS.Synchronisation_Statistics

Delay and sychronization statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmHDelayVarBest10Pct	eri_sync_stat_tab.rscmf0gpho2ahcxhr02ofawaex	INTEGER	#	This counter shows the Highest Delay Variation (see ITU-T Y.1540 for definition of the delay variation) of the best 10% synchronization frames (with the lowest delay) experienced by the active IP synchronization reference during the PM interval.	Average	Average, erttbh, Maximum, Minimum, Sum
pmHDelayVarBest1Pct	eri_sync_stat_tab.rscmf0ipho2ahcxhr02ofawaex	INTEGER	#	This counter shows the Highest Delay Variation (see ITU-T Y.1540 for definition of the delay variation) of the best 1% synchronization frames (with the lowest delay) experienced by the active IP synchronizatio	Average	Average, erttbh, Maximum, Minimum, Sum

				n reference during the PM interval.		
pmHDelayVarBest50Pct	eri_sync_stat_tab.rscmf0kpho2ahcxhr02ofawaex	INTEGER	#	This counter shows the Highest Delay Variation (see ITU-T Y.1540 for definition of the delay variation) of the best 50% synchronization frames (with the lowest delay) experienced by the active IP synchronization reference during the PM interval.	Average	Average, erttbh, Maximum, Minimum, Sum
pmMaxDelayVariation	eri_sync_stat_tab.rscmf0mpho2ahcxhr02ofawaex	INTEGER	#	This counter shows the Maximum Delay Variation (see ITU-T Y.1540 for definition of the delay variation) experienced by the active IP synchronization reference during the PM interval.	Average	Average, erttbh, Maximum, Minimum, Sum

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6.86 T1Ttp Performance Indicators

- T1Ttp.Ericsson.UMTS.Physical_Link

6.86.1 T1Ttp.Ericsson.UMTS.Physical_Link

T1 terminal termination point physical link statistics

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmEs	eri_t1ttp_st_tab.scxy4qr22k2ahcw3j035xkcuai	INT8	#	Number of errored seconds.	Sum	erttbh, Sum
pmSes	eri_t1ttp_st_tab.scxy4qt22k2ahcw3j035xkcuai	INT8	#	Number of severely errored seconds.	Sum	erttbh, Sum
pmUas	eri_t1ttp_st_tab.rvuf3rd3aq2ahcw40035xkcuai	INTEGER	Seconds	Transmission Unavailable Seconds (SES). The accumulated unavailable time in seconds during the interval. Unavailable time starts when 10 consecutive SES are detected (them being part of the unavailable time) and ends when 10 consecutive non-SES are detected. This counter is incremented for each second of unavailable time.	Sum	erttbh, Sum

6.87 Uni_SAAL_Tp Performance Indicators

- Uni_SAAL_Tp.Ericsson.UMTS.UNI_SAAL

6.87.1 Uni_SAAL_Tp.Ericsson.UMTS.UNI_SAAL

UTRAN UNI_SAAL signaling.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
FailNoOfSL	eri_uni_saal_st_tab.scxy4rn22k2ahcw3j035xkcuai	INT8	#	Number of NBAP signalling link failures.	Sum	erttbh, Sum
NoOfLocalCongestions	{pmNoOfLocalCongestions}	INT8	#	Number of NBAP local congestions.	Sum	erttbh, Sum
NoOfRemoteCongestions	{pmNoOfRemoteCongestions}	INT8	#	Total Number of NBAP congestions.	Sum	erttbh, Sum
pmLinkInServiceTime	eri_uni_saal_st_tab.scxy4qx22k2ahcw3j035xkcuai	INT8	#	Accumulated time (in seconds) the signalling link has been in service (in assured data transfer mode) since it was created. If the link is down the value 0 is returned.	Sum	erttbh, Sum
pmNoOfAlignmentFail	eri_uni_saal_st_tab.scxy4	INT	#	Number of	Sum	erttbh,

ures	r022k2ahcw3j035xkcuai	8		alignment or proving failures This counter is increased when alignment not successful. The counter is reset when the link is created or the counter overflows.		Sum
pmNoOfAllSLFailures	eri_uni_saal_st_tab.s2tpp2l3aq2ahcw40035xkcuai	INT8	#	Number of all Signalling Link failures. Is a total sum of the error counters: - Number of protocol errors - Number of unsuccessfully retransmissions - Number of No Response - Number of other errors.	Sum	erttbh, Sum
pmNoOfLocalCongestions	eri_uni_saal_st_tab.scxy4r222k2ahcw3j035xkcuai	INT8	#	Number of local congestions This counter is increased when the sum of SAaL send and retransmission buffers are filled to more than 90 percent.	Sum	erttbh, Sum

pmNoOfNoResponses	eri_uni_saal_st_tab.scxy4r422k2ahcw3j035xkcuai	INT8	#	Number of no response The counter counts the number of no responses detected the last 30 minutes.	Sum	erttbh, Sum
pmNoOfOtherErrors	eri_uni_saal_st_tab.scxy4r622k2ahcw3j035xkcuai	INT8	#	Number of other list element errors The counter counts the number of other errors detected the last 30 minutes.	Sum	erttbh, Sum
pmNoOfProtocolErrors	eri_uni_saal_st_tab.scxy4rb22k2ahcw3j035xkcuai	INT8	#	Number of unsolicited or inappropriate PDUs The counter counts the number of protocol errors detected the last 30 minutes.	Sum	erttbh, Sum
pmNoOfReceivedSDUs	eri_uni_saal_st_tab.scxy4rd22k2ahcw3j035xkcuai	INT8	#	Number of successfully received SDUs The counter counts the number of	Sum	erttbh, Sum

				successfully received messages from the application using SAaL. Reset when the link goes InService or the counter overflows.		
pmNoOfRemoteCongestions	eri_uni_saal_st_tab.scxy4rf22k2ahcw3j035xkcuai	INT8	#	Number of remote congestions This counter is increased when the remote side gives SAaL no credit. Reset when the link goes InService or the counter overflows.	Sum	erttbh, Sum
pmNoOfSentSDUs	eri_uni_saal_st_tab.scxy4rh22k2ahcw3j035xkcuai	INT8	#	Number of successfully sent SDUs The counter counts the number of successfully sent messages to the application using SAaL. Reset when the link goes InService or the counter overflows.	Sum	erttbh, Sum
pmNoOfSequenceDataLosses	eri_uni_saal_st_tab.scxy4rj22k2ahcw3j035xkcuai	INT8	#	Number of sequences	Sum	erttbh, Sum

				data loss The counter counts the number of SD loss detected the last 30 minutes.		
pmNoOfUnsuccReTransmissions	eri_uni_saal_st_tab.scxy4rl22k2ahcw3j035xkcuai	INT8	#	Number of unsuccessful retransmissions The counter counts the number of unsuccessfully retransmissions detected the last 30 minutes.	Sum	erttbh, Sum
TotNoOfCongestions	({pmNoOfLocalCongestions} + {pmNoOfRemoteCongestions})	INT8	#	Number of NBAP remote congestions.	Sum	erttbh, Sum
TotNoOfSDUs	({pmNoOfSentSDUs} + {pmNoOfReceivedSDUs})	INT8	#	Total number of received SDUs.	Sum	erttbh, Sum

6.88 UpLink_Baseband_Pool Performance Indicators

- UpLink_Baseband_Pool.Ericsson.UMTS.hardware_usage_statistics
- UpLink_Baseband_Pool.Ericsson.UMTS.PDF_pmCapacityUlCe
- UpLink_Baseband_Pool.Ericsson.UMTS.PDF_pmHwCePoolEul

6.88.1 UpLink_Baseband_Pool.Ericsson.UMTS.hardware_usage_statistics

Baseband Pool resource usage statistics for uplink connection.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
_%_Failed_CapacityAllocAttUlCe	100 * {pmCapacityAllocRejUlCe}/ {pmCapacityAllocAttUlCe}	FLOAT	%	Percentage failed attempts to allocate UL Channel Elements.	Average	enblbh
pmApomcOfRachCap	eri_upnlnkpool_hus_tab.rvuf3rl3aq2ahcw40035xkcuai	INTEGER	#	The average RACH usage of the maximum UL capacity, in percent. The maximum UL capacity is the sum of all CEs of the configured RAX boards in the RBS.	Sum	enblbh, Sum
pmApomcOfRakeRecUsed	eri_upnlnkpool_hus_tab.scxy4s422k2ahcw3j035xkcuai	FLOAT	#	- Obsolete in P7: The average percentage of maximum capacity for Number of Rake Receivers used on the Uplink base band pool during a 15 minutes period.	Average	Average, enblbh, Maximum, Minimum, Sum
pmApomcOfUlLinkCap	eri_upnlnkpool_hus_tab.scxy4s022k2ahcw3j035xkcuai	FLOAT	#	- Obsolete in P7: The average used percentage of maximum capacity for Uplink Link Capacity on the Uplink base band pool during a 15 minutes period.	Average	Average, enblbh, Maximum, Minimum, Sum
pmApomcOfUlRachCap	eri_upnlnkpool_hus_tab.scxy4s222k2ahcw3j035xkcuai	FLOAT	#	- Obsolete in P7: The average used percentage of maximum capacity for Uplink Random Access Capacity on	Average	Average, enblbh, Maximum, Minimum, Sum

				the Uplink base band pool during a 15 minutes period.		
pmCapacityAllocAttUlCe	eri_upnlnkpool_hus_tab.rrh0sbuyh42ahrw3b035xkhwi2	INTEGER	#	The number of attempts to allocate UL Channel Elements.	Sum	enblbh
pmCapacityAllocRejUlCe	eri_upnlnkpool_hus_tab.rrh0sbwyh42ahrw3b035xkhwi2	INTEGER	#	The number of attempts to allocate UL Channel Elements that are rejected (related to bin [0] of pmCapacityUlCe).	Sum	enblbh
pmCapacityUlCe_Avg	eri_upnlnkpool_hus_tab.rrh0sc1yh42ahrw3b035xkhwi2	FLOAT	#	Average: The distribution of the UL Channel Element utilization, as percentages of the license limit for the UplinkBaseBandPool. If two baseband pools are used, the licensed capacity of UL Channel Elements is distributed between the two baseband pools according to the parameter NodeBFunction::ulLicFractBBPool2. The licensed capacity is not distributed when Delayed Activation is active, at Emergency	Average	enblbh, Sum, Minimum, Maximum

				Unlock, at 9999, and at No License Key.		
pmCapacityUlCe_Max	eri_upnlnkpool_hus_tab.rrh0sc3yh42ahrw3b035xkhwi2	INTEGER	#	Maximum: The distribution of the UL Channel Element utilization, as percentages of the license limit for the UplinkBaseBandPool. If two baseband pools are used, the licensed capacity of UL Channel Elements is distributed between the two baseband pools according to the parameter NodeBFunction::ulLicFractBBPool2. The licensed capacity is not distributed when Delayed Activation is active, at Emergency Unlock, at 9999, and at No License Key.	Average	enblbh, Sum, Minimum, Maximum
pmCapacityUlCe_Min	eri_upnlnkpool_hus_tab.rrh0sc5yh42ahrw3b035xkhwi2	INTEGER	#	Minimum: The distribution of the UL Channel Element utilization, as percentages of the license limit for the UplinkBaseBandPool. If two baseband pools are used, the licensed capacity of UL Channel Elements is distributed between	Average	enblbh, Sum, Minimum, Maximum

				the two baseband pools according to the parameter NodeBFunction::ulLicFractBBPool2. The licensed capacity is not distributed when Delayed Activation is active, at Emergency Unlock, at 9999, and at No License Key.		
pmHwCePoolEul_Avg	eri_upnlnkpool_hus_tab.rvuf3ix3aq2ahcw40035xkcuai	FLOAT	#	Average:Total sum of CEs allocated on the UL hardware by the E-UL scheduler.	Average	Average, enblbh, Maximum, Minimum, Sum
pmHwCePoolEul_Max	eri_upnlnkpool_hus_tab.rvuf3j03aq2ahcw40035xkcuai	INTEGER	#	Maximum:Total sum of CEs allocated on the UL hardware by the E-UL scheduler.	Average	Average, enblbh, Maximum, Minimum, Sum
pmHwCePoolEul_Min	eri_upnlnkpool_hus_tab.rvuf3j23aq2ahcw40035xkcuai	INTEGER	#	Minimum:Total sum of CEs allocated on the UL hardware by the E-UL scheduler.	Average	Average, enblbh, Maximum, Minimum, Sum
pmNoOfIbho	eri_upnlnkpool_hus_tab.scxy4rx22k2ahcw3j035xkcuai	INT8	#	The number of redistributions of Radio Link (RL) between RAX boards in the RBS during a 15	Sum	enblbh, Sum

				minutes period. This occurs if there is insufficient capacity in the UL baseband pool when setting up a new RAB.		
pmNoOfRadioLinksSf128	eri_upnlnkpool_hus_tab.scxy4sj22k2ahcw3j035xkcuai	FLOAT	#	The number of radio links used on the Uplink base band pool, with minimum spreading factor = 128.	Average	Average, enblbh, Maximum, Minimum, Sum
pmNoOfRadioLinksSf16	eri_upnlnkpool_hus_tab.scxy4sd22k2ahcw3j035xkcuai	FLOAT	#	The number of radio links used on the Uplink base band pool, with minimum spreading factor = 16.	Average	Average, enblbh, Maximum, Minimum, Sum
pmNoOfRadioLinksSf256	eri_upnlnkpool_hus_tab.scxy4sl22k2ahcw3j035xkcuai	FLOAT	#	The number of radio links used on the Uplink base band pool, with minimum spreading factor = 256.	Average	Average, enblbh, Maximum, Minimum, Sum
pmNoOfRadioLinksSf32	eri_upnlnkpool_hus_tab.scxy4sf22k2ahcw3j035xkcuai	FLOAT	#	The number of radio links used on the Uplink base band pool, with minimum spreading factor = 32.	Average	Average, enblbh, Maximum, Minimum, Sum
pmNoOfRadioLinksSf4	eri_upnlnkpool_hus_tab.scxy4s622k2ahcw3j035xkcuai	FLOAT	#	The number of radio links used on the Uplink base band pool, with minimum spreading factor = 4.	Average	Average, enblbh, Maximum, Minimum, Sum

pmNoOfRadioLinksSf64	eri_upnlnkpool_hus_tab.scxy4sh22k2ahcw3j035xkcuai	FLOAT	#	The number of radio links used on the Uplink base band pool, with minimum spreading factor = 64.	Average	Average, enblbh, Maximum, Minimum, Sum
pmNoOfRadioLinksSf8	eri_upnlnkpool_hus_tab.scxy4sb22k2ahcw3j035xkcuai	FLOAT	#	The number of radio links used on the Uplink base band pool, with minimum spreading factor = 8.	Average	Average, enblbh, Maximum, Minimum, Sum
pmNoUlHwLimitEul	eri_upnlnkpool_hus_tab.rvuf3j43aq2ahcw40035xkcuai	INTEGER	#	Number of times a scheduling decision is taken to increase the hardware rate of an E-DCH user and there is a need to decrease the hardware rate for another E-DCH user owing to UL hardware resource limitations.	Sum	enblbh, Sum
pmSamplesCapacityUlCe	eri_upnlnkpool_hus_tab.rrh0scayh42ahrw3b035xkhwi2	INTEGER	#	Number of samples in pmSumCapacityUlCe (that is, pmSamplesCapacityUlCe = pmSamplesCapacityUlCe + 1, whenever pmSumCapacityUlCe is to be updated).	Sum	enblbh

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pmSetupAttemptsSf128	eri_upnlnkpool_hus_tab.scxy4sx22k2ahcw3j035xkcuai	INT8	#	The number of setup attempts (SF = 128) on the Uplink base band pool during a 15 minutes period (not the total sum).	Sum	enblbh, Sum
pmSetupAttemptsSf16	eri_upnlnkpool_hus_tab.scxy4sr22k2ahcw3j035xkcuai	INT8	#	The number of setup attempts (SF = 16) on the Uplink base band pool during a 15 minutes period (not the total sum).	Sum	enblbh, Sum
pmSetupAttemptsSf256	eri_upnlnkpool_hus_tab.scxy4t022k2ahcw3j035xkcuai	INT8	#	The number of setup attempts (SF = 256) on the Uplink base band pool during a 15 minutes period (not the total sum).	Sum	enblbh, Sum
pmSetupAttemptsSf32	eri_upnlnkpool_hus_tab.scxy4st22k2ahcw3j035xkcuai	INT8	#	The number of setup attempts (SF = 32) on the Uplink base band pool during a 15 minutes period (not the total sum).	Sum	enblbh, Sum
pmSetupAttemptsSf4	eri_upnlnkpool_hus_tab.scxy4sn22k2ahcw3j035xkcuai	INT8	#	The number of setup attempts (SF = 4) on the Uplink base band pool during a 15 minutes period (not the total sum).	Sum	enblbh, Sum
pmSetupAttemptsSf64	eri_upnlnkpool_hus_tab.scxy4sv22k2ahcw3j035xkcuai	INT8	#	The number of setup attempts (SF = 64) on the Uplink base band pool during a 15 minutes period (not the total sum).	Sum	enblbh, Sum

pmSetupAttemptsSf8	eri_upnlnkpool_hus_tab.scxy4sp22k2ahcw3j035xkcuai	INT8	#	The number of setup attempts (SF = 8) on the Uplink base band pool during a 15 minutes period (not the total sum).	Sum	enblbh, Sum
pmSetupFailuresSf128	eri_upnlnkpool_hus_tab.scxy4tf22k2ahcw3j035xkcuai	INT8	#	The number of setup failures (SF = 128) due to RAXB congestion on the Uplink base band pool during a 15 minutes period (not the total sum).	Sum	enblbh, Sum
pmSetupFailuresSf16	eri_upnlnkpool_hus_tab.scxy4t622k2ahcw3j035xkcuai	INT8	#	The number of setup failures (SF = 16) due to RAXB congestion on the Uplink base band pool during a 15 minutes period (not the total sum).	Sum	enblbh, Sum
pmSetupFailuresSf256	eri_upnlnkpool_hus_tab.scxy4th22k2ahcw3j035xkcuai	INT8	#	The number of setup failures (SF = 256) due to RAXB congestion on the Uplink base band pool during a 15 minutes period (not the total sum).	Sum	enblbh, Sum
pmSetupFailuresSf32	eri_upnlnkpool_hus_tab.scxy4tb22k2ahcw3j035xkcuai	INT8	#	The number of setup failures (SF = 32) due to RAXB congestion on the Uplink base band pool during a 15 minutes period (not	Sum	enblbh, Sum

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				the total sum).		
pmSetupFailuresSf4	eri_upnlnkpool_hus_tab.scxy4t222k2ahcw3j035xkcuai	INT8	#	The number of setup failures (SF = 4) due to RAXB congestion on the Uplink base band pool during a 15 minutes period (not the total sum).	Sum	enblbh, Sum
pmSetupFailuresSf64	eri_upnlnkpool_hus_tab.scxy4td22k2ahcw3j035xkcuai	INT8	#	The number of setup failures (SF = 64) due to RAXB congestion on the Uplink base band pool during a 15 minutes period (not the total sum).	Sum	enblbh, Sum
pmSetupFailuresSf8	eri_upnlnkpool_hus_tab.scxy4t422k2ahcw3j035xkcuai	INT8	#	The number of setup failures (SF = 8) due to RAXB congestion on the Uplink base band pool during a 15 minutes period (not the total sum).	Sum	enblbh, Sum
pmSumCapacityUlCe	eri_upnlnkpool_hus_tab.rrh0sccyh42ahrw3b035xkhwi2	INTEGER	#	Aggregate of all sample values (measurement_value) recorded within the ROP for number of used UL Channel Elements.	Sum	enblbh
pmSumSqrCapacityUlCe	eri_upnlnkpool_hus_tab.rrh0sceyh42ahrw3b035xkhwi2	INTEGER	#	Aggregate of the squares of the sample values (measurement_value) in pmSumCapacityUlCe, that is, pmSumSqrCapacityUlCe = pmSumSqrCapacityUlCe + sqr	Sum	enblbh

				(measurement_value).		
setupattempts	{pmSetupAttemptsSf4}+ {pmSetupAttemptsSf8}+ {pmSetupAttemptsSf16} + {pmSetupAttemptsSf32} + {pmSetupAttemptsSf64} + {pmSetupAttemptsSf128 }+ {pmSetupAttemptsSf256 }	INT8	#	The number of setup attempts on the Uplink base band pool during a 15 minutes period.	Sum	enblbh, Sum
setupfailures	{pmSetupFailuresSf4}+ {pmSetupFailuresSf8}+ {pmSetupFailuresSf16} + {pmSetupFailuresSf32} + {pmSetupFailuresSf64} + {pmSetupFailuresSf128} + {pmSetupFailuresSf256}	INT8	#	The number of setup failures due to RAXB congestion on the Uplink base band pool during a 15 minutes period.	Sum	enblbh, Sum
setupsuccess	{setupattempts} - {setupfailures}	INT8	#	The number of setup success on the Uplink base band pool during a 15 minutes period.	Sum	enblbh, Sum

6.88.2 UpLink_Baseband_Pool.Ericsson.UMTS.PDF_pmCapacityUlCe

pmCapacityUlCe PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators

pmCapacityUlCe_0	eri_pdf_pmcapacityulce_tab.tgwdpdhsfc2aie5db035yhsysy	INTEGER	#	The distribution of the UL Channel Element utilization, as percentages of the license limit for the UplinkBaseBand Pool. If two baseband pools are used, the licensed capacity of UL Channel Elements is distributed between the two baseband pools according to the parameter NodeBFunction::ulLicFractBBPool2. The licensed capacity is not distributed at delayed activation of license key, at emergency unlock, when license key value is 9999, and when license key is invalid/missing.	Sum	
pmCapacityUlCe_10	eri_pdf_pmcapacityulce_tab.tgwdpe2sfc2aie5db035yhsysy	INTEGER	#	The distribution of the UL Channel Element utilization, as percentages of the license limit for the UplinkBaseBand Pool. If two baseband pools are used, the licensed capacity of UL Channel	Sum	

				Elements is distributed between the two baseband pools according to the parameter NodeBFunction:: ulLicFractBBPool 2. The licensed capacity is not distributed at delayed activation of license key, at emergency unlock, when license key value is 9999, and when license key is invalid/missing.		
pmCapacityUlCe_1	eri_pdf_pmcapacityulce_tab.tgwdpdjsfc2aie5db035yhsysy	INTEGER	#	The distribution of the UL Channel Element utilization, as percentages of the license limit for the UplinkBaseBand Pool. If two baseband pools are used, the licensed capacity of UL Channel Elements is distributed between the two baseband pools according to the parameter NodeBFunction:: ulLicFractBBPool	Sum	

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				2. The licensed capacity is not distributed at delayed activation of license key, at emergency unlock, when license key value is 9999, and when license key is invalid/missing.		
pmCapacityUlCe_2	eri_pdf_pmcapacityulce_tab.tgwdpdlsfc2aie5db035yhsysy	INTEGER	#	The distribution of the UL Channel Element utilization, as percentages of the license limit for the UplinkBaseBand Pool. If two baseband pools are used, the licensed capacity of UL Channel Elements is distributed between the two baseband pools according to the parameter NodeBFunction::ulLicFractBBPool 2. The licensed capacity is not distributed at delayed activation of license key, at emergency unlock, when license key value is 9999, and when license key is invalid/missing.	Sum	
pmCapacityUlCe_3	eri_pdf_pmcapacityulce_tab.tgwdpdnsfc2aie5db03	INTEGER	#	The distribution of the UL	Sum	

	5yhsysy			Channel Element utilization, as percentages of the license limit for the UplinkBaseBand Pool. If two baseband pools are used, the licensed capacity of UL Channel Elements is distributed between the two baseband pools according to the parameter NodeBFunction:: ulLicFractBBPool 2. The licensed capacity is not distributed at delayed activation of license key, at emergency unlock, when license key value is 9999, and when license key is invalid/missing.		
pmCapacityUlCe_4	eri_pdf_pmcapacityulce_tab.tgwdpdpsfc2aie5db035yhsysy	INTEGER	#	The distribution of the UL Channel Element utilization, as percentages of the license limit for the UplinkBaseBand Pool. If two baseband pools	Sum	

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				are used, the licensed capacity of UL Channel Elements is distributed between the two baseband pools according to the parameter NodeBFunction:: ulLicFractBBPool 2. The licensed capacity is not distributed at delayed activation of license key, at emergency unlock, when license key value is 9999, and when license key is invalid/missing.		
pmCapacityUlCe_5	eri_pdf_pmcapacityulce_tab.tgwdpdrsfc2aie5db035yhsysy	INTEGER	#	The distribution of the UL Channel Element utilization, as percentages of the license limit for the UplinkBaseBand Pool. If two baseband pools are used, the licensed capacity of UL Channel Elements is distributed between the two baseband pools according to the parameter NodeBFunction:: ulLicFractBBPool 2. The licensed capacity is not	Sum	

				distributed at delayed activation of license key, at emergency unlock, when license key value is 9999, and when license key is invalid/missing.		
pmCapacityUlCe_6	eri_pdf_pmcapacityulce_tab.tgwdpdtsfc2aie5db035yhsysy	INTEGER	#	The distribution of the UL Channel Element utilization, as percentages of the license limit for the UplinkBaseBand Pool. If two baseband pools are used, the licensed capacity of UL Channel Elements is distributed between the two baseband pools according to the parameter NodeBFunction::ulLicFractBBPool 2. The licensed capacity is not distributed at delayed activation of license key, at emergency unlock, when license key value is 9999, and when license key is	Sum	

				invalid/missing.		
pmCapacityUlCe_7	eri_pdf_pmcapacityulce_tab.tgwdpdvsfc2aie5db035yhsysy	INTEGER	#	The distribution of the UL Channel Element utilization, as percentages of the license limit for the UplinkBaseBand Pool. If two baseband pools are used, the licensed capacity of UL Channel Elements is distributed between the two baseband pools according to the parameter NodeBFunction::ulLicFractBBPool2. The licensed capacity is not distributed at delayed activation of license key, at emergency unlock, when license key value is 9999, and when license key is invalid/missing.	Sum	
pmCapacityUlCe_8	eri_pdf_pmcapacityulce_tab.tgwdpdxsfc2aie5db035yhsysy	INTEGER	#	The distribution of the UL Channel Element utilization, as percentages of the license limit for the UplinkBaseBand Pool. If two baseband pools are used, the licensed capacity	Sum	

				of UL Channel Elements is distributed between the two baseband pools according to the parameter NodeBFunction:: ulLicFractBBPool 2. The licensed capacity is not distributed at delayed activation of license key, at emergency unlock, when license key value is 9999, and when license key is invalid/missing.		
pmCapacityUlCe_9	eri_pdf_pmcapacityulce_tab.tgwdpe0sfc2aie5db035yhsysy	INTEGER	#	The distribution of the UL Channel Element utilization, as percentages of the license limit for the UplinkBaseBand Pool. If two baseband pools are used, the licensed capacity of UL Channel Elements is distributed between the two baseband pools according to the parameter NodeBFunction::	Sum	

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				ulLicFractBBPool 2. The licensed capacity is not distributed at delayed activation of license key, at emergency unlock, when license key value is 9999, and when license key is invalid/missing.		

6.88.3 UpLink_Baseband_Pool.Ericsson.UMTS.PDF_pmHwCePoolEul

pmHwCePoolEul PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmHwCePoolEul_0	eri_pdf_pmhwcepooleul_tab.tgwdpe4sfc2aie5db035yhsysy	INTEGER	#	Counter for the total sum of CEs allocated on the UL hardware. The counter should always apply hardware cost according to the current E-DCH licensed ladder in the RBS when reporting CE consumption for EUL.	Sum	
pmHwCePoolEul_10	eri_pdf_pmhwcepooleul_tab.tgwdpersfc2aie5db035yhsysy	INTEGER	#	Counter for the total sum of CEs allocated on the UL hardware. The counter should always apply hardware cost	Sum	

				according to the current E-DCH licensed ladder in the RBS when reporting CE consumption for EUL.		
pmHwCePoolEul_11	eri_pdf_pmhwcepooleul_tab.tgwdpetsfc2aie5db035yhsysy	INTEGER	#	Counter for the total sum of CEs allocated on the UL hardware. The counter should always apply hardware cost according to the current E-DCH licensed ladder in the RBS when reporting CE consumption for EUL.	Sum	
pmHwCePoolEul_12	eri_pdf_pmhwcepooleul_tab.tgwdpevsfc2aie5db035yhsysy	INTEGER	#	Counter for the total sum of CEs allocated on the UL hardware. The counter should always apply hardware cost according to the current E-DCH licensed ladder in the RBS when reporting CE consumption for EUL.	Sum	

pmHwCePoolEul_13	eri_pdf_pmhwcepooleul_tab.tgwdpexsfc2aie5db035yhsysy	INTEGER	#	Counter for the total sum of CEs allocated on the UL hardware. The counter should always apply hardware cost according to the current E-DCH licensed ladder in the RBS when reporting CE consumption for EUL.	Sum	
pmHwCePoolEul_14	eri_pdf_pmhwcepooleul_tab.tgwdpf0sfc2aie5db035yhsysy	INTEGER	#	Counter for the total sum of CEs allocated on the UL hardware. The counter should always apply hardware cost according to the current E-DCH licensed ladder in the RBS when reporting CE consumption for EUL.	Sum	
pmHwCePoolEul_15	eri_pdf_pmhwcepooleul_tab.tgwdpf2sfc2aie5db035yhsysy	INTEGER	#	Counter for the total sum of CEs allocated on the UL hardware. The counter should always apply hardware cost according to the current E-DCH licensed ladder in the RBS when	Sum	

				reporting CE consumption for EUL.		
pmHwCePoolEul_16	eri_pdf_pmhwcepooleul_tab.tgwdpf4sfc2aie5db035yhsysy	INTEGER	#	Counter for the total sum of CEs allocated on the UL hardware. The counter should always apply hardware cost according to the current E-DCH licensed ladder in the RBS when reporting CE consumption for EUL.	Sum	
pmHwCePoolEul_17	eri_pdf_pmhwcepooleul_tab.tgwdpf6sfc2aie5db035yhsysy	INTEGER	#	Counter for the total sum of CEs allocated on the UL hardware. The counter should always apply hardware cost according to the current E-DCH licensed ladder in the RBS when reporting CE consumption for EUL.	Sum	
pmHwCePoolEul_18	eri_pdf_pmhwcepooleul_tab.tgwdpfbsfc2aie5db035yhsysy	INTEGER	#	Counter for the total sum of CEs allocated on the UL	Sum	

				hardware. The counter should always apply hardware cost according to the current E-DCH licensed ladder in the RBS when reporting CE consumption for EUL.		
pmHwCePoolEul_19	eri_pdf_pmhwcepooleul_tab.tgwdpfdsfc2aie5db035yhsysy	INTEGER	#	Counter for the total sum of CEs allocated on the UL hardware. The counter should always apply hardware cost according to the current E-DCH licensed ladder in the RBS when reporting CE consumption for EUL.	Sum	
pmHwCePoolEul_1	eri_pdf_pmhwcepooleul_tab.tgwdpe6sfc2aie5db035yhsysy	INTEGER	#	Counter for the total sum of CEs allocated on the UL hardware. The counter should always apply hardware cost according to the current E-DCH licensed ladder in the RBS when reporting CE consumption for EUL.	Sum	

pmHwCePoolEul_20	eri_pdf_pmhwcepooleul_tab.tgwdpffsfc2aie5db035yhsysy	INTEGER	#	Counter for the total sum of CEs allocated on the UL hardware. The counter should always apply hardware cost according to the current E-DCH licensed ladder in the RBS when reporting CE consumption for EUL.	Sum	
pmHwCePoolEul_21	eri_pdf_pmhwcepooleul_tab.tgwdpfhsfc2aie5db035yhsysy	INTEGER	#	Counter for the total sum of CEs allocated on the UL hardware. The counter should always apply hardware cost according to the current E-DCH licensed ladder in the RBS when reporting CE consumption for EUL.	Sum	
pmHwCePoolEul_22	eri_pdf_pmhwcepooleul_tab.tgwdpfjsfc2aie5db035yhsysy	INTEGER	#	Counter for the total sum of CEs allocated on the UL hardware. The counter should always apply hardware cost	Sum	

				according to the current E-DCH licensed ladder in the RBS when reporting CE consumption for EUL.		
pmHwCePoolEul_23	eri_pdf_pmhwcepooleul_tab.tgwdpflsfc2aie5db035yhsysy	INTEGER	#	Counter for the total sum of CEs allocated on the UL hardware. The counter should always apply hardware cost according to the current E-DCH licensed ladder in the RBS when reporting CE consumption for EUL.	Sum	
pmHwCePoolEul_24	eri_pdf_pmhwcepooleul_tab.tgwdpfnsfc2aie5db035yhsysy	INTEGER	#	Counter for the total sum of CEs allocated on the UL hardware. The counter should always apply hardware cost according to the current E-DCH licensed ladder in the RBS when reporting CE consumption for EUL.	Sum	
pmHwCePoolEul_25	eri_pdf_pmhwcepooleul_tab.tgwdpfpsfc2aie5db035yhsysy	INTEGER	#	Counter for the total sum of CEs allocated on the UL	Sum	

				hardware. The counter should always apply hardware cost according to the current E-DCH licensed ladder in the RBS when reporting CE consumption for EUL.		
pmHwCePoolEul_26	eri_pdf_pmhwcepooleul_tab.tgwdpfrsfc2aie5db035yhsysy	INTEGER	#	Counter for the total sum of CEs allocated on the UL hardware. The counter should always apply hardware cost according to the current E-DCH licensed ladder in the RBS when reporting CE consumption for EUL.	Sum	
pmHwCePoolEul_27	eri_pdf_pmhwcepooleul_tab.tgwdpftsfc2aie5db035yhsysy	INTEGER	#	Counter for the total sum of CEs allocated on the UL hardware. The counter should always apply hardware cost according to the current E-DCH licensed ladder in the	Sum	

				RBS when reporting CE consumption for EUL.		
pmHwCePoolEul_28	eri_pdf_pmhwcepooleul_tab.tgwdpfvsfc2aie5db035yhsysy	INTEGER	#	Counter for the total sum of CEs allocated on the UL hardware. The counter should always apply hardware cost according to the current E-DCH licensed ladder in the RBS when reporting CE consumption for EUL.	Sum	
pmHwCePoolEul_29	eri_pdf_pmhwcepooleul_tab.tgwdpfxsfc2aie5db035yhsysy	INTEGER	#	Counter for the total sum of CEs allocated on the UL hardware. The counter should always apply hardware cost according to the current E-DCH licensed ladder in the RBS when reporting CE consumption for EUL.	Sum	
pmHwCePoolEul_2	eri_pdf_pmhwcepooleul_tab.tgwdpebsfc2aie5db035yhsysy	INTEGER	#	Counter for the total sum of CEs allocated on the UL hardware. The counter should always apply hardware cost	Sum	

				according to the current E-DCH licensed ladder in the RBS when reporting CE consumption for EUL.		
pmHwCePoolEul_30	eri_pdf_pmhwcepooleul_tab.tgwdpg0sfc2aie5db035yhsysy	INTEGER	#	Counter for the total sum of CEs allocated on the UL hardware. The counter should always apply hardware cost according to the current E-DCH licensed ladder in the RBS when reporting CE consumption for EUL.	Sum	
pmHwCePoolEul_31	eri_pdf_pmhwcepooleul_tab.tgwdpg2sfc2aie5db035yhsysy	INTEGER	#	Counter for the total sum of CEs allocated on the UL hardware. The counter should always apply hardware cost according to the current E-DCH licensed ladder in the RBS when reporting CE consumption for EUL.	Sum	

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pmHwCePoolEul_32	eri_pdf_pmhwcepooleul_tab.tgwdpg4sfc2aie5db035yhsysy	INTEGER	#	Counter for the total sum of CEs allocated on the UL hardware. The counter should always apply hardware cost according to the current E-DCH licensed ladder in the RBS when reporting CE consumption for EUL.	Sum	
pmHwCePoolEul_33	eri_pdf_pmhwcepooleul_tab.tgwdpg6sfc2aie5db035yhsysy	INTEGER	#	Counter for the total sum of CEs allocated on the UL hardware. The counter should always apply hardware cost according to the current E-DCH licensed ladder in the RBS when reporting CE consumption for EUL.	Sum	
pmHwCePoolEul_34	eri_pdf_pmhwcepooleul_tab.tgwdpgbsfc2aie5db035yhsysy	INTEGER	#	Counter for the total sum of CEs allocated on the UL hardware. The counter should always apply hardware cost according to the current E-DCH licensed ladder in the RBS when	Sum	

				reporting CE consumption for EUL.		
pmHwCePoolEul_35	eri_pdf_pmhwcepooleul_tab.tgwdpgdsfc2aie5db035yhsysy	INTEGER	#	Counter for the total sum of CEs allocated on the UL hardware. The counter should always apply hardware cost according to the current E-DCH licensed ladder in the RBS when reporting CE consumption for EUL.	Sum	
pmHwCePoolEul_36	eri_pdf_pmhwcepooleul_tab.tgwdpgfsfc2aie5db035yhsysy	INTEGER	#	Counter for the total sum of CEs allocated on the UL hardware. The counter should always apply hardware cost according to the current E-DCH licensed ladder in the RBS when reporting CE consumption for EUL.	Sum	
pmHwCePoolEul_37	eri_pdf_pmhwcepooleul_tab.tgwdpghsfc2aie5db035yhsysy	INTEGER	#	Counter for the total sum of CEs allocated on the UL	Sum	

				hardware. The counter should always apply hardware cost according to the current E-DCH licensed ladder in the RBS when reporting CE consumption for EUL.		
pmHwCePoolEul_38	eri_pdf_pmhwcepooleul_tab.tgwdpgjsfc2aie5db035yhsysy	INTEGER	#	Counter for the total sum of CEs allocated on the UL hardware. The counter should always apply hardware cost according to the current E-DCH licensed ladder in the RBS when reporting CE consumption for EUL.	Sum	
pmHwCePoolEul_39	eri_pdf_pmhwcepooleul_tab.tgwdpglsfc2aie5db035yhsysy	INTEGER	#	Counter for the total sum of CEs allocated on the UL hardware. The counter should always apply hardware cost according to the current E-DCH licensed ladder in the RBS when reporting CE consumption for EUL.	Sum	

pmHwCePoolEul_3	eri_pdf_pmhwcepooleul_tab.tgwdpedsfc2aie5db035yhsysy	INTEGER	#	Counter for the total sum of CEs allocated on the UL hardware. The counter should always apply hardware cost according to the current E-DCH licensed ladder in the RBS when reporting CE consumption for EUL.	Sum	
pmHwCePoolEul_40	eri_pdf_pmhwcepooleul_tab.tgwdpgnsfc2aie5db035yhsysy	INTEGER	#	Counter for the total sum of CEs allocated on the UL hardware. The counter should always apply hardware cost according to the current E-DCH licensed ladder in the RBS when reporting CE consumption for EUL.	Sum	
pmHwCePoolEul_41	eri_pdf_pmhwcepooleul_tab.tgwdpgpsfc2aie5db035yhsysy	INTEGER	#	Counter for the total sum of CEs allocated on the UL hardware. The counter should always apply hardware cost	Sum	

				according to the current E-DCH licensed ladder in the RBS when reporting CE consumption for EUL.		
pmHwCePoolEul_42	eri_pdf_pmhwcepooleul_tab.tgwdpgrsfc2aie5db035yhsysy	INTEGER	#	Counter for the total sum of CEs allocated on the UL hardware. The counter should always apply hardware cost according to the current E-DCH licensed ladder in the RBS when reporting CE consumption for EUL.	Sum	
pmHwCePoolEul_43	eri_pdf_pmhwcepooleul_tab.tgwdpgtsfc2aie5db035yhsysy	INTEGER	#	Counter for the total sum of CEs allocated on the UL hardware. The counter should always apply hardware cost according to the current E-DCH licensed ladder in the RBS when reporting CE consumption for EUL.	Sum	
pmHwCePoolEul_44	eri_pdf_pmhwcepooleul_tab.tgwdpgvsfc2aie5db035yhsysy	INTEGER	#	Counter for the total sum of CEs allocated on the UL	Sum	

				hardware. The counter should always apply hardware cost according to the current E-DCH licensed ladder in the RBS when reporting CE consumption for EUL.		
pmHwCePoolEul_45	eri_pdf_pmhwcepooleul_tab.tgwdpgxsfc2aie5db035yhsysy	INTEGER	#	Counter for the total sum of CEs allocated on the UL hardware. The counter should always apply hardware cost according to the current E-DCH licensed ladder in the RBS when reporting CE consumption for EUL.	Sum	
pmHwCePoolEul_46	eri_pdf_pmhwcepooleul_tab.tgwdph0sfc2aie5db035yhsysy	INTEGER	#	Counter for the total sum of CEs allocated on the UL hardware. The counter should always apply hardware cost according to the current E-DCH licensed ladder in the	Sum	

				RBS when reporting CE consumption for EUL.		
pmHwCePoolEul_47	eri_pdf_pmhwcepooleul_tab.tgwdph2sfc2aie5db035yhsysy	INTEGER	#	Counter for the total sum of CEs allocated on the UL hardware. The counter should always apply hardware cost according to the current E-DCH licensed ladder in the RBS when reporting CE consumption for EUL.	Sum	
pmHwCePoolEul_48	eri_pdf_pmhwcepooleul_tab.tgwdph4sfc2aie5db035yhsysy	INTEGER	#	Counter for the total sum of CEs allocated on the UL hardware. The counter should always apply hardware cost according to the current E-DCH licensed ladder in the RBS when reporting CE consumption for EUL.	Sum	
pmHwCePoolEul_49	eri_pdf_pmhwcepooleul_tab.tgwdph6sfc2aie5db035yhsysy	INTEGER	#	Counter for the total sum of CEs allocated on the UL hardware. The counter should always apply hardware cost	Sum	

				according to the current E-DCH licensed ladder in the RBS when reporting CE consumption for EUL.		
pmHwCePoolEul_4	eri_pdf_pmhwcepooleul_tab.tgwdpefsfc2aie5db035yhsysy	INTEGER	#	Counter for the total sum of CEs allocated on the UL hardware. The counter should always apply hardware cost according to the current E-DCH licensed ladder in the RBS when reporting CE consumption for EUL.	Sum	
pmHwCePoolEul_50	eri_pdf_pmhwcepooleul_tab.tgwdphbsfc2aie5db035yhsysy	INTEGER	#	Counter for the total sum of CEs allocated on the UL hardware. The counter should always apply hardware cost according to the current E-DCH licensed ladder in the RBS when reporting CE consumption for EUL.	Sum	

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pmHwCePoolEul_51	eri_pdf_pmhwcepooleul_tab.tgwdphdsfc2aie5db035yhsysy	INTEGER	#	Counter for the total sum of CEs allocated on the UL hardware. The counter should always apply hardware cost according to the current E-DCH licensed ladder in the RBS when reporting CE consumption for EUL.	Sum	
pmHwCePoolEul_52	eri_pdf_pmhwcepooleul_tab.tgwdphfsfc2aie5db035yhsysy	INTEGER	#	Counter for the total sum of CEs allocated on the UL hardware. The counter should always apply hardware cost according to the current E-DCH licensed ladder in the RBS when reporting CE consumption for EUL.	Sum	
pmHwCePoolEul_53	eri_pdf_pmhwcepooleul_tab.tgwdphhsfc2aie5db035yhsysy	INTEGER	#	Counter for the total sum of CEs allocated on the UL hardware. The counter should always apply hardware cost according to the current E-DCH licensed ladder in the RBS when	Sum	

				reporting CE consumption for EUL.		
pmHwCePoolEul_54	eri_pdf_pmhwcepooleul_tab.tgwdphjsfc2aie5db035yhsysy	INTEGER	#	Counter for the total sum of CEs allocated on the UL hardware. The counter should always apply hardware cost according to the current E-DCH licensed ladder in the RBS when reporting CE consumption for EUL.	Sum	
pmHwCePoolEul_55	eri_pdf_pmhwcepooleul_tab.tgwdphlsfc2aie5db035yhsysy	INTEGER	#	Counter for the total sum of CEs allocated on the UL hardware. The counter should always apply hardware cost according to the current E-DCH licensed ladder in the RBS when reporting CE consumption for EUL.	Sum	
pmHwCePoolEul_5	eri_pdf_pmhwcepooleul_tab.tgwdpehsfc2aie5db035yhsysy	INTEGER	#	Counter for the total sum of CEs allocated on the UL	Sum	

				hardware. The counter should always apply hardware cost according to the current E-DCH licensed ladder in the RBS when reporting CE consumption for EUL.		
pmHwCePoolEul_6	eri_pdf_pmhwcepooleul_tab.tgwdpejsfc2aie5db035yhsysy	INTEGER	#	Counter for the total sum of CEs allocated on the UL hardware. The counter should always apply hardware cost according to the current E-DCH licensed ladder in the RBS when reporting CE consumption for EUL.	Sum	
pmHwCePoolEul_7	eri_pdf_pmhwcepooleul_tab.tgwdpelsfc2aie5db035yhsysy	INTEGER	#	Counter for the total sum of CEs allocated on the UL hardware. The counter should always apply hardware cost according to the current E-DCH licensed ladder in the RBS when reporting CE consumption for EUL.	Sum	

pmHwCePoolEul_8	eri_pdf_pmhwcepooleul_tab.tgwdpensfc2aie5db035yhsysy	INTEGER	#	Counter for the total sum of CEs allocated on the UL hardware. The counter should always apply hardware cost according to the current E-DCH licensed ladder in the RBS when reporting CE consumption for EUL.	Sum	
pmHwCePoolEul_9	eri_pdf_pmhwcepooleul_tab.tgwdpepsfc2aie5db035yhsysy	INTEGER	#	Counter for the total sum of CEs allocated on the UL hardware. The counter should always apply hardware cost according to the current E-DCH licensed ladder in the RBS when reporting CE consumption for EUL.	Sum	

6.89 URA Performance Indicators

- URA.Ericsson.UMTS.Paging_Counters

6.89.1 URA.Ericsson.UMTS.Paging_Counters

URA update paging statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmCnInitPagingToUraUe	eri_paging_counters_tab.rpv1jgn3aq2ahcw40035xkcuai	INTEGER	#	Number of Cn initiated pages attempted for UEs in URA_PCH state.Increased for every Cn initiated page attempted for UEs in URA_PCH state.	Sum	erttbh, Sum
pmSamplesRabUra	eri_paging_counters_tab.rpv1jgp3aq2ahcw40035xkcuai	INTEGER	#	Number of samples recorded within the ROP period for number of PS Interactive RABs in URA_PCH, sampled once every 30 seconds.Increased or decreased according to the number of samples recorded within the ROP period for number of PS Interactive RABs in URA_PCH, sampled once	Sum	erttbh, Sum

				every 30th second.		
pmSumRabUra	eri_paging_counters_tab.rpv1jgr3aq2ahcw40035xkcuai	INTEGER	#	Sum of all sample values recorded for number of PS Interactive RABs in URA_PCH, sampled once every 30 seconds.Increased or decreased when measuring the number of PS Interactive RABs in URA_PCH changes, sampled once every 30th second.	Sum	erttbh, Sum
pmUtranInitPagingToUraUe	eri_paging_counters_tab.rpv1jgt3aq2ahcw40035xkcuai	INTEGER	#	Number of Utran initiated pages attempted for UEs in URA_PCH state.Increased for every UTRAN initiated page attempted for UEs in URA_PCH state.	Sum	erttbh, Sum

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6.90 VC12_TP Performance Indicators

- VC12_TP.Ericsson.UMTS.Physical_Link

6.90.1 VC12_TP.Ericsson.UMTS.Physical_Link

SDH VC12 termination point physical link statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmVcBbe	eri_vc12_phylnk_tab.s2tpp5r3aq2ahcw40035xkcuai	INTEGER	Seconds	Transmission Background Block Errors (BBE).Number of errored blocks not being part of a SES.	Sum	erttbh, Sum
pmVcEs	eri_vc12_phylnk_tab.scxy4tr22k2ahcw3j035xkcuai	INT8	#	Number of errored seconds.	Sum	erttbh, Sum
pmVcSes	eri_vc12_phylnk_tab.scxy4tt22k2ahcw3j035xkcuai	INT8	#	Number of severely errored seconds.	Sum	erttbh, Sum
pmVcUas	eri_vc12_phylnk_tab.s2tpp5v3aq2ahcw40035xkcuai	INTEGER	Seconds	Transmission Unavailable Seconds (UAS). The accumulated unavailable time in seconds during the interval. Unavailable time starts when 10 consecutive Severely Errored Seconds (SES) are detected (them being part of the unavailable time) and ends	Sum	erttbh, Sum

				when 10 consecutive non SES are detected.		

6.91 VC4_TP Performance Indicators

- VC4_TP.Ericsson.UMTS.Physical_Link

6.91.1 VC4_TP.Ericsson.UMTS.Physical_Link

SDH VC4 termination point physical link statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmVcBbe	eri_vc4_phylnk_tab.s2tpp5t3aq2ahcw40035xkcuai	INTEGER	Seconds	Transmission Background Block Errors (BBE).Number of errored blocks not being part of a SES.	Sum	erttbh, Sum
pmVcEs	eri_vc4_phylnk_tab.scxy4tv22k2ahcw3j035xkcuai	INT8	#	Number of errored seconds.	Sum	erttbh, Sum
pmVcSes	eri_vc4_phylnk_tab.scxy4tx22k2ahcw3j035xkcuai	INT8	#	Number of severely errored seconds.	Sum	erttbh, Sum
pmVcUas	eri_vc4_phylnk_tab.s2tpp5x3aq2ahcw40035xkcuai	INTEGER	Seconds	Transmission Unavailable Seconds (UAS). The accumulated unavailable time in seconds during the	Sum	erttbh, Sum

				interval. Unavailable time starts when 10 consecutive Severely Errored Seconds (SES) are detected (them being part of the unavailable time) and ends when 10 consecutive non SES are detected.		

6.92 VCL_TP Performance Indicators

- VCL_TP.Ericsson.UMTS.ATM
- VCL_TP.Ericsson.UMTS.PDF_pmBwUtilizationRx
- VCL_TP.Ericsson.UMTS.PDF_pmBwUtilizationTx

6.92.1 VCL_TP.Ericsson.UMTS.ATM

UTRAN ATM link.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
_%_VCL_Utilization_Egress	100 * {pmTransmittedAtmCells}/({EgressAtmPcr} * 15 * 60)	FLOAT	%	When more details are needed utilization at the VC level between nodes can be performed.	Average	Average, eatmrbh, eatmtbh
Block_size	eri_vcltp_phylnk_tab.scxy4u622k2ahcw3j035xkcuai	INT8	#	AAL2VCL Block Size.	Average	Average, eatmrbh, eatmtbh, Maximum,

						Minimum, Sum
EgressAtmPcr	eri_vcltp_phylnk_tab.scxy4u422k2ahcw3j035xkcuai	INT8	#	ATM Traffic Descriptor ID.	Average	Average, eatmrbh, eatmtbh, Maximum, Minimum, Sum
NoOfBlocks_AaL2VCL	100 * ({pmReceivedAtmCells} + {pmTransmittedAtmCells})/{Block_size}	FLOAT	%	Number of AAL2 Blocks.	Average	Average, eatmrbh, eatmtbh
pmBwUtilizationRx_Avg	eri_vcltp_phylnk_tab.rscmf0qpho2ahcxhr02ofawaex	FLOAT	%	The counter shows the average utilization of the virtual connection in the receiving direction represented by a histogram, consisting of a list of 21 numbers. The first number is Peak Cell Rate (PCR) and the next 20 numbers are different load ranges (range counters) for the VclTp MO. The load is sampled every 10s and	Average	Average, eatmrbh, eatmtbh, Maximum, Minimum, Sum

				depending on the sampled value, the corresponding range counter is increased.		
pmBwUtilizationRx_Max	eri_vcltp_phylnk_tab.rscmf0spho2ahcxhr02ofawaex	FLOAT	%	The counter shows the maximum utilization of the virtual connection in the receiving direction represented by a histogram, consisting of a list of 21 numbers. The first number is Peak Cell Rate (PCR) and the next 20 numbers are different load ranges (range counters) for the VclTp MO. The load is sampled every 10s and depending on the sampled value, the corresponding range counter is increased.	Constant	Average, eatmrbh, eatmtbh, Maximum, Minimum, Sum
pmBwUtilizationRx_Min	eri_vcltp_phylnk_tab.rscmf0upho2ahcxhr02ofawaex	FLOAT	%	The counter shows the minimum utilization of the virtual connection in the receiving direction	Minimum	Average, eatmrbh, eatmtbh, Maximum, Minimum, Sum

				represented by a histogram, consisting of a list of 21 numbers. The first number is Peak Cell Rate (PCR) and the next 20 numbers are different load ranges (range counters) for the VclTp MO. The load is sampled every 10s and depending on the sampled value, the corresponding range counter is increased.		
pmBwUtilizationRx_PCR	eri_vcltp_phylnk_tab.rscmf0opho2ahcxhr02ofawaex	FLOAT	#	The counter shows the PCR of the virtual connection in the receiving direction	Average	Average, eatmrbh, eatmtbh, Maximum, Minimum, Sum
pmBwUtilizationTx_Avg	eri_vcltp_phylnk_tab.rscmf0ypho2ahcxhr02ofawaex	FLOAT	%	The counter shows the average utilization of the virtual connection in the transmitting direction represented by	Average	Average, eatmrbh, eatmtbh, Maximum, Minimum, Sum

				a histogram, consisting of a list of 21 numbers, indexed from zero. The first number is Peak Cell Rate (PCR) and the next 20 numbers are different load ranges (range counters) for the VclTp MO. The load is sampled every 10s and depending on the sampled value, the corresponding range counter is increased.		
pmBwUtilizationTx_Max	eri_vcltp_phylnk_tab.rscmf11pho2ahcxhr02ofawaex	FLOAT	%	The counter shows the maximum utilization of the virtual connection in the transmitting direction represented by a histogram, consisting of a list of 21 numbers, indexed from zero. The first number is Peak Cell Rate (PCR) and the next 20 numbers are	Constant	Average, eatmrbh, eatmtbh, Maximum, Minimum, Sum

				different load ranges (range counters) for the VclTp MO. The load is sampled every 10s and depending on the sampled value, the corresponding range counter is increased.		
pmBwUtilizationTx_Min	eri_vcltp_phylnk_tab.rscmf13pho2ahcxhr02ofawaex	FLOAT	%	The counter shows the minimum utilization of the virtual connection in the transmitting direction represented by a histogram, consisting of a list of 21 numbers, indexed from zero. The first number is Peak Cell Rate (PCR) and the next 20 numbers are different load ranges (range counters) for the VclTp MO. The load is sampled	Minimum	Average, eatmrbh, eatmtbh, Maximum, Minimum, Sum

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				every 10s and depending on the sampled value, the corresponding range counter is increased.		
pmBwUtilizationTx_PCR	eri_vcltp_phylnk_tab.rscmf0wpho2ahcxhr02ofawaex	FLOAT	%	The counter shows the PCR of the virtual connection in the transmitting direction.	Average	Average, eatmrbh, eatmtbh, Maximum, Minimum, Sum
pmReceivedAtmCells	eri_vcltp_phylnk_tab.scxy4u022k2ahcw3j035xkcuai	INT8	#	Number of received ATM cells through the ATM port.	Sum	eatmrbh, eatmtbh, Sum
pmTransmittedAtmCells	eri_vcltp_phylnk_tab.scxy4u222k2ahcw3j035xkcuai	INT8	#	Number of transmitted ATM cells through the ATM port.	Sum	eatmrbh, eatmtbh, Sum

6.92.2 VCL_TP.Ericsson.UMTS.PDF_pmBwUtilizationRx

pmBwUtilizationRx PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmBwUtilizationRx_0	eri_pdf_bwutilrx_tab.r5tdsejsfc2aie5db035yhsysy	INTEGER	#	The counter shows the utilization of the virtual connection in the receiving direction represented by a histogram, consisting of a list of 21	Sum	

				numbers. The first number is Peak Cell Rate (PCR) and the next 20 numbers are different load ranges (range counters) for the VclTp MO. The load is sampled every 10s and depending on the sampled value, the corresponding range counter is increased.		
pmBwUtilizationRx_10	eri_pdf_bwutilrx_tab.r5tdsf4sfc2aie5db035yhsysy	INTEGER	#	The counter shows the utilization of the virtual connection in the receiving direction represented by a histogram, consisting of a list of 21 numbers. The first number is Peak Cell Rate (PCR) and the next 20 numbers are different load ranges (range counters) for the VclTp MO.	Sum	

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				The load is sampled every 10s and depending on the sampled value, the corresponding range counter is increased.		
pmBwUtilizationRx_11	eri_pdf_bwutilrx_tab.r5tdsf6sfc2aie5db035yhsysy	INTEGER	#	The counter shows the utilization of the virtual connection in the receiving direction represented by a histogram, consisting of a list of 21 numbers. The first number is Peak Cell Rate (PCR) and the next 20 numbers are different load ranges (range counters) for the VclTp MO. The load is sampled every 10s and depending on the sampled value, the corresponding range counter is increased.	Sum	
pmBwUtilizationRx_12	eri_pdf_bwutilrx_tab.r5tdsfbsfc2aie5db035yhsysy	INTEGER	#	The counter shows the utilization of the virtual connection in the receiving	Sum	

				direction represented by a histogram, consisting of a list of 21 numbers. The first number is Peak Cell Rate (PCR) and the next 20 numbers are different load ranges (range counters) for the VclTp MO. The load is sampled every 10s and depending on the sampled value, the corresponding range counter is increased.		
pmBwUtilization Rx_13	eri_pdf_bwutilrx_tab.r5tdsfdsfc2aie5db035yhsysy	INTEGER	#	The counter shows the utilization of the virtual connection in the receiving direction represented by a histogram, consisting of a list of 21 numbers. The first number is Peak Cell Rate (PCR) and the next 20	Sum	

				numbers are different load ranges (range counters) for the VclTp MO. The load is sampled every 10s and depending on the sampled value, the corresponding range counter is increased.		
pmBwUtilization Rx_14	eri_pdf_bwutilrx_tab.r5t dsffsfc2aie5db035yhsysy	INTEGER	#	The counter shows the utilization of the virtual connection in the receiving direction represented by a histogram, consisting of a list of 21 numbers. The first number is Peak Cell Rate (PCR) and the next 20 numbers are different load ranges (range counters) for the VclTp MO. The load is sampled every 10s and depending on the sampled value, the corresponding range counter is increased.	Sum	
pmBwUtilization	eri_pdf_bwutilrx_tab.r5t	INTEG	#	The counter	Sum	

Rx_15	dsfhsfc2aie5db035yhsysy	ER		shows the utilization of the virtual connection in the receiving direction represented by a histogram, consisting of a list of 21 numbers. The first number is Peak Cell Rate (PCR) and the next 20 numbers are different load ranges (range counters) for the VclTp MO. The load is sampled every 10s and depending on the sampled value, the corresponding range counter is increased.		
pmBwUtilization Rx_16	eri_pdf_bwutilrx_tab.r5t dsfjsfc2aie5db035yhsysy	INTEGER	#	The counter shows the utilization of the virtual connection in the receiving direction represented by a histogram, consisting of a list of 21	Sum	

				numbers. The first number is Peak Cell Rate (PCR) and the next 20 numbers are different load ranges (range counters) for the VclTp MO. The load is sampled every 10s and depending on the sampled value, the corresponding range counter is increased.		
pmBwUtilization Rx_17	eri_pdf_bwutilrx_tab.r5t dsflsfc2aie5db035yhsysy	INTEGER	#	The counter shows the utilization of the virtual connection in the receiving direction represented by a histogram, consisting of a list of 21 numbers. The first number is Peak Cell Rate (PCR) and the next 20 numbers are different load ranges (range counters) for the VclTp MO. The load is sampled every 10s and depending on the sampled	Sum	

				value, the corresponding range counter is increased.		
pmBwUtilization Rx_18	eri_pdf_bwutilrx_tab.r5tdsfnsfc2aie5db035yhsysy	INTEGER	#	The counter shows the utilization of the virtual connection in the receiving direction represented by a histogram, consisting of a list of 21 numbers. The first number is Peak Cell Rate (PCR) and the next 20 numbers are different load ranges (range counters) for the VclTp MO. The load is sampled every 10s and depending on the sampled value, the corresponding range counter is increased.	Sum	
pmBwUtilization Rx_19	eri_pdf_bwutilrx_tab.r5tdsfpsfc2aie5db035yhsysy	INTEGER	#	The counter shows the utilization of the virtual connection in the receiving	Sum	

				direction represented by a histogram, consisting of a list of 21 numbers. The first number is Peak Cell Rate (PCR) and the next 20 numbers are different load ranges (range counters) for the VclTp MO. The load is sampled every 10s and depending on the sampled value, the corresponding range counter is increased.		
pmBwUtilizationRx_1	eri_pdf_bwutilrx_tab.r5tdselsfc2aie5db035yhsysy	INTEGER	#	The counter shows the utilization of the virtual connection in the receiving direction represented by a histogram, consisting of a list of 21 numbers. The first number is Peak Cell Rate (PCR) and the next 20 numbers are different load ranges (range counters) for the VclTp MO.	Sum	

				The load is sampled every 10s and depending on the sampled value, the corresponding range counter is increased.		
pmBwUtilization Rx_20	eri_pdf_bwutilrx_tab.r5t dsfrsfc2aie5db035yhsysy	INTEGER	#	The counter shows the utilization of the virtual connection in the receiving direction represented by a histogram, consisting of a list of 21 numbers. The first number is Peak Cell Rate (PCR) and the next 20 numbers are different load ranges (range counters) for the VclTp MO. The load is sampled every 10s and depending on the sampled value, the corresponding range counter is increased.	Sum	
pmBwUtilization	eri_pdf_bwutilrx_tab.r5t	INTEG	#	The counter	Sum	

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Rx_2	dsensfc2aie5db035yhsysy	ER		shows the utilization of the virtual connection in the receiving direction represented by a histogram, consisting of a list of 21 numbers. The first number is Peak Cell Rate (PCR) and the next 20 numbers are different load ranges (range counters) for the VclTp MO. The load is sampled every 10s and depending on the sampled value, the corresponding range counter is increased.		
pmBwUtilization Rx_3	eri_pdf_bwutilrx_tab.r5t dsepsfc2aie5db035yhsysy	INTEGER	#	The counter shows the utilization of the virtual connection in the receiving direction represented by a histogram, consisting of a list of 21 numbers. The first number is Peak Cell Rate (PCR) and the next 20	Sum	

				numbers are different load ranges (range counters) for the VclTp MO. The load is sampled every 10s and depending on the sampled value, the corresponding range counter is increased.		
pmBwUtilization Rx_4	eri_pdf_bwutilrx_tab.r5t dsersfc2aie5db035yhsysy	INTEG ER	#	The counter shows the utilization of the virtual connection in the receiving direction represented by a histogram, consisting of a list of 21 numbers. The first number is Peak Cell Rate (PCR) and the next 20 numbers are different load ranges (range counters) for the VclTp MO. The load is sampled every 10s and depending on the sampled	Sum	

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				value, the corresponding range counter is increased.		
pmBwUtilizationRx_5	eri_pdf_bwutilrx_tab.r5tdsetsfc2aie5db035yhsysy	INTEGER	#	The counter shows the utilization of the virtual connection in the receiving direction represented by a histogram, consisting of a list of 21 numbers. The first number is Peak Cell Rate (PCR) and the next 20 numbers are different load ranges (range counters) for the VclTp MO. The load is sampled every 10s and depending on the sampled value, the corresponding range counter is increased.	Sum	
pmBwUtilizationRx_6	eri_pdf_bwutilrx_tab.r5tdsevsfc2aie5db035yhsysy	INTEGER	#	The counter shows the utilization of the virtual connection in the receiving direction represented by a histogram, consisting of a list of 21	Sum	

				numbers. The first number is Peak Cell Rate (PCR) and the next 20 numbers are different load ranges (range counters) for the VclTp MO. The load is sampled every 10s and depending on the sampled value, the corresponding range counter is increased.		
pmBwUtilizationRx_7	eri_pdf_bwutilrx_tab.r5tdsexsfc2aie5db035yhsysy	INTEGER	#	The counter shows the utilization of the virtual connection in the receiving direction represented by a histogram, consisting of a list of 21 numbers. The first number is Peak Cell Rate (PCR) and the next 20 numbers are different load ranges (range counters) for the VclTp MO.	Sum	

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				The load is sampled every 10s and depending on the sampled value, the corresponding range counter is increased.		
pmBwUtilizationRx_8	eri_pdf_bwutilrx_tab.r5tdsf0sfc2aie5db035yhsysy	INTEGER	#	The counter shows the utilization of the virtual connection in the receiving direction represented by a histogram, consisting of a list of 21 numbers. The first number is Peak Cell Rate (PCR) and the next 20 numbers are different load ranges (range counters) for the VclTp MO. The load is sampled every 10s and depending on the sampled value, the corresponding range counter is increased.	Sum	
pmBwUtilizationRx_9	eri_pdf_bwutilrx_tab.r5tdsf2sfc2aie5db035yhsysy	INTEGER	#	The counter shows the utilization of the virtual connection in the receiving	Sum	

				direction represented by a histogram, consisting of a list of 21 numbers. The first number is Peak Cell Rate (PCR) and the next 20 numbers are different load ranges (range counters) for the VclTp MO. The load is sampled every 10s and depending on the sampled value, the corresponding range counter is increased.		

6.92.3 VCL_TP.Ericsson.UMTS.PDF_pmBwUtilizationTx

pmBwUtilizationTx PDF counters

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmBwUtilizationTx_0	eri_pdf_bwutiltx_tab.r5tdsftsfc2aie5db035yhsysy	INTEGER	#	The counter shows the utilization of the virtual connection in the transmitting direction	Sum	

				represented by a histogram, consisting of a list of 21 numbers, indexed from zero. The first number is Peak Cell Rate (PCR) and the next 20 numbers are different load ranges (range counters) for the VclTp MO. The load is sampled every 10s and depending on the sampled value, the corresponding range counter is increased.		
pmBwUtilizationTx_10	eri_pdf_bwutiltx_tab.r5tdsghsfc2aie5db035yhsysy	INTEGER	#	The counter shows the utilization of the virtual connection in the transmitting direction represented by a histogram, consisting of a list of 21 numbers, indexed from zero. The first number is Peak Cell Rate (PCR) and the next 20 numbers are	Sum	

				different load ranges (range counters) for the VclTp MO. The load is sampled every 10s and depending on the sampled value, the corresponding range counter is increased.		
pmBwUtilization Tx_11	eri_pdf_bwutiltx_tab.r5td sgjsfc2aie5db035yhsysy	INTEG ER	#	The counter shows the utilization of the virtual connection in the transmitting direction represented by a histogram, consisting of a list of 21 numbers, indexed from zero. The first number is Peak Cell Rate (PCR) and the next 20 numbers are different load ranges (range counters) for the VclTp MO. The load is sampled every 10s and	Sum	

				depending on the sampled value, the corresponding range counter is increased.		
pmBwUtilization Tx_12	eri_pdf_bwutiltx_tab.r5tdsglsfc2aie5db035yhsysy	INTEGER	#	The counter shows the utilization of the virtual connection in the transmitting direction represented by a histogram, consisting of a list of 21 numbers, indexed from zero. The first number is Peak Cell Rate (PCR) and the next 20 numbers are different load ranges (range counters) for the VclTp MO. The load is sampled every 10s and depending on the sampled value, the corresponding range counter is increased.	Sum	
pmBwUtilization Tx_13	eri_pdf_bwutiltx_tab.r5tdsgnsfc2aie5db035yhsysy	INTEGER	#	The counter shows the utilization of the virtual connection in the	Sum	

				transmitting direction represented by a histogram, consisting of a list of 21 numbers, indexed from zero. The first number is Peak Cell Rate (PCR) and the next 20 numbers are different load ranges (range counters) for the VclTp MO. The load is sampled every 10s and depending on the sampled value, the corresponding range counter is increased.		
pmBwUtilization Tx_14	eri_pdf_bwutiltx_tab.r5td sgpsfc2aie5db035yhsysy	INTEGER	#	The counter shows the utilization of the virtual connection in the transmitting direction represented by a histogram, consisting of a list of 21 numbers,	Sum	

				indexed from zero. The first number is Peak Cell Rate (PCR) and the next 20 numbers are different load ranges (range counters) for the VclTp MO. The load is sampled every 10s and depending on the sampled value, the corresponding range counter is increased.		
pmBwUtilizationTx_15	eri_pdf_bwutiltx_tab.r5tdsgrsfc2aie5db035yhsysy	INTEGER	#	The counter shows the utilization of the virtual connection in the transmitting direction represented by a histogram, consisting of a list of 21 numbers, indexed from zero. The first number is Peak Cell Rate (PCR) and the next 20 numbers are different load ranges (range counters) for the VclTp MO. The load is	Sum	

				sampled every 10s and depending on the sampled value, the corresponding range counter is increased.		
pmBwUtilization Tx_16	eri_pdf_bwutiltx_tab.r5td sgtsfc2aie5db035yhsysy	INTEGER	#	The counter shows the utilization of the virtual connection in the transmitting direction represented by a histogram, consisting of a list of 21 numbers, indexed from zero. The first number is Peak Cell Rate (PCR) and the next 20 numbers are different load ranges (range counters) for the VclTp MO. The load is sampled every 10s and depending on the sampled value, the corresponding range counter	Sum	

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				is increased.		
pmBwUtilization Tx_17	eri_pdf_bwutiltx_tab.r5tdsgvsfc2aie5db035yhsysy	INTEGER	#	The counter shows the utilization of the virtual connection in the transmitting direction represented by a histogram, consisting of a list of 21 numbers, indexed from zero. The first number is Peak Cell Rate (PCR) and the next 20 numbers are different load ranges (range counters) for the VclTp MO. The load is sampled every 10s and depending on the sampled value, the corresponding range counter is increased.	Sum	
pmBwUtilization Tx_18	eri_pdf_bwutiltx_tab.r5tdsgxsfc2aie5db035yhsysy	INTEGER	#	The counter shows the utilization of the virtual connection in the transmitting direction represented by a histogram, consisting of a	Sum	

				list of 21 numbers, indexed from zero. The first number is Peak Cell Rate (PCR) and the next 20 numbers are different load ranges (range counters) for the VclTp MO. The load is sampled every 10s and depending on the sampled value, the corresponding range counter is increased.		
pmBwUtilization Tx_19	eri_pdf_bwutiltx_tab.r5tdsh0sfc2aie5db035yhsysy	INTEGER	#	The counter shows the utilization of the virtual connection in the transmitting direction represented by a histogram, consisting of a list of 21 numbers, indexed from zero. The first number is Peak Cell Rate (PCR) and the	Sum	

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				next 20 numbers are different load ranges (range counters) for the VclTp MO. The load is sampled every 10s and depending on the sampled value, the corresponding range counter is increased.		
pmBwUtilizationTx_1	eri_pdf_bwutiltx_tab.r5tdsfvsfc2aie5db035yhsysy	INTEGER	#	The counter shows the utilization of the virtual connection in the transmitting direction represented by a histogram, consisting of a list of 21 numbers, indexed from zero. The first number is Peak Cell Rate (PCR) and the next 20 numbers are different load ranges (range counters) for the VclTp MO. The load is sampled every 10s and depending on the sampled value, the	Sum	

				corresponding range counter is increased.		
pmBwUtilization Tx_20	eri_pdf_bwutiltx_tab.r5tdsh2sfc2aie5db035yhsysy	INTEGER	#	The counter shows the utilization of the virtual connection in the transmitting direction represented by a histogram, consisting of a list of 21 numbers, indexed from zero. The first number is Peak Cell Rate (PCR) and the next 20 numbers are different load ranges (range counters) for the VclTp MO. The load is sampled every 10s and depending on the sampled value, the corresponding range counter is increased.	Sum	
pmBwUtilization Tx_2	eri_pdf_bwutiltx_tab.r5tdsfxsfc2aie5db035yhsysy	INTEGER	#	The counter shows the utilization of the virtual	Sum	

				connection in the transmitting direction represented by a histogram, consisting of a list of 21 numbers, indexed from zero. The first number is Peak Cell Rate (PCR) and the next 20 numbers are different load ranges (range counters) for the VclTp MO. The load is sampled every 10s and depending on the sampled value, the corresponding range counter is increased.		
pmBwUtilization Tx_3	eri_pdf_bwutiltx_tab.r5tdsg0sfc2aie5db035yhsysy	INTEGER	#	The counter shows the utilization of the virtual connection in the transmitting direction represented by a histogram, consisting of a list of 21 numbers, indexed from zero. The first number is Peak	Sum	

				Cell Rate (PCR) and the next 20 numbers are different load ranges (range counters) for the VclTp MO. The load is sampled every 10s and depending on the sampled value, the corresponding range counter is increased.		
pmBwUtilization Tx_4	eri_pdf_bwutiltx_tab.r5tdsg2sfc2aie5db035yhsysy	INTEGER	#	The counter shows the utilization of the virtual connection in the transmitting direction represented by a histogram, consisting of a list of 21 numbers, indexed from zero. The first number is Peak Cell Rate (PCR) and the next 20 numbers are different load ranges (range counters) for	Sum	

				the VclTp MO. The load is sampled every 10s and depending on the sampled value, the corresponding range counter is increased.		
pmBwUtilization Tx_5	eri_pdf_bwutiltx_tab.r5tdsg4sfc2aie5db035yhsysy	INTEGER	#	The counter shows the utilization of the virtual connection in the transmitting direction represented by a histogram, consisting of a list of 21 numbers, indexed from zero. The first number is Peak Cell Rate (PCR) and the next 20 numbers are different load ranges (range counters) for the VclTp MO. The load is sampled every 10s and depending on the sampled value, the corresponding range counter is increased.	Sum	
pmBwUtilization Tx_6	eri_pdf_bwutiltx_tab.r5tdsg6sfc2aie5db035yhsysy	INTEGER	#	The counter shows the	Sum	

				utilization of the virtual connection in the transmitting direction represented by a histogram, consisting of a list of 21 numbers, indexed from zero. The first number is Peak Cell Rate (PCR) and the next 20 numbers are different load ranges (range counters) for the VclTp MO. The load is sampled every 10s and depending on the sampled value, the corresponding range counter is increased.		
pmBwUtilization Tx_7	eri_pdf_bwutiltx_tab.r5tdsgbsfc2aie5db035yhsysy	INTEGER	#	The counter shows the utilization of the virtual connection in the transmitting direction represented by	Sum	

				a histogram, consisting of a list of 21 numbers, indexed from zero. The first number is Peak Cell Rate (PCR) and the next 20 numbers are different load ranges (range counters) for the VclTp MO. The load is sampled every 10s and depending on the sampled value, the corresponding range counter is increased.		
pmBwUtilization Tx_8	eri_pdf_bwutiltx_tab.r5tdsgdsfc2aie5db035yhsysy	INTEGER	#	The counter shows the utilization of the virtual connection in the transmitting direction represented by a histogram, consisting of a list of 21 numbers, indexed from zero. The first number is Peak Cell Rate (PCR) and the next 20 numbers are different load	Sum	

				ranges (range counters) for the VclTp MO. The load is sampled every 10s and depending on the sampled value, the corresponding range counter is increased.		
pmBwUtilization Tx_9	eri_pdf_bwutiltx_tab.r5td sgfsfc2aie5db035yhsysy	INTEG ER	#	The counter shows the utilization of the virtual connection in the transmitting direction represented by a histogram, consisting of a list of 21 numbers, indexed from zero. The first number is Peak Cell Rate (PCR) and the next 20 numbers are different load ranges (range counters) for the VclTp MO. The load is sampled every 10s and depending on	Sum	

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				the sampled value, the corresponding range counter is increased.		

6.93 VPC_TP Performance Indicators

- VPC_TP.Ericsson.UMTS.ATM

6.93.1 VPC_TP.Ericsson.UMTS.ATM

UTRAN ATM link.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmBwErrBlocks	eri_vpc_phylnk_tab.scxy4uf22k2ahcw3j035xkcuai	INT8	#	Number of backward error blocks.	Sum	eatmrbh, eatmtbh, Sum
pmBwLostCells	eri_vpc_phylnk_tab.scxy4uh22k2ahcw3j035xkcuai	INT8	#	Number of lost backward cells.	Sum	eatmrbh, eatmtbh, Sum
pmBwMissinsCells	eri_vpc_phylnk_tab.scxy4uj22k2ahcw3j035xkcuai	INT8	#	Number of backward mis-inserted cells.	Sum	eatmrbh, eatmtbh, Sum
pmFwErrBlocks	eri_vpc_phylnk_tab.scxy4ul22k2ahcw3j035xkcuai	INT8	#	Number of forward errored blocks.	Sum	eatmrbh, eatmtbh, Sum
pmFwLostCells	eri_vpc_phylnk_tab.scxy4un22k2ahcw3j035xkcuai	INT8	#	Number of forwarded lost cells.	Sum	eatmrbh, eatmtbh, Sum
pmFwMissinsCells	eri_vpc_phylnk_tab.scxy4up22k2ahcw3j035xkcuai	INT8	#	Number of forward mis-inserted cells.	Sum	eatmrbh, eatmtbh, Sum
pmLostBrCells	eri_vpc_phylnk_tab.scxy4ur22k2ahcw3j035xkcuai	INT8	#	Number of lost Backward Reporting, BR, cells.	Sum	eatmrbh, eatmtbh, Sum
pmLostFpmCells	eri_vpc_phylnk_tab.scxy4	INT8	#	Number of lost	Sum	eatmrbh,

	ut22k2ahcw3j035xkcuai			Forward Performance Monitoring, FPM, cells.		eatmtbh, Sum

6.94 VPL_TP Performance Indicators

- VPL_TP.Ericsson.UMTS.ATM

6.94.1 VPL_TP.Ericsson.UMTS.ATM

UTRAN ATM link.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
_%_Vpl_utilization_egress	100 * {pmTransmittedAtmCells}/({EgressAtmPcr} * 15 * 60)	FLOAT	%	The measurement is based upon transmitted cells in the end-points of a VPC. To achieve this - counters in the VplTp are used.	Average	Average, eatmrbh, eatmtbh
EgressAtmPcr	eri_vpl_phylnk_tab.scxy4v022k2ahcw3j035xkcuai	INT8	#	ATM Traffic Descriptor ID.	Average	Average, eatmrbh, eatmtbh, Maximum, Minimum, Sum
pmReceivedAtmCells	eri_vpl_phylnk_tab.scxy4uv22k2ahcw3j035xkcuai	INT8	#	Number of received ATM cells through the ATM port.	Sum	eatmrbh, eatmtbh, Sum

pmTransmittedAtmCells	eri_vpl_phylnk_tab.scxy4ux22k2ahcw3j035xkcuai	INT8	#	Number of transmitted ATM cells through the ATM port.	Sum	eatmrbh, eatmtbh, Sum

6.95 VT1_5_TP Performance Indicators

- VT1_5_TP.Ericsson.UMTS.Physical_Link

6.95.1 VT1_5_TP.Ericsson.UMTS.Physical_Link

SONET VT1.5 termination point physical link statistics.

KPI Name	Expression	Data Type	Units	Description	Default Aggregator	Other Aggregators
pmEs	eri_vt15_phylnk_tab.scxy4v422k2ahcw3j035xkcuai	INT8	#	Number of errored seconds.	Sum	erttbh, Sum
pmSes	eri_vt15_phylnk_tab.scxy4v622k2ahcw3j035xkcuai	INT8	#	Number of severely errored seconds.	Sum	erttbh, Sum
pmUas	eri_vt15_phylnk_tab.rvuf3rf3aq2ahcw40035xkcuai	INTEGER	Seconds	Transmission Unavailable Seconds (SES). The accumulated unavailable time in seconds during the interval. Unavailable time starts when 10 consecutive SES are detected (them being part of the unavailable time) and ends when 10 consecutive non-SES are detected. This	Sum	erttbh, Sum

				counter is incremented for each second of unavailable time.		

7 Database Schema

7.1 Hierarchy Tables

This section lists the hierarchy ("NC") tables that are included in this technology pack module's database schema.

7.1.1 NC_AAL0_TP_VCC_TP

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
AAL0_TP_VCC_TP_ID	VARCHAR2(80)		[NODEB_AAL0_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Aal0TpVccTp [RNC_AAL0_Link] nedn_SubNetwork & "/" & moid_Aal0TpVccTp [RXI_AAL0_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Aal0TpVccTp [NODEB_AAL0_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Aal0TpVccTp [RNC_AAL0_Link] nedn_SubNetwork & "/" & moid_Aal0TpVccTp [RXI_AAL0_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Aal0TpVccTp
BSC_ID	VARCHAR2(50)	Y	[NODEB_AAL0_Link] nedn_SubNetwork [RNC_AAL0_Link] nedn_SubNetwork [RXI_AAL0_Link] nedn_SubNetwork [NODEB_AAL0_Link] nedn_SubNetwork [RNC_AAL0_Link] nedn_SubNetwork [RXI_AAL0_Link] nedn_SubNetwork

BS_ID	VARCHAR2(80)	Y	[NODEB_AAL0_Link] nedn_SubNetwork & "/" & nedn_MeContext [NODEB_AAL0_Link] nedn_SubNetwork & "/" & nedn_MeContext
NETWORK_ID	VARCHAR2(255)	Y	[NODEB_AAL0_Link] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_AAL0_Link] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_AAL0_Link] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_AAL0_Link] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_AAL0_Link] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_AAL0_Link] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[NODEB_AAL0_Link] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_AAL0_Link] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_AAL0_Link] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)

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			[NODEB_AAL0_Link] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_AAL0_Link] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_AAL0_Link] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
TIMESTAMP	DATE		
ENDSTAMP	DATE		
AAL0_TP_VCC_TP_NAME	VARCHAR2(255)		[NODEB_AAL0_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Aal0TpVccTp [RNC_AAL0_Link] nedn_SubNetwork & "/" & moid_Aal0TpVccTp [RXI_AAL0_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Aal0TpVccTp [NODEB_AAL0_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Aal0TpVccTp [RNC_AAL0_Link] nedn_SubNetwork & "/" & moid_Aal0TpVccTp [RXI_AAL0_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Aal0TpVccTp
NODE_TYPE	VARCHAR2(255)		[NODEB_AAL0_Link] "NodeB" [RNC_AAL0_Link] "RNC" [RXI_AAL0_Link] "RXI" [NODEB_AAL0_Link] "NodeB" [RNC_AAL0_Link] "RNC" [RXI_AAL0_Link] "RXI"
VERSION	VARCHAR2(255)		[NODEB_AAL0_Link] "P7.1" [RNC_AAL0_Link] "P7.1" [RXI_AAL0_Link] "P7.1" [NODEB_AAL0_Link] "P7.1" [RNC_AAL0_Link] "P7.1" [RXI_AAL0_Link] "P7.1"

TECHNOLOGY	VARCHAR2(255)		[NODEB_AAL0_Link] "UMTS" [RNC_AAL0_Link] "UMTS" [RXI_AAL0_Link] "UMTS" [NODEB_AAL0_Link] "UMTS" [RNC_AAL0_Link] "UMTS" [RXI_AAL0_Link] "UMTS"

7.1.2 NC_AAL1_TP_VCC_TP

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
AAL1_TP_VCC_TP_ID	VARCHAR2(50)		[NODEB_AAL1_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Aal1TpVccTp [RNC_AAL1_Link] nedn_SubNetwork & "/" & moid_Aal1TpVccTp [RXI_AAL1_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Aal1TpVccTp [NODEB_AAL1_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Aal1TpVccTp [RNC_AAL1_Link] nedn_SubNetwork & "/" & moid_Aal1TpVccTp [RXI_AAL1_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Aal1TpVccTp
BS_ID	VARCHAR2(50)	Y	[NODEB_AAL1_Link] nedn_SubNetwork & "/" & nedn_MeContext [NODEB_AAL1_Link] nedn_SubNetwork & "/" & nedn_MeContext
BSC_ID	VARCHAR2(50)	Y	[NODEB_AAL1_Link] nedn_SubNetwork [RNC_AAL1_Link] nedn_SubNetwork [RXI_AAL1_Link] nedn_SubNetwork [NODEB_AAL1_Link] nedn_SubNetwork

			[RNC_AAL1_Link] nedn_SubNetwork [RXI_AAL1_Link] nedn_SubNetwork
NETWORK_ID	VARCHAR2(50)	Y	[NODEB_AAL1_Link] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_AAL1_Link] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_AAL1_Link] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_AAL1_Link] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_AAL1_Link] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_AAL1_Link] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[NODEB_AAL1_Link] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_AAL1_Link] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_AAL1_Link] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_AAL1_Link] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_AAL1_Link] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"),

			nedn_SubNetwork) [RXI_AAL1_Link] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
TIMESTAMP	DATE		
ENDSTAMP	DATE		
TECHNOLOGY	VARCHAR2(50)		[NODEB_AAL1_Link] "UMTS" [RNC_AAL1_Link] "UMTS" [RXI_AAL1_Link] "UMTS" [NODEB_AAL1_Link] "UMTS" [RNC_AAL1_Link] "UMTS" [RXI_AAL1_Link] "UMTS"
VERSION	VARCHAR2(50)		[NODEB_AAL1_Link] "P7.1" [RNC_AAL1_Link] "P7.1" [RXI_AAL1_Link] "P7.1" [NODEB_AAL1_Link] "P7.1" [RNC_AAL1_Link] "P7.1" [RXI_AAL1_Link] "P7.1"
AAL1_TP_VCC_TP_NAME	VARCHAR2(255)		[NODEB_AAL1_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Aal1TpVccTp [RNC_AAL1_Link] nedn_SubNetwork & "/" & moid_Aal1TpVccTp [RXI_AAL1_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Aal1TpVccTp [NODEB_AAL1_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Aal1TpVccTp [RNC_AAL1_Link] nedn_SubNetwork & "/" & moid_Aal1TpVccTp [RXI_AAL1_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Aal1TpVccTp
NODE_TYPE	VARCHAR2(50)		[NODEB_AAL1_Link] "NodeB" [RNC_AAL1_Link] "RNC"

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			[RXI_AAL1_Link] "RXI" [NODEB_AAL1_Link] "NodeB" [RNC_AAL1_Link] "RNC" [RXI_AAL1_Link] "RXI"
NODE_ID	VARCHAR2(50)		
NODE_NAME	VARCHAR2(255)		

7.1.3 NC_AAL2_ACCESS_POINT

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
AAL2_AP_ID	VARCHAR2(50)		[NODEB_AAL2_AP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Aal2Sp & "/" & moid_Aal2Ap [RNC_AAL2_AP] nedn_SubNetwork & "/" & moid_Aal2Sp & "/" & moid_Aal2Ap [RXI_AAL2_AP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Aal2Sp & "/" & moid_Aal2Ap [NODEB_AAL2_AP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Aal2Sp & "/" & moid_Aal2Ap [RNC_AAL2_AP] nedn_SubNetwork & "/" & moid_Aal2Sp & "/" & moid_Aal2Ap [RXI_AAL2_AP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Aal2Sp & "/" & moid_Aal2Ap
AAL2_SP_ID	VARCHAR2(50)	Y	[NODEB_AAL2_AP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Aal2Sp [RNC_AAL2_AP] nedn_SubNetwork & "/" & moid_Aal2Sp [RXI_AAL2_AP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Aal2Sp [NODEB_AAL2_AP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Aal2Sp [RNC_AAL2_AP] nedn_SubNetwork &

			"/" & moid_Aal2Sp [RXI_AAL2_AP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Aal2Sp
BSC_ID	VARCHAR2(50)	Y	[NODEB_AAL2_AP] nedn_SubNetwork [RNC_AAL2_AP] nedn_SubNetwork [RXI_AAL2_AP] nedn_SubNetwork [NODEB_AAL2_AP] nedn_SubNetwork [RNC_AAL2_AP] nedn_SubNetwork [RXI_AAL2_AP] nedn_SubNetwork
NETWORK_ID	VARCHAR2(50)	Y	[NODEB_AAL2_AP] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_AAL2_AP] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_AAL2_AP] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_AAL2_AP] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_AAL2_AP] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_AAL2_AP] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[NODEB_AAL2_AP] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_AAL2_AP] lookup("nc_bsc","region_id",utime(StartDa

			te & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_AAL2_AP] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_AAL2_AP] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_AAL2_AP] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_AAL2_AP] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
BS_ID	VARCHAR2(50)	Y	[NODEB_AAL2_AP] nedn_SubNetwork & "/" & nedn_MeContext [NODEB_AAL2_AP] nedn_SubNetwork & "/" & nedn_MeContext
NODE_ID	VARCHAR2(255)	Y	
TIMESTAMP	DATE		
ENDSTAMP	DATE		
AAL2_AP_TYPE	VARCHAR2(50)		
AAL2_AP_NAME	VARCHAR2(255)		[NODEB_AAL2_AP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Aal2Sp & "/" & moid_Aal2Ap [RNC_AAL2_AP] nedn_SubNetwork & "/" & moid_Aal2Sp & "/" & moid_Aal2Ap [RXI_AAL2_AP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Aal2Sp & "/" & moid_Aal2Ap [NODEB_AAL2_AP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Aal2Sp & "/" & moid_Aal2Ap [RNC_AAL2_AP] nedn_SubNetwork & "/" & moid_Aal2Sp & "/" & moid_Aal2Ap [RXI_AAL2_AP] nedn_SubNetwork & "/"

			& nedn_MeContext & "/" & moid_Aal2Sp & "/" & moid_Aal2Ap
NODE_TYPE	VARCHAR2(255)		[NODEB_AAL2_AP] "NodeB" [RNC_AAL2_AP] "RNC" [RXI_AAL2_AP] "RXI" [NODEB_AAL2_AP] "NodeB" [RNC_AAL2_AP] "RNC" [RXI_AAL2_AP] "RXI"
TECHNOLOGY	VARCHAR2(255)		[NODEB_AAL2_AP] "UMTS" [RNC_AAL2_AP] "UMTS" [RXI_AAL2_AP] "UMTS" [NODEB_AAL2_AP] "UMTS" [RNC_AAL2_AP] "UMTS" [RXI_AAL2_AP] "UMTS"
VERSION	VARCHAR2(255)		[NODEB_AAL2_AP] "P7.1" [RNC_AAL2_AP] "P7.1" [RXI_AAL2_AP] "P7.1" [NODEB_AAL2_AP] "P7.1" [RNC_AAL2_AP] "P7.1" [RXI_AAL2_AP] "P7.1"

7.1.4 NC_AAL2_PATH_VCC_TP

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
AAL2_PATH_VCC_TP_ID	VARCHAR2(80)		[NODEB_AAL2_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Aal2PathVccTp [RNC_AAL2_Link] nedn_SubNetwork & "/" & moid_Aal2PathVccTp [RXI_AAL2_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Aal2PathVccTp [NODEB_AAL2_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" &

			moid_Aal2PathVccTp [RNC_AAL2_Link] nedn_SubNetwork & "/" & moid_Aal2PathVccTp [RXI_AAL2_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Aal2PathVccTp
BS_ID	VARCHAR2(80)	Y	[NODEB_AAL2_Link] nedn_SubNetwork & "/" & nedn_MeContext [NODEB_AAL2_Link] nedn_SubNetwork & "/" & nedn_MeContext
BSC_ID	VARCHAR2(50)	Y	[NODEB_AAL2_Link] nedn_SubNetwork [RNC_AAL2_Link] nedn_SubNetwork [RXI_AAL2_Link] nedn_SubNetwork [NODEB_AAL2_Link] nedn_SubNetwork [RNC_AAL2_Link] nedn_SubNetwork [RXI_AAL2_Link] nedn_SubNetwork
NETWORK_ID	VARCHAR2(255)	Y	[NODEB_AAL2_Link] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_AAL2_Link] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_AAL2_Link] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_AAL2_Link] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_AAL2_Link] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_AAL2_Link] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[NODEB_AAL2_Link] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"),

			nedn_SubNetwork) [RNC_AAL2_Link] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_AAL2_Link] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_AAL2_Link] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_AAL2_Link] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_AAL2_Link] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
TIMESTAMP	DATE		
ENDSTAMP	DATE		
TECHNOLOGY	VARCHAR2(255)		[NODEB_AAL2_Link] "UMTS" [RNC_AAL2_Link] "UMTS" [RXI_AAL2_Link] "UMTS" [NODEB_AAL2_Link] "UMTS" [RNC_AAL2_Link] "UMTS" [RXI_AAL2_Link] "UMTS"
VERSION	VARCHAR2(255)		[NODEB_AAL2_Link] "P7.1" [RNC_AAL2_Link] "P7.1" [RXI_AAL2_Link] "P7.1" [NODEB_AAL2_Link] "P7.1" [RNC_AAL2_Link] "P7.1" [RXI_AAL2_Link] "P7.1"
NODE_TYPE	VARCHAR2(255)		[NODEB_AAL2_Link] "NodeB" [RNC_AAL2_Link] "RNC" [RXI_AAL2_Link] "RXI"

			[NODEB_AAL2_Link] "NodeB" [RNC_AAL2_Link] "RNC" [RXI_AAL2_Link] "RXI"
AAL2_PATH_VCC_TP_NAME	VARCHAR2(255)		[NODEB_AAL2_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Aal2PathVccTp [RNC_AAL2_Link] nedn_SubNetwork & "/" & moid_Aal2PathVccTp [RXI_AAL2_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Aal2PathVccTp [NODEB_AAL2_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Aal2PathVccTp [RNC_AAL2_Link] nedn_SubNetwork & "/" & moid_Aal2PathVccTp [RXI_AAL2_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Aal2PathVccTp

7.1.5 NC_AAL2_SIGNALLING_POINT

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
AAL2_SP_ID	VARCHAR2(50)		[NODEB_AAL2_SP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Aal2Sp [RNC_AAL2_SP] nedn_SubNetwork & "/" & moid_Aal2Sp [RXI_AAL2_SP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Aal2Sp [NODEB_AAL2_SP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Aal2Sp [RNC_AAL2_SP] nedn_SubNetwork & "/" & moid_Aal2Sp [RXI_AAL2_SP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Aal2Sp
BS_ID	VARCHAR2(50)	Y	[NODEB_AAL2_SP] nedn_SubNetwork & "/" & nedn_MeContext [NODEB_AAL2_SP] nedn_SubNetwork

			& "/" & nedn_MeContext
BSC_ID	VARCHAR2(50)	Y	[NODEB_AAL2_SP] nedn_SubNetwork [RNC_AAL2_SP] nedn_SubNetwork [RXI_AAL2_SP] nedn_SubNetwork [NODEB_AAL2_SP] nedn_SubNetwork [RNC_AAL2_SP] nedn_SubNetwork [RXI_AAL2_SP] nedn_SubNetwork
NETWORK_ID	VARCHAR2(50)	Y	[NODEB_AAL2_SP] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_AAL2_SP] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_AAL2_SP] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_AAL2_SP] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_AAL2_SP] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_AAL2_SP] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[NODEB_AAL2_SP] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_AAL2_SP] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)

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			[RXI_AAL2_SP] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_AAL2_SP] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_AAL2_SP] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_AAL2_SP] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
TIMESTAMP	DATE		
ENDSTAMP	DATE		
TECHNOLOGY	VARCHAR2(50)		[NODEB_AAL2_SP] "UMTS" [RNC_AAL2_SP] "UMTS" [RXI_AAL2_SP] "UMTS" [NODEB_AAL2_SP] "UMTS" [RNC_AAL2_SP] "UMTS" [RXI_AAL2_SP] "UMTS"
VERSION	VARCHAR2(50)		[NODEB_AAL2_SP] "P7.1" [RNC_AAL2_SP] "P7.1" [RXI_AAL2_SP] "P7.1" [NODEB_AAL2_SP] "P7.1" [RNC_AAL2_SP] "P7.1" [RXI_AAL2_SP] "P7.1"
NODE_TYPE_ID	VARCHAR2(50)		[NODEB_AAL2_SP] "NodeB" [RNC_AAL2_SP] "RNC" [RXI_AAL2_SP] "RXI" [NODEB_AAL2_SP] "NodeB" [RNC_AAL2_SP] "RNC" [RXI_AAL2_SP] "RXI"
AAL2_SP_NAME	VARCHAR2(255)		[NODEB_AAL2_SP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Aal2Sp [RNC_AAL2_SP] nedn_SubNetwork & "/" & moid_Aal2Sp [RXI_AAL2_SP] nedn_SubNetwork & "/"

			& nedn_MeContext & "/" & moid_Aal2Sp [NODEB_AAL2_SP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Aal2Sp [RNC_AAL2_SP] nedn_SubNetwork & "/" & moid_Aal2Sp [RXI_AAL2_SP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Aal2Sp
NODE_ID	VARCHAR2(50)		
NODE_NAME	VARCHAR2(255)		

7.1.6 NC_AAL5_TP_VCC_TP

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
AAL5_TP_VCC_TP_ID	VARCHAR2(50)		[NODEB_AAL5_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Aal5TpVccTp [RNC_AAL5_Link] nedn_SubNetwork & "/" & moid_Aal5TpVccTp [RXI_AAL5_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Aal5TpVccTp [NODEB_AAL5_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Aal5TpVccTp [RNC_AAL5_Link] nedn_SubNetwork & "/" & moid_Aal5TpVccTp [RXI_AAL5_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Aal5TpVccTp
BS_ID	VARCHAR2(50)	Y	[NODEB_AAL5_Link] nedn_SubNetwork & "/" & nedn_MeContext

			[NODEB_AAL5_Link] nedn_SubNetwork & "/" & nedn_MeContext
BSC_ID	VARCHAR2(50)	Y	[NODEB_AAL5_Link] nedn_SubNetwork [RNC_AAL5_Link] nedn_SubNetwork [RXI_AAL5_Link] nedn_SubNetwork [NODEB_AAL5_Link] nedn_SubNetwork [RNC_AAL5_Link] nedn_SubNetwork [RXI_AAL5_Link] nedn_SubNetwork
NETWORK_ID	VARCHAR2(50)	Y	[NODEB_AAL5_Link] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_AAL5_Link] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_AAL5_Link] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_AAL5_Link] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_AAL5_Link] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_AAL5_Link] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[NODEB_AAL5_Link] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_AAL5_Link] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_AAL5_Link] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)

			[NODEB_AAL5_Link] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_AAL5_Link] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_AAL5_Link] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
TIMESTAMP	DATE		
ENDSTAMP	DATE		
TECHNOLOGY	VARCHAR2(50)		[NODEB_AAL5_Link] "UMTS" [RNC_AAL5_Link] "UMTS" [RXI_AAL5_Link] "UMTS" [NODEB_AAL5_Link] "UMTS" [RNC_AAL5_Link] "UMTS" [RXI_AAL5_Link] "UMTS"
VERSION	VARCHAR2(50)		[NODEB_AAL5_Link] "P7.1" [RNC_AAL5_Link] "P7.1" [RXI_AAL5_Link] "P7.1" [NODEB_AAL5_Link] "P7.1" [RNC_AAL5_Link] "P7.1" [RXI_AAL5_Link] "P7.1"
NODE_TYPE	VARCHAR2(50)		[NODEB_AAL5_Link] "NodeB" [RNC_AAL5_Link] "RNC" [RXI_AAL5_Link] "RXI" [NODEB_AAL5_Link] "NodeB" [RNC_AAL5_Link] "RNC" [RXI_AAL5_Link] "RXI"
AAL5_TP_VCC_TP_NAME	VARCHAR2(255)		[NODEB_AAL5_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Aal5TpVccTp [RNC_AAL5_Link] nedn_SubNetwork & "/" & moid_Aal5TpVccTp

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			[RXI_AAL5_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Aal5TpVccTp [NODEB_AAL5_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Aal5TpVccTp [RNC_AAL5_Link] nedn_SubNetwork & "/" & moid_Aal5TpVccTp [RXI_AAL5_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Aal5TpVccTp
NODE_ID	VARCHAR2(50)		
NODE_NAME	VARCHAR2(255)		

7.1.7 NC_ANTENNA_BRANCH

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
ANTENNA_BRANCH_ID	VARCHAR2(80)		[ManagedElement_Equipment_Sector_AntennaBranch] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_SectorAntenna & "/" & moid_AntennaBranch [ManagedElement_Equipment_Sector_AntennaBranch] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_SectorAntenna & "/" & moid_AntennaBranch
BS_ID	VARCHAR2(50)	Y	[ManagedElement_Equipment_Sector_AntennaBranch] nedn_SubNetwork & "/" & nedn_MeContext [ManagedElement_Equipment_Sector_AntennaBranch] nedn_SubNetwork & "/" & nedn_MeContext
BSC_ID	VARCHAR2(50)	Y	[ManagedElement_Equipment_Sector_AntennaBranch] nedn_SubNetwork [ManagedElement_Equipment_Sector_Ant

			ennaBranch] nedn_SubNetwork
SGSN_ID	VARCHAR2(50)	Y	
REGION_ID	VARCHAR2(50)	Y	[ManagedElement_Equipment_Sector_AntennaBranch] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ManagedElement_Equipment_Sector_AntennaBranch] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
NETWORK_ID	VARCHAR2(50)	Y	[ManagedElement_Equipment_Sector_AntennaBranch] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ManagedElement_Equipment_Sector_AntennaBranch] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
TIMESTAMP	DATE		
ENDSTAMP	DATE		
ANTENNA_BRANCH_NAME	VARCHAR2(255)		[ManagedElement_Equipment_Sector_AntennaBranch] nedn_MeContext & "/" & moid_Equipment & "/" & moid_SectorAntenna & "/" & moid_AntennaBranch [ManagedElement_Equipment_Sector_AntennaBranch] nedn_MeContext & "/" & moid_Equipment & "/" & moid_SectorAntenna & "/" & moid_AntennaBranch
ANTENNA_BRANCH_VER	VARCHAR2(		[ManagedElement_Equipment_Sector_Ant

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SION	50)		ennaBranch] "P7.1" [ManagedElement_Equipment_Sector_AntennaBranch] "P7.1"
TECHNOLOGY	VARCHAR2(50)		[ManagedElement_Equipment_Sector_AntennaBranch] "UMTS" [ManagedElement_Equipment_Sector_AntennaBranch] "UMTS"

7.1.8 NC_ATM_PORT

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
ATM_PORT_ID	VARCHAR2(50)		[NODEB_ATM_Physical_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_AtmPort [RNC_ATM_Physical_Link] nedn_SubNetwork & "/" & moid_AtmPort [RXI_ATM_Physical_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_AtmPort [NODEB_ATM_Physical_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_AtmPort [RNC_ATM_Physical_Link] nedn_SubNetwork & "/" & moid_AtmPort [RXI_ATM_Physical_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_AtmPort
NODE_ID	VARCHAR2(50)	Y	[NODEB_ATM_Physical_Link] nedn_SubNetwork & "/" & nedn_MeContext [RNC_ATM_Physical_Link] nedn_SubNetwork [RXI_ATM_Physical_Link] nedn_SubNetwork & "/" & nedn_MeContext [NODEB_ATM_Physical_Link] nedn_SubNetwork & "/" & nedn_MeContext [RNC_ATM_Physical_Link] nedn_SubNetwork

			[RXI_ATM_Physical_Link] nedn_SubNetwork & "/" & nedn_MeContext
REGION_ID	VARCHAR2(50)	Y	[NODEB_ATM_Physical_Link] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_ATM_Physical_Link] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_ATM_Physical_Link] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_ATM_Physical_Link] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_ATM_Physical_Link] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_ATM_Physical_Link] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
NETWORK_ID	VARCHAR2(50)	Y	[NODEB_ATM_Physical_Link] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_ATM_Physical_Link] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_ATM_Physical_Link] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_ATM_Physical_Link]

			lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_ATM_Physical_Link] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_ATM_Physical_Link] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
TIMESTAMP	DATE		
ENDSTAMP	DATE		
ATM_PORT_NAME	VARCHAR2(255)		[NODEB_ATM_Physical_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_AtmPort [RNC_ATM_Physical_Link] nedn_SubNetwork & "/" & moid_AtmPort [RXI_ATM_Physical_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_AtmPort [NODEB_ATM_Physical_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_AtmPort [RNC_ATM_Physical_Link] nedn_SubNetwork & "/" & moid_AtmPort [RXI_ATM_Physical_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_AtmPort
ATM_PORT_TYPE	VARCHAR2(50)		
ATM_PORT_VERSION	VARCHAR2(50)		[NODEB_ATM_Physical_Link] "P7.1" [RNC_ATM_Physical_Link] "P7.1" [RXI_ATM_Physical_Link] "P7.1" [NODEB_ATM_Physical_Link] "P7.1" [RNC_ATM_Physical_Link] "P7.1" [RXI_ATM_Physical_Link] "P7.1"
NODE_NAME	VARCHAR2(255)		
NODE_TYPE	VARCHAR2(50)		[NODEB_ATM_Physical_Link] "NodeB" [RNC_ATM_Physical_Link] "RNC"

			[RXI_ATM_Physical_Link] "RXI" [NODEB_ATM_Physical_Link] "NodeB" [RNC_ATM_Physical_Link] "RNC" [RXI_ATM_Physical_Link] "RXI"
TECHNOLOGY	VARCHAR2(50)		[NODEB_ATM_Physical_Link] "UMTS" [RNC_ATM_Physical_Link] "UMTS" [RXI_ATM_Physical_Link] "UMTS" [NODEB_ATM_Physical_Link] "UMTS" [RNC_ATM_Physical_Link] "UMTS" [RXI_ATM_Physical_Link] "UMTS"

7.1.9 NC_BS_CARRIER

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
BS_CARRIER_ID	VARCHAR2(80)		[ME_NodeBFunction_RbsLocalCell_Carrier] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier [ME_NodeBFunction_RbsLocalCell_Carrier] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier
BS_ID	VARCHAR2(50)	Y	[ME_NodeBFunction_RbsLocalCell_Carrier] nedn_SubNetwork & "/" & nedn_MeContext [ME_NodeBFunction_RbsLocalCell_Carrier] nedn_SubNetwork & "/" & nedn_MeContext
BSC_ID	VARCHAR2(50)	Y	[ME_NodeBFunction_RbsLocalCell_Carrier] nedn_SubNetwork [ME_NodeBFunction_RbsLocalCell_Carrier] nedn_SubNetwork
REGION_ID	VARCHAR2(	Y	[ME_NodeBFunction_RbsLocalCell_Carri

	50)		er] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ME_NodeBFunction_RbsLocalCell_Carrier] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
NETWORK_ID	VARCHAR2(50)	Y	[ME_NodeBFunction_RbsLocalCell_Carrier] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ME_NodeBFunction_RbsLocalCell_Carrier] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
TIMESTAMP	DATE		
ENDSTAMP	DATE		
BS_CARRIER_NAME	VARCHAR2(255)		[ME_NodeBFunction_RbsLocalCell_Carrier] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier [ME_NodeBFunction_RbsLocalCell_Carrier] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier
BS_CARRIER_VERSION	VARCHAR2(50)		[ME_NodeBFunction_RbsLocalCell_Carrier] "P7.1" [ME_NodeBFunction_RbsLocalCell_Carrier] "P7.1"
BS_CARRIER_FREQUENCY	VARCHAR2(50)		
TECHNOLOGY	VARCHAR2(50)		[ME_NodeBFunction_RbsLocalCell_Carrier] "UMTS" [ME_NodeBFunction_RbsLocalCell_Carrier] "UMTS"

7.1.10 NC_BSC_NEIGHBOUR

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
BSC_NEIGHBOUR_ID	VARCHAR2(50)		[ManagedElement_RncFunction_IurLink] nedn_SubNetwork & "/" & moid_IurLink [ManagedElement_RncFunction_IurLink_IurCchCp] nedn_SubNetwork & "/" & moid_IurLink [ManagedElement_RncFunction_IurLink_IurCchUp] nedn_SubNetwork & "/" & moid_IurLink [ManagedElement_RncFunction_IurLink] nedn_SubNetwork & "/" & moid_IurLink [ManagedElement_RncFunction_IurLink_IurCchCp] nedn_SubNetwork & "/" & moid_IurLink [ManagedElement_RncFunction_IurLink_IurCchUp] nedn_SubNetwork & "/" & moid_IurLink
SOURCE_BSC_ID	VARCHAR2(50)	Y	[ManagedElement_RncFunction_IurLink] nedn_SubNetwork [ManagedElement_RncFunction_IurLink_IurCchCp] nedn_SubNetwork [ManagedElement_RncFunction_IurLink_IurCchUp] nedn_SubNetwork [ManagedElement_RncFunction_IurLink] nedn_SubNetwork [ManagedElement_RncFunction_IurLink_IurCchCp] nedn_SubNetwork [ManagedElement_RncFunction_IurLink_IurCchUp] nedn_SubNetwork
TARGET_BSC_ID	VARCHAR2(50)	Y	[ManagedElement_RncFunction_IurLink] moid_IurLink [ManagedElement_RncFunction_IurLink_IurCchCp] moid_IurLink [ManagedElement_RncFunction_IurLink_I

			urCchUp] moid_IurLink [ManagedElement_RncFunction_IurLink] moid_IurLink [ManagedElement_RncFunction_IurLink_IurCchCp] moid_IurLink [ManagedElement_RncFunction_IurLink_IurCchUp] moid_IurLink
TIMESTAMP	DATE		
ENDSTAMP	DATE		
BSC_NEIGHBOUR_NAME	VARCHAR2(255)		[ManagedElement_RncFunction_IurLink] nedn_SubNetwork & "/" & moid_IurLink [ManagedElement_RncFunction_IurLink_IurCchCp] nedn_SubNetwork & "/" & moid_IurLink [ManagedElement_RncFunction_IurLink_IurCchUp] nedn_SubNetwork & "/" & moid_IurLink [ManagedElement_RncFunction_IurLink] nedn_SubNetwork & "/" & moid_IurLink [ManagedElement_RncFunction_IurLink_IurCchCp] nedn_SubNetwork & "/" & moid_IurLink [ManagedElement_RncFunction_IurLink_IurCchUp] nedn_SubNetwork & "/" & moid_IurLink
SOURCE_BSC_VERSION	VARCHAR2(50)		[ManagedElement_RncFunction_IurLink] "P7.1" [ManagedElement_RncFunction_IurLink_IurCchCp] "P7.1" [ManagedElement_RncFunction_IurLink_IurCchUp] "P7.1" [ManagedElement_RncFunction_IurLink] "P7.1" [ManagedElement_RncFunction_IurLink_IurCchCp] "P7.1" [ManagedElement_RncFunction_IurLink_IurCchUp] "P7.1"
TARGET_BSC_VERSION	VARCHAR2(50)		[ManagedElement_RncFunction_IurLink] lookup("nc_bsc","bsc_version", utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ManagedElement_RncFunction_IurLink_IurCchCp] lookup("nc_bsc","bsc_version",

			utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ManagedElement_RncFunction_IurLink_IurCchUp] lookup("nc_bsc","bsc_version", utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ManagedElement_RncFunction_IurLink] lookup("nc_bsc","bsc_version", utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ManagedElement_RncFunction_IurLink_IurCchCp] lookup("nc_bsc","bsc_version", utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ManagedElement_RncFunction_IurLink_IurCchUp] lookup("nc_bsc","bsc_version", utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
SOURCE_BSC_TYPE	VARCHAR2(50)		[ManagedElement_RncFunction_IurLink] "UTRAN" [ManagedElement_RncFunction_IurLink_IurCchCp] "UTRAN" [ManagedElement_RncFunction_IurLink_IurCchUp] "UTRAN" [ManagedElement_RncFunction_IurLink] "UTRAN" [ManagedElement_RncFunction_IurLink_IurCchCp] "UTRAN" [ManagedElement_RncFunction_IurLink_IurCchUp] "UTRAN"
TARGET_BSC_TYPE	VARCHAR2(50)		[ManagedElement_RncFunction_IurLink] "UTRAN" [ManagedElement_RncFunction_IurLink_IurCchCp] "UTRAN" [ManagedElement_RncFunction_IurLink_IurCchUp] "UTRAN" [ManagedElement_RncFunction_IurLink] "UTRAN" [ManagedElement_RncFunction_IurLink_IurCchCp] "UTRAN"

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			[ManagedElement_RncFunction_IurLink_IurCchUp] "UTRAN"
SOURCE_BSC_VENDOR	VARCHAR2(50)		[ManagedElement_RncFunction_IurLink] "Ericsson" [ManagedElement_RncFunction_IurLink_IurCchCp] "Ericsson" [ManagedElement_RncFunction_IurLink_IurCchUp] "Ericsson" [ManagedElement_RncFunction_IurLink] "Ericsson" [ManagedElement_RncFunction_IurLink_IurCchCp] "Ericsson" [ManagedElement_RncFunction_IurLink_IurCchUp] "Ericsson"
TARGET_BSC_VENDOR	VARCHAR2(50)		[ManagedElement_RncFunction_IurLink] lookup("nc_bsc","vendor_id", utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ManagedElement_RncFunction_IurLink_IurCchCp] lookup("nc_bsc","vendor_id", utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ManagedElement_RncFunction_IurLink_IurCchUp] lookup("nc_bsc","vendor_id", utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ManagedElement_RncFunction_IurLink] lookup("nc_bsc","vendor_id", utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ManagedElement_RncFunction_IurLink_IurCchCp] lookup("nc_bsc","vendor_id", utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ManagedElement_RncFunction_IurLink_IurCchUp] lookup("nc_bsc","vendor_id", utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
SOURCE_BSC_TECHNOLOGY	VARCHAR2(50)		[ManagedElement_RncFunction_IurLink] "UMTS" [ManagedElement_RncFunction_IurLink_IurCchCp] "UMTS" [ManagedElement_RncFunction_IurLink_IurCchUp] "UMTS"

			[ManagedElement_RncFunction_IurLink] "UMTS" [ManagedElement_RncFunction_IurLink_IurCchCp] "UMTS" [ManagedElement_RncFunction_IurLink_IurCchUp] "UMTS"
TARGET_BSC_TECHNOLOGY	VARCHAR2(50)		[ManagedElement_RncFunction_IurLink] lookup("nc_bsc","technology", utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ManagedElement_RncFunction_IurLink_IurCchCp] lookup("nc_bsc","technology", utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ManagedElement_RncFunction_IurLink_IurCchUp] lookup("nc_bsc","technology", utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ManagedElement_RncFunction_IurLink] lookup("nc_bsc","technology", utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ManagedElement_RncFunction_IurLink_IurCchCp] lookup("nc_bsc","technology", utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ManagedElement_RncFunction_IurLink_IurCchUp] lookup("nc_bsc","technology", utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)

7.1.11 NC_BSC_RAB

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
BSC_RAB_ID	VARCHAR2(		[ManagedElement_RncFunction_UeRc]

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	50)		nedn_SubNetwork & "/" & moid_UeRc [ManagedElement_RncFunction_UeRc] nedn_SubNetwork & "/" & moid_UeRc
NETWORK_ID	VARCHAR2(50)	Y	[ManagedElement_RncFunction_UeRc] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ManagedElement_RncFunction_UeRc] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[ManagedElement_RncFunction_UeRc] lookup("nc_bsc","region_id",utime(StartDa te & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ManagedElement_RncFunction_UeRc] lookup("nc_bsc","region_id",utime(StartDa te & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
BSC_ID	VARCHAR2(50)	Y	[ManagedElement_RncFunction_UeRc] nedn_SubNetwork [ManagedElement_RncFunction_UeRc] nedn_SubNetwork
TIMESTAMP	DATE		
ENDSTAMP	DATE		
RAB_TYPE_ID	VARCHAR2(50)		[ManagedElement_RncFunction_UeRc] moid_UeRc [ManagedElement_RncFunction_UeRc] moid_UeRc
BSC_RAB_NAME	VARCHAR2(255)		[ManagedElement_RncFunction_UeRc] nedn_SubNetwork & "/" & moid_UeRc [ManagedElement_RncFunction_UeRc] nedn_SubNetwork & "/" & moid_UeRc
BSC_RAB_VERSION	VARCHAR2(50)		[ManagedElement_RncFunction_UeRc] "P7.1" [ManagedElement_RncFunction_UeRc] "P7.1"
TECHNOLOGY	VARCHAR2(50)		[ManagedElement_RncFunction_UeRc] "UMTS" [ManagedElement_RncFunction_UeRc]

			"UMTS"

7.1.12 NC_BSC

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
BSC_ID	VARCHAR2(50)		[ManagedElement_RncFunction] nedn_SubNetwork [UtranCell] utranCellIubLink_MeContext [ManagedElement_RncFunction] nedn_SubNetwork
MSC_ID	VARCHAR2(50)	Y	[UtranCell] "Populated by customer"
SGSN_ID	VARCHAR2(50)	Y	[ManagedElement_RncFunction] "Populated by customer" [UtranCell] "Populated by customer" [ManagedElement_RncFunction] "Populated by customer"
REGION_ID	VARCHAR2(50)	Y	[ManagedElement_RncFunction] REGION_ID [UtranCell] lookup("nc_bsc","region_id",now(),utranCellIubLink_MeContext) [ManagedElement_RncFunction] REGION_ID
NETWORK_ID	VARCHAR2(50)	Y	[ManagedElement_RncFunction] NETWORK_ID [UtranCell] lookup("nc_bsc","network_id",now(),utranCellIubLink_MeContext) [ManagedElement_RncFunction] NETWORK_ID
TIMESTAMP	DATE		

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ENDSTAMP	DATE		
BSC_NAME	VARCHAR2(255)		[ManagedElement_RncFunction] nedn_SubNetwork [UtranCell] utranCellIubLink_MeContext [ManagedElement_RncFunction] nedn_SubNetwork
BSC_VERSION	VARCHAR2(50)		[ManagedElement_RncFunction] "P7.1" [UtranCell] "P7.1" [ManagedElement_RncFunction] "P7.1"
TECHNOLOGY	VARCHAR2(50)		[ManagedElement_RncFunction] "UMTS" [UtranCell] "UMTS" [ManagedElement_RncFunction] "UMTS"

7.1.13 NC_BS

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
BS_ID	VARCHAR2(50)		[ManagedElement] nedn_SubNetwork & "/" & nedn_MeContext [UtranCell] utranCellIubLink_MeContext & "/" & substr(utranCellIubLink_IubLink,-1,4) [ManagedElement] nedn_SubNetwork & "/" & nedn_MeContext
BSC_ID	VARCHAR2(50)	Y	[ManagedElement] nedn_SubNetwork [UtranCell] utranCellIubLink_MeContext [ManagedElement] nedn_SubNetwork
MSC_ID	VARCHAR2(50)	Y	[ManagedElement] lookup("nc_bsc","msc_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [UtranCell] lookup("nc_bsc","msc_id",now(),utranCellIubLink_MeContext) [ManagedElement] lookup("nc_bsc","msc_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)

SGSN_ID	VARCHAR2(50)	Y	[ManagedElement] lookup("nc_bsc","sgsn_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [UtranCell] lookup("nc_bsc","sgsn_id",now(),utranCellIubLink_MeContext) [ManagedElement] lookup("nc_bsc","sgsn_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[ManagedElement] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [UtranCell] lookup("nc_bsc","region_id",now(),utranCellIubLink_MeContext) [ManagedElement] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
NETWORK_ID	VARCHAR2(50)	Y	[ManagedElement] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [UtranCell] lookup("nc_bsc","network_id",now(),utranCellIubLink_MeContext) [ManagedElement] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
TIMESTAMP	DATE		
ENDSTAMP	DATE		
SITE_NAME	VARCHAR2(255)		[ManagedElement] nedn_SubNetwork & "/" & nedn_MeContext [UtranCell]

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			substr(utranCellIubLink_IubLink,-1,4) [ManagedElement] nedn_SubNetwork & "/" & nedn_MeContext
SITE_VERSION	VARCHAR2(50)		[ManagedElement] "Populated by customer" [UtranCell] "P7.1" [ManagedElement] "Populated by customer"
TECHNOLOGY	VARCHAR2(50)		[ManagedElement] "UMTS" [UtranCell] "UMTS" [ManagedElement] "UMTS"

7.1.14 NC_CC_SP_DEVICE

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
CC_SP_DEVICE_ID	VARCHAR2(50)		[ME_Eqpt_SpDevicePool_CcDevice] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_SpDevicePool & "/CC-" & moid_CcDevice [ME_Eqpt_SpDevicePool_CcDevice] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_SpDevicePool & "/CC-" & moid_CcDevice
RNC_ID	VARCHAR2(50)	Y	[ME_Eqpt_SpDevicePool_CcDevice] nedn_SubNetwork [ME_Eqpt_SpDevicePool_CcDevice] nedn_SubNetwork
NETWORK_ID	VARCHAR2(50)	Y	[ME_Eqpt_SpDevicePool_CcDevice] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ME_Eqpt_SpDevicePool_CcDevice] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(	Y	[ME_Eqpt_SpDevicePool_CcDevice]

	50)		lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ME_Eqpt_SpDevicePool_CcDevice] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
TIMESTAMP	DATE		
ENDSTAMP	DATE		
CC_SP_DEVICE_NAME	VARCHAR2(255)		[ME_Eqpt_SpDevicePool_CcDevice] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_SpDevicePool & "/CC-" & moid_CcDevice [ME_Eqpt_SpDevicePool_CcDevice] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_SpDevicePool & "/CC-" & moid_CcDevice
TECHNOLOGY	VARCHAR2(255)		[ME_Eqpt_SpDevicePool_CcDevice] "UMTS" [ME_Eqpt_SpDevicePool_CcDevice] "UMTS"
VERSION	VARCHAR2(255)		[ME_Eqpt_SpDevicePool_CcDevice] "P7.1" [ME_Eqpt_SpDevicePool_CcDevice] "P7.1"

7.1.15 NC_CCHFRAMESYNCH

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
CCHFRAMESYNCH_ID	VARCHAR2(50)		[ManagedElement_RncFunction_CchFrameSynch] nedn_SubNetwork & "/" &

			moid_CchFrameSynch [ManagedElement_RncFunction_CchFrameSynch] nedn_SubNetwork & "/" & moid_CchFrameSynch
RNC_ID	VARCHAR2(50)	Y	[ManagedElement_RncFunction_CchFrameSynch] nedn_SubNetwork [ManagedElement_RncFunction_CchFrameSynch] nedn_SubNetwork
REGION_ID	VARCHAR2(50)	Y	[ManagedElement_RncFunction_CchFrameSynch] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ManagedElement_RncFunction_CchFrameSynch] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
NETWORK_ID	VARCHAR2(50)	Y	[ManagedElement_RncFunction_CchFrameSynch] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ManagedElement_RncFunction_CchFrameSynch] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
TIMESTAMP	DATE		
ENDSTAMP	DATE		
CCHFRAMESYNCH_NAME	VARCHAR2(250)		[ManagedElement_RncFunction_CchFrameSynch] nedn_SubNetwork & "/" & moid_CchFrameSynch [ManagedElement_RncFunction_CchFrameSynch] nedn_SubNetwork & "/" & moid_CchFrameSynch
VERSION	VARCHAR2(50)		[ManagedElement_RncFunction_CchFrameSynch] "P7.1" [ManagedElement_RncFunction_CchFrameSynch] "P7.1"
TECHNOLOGY	VARCHAR2(		[ManagedElement_RncFunction_CchFram

	50)		eSynch] "UMTS" [ManagedElement_RncFunction_CchFrameSynch] "UMTS"

7.1.16 NC_CDMA_CHANNEL

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
CHANNEL_ID	VARCHAR2(50)		[ME_NodeBFunction_HsDschResources] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_HsDschResources [ME_NodeBFunction_Sector_Carrier_EDchResources] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/"& moid_EDchResources [ME_NodeBFunction_Sector_Carrier_Prach] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_Prach [ManagedElement_NodeBFunction_Carrier_Sccpch] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_Sccpch [ManagedElement_NodeBFunction_Sector_Carrier_Aich] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_Aich [ME_NodeBFunction_HsDschResources] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_HsDschResources [ME_NodeBFunction_Sector_Carrier_EDchResources] nedn_SubNetwork & "/" &

			nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/"& moid_EDchResources [ME_NodeBFunction_Sector_Carrier_Prach] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_Prach [ManagedElement_NodeBFunction_Carrier_Sccpch] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_Sccpch [ManagedElement_NodeBFunction_Sector_Carrier_Aich] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_Aich
CELL_ID	VARCHAR2(50)	Y	[ME_NodeBFunction_HsDschResources] UtranCell_id [ME_NodeBFunction_Sector_Carrier_EDchResources] UtranCell_id [ME_NodeBFunction_Sector_Carrier_Prach] UtranCell_id [ManagedElement_NodeBFunction_Carrier_Sccpch] UtranCell_id [ManagedElement_NodeBFunction_Sector_Carrier_Aich] UtranCell_id [ME_NodeBFunction_HsDschResources] UtranCell_id [ME_NodeBFunction_Sector_Carrier_EDchResources] UtranCell_id [ME_NodeBFunction_Sector_Carrier_Prach] UtranCell_id [ManagedElement_NodeBFunction_Carrier_Sccpch] UtranCell_id [ManagedElement_NodeBFunction_Sector_Carrier_Aich] UtranCell_id
BS_ID	VARCHAR2(50)	Y	[ME_NodeBFunction_HsDschResources] nedn_SubNetwork & "/" & nedn_MeContext [ME_NodeBFunction_Sector_Carrier_EDchResources] nedn_SubNetwork & "/" & nedn_MeContext [ME_NodeBFunction_Sector_Carrier_Prach] nedn_SubNetwork & "/" & nedn_MeContext [ManagedElement_NodeBFunction_Carrier

			_Sccpch] nedn_SubNetwork & "/" & nedn_MeContext [ManagedElement_NodeBFunction_Sector_Carrier_Aich] nedn_SubNetwork & "/" & nedn_MeContext [ME_NodeBFunction_HsDschResources] nedn_SubNetwork & "/" & nedn_MeContext [ME_NodeBFunction_Sector_Carrier_EDchResources] nedn_SubNetwork & "/" & nedn_MeContext [ME_NodeBFunction_Sector_Carrier_Prach] nedn_SubNetwork & "/" & nedn_MeContext [ManagedElement_NodeBFunction_Carrier_Sccpch] nedn_SubNetwork & "/" & nedn_MeContext [ManagedElement_NodeBFunction_Sector_Carrier_Aich] nedn_SubNetwork & "/" & nedn_MeContext
BSC_ID	VARCHAR2(50)	Y	[ME_NodeBFunction_HsDschResources] nedn_SubNetwork [ME_NodeBFunction_Sector_Carrier_EDchResources] nedn_SubNetwork [ME_NodeBFunction_Sector_Carrier_Prach] nedn_SubNetwork [ManagedElement_NodeBFunction_Carrier_Sccpch] nedn_SubNetwork [ManagedElement_NodeBFunction_Sector_Carrier_Aich] nedn_SubNetwork [ME_NodeBFunction_HsDschResources] nedn_SubNetwork [ME_NodeBFunction_Sector_Carrier_EDchResources] nedn_SubNetwork [ME_NodeBFunction_Sector_Carrier_Prach] nedn_SubNetwork [ManagedElement_NodeBFunction_Carrier_Sccpch] nedn_SubNetwork [ManagedElement_NodeBFunction_Sector_Carrier_Aich] nedn_SubNetwork

REGION_ID	VARCHAR2(50)	Y	[ME_NodeBFunction_HsDschResources] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ME_NodeBFunction_Sector_Carrier_EDchResources] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ME_NodeBFunction_Sector_Carrier_Prach] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ManagedElement_NodeBFunction_Carrier_Sccpch] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ManagedElement_NodeBFunction_Sector_Carrier_Aich] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ME_NodeBFunction_HsDschResources] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ME_NodeBFunction_Sector_Carrier_EDchResources] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ME_NodeBFunction_Sector_Carrier_Prach] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ManagedElement_NodeBFunction_Carrier_Sccpch] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ManagedElement_NodeBFunction_Sector_Carrier_Aich] lookup("nc_bsc","region_id",utime(StartDa

			te & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
NETWORK_ID	VARCHAR2(50)	Y	[ME_NodeBFunction_HsDschResources] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ME_NodeBFunction_Sector_Carrier_EDchResources] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ME_NodeBFunction_Sector_Carrier_Prach] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ManagedElement_NodeBFunction_Carrier_Sccpch] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ManagedElement_NodeBFunction_Sector_Carrier_Aich] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ME_NodeBFunction_HsDschResources] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ME_NodeBFunction_Sector_Carrier_EDchResources] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ME_NodeBFunction_Sector_Carrier_Prach] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork)

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			[ManagedElement_NodeBFunction_Carrier_Sccpch] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ManagedElement_NodeBFunction_Sector_Carrier_Aich] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
TIMESTAMP	DATE		
ENDSTAMP	DATE		
CHANNEL_TYPE	VARCHAR2(50)		[ME_NodeBFunction_HsDschResources] "HSDSCh" [ME_NodeBFunction_Sector_Carrier_EDchResources] "EDch" [ME_NodeBFunction_Sector_Carrier_Prach] "PRACH" [ManagedElement_NodeBFunction_Carrier_Sccpch] "SCCPCH" [ManagedElement_NodeBFunction_Sector_Carrier_Aich] "AICH" [ME_NodeBFunction_HsDschResources] "HSDSCh" [ME_NodeBFunction_Sector_Carrier_EDchResources] "EDch" [ME_NodeBFunction_Sector_Carrier_Prach] "PRACH" [ManagedElement_NodeBFunction_Carrier_Sccpch] "SCCPCH" [ManagedElement_NodeBFunction_Sector_Carrier_Aich] "AICH"
CHANNEL_NUMBER	NUMBER		
CHANNEL_NAME	VARCHAR2(255)		[ME_NodeBFunction_HsDschResources] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/HsDsch_" & moid_HsDschResources [ME_NodeBFunction_Sector_Carrier_EDchResources] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/EDch_" & moid_EDchResources

			[ME_NodeBFunction_Sector_Carrier_Prach] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/Prach_" & moid_Prach [ManagedElement_NodeBFunction_Carrier_Sccpch] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/Sccpch_" & moid_Sccpch [ManagedElement_NodeBFunction_Sector_Carrier_Aich] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/Aich_" & moid_Aich [ME_NodeBFunction_HsDschResources] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/HsDsch_" & moid_HsDschResources [ME_NodeBFunction_Sector_Carrier_EDchResources] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/EDch_" & moid_EDchResources [ME_NodeBFunction_Sector_Carrier_Prach] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/Prach_" & moid_Prach [ManagedElement_NodeBFunction_Carrier_Sccpch] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/Sccpch_" & moid_Sccpch [ManagedElement_NodeBFunction_Sector_Carrier_Aich] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/Aich_" & moid_Aich

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CHANNEL_VERSION	VARCHAR2(50)		[ME_NodeBFunction_HsDschResources] "P7.1" [ME_NodeBFunction_Sector_Carrier_EDchResources] "P7.1" [ME_NodeBFunction_Sector_Carrier_Prach] "P7.1" [ManagedElement_NodeBFunction_Carrier_Sccpch] "P7.1" [ManagedElement_NodeBFunction_Sector_Carrier_Aich] "P7.1" [ME_NodeBFunction_HsDschResources] "P7.1" [ME_NodeBFunction_Sector_Carrier_EDchResources] "P7.1" [ME_NodeBFunction_Sector_Carrier_Prach] "P7.1" [ManagedElement_NodeBFunction_Carrier_Sccpch] "P7.1" [ManagedElement_NodeBFunction_Sector_Carrier_Aich] "P7.1"
TECHNOLOGY	VARCHAR2(50)		[ME_NodeBFunction_HsDschResources] "UMTS" [ME_NodeBFunction_Sector_Carrier_EDchResources] "UMTS" [ME_NodeBFunction_Sector_Carrier_Prach] "UMTS" [ManagedElement_NodeBFunction_Carrier_Sccpch] "UMTS" [ManagedElement_NodeBFunction_Sector_Carrier_Aich] "UMTS" [ME_NodeBFunction_HsDschResources] "UMTS" [ME_NodeBFunction_Sector_Carrier_EDchResources] "UMTS" [ME_NodeBFunction_Sector_Carrier_Prach] "UMTS" [ManagedElement_NodeBFunction_Carrier_Sccpch] "UMTS" [ManagedElement_NodeBFunction_Sector_Carrier_Aich] "UMTS"

7.1.17 NC_CELL_UMTS_EXT

Column Name	Data Type	Time-	Loader Block/Mapping

		Tracked?	
NC_ID	NUMBER		
CELL_ID	VARCHAR2(50)		[ManagedElement_RncFunction_UtranCell] moid_UtranCell [ManagedElement_RncFunction_UtranCell_GsmRelation] moid_UtranCell [ManagedElement_RncFunction_UtranCell_UtranRelation] moid_UtranCell [UtranCell] UtranCell_id [ManagedElement_RncFunction_UtranCell] moid_UtranCell [ManagedElement_RncFunction_UtranCell_GsmRelation] moid_UtranCell [ManagedElement_RncFunction_UtranCell_UtranRelation] moid_UtranCell
TIMESTAMP	DATE		
ENDSTAMP	DATE		
UARFCNUL	VARCHAR2(50)		[UtranCell] uarfcnUl
UARFCNDL	VARCHAR2(50)		[UtranCell] uarfcnDl
PRIMSCRMBLCD	VARCHAR2(50)		[UtranCell] primaryScramblingCode
PRIMCPICHPWR	FLOAT		[UtranCell] primaryCpichPower
PRIMSCHPWR	FLOAT		[UtranCell] primarySchPower
SECSCHPWR	VARCHAR2(50)		[UtranCell] secondarySchPower
BCHPOWER	VARCHAR2(50)		[UtranCell] bchPower

7.1.18 NC_CELL

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
CELL_ID	VARCHAR2(50)		[ManagedElement_RncFunction_UtranCell] moid_UtranCell [ManagedElement_RncFunction_UtranCell_GsmRelation] moid_UtranCell [ManagedElement_RncFunction_UtranCell_UtranRelation] moid_UtranCell [UtranCell] UtranCell_id [ManagedElement_RncFunction_UtranCell] moid_UtranCell [ManagedElement_RncFunction_UtranCell_GsmRelation] moid_UtranCell [ManagedElement_RncFunction_UtranCell_UtranRelation] moid_UtranCell
BS_ID	VARCHAR2(50)	Y	[ManagedElement_RncFunction_UtranCell] nedn_SubNetwork & "/" & nedn_MeContext_NodeB [ManagedElement_RncFunction_UtranCell_GsmRelation] nedn_SubNetwork & "/" & nedn_MeContext_NodeB [ManagedElement_RncFunction_UtranCell_UtranRelation] nedn_SubNetwork & "/" & nedn_MeContext_NodeB [UtranCell] utranCellIubLink_MeContext & "/" & substr(utranCellIubLink_IubLink,-1,4) [ManagedElement_RncFunction_UtranCell] nedn_SubNetwork & "/" & nedn_MeContext_NodeB [ManagedElement_RncFunction_UtranCell_GsmRelation] nedn_SubNetwork & "/" & nedn_MeContext_NodeB [ManagedElement_RncFunction_UtranCell_UtranRelation] nedn_SubNetwork & "/" & nedn_MeContext_NodeB
BSC_ID	VARCHAR2(50)	Y	[ManagedElement_RncFunction_UtranCell] nedn_SubNetwork [ManagedElement_RncFunction_UtranCell_GsmRelation] nedn_SubNetwork

			[ManagedElement_RncFunction_UtranCell_UtranRelation] nedn_SubNetwork [UtranCell] utranCellIubLink_MeContext [ManagedElement_RncFunction_UtranCell] nedn_SubNetwork [ManagedElement_RncFunction_UtranCell_GsmRelation] nedn_SubNetwork [ManagedElement_RncFunction_UtranCell_UtranRelation] nedn_SubNetwork
PCU_ID	VARCHAR2(50)	Y	
NSVC_ID	VARCHAR2(50)	Y	
LAC_ID	VARCHAR2(50)	Y	[UtranCell] lac
ROUTING_AREA_ID	VARCHAR2(50)	Y	[UtranCell] lac & "/" & rac
MSC_ID	VARCHAR2(50)	Y	[ManagedElement_RncFunction_UtranCell] lookup("nc_bsc","msc_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ManagedElement_RncFunction_UtranCell_GsmRelation] lookup("nc_bsc","msc_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ManagedElement_RncFunction_UtranCell_UtranRelation] lookup("nc_bsc","msc_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [UtranCell] lookup("nc_bsc","msc_id",now(),utranCellIubLink_MeContext) [ManagedElement_RncFunction_UtranCell] lookup("nc_bsc","msc_id",utime(StartDate

			& StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ManagedElement_RncFunction_UtranCell_GsmRelation] lookup("nc_bsc","msc_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ManagedElement_RncFunction_UtranCell_UtranRelation] lookup("nc_bsc","msc_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
SGSN_ID	VARCHAR2(50)	Y	[ManagedElement_RncFunction_UtranCell] lookup("nc_bsc","sgsn_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ManagedElement_RncFunction_UtranCell_GsmRelation] lookup("nc_bsc","sgsn_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ManagedElement_RncFunction_UtranCell_UtranRelation] lookup("nc_bsc","sgsn_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [UtranCell] lookup("nc_bsc","sgsn_id",now(),utranCell IubLink_MeContext) [ManagedElement_RncFunction_UtranCell] lookup("nc_bsc","sgsn_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ManagedElement_RncFunction_UtranCell_GsmRelation] lookup("nc_bsc","sgsn_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ManagedElement_RncFunction_UtranCell_UtranRelation] lookup("nc_bsc","sgsn_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)

REGION_ID	VARCHAR2(50)	Y	[ManagedElement_RncFunction_UtranCell] REGION_ID [ManagedElement_RncFunction_UtranCell_GsmRelation] REGION_ID [ManagedElement_RncFunction_UtranCell_UtranRelation] REGION_ID [UtranCell] lookup("nc_bsc","region_id",now(),utranCellIubLink_MeContext) [ManagedElement_RncFunction_UtranCell] REGION_ID [ManagedElement_RncFunction_UtranCell_GsmRelation] REGION_ID [ManagedElement_RncFunction_UtranCell_UtranRelation] REGION_ID
NETWORK_ID	VARCHAR2(50)	Y	[ManagedElement_RncFunction_UtranCell] NETWORK_ID [ManagedElement_RncFunction_UtranCell_GsmRelation] NETWORK_ID [ManagedElement_RncFunction_UtranCell_UtranRelation] NETWORK_ID [UtranCell] lookup("nc_bsc","network_id",now(),utranCellIubLink_MeContext) [ManagedElement_RncFunction_UtranCell] NETWORK_ID [ManagedElement_RncFunction_UtranCell_GsmRelation] NETWORK_ID [ManagedElement_RncFunction_UtranCell_UtranRelation] NETWORK_ID
TIMESTAMP	DATE		
ENDSTAMP	DATE		
CELL_NAME	VARCHAR2(255)		[ManagedElement_RncFunction_UtranCell] moid_UtranCell [ManagedElement_RncFunction_UtranCell_GsmRelation] moid_UtranCell [ManagedElement_RncFunction_UtranCell_UtranRelation] moid_UtranCell

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			[UtranCell] userLabel [ManagedElement_RncFunction_UtranCell] moid_UtranCell [ManagedElement_RncFunction_UtranCell_GsmRelation] moid_UtranCell [ManagedElement_RncFunction_UtranCell_UtranRelation] moid_UtranCell
CELL_TYPE	VARCHAR2(50)		[ManagedElement_RncFunction_UtranCell] "UMTS" [ManagedElement_RncFunction_UtranCell_GsmRelation] "UMTS" [ManagedElement_RncFunction_UtranCell_UtranRelation] "UMTS" [UtranCell] "UMTS" [ManagedElement_RncFunction_UtranCell] "UMTS" [ManagedElement_RncFunction_UtranCell_GsmRelation] "UMTS" [ManagedElement_RncFunction_UtranCell_UtranRelation] "UMTS"
CELL_DESCRIPTION	VARCHAR2(255)		
REGISTRATION_AREA_ID	VARCHAR2(50)		
MAX_POWER	FLOAT		
DEFINED_TRX	NUMBER		
DEFINED_TCH	NUMBER		
DEFINED_CCH	NUMBER		
SEGMENT_ID	VARCHAR2(50)		
CELL_VERSION	VARCHAR2(50)		[ManagedElement_RncFunction_UtranCell] "P7.1" [ManagedElement_RncFunction_UtranCell_GsmRelation] "P7.1" [ManagedElement_RncFunction_UtranCell_UtranRelation] "P7.1" [UtranCell] "P7.1" [ManagedElement_RncFunction_UtranCell] "P7.1" [ManagedElement_RncFunction_UtranCell

			_GsmRelation] "P7.1" [ManagedElement_RncFunction_UtranCell _UtranRelation] "P7.1"
TECHNOLOGY	VARCHAR2(50)		[ManagedElement_RncFunction_UtranCell] "UMTS" [ManagedElement_RncFunction_UtranCell _GsmRelation] "UMTS" [ManagedElement_RncFunction_UtranCell _UtranRelation] "UMTS" [UtranCell] "UMTS" [ManagedElement_RncFunction_UtranCell] "UMTS" [ManagedElement_RncFunction_UtranCell _GsmRelation] "UMTS" [ManagedElement_RncFunction_UtranCell _UtranRelation] "UMTS"

7.1.19 NC_DC_SP_DEVICE

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
DC_SP_DEVICE_ID	VARCHAR2(50)		[ME_Eqpt_SpDevicePool_DcDevice] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_SpDevicePool & "/DC-" & moid_DcDevice [ME_Eqpt_SpDevicePool_DcDevice] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_SpDevicePool & "/DC-" & moid_DcDevice
RNC_ID	VARCHAR2(50)	Y	[ME_Eqpt_SpDevicePool_DcDevice] nedn_SubNetwork [ME_Eqpt_SpDevicePool_DcDevice] nedn_SubNetwork

NETWORK_ID	VARCHAR2(50)	Y	[ME_Eqpt_SpDevicePool_DcDevice] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ME_Eqpt_SpDevicePool_DcDevice] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[ME_Eqpt_SpDevicePool_DcDevice] lookup("nc_bsc","region_id",utime(StartDa te & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ME_Eqpt_SpDevicePool_DcDevice] lookup("nc_bsc","region_id",utime(StartDa te & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
TIMESTAMP	DATE		
ENDSTAMP	DATE		
DC_SP_DEVICE_NAME	VARCHAR2(255)		[ME_Eqpt_SpDevicePool_DcDevice] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_SpDevicePool & "/DC-" & moid_DcDevice [ME_Eqpt_SpDevicePool_DcDevice] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_SpDevicePool & "/DC-" & moid_DcDevice
TECHNOLOGY	VARCHAR2(255)		[ME_Eqpt_SpDevicePool_DcDevice] "UMTS" [ME_Eqpt_SpDevicePool_DcDevice] "UMTS"
VERSION	VARCHAR2(255)		[ME_Eqpt_SpDevicePool_DcDevice] "P7.1" [ME_Eqpt_SpDevicePool_DcDevice] "P7.1"

7.1.20 NC_DCHFRAMESYNCH

Column Name	Data Type	Time-Tracke	Loader Block/Mapping

		d?	
NC_ID	NUMBER		
DCHFRAMESYNCH_ID	VARCHAR2(50)		[ManagedElement_RncFunction_DchFrameSynch] nedn_SubNetwork & "/" & moid_DchFrameSynch [ManagedElement_RncFunction_DchFrameSynch] nedn_SubNetwork & "/" & moid_DchFrameSynch
RNC_ID	VARCHAR2(50)	Y	[ManagedElement_RncFunction_DchFrameSynch] nedn_SubNetwork [ManagedElement_RncFunction_DchFrameSynch] nedn_SubNetwork
REGION_ID	VARCHAR2(50)	Y	[ManagedElement_RncFunction_DchFrameSynch] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ManagedElement_RncFunction_DchFrameSynch] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
NETWORK_ID	VARCHAR2(50)	Y	[ManagedElement_RncFunction_DchFrameSynch] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ManagedElement_RncFunction_DchFrameSynch] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
TIMESTAMP	DATE		
ENDSTAMP	DATE		
DCHFRAMESYNCH_NAME	VARCHAR2(250)		[ManagedElement_RncFunction_DchFrameSynch] nedn_SubNetwork & "/" &

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			moid_DchFrameSynch [ManagedElement_RncFunction_DchFrameSynch] nedn_SubNetwork & "/" & moid_DchFrameSynch
VERSION	VARCHAR2(50)		[ManagedElement_RncFunction_DchFrameSynch] "P7.1" [ManagedElement_RncFunction_DchFrameSynch] "P7.1"
TECHNOLOGY	VARCHAR2(50)		[ManagedElement_RncFunction_DchFrameSynch] "UMTS" [ManagedElement_RncFunction_DchFrameSynch] "UMTS"

7.1.21 NC_DOWNLINK_BASEBAND_POOL

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
DOWNLINKBB_POOL_ID	VARCHAR2(80)		[NodeB_DLBasebandPool] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_DownlinkBaseBandPool [NodeB_DLBasebandPool] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_DownlinkBaseBandPool
BSC_ID	VARCHAR2(50)	Y	[NodeB_DLBasebandPool] nedn_SubNetwork [NodeB_DLBasebandPool] nedn_SubNetwork
BS_ID	VARCHAR2(80)	Y	[NodeB_DLBasebandPool] nedn_SubNetwork & "/" & nedn_MeContext [NodeB_DLBasebandPool] nedn_SubNetwork & "/" & nedn_MeContext
NETWORK_ID	VARCHAR2(255)	Y	[NodeB_DLBasebandPool] lookup("nc_bsc","network_id",utime(Start

			Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NodeB_DLBasebandPool] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[NodeB_DLBasebandPool] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NodeB_DLBasebandPool] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
CE_LICENSE	VARCHAR2(50)	Y	
TIMESTAMP	DATE		
ENDSTAMP	DATE		
DOWNLINKBB_POOL_NAME	VARCHAR2(255)		[NodeB_DLBasebandPool] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_DownlinkBaseBandPool [NodeB_DLBasebandPool] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_DownlinkBaseBandPool
TECHNOLOGY	VARCHAR2(255)		[NodeB_DLBasebandPool] "UMTS" [NodeB_DLBasebandPool] "UMTS"
VERSION	VARCHAR2(255)		[NodeB_DLBasebandPool] "P7.1" [NodeB_DLBasebandPool] "P7.1"

7.1.22 NC_E1_PHYS_PATH_TERM

Column Name	Data Type	Time-	Loader Block/Mapping

		Tracked?	
NC_ID	NUMBER		
PHYS_PATH_TERM_ID	VARCHAR2(80)		[NODEB_E1_T1_J1_PHYSICAL_LINK] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_E1PhysPathTerm [RNC_E1_T1_J1_PHYSICAL_LINK] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_E1PhysPathTerm [RXI_E1_T1_J1_PHYSICAL_LINK] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_E1PhysPathTerm [NODEB_E1_T1_J1_PHYSICAL_LINK] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_E1PhysPathTerm [RNC_E1_T1_J1_PHYSICAL_LINK] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_E1PhysPathTerm [RXI_E1_T1_J1_PHYSICAL_LINK] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_E1PhysPathTerm
PLUG_IN_UNIT_ID	VARCHAR2(	Y	[NODEB_E1_T1_J1_PHYSICAL_LINK]

	80)		nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RNC_E1_T1_J1_PHYSICAL_LINK] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RXI_E1_T1_J1_PHYSICAL_LINK] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [NODEB_E1_T1_J1_PHYSICAL_LINK] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RNC_E1_T1_J1_PHYSICAL_LINK] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RXI_E1_T1_J1_PHYSICAL_LINK] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit
BS_ID	VARCHAR2(80)	Y	[NODEB_E1_T1_J1_PHYSICAL_LINK] nedn_SubNetwork & "/" & nedn_MeContext [NODEB_E1_T1_J1_PHYSICAL_LINK] nedn_SubNetwork & "/" & nedn_MeContext
BSC_ID	VARCHAR2(50)	Y	[NODEB_E1_T1_J1_PHYSICAL_LINK] nedn_SubNetwork [RNC_E1_T1_J1_PHYSICAL_LINK] nedn_SubNetwork [RXI_E1_T1_J1_PHYSICAL_LINK] nedn_SubNetwork [NODEB_E1_T1_J1_PHYSICAL_LINK]

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			nedn_SubNetwork [RNC_E1_T1_J1_PHYSICAL_LINK] nedn_SubNetwork [RXI_E1_T1_J1_PHYSICAL_LINK] nedn_SubNetwork
NETWORK_ID	VARCHAR2(255)	Y	[NODEB_E1_T1_J1_PHYSICAL_LINK] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_E1_T1_J1_PHYSICAL_LINK] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_E1_T1_J1_PHYSICAL_LINK] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_E1_T1_J1_PHYSICAL_LINK] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_E1_T1_J1_PHYSICAL_LINK] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_E1_T1_J1_PHYSICAL_LINK] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[NODEB_E1_T1_J1_PHYSICAL_LINK] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_E1_T1_J1_PHYSICAL_LINK] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_E1_T1_J1_PHYSICAL_LINK] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_E1_T1_J1_PHYSICAL_LINK] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)

			[RNC_E1_T1_J1_PHYSICAL_LINK] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_E1_T1_J1_PHYSICAL_LINK] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
TIMESTAMP	DATE		
ENDSTAMP	DATE		
VERSION	VARCHAR2(255)		[NODEB_E1_T1_J1_PHYSICAL_LINK] "P7.1" [RNC_E1_T1_J1_PHYSICAL_LINK] "P7.1" [RXI_E1_T1_J1_PHYSICAL_LINK] "P7.1" [NODEB_E1_T1_J1_PHYSICAL_LINK] "P7.1" [RNC_E1_T1_J1_PHYSICAL_LINK] "P7.1" [RXI_E1_T1_J1_PHYSICAL_LINK] "P7.1"
TECHNOLOGY	VARCHAR2(255)		[NODEB_E1_T1_J1_PHYSICAL_LINK] "UMTS" [RNC_E1_T1_J1_PHYSICAL_LINK] "UMTS" [RXI_E1_T1_J1_PHYSICAL_LINK] "UMTS" [NODEB_E1_T1_J1_PHYSICAL_LINK] "UMTS" [RNC_E1_T1_J1_PHYSICAL_LINK] "UMTS" [RXI_E1_T1_J1_PHYSICAL_LINK] "UMTS"
NODE_TYPE	VARCHAR2(255)		[NODEB_E1_T1_J1_PHYSICAL_LINK] "NodeB" [RNC_E1_T1_J1_PHYSICAL_LINK] "RNC"

			[RXI_E1_T1_J1_PHYSICAL_LINK] "RXI" [NODEB_E1_T1_J1_PHYSICAL_LINK] "NodeB" [RNC_E1_T1_J1_PHYSICAL_LINK] "RNC" [RXI_E1_T1_J1_PHYSICAL_LINK] "RXI"
NODE_ID	VARCHAR2(255)		
NODE_NAME	VARCHAR2(255)		
PHYS_PATH_TERM_NAME	VARCHAR2(255)		[NODEB_E1_T1_J1_PHYSICAL_LINK] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_E1PhysPathTerm [RNC_E1_T1_J1_PHYSICAL_LINK] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_E1PhysPathTerm [RXI_E1_T1_J1_PHYSICAL_LINK] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_E1PhysPathTerm [NODEB_E1_T1_J1_PHYSICAL_LINK] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_E1PhysPathTerm [RNC_E1_T1_J1_PHYSICAL_LINK] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" &

			moid_E1PhysPathTerm [RXI_E1_T1_J1_PHYSICAL_LINK] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_E1PhysPathTerm

7.1.23 NC_E1TTP

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
E1TTP_ID	VARCHAR2(80)		[NODEB_E1Ttp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Vc4Ttp & "/" & moid_Vc12Ttp & "/" & moid_E1Ttp [RNC_E1Ttp] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155SpiTtp & "/" & moid_Vc4Ttp & "/" & moid_Vc12Ttp & "/" & moid_E1Ttp [RXI_E1Ttp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Vc4Ttp & "/" & moid_Vc12Ttp & "/" & moid_E1Ttp [NODEB_E1Ttp] nedn_SubNetwork & "/"

			& nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Vc4Ttp & "/" & moid_Vc12Ttp & "/" & moid_E1Ttp [RNC_E1Ttp] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155SpiTtp & "/" & moid_Vc4Ttp & "/" & moid_Vc12Ttp & "/" & moid_E1Ttp [RXI_E1Ttp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Vc4Ttp & "/" & moid_Vc12Ttp & "/" & moid_E1Ttp
BS_ID	VARCHAR2(80)	Y	[NODEB_E1Ttp] nedn_SubNetwork & "/" & nedn_MeContext [NODEB_E1Ttp] nedn_SubNetwork & "/" & nedn_MeContext
PLUG_IN_UNIT_ID	VARCHAR2(80)	Y	[NODEB_E1Ttp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RNC_E1Ttp] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RXI_E1Ttp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [NODEB_E1Ttp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RNC_E1Ttp] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RXI_E1Ttp] nedn_SubNetwork & "/" &

			nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit
BSC_ID	VARCHAR2(50)	Y	[NODEB_E1Ttp] nedn_SubNetwork [RNC_E1Ttp] nedn_SubNetwork [RXI_E1Ttp] nedn_SubNetwork [NODEB_E1Ttp] nedn_SubNetwork [RNC_E1Ttp] nedn_SubNetwork [RXI_E1Ttp] nedn_SubNetwork
OS155_PHYS_PATH_TERM_ID	VARCHAR2(80)	Y	[NODEB_E1Ttp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm [RNC_E1Ttp] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm [RXI_E1Ttp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm [NODEB_E1Ttp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm [RNC_E1Ttp] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm [RXI_E1Ttp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot

			& "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm
VC12_TP_ID	VARCHAR2(80)	Y	[NODEB_E1Ttp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_ManagedElement & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Vc4Ttp & "/" & moid_Vc12Ttp [RNC_E1Ttp] nedn_SubNetwork & "/" & moid_ManagedElement & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Vc4Ttp & "/" & moid_Vc12Ttp [RXI_E1Ttp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_ManagedElement & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Vc4Ttp & "/" & moid_Vc12Ttp [NODEB_E1Ttp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_ManagedElement & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Vc4Ttp & "/" & moid_Vc12Ttp [RNC_E1Ttp] nedn_SubNetwork & "/" & moid_ManagedElement & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Vc4Ttp & "/" & moid_Vc12Ttp [RXI_E1Ttp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_ManagedElement & "/" & moid_Equipment & "/" & moid_Subrack &

			"/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Vc4Ttp & "/" & moid_Vc12Ttp
VC4_TP_ID	VARCHAR2(80)	Y	[NODEB_E1Ttp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Vc4Ttp [RNC_E1Ttp] nedn_SubNetwork & "/" & moid_ManagedElement & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Vc4Ttp [RXI_E1Ttp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Vc4Ttp [NODEB_E1Ttp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Vc4Ttp [RNC_E1Ttp] nedn_SubNetwork & "/" & moid_ManagedElement & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Vc4Ttp [RXI_E1Ttp] nedn_SubNetwork & "/" &

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			nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Vc4Ttp
NETWORK_ID	VARCHAR2(255)	Y	[NODEB_E1Ttp] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_E1Ttp] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_E1Ttp] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_E1Ttp] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_E1Ttp] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_E1Ttp] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[NODEB_E1Ttp] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_E1Ttp] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_E1Ttp] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_E1Ttp] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"),

			nedn_SubNetwork) [RNC_E1Ttp] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_E1Ttp] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
TIMESTAMP	DATE		
ENDSTAMP	DATE		
TECHNOLOGY	VARCHAR2(255)		[NODEB_E1Ttp] "UMTS" [RNC_E1Ttp] "UMTS" [RXI_E1Ttp] "UMTS" [NODEB_E1Ttp] "UMTS" [RNC_E1Ttp] "UMTS" [RXI_E1Ttp] "UMTS"
VERSION	VARCHAR2(255)		[NODEB_E1Ttp] "P7.1" [RNC_E1Ttp] "P7.1" [RXI_E1Ttp] "P7.1" [NODEB_E1Ttp] "P7.1" [RNC_E1Ttp] "P7.1" [RXI_E1Ttp] "P7.1"
E1TTP_NAME	VARCHAR2(255)		[NODEB_E1Ttp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & Moid_Vc4Ttp & "/" & moid_Vc12Ttp & "/" & moid_E1Ttp [RNC_E1Ttp] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & Moid_Vc4Ttp & "/" & moid_Vc12Ttp & "/" & moid_E1Ttp

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			[RXI_E1Ttp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & Moid_Vc4Ttp & "/" & moid_Vc12Ttp & "/" & moid_E1Ttp [NODEB_E1Ttp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & Moid_Vc4Ttp & "/" & moid_Vc12Ttp & "/" & moid_E1Ttp [RNC_E1Ttp] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & Moid_Vc4Ttp & "/" & moid_Vc12Ttp & "/" & moid_E1Ttp [RXI_E1Ttp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & Moid_Vc4Ttp & "/" & moid_Vc12Ttp & "/" & moid_E1Ttp
NODE_TYPE	VARCHAR2(255)		[NODEB_E1Ttp] "NodeB" [RNC_E1Ttp] "RNC" [RXI_E1Ttp] "RXI" [NODEB_E1Ttp] "NodeB" [RNC_E1Ttp] "RNC" [RXI_E1Ttp] "RXI"
NODE_ID	VARCHAR2(255)		
NODE_NAME	VARCHAR2(255)		

7.1.24 NC_E3_PHYS_PATH_TERM

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
E3_PHYS_PATH_TERM_ID	VARCHAR2(80)		[NODEB_E3_T3_PHYSICAL_LINK] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_E3PhysPathTerm [RNC_E3_T3_PHYSICAL_LINK] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_E3PhysPathTerm [RXI_E3_T3_PHYSICAL_LINK] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_E3PhysPathTerm [NODEB_E3_T3_PHYSICAL_LINK] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_E3PhysPathTerm [RNC_E3_T3_PHYSICAL_LINK] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_E3PhysPathTerm [RXI_E3_T3_PHYSICAL_LINK]

			nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_E3PhysPathTerm
BS_ID	VARCHAR2(80)	Y	[NODEB_E3_T3_PHYSICAL_LINK] nedn_SubNetwork & "/" & nedn_MeContext [NODEB_E3_T3_PHYSICAL_LINK] nedn_SubNetwork & "/" & nedn_MeContext
PLUG_IN_UNIT_ID	VARCHAR2(80)	Y	[NODEB_E3_T3_PHYSICAL_LINK] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RNC_E3_T3_PHYSICAL_LINK] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RXI_E3_T3_PHYSICAL_LINK] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [NODEB_E3_T3_PHYSICAL_LINK] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RNC_E3_T3_PHYSICAL_LINK] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RXI_E3_T3_PHYSICAL_LINK] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit
BSC_ID	VARCHAR2(50)	Y	[NODEB_E3_T3_PHYSICAL_LINK] nedn_SubNetwork [RNC_E3_T3_PHYSICAL_LINK] nedn_SubNetwork

			[RXI_E3_T3_PHYSICAL_LINK] nedn_SubNetwork [NODEB_E3_T3_PHYSICAL_LINK] nedn_SubNetwork [RNC_E3_T3_PHYSICAL_LINK] nedn_SubNetwork [RXI_E3_T3_PHYSICAL_LINK] nedn_SubNetwork
NETWORK_ID	VARCHAR2(255)	Y	[NODEB_E3_T3_PHYSICAL_LINK] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_E3_T3_PHYSICAL_LINK] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_E3_T3_PHYSICAL_LINK] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_E3_T3_PHYSICAL_LINK] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_E3_T3_PHYSICAL_LINK] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_E3_T3_PHYSICAL_LINK] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[NODEB_E3_T3_PHYSICAL_LINK] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_E3_T3_PHYSICAL_LINK] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)

			[RXI_E3_T3_PHYSICAL_LINK] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_E3_T3_PHYSICAL_LINK] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_E3_T3_PHYSICAL_LINK] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_E3_T3_PHYSICAL_LINK] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
TIMESTAMP	DATE		
ENDSTAMP	DATE		
TECHNOLOGY	VARCHAR2(255)		[NODEB_E3_T3_PHYSICAL_LINK] "UMTS" [RNC_E3_T3_PHYSICAL_LINK] "UMTS" [RXI_E3_T3_PHYSICAL_LINK] "UMTS" [NODEB_E3_T3_PHYSICAL_LINK] "UMTS" [RNC_E3_T3_PHYSICAL_LINK] "UMTS" [RXI_E3_T3_PHYSICAL_LINK] "UMTS"
VERSION	VARCHAR2(255)		[NODEB_E3_T3_PHYSICAL_LINK] "P7.1" [RNC_E3_T3_PHYSICAL_LINK] "P7.1" [RXI_E3_T3_PHYSICAL_LINK] "P7.1" [NODEB_E3_T3_PHYSICAL_LINK] "P7.1" [RNC_E3_T3_PHYSICAL_LINK] "P7.1" [RXI_E3_T3_PHYSICAL_LINK] "P7.1"
E3_PHYS_PATH_TERM_NAME	VARCHAR2(255)		[NODEB_E3_T3_PHYSICAL_LINK] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" &

			moid_ExchangeTerminal & "/" & moid_E3PhysPathTerm [RNC_E3_T3_PHYSICAL_LINK] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_E3PhysPathTerm [RXI_E3_T3_PHYSICAL_LINK] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_E3PhysPathTerm [NODEB_E3_T3_PHYSICAL_LINK] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_E3PhysPathTerm [RNC_E3_T3_PHYSICAL_LINK] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_E3PhysPathTerm [RXI_E3_T3_PHYSICAL_LINK] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_E3PhysPathTerm
NODE_TYPE	VARCHAR2(255)		[NODEB_E3_T3_PHYSICAL_LINK] "NodeB" [RNC_E3_T3_PHYSICAL_LINK] "RNC" [RXI_E3_T3_PHYSICAL_LINK] "RXI" [NODEB_E3_T3_PHYSICAL_LINK]

			"NodeB" [RNC_E3_T3_PHYSICAL_LINK] "RNC" [RXI_E3_T3_PHYSICAL_LINK] "RXI"
NODE_ID	VARCHAR2(255)		
NODE_NAME	VARCHAR2(255)		

7.1.25 NC_ETHERNET_LINK

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
ETHERNET_LINK_ID	VARCHAR2(50)		[NODEB_Ethernet_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpOam & "/" & moid_Ip & "/" & moid_EthernetLink [RNC_Ethernet_Link] nedn_SubNetwork & "/" & moid_IpOam & "/" & moid_Ip & "/" & moid_EthernetLink [RXI_Ethernet_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpOam & "/" & moid_Ip & "/" & moid_EthernetLink [NODEB_Ethernet_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpOam & "/" & moid_Ip & "/" & moid_EthernetLink [RNC_Ethernet_Link] nedn_SubNetwork & "/" & moid_IpOam & "/" & moid_Ip & "/" & moid_EthernetLink [RXI_Ethernet_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpOam & "/" & moid_Ip & "/" & moid_EthernetLink
BS_ID	VARCHAR2(50)	Y	[NODEB_Ethernet_Link] nedn_SubNetwork & "/" & nedn_MeContext [NODEB_Ethernet_Link] nedn_SubNetwork & "/" & nedn_MeContext

BSC_ID	VARCHAR2(50)	Y	[NODEB_Ethernet_Link] nedn_SubNetwork [RNC_Ethernet_Link] nedn_SubNetwork [RXI_Ethernet_Link] nedn_SubNetwork [NODEB_Ethernet_Link] nedn_SubNetwork [RNC_Ethernet_Link] nedn_SubNetwork [RXI_Ethernet_Link] nedn_SubNetwork
INTERFACE_ID	VARCHAR2(50)	Y	[NODEB_Ethernet_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpOam & "/" & moid_Ip [RNC_Ethernet_Link] nedn_SubNetwork & "/" & moid_IpOam & "/" & moid_Ip [RXI_Ethernet_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpOam & "/" & moid_Ip [NODEB_Ethernet_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpOam & "/" & moid_Ip [RNC_Ethernet_Link] nedn_SubNetwork & "/" & moid_IpOam & "/" & moid_Ip [RXI_Ethernet_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpOam & "/" & moid_Ip
NETWORK_ID	VARCHAR2(50)	Y	[NODEB_Ethernet_Link] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_Ethernet_Link] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_Ethernet_Link] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_Ethernet_Link] lookup("nc_bsc","network_id",utime(Start

			Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_Ethernet_Link] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_Ethernet_Link] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[NODEB_Ethernet_Link] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_Ethernet_Link] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_Ethernet_Link] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_Ethernet_Link] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_Ethernet_Link] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_Ethernet_Link] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
TIMESTAMP	DATE		
ENDSTAMP	DATE		
TECHNOLOGY	VARCHAR2(50)		[NODEB_Ethernet_Link] "UMTS" [RNC_Ethernet_Link] "UMTS" [RXI_Ethernet_Link] "UMTS" [NODEB_Ethernet_Link] "UMTS" [RNC_Ethernet_Link] "UMTS" [RXI_Ethernet_Link] "UMTS"
VERSION	VARCHAR2(		[NODEB_Ethernet_Link] "P7.1"

	50)		[RNC_Ethernet_Link] "P7.1" [RXI_Ethernet_Link] "P7.1" [NODEB_Ethernet_Link] "P7.1" [RNC_Ethernet_Link] "P7.1" [RXI_Ethernet_Link] "P7.1"
IP_SYSTEM_ID	VARCHAR2(50)		[NODEB_Ethernet_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpOam [RNC_Ethernet_Link] nedn_SubNetwork & "/" & moid_IpOam [RXI_Ethernet_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpOam [NODEB_Ethernet_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpOam [RNC_Ethernet_Link] nedn_SubNetwork & "/" & moid_IpOam [RXI_Ethernet_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpOam
NODE_TYPE	VARCHAR2(50)		[NODEB_Ethernet_Link] "NodeB" [RNC_Ethernet_Link] "RNC" [RXI_Ethernet_Link] "RXI" [NODEB_Ethernet_Link] "NodeB" [RNC_Ethernet_Link] "RNC" [RXI_Ethernet_Link] "RXI"
ETHERNET_LINK_NAME	VARCHAR2(255)		[NODEB_Ethernet_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpOam & "/" & moid_Ip & "/" & moid_EthernetLink [RNC_Ethernet_Link] nedn_SubNetwork & "/" & moid_IpOam & "/" & moid_Ip & "/" & moid_EthernetLink [RXI_Ethernet_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpOam & "/" & moid_Ip & "/" & moid_EthernetLink [NODEB_Ethernet_Link]

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			nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpOam & "/" & moid_Ip & "/" & moid_EthernetLink [RNC_Ethernet_Link] nedn_SubNetwork & "/" & moid_IpOam & "/" & moid_Ip & "/" & moid_EthernetLink [RXI_Ethernet_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpOam & "/" & moid_Ip & "/" & moid_EthernetLink
NODE_ID	VARCHAR2(50)		
NODE_NAME	VARCHAR2(255)		
IP_PROTOCOL_LAYER_ID	VARCHAR2(50)		

7.1.26 NC_ETHERNETSWITCHMODULEPO

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
ETHERNETSWITCHMODULEPORT_ID	VARCHAR2(50)		[ME_EthernetSwitchModulePort] nedn_SubNetwork & "/" &moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_EthernetSwitchModule&"/"& moid_EthernetSwitchModulePort [ME_EthernetSwitchModulePort] nedn_SubNetwork & "/" &moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_EthernetSwitchModule&"/"& moid_EthernetSwitchModulePort
NETWORK_ID	VARCHAR2(50)	Y	[ME_EthernetSwitchModulePort] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)

			[ME_EthernetSwitchModulePort] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[ME_EthernetSwitchModulePort] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ME_EthernetSwitchModulePort] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
RNC_ID	VARCHAR2(50)	Y	[ME_EthernetSwitchModulePort] nedn_SubNetwork [ME_EthernetSwitchModulePort] nedn_SubNetwork
NODEB_ID	VARCHAR2(50)	Y	[ME_EthernetSwitchModulePort] nedn_SubNetwork & "/" &moid_Equipment [ME_EthernetSwitchModulePort] nedn_SubNetwork & "/" &moid_Equipment
TIMESTAMP	DATE		
ENDSTAMP	DATE		
ETHSWMODPORT_NAME	VARCHAR2(50)		[ME_EthernetSwitchModulePort] nedn_SubNetwork & "/" &moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_EthernetSwitchModule&"/"& moid_EthernetSwitchModulePort [ME_EthernetSwitchModulePort] nedn_SubNetwork & "/" &moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_EthernetSwitchModule&"/"&

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			moid_EthernetSwitchModulePort
VERSION	VARCHAR2(50)		[ME_EthernetSwitchModulePort] "P7.1" [ME_EthernetSwitchModulePort] "P7.1"
TECHNOLOGY	VARCHAR2(50)		[ME_EthernetSwitchModulePort] "UMTS" [ME_EthernetSwitchModulePort] "UMTS"
ACTUALSPEEDDUPLEX	VARCHAR2(50)		[ME_EthernetSwitchModulePort] ActualEthModSpeedDuplex [ME_EthernetSwitchModulePort] ActualEthModSpeedDuplex

7.1.27 NC_ETHERNETSWITCHPORT

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
ETHERNETSWITCHPORT_ID	VARCHAR2(50)		[NODEB_EthernetSwitchPort] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminalIp & "/" & moid_EthernetSwitch & "/" & moid_EthernetSwitchPort [RNC_EthernetSwitchPort] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminalIp & "/" & moid_EthernetSwitch & "/" & moid_EthernetSwitchPort [RXI_EthernetSwitchPort] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" &

			moid_PlugInUnit & "/" & moid_ExchangeTerminalIp & "/" & moid_EthernetSwitch & "/" & moid_EthernetSwitchPort [NODEB_EthernetSwitchPort] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminalIp & "/" & moid_EthernetSwitch & "/" & moid_EthernetSwitchPort [RNC_EthernetSwitchPort] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminalIp & "/" & moid_EthernetSwitch & "/" & moid_EthernetSwitchPort [RXI_EthernetSwitchPort] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminalIp & "/" & moid_EthernetSwitch & "/" & moid_EthernetSwitchPort
PLUG_IN_UNIT_ID	VARCHAR2(50)	Y	[NODEB_EthernetSwitchPort] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RNC_EthernetSwitchPort] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" &

			moid_PlugInUnit [RXI_EthernetSwitchPort] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [NODEB_EthernetSwitchPort] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RNC_EthernetSwitchPort] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RXI_EthernetSwitchPort] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit
NODEB_ID	VARCHAR2(50)	Y	[NODEB_EthernetSwitchPort] nedn_SubNetwork & "/" & nedn_MeContext [NODEB_EthernetSwitchPort] nedn_SubNetwork & "/" & nedn_MeContext
RNC_ID	VARCHAR2(50)	Y	[NODEB_EthernetSwitchPort] nedn_SubNetwork [RNC_EthernetSwitchPort] nedn_SubNetwork [RXI_EthernetSwitchPort] nedn_SubNetwork [NODEB_EthernetSwitchPort] nedn_SubNetwork [RNC_EthernetSwitchPort] nedn_SubNetwork [RXI_EthernetSwitchPort] nedn_SubNetwork
NETWORK_ID	VARCHAR2(50)	Y	[NODEB_EthernetSwitchPort] lookup("nc_bsc","network_id",utime(Star

			tDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_EthernetSwitchPort] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_EthernetSwitchPort] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_EthernetSwitchPort] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_EthernetSwitchPort] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_EthernetSwitchPort] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[NODEB_EthernetSwitchPort] lookup("nc_bsc","region_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_EthernetSwitchPort] lookup("nc_bsc","region_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_EthernetSwitchPort] lookup("nc_bsc","region_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_EthernetSwitchPort] lookup("nc_bsc","region_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_EthernetSwitchPort] lookup("nc_bsc","region_id",utime(Start

			Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_EthernetSwitchPort] lookup("nc_bsc","region_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
TIMESTAMP	DATE		
ENDSTAMP	DATE		
ETHERNETSWITCHPORT_NAME	VARCHAR2(255)		[NODEB_EthernetSwitchPort] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminalIp & "/" & moid_EthernetSwitch & "/" & moid_EthernetSwitchPort [RNC_EthernetSwitchPort] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminalIp & "/" & moid_EthernetSwitch & "/" & moid_EthernetSwitchPort [RXI_EthernetSwitchPort] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminalIp & "/" & moid_EthernetSwitch & "/" & moid_EthernetSwitchPort [NODEB_EthernetSwitchPort] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminalIp & "/" & moid_EthernetSwitch & "/" & moid_EthernetSwitchPort [RNC_EthernetSwitchPort]

			nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminalIp & "/" & moid_EthernetSwitch & "/" & moid_EthernetSwitchPort [RXI_EthernetSwitchPort] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminalIp & "/" & moid_EthernetSwitch & "/" & moid_EthernetSwitchPort
TECHNOLOGY	VARCHAR2(255)		[NODEB_EthernetSwitchPort] "UMTS" [RNC_EthernetSwitchPort] "UMTS" [RXI_EthernetSwitchPort] "UMTS" [NODEB_EthernetSwitchPort] "UMTS" [RNC_EthernetSwitchPort] "UMTS" [RXI_EthernetSwitchPort] "UMTS"
VERSION	VARCHAR2(255)		[NODEB_EthernetSwitchPort] "P7.1" [RNC_EthernetSwitchPort] "P7.1" [RXI_EthernetSwitchPort] "P7.1" [NODEB_EthernetSwitchPort] "P7.1" [RNC_EthernetSwitchPort] "P7.1" [RXI_EthernetSwitchPort] "P7.1"
NODE_TYPE	VARCHAR2(255)		[NODEB_EthernetSwitchPort] "NodeB" [RNC_EthernetSwitchPort] "RNC" [RXI_EthernetSwitchPort] "RXI" [NODEB_EthernetSwitchPort] "NodeB" [RNC_EthernetSwitchPort] "RNC" [RXI_EthernetSwitchPort] "RXI"
NODE_ID	VARCHAR2(255)		
NODE_NAME	VARCHAR2(255)		

7.1.28 NC_FAST_ETHERNET

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
FAST_ETHERNET_ID	VARCHAR2(50)		[ME_RNC_Eqpt_FastEthernet] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_GeneralProcessorUnit & "/" & moid_FastEthernet [ME_RNC_Eqpt_FastEthernet] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_GeneralProcessorUnit & "/" & moid_FastEthernet
NETWORK_ID	VARCHAR2(50)	Y	[ME_RNC_Eqpt_FastEthernet] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ME_RNC_Eqpt_FastEthernet] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[ME_RNC_Eqpt_FastEthernet] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ME_RNC_Eqpt_FastEthernet] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
PLUG_IN_UNIT_ID	VARCHAR2(50)	Y	[ME_RNC_Eqpt_FastEthernet] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [ME_RNC_Eqpt_FastEthernet] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit

TIMESTAMP	DATE		
ENDSTAMP	DATE		
FAST_ETHERNET_NAME	VARCHAR2(255)		[ME_RNC_Eqpt_FastEthernet] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_GeneralProcessorUnit & "/" & moid_FastEthernet [ME_RNC_Eqpt_FastEthernet] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_GeneralProcessorUnit & "/" & moid_FastEthernet
NODE_ID	VARCHAR2(50)		[ME_RNC_Eqpt_FastEthernet] nedn_SubNetwork [ME_RNC_Eqpt_FastEthernet] nedn_SubNetwork
NODE_TYPE	VARCHAR2(255)		[ME_RNC_Eqpt_FastEthernet] "RNC" [ME_RNC_Eqpt_FastEthernet] "RNC"
NODE_NAME	VARCHAR2(255)		[ME_RNC_Eqpt_FastEthernet] nedn_SubNetwork [ME_RNC_Eqpt_FastEthernet] nedn_SubNetwork
TECHNOLOGY	VARCHAR2(255)		[ME_RNC_Eqpt_FastEthernet] "UMTS" [ME_RNC_Eqpt_FastEthernet] "UMTS"
VERSION	VARCHAR2(255)		[ME_RNC_Eqpt_FastEthernet] "P7.1" [ME_RNC_Eqpt_FastEthernet] "P7.1"

7.1.29 NC_GIGABITETHERNET

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		

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GIGABITETHERNET_ID	VARCHAR2(50)		[ME_RNC_Eqpt_GigaBitEthernet] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_EtMfg & "/" & moid_GigaBitEthernet [ME_RNC_Eqpt_GigaBitEthernet] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_EtMfg & "/" & moid_GigaBitEthernet
PLUG_IN_UNIT_ID	VARCHAR2(50)	Y	[ME_RNC_Eqpt_GigaBitEthernet] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [ME_RNC_Eqpt_GigaBitEthernet] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit
NETWORK_ID	VARCHAR2(50)	Y	[ME_RNC_Eqpt_GigaBitEthernet] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ME_RNC_Eqpt_GigaBitEthernet] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[ME_RNC_Eqpt_GigaBitEthernet] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ME_RNC_Eqpt_GigaBitEthernet] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
TIMESTAMP	DATE		
ENDSTAMP	DATE		
GIGABITETHERNET_NAME	VARCHAR2(255)		[ME_RNC_Eqpt_GigaBitEthernet] nedn_SubNetwork & "/" &

			moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_EtMfg & "/" & moid_GigaBitEthernet [ME_RNC_Eqpt_GigaBitEthernet] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_EtMfg & "/" & moid_GigaBitEthernet
TECHNOLOGY	VARCHAR2(50)		[ME_RNC_Eqpt_GigaBitEthernet] "UMTS" [ME_RNC_Eqpt_GigaBitEthernet] "UMTS"
VERSION	VARCHAR2(50)		[ME_RNC_Eqpt_GigaBitEthernet] "P7.1" [ME_RNC_Eqpt_GigaBitEthernet] "P7.1"
NODE_ID	VARCHAR2(50)		[ME_RNC_Eqpt_GigaBitEthernet] nedn_SubNetwork [ME_RNC_Eqpt_GigaBitEthernet] nedn_SubNetwork
NODE_TYPE	VARCHAR2(50)		[ME_RNC_Eqpt_GigaBitEthernet] "RNC" [ME_RNC_Eqpt_GigaBitEthernet] "RNC"
NODE_NAME	VARCHAR2(255)		[ME_RNC_Eqpt_GigaBitEthernet] nedn_SubNetwork [ME_RNC_Eqpt_GigaBitEthernet] nedn_SubNetwork

7.1.30 NC_IMA_GROUP

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
IMA_GROUP_ID	VARCHAR2(		[NODEB_IMA_GROUP]

	50)		nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_ImaGroup [RNC_IMA_GROUP] nedn_SubNetwork & "/" & moid_ImaGroup [RXI_IMA_GROUP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_ImaGroup [NODEB_IMA_GROUP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_ImaGroup [RNC_IMA_GROUP] nedn_SubNetwork & "/" & moid_ImaGroup [RXI_IMA_GROUP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_ImaGroup
BS_ID	VARCHAR2(50)	Y	[NODEB_IMA_GROUP] nedn_SubNetwork & "/" & nedn_MeContext [NODEB_IMA_GROUP] nedn_SubNetwork & "/" & nedn_MeContext
BSC_ID	VARCHAR2(50)	Y	[NODEB_IMA_GROUP] nedn_SubNetwork [RNC_IMA_GROUP] nedn_SubNetwork [RXI_IMA_GROUP] nedn_SubNetwork [NODEB_IMA_GROUP] nedn_SubNetwork [RNC_IMA_GROUP] nedn_SubNetwork [RXI_IMA_GROUP] nedn_SubNetwork
REGION_ID	VARCHAR2(50)	Y	[NODEB_IMA_GROUP] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_IMA_GROUP] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_IMA_GROUP] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_IMA_GROUP] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"),

			nedn_SubNetwork) [RNC_IMA_GROUP] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_IMA_GROUP] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
NETWORK_ID	VARCHAR2(50)	Y	[NODEB_IMA_GROUP] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_IMA_GROUP] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_IMA_GROUP] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_IMA_GROUP] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_IMA_GROUP] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_IMA_GROUP] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
NODE_ID	VARCHAR2(50)	Y	
TIMESTAMP	DATE		
ENDSTAMP	DATE		
IMA_GROUP_NAME	VARCHAR2(		[NODEB_IMA_GROUP]

	255)		nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_ImaGroup [RNC_IMA_GROUP] nedn_SubNetwork & "/" & moid_ImaGroup [RXI_IMA_GROUP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_ImaGroup [NODEB_IMA_GROUP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_ImaGroup [RNC_IMA_GROUP] nedn_SubNetwork & "/" & moid_ImaGroup [RXI_IMA_GROUP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_ImaGroup
IMA_GROUP_TYPE	VARCHAR2(50)		
NODE_TYPE	VARCHAR2(50)		[NODEB_IMA_GROUP] "NodeB" [RNC_IMA_GROUP] "RNC" [RXI_IMA_GROUP] "RXI" [NODEB_IMA_GROUP] "NodeB" [RNC_IMA_GROUP] "RNC" [RXI_IMA_GROUP] "RXI"
VERSION	VARCHAR2(50)		[NODEB_IMA_GROUP] "P7.1" [RNC_IMA_GROUP] "P7.1" [RXI_IMA_GROUP] "P7.1" [NODEB_IMA_GROUP] "P7.1" [RNC_IMA_GROUP] "P7.1" [RXI_IMA_GROUP] "P7.1"
TECHNOLOGY	VARCHAR2(50)		[NODEB_IMA_GROUP] "UMTS" [RNC_IMA_GROUP] "UMTS" [RXI_IMA_GROUP] "UMTS" [NODEB_IMA_GROUP] "UMTS" [RNC_IMA_GROUP] "UMTS" [RXI_IMA_GROUP] "UMTS"

7.1.31 NC_IMA_LINK

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		

IMA_LINK_ID	VARCHAR2(50)		[NODEB_IMA_LINK] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_ImaGroup & "/" & moid_ImaLink [RNC_IMA_LINK] nedn_SubNetwork & "/" & moid_ImaGroup & "/" & moid_ImaLink [RXI_IMA_LINK] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_ImaGroup & "/" & moid_ImaLink [NODEB_IMA_LINK] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_ImaGroup & "/" & moid_ImaLink [RNC_IMA_LINK] nedn_SubNetwork & "/" & moid_ImaGroup & "/" & moid_ImaLink [RXI_IMA_LINK] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_ImaGroup & "/" & moid_ImaLink
IMA_GROUP_ID	VARCHAR2(50)	Y	[NODEB_IMA_LINK] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_ImaGroup [RNC_IMA_LINK] nedn_SubNetwork & "/" & moid_ImaGroup [RXI_IMA_LINK] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_ImaGroup [NODEB_IMA_LINK] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_ImaGroup [RNC_IMA_LINK] nedn_SubNetwork & "/" & moid_ImaGroup [RXI_IMA_LINK] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_ImaGroup
BS_ID	VARCHAR2(50)	Y	[NODEB_IMA_LINK] nedn_SubNetwork & "/" & nedn_MeContext [NODEB_IMA_LINK] nedn_SubNetwork & "/" & nedn_MeContext
BSC_ID	VARCHAR2(	Y	[NODEB_IMA_LINK] nedn_SubNetwork

	50)		[RNC_IMA_LINK] nedn_SubNetwork [RXI_IMA_LINK] nedn_SubNetwork [NODEB_IMA_LINK] nedn_SubNetwork [RNC_IMA_LINK] nedn_SubNetwork [RXI_IMA_LINK] nedn_SubNetwork
REGION_ID	VARCHAR2(50)	Y	[NODEB_IMA_LINK] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_IMA_LINK] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_IMA_LINK] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_IMA_LINK] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_IMA_LINK] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_IMA_LINK] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
NETWORK_ID	VARCHAR2(50)	Y	[NODEB_IMA_LINK] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_IMA_LINK] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_IMA_LINK] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_IMA_LINK] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)

			[RNC_IMA_LINK] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_IMA_LINK] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
TIMESTAMP	DATE		
ENDSTAMP	DATE		
IMA_LINK_NAME	VARCHAR2(255)		[NODEB_IMA_LINK] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_ImaGroup & "/" & moid_ImaLink [RNC_IMA_LINK] nedn_SubNetwork & "/" & moid_ImaGroup & "/" & moid_ImaLink [RXI_IMA_LINK] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_ImaGroup & "/" & moid_ImaLink [NODEB_IMA_LINK] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_ImaGroup & "/" & moid_ImaLink [RNC_IMA_LINK] nedn_SubNetwork & "/" & moid_ImaGroup & "/" & moid_ImaLink [RXI_IMA_LINK] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_ImaGroup & "/" & moid_ImaLink
VERSION	VARCHAR2(50)		[NODEB_IMA_LINK] "P7.1" [RNC_IMA_LINK] "P7.1" [RXI_IMA_LINK] "P7.1" [NODEB_IMA_LINK] "P7.1" [RNC_IMA_LINK] "P7.1" [RXI_IMA_LINK] "P7.1"
TECHNOLOGY	VARCHAR2(50)		[NODEB_IMA_LINK] "UMTS" [RNC_IMA_LINK] "UMTS" [RXI_IMA_LINK] "UMTS" [NODEB_IMA_LINK] "UMTS"

			[RNC_IMA_LINK] "UMTS" [RXI_IMA_LINK] "UMTS"

7.1.32 NC_INTERNALETHERNETPORT

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
INTERNALETHERNETPORT_ID	VARCHAR2(50)		[NODEB_InternalEthernetPort] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminalIp & "/" & moid_InternalEthernetPort [RNC_InternalEthernetPort] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminalIp & "/" & moid_InternalEthernetPort [RXI_InternalEthernetPort] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminalIp & "/" & moid_InternalEthernetPort [NODEB_InternalEthernetPort] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminalIp & "/" & moid_InternalEthernetPort [RNC_InternalEthernetPort] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" &

			moid_PlugInUnit & "/" & moid_ExchangeTerminalIp & "/" & moid_InternalEthernetPort [RXI_InternalEthernetPort] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminalIp & "/" & moid_InternalEthernetPort
PLUG_IN_UNIT_ID	VARCHAR2(50)	Y	[NODEB_InternalEthernetPort] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RNC_InternalEthernetPort] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RXI_InternalEthernetPort] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [NODEB_InternalEthernetPort] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RNC_InternalEthernetPort] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RXI_InternalEthernetPort]

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			nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit
NODEB_ID	VARCHAR2(50)	Y	[NODEB_InternalEthernetPort] nedn_SubNetwork & "/" & nedn_MeContext [NODEB_InternalEthernetPort] nedn_SubNetwork & "/" & nedn_MeContext
RNC_ID	VARCHAR2(50)	Y	[NODEB_InternalEthernetPort] nedn_SubNetwork [RNC_InternalEthernetPort] nedn_SubNetwork [RXI_InternalEthernetPort] nedn_SubNetwork [NODEB_InternalEthernetPort] nedn_SubNetwork [RNC_InternalEthernetPort] nedn_SubNetwork [RXI_InternalEthernetPort] nedn_SubNetwork
NETWORK_ID	VARCHAR2(50)	Y	[NODEB_InternalEthernetPort] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_InternalEthernetPort] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_InternalEthernetPort] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_InternalEthernetPort] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_InternalEthernetPort] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_InternalEthernetPort]

			lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[NODEB_InternalEthernetPort] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_InternalEthernetPort] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_InternalEthernetPort] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_InternalEthernetPort] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_InternalEthernetPort] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_InternalEthernetPort] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
TIMESTAMP	DATE		
ENDSTAMP	DATE		
INTERNALETHERNETPORT_NAME	VARCHAR2(255)		[NODEB_InternalEthernetPort] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminalIp & "/" & moid_InternalEthernetPort [RNC_InternalEthernetPort]

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			nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminalIp & "/" & moid_InternalEthernetPort [RXI_InternalEthernetPort] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminalIp & "/" & moid_InternalEthernetPort [NODEB_InternalEthernetPort] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminalIp & "/" & moid_InternalEthernetPort [RNC_InternalEthernetPort] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminalIp & "/" & moid_InternalEthernetPort [RXI_InternalEthernetPort] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminalIp & "/" & moid_InternalEthernetPort
TECHNOLOGY	VARCHAR2(255)		[NODEB_InternalEthernetPort] "UMTS" [RNC_InternalEthernetPort] "UMTS" [RXI_InternalEthernetPort] "UMTS" [NODEB_InternalEthernetPort] "UMTS" [RNC_InternalEthernetPort] "UMTS" [RXI_InternalEthernetPort] "UMTS"
VERSION	VARCHAR2(255)		[NODEB_InternalEthernetPort] "P7.1" [RNC_InternalEthernetPort] "P7.1"

			[RXI_InternalEthernetPort] "P7.1" [NODEB_InternalEthernetPort] "P7.1" [RNC_InternalEthernetPort] "P7.1" [RXI_InternalEthernetPort] "P7.1"
NODE_TYPE	VARCHAR2(255)		[NODEB_InternalEthernetPort] "NodeB" [RNC_InternalEthernetPort] "RNC" [RXI_InternalEthernetPort] "RXI" [NODEB_InternalEthernetPort] "NodeB" [RNC_InternalEthernetPort] "RNC" [RXI_InternalEthernetPort] "RXI"
NODE_ID	VARCHAR2(255)		
NODE_NAME	VARCHAR2(255)		

7.1.33 NC_INTERNALLINKGROUP

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
INTERNALLINKGROUP_ID	VARCHAR2(80)		[NodeB_SwitchFabric_InternalLinkGroup] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_SwitchFabric & "/" & moid_InternalLinkGroup [RNC_SwitchFabric_InternalLinkGroup] nedn_SubNetwork & "/" & moid_SwitchFabric & "/" & moid_InternalLinkGroup [RXI_SwitchFabric_InternalLinkGroup] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_SwitchFabric & "/" & moid_InternalLinkGroup [NodeB_SwitchFabric_InternalLinkGroup] nedn_SubNetwork & "/" &

			nedn_MeContext & "/" & moid_SwitchFabric & "/" & moid_InternalLinkGroup [RNC_SwitchFabric_InternalLinkGroup] nedn_SubNetwork & "/" & moid_SwitchFabric & "/" & moid_InternalLinkGroup [RXI_SwitchFabric_InternalLinkGroup] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_SwitchFabric & "/" & moid_InternalLinkGroup
NETWORK_ID	VARCHAR2(255)	Y	[NodeB_SwitchFabric_InternalLinkGroup] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_SwitchFabric_InternalLinkGroup] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_SwitchFabric_InternalLinkGroup] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NodeB_SwitchFabric_InternalLinkGroup] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_SwitchFabric_InternalLinkGroup] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_SwitchFabric_InternalLinkGroup] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
RNC_ID	VARCHAR2(50)	Y	[NodeB_SwitchFabric_InternalLinkGroup] nedn_SubNetwork [RNC_SwitchFabric_InternalLinkGroup] nedn_SubNetwork [RXI_SwitchFabric_InternalLinkGroup] nedn_SubNetwork [NodeB_SwitchFabric_InternalLinkGroup

			] nedn_SubNetwork [RNC_SwitchFabric_InternalLinkGroup] nedn_SubNetwork [RXI_SwitchFabric_InternalLinkGroup] nedn_SubNetwork
NODEB_ID	VARCHAR2(80)	Y	[NodeB_SwitchFabric_InternalLinkGroup] nedn_SubNetwork & "/" & nedn_MeContext [NodeB_SwitchFabric_InternalLinkGroup] nedn_SubNetwork & "/" & nedn_MeContext
REGION_ID	VARCHAR2(50)	Y	[NodeB_SwitchFabric_InternalLinkGroup] lookup("nc_bsc","region_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_SwitchFabric_InternalLinkGroup] lookup("nc_bsc","region_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_SwitchFabric_InternalLinkGroup] lookup("nc_bsc","region_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NodeB_SwitchFabric_InternalLinkGroup] lookup("nc_bsc","region_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_SwitchFabric_InternalLinkGroup] lookup("nc_bsc","region_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_SwitchFabric_InternalLinkGroup] lookup("nc_bsc","region_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
TIMESTAMP	DATE		

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ENDSTAMP	DATE		
NODE_TYPE	VARCHAR2(255)		[NodeB_SwitchFabric_InternalLinkGroup] "NodeB" [RNC_SwitchFabric_InternalLinkGroup] "RNC" [RXI_SwitchFabric_InternalLinkGroup] "RXI" [NodeB_SwitchFabric_InternalLinkGroup] "NodeB" [RNC_SwitchFabric_InternalLinkGroup] "RNC" [RXI_SwitchFabric_InternalLinkGroup] "RXI"
INTERNALLINKGROUP_NAME	VARCHAR2(255)		[NodeB_SwitchFabric_InternalLinkGroup] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_SwitchFabric & "/" & moid_InternalLinkGroup [RNC_SwitchFabric_InternalLinkGroup] nedn_SubNetwork & "/" & moid_SwitchFabric & "/" & moid_InternalLinkGroup [RXI_SwitchFabric_InternalLinkGroup] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_SwitchFabric & "/" & moid_InternalLinkGroup [NodeB_SwitchFabric_InternalLinkGroup] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_SwitchFabric & "/" & moid_InternalLinkGroup [RNC_SwitchFabric_InternalLinkGroup] nedn_SubNetwork & "/" & moid_SwitchFabric & "/" & moid_InternalLinkGroup [RXI_SwitchFabric_InternalLinkGroup] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_SwitchFabric & "/" & moid_InternalLinkGroup
VERSION	VARCHAR2(255)		[NodeB_SwitchFabric_InternalLinkGroup] "P7.1" [RNC_SwitchFabric_InternalLinkGroup]

			"P7.1" [RXI_SwitchFabric_InternalLinkGroup] "P7.1" [NodeB_SwitchFabric_InternalLinkGroup] "P7.1" [RNC_SwitchFabric_InternalLinkGroup] "P7.1" [RXI_SwitchFabric_InternalLinkGroup] "P7.1"
TECHNOLOGY	VARCHAR2(255)		[NodeB_SwitchFabric_InternalLinkGroup] "UMTS" [RNC_SwitchFabric_InternalLinkGroup] "UMTS" [RXI_SwitchFabric_InternalLinkGroup] "UMTS" [NodeB_SwitchFabric_InternalLinkGroup] "UMTS" [RNC_SwitchFabric_InternalLinkGroup] "UMTS" [RXI_SwitchFabric_InternalLinkGroup] "UMTS"
NODE_ID	VARCHAR2(255)		
NODE_NAME	VARCHAR2(255)		

7.1.34 NC_INTETHPRT_IPIF

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
INTERNALETHERNETPORT_IPIF_ID	VARCHAR2(50)		[NodeB_PInU_ExchTermIp_InternalEthPrt_IpIntf] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" &

			moid_PlugInUnit & "/" & moid_ExchangeTerminalIp & "/" & moid_InternalEthernetPort & "/" & moid_IpInterface [RNC_PInU_ExchTermIp_InternalEthPrt_IpIntf] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminalIp & "/" & moid_InternalEthernetPort & "/" & moid_IpInterface [RXI_PInU_ExchTermIp_InternalEthPrt_IpIntf] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminalIp & "/" & moid_InternalEthernetPort & "/" & moid_IpInterface [NodeB_PInU_ExchTermIp_InternalEthPrt_IpIntf] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminalIp & "/" & moid_InternalEthernetPort & "/" & moid_IpInterface [RNC_PInU_ExchTermIp_InternalEthPrt_IpIntf] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminalIp & "/" & moid_InternalEthernetPort & "/" & moid_IpInterface [RXI_PInU_ExchTermIp_InternalEthPrt_IpIntf] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminalIp & "/" & moid_InternalEthernetPort & "/" &

			moid_IpInterface
INTERNALETHERNETPORT_ID	VARCHAR2(50)	Y	[NodeB_PInU_ExchTermIp_InternalEthPrt_IpIntf] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminalIp & "/" & moid_InternalEthernetPort [RNC_PInU_ExchTermIp_InternalEthPrt_IpIntf] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminalIp & "/" & moid_InternalEthernetPort [RXI_PInU_ExchTermIp_InternalEthPrt_IpIntf] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminalIp & "/" & moid_InternalEthernetPort [NodeB_PInU_ExchTermIp_InternalEthPrt_IpIntf] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminalIp & "/" & moid_InternalEthernetPort [RNC_PInU_ExchTermIp_InternalEthPrt_IpIntf] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminalIp & "/" & moid_InternalEthernetPort [RXI_PInU_ExchTermIp_InternalEthPrt

			_IpIntf] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminalIp & "/" & moid_InternalEthernetPort
PLUG_IN_UNIT	VARCHAR2(50)	Y	[NodeB_PInU_ExchTermIp_InternalEthPrt_IpIntf] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RNC_PInU_ExchTermIp_InternalEthPrt_IpIntf] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RXI_PInU_ExchTermIp_InternalEthPrt_IpIntf] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [NodeB_PInU_ExchTermIp_InternalEthPrt_IpIntf] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RNC_PInU_ExchTermIp_InternalEthPrt_IpIntf] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RXI_PInU_ExchTermIp_InternalEthPrt_IpIntf] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit
NODEB_ID	VARCHAR2(50)	Y	[NodeB_PInU_ExchTermIp_InternalEthPrt_IpIntf] nedn_SubNetwork & "/" & nedn_MeContext [NodeB_PInU_ExchTermIp_InternalEth

			Prt_IpIntf] nedn_SubNetwork & "/" & nedn_MeContext
RNC_ID	VARCHAR2(50)	Y	[NodeB_PInU_ExchTermIp_InternalEthPrt_IpIntf] nedn_SubNetwork [RNC_PInU_ExchTermIp_InternalEthPrt_IpIntf] nedn_SubNetwork [RXI_PInU_ExchTermIp_InternalEthPrt_IpIntf] nedn_SubNetwork [NodeB_PInU_ExchTermIp_InternalEthPrt_IpIntf] nedn_SubNetwork [RNC_PInU_ExchTermIp_InternalEthPrt_IpIntf] nedn_SubNetwork [RXI_PInU_ExchTermIp_InternalEthPrt_IpIntf] nedn_SubNetwork
NETWORK_ID	VARCHAR2(50)	Y	[NodeB_PInU_ExchTermIp_InternalEthPrt_IpIntf] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_PInU_ExchTermIp_InternalEthPrt_IpIntf] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_PInU_ExchTermIp_InternalEthPrt_IpIntf] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NodeB_PInU_ExchTermIp_InternalEthPrt_IpIntf] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_PInU_ExchTermIp_InternalEthPrt_IpIntf] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_PInU_ExchTermIp_InternalEthPrt

			_IpIntf] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[NodeB_PInU_ExchTermIp_InternalEthPrt_IpIntf] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_PInU_ExchTermIp_InternalEthPrt_IpIntf] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_PInU_ExchTermIp_InternalEthPrt_IpIntf] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NodeB_PInU_ExchTermIp_InternalEthPrt_IpIntf] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_PInU_ExchTermIp_InternalEthPrt_IpIntf] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_PInU_ExchTermIp_InternalEthPrt_IpIntf] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
TIMESTAMP	DATE		
ENDSTAMP	DATE		
INTERNALETHERNETPORT_IPIF_NAME	VARCHAR2(255)		[NodeB_PInU_ExchTermIp_InternalEthPrt_IpIntf] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminalIp & "/" &

			moid_InternalEthernetPort & "/" & moid_IpInterface [RNC_PInU_ExchTermIp_InternalEthPrt_IpIntf] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminalIp & "/" & moid_InternalEthernetPort & "/" & moid_IpInterface [RXI_PInU_ExchTermIp_InternalEthPrt_IpIntf] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminalIp & "/" & moid_InternalEthernetPort & "/" & moid_IpInterface [NodeB_PInU_ExchTermIp_InternalEthPrt_IpIntf] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminalIp & "/" & moid_InternalEthernetPort & "/" & moid_IpInterface [RNC_PInU_ExchTermIp_InternalEthPrt_IpIntf] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminalIp & "/" & moid_InternalEthernetPort & "/" & moid_IpInterface [RXI_PInU_ExchTermIp_InternalEthPrt_IpIntf] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" &

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			moid_PlugInUnit & "/" & moid_ExchangeTerminalIp & "/" & moid_InternalEthernetPort & "/" & moid_IpInterface
TECHNOLOGY	VARCHAR2(255)		[NodeB_PInU_ExchTermIp_InternalEthPrt_IpIntf] "UMTS" [RNC_PInU_ExchTermIp_InternalEthPrt_IpIntf] "UMTS" [RXI_PInU_ExchTermIp_InternalEthPrt_IpIntf] "UMTS" [NodeB_PInU_ExchTermIp_InternalEthPrt_IpIntf] "UMTS" [RNC_PInU_ExchTermIp_InternalEthPrt_IpIntf] "UMTS" [RXI_PInU_ExchTermIp_InternalEthPrt_IpIntf] "UMTS"
VERSION	VARCHAR2(255)		[NodeB_PInU_ExchTermIp_InternalEthPrt_IpIntf] "P7.1" [RNC_PInU_ExchTermIp_InternalEthPrt_IpIntf] "P7.1" [RXI_PInU_ExchTermIp_InternalEthPrt_IpIntf] "P7.1" [NodeB_PInU_ExchTermIp_InternalEthPrt_IpIntf] "P7.1" [RNC_PInU_ExchTermIp_InternalEthPrt_IpIntf] "P7.1" [RXI_PInU_ExchTermIp_InternalEthPrt_IpIntf] "P7.1"
NODE_TYPE	VARCHAR2(255)		[NodeB_PInU_ExchTermIp_InternalEthPrt_IpIntf] "NodeB" [RNC_PInU_ExchTermIp_InternalEthPrt_IpIntf] "RNC" [RXI_PInU_ExchTermIp_InternalEthPrt_IpIntf] "RXI" [NodeB_PInU_ExchTermIp_InternalEthPrt_IpIntf] "NodeB" [RNC_PInU_ExchTermIp_InternalEthPrt_IpIntf] "RNC" [RXI_PInU_ExchTermIp_InternalEthPrt_IpIntf] "RXI"
NODE_ID	VARCHAR2(255)		
NODE_NAME	VARCHAR2(		

	255)		

7.1.35 NC_IP_ATM_LINK

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
IP_ATM_LINK_ID	VARCHAR2(50)		[NODEB_IP_ATM_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpOam & "/" & moid_Ip & "/" & moid_IpAtmLink [RNC_IP_ATM_Link] nedn_SubNetwork & "/" & moid_IpOam & "/" & moid_Ip & "/" & moid_IpAtmLink [RXI_IP_ATM_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpOam & "/" & moid_Ip & "/" & moid_IpAtmLink [NODEB_IP_ATM_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpOam & "/" & moid_Ip & "/" & moid_IpAtmLink [RNC_IP_ATM_Link] nedn_SubNetwork & "/" & moid_IpOam & "/" & moid_Ip & "/" & moid_IpAtmLink [RXI_IP_ATM_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpOam & "/" & moid_Ip & "/" & moid_IpAtmLink
BS_ID	VARCHAR2(80)	Y	[NODEB_IP_ATM_Link] nedn_SubNetwork & "/" & nedn_MeContext [NODEB_IP_ATM_Link] nedn_SubNetwork & "/" & nedn_MeContext
BSC_ID	VARCHAR2(	Y	[NODEB_IP_ATM_Link]

	50)		nedn_SubNetwork [RNC_IP_ATM_Link] nedn_SubNetwork [RXI_IP_ATM_Link] nedn_SubNetwork [NODEB_IP_ATM_Link] nedn_SubNetwork [RNC_IP_ATM_Link] nedn_SubNetwork [RXI_IP_ATM_Link] nedn_SubNetwork
INTERFACE_ID	VARCHAR2(50)	Y	[NODEB_IP_ATM_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpOam & "/" & moid_Ip [RNC_IP_ATM_Link] nedn_SubNetwork & "/" & moid_IpOam & "/" & moid_Ip [RXI_IP_ATM_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpOam & "/" & moid_Ip [NODEB_IP_ATM_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpOam & "/" & moid_Ip [RNC_IP_ATM_Link] nedn_SubNetwork & "/" & moid_IpOam & "/" & moid_Ip [RXI_IP_ATM_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpOam & "/" & moid_Ip
NETWORK_ID	VARCHAR2(50)	Y	[NODEB_IP_ATM_Link] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_IP_ATM_Link] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_IP_ATM_Link] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_IP_ATM_Link] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_IP_ATM_Link] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork)

			[RXI_IP_ATM_Link] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[NODEB_IP_ATM_Link] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_IP_ATM_Link] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_IP_ATM_Link] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_IP_ATM_Link] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_IP_ATM_Link] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_IP_ATM_Link] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
IP_PROTOCOL_LAYER_ID	VARCHAR2(50)	Y	
TIMESTAMP	DATE		
ENDSTAMP	DATE		
TECHNOLOGY	VARCHAR2(255)		[NODEB_IP_ATM_Link] "UMTS" [RNC_IP_ATM_Link] "UMTS" [RXI_IP_ATM_Link] "UMTS" [NODEB_IP_ATM_Link] "UMTS" [RNC_IP_ATM_Link] "UMTS" [RXI_IP_ATM_Link] "UMTS"

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VERSION	VARCHAR2(255)		[NODEB_IP_ATM_Link] "P7.1" [RNC_IP_ATM_Link] "P7.1" [RXI_IP_ATM_Link] "P7.1" [NODEB_IP_ATM_Link] "P7.1" [RNC_IP_ATM_Link] "P7.1" [RXI_IP_ATM_Link] "P7.1"
IP_SYSTEM	VARCHAR2(255)		[NODEB_IP_ATM_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpOam [RNC_IP_ATM_Link] nedn_SubNetwork & "/" & moid_IpOam [RXI_IP_ATM_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpOam [NODEB_IP_ATM_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpOam [RNC_IP_ATM_Link] nedn_SubNetwork & "/" & moid_IpOam [RXI_IP_ATM_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpOam
NODE_TYPE	VARCHAR2(50)		[NODEB_IP_ATM_Link] "NodeB" [RNC_IP_ATM_Link] "RNC" [RXI_IP_ATM_Link] "RXI" [NODEB_IP_ATM_Link] "NodeB" [RNC_IP_ATM_Link] "RNC" [RXI_IP_ATM_Link] "RXI"
NODE_ID	VARCHAR2(50)		
NODE_NAME	VARCHAR2(255)		
IP_ATM_LINK_NAME	VARCHAR2(255)		[NODEB_IP_ATM_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpOam & "/" & moid_Ip & "/" & moid_IpAtmLink [RNC_IP_ATM_Link] nedn_SubNetwork & "/" & moid_IpOam & "/" & moid_Ip & "/" & moid_IpAtmLink [RXI_IP_ATM_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpOam & "/" & moid_Ip & "/" & moid_IpAtmLink

			[NODEB_IP_ATM_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpOam & "/" & moid_Ip & "/" & moid_IpAtmLink [RNC_IP_ATM_Link] nedn_SubNetwork & "/" & moid_IpOam & "/" & moid_Ip & "/" & moid_IpAtmLink [RXI_IP_ATM_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpOam & "/" & moid_Ip & "/" & moid_IpAtmLink

7.1.36 NC_IP_INTERFACE

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
INTERFACE_ID	VARCHAR2(50)		[NODEB_IP_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpOam & "/" & moid_Ip [PlugInUnit_EtMfg_GigaBitEther_IpIntf] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_EtMfg & "/" & moid_GigaBitEthernet & "/" & moid_IpInterface [RNC_IP_Link] nedn_SubNetwork & "/" & moid_IpOam & "/" & moid_Ip [RXI_IP_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpOam & "/" & moid_Ip [NODEB_IP_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpOam & "/" & moid_Ip [PlugInUnit_EtMfg_GigaBitEther_IpIntf] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack &

			"/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_EtMfg & "/" & moid_GigaBitEthernet & "/" & moid_IpInterface [RNC_IP_Link] nedn_SubNetwork & "/" & moid_IpOam & "/" & moid_Ip [RXI_IP_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpOam & "/" & moid_Ip
NODE_ID	VARCHAR2(50)	Y	[NODEB_IP_Link] nedn_SubNetwork & "/" & nedn_MeContext [PlugInUnit_EtMfg_GigaBitEther_IpIntf] nedn_SubNetwork [RNC_IP_Link] nedn_SubNetwork [RXI_IP_Link] nedn_SubNetwork & "/" & nedn_MeContext [NODEB_IP_Link] nedn_SubNetwork & "/" & nedn_MeContext [PlugInUnit_EtMfg_GigaBitEther_IpIntf] nedn_SubNetwork [RNC_IP_Link] nedn_SubNetwork [RXI_IP_Link] nedn_SubNetwork & "/" & nedn_MeContext
REGION_ID	VARCHAR2(50)	Y	[NODEB_IP_Link] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [PlugInUnit_EtMfg_GigaBitEther_IpIntf] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_IP_Link] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_IP_Link] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_IP_Link] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [PlugInUnit_EtMfg_GigaBitEther_IpIntf] lookup("nc_bsc","region_id",utime(StartDa

			te & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_IP_Link] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_IP_Link] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
NETWORK_ID	VARCHAR2(50)	Y	[NODEB_IP_Link] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [PlugInUnit_EtMfg_GigaBitEther_IpIntf] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_IP_Link] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_IP_Link] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_IP_Link] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [PlugInUnit_EtMfg_GigaBitEther_IpIntf] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_IP_Link] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_IP_Link] lookup("nc_bsc","network_id",utime(Start

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			Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
TIMESTAMP	DATE		
ENDSTAMP	DATE		
INTERFACE_NAME	VARCHAR2(255)		[NODEB_IP_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpOam & "/" & moid_Ip [PlugInUnit_EtMfg_GigaBitEther_IpIntf] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_EtMfg & "/" & moid_GigaBitEthernet & "/" & moid_IpInterface [RNC_IP_Link] nedn_SubNetwork & "/" & moid_IpOam & "/" & moid_Ip [RXI_IP_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpOam & "/" & moid_Ip [NODEB_IP_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpOam & "/" & moid_Ip [PlugInUnit_EtMfg_GigaBitEther_IpIntf] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_EtMfg & "/" & moid_GigaBitEthernet & "/" & moid_IpInterface [RNC_IP_Link] nedn_SubNetwork & "/" & moid_IpOam & "/" & moid_Ip [RXI_IP_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpOam & "/" & moid_Ip
INTERFACE_VERSION	VARCHAR2(50)		[NODEB_IP_Link] "P7.1" [PlugInUnit_EtMfg_GigaBitEther_IpIntf] "P7.1" [RNC_IP_Link] "P7.1" [RXI_IP_Link] "P7.1" [NODEB_IP_Link] "P7.1" [PlugInUnit_EtMfg_GigaBitEther_IpIntf] "P7.1" [RNC_IP_Link] "P7.1"

			[RXI_IP_Link] "P7.1"
NODE_NAME	VARCHAR2(255)		[NODEB_IP_Link] nedn_SubNetwork & "/" & nedn_MeContext [PlugInUnit_EtMfg_GigaBitEther_IpIntf] nedn_SubNetwork [RNC_IP_Link] nedn_SubNetwork [RXI_IP_Link] nedn_SubNetwork & "/" & nedn_MeContext [NODEB_IP_Link] nedn_SubNetwork & "/" & nedn_MeContext [PlugInUnit_EtMfg_GigaBitEther_IpIntf] nedn_SubNetwork [RNC_IP_Link] nedn_SubNetwork [RXI_IP_Link] nedn_SubNetwork & "/" & nedn_MeContext
NODE_TYPE	VARCHAR2(50)		[NODEB_IP_Link] "NodeB" [PlugInUnit_EtMfg_GigaBitEther_IpIntf] "RNC" [RNC_IP_Link] "RNC" [RXI_IP_Link] "RXI" [NODEB_IP_Link] "NodeB" [PlugInUnit_EtMfg_GigaBitEther_IpIntf] "RNC" [RNC_IP_Link] "RNC" [RXI_IP_Link] "RXI"
MIB2_IF_INDEX	VARCHAR2(50)		
MIB2_IF_NAME	VARCHAR2(255)		
MIB2_IF_DESCR	VARCHAR2(128)		
INTERFACE_DUPLEX	VARCHAR2(50)		
MIB2_IF_TYPE	VARCHAR2(50)		
IP_ADDRESS	VARCHAR2(		

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	64)		
SUBNET_PREFIX_LENGTH	NUMBER		
MTU	FLOAT		
SPEED	FLOAT		
PHYSICAL_ADDRESS	VARCHAR2(64)		
TECHNOLOGY	VARCHAR2(50)		[NODEB_IP_Link] "UMTS" [PlugInUnit_EtMfg_GigaBitEther_IpIntf] "UMTS" [RNC_IP_Link] "UMTS" [RXI_IP_Link] "UMTS" [NODEB_IP_Link] "UMTS" [PlugInUnit_EtMfg_GigaBitEther_IpIntf] "UMTS" [RNC_IP_Link] "UMTS" [RXI_IP_Link] "UMTS"

7.1.37 NC_IPACCESSHOST_ET

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
IPACCESSHOSTET_ID	VARCHAR2(50)		[NODEB_IpAccessHostEt] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpSystem & "/" & moid_IpAccessHostEt [RNC_IpAccessHostEt] nedn_SubNetwork & "/" & moid_IpSystem & "/" & moid_IpAccessHostEt [RXI_IpAccessHostEt] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpSystem & "/" & moid_IpAccessHostEt [NODEB_IpAccessHostEt] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpSystem & "/" & moid_IpAccessHostEt [RNC_IpAccessHostEt] nedn_SubNetwork & "/" &

			moid_IpSystem & "/" & moid_IpAccessHostEt [RXI_IpAccessHostEt] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpSystem & "/" & moid_IpAccessHostEt
NODEB_ID	VARCHAR2(50)	Y	[NODEB_IpAccessHostEt] nedn_SubNetwork & "/" & nedn_MeContext [NODEB_IpAccessHostEt] nedn_SubNetwork & "/" & nedn_MeContext
RNC_ID	VARCHAR2(50)	Y	[NODEB_IpAccessHostEt] nedn_SubNetwork [RNC_IpAccessHostEt] nedn_SubNetwork [RXI_IpAccessHostEt] nedn_SubNetwork [NODEB_IpAccessHostEt] nedn_SubNetwork [RNC_IpAccessHostEt] nedn_SubNetwork [RXI_IpAccessHostEt] nedn_SubNetwork
NETWORK_ID	VARCHAR2(50)	Y	[NODEB_IpAccessHostEt] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_IpAccessHostEt] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_IpAccessHostEt] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_IpAccessHostEt] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_IpAccessHostEt]

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			lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_IpAccessHostEt] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[NODEB_IpAccessHostEt] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_IpAccessHostEt] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_IpAccessHostEt] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_IpAccessHostEt] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_IpAccessHostEt] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_IpAccessHostEt] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
TIMESTAMP	DATE		
ENDSTAMP	DATE		
IPACCESSHOSTET_NAME	VARCHAR2(255)		[NODEB_IpAccessHostEt] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpSystem & "/" & moid_IpAccessHostEt [RNC_IpAccessHostEt] nedn_SubNetwork & "/" & moid_IpSystem & "/" & moid_IpAccessHostEt [RXI_IpAccessHostEt] nedn_SubNetwork & "/" & nedn_MeContext & "/" &

			moid_IpSystem & "/" & moid_IpAccessHostEt [NODEB_IpAccessHostEt] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpSystem & "/" & moid_IpAccessHostEt [RNC_IpAccessHostEt] nedn_SubNetwork & "/" & moid_IpSystem & "/" & moid_IpAccessHostEt [RXI_IpAccessHostEt] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpSystem & "/" & moid_IpAccessHostEt
TECHNOLOGY	VARCHAR2(255)		[NODEB_IpAccessHostEt] "UMTS" [RNC_IpAccessHostEt] "UMTS" [RXI_IpAccessHostEt] "UMTS" [NODEB_IpAccessHostEt] "UMTS" [RNC_IpAccessHostEt] "UMTS" [RXI_IpAccessHostEt] "UMTS"
VERSION	VARCHAR2(255)		[NODEB_IpAccessHostEt] "P7.1" [RNC_IpAccessHostEt] "P7.1" [RXI_IpAccessHostEt] "P7.1" [NODEB_IpAccessHostEt] "P7.1" [RNC_IpAccessHostEt] "P7.1" [RXI_IpAccessHostEt] "P7.1"
NODE_TYPE	VARCHAR2(255)		[NODEB_IpAccessHostEt] "NodeB" [RNC_IpAccessHostEt] "RNC" [RXI_IpAccessHostEt] "RXI" [NODEB_IpAccessHostEt] "NodeB" [RNC_IpAccessHostEt] "RNC" [RXI_IpAccessHostEt] "RXI"
NODE_ID	VARCHAR2(255)		
NODE_NAME	VARCHAR2(255)		

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7.1.38 NC_IPACCESSHOST_GPB

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
IPACCESSHOST_GPB_ID	VARCHAR2(50)		[NodeB_IpSystem_IpAccessHostGpb] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpSystem & "/" & moid_IpAccessHostGpb [RNC_IpSystem_IpAccessHostGpb] nedn_SubNetwork & "/" & moid_IpSystem & "/" & moid_IpAccessHostGpb [NodeB_IpSystem_IpAccessHostGpb] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpSystem & "/" & moid_IpAccessHostGpb [RNC_IpSystem_IpAccessHostGpb] nedn_SubNetwork & "/" & moid_IpSystem & "/" & moid_IpAccessHostGpb
NETWORK_ID	VARCHAR2(50)	Y	[NodeB_IpSystem_IpAccessHostGpb] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_IpSystem_IpAccessHostGpb] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NodeB_IpSystem_IpAccessHostGpb] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_IpSystem_IpAccessHostGpb] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[NodeB_IpSystem_IpAccessHostGpb] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_IpSystem_IpAccessHostGpb] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)

			[NodeB_IpSystem_IpAccessHostGpb] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_IpSystem_IpAccessHostGpb] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
BSC_ID	VARCHAR2(50)	Y	[RNC_IpSystem_IpAccessHostGpb] nedn_SubNetwork [RNC_IpSystem_IpAccessHostGpb] nedn_SubNetwork
BS_ID	VARCHAR2(50)	Y	[NodeB_IpSystem_IpAccessHostGpb] nedn_SubNetwork & "/" & nedn_MeContext [NodeB_IpSystem_IpAccessHostGpb] nedn_SubNetwork & "/" & nedn_MeContext
TIMESTAMP	DATE		
ENDSTAMP	DATE		
IPACCESSHOST_GPB_NAME	VARCHAR2(255)		[NodeB_IpSystem_IpAccessHostGpb] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpSystem & "/" & moid_IpAccessHostGpb [RNC_IpSystem_IpAccessHostGpb] nedn_SubNetwork & "/" & moid_IpSystem & "/" & moid_IpAccessHostGpb [NodeB_IpSystem_IpAccessHostGpb] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpSystem & "/" & moid_IpAccessHostGpb [RNC_IpSystem_IpAccessHostGpb] nedn_SubNetwork & "/" & moid_IpSystem & "/" & moid_IpAccessHostGpb
VERSION	VARCHAR2(255)		[NodeB_IpSystem_IpAccessHostGpb] "P7.1" [RNC_IpSystem_IpAccessHostGpb]

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			"P7.1" [NodeB_IpSystem_IpAccessHostGpb] "P7.1" [RNC_IpSystem_IpAccessHostGpb] "P7.1"
TECHNOLOGY	VARCHAR2(255)		[NodeB_IpSystem_IpAccessHostGpb] "UMTS" [RNC_IpSystem_IpAccessHostGpb] "UMTS" [NodeB_IpSystem_IpAccessHostGpb] "UMTS" [RNC_IpSystem_IpAccessHostGpb] "UMTS"

7.1.39 NC_IPACCESSHOST_SPB

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
IPACCESSHOST_SPB_ID	VARCHAR2(50)		[RNC_IP_Access] nedn_SubNetwork & "/" & moid_IpSystem & "/" & moid_IpAccessHostSpb [RNC_IP_Access] nedn_SubNetwork & "/" & moid_IpSystem & "/" & moid_IpAccessHostSpb
NETWORK_ID	VARCHAR2(50)	Y	[RNC_IP_Access] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_IP_Access] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[RNC_IP_Access] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_IP_Access] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)

BSC_ID	VARCHAR2(50)	Y	[RNC_IP_Access] nedn_SubNetwork [RNC_IP_Access] nedn_SubNetwork
BS_ID	VARCHAR2(50)	Y	
TIMESTAMP	DATE		
ENDSTAMP	DATE		
IPACCESSHOST_SPB_NAME	VARCHAR2(255)		[RNC_IP_Access] nedn_SubNetwork & "/" & moid_IpSystem & "/" & moid_IpAccessHostSpb [RNC_IP_Access] nedn_SubNetwork & "/" & moid_IpSystem & "/" & moid_IpAccessHostSpb
TECHNOLOGY	VARCHAR2(255)		[RNC_IP_Access] "UMTS" [RNC_IP_Access] "UMTS"
VERSION	VARCHAR2(255)		[RNC_IP_Access] "P7.1" [RNC_IP_Access] "P7.1"

7.1.40 NC_IPACCESSUDPHOST_MSB

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
IPACCESSHOST_MSB_ID	VARCHAR2(50)		[NodeB_IpSystem_IpAccessUdpHostMsb] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpSystem & "/" & moid_UdpHostMainMsb & "/" & moid_IpAccessUdpHostMsb [RNC_IpSystem_IpAccessUdpHostMsb] nedn_SubNetwork & "/" & moid_IpSystem & "/" & moid_UdpHostMainMsb & "/" & moid_IpAccessUdpHostMsb [NodeB_IpSystem_IpAccessUdpHostMsb] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpSystem

			& "/" & moid_UdpHostMainMsb & "/" & moid_IpAccessUdpHostMsb [RNC_IpSystem_IpAccessUdpHostMsb] nedn_SubNetwork & "/" & moid_IpSystem & "/" & moid_UdpHostMainMsb & "/" & moid_IpAccessUdpHostMsb
NETWORK_ID	VARCHAR2(50)	Y	[NodeB_IpSystem_IpAccessUdpHostMsb] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_IpSystem_IpAccessUdpHostMsb] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NodeB_IpSystem_IpAccessUdpHostMsb] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_IpSystem_IpAccessUdpHostMsb] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[NodeB_IpSystem_IpAccessUdpHostMsb] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_IpSystem_IpAccessUdpHostMsb] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NodeB_IpSystem_IpAccessUdpHostMsb] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_IpSystem_IpAccessUdpHostMsb] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
BSC_ID	VARCHAR2(50)	Y	[RNC_IpSystem_IpAccessUdpHostMsb] nedn_SubNetwork [RNC_IpSystem_IpAccessUdpHostMsb] nedn_SubNetwork
BS_ID	VARCHAR2(	Y	[NodeB_IpSystem_IpAccessUdpHostMsb]

	50)		nedn_SubNetwork & "/" & nedn_MeContext [NodeB_IpSystem_IpAccessUdpHostMsb] nedn_SubNetwork & "/" & nedn_MeContext
TIMESTAMP	DATE		
ENDSTAMP	DATE		
IPACCESSHOST_MSB_NAME	VARCHAR2(255)		[NodeB_IpSystem_IpAccessUdpHostMsb] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpSystem & "/" & moid_UdpHostMainMsb & "/" & moid_IpAccessUdpHostMsb [RNC_IpSystem_IpAccessUdpHostMsb] nedn_SubNetwork & "/" & moid_IpSystem & "/" & moid_UdpHostMainMsb & "/" & moid_IpAccessUdpHostMsb [NodeB_IpSystem_IpAccessUdpHostMsb] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpSystem & "/" & moid_UdpHostMainMsb & "/" & moid_IpAccessUdpHostMsb [RNC_IpSystem_IpAccessUdpHostMsb] nedn_SubNetwork & "/" & moid_IpSystem & "/" & moid_UdpHostMainMsb & "/" & moid_IpAccessUdpHostMsb
VERSION	VARCHAR2(255)		[NodeB_IpSystem_IpAccessUdpHostMsb] "P7.1" [RNC_IpSystem_IpAccessUdpHostMsb] "P7.1" [NodeB_IpSystem_IpAccessUdpHostMsb] "P7.1" [RNC_IpSystem_IpAccessUdpHostMsb] "P7.1"
TECHNOLOGY	VARCHAR2(255)		[NodeB_IpSystem_IpAccessUdpHostMsb] "UMTS" [RNC_IpSystem_IpAccessUdpHostMsb] "UMTS" [NodeB_IpSystem_IpAccessUdpHostMsb]

			"UMTS" [RNC_IpSystem_IpAccessUdpHostMsb] "UMTS"

7.1.41 NC_IPETHPACKETDATAROUTER

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
IPETHPACKETDATAROUTER_ID	VARCHAR2(50)		[ME_RNC_IpEthPDR] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_SpDevicePool & "/" & moid_PdrDevice & "/" & moid_IpEthPacketDataRouter [ME_RNC_IpEthPDR] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_SpDevicePool & "/" & moid_PdrDevice & "/" & moid_IpEthPacketDataRouter
NETWORK_ID	VARCHAR2(50)	Y	[ME_RNC_IpEthPDR] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ME_RNC_IpEthPDR] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[ME_RNC_IpEthPDR] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ME_RNC_IpEthPDR] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
BSC_ID	VARCHAR2(50)	Y	[ME_RNC_IpEthPDR] nedn_SubNetwork [ME_RNC_IpEthPDR] nedn_SubNetwork

TIMESTAMP	DATE		
ENDSTAMP	DATE		
IPETHPACKETDATAROUTER_NAME	VARCHAR2(255)		[ME_RNC_IpEthPDR] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_SpDevicePool & "/" & moid_PdrDevice & "/" & moid_IpEthPacketDataRouter [ME_RNC_IpEthPDR] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_SpDevicePool & "/" & moid_PdrDevice & "/" & moid_IpEthPacketDataRouter
VERSION	VARCHAR2(255)		[ME_RNC_IpEthPDR] "P7.1" [ME_RNC_IpEthPDR] "P7.1"
TECHNOLOGY	VARCHAR2(255)		[ME_RNC_IpEthPDR] "UMTS" [ME_RNC_IpEthPDR] "UMTS"

7.1.42 NC_IPHOSTLINK

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
IPHOSTLINK_ID	VARCHAR2(50)		[NODEB_IPHostLink] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpOam & "/" & moid_Ip & "/" & moid_IpHostLink [RNC_IPHostLink] nedn_SubNetwork & "/" & moid_IpOam & "/" & moid_Ip & "/" & moid_IpHostLink [RXI_IPHostLink] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpOam & "/" & moid_Ip & "/" & moid_IpHostLink

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			[NODEB_IPHostLink] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpOam & "/" & moid_Ip & "/" & moid_IpHostLink [RNC_IPHostLink] nedn_SubNetwork & "/" & moid_IpOam & "/" & moid_Ip & "/" & moid_IpHostLink [RXI_IPHostLink] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpOam & "/" & moid_Ip & "/" & moid_IpHostLink
INTERFACE_ID	VARCHAR2(100)	Y	[NODEB_IPHostLink] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpOam & "/" & moid_Ip [RNC_IPHostLink] nedn_SubNetwork & "/" & moid_IpOam & "/" & moid_Ip [RXI_IPHostLink] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpOam & "/" & moid_Ip [NODEB_IPHostLink] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpOam & "/" & moid_Ip [RNC_IPHostLink] nedn_SubNetwork & "/" & moid_IpOam & "/" & moid_Ip [RXI_IPHostLink] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpOam & "/" & moid_Ip
NETWORK_ID	VARCHAR2(50)	Y	[NODEB_IPHostLink] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_IPHostLink] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_IPHostLink] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_IPHostLink] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_IPHostLink] lookup("nc_bsc","network_id",utime(Start

			Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_IPHostLink] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
NODEB_ID	VARCHAR2(80)	Y	[NODEB_IPHostLink] nedn_SubNetwork & "/" & nedn_MeContext [NODEB_IPHostLink] nedn_SubNetwork & "/" & nedn_MeContext
RNC_ID	VARCHAR2(50)	Y	[NODEB_IPHostLink] nedn_SubNetwork [RNC_IPHostLink] nedn_SubNetwork [RXI_IPHostLink] nedn_SubNetwork [NODEB_IPHostLink] nedn_SubNetwork [RNC_IPHostLink] nedn_SubNetwork [RXI_IPHostLink] nedn_SubNetwork
REGION_ID	VARCHAR2(50)	Y	[NODEB_IPHostLink] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_IPHostLink] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_IPHostLink] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_IPHostLink] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_IPHostLink] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_IPHostLink] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"),

			nedn_SubNetwork)
TIMESTAMP	DATE		
ENDSTAMP	DATE		
IP_OAM	VARCHAR2(255)		[NODEB_IPHostLink] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpOam [RNC_IPHostLink] nedn_SubNetwork & "/" & moid_IpOam [RXI_IPHostLink] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpOam [NODEB_IPHostLink] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpOam [RNC_IPHostLink] nedn_SubNetwork & "/" & moid_IpOam [RXI_IPHostLink] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpOam
TECHNOLOGY	VARCHAR2(255)		[NODEB_IPHostLink] "UMTS" [RNC_IPHostLink] "UMTS" [RXI_IPHostLink] "UMTS" [NODEB_IPHostLink] "UMTS" [RNC_IPHostLink] "UMTS" [RXI_IPHostLink] "UMTS"
VERSION	VARCHAR2(255)		[NODEB_IPHostLink] "P7.1" [RNC_IPHostLink] "P7.1" [RXI_IPHostLink] "P7.1" [NODEB_IPHostLink] "P7.1" [RNC_IPHostLink] "P7.1" [RXI_IPHostLink] "P7.1"
NODE_TYPE	VARCHAR2(50)		[NODEB_IPHostLink] "NodeB" [RNC_IPHostLink] "RNC" [RXI_IPHostLink] "RXI" [NODEB_IPHostLink] "NodeB" [RNC_IPHostLink] "RNC" [RXI_IPHostLink] "RXI"
NODE_ID	VARCHAR2(50)		
NODE_NAME	VARCHAR2(50)		

IPHOSTLINK_NAME	VARCHAR2(255)		[NODEB_IPHostLink] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpOam & "/" & moid_Ip & "/" & moid_IpHostLink [RNC_IPHostLink] nedn_SubNetwork & "/" & moid_IpOam & "/" & moid_Ip & "/" & moid_IpHostLink [RXI_IPHostLink] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpOam & "/" & moid_Ip & "/" & moid_IpHostLink [NODEB_IPHostLink] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpOam & "/" & moid_Ip & "/" & moid_IpHostLink [RNC_IPHostLink] nedn_SubNetwork & "/" & moid_IpOam & "/" & moid_Ip & "/" & moid_IpHostLink [RXI_IPHostLink] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpOam & "/" & moid_Ip & "/" & moid_IpHostLink
IP_PROTOCOL_LAYER_ID	VARCHAR2(50)		

7.1.43 NC_IUBCLINK

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
IUBCLINK_ID	VARCHAR2(50)		[ManagedElement_RncFunction_IuBcLink] nedn_subnetwork&"/"&moid_iubclink [ManagedElement_RncFunction_IuBcLink] nedn_subnetwork&"/"&moid_iubclink
NETWORK_ID	VARCHAR2(50)	Y	[ManagedElement_RncFunction_IuBcLink]

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			lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ManagedElement_RncFunction_IuBcLink] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[ManagedElement_RncFunction_IuBcLink] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ManagedElement_RncFunction_IuBcLink] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
RNC_ID	VARCHAR2(50)	Y	[ManagedElement_RncFunction_IuBcLink] nedn_SubNetwork [ManagedElement_RncFunction_IuBcLink] nedn_SubNetwork
TIMESTAMP	DATE		
ENDSTAMP	DATE		
IUBCLINK_NAME	VARCHAR2(50)		[ManagedElement_RncFunction_IuBcLink] nedn_subnetwork&"/"&moid_iubclink [ManagedElement_RncFunction_IuBcLink] nedn_subnetwork&"/"&moid_iubclink
VERSION	VARCHAR2(50)		[ManagedElement_RncFunction_IuBcLink] "P7.1" [ManagedElement_RncFunction_IuBcLink] "P7.1"
TECHNOLOGY	VARCHAR2(50)		[ManagedElement_RncFunction_IuBcLink] "UMTS" [ManagedElement_RncFunction_IuBcLink] "UMTS"

7.1.44 NC_IUBEDCH

Column Name	Data Type	Time-Tracke	Loader Block/Mapping

		d?	
NC_ID	NUMBER		
IUBEDCH_ID	VARCHAR2(100)		[ME_RNC_IubLink_IubEdch] nedn_SubNetwork & "/" & moid_IubLink & "/" & moid_IubEdch [ME_RNC_IubLink_IubEdch] nedn_SubNetwork & "/" & moid_IubLink & "/" & moid_IubEdch
NETWORK_ID	VARCHAR2(50)	Y	[ME_RNC_IubLink_IubEdch] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ME_RNC_IubLink_IubEdch] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[ME_RNC_IubLink_IubEdch] lookup("nc_bsc","region_id",utime(StartDa te & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ME_RNC_IubLink_IubEdch] lookup("nc_bsc","region_id",utime(StartDa te & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
BSC_ID	VARCHAR2(50)	Y	[ME_RNC_IubLink_IubEdch] nedn_SubNetwork [ME_RNC_IubLink_IubEdch] nedn_SubNetwork
TIMESTAMP	DATE		
ENDSTAMP	DATE		
IUBEDCH_NAME	VARCHAR2(255)		[ME_RNC_IubLink_IubEdch] nedn_SubNetwork & "/" & moid_IubLink & "/" & moid_IubEdch [ME_RNC_IubLink_IubEdch] nedn_SubNetwork & "/" & moid_IubLink & "/" & moid_IubEdch

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VERSION	VARCHAR2(255)		[ME_RNC_IubLink_IubEdch] "P7.1" [ME_RNC_IubLink_IubEdch] "P7.1"
TECHNOLOGY	VARCHAR2(255)		[ME_RNC_IubLink_IubEdch] "UMTS" [ME_RNC_IubLink_IubEdch] "UMTS"

7.1.45 NC_IUB

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
IUB_ID	VARCHAR2(50)		[ME_RNC_IubLink] nedn_SubNetwork & "/" & moid_IubLink [ManagedElement_NodeBFunction_Iub] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Iub [ME_RNC_IubLink] nedn_SubNetwork & "/" & moid_IubLink [ManagedElement_NodeBFunction_Iub] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Iub
NODEB_ID	VARCHAR2(50)	Y	[ManagedElement_NodeBFunction_Iub] nedn_SubNetwork & "/" & nedn_MeContext [ManagedElement_NodeBFunction_Iub] nedn_SubNetwork & "/" & nedn_MeContext
RNC_ID	VARCHAR2(50)	Y	[ME_RNC_IubLink] nedn_SubNetwork [ManagedElement_NodeBFunction_Iub] nedn_SubNetwork [ME_RNC_IubLink] nedn_SubNetwork [ManagedElement_NodeBFunction_Iub] nedn_SubNetwork
REGION_ID	VARCHAR2(50)	Y	[ME_RNC_IubLink] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ManagedElement_NodeBFunction_Iub] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)

			[ME_RNC_IubLink] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ManagedElement_NodeBFunction_Iub] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
NETWORK_ID	VARCHAR2(50)	Y	[ME_RNC_IubLink] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ManagedElement_NodeBFunction_Iub] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ME_RNC_IubLink] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ManagedElement_NodeBFunction_Iub] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
TIMESTAMP	DATE		
ENDSTAMP	DATE		
IUB_NAME	VARCHAR2(255)		[ME_RNC_IubLink] nedn_SubNetwork & "/" & moid_IubLink [ManagedElement_NodeBFunction_Iub] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Iub [ME_RNC_IubLink] nedn_SubNetwork & "/" & moid_IubLink [ManagedElement_NodeBFunction_Iub] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Iub
VERSION	VARCHAR2(50)		[ME_RNC_IubLink] "P7.1" [ManagedElement_NodeBFunction_Iub]

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			"P7.1" [ME_RNC_IubLink] "P7.1" [ManagedElement_NodeBFunction_Iub] "P7.1"
TECHNOLOGY	VARCHAR2(50)		[ME_RNC_IubLink] "UMTS" [ManagedElement_NodeBFunction_Iub] "UMTS" [ME_RNC_IubLink] "UMTS" [ManagedElement_NodeBFunction_Iub] "UMTS"

7.1.46 NC_IU

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
IU_ID	VARCHAR2(50)		[ME_RNC_CNOPR_IuLink] nedn_SubNetwork & "/" & moid_CnOperator & "/" & moid_IuLink [ME_RNC_CNOPR_IuLink] nedn_SubNetwork & "/" & moid_CnOperator & "/" & moid_IuLink
BS_ID	VARCHAR2(50)	Y	
BSC_ID	VARCHAR2(50)	Y	[ME_RNC_CNOPR_IuLink] nedn_SubNetwork [ME_RNC_CNOPR_IuLink] nedn_SubNetwork
NODE_ID	VARCHAR2(50)	Y	
REGION_ID	VARCHAR2(50)	Y	[ME_RNC_CNOPR_IuLink] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ME_RNC_CNOPR_IuLink] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
NETWORK_ID	VARCHAR2(	Y	[ME_RNC_CNOPR_IuLink]

	50)		lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ME_RNC_CNOPR_IuLink] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
TIMESTAMP	DATE		
ENDSTAMP	DATE		
IU_NAME	VARCHAR2(255)		[ME_RNC_CNOPR_IuLink] nedn_SubNetwork & "/" & moid_CnOperator & "/" & moid_IuLink [ME_RNC_CNOPR_IuLink] nedn_SubNetwork & "/" & moid_CnOperator & "/" & moid_IuLink
VERSION	VARCHAR2(50)		[ME_RNC_CNOPR_IuLink] "P7.1" [ME_RNC_CNOPR_IuLink] "P7.1"
NODE_NAME	VARCHAR2(255)		
NODE_TYPE	VARCHAR2(50)		[ME_RNC_CNOPR_IuLink] "RNC" [ME_RNC_CNOPR_IuLink] "RNC"
TECHNOLOGY	VARCHAR2(50)		[ME_RNC_CNOPR_IuLink] "UMTS" [ME_RNC_CNOPR_IuLink] "UMTS"

7.1.47 NC_LAC

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
LAC_ID	VARCHAR2(50)		[ManagedElement_RncFunction_LocationArea] nedn_SubNetwork & "/" & moid_RncFunction & "/" & moid_LocationArea

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			[ManagedElement_RncFunction_Location Area] nedn_SubNetwork & "/" & moid_RncFunction & "/" & moid_LocationArea
MSC_ID	VARCHAR2(50)	Y	[ManagedElement_RncFunction_Location Area] lookup("nc_bsc","msc_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ManagedElement_RncFunction_Location Area] lookup("nc_bsc","msc_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[ManagedElement_RncFunction_Location Area] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ManagedElement_RncFunction_Location Area] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
NETWORK_ID	VARCHAR2(50)	Y	[ManagedElement_RncFunction_Location Area] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ManagedElement_RncFunction_Location Area] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
TIMESTAMP	DATE		
ENDSTAMP	DATE		
LAC_NAME	VARCHAR2(255)		[ManagedElement_RncFunction_Location Area] nedn_SubNetwork & "/" & moid_RncFunction & "/" & moid_LocationArea [ManagedElement_RncFunction_Location Area] nedn_SubNetwork & "/" &

			moid_RncFunction & "/" & moid_LocationArea

7.1.48 NC_LOAD_CONTROL_UNIT

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
LOAD_CONTROL_UNIT_ID	VARCHAR2(50)		[RNC_PIU_GeneralProcessorUnit_LoadControl] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_GeneralProcessorUnit & "/" & moid_LoadControl [RNC_PIU_GeneralProcessorUnit_LoadControl] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_GeneralProcessorUnit & "/" & moid_LoadControl
NETWORK_ID	VARCHAR2(50)	Y	[RNC_PIU_GeneralProcessorUnit_LoadControl] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_PIU_GeneralProcessorUnit_LoadControl] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[RNC_PIU_GeneralProcessorUnit_LoadControl] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_PIU_GeneralProcessorUnit_LoadCo

			ntrol] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
RNC_ID	VARCHAR2(50)	Y	[RNC_PIU_GeneralProcessorUnit_LoadControl] nedn_SubNetwork [RNC_PIU_GeneralProcessorUnit_LoadControl] nedn_SubNetwork
PLUG_IN_UNIT	VARCHAR2(50)	Y	[RNC_PIU_GeneralProcessorUnit_LoadControl] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RNC_PIU_GeneralProcessorUnit_LoadControl] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit
TIMESTAMP	DATE		
ENDSTAMP	DATE		
LOAD_CONTROL_UNIT_NAME	VARCHAR2(255)		[RNC_PIU_GeneralProcessorUnit_LoadControl] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_GeneralProcessorUnit & "/" & moid_LoadControl [RNC_PIU_GeneralProcessorUnit_LoadControl] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_GeneralProcessorUnit & "/" & moid_LoadControl
NODE_ID	VARCHAR2(255)		[RNC_PIU_GeneralProcessorUnit_LoadControl] nedn_SubNetwork [RNC_PIU_GeneralProcessorUnit_LoadControl] nedn_SubNetwork
NODE_TYPE	VARCHAR2(255)		[RNC_PIU_GeneralProcessorUnit_LoadControl] "RNC" [RNC_PIU_GeneralProcessorUnit_LoadControl] "RNC"
NODE_NAME	VARCHAR2(255)		[RNC_PIU_GeneralProcessorUnit_LoadControl] nedn_SubNetwork [RNC_PIU_GeneralProcessorUnit_LoadCo

			ntrol] nedn_SubNetwork
TECHNOLOGY	VARCHAR2(255)		[RNC_PIU_GeneralProcessorUnit_LoadControl] "UMTS" [RNC_PIU_GeneralProcessorUnit_LoadControl] "UMTS"
VERSION	VARCHAR2(255)		[RNC_PIU_GeneralProcessorUnit_LoadControl] "P7.1" [RNC_PIU_GeneralProcessorUnit_LoadControl] "P7.1"

7.1.49 NC_M3UA

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
M3UA_ID	VARCHAR2(50)		[ME_TN_Mtp3bSpItu_M3uAssociation] nedn_SubNetwork & "/" & moid_Mtp3bSpItu & "/" & moid_M3uAssociation [ME_TN_Mtp3bSpItu_M3uAssociation] nedn_SubNetwork & "/" & moid_Mtp3bSpItu & "/" & moid_M3uAssociation
NETWORK_ID	VARCHAR2(50)	Y	[ME_TN_Mtp3bSpItu_M3uAssociation] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ME_TN_Mtp3bSpItu_M3uAssociation] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[ME_TN_Mtp3bSpItu_M3uAssociation] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)

			[ME_TN_Mtp3bSpItu_M3uAssociation] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
BSC_ID	VARCHAR2(50)	Y	[ME_TN_Mtp3bSpItu_M3uAssociation] nedn_SubNetwork [ME_TN_Mtp3bSpItu_M3uAssociation] nedn_SubNetwork
MTP3B_SP_ID	VARCHAR2(50)	Y	[ME_TN_Mtp3bSpItu_M3uAssociation] nedn_SubNetwork & "/" & moid_Mtp3bSpItu [ME_TN_Mtp3bSpItu_M3uAssociation] nedn_SubNetwork & "/" & moid_Mtp3bSpItu
TIMESTAMP	DATE		
ENDSTAMP	DATE		
M3UA_NAME	VARCHAR2(255)		[ME_TN_Mtp3bSpItu_M3uAssociation] nedn_SubNetwork & "/" & moid_Mtp3bSpItu & "/" & moid_M3uAssociation [ME_TN_Mtp3bSpItu_M3uAssociation] nedn_SubNetwork & "/" & moid_Mtp3bSpItu & "/" & moid_M3uAssociation
NODE_ID	VARCHAR2(255)		
VERSION	VARCHAR2(255)		[ME_TN_Mtp3bSpItu_M3uAssociation] "P7.1" [ME_TN_Mtp3bSpItu_M3uAssociation] "P7.1"
TECHNOLOGY	VARCHAR2(255)		[ME_TN_Mtp3bSpItu_M3uAssociation] "UMTS" [ME_TN_Mtp3bSpItu_M3uAssociation] "UMTS"
NODE_TYPE	VARCHAR2(255)		[ME_TN_Mtp3bSpItu_M3uAssociation] "RNC" [ME_TN_Mtp3bSpItu_M3uAssociation] "RNC"
NODE_NAME	VARCHAR2(255)		

7.1.50 NC_MBMS

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
MBMS_ID	VARCHAR2(50)		[ME_RNC_Mbms] nedn_SubNetwork & "/" & moid_Mbms [ME_RNC_Mbms] nedn_SubNetwork & "/" & moid_Mbms
RNC_ID	VARCHAR2(50)	Y	[ME_RNC_Mbms] nedn_SubNetwork [ME_RNC_Mbms] nedn_SubNetwork
NETWORK_ID	VARCHAR2(50)	Y	[ME_RNC_Mbms] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ME_RNC_Mbms] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[ME_RNC_Mbms] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ME_RNC_Mbms] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
TIMESTAMP	DATE		
ENDSTAMP	DATE		
MBMS_NAME	VARCHAR2(255)		[ME_RNC_Mbms] nedn_SubNetwork & "/" & moid_Mbms [ME_RNC_Mbms] nedn_SubNetwork & "/" & moid_Mbms

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TECHNOLOGY	VARCHAR2(255)		[ME_RNC_Mbms] "UMTS" [ME_RNC_Mbms] "UMTS"
VERSION	VARCHAR2(255)		[ME_RNC_Mbms] "P7.1" [ME_RNC_Mbms] "P7.1"

7.1.51 NC_MEDIUM_ACCESS_UNIT

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
MEDIUM_ACCESS_UNIT_ID	VARCHAR2(50)		[NODEB_CBU_Processor_Load] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_Cbu & "/" & moid_GeneralProcessorUnit & "/" & moid_MediumAccessUnit [NODEB_Processor_Load] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_GeneralProcessorUnit & "/" & moid_MediumAccessUnit [RNC_CBU_Processor_Load] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_Cbu & "/" & moid_GeneralProcessorUnit & "/" & moid_MediumAccessUnit [RNC_Processor_Load] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_GeneralProcessorUnit & "/" & moid_MediumAccessUnit [RXI_CBU_Processor_Load] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit

			& "/" & moid_Cbu & "/" & moid_GeneralProcessorUnit & "/" & moid_MediumAccessUnit [RXI_Processor_Load] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_GeneralProcessorUnit & "/" & moid_MediumAccessUnit [NODEB_CBU_Processor_Load] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_Cbu & "/" & moid_GeneralProcessorUnit & "/" & moid_MediumAccessUnit [NODEB_Processor_Load] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_GeneralProcessorUnit & "/" & moid_MediumAccessUnit [RNC_CBU_Processor_Load] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_Cbu & "/" & moid_GeneralProcessorUnit & "/" & moid_MediumAccessUnit [RNC_Processor_Load] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_GeneralProcessorUnit & "/" & moid_MediumAccessUnit [RXI_CBU_Processor_Load] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit

			& "/" & moid_Cbu & "/" & moid_GeneralProcessorUnit & "/" & moid_MediumAccessUnit [RXI_Processor_Load] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_GeneralProcessorUnit & "/" & moid_MediumAccessUnit
BSC_ID	VARCHAR2(50)	Y	[NODEB_CBU_Processor_Load] nedn_SubNetwork [NODEB_Processor_Load] nedn_SubNetwork [RNC_CBU_Processor_Load] nedn_SubNetwork [RNC_Processor_Load] nedn_SubNetwork [RXI_CBU_Processor_Load] nedn_SubNetwork [RXI_Processor_Load] nedn_SubNetwork [NODEB_CBU_Processor_Load] nedn_SubNetwork [NODEB_Processor_Load] nedn_SubNetwork [RNC_CBU_Processor_Load] nedn_SubNetwork [RNC_Processor_Load] nedn_SubNetwork [RXI_CBU_Processor_Load] nedn_SubNetwork [RXI_Processor_Load] nedn_SubNetwork
PLUG_IN_UNIT_ID	VARCHAR2(50)	Y	[NODEB_CBU_Processor_Load] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [NODEB_Processor_Load] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RNC_CBU_Processor_Load] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RNC_Processor_Load] nedn_SubNetwork & "/" & moid_Equipment & "/" &

			moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RXI_CBU_Processor_Load] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RXI_Processor_Load] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [NODEB_CBU_Processor_Load] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [NODEB_Processor_Load] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RNC_CBU_Processor_Load] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RNC_Processor_Load] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RXI_CBU_Processor_Load] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RXI_Processor_Load] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit
NETWORK_ID	VARCHAR2(50)	Y	[NODEB_CBU_Processor_Load] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork)

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			[RNC_Processor_Load] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_CBU_Processor_Load] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_CBU_Processor_Load] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_Processor_Load] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_CBU_Processor_Load] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[NODEB_CBU_Processor_Load] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_Processor_Load] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_CBU_Processor_Load] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_CBU_Processor_Load] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_Processor_Load] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_CBU_Processor_Load] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
TIMESTAMP	DATE		

ENDSTAMP	DATE		
TECHNOLOGY	VARCHAR2(255)		[NODEB_CBU_Processor_Load] "UMTS" [NODEB_Processor_Load] "UMTS" [RNC_CBU_Processor_Load] "UMTS" [RNC_Processor_Load] "UMTS" [RXI_CBU_Processor_Load] "UMTS" [RXI_Processor_Load] "UMTS" [NODEB_CBU_Processor_Load] "UMTS" [NODEB_Processor_Load] "UMTS" [RNC_CBU_Processor_Load] "UMTS" [RNC_Processor_Load] "UMTS" [RXI_CBU_Processor_Load] "UMTS" [RXI_Processor_Load] "UMTS"
VERSION	VARCHAR2(255)		[NODEB_CBU_Processor_Load] "P7.1" [NODEB_Processor_Load] "P7.1" [RNC_CBU_Processor_Load] "P7.1" [RNC_Processor_Load] "P7.1" [RXI_CBU_Processor_Load] "P7.1" [RXI_Processor_Load] "P7.1" [NODEB_CBU_Processor_Load] "P7.1" [NODEB_Processor_Load] "P7.1" [RNC_CBU_Processor_Load] "P7.1" [RNC_Processor_Load] "P7.1" [RXI_CBU_Processor_Load] "P7.1" [RXI_Processor_Load] "P7.1"
NODE_TYPE	VARCHAR2(255)		[NODEB_CBU_Processor_Load] "NodeB" [NODEB_Processor_Load] "NodeB" [RNC_CBU_Processor_Load] "RNC" [RNC_Processor_Load] "RNC" [RXI_CBU_Processor_Load] "RXI" [RXI_Processor_Load] "RXI" [NODEB_CBU_Processor_Load] "NodeB" [NODEB_Processor_Load] "NodeB" [RNC_CBU_Processor_Load] "RNC" [RNC_Processor_Load] "RNC" [RXI_CBU_Processor_Load] "RXI" [RXI_Processor_Load] "RXI"
NODE_ID	VARCHAR2(		

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	255)		
NODE_NAME	VARCHAR2(255)		
MEDIUM_ACCESS_UNIT_NAME	VARCHAR2(255)		[NODEB_CBU_Processor_Load] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_Cbu & "/" & moid_GeneralProcessorUnit & "/" & moid_MediumAccessUnit [NODEB_Processor_Load] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_GeneralProcessorUnit & "/" & moid_MediumAccessUnit [RNC_CBU_Processor_Load] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_Cbu & "/" & moid_GeneralProcessorUnit & "/" & moid_MediumAccessUnit [RNC_Processor_Load] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_GeneralProcessorUnit & "/" & moid_MediumAccessUnit [RXI_CBU_Processor_Load] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_Cbu & "/" & moid_GeneralProcessorUnit & "/" & moid_MediumAccessUnit [RXI_Processor_Load] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_GeneralProcessorUnit & "/" & moid_MediumAccessUnit [NODEB_CBU_Processor_Load]

			nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_Cbu & "/" & moid_GeneralProcessorUnit & "/" & moid_MediumAccessUnit [NODEB_Processor_Load] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_GeneralProcessorUnit & "/" & moid_MediumAccessUnit [RNC_CBU_Processor_Load] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_Cbu & "/" & moid_GeneralProcessorUnit & "/" & moid_MediumAccessUnit [RNC_Processor_Load] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_GeneralProcessorUnit & "/" & moid_MediumAccessUnit [RXI_CBU_Processor_Load] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_Cbu & "/" & moid_GeneralProcessorUnit & "/" & moid_MediumAccessUnit [RXI_Processor_Load] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_GeneralProcessorUnit & "/" & moid_MediumAccessUnit

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7.1.52 NC_MTP2_TP

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
MTP2_TP_ID	VARCHAR2(50)		[NODEB_Mtp2tpItu] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Mtp2tpItu [RNC_Mtp2tpItu] nedn_SubNetwork & "/" & moid_Mtp2tpItu [NODEB_Mtp2tpItu] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Mtp2tpItu [RNC_Mtp2tpItu] nedn_SubNetwork & "/" & moid_Mtp2tpItu
NETWORK_ID	VARCHAR2(50)	Y	[NODEB_Mtp2tpItu] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_Mtp2tpItu] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_Mtp2tpItu] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_Mtp2tpItu] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[NODEB_Mtp2tpItu] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_Mtp2tpItu] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_Mtp2tpItu] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)

			[RNC_Mtp2tpItu] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
BSC_ID	VARCHAR2(50)	Y	[NODEB_Mtp2tpItu] nedn_SubNetwork [RNC_Mtp2tpItu] nedn_SubNetwork [NODEB_Mtp2tpItu] nedn_SubNetwork [RNC_Mtp2tpItu] nedn_SubNetwork
BS_ID	VARCHAR2(50)	Y	[NODEB_Mtp2tpItu] nedn_SubNetwork & "/" & nedn_MeContext [NODEB_Mtp2tpItu] nedn_SubNetwork & "/" & nedn_MeContext
TIMESTAMP	DATE		
ENDSTAMP	DATE		
MTP2_TP_NAME	VARCHAR2(255)		[NODEB_Mtp2tpItu] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Mtp2tpItu [RNC_Mtp2tpItu] nedn_SubNetwork & "/" & moid_Mtp2tpItu [NODEB_Mtp2tpItu] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Mtp2tpItu [RNC_Mtp2tpItu] nedn_SubNetwork & "/" & moid_Mtp2tpItu
VERSION	VARCHAR2(255)		[NODEB_Mtp2tpItu] "P7.1" [RNC_Mtp2tpItu] "P7.1" [NODEB_Mtp2tpItu] "P7.1" [RNC_Mtp2tpItu] "P7.1"
TECHNOLOGY	VARCHAR2(255)		[NODEB_Mtp2tpItu] "UMTS" [RNC_Mtp2tpItu] "UMTS" [NODEB_Mtp2tpItu] "UMTS" [RNC_Mtp2tpItu] "UMTS"
NODE_ID	VARCHAR2(255)		
NODE_TYPE	VARCHAR2(		[NODEB_Mtp2tpItu] "NodeB"

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	255)		[RNC_Mtp2tpItu] "RNC" [NODEB_Mtp2tpItu] "NodeB" [RNC_Mtp2tpItu] "RNC"
NODE_NAME	VARCHAR2(255)		

7.1.53 NC_MTP3B_AP

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
MTP3B_AP_ID	VARCHAR2(50)		[ME_TN_Mtp3bSpItu_Mtp3bAp] nedn_SubNetwork & "/" & moid_Mtp3bSpItu & "/" & moid_Mtp3bAp [ME_TN_Mtp3bSpItu_Mtp3bAp] nedn_SubNetwork & "/" & moid_Mtp3bSpItu & "/" & moid_Mtp3bAp
BSC_ID	VARCHAR2(50)	Y	[ME_TN_Mtp3bSpItu_Mtp3bAp] nedn_SubNetwork [ME_TN_Mtp3bSpItu_Mtp3bAp] nedn_SubNetwork
NETWORK_ID	VARCHAR2(50)	Y	[ME_TN_Mtp3bSpItu_Mtp3bAp] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ME_TN_Mtp3bSpItu_Mtp3bAp] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
SIGNALLING_POINT_ID	VARCHAR2(50)	Y	
REGION_ID	VARCHAR2(50)	Y	[ME_TN_Mtp3bSpItu_Mtp3bAp] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ME_TN_Mtp3bSpItu_Mtp3bAp] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)

TIMESTAMP	DATE		
ENDSTAMP	DATE		
TECHNOLOGY	VARCHAR2(255)		[ME_TN_Mtp3bSpItu_Mtp3bAp] "UMTS" [ME_TN_Mtp3bSpItu_Mtp3bAp] "UMTS"
VERSION	VARCHAR2(255)		[ME_TN_Mtp3bSpItu_Mtp3bAp] "P7.1" [ME_TN_Mtp3bSpItu_Mtp3bAp] "P7.1"
MTP3B_AP_NAME	VARCHAR2(255)		[ME_TN_Mtp3bSpItu_Mtp3bAp] nedn_SubNetwork & "/" & moid_Mtp3bSpItu & "/" & moid_Mtp3bAp [ME_TN_Mtp3bSpItu_Mtp3bAp] nedn_SubNetwork & "/" & moid_Mtp3bSpItu & "/" & moid_Mtp3bAp
NODE_TYPE	VARCHAR2(255)		[ME_TN_Mtp3bSpItu_Mtp3bAp] "RNC" [ME_TN_Mtp3bSpItu_Mtp3bAp] "RNC"
NODE_NAME	VARCHAR2(255)		
NODE_ID	VARCHAR2(255)		

7.1.54 NC_MTP3B_SL

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
MTP3B_SL_ID	VARCHAR2(50)		[ME_TN_Mtp3bSpItu_Mtp3bSls_Mtp3bSlItu] nedn_SubNetwork & "/" & moid_Mtp3bSpItu & "/" & moid_Mtp3bSls & "/" & moid_Mtp3bSlItu [ME_TN_Mtp3bSpItu_Mtp3bSls_Mtp3bSlItu] nedn_SubNetwork & "/" & moid_Mtp3bSpItu & "/" & moid_Mtp3bSls

			& "/" & moid_Mtp3bSlItu
BSC_ID	VARCHAR2(255)	Y	[ME_TN_Mtp3bSpItu_Mtp3bSls_Mtp3bSlItu] nedn_SubNetwork [ME_TN_Mtp3bSpItu_Mtp3bSls_Mtp3bSlItu] nedn_SubNetwork
NETWORK_ID	VARCHAR2(50)	Y	[ME_TN_Mtp3bSpItu_Mtp3bSls_Mtp3bSlItu] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ME_TN_Mtp3bSpItu_Mtp3bSls_Mtp3bSlItu] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[ME_TN_Mtp3bSpItu_Mtp3bSls_Mtp3bSlItu] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ME_TN_Mtp3bSpItu_Mtp3bSls_Mtp3bSlItu] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
MTP3B_SP_ID	VARCHAR2(50)	Y	[ME_TN_Mtp3bSpItu_Mtp3bSls_Mtp3bSlItu] nedn_SubNetwork & "/" & moid_Mtp3bSpItu [ME_TN_Mtp3bSpItu_Mtp3bSls_Mtp3bSlItu] nedn_SubNetwork & "/" & moid_Mtp3bSpItu
TIMESTAMP	DATE		
ENDSTAMP	DATE		
TECHNOLOGY	VARCHAR2(255)		[ME_TN_Mtp3bSpItu_Mtp3bSls_Mtp3bSlItu] "UMTS" [ME_TN_Mtp3bSpItu_Mtp3bSls_Mtp3bSlItu] "UMTS"
VERSION	VARCHAR2(255)		[ME_TN_Mtp3bSpItu_Mtp3bSls_Mtp3bSlItu] "P7.1" [ME_TN_Mtp3bSpItu_Mtp3bSls_Mtp3bSlItu] "P7.1"

NODE_ID	VARCHAR2(255)		
NODE_TYPE	VARCHAR2(255)		[ME_TN_Mtp3bSpItu_Mtp3bSls_Mtp3bSlItu] "RNC" [ME_TN_Mtp3bSpItu_Mtp3bSls_Mtp3bSlItu] "RNC"
NODE_NAME	VARCHAR2(255)		
MTP3B_SL_NAME	VARCHAR2(255)		[ME_TN_Mtp3bSpItu_Mtp3bSls_Mtp3bSlItu] nedn_SubNetwork & "/" & moid_Mtp3bSpItu & "/" & moid_Mtp3bSls & "/" & moid_Mtp3bSlItu [ME_TN_Mtp3bSpItu_Mtp3bSls_Mtp3bSlItu] nedn_SubNetwork & "/" & moid_Mtp3bSpItu & "/" & moid_Mtp3bSls & "/" & moid_Mtp3bSlItu

7.1.55 NC_MTP3B_SP

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
MTP3B_SP_ID	VARCHAR2(50)		[RNC_Mtp3bSpItu_Signaling] nedn_SubNetwork & "/" & moid_Mtp3bSpItu [RNC_Mtp3bSpItu_Signaling] nedn_SubNetwork & "/" & moid_Mtp3bSpItu
BSC_ID	VARCHAR2(255)	Y	[RNC_Mtp3bSpItu_Signaling] nedn_SubNetwork [RNC_Mtp3bSpItu_Signaling] nedn_SubNetwork
NETWORK_ID	VARCHAR2(50)	Y	[RNC_Mtp3bSpItu_Signaling] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"),

			nedn_SubNetwork) [RNC_Mtp3bSpItu_Signaling] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[RNC_Mtp3bSpItu_Signaling] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_Mtp3bSpItu_Signaling] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
TIMESTAMP	DATE		
ENDSTAMP	DATE		
TECHNOLOGY	VARCHAR2(255)		[RNC_Mtp3bSpItu_Signaling] "UMTS" [RNC_Mtp3bSpItu_Signaling] "UMTS"
VERSION	VARCHAR2(255)		[RNC_Mtp3bSpItu_Signaling] "P7.1" [RNC_Mtp3bSpItu_Signaling] "P7.1"
NODE_ID	VARCHAR2(255)		
NODE_TYPE	VARCHAR2(255)		[RNC_Mtp3bSpItu_Signaling] "RNC" [RNC_Mtp3bSpItu_Signaling] "RNC"
NODE_NAME	VARCHAR2(255)		
MTP3B_SP_NAME	VARCHAR2(255)		[RNC_Mtp3bSpItu_Signaling] nedn_SubNetwork & "/" & moid_Mtp3bSpItu [RNC_Mtp3bSpItu_Signaling] nedn_SubNetwork & "/" & moid_Mtp3bSpItu

7.1.56 NC_MTP3B_SR

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		

MTP3B_SR_ID	VARCHAR2(50)		[ME_TN_Mtp3bSpItu_Mtp3bSrs_Mtp3bSr] nedn_SubNetwork & "/" & moid_Mtp3bSpItu & "/" & moid_Mtp3bSrs & "/" & moid_Mtp3bSr [ME_TN_Mtp3bSpItu_Mtp3bSrs_Mtp3bSr] nedn_SubNetwork & "/" & moid_Mtp3bSpItu & "/" & moid_Mtp3bSrs & "/" & moid_Mtp3bSr
BSC_ID	VARCHAR2(50)	Y	[ME_TN_Mtp3bSpItu_Mtp3bSrs_Mtp3bSr] nedn_SubNetwork [ME_TN_Mtp3bSpItu_Mtp3bSrs_Mtp3bSr] nedn_SubNetwork
MTP3B_SP_ID	VARCHAR2(50)	Y	[ME_TN_Mtp3bSpItu_Mtp3bSrs_Mtp3bSr] nedn_SubNetwork & "/" & moid_Mtp3bSpItu [ME_TN_Mtp3bSpItu_Mtp3bSrs_Mtp3bSr] nedn_SubNetwork & "/" & moid_Mtp3bSpItu
MTP3B_SRS_ID	VARCHAR2(50)	Y	[ME_TN_Mtp3bSpItu_Mtp3bSrs_Mtp3bSr] nedn_SubNetwork & "/" & moid_Mtp3bSpItu & "/" & moid_Mtp3bSrs [ME_TN_Mtp3bSpItu_Mtp3bSrs_Mtp3bSr] nedn_SubNetwork & "/" & moid_Mtp3bSpItu & "/" & moid_Mtp3bSrs
NETWORK_ID	VARCHAR2(50)	Y	[ME_TN_Mtp3bSpItu_Mtp3bSrs_Mtp3bSr] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ME_TN_Mtp3bSpItu_Mtp3bSrs_Mtp3bSr] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[ME_TN_Mtp3bSpItu_Mtp3bSrs_Mtp3bSr]

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			lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ME_TN_Mtp3bSpItu_Mtp3bSrs_Mtp3bSr] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
TIMESTAMP	DATE		
ENDSTAMP	DATE		
VERSION	VARCHAR2(255)		[ME_TN_Mtp3bSpItu_Mtp3bSrs_Mtp3bSr] "P7.1" [ME_TN_Mtp3bSpItu_Mtp3bSrs_Mtp3bSr] "P7.1"
TECHNOLOGY	VARCHAR2(255)		[ME_TN_Mtp3bSpItu_Mtp3bSrs_Mtp3bSr] "UMTS" [ME_TN_Mtp3bSpItu_Mtp3bSrs_Mtp3bSr] "UMTS"
MTP3B_SR_NAME	VARCHAR2(255)		[ME_TN_Mtp3bSpItu_Mtp3bSrs_Mtp3bSr] nedn_SubNetwork & "/" & moid_Mtp3bSpItu & "/" & moid_Mtp3bSrs & "/" & moid_Mtp3bSr [ME_TN_Mtp3bSpItu_Mtp3bSrs_Mtp3bSr] nedn_SubNetwork & "/" & moid_Mtp3bSpItu & "/" & moid_Mtp3bSrs & "/" & moid_Mtp3bSr
NODE_ID	VARCHAR2(255)		
NODE_TYPE	VARCHAR2(255)		[ME_TN_Mtp3bSpItu_Mtp3bSrs_Mtp3bSr] "RNC" [ME_TN_Mtp3bSpItu_Mtp3bSrs_Mtp3bSr] "RNC"
NODE_NAME	VARCHAR2(255)		

7.1.57 NC_MTP3B_SRS

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping

NC_ID	NUMBER		
MTP3B_SRS_ID	VARCHAR2(50)		[ME_TN_Mtp3bSpItu_Mtp3bSrs] nedn_SubNetwork & "/" & moid_Mtp3bSpItu & "/" & moid_Mtp3bSrs [ME_TN_Mtp3bSpItu_Mtp3bSrs] nedn_SubNetwork & "/" & moid_Mtp3bSpItu & "/" & moid_Mtp3bSrs
BSC_ID	VARCHAR2(50)	Y	[ME_TN_Mtp3bSpItu_Mtp3bSrs] nedn_SubNetwork [ME_TN_Mtp3bSpItu_Mtp3bSrs] nedn_SubNetwork
MTP3B_SP_ID	VARCHAR2(50)	Y	[ME_TN_Mtp3bSpItu_Mtp3bSrs] nedn_SubNetwork & "/" & moid_Mtp3bSpItu [ME_TN_Mtp3bSpItu_Mtp3bSrs] nedn_SubNetwork & "/" & moid_Mtp3bSpItu
NETWORK_ID	VARCHAR2(50)	Y	[ME_TN_Mtp3bSpItu_Mtp3bSrs] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ME_TN_Mtp3bSpItu_Mtp3bSrs] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[ME_TN_Mtp3bSpItu_Mtp3bSrs] lookup("nc_bsc","region_id",utime(StartDa te & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ME_TN_Mtp3bSpItu_Mtp3bSrs] lookup("nc_bsc","region_id",utime(StartDa te & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
TIMESTAMP	DATE		

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ENDSTAMP	DATE		
TECHNOLOGY	VARCHAR2(50)		[ME_TN_Mtp3bSpItu_Mtp3bSrs] "UMTS" [ME_TN_Mtp3bSpItu_Mtp3bSrs] "UMTS"
VERSION	VARCHAR2(50)		[ME_TN_Mtp3bSpItu_Mtp3bSrs] "P7.1" [ME_TN_Mtp3bSpItu_Mtp3bSrs] "P7.1"
MTP3B_SRS_NAME	VARCHAR2(255)		[ME_TN_Mtp3bSpItu_Mtp3bSrs] nedn_SubNetwork & "/" & moid_Mtp3bSpItu & "/" & moid_Mtp3bSrs [ME_TN_Mtp3bSpItu_Mtp3bSrs] nedn_SubNetwork & "/" & moid_Mtp3bSpItu & "/" & moid_Mtp3bSrs
NODE_ID	VARCHAR2(50)		
NODE_TYPE	VARCHAR2(50)		[ME_TN_Mtp3bSpItu_Mtp3bSrs] "RNC" [ME_TN_Mtp3bSpItu_Mtp3bSrs] "RNC"
NODE_NAME	VARCHAR2(50)		

7.1.58 NC_NBAPCOMMON

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
NBAPCOMMON_ID	VARCHAR2(50)		[ManagedElement_RncFunction_NbapCommon] nedn_SubNetwork & "/" & moid_IubLink & "/" & moid_NbapCommon [ManagedElement_RncFunction_NbapCommon] nedn_SubNetwork & "/" & moid_IubLink & "/" & moid_NbapCommon
IUB_ID	VARCHAR2(50)	Y	[ManagedElement_RncFunction_NbapCommon] nedn_SubNetwork & "/" & moid_IubLink

			[ManagedElement_RncFunction_NbapCommon] nedn_SubNetwork & "/" & moid_IubLink
BSC_ID	VARCHAR2(50)	Y	[ManagedElement_RncFunction_NbapCommon] nedn_SubNetwork [ManagedElement_RncFunction_NbapCommon] nedn_SubNetwork
NETWORK_ID	VARCHAR2(50)	Y	[ManagedElement_RncFunction_NbapCommon] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ManagedElement_RncFunction_NbapCommon] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[ManagedElement_RncFunction_NbapCommon] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ManagedElement_RncFunction_NbapCommon] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
BS_ID	VARCHAR2(50)	Y	[ManagedElement_RncFunction_NbapCommon] lookup("nc_iub","nodeb_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork & "/" & moid_IubLink) [ManagedElement_RncFunction_NbapCommon] lookup("nc_iub","nodeb_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork & "/" & moid_IubLink)
TIMESTAMP	DATE		

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ENDSTAMP	DATE		
NBAPCOMMON_NAME	VARCHAR2(255)		[ManagedElement_RncFunction_NbapCommon] nedn_SubNetwork & "/" & moid_IubLink & "/" & moid_NbapCommon [ManagedElement_RncFunction_NbapCommon] nedn_SubNetwork & "/" & moid_IubLink & "/" & moid_NbapCommon
TECHNOLOGY	VARCHAR2(255)		[ManagedElement_RncFunction_NbapCommon] "UMTS" [ManagedElement_RncFunction_NbapCommon] "UMTS"
VERSION	VARCHAR2(255)		[ManagedElement_RncFunction_NbapCommon] "P7.1" [ManagedElement_RncFunction_NbapCommon] "P7.1"

7.1.59 NC_NEIGHBOUR

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
NEIGHBOUR_ID	VARCHAR2(50)		[ManagedElement_RncFunction_UtranCell_GsmRelation] nedn_SubNetwork & "/" & moid_UtranCell & "/" & moid_GsmRelation [ManagedElement_RncFunction_UtranCell_UtranRelation] nedn_SubNetwork & "/" & moid_UtranCell & "/" & moid_UtranRelation [UtranRelation] utranCellIubLink_MeContext & "/" & UtranCell_id & "/" & adjacentCell_UtranCell [ManagedElement_RncFunction_UtranCell_GsmRelation] nedn_SubNetwork & "/" & moid_UtranCell & "/" & moid_GsmRelation [ManagedElement_RncFunction_UtranCell_UtranRelation] nedn_SubNetwork & "/" &

			moid_UtranCell & "/" & moid_UtranRelation
SOURCE_CELL_ID	VARCHAR2(50)	Y	[ManagedElement_RncFunction_UtranCell_GsmRelation] moid_UtranCell [ManagedElement_RncFunction_UtranCell_UtranRelation] moid_UtranCell [UtranRelation] UtranCell_id [ManagedElement_RncFunction_UtranCell_GsmRelation] moid_UtranCell [ManagedElement_RncFunction_UtranCell_UtranRelation] moid_UtranCell
TARGET_CELL_ID	VARCHAR2(50)	Y	[ManagedElement_RncFunction_UtranCell_GsmRelation] moid_GsmRelation [ManagedElement_RncFunction_UtranCell_UtranRelation] moid_UtranRelation [UtranRelation] adjacentCell_UtranCell [ManagedElement_RncFunction_UtranCell_GsmRelation] moid_GsmRelation [ManagedElement_RncFunction_UtranCell_UtranRelation] moid_UtranRelation
TIMESTAMP	DATE		
ENDSTAMP	DATE		
NEIGHBOUR_NAME	VARCHAR2(255)		[ManagedElement_RncFunction_UtranCell_GsmRelation] nedn_SubNetwork & "/" & moid_UtranCell & "/" & moid_GsmRelation [ManagedElement_RncFunction_UtranCell_UtranRelation] nedn_SubNetwork & "/" & moid_UtranCell & "/" & moid_UtranRelation [UtranRelation] UtranRelation_id [ManagedElement_RncFunction_UtranCell_GsmRelation] nedn_SubNetwork & "/" & moid_UtranCell & "/" & moid_GsmRelation [ManagedElement_RncFunction_UtranCell_UtranRelation] nedn_SubNetwork & "/" & moid_UtranCell & "/" &

			moid_UtranRelation
SOURCE_CELL_TYPE	VARCHAR2(50)		[ManagedElement_RncFunction_UtranCell_GsmRelation] "UMTS" [ManagedElement_RncFunction_UtranCell_UtranRelation] "UMTS" [UtranRelation] lookup("nc_cell","cell_type",now(),UtranCell_id) [ManagedElement_RncFunction_UtranCell_GsmRelation] "UMTS" [ManagedElement_RncFunction_UtranCell_UtranRelation] "UMTS"
TARGET_CELL_TYPE	VARCHAR2(50)		[ManagedElement_RncFunction_UtranCell_GsmRelation] "UMTS" [ManagedElement_RncFunction_UtranCell_UtranRelation] "UMTS" [UtranRelation] lookup("nc_cell","cell_type",now(),adjacentCell_UtranCell) [ManagedElement_RncFunction_UtranCell_GsmRelation] "UMTS" [ManagedElement_RncFunction_UtranCell_UtranRelation] "UMTS"
SOURCE_CELL_VERSION	VARCHAR2(50)		[ManagedElement_RncFunction_UtranCell_GsmRelation] "P7.1" [ManagedElement_RncFunction_UtranCell_UtranRelation] "P7.1" [UtranRelation] lookup("nc_cell","cell_version",now(),UtranCell_id) [ManagedElement_RncFunction_UtranCell_GsmRelation] "P7.1" [ManagedElement_RncFunction_UtranCell_UtranRelation] "P7.1"
TARGET_CELL_VERSION	VARCHAR2(50)		[ManagedElement_RncFunction_UtranCell_GsmRelation] "P7.1" [ManagedElement_RncFunction_UtranCell_UtranRelation] "P7.1" [ManagedElement_RncFunction_UtranCell_GsmRelation] "P7.1" [ManagedElement_RncFunction_UtranCell_UtranRelation] "P7.1"
SOURCE_CELL_VENDOR	VARCHAR2(		[ManagedElement_RncFunction_UtranCell

	50)		_GsmRelation] "Ericsson" [ManagedElement_RncFunction_UtranCell _UtranRelation] "Ericsson" [ManagedElement_RncFunction_UtranCell _GsmRelation] "Ericsson" [ManagedElement_RncFunction_UtranCell _UtranRelation] "Ericsson"
TARGET_CELL_VENDOR	VARCHAR2(50)		[ManagedElement_RncFunction_UtranCell _GsmRelation] "Ericsson" [ManagedElement_RncFunction_UtranCell _UtranRelation] "Ericsson" [ManagedElement_RncFunction_UtranCell _GsmRelation] "Ericsson" [ManagedElement_RncFunction_UtranCell _UtranRelation] "Ericsson"
SOURCE_CELL_TECHNOL OGY	VARCHAR2(50)		[ManagedElement_RncFunction_UtranCell _GsmRelation] "UMTS" [ManagedElement_RncFunction_UtranCell _UtranRelation] "UMTS" [ManagedElement_RncFunction_UtranCell _GsmRelation] "UMTS" [ManagedElement_RncFunction_UtranCell _UtranRelation] "UMTS"
TARGET_CELL_TECHNOL OGY	VARCHAR2(50)		[ManagedElement_RncFunction_UtranCell _GsmRelation] "UMTS" [ManagedElement_RncFunction_UtranCell _UtranRelation] "UMTS" [ManagedElement_RncFunction_UtranCell _GsmRelation] "UMTS" [ManagedElement_RncFunction_UtranCell _UtranRelation] "UMTS"
TARGET_CELL_POSITION	NUMBER		

7.1.60 NC_NETWORK

Column Name	Data Type	Time-Tracke	Loader Block/Mapping

This edition applies to IBM® Tivoli® Netcool® Performance Manager for Wireless and to all subsequent releases and modifications until otherwise indicated in new editions.

		d?	
NC_ID	NUMBER		
NETWORK_ID	VARCHAR2(50)		[ManagedElement_RncFunction] NETWORK_ID [UtranCell] "Populated by customer" [ManagedElement_RncFunction] NETWORK_ID
TIMESTAMP	DATE		
ENDSTAMP	DATE		
NETWORK_TYPE	VARCHAR2(50)		[ManagedElement_RncFunction] "UMTS" [UtranCell] "UMTS" [ManagedElement_RncFunction] "UMTS"
DEFAULT_LINK_SPEED	FLOAT		
NETWORK_NAME	VARCHAR2(255)		[ManagedElement_RncFunction] "Populated by customer" [UtranCell] "PLMN" [ManagedElement_RncFunction] "Populated by customer"

7.1.61 NC_NNI_SAAL_TP

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
NNI_SAAL_TP_ID	VARCHAR2(50)		[NODEB_NniSAalTp_Signaling] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_NniSaalTp [RNC_NniSAalTp_Signaling] nedn_SubNetwork & "/" & moid_NniSaalTp [RXI_NniSAalTp_Signaling] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_NniSaalTp [NODEB_NniSAalTp_Signaling] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_NniSaalTp [RNC_NniSAalTp_Signaling] nedn_SubNetwork & "/" &

			moid_NniSaalTp [RXI_NniSAalTp_Signaling] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_NniSaalTp
BS_ID	VARCHAR2(50)	Y	[NODEB_NniSAalTp_Signaling] nedn_SubNetwork & "/" & nedn_MeContext [NODEB_NniSAalTp_Signaling] nedn_SubNetwork & "/" & nedn_MeContext
BSC_ID	VARCHAR2(50)	Y	[NODEB_NniSAalTp_Signaling] nedn_SubNetwork [RNC_NniSAalTp_Signaling] nedn_SubNetwork [RXI_NniSAalTp_Signaling] nedn_SubNetwork [NODEB_NniSAalTp_Signaling] nedn_SubNetwork [RNC_NniSAalTp_Signaling] nedn_SubNetwork [RXI_NniSAalTp_Signaling] nedn_SubNetwork
NETWORK_ID	VARCHAR2(50)	Y	[NODEB_NniSAalTp_Signaling] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_NniSAalTp_Signaling] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_NniSAalTp_Signaling] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_NniSAalTp_Signaling] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_NniSAalTp_Signaling]

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			lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_NniSAalTp_Signaling] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[NODEB_NniSAalTp_Signaling] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_NniSAalTp_Signaling] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_NniSAalTp_Signaling] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_NniSAalTp_Signaling] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_NniSAalTp_Signaling] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_NniSAalTp_Signaling] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
TIMESTAMP	DATE		
ENDSTAMP	DATE		
TECHNOLOGY	VARCHAR2(255)		[NODEB_NniSAalTp_Signaling] "UMTS" [RNC_NniSAalTp_Signaling] "UMTS" [RXI_NniSAalTp_Signaling] "UMTS" [NODEB_NniSAalTp_Signaling] "UMTS" [RNC_NniSAalTp_Signaling] "UMTS" [RXI_NniSAalTp_Signaling] "UMTS"
VERSION	VARCHAR2(255)		[NODEB_NniSAalTp_Signaling] "P7.1" [RNC_NniSAalTp_Signaling] "P7.1" [RXI_NniSAalTp_Signaling] "P7.1" [NODEB_NniSAalTp_Signaling] "P7.1"

			[RNC_NniSAalTp_Signaling] "P7.1" [RXI_NniSAalTp_Signaling] "P7.1"
NODE_TYPE	VARCHAR2(255)		[NODEB_NniSAalTp_Signaling] "NodeB" [RNC_NniSAalTp_Signaling] "RNC" [RXI_NniSAalTp_Signaling] "RXI" [NODEB_NniSAalTp_Signaling] "NodeB" [RNC_NniSAalTp_Signaling] "RNC" [RXI_NniSAalTp_Signaling] "RXI"
NODE_ID	VARCHAR2(255)		
NODE_NAME	VARCHAR2(255)		
NNI_SAAL_TP_NAME	VARCHAR2(255)		[NODEB_NniSAalTp_Signaling] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_NniSaalTp [RNC_NniSAalTp_Signaling] nedn_SubNetwork & "/" & moid_NniSaalTp [RXI_NniSAalTp_Signaling] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_NniSaalTp [NODEB_NniSAalTp_Signaling] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_NniSaalTp [RNC_NniSAalTp_Signaling] nedn_SubNetwork & "/" & moid_NniSaalTp [RXI_NniSAalTp_Signaling] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_NniSaalTp

7.1.62 NC_NODESYNCH

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		

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NODESYNCH_ID	VARCHAR2(50)		[ME_RNC_IubLink_NodeSynch] nedn_SubNetwork & "/" & moid_IubLink & "/" & moid_NodeSynch [ME_RNC_IubLink_NodeSynch] nedn_SubNetwork & "/" & moid_IubLink & "/" & moid_NodeSynch
IUB_ID	VARCHAR2(50)	Y	[ME_RNC_IubLink_NodeSynch] nedn_SubNetwork & "/" & moid_IubLink [ME_RNC_IubLink_NodeSynch] nedn_SubNetwork & "/" & moid_IubLink
RNC_ID	VARCHAR2(50)	Y	[ME_RNC_IubLink_NodeSynch] nedn_SubNetwork [ME_RNC_IubLink_NodeSynch] nedn_SubNetwork
NETWORK_ID	VARCHAR2(50)	Y	[ME_RNC_IubLink_NodeSynch] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ME_RNC_IubLink_NodeSynch] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[ME_RNC_IubLink_NodeSynch] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ME_RNC_IubLink_NodeSynch] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
BS_ID	VARCHAR2(50)	Y	[ME_RNC_IubLink_NodeSynch] lookup("nc_iub","nodeb_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork & "/" & moid_IubLink) [ME_RNC_IubLink_NodeSynch] lookup("nc_iub","nodeb_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork & "/" & moid_IubLink)
TIMESTAMP	DATE		
ENDSTAMP	DATE		
NODESYNCH_NAME	VARCHAR2(		[ME_RNC_IubLink_NodeSynch]

	255)		nedn_SubNetwork & "/" & moid_IubLink & "/" & moid_NodeSynch [ME_RNC_IubLink_NodeSynch] nedn_SubNetwork & "/" & moid_IubLink & "/" & moid_NodeSynch
TECHNOLOGY	VARCHAR2(255)		[ME_RNC_IubLink_NodeSynch] "UMTS" [ME_RNC_IubLink_NodeSynch] "UMTS"
VERSION	VARCHAR2(255)		[ME_RNC_IubLink_NodeSynch] "P7.1" [ME_RNC_IubLink_NodeSynch] "P7.1"

7.1.63 NC_OS155_PHYS_PATH_TERM

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
OS155_PHYS_PATH_TERM_ID	VARCHAR2(80)		[NODEB_155_Physical_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155SpiTtp [RNC_155_Physical_Link] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155SpiTtp [RXI_155_Physical_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155SpiTtp [NODEB_155_Physical_Link]

			nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155SpiTtp [RNC_155_Physical_Link] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155SpiTtp [RXI_155_Physical_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155SpiTtp
BS_ID	VARCHAR2(80)	Y	[NODEB_155_Physical_Link] nedn_SubNetwork & "/" & nedn_MeContext [NODEB_155_Physical_Link] nedn_SubNetwork & "/" & nedn_MeContext
PLUG_IN_UNIT_ID	VARCHAR2(80)	Y	[NODEB_155_Physical_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RNC_155_Physical_Link] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RXI_155_Physical_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [NODEB_155_Physical_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RNC_155_Physical_Link]

			nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RXI_155_Physical_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit
BSC_ID	VARCHAR2(50)	Y	[NODEB_155_Physical_Link] nedn_SubNetwork [RNC_155_Physical_Link] nedn_SubNetwork [RXI_155_Physical_Link] nedn_SubNetwork [NODEB_155_Physical_Link] nedn_SubNetwork [RNC_155_Physical_Link] nedn_SubNetwork [RXI_155_Physical_Link] nedn_SubNetwork
NETWORK_ID	VARCHAR2(255)	Y	[NODEB_155_Physical_Link] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_155_Physical_Link] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_155_Physical_Link] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_155_Physical_Link] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_155_Physical_Link] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork)

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			[RXI_155_Physical_Link] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[NODEB_155_Physical_Link] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_155_Physical_Link] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_155_Physical_Link] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_155_Physical_Link] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_155_Physical_Link] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_155_Physical_Link] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
TIMESTAMP	DATE		
ENDSTAMP	DATE		
TECHNOLOGY	VARCHAR2(255)		[NODEB_155_Physical_Link] "UMTS" [RNC_155_Physical_Link] "UMTS" [RXI_155_Physical_Link] "UMTS" [NODEB_155_Physical_Link] "UMTS" [RNC_155_Physical_Link] "UMTS" [RXI_155_Physical_Link] "UMTS"
VERSION	VARCHAR2(255)		[NODEB_155_Physical_Link] "P7.1" [RNC_155_Physical_Link] "P7.1" [RXI_155_Physical_Link] "P7.1" [NODEB_155_Physical_Link] "P7.1" [RNC_155_Physical_Link] "P7.1" [RXI_155_Physical_Link] "P7.1"

NODE_TYPE	VARCHAR2(255)		[NODEB_155_Physical_Link] "NodeB" [RNC_155_Physical_Link] "RNC" [RXI_155_Physical_Link] "RXI" [NODEB_155_Physical_Link] "NodeB" [RNC_155_Physical_Link] "RNC" [RXI_155_Physical_Link] "RXI"
NODE_ID	VARCHAR2(255)		
NODE_NAME	VARCHAR2(255)		
OS155_PHYS_PATH_TERM_NAME	VARCHAR2(255)		[NODEB_155_Physical_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155SpiTtp [RNC_155_Physical_Link] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155SpiTtp [RXI_155_Physical_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155SpiTtp [NODEB_155_Physical_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155SpiTtp [RNC_155_Physical_Link] nedn_SubNetwork & "/" &

			moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155SpiTtp [RXI_155_Physical_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155SpiTtp

7.1.64 NC_OSPF_AREA

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
OSPF_AREA_ID	VARCHAR2(50)		[NODEB_OspfArea] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpSystem & "/" & moid_Ospf & "/" & moid_OspfArea [RNC_OspfArea] nedn_SubNetwork & "/" & moid_IpSystem & "/" & moid_Ospf & "/" & moid_OspfArea [RXI_OspfArea] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpSystem & "/" & moid_Ospf & "/" & moid_OspfArea [NODEB_OspfArea] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpSystem & "/" & moid_Ospf & "/" & moid_OspfArea [RNC_OspfArea] nedn_SubNetwork & "/" & moid_IpSystem & "/" & moid_Ospf & "/" & moid_OspfArea [RXI_OspfArea] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpSystem & "/" & moid_Ospf & "/" & moid_OspfArea
BS_ID	VARCHAR2(50)	Y	[NODEB_OspfArea] nedn_SubNetwork & "/" & nedn_MeContext [NODEB_OspfArea] nedn_SubNetwork &

			"/" & nedn_MeContext
BSC_ID	VARCHAR2(50)	Y	[NODEB_OspfArea] nedn_SubNetwork [RNC_OspfArea] nedn_SubNetwork [RXI_OspfArea] nedn_SubNetwork [NODEB_OspfArea] nedn_SubNetwork [RNC_OspfArea] nedn_SubNetwork [RXI_OspfArea] nedn_SubNetwork
OSPF_ID	VARCHAR2(50)	Y	[NODEB_OspfArea] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpSystem & "/" & moid_Ospf [RNC_OspfArea] nedn_SubNetwork & "/" & moid_IpSystem & "/" & moid_Ospf [RXI_OspfArea] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpSystem & "/" & moid_Ospf [NODEB_OspfArea] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpSystem & "/" & moid_Ospf [RNC_OspfArea] nedn_SubNetwork & "/" & moid_IpSystem & "/" & moid_Ospf [RXI_OspfArea] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpSystem & "/" & moid_Ospf
REGION_ID	VARCHAR2(50)	Y	[NODEB_OspfArea] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_OspfArea] lookup("nc_bsc","region_id",utime(StartDate&StartTime,"%d%b%Y%R"), nedn_SubNetwork) [RXI_OspfArea] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_OspfArea] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)

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			[RNC_OspfArea] lookup("nc_bsc","region_id",utime(StartDate&StartTime,"%d%b%Y%R"), nedn_SubNetwork) [RXI_OspfArea] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
NETWORK_ID	VARCHAR2(50)	Y	[NODEB_OspfArea] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_OspfArea] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_OspfArea] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_OspfArea] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_OspfArea] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_OspfArea] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
TIMESTAMP	DATE		
ENDSTAMP	DATE		
OSPF_AREA_NAME	VARCHAR2(255)		[NODEB_OspfArea] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpSystem & "/" & moid_Ospf & "/" & moid_OspfArea [RNC_OspfArea] nedn_SubNetwork & "/" & moid_IpSystem & "/" & moid_Ospf & "/" & moid_OspfArea [RXI_OspfArea] nedn_SubNetwork & "/" & nedn_MeContext & "/" &

			moid_IpSystem & "/" & moid_Ospf & "/" & moid_OspfArea [NODEB_OspfArea] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpSystem & "/" & moid_Ospf & "/" & moid_OspfArea [RNC_OspfArea] nedn_SubNetwork & "/" & moid_IpSystem & "/" & moid_Ospf & "/" & moid_OspfArea [RXI_OspfArea] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpSystem & "/" & moid_Ospf & "/" & moid_OspfArea
TECHNOLOGY	VARCHAR2(50)		[NODEB_OspfArea] "UMTS" [RNC_OspfArea] "UMTS" [RXI_OspfArea] "UMTS" [NODEB_OspfArea] "UMTS" [RNC_OspfArea] "UMTS" [RXI_OspfArea] "UMTS"
VERSION	VARCHAR2(50)		[NODEB_OspfArea] "P7.1" [RNC_OspfArea] "P7.1" [RXI_OspfArea] "P7.1" [NODEB_OspfArea] "P7.1" [RNC_OspfArea] "P7.1" [RXI_OspfArea] "P7.1"
NODE_TYPE	VARCHAR2(50)		[NODEB_OspfArea] "NodeB" [RNC_OspfArea] "RNC" [RXI_OspfArea] "RXI" [NODEB_OspfArea] "NodeB" [RNC_OspfArea] "RNC" [RXI_OspfArea] "RXI"
NODE_ID	VARCHAR2(50)		
NODE_NAME	VARCHAR2(255)		

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7.1.65 NC_OSPF_INTERFACE

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
OSPF_INTERFACE_ID	VARCHAR2(50)		[NODEB_OspfInterface] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpSystem & "/" & moid_Ospf & "/" & moid_OspfInterface [RNC_OspfInterface] nedn_SubNetwork & "/" & moid_IpSystem & "/" & moid_Ospf & "/" & moid_OspfInterface [RXI_OspfInterface] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpSystem & "/" & moid_Ospf & "/" & moid_OspfInterface [NODEB_OspfInterface] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpSystem & "/" & moid_Ospf & "/" & moid_OspfInterface [RNC_OspfInterface] nedn_SubNetwork & "/" & moid_IpSystem & "/" & moid_Ospf & "/" & moid_OspfInterface [RXI_OspfInterface] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpSystem & "/" & moid_Ospf & "/" & moid_OspfInterface
BS_ID	VARCHAR2(50)	Y	[NODEB_OspfInterface] nedn_SubNetwork & "/" & nedn_MeContext [NODEB_OspfInterface] nedn_SubNetwork & "/" & nedn_MeContext
BSC_ID	VARCHAR2(50)	Y	[NODEB_OspfInterface] nedn_SubNetwork [RNC_OspfInterface] nedn_SubNetwork [RXI_OspfInterface] nedn_SubNetwork [NODEB_OspfInterface] nedn_SubNetwork [RNC_OspfInterface] nedn_SubNetwork [RXI_OspfInterface] nedn_SubNetwork

OSPF_ID	VARCHAR2(50)	Y	[NODEB_OspfInterface] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpSystem & "/" & moid_Ospf & "/" & moid_OspfInterface [RNC_OspfInterface] nedn_SubNetwork & "/" & moid_IpSystem & "/" & moid_Ospf & "/" & moid_OspfInterface [RXI_OspfInterface] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpSystem & "/" & moid_Ospf & "/" & moid_OspfInterface [NODEB_OspfInterface] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpSystem & "/" & moid_Ospf & "/" & moid_OspfInterface [RNC_OspfInterface] nedn_SubNetwork & "/" & moid_IpSystem & "/" & moid_Ospf & "/" & moid_OspfInterface [RXI_OspfInterface] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpSystem & "/" & moid_Ospf & "/" & moid_OspfInterface
REGION_ID	VARCHAR2(50)	Y	[NODEB_OspfInterface] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_OspfInterface] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_OspfInterface] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_OspfInterface] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)

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			[RNC_OspfInterface] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_OspfInterface] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
NETWORK_ID	VARCHAR2(50)	Y	[NODEB_OspfInterface] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_OspfInterface] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_OspfInterface] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_OspfInterface] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_OspfInterface] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_OspfInterface] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
TIMESTAMP	DATE		
ENDSTAMP	DATE		
OSPF_INTERFACE_NAME	VARCHAR2(255)		[NODEB_OspfInterface] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpSystem & "/" & moid_Ospf & "/" & moid_OspfInterface [RNC_OspfInterface] nedn_SubNetwork & "/" & moid_IpSystem & "/" & moid_Ospf & "/" & moid_OspfInterface [RXI_OspfInterface] nedn_SubNetwork &

			"/" & nedn_MeContext & "/" & moid_IpSystem & "/" & moid_Ospf & "/" & moid_OspfInterface [NODEB_OspfInterface] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpSystem & "/" & moid_Ospf & "/" & moid_OspfInterface [RNC_OspfInterface] nedn_SubNetwork & "/" & moid_IpSystem & "/" & moid_Ospf & "/" & moid_OspfInterface [RXI_OspfInterface] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpSystem & "/" & moid_Ospf & "/" & moid_OspfInterface
TECHNOLOGY	VARCHAR2(50)		[NODEB_OspfInterface] "UMTS" [RNC_OspfInterface] "UMTS" [RXI_OspfInterface] "UMTS" [NODEB_OspfInterface] "UMTS" [RNC_OspfInterface] "UMTS" [RXI_OspfInterface] "UMTS"
VERSION	VARCHAR2(50)		[NODEB_OspfInterface] "P7.1" [RNC_OspfInterface] "P7.1" [RXI_OspfInterface] "P7.1" [NODEB_OspfInterface] "P7.1" [RNC_OspfInterface] "P7.1" [RXI_OspfInterface] "P7.1"
NODE_TYPE	VARCHAR2(50)		[NODEB_OspfInterface] "NodeB" [RNC_OspfInterface] "RNC" [RXI_OspfInterface] "RXI" [NODEB_OspfInterface] "NodeB" [RNC_OspfInterface] "RNC" [RXI_OspfInterface] "RXI"
NODE_ID	VARCHAR2(50)		
NODE_NAME	VARCHAR2(255)		

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7.1.66 NC_OSPF

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
OSPF_ID	VARCHAR2(50)		[NODEB_Ospf] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpSystem & "/" & moid_Ospf [RNC_Ospf] nedn_SubNetwork & "/" & moid_IpSystem & "/" & moid_Ospf [RXI_Ospf] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpSystem & "/" & moid_Ospf [NODEB_Ospf] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpSystem & "/" & moid_Ospf [RNC_Ospf] nedn_SubNetwork & "/" & moid_IpSystem & "/" & moid_Ospf [RXI_Ospf] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpSystem & "/" & moid_Ospf
BS_ID	VARCHAR2(50)	Y	[NODEB_Ospf] nedn_SubNetwork & "/" & nedn_MeContext [NODEB_Ospf] nedn_SubNetwork & "/" & nedn_MeContext
BSC_ID	VARCHAR2(50)	Y	[NODEB_Ospf] nedn_SubNetwork [RNC_Ospf] nedn_SubNetwork [RXI_Ospf] nedn_SubNetwork [NODEB_Ospf] nedn_SubNetwork [RNC_Ospf] nedn_SubNetwork [RXI_Ospf] nedn_SubNetwork
REGION_ID	VARCHAR2(50)	Y	[NODEB_Ospf] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_Ospf] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_Ospf] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"),

			nedn_SubNetwork) [NODEB_Ospf] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_Ospf] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_Ospf] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
NETWORK_ID	VARCHAR2(50)	Y	[NODEB_Ospf] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_Ospf] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_Ospf] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_Ospf] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_Ospf] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_Ospf] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
TIMESTAMP	DATE		
ENDSTAMP	DATE		

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OSPF_NAME	VARCHAR2(255)		[NODEB_Ospf] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpSystem & "/" & moid_Ospf [RNC_Ospf] nedn_SubNetwork & "/" & moid_IpSystem & "/" & moid_Ospf [RXI_Ospf] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpSystem & "/" & moid_Ospf [NODEB_Ospf] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpSystem & "/" & moid_Ospf [RNC_Ospf] nedn_SubNetwork & "/" & moid_IpSystem & "/" & moid_Ospf [RXI_Ospf] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpSystem & "/" & moid_Ospf
TECHNOLOGY	VARCHAR2(50)		[NODEB_Ospf] "UMTS" [RNC_Ospf] "UMTS" [RXI_Ospf] "UMTS" [NODEB_Ospf] "UMTS" [RNC_Ospf] "UMTS" [RXI_Ospf] "UMTS"
VERSION	VARCHAR2(50)		[NODEB_Ospf] "P7.1" [RNC_Ospf] "P7.1" [RXI_Ospf] "P7.1" [NODEB_Ospf] "P7.1" [RNC_Ospf] "P7.1" [RXI_Ospf] "P7.1"
NODE_TYPE	VARCHAR2(50)		[NODEB_Ospf] "NodeB" [RNC_Ospf] "RNC" [RXI_Ospf] "RXI" [NODEB_Ospf] "NodeB" [RNC_Ospf] "RNC" [RXI_Ospf] "RXI"
NODE_ID	VARCHAR2(50)		
NODE_NAME	VARCHAR2(255)		

7.1.67 NC_PACKETDATAROUTER

Column Name	Data Type	Time-	Loader Block/Mapping

		Tracked?	
NC_ID	NUMBER		
PACKETDATAROUTER_ID	VARCHAR2(50)		[Me_Eqpt_SpDevicePool_PdrDevice_PacketDataRouter] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_SpDevicePool & "/PDR-" & moid_PdrDevice & "/" & moid_PacketDataRouter [Me_Eqpt_SpDevicePool_PdrDevice_PacketDataRouter] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_SpDevicePool & "/PDR-" & moid_PdrDevice & "/" & moid_PacketDataRouter
RNC_ID	VARCHAR2(50)	Y	[Me_Eqpt_SpDevicePool_PdrDevice_PacketDataRouter] nedn_SubNetwork [Me_Eqpt_SpDevicePool_PdrDevice_PacketDataRouter] nedn_SubNetwork
NETWORK_ID	VARCHAR2(50)	Y	[Me_Eqpt_SpDevicePool_PdrDevice_PacketDataRouter] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [Me_Eqpt_SpDevicePool_PdrDevice_PacketDataRouter] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[Me_Eqpt_SpDevicePool_PdrDevice_PacketDataRouter] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [Me_Eqpt_SpDevicePool_PdrDevice_PacketDataRouter] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"),

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			nedn_SubNetwork)
PDR_SP_DEVICE_ID	VARCHAR2(50)	Y	[Me_Eqpt_SpDevicePool_PdrDevice_PacketDataRouter] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_SpDevicePool & "/PDR-" & moid_PdrDevice [Me_Eqpt_SpDevicePool_PdrDevice_PacketDataRouter] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_SpDevicePool & "/PDR-" & moid_PdrDevice
TIMESTAMP	DATE		
ENDSTAMP	DATE		
PACKETDATAROUTER_NAME	VARCHAR2(255)		[Me_Eqpt_SpDevicePool_PdrDevice_PacketDataRouter] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_SpDevicePool & "/PDR-" & moid_PdrDevice & "/" & moid_PacketDataRouter [Me_Eqpt_SpDevicePool_PdrDevice_PacketDataRouter] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_SpDevicePool & "/PDR-" & moid_PdrDevice & "/" & moid_PacketDataRouter
TECHNOLOGY	VARCHAR2(255)		[Me_Eqpt_SpDevicePool_PdrDevice_PacketDataRouter] "UMTS" [Me_Eqpt_SpDevicePool_PdrDevice_PacketDataRouter] "UMTS"
VERSION	VARCHAR2(255)		[Me_Eqpt_SpDevicePool_PdrDevice_PacketDataRouter] "P7.1" [Me_Eqpt_SpDevicePool_PdrDevice_PacketDataRouter] "P7.1"

7.1.68 NC_PCAP

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		

PCAP_ID	VARCHAR2(50)		[ME_RncFunction_SasPositioning_Pcap] nedn_SubNetwork&"/"&moid_sasposition ing&"/"&moid_pcap [ME_RncFunction_SasPositioning_Pcap] nedn_SubNetwork&"/"&moid_sasposition ing&"/"&moid_pcap
RNC_ID	VARCHAR2(50)	Y	[ME_RncFunction_SasPositioning_Pcap] nedn_SubNetwork [ME_RncFunction_SasPositioning_Pcap] nedn_SubNetwork
SASPOSITIONING_ID	VARCHAR2(50)	Y	[ME_RncFunction_SasPositioning_Pcap] nedn_SubNetwork&"/"&moid_sasposition ing [ME_RncFunction_SasPositioning_Pcap] nedn_SubNetwork&"/"&moid_sasposition ing
REGION_ID	VARCHAR2(50)	Y	[ME_RncFunction_SasPositioning_Pcap] lookup("nc_bsc","region_id",utime(StartD ate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ME_RncFunction_SasPositioning_Pcap] lookup("nc_bsc","region_id",utime(StartD ate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
NETWORK_ID	VARCHAR2(50)	Y	[ME_RncFunction_SasPositioning_Pcap] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ME_RncFunction_SasPositioning_Pcap] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
TIMESTAMP	DATE		
ENDSTAMP	DATE		
PCAP_NAME	VARCHAR2(255)		[ME_RncFunction_SasPositioning_Pcap] nedn_SubNetwork&"/"&moid_sasposition

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			ing&"/"&moid_pcap [ME_RncFunction_SasPositioning_Pcap] nedn_SubNetwork&"/"&moid_sasposition ing&"/"&moid_pcap
VERSION	VARCHAR2(50)		[ME_RncFunction_SasPositioning_Pcap] "P7.1" [ME_RncFunction_SasPositioning_Pcap] "P7.1"
TECHNOLOGY	VARCHAR2(50)		[ME_RncFunction_SasPositioning_Pcap] "UMTS" [ME_RncFunction_SasPositioning_Pcap] "UMTS"

7.1.69 NC_PDR_SP_DEVICE

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
PDR_SP_DEVICE_ID	VARCHAR2(50)		[Me_Eqpt_SpDevicePool_PdrDevice] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_SpDevicePool & "/PDR-" & moid_PdrDevice [Me_Eqpt_SpDevicePool_PdrDevice] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_SpDevicePool & "/PDR-" & moid_PdrDevice
RNC_ID	VARCHAR2(50)	Y	[Me_Eqpt_SpDevicePool_PdrDevice] nedn_SubNetwork [Me_Eqpt_SpDevicePool_PdrDevice] nedn_SubNetwork
NETWORK_ID	VARCHAR2(50)	Y	[Me_Eqpt_SpDevicePool_PdrDevice] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [Me_Eqpt_SpDevicePool_PdrDevice] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork)

REGION_ID	VARCHAR2(50)	Y	[Me_Eqpt_SpDevicePool_PdrDevice] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [Me_Eqpt_SpDevicePool_PdrDevice] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
TIMESTAMP	DATE		
ENDSTAMP	DATE		
PDR_SP_DEVICE_NAME	VARCHAR2(255)		[Me_Eqpt_SpDevicePool_PdrDevice] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_SpDevicePool & "/PDR-" & moid_PdrDevice [Me_Eqpt_SpDevicePool_PdrDevice] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_SpDevicePool & "/PDR-" & moid_PdrDevice
TECHNOLOGY	VARCHAR2(255)		[Me_Eqpt_SpDevicePool_PdrDevice] "UMTS" [Me_Eqpt_SpDevicePool_PdrDevice] "UMTS"
VERSION	VARCHAR2(255)		[Me_Eqpt_SpDevicePool_PdrDevice] "P7.1" [Me_Eqpt_SpDevicePool_PdrDevice] "P7.1"

7.1.70 NC_PLUG_IN_UNIT

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
PLUG_IN_UNIT_ID	VARCHAR2(		[ME_Eqpt_Subrack_Slot_PlugInUnit_Spb

	50)		DvGrp_CcDevice] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_SpbDeviceGroup & "/" & moid_SpbDeviceSet & "/" & moid_CcDevice [ME_Eqpt_Subrack_Slot_PlugInUnit_SpbDvGrp_DcDevice] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_SpbDeviceGroup & "/" & moid_SpbDeviceSet & "/" & moid_DcDevice [NODEB_PIU_GeneralProcessorUnit_LoadControl] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_GeneralProcessorUnit & "/" & moid_LoadControl [NODEB_Plug_In_Unit] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RNC_PIU_GeneralProcessorUnit_LoadControl] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_GeneralProcessorUnit & "/" & moid_LoadControl [RNC_Plug_In_Unit] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RXI_PIU_GeneralProcessorUnit_LoadControl] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_GeneralProcessorUnit & "/" & moid_LoadControl [RXI_Plug_In_Unit] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" &

			moid_PlugInUnit [ME_Eqpt_Subrack_Slot_PlugInUnit_SpbDvGrp_CcDevice] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_SpbDeviceGroup & "/" & moid_SpbDeviceSet & "/" & moid_CcDevice [ME_Eqpt_Subrack_Slot_PlugInUnit_SpbDvGrp_DcDevice] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_SpbDeviceGroup & "/" & moid_SpbDeviceSet & "/" & moid_DcDevice [NODEB_PIU_GeneralProcessorUnit_LoadControl] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_GeneralProcessorUnit & "/" & moid_LoadControl [NODEB_Plug_In_Unit] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RNC_PIU_GeneralProcessorUnit_LoadControl] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_GeneralProcessorUnit & "/" & moid_LoadControl [RNC_Plug_In_Unit] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RXI_PIU_GeneralProcessorUnit_LoadControl] nedn_SubNetwork & "/" &

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			moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_GeneralProcessorUnit & "/" & moid_LoadControl [RXI_Plug_In_Unit] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit
BSC_ID	VARCHAR2(50)	Y	[ME_Eqpt_Subrack_Slot_PlugInUnit_SpbDvGrp_CcDevice] nedn_SubNetwork [ME_Eqpt_Subrack_Slot_PlugInUnit_SpbDvGrp_DcDevice] nedn_SubNetwork [NODEB_PIU_GeneralProcessorUnit_LoadControl] nedn_SubNetwork [NODEB_Plug_In_Unit] nedn_SubNetwork [RNC_PIU_GeneralProcessorUnit_LoadControl] nedn_SubNetwork [RNC_Plug_In_Unit] nedn_SubNetwork [RXI_PIU_GeneralProcessorUnit_LoadControl] nedn_SubNetwork [RXI_Plug_In_Unit] nedn_SubNetwork [ME_Eqpt_Subrack_Slot_PlugInUnit_SpbDvGrp_CcDevice] nedn_SubNetwork [ME_Eqpt_Subrack_Slot_PlugInUnit_SpbDvGrp_DcDevice] nedn_SubNetwork [NODEB_PIU_GeneralProcessorUnit_LoadControl] nedn_SubNetwork [NODEB_Plug_In_Unit] nedn_SubNetwork [RNC_PIU_GeneralProcessorUnit_LoadControl] nedn_SubNetwork [RNC_Plug_In_Unit] nedn_SubNetwork [RXI_PIU_GeneralProcessorUnit_LoadControl] nedn_SubNetwork [RXI_Plug_In_Unit] nedn_SubNetwork
NETWORK_ID	VARCHAR2(50)	Y	[ME_Eqpt_Subrack_Slot_PlugInUnit_SpbDvGrp_CcDevice] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ME_Eqpt_Subrack_Slot_PlugInUnit_SpbDvGrp_DcDevice] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"),

			nedn_SubNetwork) [NODEB_PIU_GeneralProcessorUnit_LoadControl] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_Plug_In_Unit] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_PIU_GeneralProcessorUnit_LoadControl] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_Plug_In_Unit] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_PIU_GeneralProcessorUnit_LoadControl] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_Plug_In_Unit] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ME_Eqpt_Subrack_Slot_PlugInUnit_SpbDvGrp_CcDevice] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ME_Eqpt_Subrack_Slot_PlugInUnit_SpbDvGrp_DcDevice] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_PIU_GeneralProcessorUnit_LoadControl] lookup("nc_bsc","network_id",utime(Start

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			Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_Plug_In_Unit] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_PIU_GeneralProcessorUnit_LoadCo ntrol] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_Plug_In_Unit] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_PIU_GeneralProcessorUnit_LoadCon trol] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_Plug_In_Unit] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[ME_Eqpt_Subrack_Slot_PlugInUnit_Spb DvGrp_CcDevice] lookup("nc_bsc","region_id",utime(StartDa te & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ME_Eqpt_Subrack_Slot_PlugInUnit_Spb DvGrp_DcDevice] lookup("nc_bsc","region_id",utime(StartDa te & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_PIU_GeneralProcessorUnit_Loa dControl] lookup("nc_bsc","region_id",utime(StartDa te & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_Plug_In_Unit] lookup("nc_bsc","region_id",utime(StartDa te & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_PIU_GeneralProcessorUnit_LoadCo ntrol]

			lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_Plug_In_Unit] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_PIU_GeneralProcessorUnit_LoadControl] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_Plug_In_Unit] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ME_Eqpt_Subrack_Slot_PlugInUnit_SpbDvGrp_CcDevice] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ME_Eqpt_Subrack_Slot_PlugInUnit_SpbDvGrp_DcDevice] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_PIU_GeneralProcessorUnit_LoadControl] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_Plug_In_Unit] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_PIU_GeneralProcessorUnit_LoadControl] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_Plug_In_Unit]

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			lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_PIU_GeneralProcessorUnit_LoadControl] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_Plug_In_Unit] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
TIMESTAMP	DATE		
ENDSTAMP	DATE		
TECHNOLOGY	VARCHAR2(50)		[ME_Eqpt_Subrack_Slot_PlugInUnit_SpbDvGrp_CcDevice] "UMTS" [ME_Eqpt_Subrack_Slot_PlugInUnit_SpbDvGrp_DcDevice] "UMTS" [NODEB_PIU_GeneralProcessorUnit_LoadControl] "UMTS" [NODEB_Plug_In_Unit] "UMTS" [RNC_PIU_GeneralProcessorUnit_LoadControl] "UMTS" [RNC_Plug_In_Unit] "UMTS" [RXI_PIU_GeneralProcessorUnit_LoadControl] "UMTS" [RXI_Plug_In_Unit] "UMTS" [ME_Eqpt_Subrack_Slot_PlugInUnit_SpbDvGrp_CcDevice] "UMTS" [ME_Eqpt_Subrack_Slot_PlugInUnit_SpbDvGrp_DcDevice] "UMTS" [NODEB_PIU_GeneralProcessorUnit_LoadControl] "UMTS" [NODEB_Plug_In_Unit] "UMTS" [RNC_PIU_GeneralProcessorUnit_LoadControl] "UMTS" [RNC_Plug_In_Unit] "UMTS" [RXI_PIU_GeneralProcessorUnit_LoadControl] "UMTS" [RXI_Plug_In_Unit] "UMTS"
VERSION	VARCHAR2(50)		[ME_Eqpt_Subrack_Slot_PlugInUnit_SpbDvGrp_CcDevice] "P7.1" [ME_Eqpt_Subrack_Slot_PlugInUnit_Spb

			DvGrp_DcDevice] "P7.1" [NODEB_PIU_GeneralProcessorUnit_LoadControl] "P7.1" [NODEB_Plug_In_Unit] "P7.1" [RNC_PIU_GeneralProcessorUnit_LoadControl] "P7.1" [RNC_Plug_In_Unit] "P7.1" [RXI_PIU_GeneralProcessorUnit_LoadControl] "P7.1" [RXI_Plug_In_Unit] "P7.1" [ME_Eqpt_Subrack_Slot_PlugInUnit_SpbDvGrp_CcDevice] "P7.1" [ME_Eqpt_Subrack_Slot_PlugInUnit_SpbDvGrp_DcDevice] "P7.1" [NODEB_PIU_GeneralProcessorUnit_LoadControl] "P7.1" [NODEB_Plug_In_Unit] "P7.1" [RNC_PIU_GeneralProcessorUnit_LoadControl] "P7.1" [RNC_Plug_In_Unit] "P7.1" [RXI_PIU_GeneralProcessorUnit_LoadControl] "P7.1" [RXI_Plug_In_Unit] "P7.1"
PLUG_IN_UNIT_NAME	VARCHAR2(255)		[ME_Eqpt_Subrack_Slot_PlugInUnit_SpbDvGrp_CcDevice] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_SpbDeviceGroup & "/" & moid_SpbDeviceSet & "/" & moid_CcDevice [ME_Eqpt_Subrack_Slot_PlugInUnit_SpbDvGrp_DcDevice] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_SpbDeviceGroup & "/" & moid_SpbDeviceSet & "/" & moid_DcDevice [NODEB_PIU_GeneralProcessorUnit_Loa

			dControl] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_GeneralProcessorUnit & "/" & moid_LoadControl [NODEB_Plug_In_Unit] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RNC_PIU_GeneralProcessorUnit_LoadControl] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_GeneralProcessorUnit & "/" & moid_LoadControl [RNC_Plug_In_Unit] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RXI_PIU_GeneralProcessorUnit_LoadControl] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_GeneralProcessorUnit & "/" & moid_LoadControl [RXI_Plug_In_Unit] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [ME_Eqpt_Subrack_Slot_PlugInUnit_SpbDvGrp_CcDevice] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_SpbDeviceGroup & "/" & moid_SpbDeviceSet & "/" & moid_CcDevice [ME_Eqpt_Subrack_Slot_PlugInUnit_SpbDvGrp_DcDevice] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_SpbDeviceGroup & "/" &

			moid_SpbDeviceSet & "/" & moid_DcDevice [NODEB_PIU_GeneralProcessorUnit_LoadControl] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_GeneralProcessorUnit & "/" & moid_LoadControl [NODEB_Plug_In_Unit] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RNC_PIU_GeneralProcessorUnit_LoadControl] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_GeneralProcessorUnit & "/" & moid_LoadControl [RNC_Plug_In_Unit] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RXI_PIU_GeneralProcessorUnit_LoadControl] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_GeneralProcessorUnit & "/" & moid_LoadControl [RXI_Plug_In_Unit] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit
NODE_ID	VARCHAR2(50)		
NODE_TYPE	VARCHAR2(50)		[ME_Eqpt_Subrack_Slot_PlugInUnit_SpbDvGrp_CcDevice] "RNC" [ME_Eqpt_Subrack_Slot_PlugInUnit_Spb

			DvGrp_DcDevice] "RNC" [NODEB_PIU_GeneralProcessorUnit_LoadControl] "NodeB" [NODEB_Plug_In_Unit] "NodeB" [RNC_PIU_GeneralProcessorUnit_LoadControl] "RNC" [RNC_Plug_In_Unit] "RNC" [RXI_PIU_GeneralProcessorUnit_LoadControl] "RNC" [RXI_Plug_In_Unit] "RXI" [ME_Eqpt_Subrack_Slot_PlugInUnit_SpbDvGrp_CcDevice] "RNC" [ME_Eqpt_Subrack_Slot_PlugInUnit_SpbDvGrp_DcDevice] "RNC" [NODEB_PIU_GeneralProcessorUnit_LoadControl] "NodeB" [NODEB_Plug_In_Unit] "NodeB" [RNC_PIU_GeneralProcessorUnit_LoadControl] "RNC" [RNC_Plug_In_Unit] "RNC" [RXI_PIU_GeneralProcessorUnit_LoadControl] "RNC" [RXI_Plug_In_Unit] "RXI"
NODE_NAME	VARCHAR2(255)		

7.1.71 NC_POSITIONINGSERVICECLAS

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
POSITIONINGSERVICECLASS_ID	VARCHAR2(50)		[ME_RNC_UePost_PositioningServiceClass] nedn_SubNetwork & "/" & moid_UePositioning & "/" & moid_PositioningServiceClass [ME_RNC_UePost_PositioningServiceClass] nedn_SubNetwork & "/" & moid_UePositioning & "/" & moid_PositioningServiceClass
RNC_ID	VARCHAR2(50)	Y	[ME_RNC_UePost_PositioningServiceClass] nedn_SubNetwork [ME_RNC_UePost_PositioningService

			Class] nedn_SubNetwork
NETWORK_ID	VARCHAR2(50)	Y	[ME_RNC_UePost_PositioningServiceClass] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ME_RNC_UePost_PositioningServiceClass] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[ME_RNC_UePost_PositioningServiceClass] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ME_RNC_UePost_PositioningServiceClass] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
TIMESTAMP	DATE		
ENDSTAMP	DATE		
POSITIONINGSERVICECLASS_NAME	VARCHAR2(255)		[ME_RNC_UePost_PositioningServiceClass] nedn_SubNetwork & "/" & moid_UePositioning & "/" & moid_PositioningServiceClass [ME_RNC_UePost_PositioningServiceClass] nedn_SubNetwork & "/" & moid_UePositioning & "/" & moid_PositioningServiceClass
TECHNOLOGY	VARCHAR2(255)		[ME_RNC_UePost_PositioningServiceClass] "UMTS" [ME_RNC_UePost_PositioningServiceClass] "UMTS"
VERSION	VARCHAR2(		[ME_RNC_UePost_PositioningService

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	255)		Class] "P7.1" [ME_RNC_UePost_PositioningService Class] "P7.1"

7.1.72 NC_PVC

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
PVC_ID	VARCHAR2(50)		[ME_RncFunction_RncModule_PacketDataRouter] nedn_SubNetwork & "/" & moid_RncModule & "/" & moid_PacketDataRouter [ManagedElement_RncFunction_PdrDevice] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_SpbDeviceGroup & "/" & moid_SpbDeviceSet & "/" & moid_PdrDevice [ME_RncFunction_RncModule_PacketDataRouter] nedn_SubNetwork & "/" & moid_RncModule & "/" & moid_PacketDataRouter [ManagedElement_RncFunction_PdrDevice] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_SpbDeviceGroup & "/" & moid_SpbDeviceSet & "/" & moid_PdrDevice
BSC_ID	VARCHAR2(50)	Y	[ME_RncFunction_RncModule_PacketDataRouter] nedn_SubNetwork [ManagedElement_RncFunction_PdrDevice] nedn_SubNetwork [ME_RncFunction_RncModule_PacketDataRouter] nedn_SubNetwork [ManagedElement_RncFunction_PdrDevice] nedn_SubNetwork
NODE_ID	VARCHAR2(50)	Y	

REGION_ID	VARCHAR2(50)	Y	[ME_RncFunction_RncModule_PacketDataRouter] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ManagedElement_RncFunction_PdrDevice] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ME_RncFunction_RncModule_PacketDataRouter] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ManagedElement_RncFunction_PdrDevice] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
NETWORK_ID	VARCHAR2(50)	Y	[ME_RncFunction_RncModule_PacketDataRouter] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ManagedElement_RncFunction_PdrDevice] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ME_RncFunction_RncModule_PacketDataRouter] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ManagedElement_RncFunction_PdrDevice] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)

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TIMESTAMP	DATE		
ENDSTAMP	DATE		
PVC_TYPE	VARCHAR2(50)		
PVC_NAME	VARCHAR2(255)		[ME_RncFunction_RncModule_PacketDataRouter] nedn_SubNetwork & "/" & moid_RncModule & "/" & moid_PacketDataRouter [ManagedElement_RncFunction_PdrDevice] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_SpbDeviceGroup & "/" & moid_SpbDeviceSet & "/" & moid_PdrDevice [ME_RncFunction_RncModule_PacketDataRouter] nedn_SubNetwork & "/" & moid_RncModule & "/" & moid_PacketDataRouter [ManagedElement_RncFunction_PdrDevice] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_SpbDeviceGroup & "/" & moid_SpbDeviceSet & "/" & moid_PdrDevice
PVC_VERSION	VARCHAR2(50)		[ME_RncFunction_RncModule_PacketDataRouter] "P7.1" [ManagedElement_RncFunction_PdrDevice] "P7.1" [ME_RncFunction_RncModule_PacketDataRouter] "P7.1" [ManagedElement_RncFunction_PdrDevice] "P7.1"
NODE_TYPE	VARCHAR2(50)		[ME_RncFunction_RncModule_PacketDataRouter] "RNC" [ManagedElement_RncFunction_PdrDevice] "RNC" [ME_RncFunction_RncModule_PacketDataRouter] "RNC" [ManagedElement_RncFunction_PdrDevice] "RNC"

NODE_NAME	VARCHAR2(255)		
TECHNOLOGY	VARCHAR2(50)		[ME_RncFunction_RncModule_PacketDataRouter] "UMTS" [ManagedElement_RncFunction_PdrDevice] "UMTS" [ME_RncFunction_RncModule_PacketDataRouter] "UMTS" [ManagedElement_RncFunction_PdrDevice] "UMTS"

7.1.73 NC_RADIO_LINK

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
RADIO_LINK_ID	VARCHAR2(80)		[ME_NodeBFunction_Carrier_RadioLinks] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_RadioLinks [ME_NodeBFunction_Carrier_RadioLinks] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_RadioLinks
NETWORK_ID	VARCHAR2(50)	Y	[ME_NodeBFunction_Carrier_RadioLinks] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ME_NodeBFunction_Carrier_RadioLinks] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[ME_NodeBFunction_Carrier_RadioLinks] lookup("nc_bsc","region_id",utime(StartDa

			te & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ME_NodeBFunction_Carrier_RadioLinks] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
BS_ID	VARCHAR2(50)	Y	[ME_NodeBFunction_Carrier_RadioLinks] nedn_SubNetwork & "/" & nedn_MeContext [ME_NodeBFunction_Carrier_RadioLinks] nedn_SubNetwork & "/" & nedn_MeContext
BSC_ID	VARCHAR2(50)	Y	[ME_NodeBFunction_Carrier_RadioLinks] nedn_SubNetwork [ME_NodeBFunction_Carrier_RadioLinks] nedn_SubNetwork
TIMESTAMP	DATE		
ENDSTAMP	DATE		
RADIO_LINK_NAME	VARCHAR2(255)		[ME_NodeBFunction_Carrier_RadioLinks] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_RadioLinks [ME_NodeBFunction_Carrier_RadioLinks] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_RadioLinks
RADIO_LINK_VERSION	VARCHAR2(50)		[ME_NodeBFunction_Carrier_RadioLinks] "P7.1" [ME_NodeBFunction_Carrier_RadioLinks] "P7.1"
TECHNOLOGY	VARCHAR2(50)		[ME_NodeBFunction_Carrier_RadioLinks] "UMTS" [ME_NodeBFunction_Carrier_RadioLinks] "UMTS"

7.1.74 NC_RANAP

Column Name	Data Type	Time-Tracke	Loader Block/Mapping

		d?	
NC_ID	NUMBER		
RANAP_ID	VARCHAR2(50)		[ManagedElement_RncFunction_CnOperator_IuLink_Ranap] nedn_SubNetwork & "/" & moid_CnOperator & "/" & moid_IuLink & "/" & moid_Ranap [ManagedElement_RncFunction_CnOperator_IuLink_Ranap] nedn_SubNetwork & "/" & moid_CnOperator & "/" & moid_IuLink & "/" & moid_Ranap
RNC_ID	VARCHAR2(50)	Y	[ManagedElement_RncFunction_CnOperator_IuLink_Ranap] nedn_SubNetwork [ManagedElement_RncFunction_CnOperator_IuLink_Ranap] nedn_SubNetwork
REGION_ID	VARCHAR2(50)	Y	[ManagedElement_RncFunction_CnOperator_IuLink_Ranap] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ManagedElement_RncFunction_CnOperator_IuLink_Ranap] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
NETWORK_ID	VARCHAR2(50)	Y	[ManagedElement_RncFunction_CnOperator_IuLink_Ranap] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ManagedElement_RncFunction_CnOperator_IuLink_Ranap] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
TIMESTAMP	DATE		
ENDSTAMP	DATE		

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RANAP_NAME	VARCHAR2(250)		[ManagedElement_RncFunction_CnOperator_IuLink_Ranap] nedn_SubNetwork & "/" & moid_CnOperator & "/" & moid_IuLink & "/" & moid_Ranap [ManagedElement_RncFunction_CnOperator_IuLink_Ranap] nedn_SubNetwork & "/" & moid_CnOperator & "/" & moid_IuLink & "/" & moid_Ranap
VERSION	VARCHAR2(50)		[ManagedElement_RncFunction_CnOperator_IuLink_Ranap] "P7.1" [ManagedElement_RncFunction_CnOperator_IuLink_Ranap] "P7.1"
TECHNOLOGY	VARCHAR2(50)		[ManagedElement_RncFunction_CnOperator_IuLink_Ranap] "UMTS" [ManagedElement_RncFunction_CnOperator_IuLink_Ranap] "UMTS"

7.1.75 NC_REGION

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
REGION_ID	VARCHAR2(50)		[ManagedElement_RncFunction] REGION_ID [UtranCell] "Populated by customer" [ManagedElement_RncFunction] REGION_ID
NETWORK_ID	VARCHAR2(50)	Y	[ManagedElement_RncFunction] NETWORK_ID [UtranCell] "Populated by customer" [ManagedElement_RncFunction] NETWORK_ID
TIMESTAMP	DATE		
ENDSTAMP	DATE		
REGION_NAME	VARCHAR2(255)		[ManagedElement_RncFunction] "Populated by customer" [UtranCell] "Populated by customer" [ManagedElement_RncFunction] "Populated by customer"

7.1.76 NC_RNCCAPACITY

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
RNCCAPACITY_ID	VARCHAR2(50)		[ManagedElement_RncCapacity] nedn_SubNetwork&"/"& moid_SystemFunctions &"/" & moid_Licensing &"/"&moid_RncCapacity [ManagedElement_RncCapacity] nedn_SubNetwork&"/"& moid_SystemFunctions &"/" & moid_Licensing &"/"&moid_RncCapacity
NETWORK_ID	VARCHAR2(50)	Y	[ManagedElement_RncCapacity] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ManagedElement_RncCapacity] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[ManagedElement_RncCapacity] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ManagedElement_RncCapacity] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
RNC_ID	VARCHAR2(50)	Y	[ManagedElement_RncCapacity] nedn_SubNetwork [ManagedElement_RncCapacity] nedn_SubNetwork
TIMESTAMP	DATE		

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ENDSTAMP	DATE		
RNCCAPCITY_NAME	VARCHAR2(50)		[ManagedElement_RncCapacity] nedn_SubNetwork&"/"& moid_SystemFunctions &"/" & moid_Licensing &"/"&moid_RncCapacity [ManagedElement_RncCapacity] nedn_SubNetwork&"/"& moid_SystemFunctions &"/" & moid_Licensing &"/"&moid_RncCapacity
VERSION	VARCHAR2(50)		[ManagedElement_RncCapacity] "P7.1" [ManagedElement_RncCapacity] "P7.1"
TECHNOLOGY	VARCHAR2(50)		[ManagedElement_RncCapacity] "UMTS" [ManagedElement_RncCapacity] "UMTS"

7.1.77 NC_ROUTING_AREA

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
ROUTING_AREA_ID	VARCHAR2(50)		[ME_RncFunction_LocationArea_RoutingArea] nedn_SubNetwork & "/" & moid_RncFunction & "/" & moid_LocationArea & "/" & moid_RoutingArea [ME_RncFunction_LocationArea_RoutingArea] nedn_SubNetwork & "/" & moid_RncFunction & "/" & moid_LocationArea & "/" & moid_RoutingArea
LAC_ID	VARCHAR2(50)	Y	[ME_RncFunction_LocationArea_RoutingArea] nedn_SubNetwork & "/" & moid_RncFunction & "/" & moid_LocationArea [ME_RncFunction_LocationArea_RoutingArea] nedn_SubNetwork & "/" & moid_RncFunction & "/" & moid_LocationArea
SGSN_ID	VARCHAR2(50)	Y	[ME_RncFunction_LocationArea_RoutingArea] lookup("nc_bsc","sgsn_id",utime(StartDate

			& StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ME_RncFunction_LocationArea_Routing Area] lookup("nc_bsc","sgsn_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[ME_RncFunction_LocationArea_Routing Area] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ME_RncFunction_LocationArea_Routing Area] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
NETWORK_ID	VARCHAR2(50)	Y	[ME_RncFunction_LocationArea_Routing Area] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ME_RncFunction_LocationArea_Routing Area] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
TIMESTAMP	DATE		
ENDSTAMP	DATE		
ROUTING_AREA_NAME	VARCHAR2(255)		[ME_RncFunction_LocationArea_Routing Area] nedn_SubNetwork & "/" & moid_RncFunction & "/" & moid_LocationArea & "/" & moid_RoutingArea [ME_RncFunction_LocationArea_Routing Area] nedn_SubNetwork & "/" & moid_RncFunction & "/" & moid_LocationArea & "/" &

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			moid_RoutingArea
SGSN_UNIT_ID	VARCHAR2(50)		

7.1.78 NC_SASPOSITIONING

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
SASPOSITIONING_ID	VARCHAR2(50)		[ME_RncFunction_SasPositioning] nedn_SubNetwork&"/"&moid_sapositioning [ME_RncFunction_SasPositioning] nedn_SubNetwork&"/"&moid_sapositioning
NETWORK_ID	VARCHAR2(50)	Y	[ME_RncFunction_SasPositioning] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ME_RncFunction_SasPositioning] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[ME_RncFunction_SasPositioning] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ME_RncFunction_SasPositioning] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
RNC_ID	VARCHAR2(50)	Y	[ME_RncFunction_SasPositioning] nedn_SubNetwork [ME_RncFunction_SasPositioning] nedn_SubNetwork
TIMESTAMP	DATE		
ENDSTAMP	DATE		
SASPOSITIONING_NAME	VARCHAR2(		[ME_RncFunction_SasPositioning]

	50)		nedn_SubNetwork&"/"&moid_sasposition ing [ME_RncFunction_SasPositioning] nedn_SubNetwork&"/"&moid_sasposition ing
VERSION	VARCHAR2(50)		[ME_RncFunction_SasPositioning] "P7.1" [ME_RncFunction_SasPositioning] "P7.1"
TECHNOLOGY	VARCHAR2(50)		[ME_RncFunction_SasPositioning] "UMTS" [ME_RncFunction_SasPositioning] "UMTS"

7.1.79 NC_SCCP_ACCT_CRITERIA

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
SCCP_ACCT_CRITERIA_ID	VARCHAR2(50)		[RNC_Signaling_Connection_Ctrl_Acc_Criteria] nedn_SubNetwork & "/" & moid_SccpSp & "/" & moid_SccpScrc & "/" & moid_SccpAccountingCriteria [RNC_Signaling_Connection_Ctrl_Acc_Criteria] nedn_SubNetwork & "/" & moid_SccpSp & "/" & moid_SccpScrc & "/" & moid_SccpAccountingCriteria
BSC_ID	VARCHAR2(50)	Y	[RNC_Signaling_Connection_Ctrl_Acc_Criteria] nedn_SubNetwork [RNC_Signaling_Connection_Ctrl_Acc_Criteria] nedn_SubNetwork
SCCP_SCRC_ID	VARCHAR2(50)	Y	[RNC_Signaling_Connection_Ctrl_Acc_Criteria] nedn_SubNetwork & "/" & moid_SccpSp & "/" & moid_SccpScrc [RNC_Signaling_Connection_Ctrl_Acc_Criteria] nedn_SubNetwork & "/" & moid_SccpSp & "/" & moid_SccpScrc

SCCP_SP_ID	VARCHAR2(50)	Y	[RNC_Signaling_Connection_Ctrl_Acc_Criteria] nedn_SubNetwork & "/" & moid_SccpSp [RNC_Signaling_Connection_Ctrl_Acc_Criteria] nedn_SubNetwork & "/" & moid_SccpSp
NETWORK_ID	VARCHAR2(255)	Y	[RNC_Signaling_Connection_Ctrl_Acc_Criteria] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_Signaling_Connection_Ctrl_Acc_Criteria] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[RNC_Signaling_Connection_Ctrl_Acc_Criteria] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_Signaling_Connection_Ctrl_Acc_Criteria] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
TIMESTAMP	DATE		
ENDSTAMP	DATE		
TECHNOLOGY	VARCHAR2(255)		[RNC_Signaling_Connection_Ctrl_Acc_Criteria] "UMTS" [RNC_Signaling_Connection_Ctrl_Acc_Criteria] "UMTS"
VERSION	VARCHAR2(255)		[RNC_Signaling_Connection_Ctrl_Acc_Criteria] "P7.1" [RNC_Signaling_Connection_Ctrl_Acc_Criteria] "P7.1"
SCCP_ACCT_CRITERIA_NAME	VARCHAR2(255)		[RNC_Signaling_Connection_Ctrl_Acc_Criteria] nedn_SubNetwork & "/" & moid_SccpSp & "/" & moid_SccpScrc & "/" & moid_SccpAccountingCriteria [RNC_Signaling_Connection_Ctrl_Acc_Cr

			iteria] nedn_SubNetwork & "/" & moid_SccpSp & "/" & moid_SccpScrc & "/" & moid_SccpAccountingCriteria
NODE_ID	VARCHAR2(255)		
NODE_TYPE	VARCHAR2(255)		[RNC_Signaling_Connection_Ctrl_Acc_Criteria] "RNC" [RNC_Signaling_Connection_Ctrl_Acc_Criteria] "RNC"
NODE_NAME	VARCHAR2(255)		

7.1.80 NC_SCCP_POLICING

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
SCCP_POLICING_ID	VARCHAR2(50)		[RNC_Signaling_Connection_Control_Policing] nedn_SubNetwork & "/" & moid_SccpSp & "/" & moid_SccpScrc & "/" & moid_SccpPolicing [RNC_Signaling_Connection_Control_Policing] nedn_SubNetwork & "/" & moid_SccpSp & "/" & moid_SccpScrc & "/" & moid_SccpPolicing
BSC_ID	VARCHAR2(50)	Y	[RNC_Signaling_Connection_Control_Policing] nedn_SubNetwork [RNC_Signaling_Connection_Control_Policing] nedn_SubNetwork
SCCP_SCRC_ID	VARCHAR2(50)	Y	[RNC_Signaling_Connection_Control_Policing] nedn_SubNetwork & "/" & moid_SccpSp & "/" & moid_SccpScrc [RNC_Signaling_Connection_Control_Policing] nedn_SubNetwork & "/" & moid_SccpSp & "/" & moid_SccpScrc

SCCP_SP_ID	VARCHAR2(50)	Y	[RNC_Signaling_Connection_Control_Policing] nedn_SubNetwork & "/" & moid_SccpSp [RNC_Signaling_Connection_Control_Policing] nedn_SubNetwork & "/" & moid_SccpSp
NETWORK_ID	VARCHAR2(255)	Y	[RNC_Signaling_Connection_Control_Policing] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_Signaling_Connection_Control_Policing] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[RNC_Signaling_Connection_Control_Policing] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_Signaling_Connection_Control_Policing] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
TIMESTAMP	DATE		
ENDSTAMP	DATE		
TECHNOLOGY	VARCHAR2(255)		[RNC_Signaling_Connection_Control_Policing] "UMTS" [RNC_Signaling_Connection_Control_Policing] "UMTS"
VERSION	VARCHAR2(255)		[RNC_Signaling_Connection_Control_Policing] "P7.1" [RNC_Signaling_Connection_Control_Policing] "P7.1"
SCCP_POLICING_NAME	VARCHAR2(255)		[RNC_Signaling_Connection_Control_Policing] nedn_SubNetwork & "/" & moid_SccpSp & "/" & moid_SccpScrc & "/" & moid_SccpPolicing [RNC_Signaling_Connection_Control_Poli

			cing] nedn_SubNetwork & "/" & moid_SccpSp & "/" & moid_SccpScrc & "/" & moid_SccpPolicing
NODE_ID	VARCHAR2(255)		
NODE_NAME	VARCHAR2(255)		
NODE_TYPE	VARCHAR2(255)		[RNC_Signaling_Connection_Control_Policing] "RNC" [RNC_Signaling_Connection_Control_Policing] "RNC"

7.1.81 NC_SCCP_SCRC

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
SCCP_SCRC_ID	VARCHAR2(50)		[RNC_Signaling_Connection_Control] nedn_SubNetwork & "/" & moid_SccpSp & "/" & moid_SccpScrc [RNC_Signaling_Connection_Control] nedn_SubNetwork & "/" & moid_SccpSp & "/" & moid_SccpScrc
BSC_ID	VARCHAR2(50)	Y	[RNC_Signaling_Connection_Control] nedn_SubNetwork [RNC_Signaling_Connection_Control] nedn_SubNetwork
SCCP_SP_ID	VARCHAR2(50)	Y	[RNC_Signaling_Connection_Control] nedn_SubNetwork & "/" & moid_SccpSp [RNC_Signaling_Connection_Control] nedn_SubNetwork & "/" & moid_SccpSp
NETWORK_ID	VARCHAR2(255)	Y	[RNC_Signaling_Connection_Control] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"),

			nedn_SubNetwork) [RNC_Signaling_Connection_Control] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[RNC_Signaling_Connection_Control] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_Signaling_Connection_Control] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
TIMESTAMP	DATE		
ENDSTAMP	DATE		
TECHNOLOGY	VARCHAR2(255)		[RNC_Signaling_Connection_Control] "UMTS" [RNC_Signaling_Connection_Control] "UMTS"
VERSION	VARCHAR2(255)		[RNC_Signaling_Connection_Control] "P7.1" [RNC_Signaling_Connection_Control] "P7.1"
NODE_ID	VARCHAR2(255)		
NODE_TYPE	VARCHAR2(255)		[RNC_Signaling_Connection_Control] "RNC" [RNC_Signaling_Connection_Control] "RNC"
NODE_NAME	VARCHAR2(255)		
SCCP_SCRC_NAME	VARCHAR2(255)		[RNC_Signaling_Connection_Control] nedn_SubNetwork & "/" & moid_SccpSp & "/" & moid_SccpScrc [RNC_Signaling_Connection_Control] nedn_SubNetwork & "/" & moid_SccpSp & "/" & moid_SccpScrc

7.1.82 NC_SCCP_SP

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
SCCP_SP_ID	VARCHAR2(50)		[RNC_Signaling_Connection_Control_SccpSp] nedn_SubNetwork & "/" & moid_SccpSp [RNC_Signaling_Connection_Control_SccpSp] nedn_SubNetwork & "/" & moid_SccpSp
BSC_ID	VARCHAR2(50)	Y	[RNC_Signaling_Connection_Control_SccpSp] nedn_SubNetwork [RNC_Signaling_Connection_Control_SccpSp] nedn_SubNetwork
NETWORK_ID	VARCHAR2(255)	Y	[RNC_Signaling_Connection_Control_SccpSp] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_Signaling_Connection_Control_SccpSp] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[RNC_Signaling_Connection_Control_SccpSp] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_Signaling_Connection_Control_SccpSp] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
TIMESTAMP	DATE		

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ENDSTAMP	DATE		
TECHNOLOGY	VARCHAR2(255)		[RNC_Signaling_Connection_Control_SccpSp] "UMTS" [RNC_Signaling_Connection_Control_SccpSp] "UMTS"
VERSION	VARCHAR2(255)		[RNC_Signaling_Connection_Control_SccpSp] "P7.1" [RNC_Signaling_Connection_Control_SccpSp] "P7.1"
SCCP_SP_NAME	VARCHAR2(255)		[RNC_Signaling_Connection_Control_SccpSp] nedn_SubNetwork & "/" & moid_SccpSp [RNC_Signaling_Connection_Control_SccpSp] nedn_SubNetwork & "/" & moid_SccpSp
NODE_ID	VARCHAR2(255)		
NODE_TYPE	VARCHAR2(255)		[RNC_Signaling_Connection_Control_SccpSp] "RNC" [RNC_Signaling_Connection_Control_SccpSp] "RNC"
NODE_NAME	VARCHAR2(255)		

7.1.83 NC_SCTP

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
SCTP_ID	VARCHAR2(50)		[NODEB_SCTP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sctp [RNC_SCTP] nedn_SubNetwork & "/" & moid_Sctp [NODEB_SCTP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sctp [RNC_SCTP] nedn_SubNetwork & "/" & moid_Sctp
BSC_ID	VARCHAR2(	Y	[NODEB_SCTP] nedn_SubNetwork

	50)		[RNC_SCTP] nedn_SubNetwork [NODEB_SCTP] nedn_SubNetwork [RNC_SCTP] nedn_SubNetwork
NETWORK_ID	VARCHAR2(50)	Y	[NODEB_SCTP] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_SCTP] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_SCTP] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_SCTP] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[NODEB_SCTP] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_SCTP] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_SCTP] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_SCTP] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
BS_ID	VARCHAR2(50)	Y	[NODEB_SCTP] nedn_SubNetwork & "/" & nedn_MeContext [NODEB_SCTP] nedn_SubNetwork & "/" & nedn_MeContext

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MSC_ID	VARCHAR2(50)	Y	
TIMESTAMP	DATE		
ENDSTAMP	DATE		
SCTP_NAME	VARCHAR2(255)		[NODEB_SCTP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sctp [RNC_SCTP] nedn_SubNetwork & "/" & moid_Sctp [NODEB_SCTP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sctp [RNC_SCTP] nedn_SubNetwork & "/" & moid_Sctp
TECHNOLOGY	VARCHAR2(50)		[NODEB_SCTP] "UMTS" [RNC_SCTP] "UMTS" [NODEB_SCTP] "UMTS" [RNC_SCTP] "UMTS"
VERSION	VARCHAR2(50)		[NODEB_SCTP] "P7.1" [RNC_SCTP] "P7.1" [NODEB_SCTP] "P7.1" [RNC_SCTP] "P7.1"
NODE_ID	VARCHAR2(50)		
NODE_NAME	VARCHAR2(255)		
NODE_TYPE	VARCHAR2(50)		[NODEB_SCTP] "NodeB" [RNC_SCTP] "RNC" [NODEB_SCTP] "NodeB" [RNC_SCTP] "RNC"

7.1.84 NC_SONET_STS1

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
SONET_STS1_ID	VARCHAR2(80)		[NODEB_STS1_TP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit

			& "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Sts1SpeTtp [RNC_STS1_TP] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Sts1SpeTtp [RXI_STS1_TP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Sts1SpeTtp [NODEB_STS1_TP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Sts1SpeTtp [RNC_STS1_TP] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Sts1SpeTtp [RXI_STS1_TP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Sts1SpeTtp
BS_ID	VARCHAR2(80)	Y	[NODEB_STS1_TP] nedn_SubNetwork & "/" & nedn_MeContext

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			[NODEB_STS1_TP] nedn_SubNetwork & "/" & nedn_MeContext
PLUG_IN_UNIT_ID	VARCHAR2(80)	Y	[NODEB_STS1_TP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RNC_STS1_TP] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RXI_STS1_TP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [NODEB_STS1_TP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RNC_STS1_TP] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RXI_STS1_TP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit
BSC_ID	VARCHAR2(50)	Y	[NODEB_STS1_TP] nedn_SubNetwork [RNC_STS1_TP] nedn_SubNetwork [RXI_STS1_TP] nedn_SubNetwork [NODEB_STS1_TP] nedn_SubNetwork [RNC_STS1_TP] nedn_SubNetwork [RXI_STS1_TP] nedn_SubNetwork
OS155_PHYS_PATH_TERM_ID	VARCHAR2(80)	Y	[NODEB_STS1_TP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm [RNC_STS1_TP] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm

			[RXI_STS1_TP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm [NODEB_STS1_TP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm [RNC_STS1_TP] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm [RXI_STS1_TP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm
NETWORK_ID	VARCHAR2(255)	Y	[NODEB_STS1_TP] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_STS1_TP] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_STS1_TP] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_STS1_TP] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork)

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			[RNC_STS1_TP] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_STS1_TP] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[NODEB_STS1_TP] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_STS1_TP] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_STS1_TP] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_STS1_TP] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_STS1_TP] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_STS1_TP] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
TIMESTAMP	DATE		
ENDSTAMP	DATE		
TECHNOLOGY	VARCHAR2(255)		[NODEB_STS1_TP] "UMTS" [RNC_STS1_TP] "UMTS" [RXI_STS1_TP] "UMTS" [NODEB_STS1_TP] "UMTS" [RNC_STS1_TP] "UMTS" [RXI_STS1_TP] "UMTS"
VERSION	VARCHAR2(255)		[NODEB_STS1_TP] "P7.1" [RNC_STS1_TP] "P7.1" [RXI_STS1_TP] "P7.1"

			[NODEB_STS1_TP] "P7.1" [RNC_STS1_TP] "P7.1" [RXI_STS1_TP] "P7.1"
SONET_STS1_NAME	VARCHAR2(255)		[NODEB_STS1_TP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Sts1SpeTtp [RNC_STS1_TP] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Sts1SpeTtp [RXI_STS1_TP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Sts1SpeTtp [NODEB_STS1_TP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Sts1SpeTtp [RNC_STS1_TP] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Sts1SpeTtp [RXI_STS1_TP] nedn_SubNetwork & "/" & nedn_MeContext & "/" &

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			moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Sts1SpeTtp
NODE_TYPE	VARCHAR2(255)		[NODEB_STS1_TP] "NodeB" [RNC_STS1_TP] "RNC" [RXI_STS1_TP] "RXI" [NODEB_STS1_TP] "NodeB" [RNC_STS1_TP] "RNC" [RXI_STS1_TP] "RXI"
NODE_ID	VARCHAR2(255)		
NODE_NAME	VARCHAR2(255)		

7.1.85 NC_SONET_STS3

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
SONET_STS3_ID	VARCHAR2(80)		[NODEB_STS3_TP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Sts3CspeTtp [RNC_STS3_TP] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155SpiTtp & "/" & moid_Sts3CspeTtp [RXI_STS3_TP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" &

			moid_Sts3CspeTtp [NODEB_STS3_TP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Sts3CspeTtp [RNC_STS3_TP] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155SpiTtp & "/" & moid_Sts3CspeTtp [RXI_STS3_TP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Sts3CspeTtp
BS_ID	VARCHAR2(80)	Y	[NODEB_STS3_TP] nedn_SubNetwork & "/" & nedn_MeContext [NODEB_STS3_TP] nedn_SubNetwork & "/" & nedn_MeContext
BSC_ID	VARCHAR2(50)	Y	[NODEB_STS3_TP] nedn_SubNetwork [RNC_STS3_TP] nedn_SubNetwork [RXI_STS3_TP] nedn_SubNetwork [NODEB_STS3_TP] nedn_SubNetwork [RNC_STS3_TP] nedn_SubNetwork [RXI_STS3_TP] nedn_SubNetwork
PLUG_IN_UNIT_ID	VARCHAR2(80)	Y	[NODEB_STS3_TP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RNC_STS3_TP] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" &

			moid_PlugInUnit [RXI_STS3_TP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [NODEB_STS3_TP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RNC_STS3_TP] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RXI_STS3_TP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit
OS155_PHYS_PATH_TERM_ID	VARCHAR2(80)	Y	[NODEB_STS3_TP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm [RNC_STS3_TP] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155SpiTtp [RXI_STS3_TP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm [NODEB_STS3_TP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm [RNC_STS3_TP] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" &

			moid_ExchangeTerminal & "/" & moid_Os155SpiTtp [RXI_STS3_TP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm
NETWORK_ID	VARCHAR2(255)	Y	[NODEB_STS3_TP] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_STS3_TP] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_STS3_TP] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_STS3_TP] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_STS3_TP] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_STS3_TP] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[NODEB_STS3_TP] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_STS3_TP] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)

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			[RXI_STS3_TP] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_STS3_TP] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_STS3_TP] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_STS3_TP] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
TIMESTAMP	DATE		
ENDSTAMP	DATE		
TECHNOLOGY	VARCHAR2(255)		[NODEB_STS3_TP] "UMTS" [RNC_STS3_TP] "UMTS" [RXI_STS3_TP] "UMTS" [NODEB_STS3_TP] "UMTS" [RNC_STS3_TP] "UMTS" [RXI_STS3_TP] "UMTS"
VERSION	VARCHAR2(255)		[NODEB_STS3_TP] "P7.1" [RNC_STS3_TP] "P7.1" [RXI_STS3_TP] "P7.1" [NODEB_STS3_TP] "P7.1" [RNC_STS3_TP] "P7.1" [RXI_STS3_TP] "P7.1"
SONET_STS3_NAME	VARCHAR2(255)		[NODEB_STS3_TP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Sts3CspeTtp [RNC_STS3_TP] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155SpiTtp & "/" &

			moid_Sts3CspeTtp [RXI_STS3_TP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Sts3CspeTtp [NODEB_STS3_TP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Sts3CspeTtp [RNC_STS3_TP] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155SpiTtp & "/" & moid_Sts3CspeTtp [RXI_STS3_TP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Sts3CspeTtp
NODE_TYPE	VARCHAR2(255)		[NODEB_STS3_TP] "NodeB" [RNC_STS3_TP] "RNC" [RXI_STS3_TP] "RXI" [NODEB_STS3_TP] "NodeB" [RNC_STS3_TP] "RNC" [RXI_STS3_TP] "RXI"
NODE_ID	VARCHAR2(255)		
NODE_NAME	VARCHAR2(255)		

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7.1.86 NC_SWITCHPORTSTP

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
SWITCHPORTSTP_ID	VARCHAR2(50)		[NODEB_SwitchPortStp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & PlugInUnit & "/" & ExchangeTerminalIp & "/" & moid_EthernetSwitch & "/" & moid_EthernetSwitchPort & "/" & moid_SwitchPortStp [RNC_SwitchPortStp] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminalIp & "/" & moid_EthernetSwitch & "/" & moid_EthernetSwitchPort & "/" & moid_SwitchPortStp [RXI_SwitchPortStp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & PlugInUnit & "/" & ExchangeTerminalIp & "/" & moid_EthernetSwitch & "/" & moid_EthernetSwitchPort & "/" & moid_SwitchPortStp [NODEB_SwitchPortStp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & PlugInUnit & "/" & ExchangeTerminalIp & "/" & moid_EthernetSwitch & "/" & moid_EthernetSwitchPort & "/" & moid_SwitchPortStp [RNC_SwitchPortStp] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminalIp & "/"

			& moid_EthernetSwitch & "/" & moid_EthernetSwitchPort & "/" & moid_SwitchPortStp [RXI_SwitchPortStp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & PlugInUnit & "/" & ExchangeTerminalIp & "/" & moid_EthernetSwitch & "/" & moid_EthernetSwitchPort & "/" & moid_SwitchPortStp
ETHERNETSWITCHPORT_ID	VARCHAR2(50)	Y	[NODEB_SwitchPortStp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & PlugInUnit & "/" & ExchangeTerminalIp & "/" & moid_EthernetSwitch & "/" & moid_EthernetSwitchPort [RNC_SwitchPortStp] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & PlugInUnit & "/" & ExchangeTerminalIp & "/" & moid_EthernetSwitch & "/" & moid_EthernetSwitchPort [RXI_SwitchPortStp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & PlugInUnit & "/" & ExchangeTerminalIp & "/" & moid_EthernetSwitch & "/" & moid_EthernetSwitchPort [NODEB_SwitchPortStp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & PlugInUnit & "/" & ExchangeTerminalIp & "/" & moid_EthernetSwitch & "/" & moid_EthernetSwitchPort

			[RNC_SwitchPortStp] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & PlugInUnit & "/" & ExchangeTerminalIp & "/" & moid_EthernetSwitch & "/" & moid_EthernetSwitchPort [RXI_SwitchPortStp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & PlugInUnit & "/" & ExchangeTerminalIp & "/" & moid_EthernetSwitch & "/" & moid_EthernetSwitchPort
NODEB_ID	VARCHAR2(50)	Y	[NODEB_SwitchPortStp] nedn_SubNetwork & "/" & nedn_MeContext [NODEB_SwitchPortStp] nedn_SubNetwork & "/" & nedn_MeContext
RNC_ID	VARCHAR2(50)	Y	[NODEB_SwitchPortStp] nedn_SubNetwork [RNC_SwitchPortStp] nedn_SubNetwork [RXI_SwitchPortStp] nedn_SubNetwork [NODEB_SwitchPortStp] nedn_SubNetwork [RNC_SwitchPortStp] nedn_SubNetwork [RXI_SwitchPortStp] nedn_SubNetwork
NETWORK_ID	VARCHAR2(50)	Y	[NODEB_SwitchPortStp] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_SwitchPortStp] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_SwitchPortStp] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_SwitchPortStp] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_SwitchPortStp]

			lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_SwitchPortStp] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[NODEB_SwitchPortStp] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_SwitchPortStp] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_SwitchPortStp] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_SwitchPortStp] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_SwitchPortStp] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_SwitchPortStp] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
TIMESTAMP	DATE		
ENDSTAMP	DATE		
SWITCHPORTSTP_NAME	VARCHAR2(255)		[NODEB_SwitchPortStp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & PlugInUnit & "/" &

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			ExchangeTerminalIp & "/" & moid_EthernetSwitch & "/" & moid_EthernetSwitchPort & "/" & moid_SwitchPortStp [RNC_SwitchPortStp] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & PlugInUnit & "/" & ExchangeTerminalIp & "/" & moid_EthernetSwitch & "/" & moid_EthernetSwitchPort & "/" & moid_SwitchPortStp [RXI_SwitchPortStp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & PlugInUnit & "/" & ExchangeTerminalIp & "/" & moid_EthernetSwitch & "/" & moid_EthernetSwitchPort & "/" & moid_SwitchPortStp [NODEB_SwitchPortStp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & PlugInUnit & "/" & ExchangeTerminalIp & "/" & moid_EthernetSwitch & "/" & moid_EthernetSwitchPort & "/" & moid_SwitchPortStp [RNC_SwitchPortStp] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & PlugInUnit & "/" & ExchangeTerminalIp & "/" & moid_EthernetSwitch & "/" & moid_EthernetSwitchPort & "/" & moid_SwitchPortStp [RXI_SwitchPortStp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & PlugInUnit & "/" & ExchangeTerminalIp & "/" & moid_EthernetSwitch & "/" & moid_EthernetSwitchPort & "/" & moid_SwitchPortStp
TECHNOLOGY	VARCHAR2(255)		[NODEB_SwitchPortStp] "UMTS" [RNC_SwitchPortStp] "UMTS"

			[RXI_SwitchPortStp] "UMTS" [NODEB_SwitchPortStp] "UMTS" [RNC_SwitchPortStp] "UMTS" [RXI_SwitchPortStp] "UMTS"
VERSION	VARCHAR2(255)		[NODEB_SwitchPortStp] "P7.1" [RNC_SwitchPortStp] "P7.1" [RXI_SwitchPortStp] "P7.1" [NODEB_SwitchPortStp] "P7.1" [RNC_SwitchPortStp] "P7.1" [RXI_SwitchPortStp] "P7.1"
NODE_TYPE	VARCHAR2(255)		[NODEB_SwitchPortStp] "NodeB" [RNC_SwitchPortStp] "RNC" [RXI_SwitchPortStp] "RXI" [NODEB_SwitchPortStp] "NodeB" [RNC_SwitchPortStp] "RNC" [RXI_SwitchPortStp] "RXI"
NODE_ID	VARCHAR2(255)		
NODE_NAME	VARCHAR2(255)		

7.1.87 NC_SWITCHSTP

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
SWITCHSTP_ID	VARCHAR2(50)		[NODEB_SwitchStp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & PlugInUnit & "/" & ExchangeTerminalIp & "/" & moid_EthernetSwitch & "/" & moid_EthernetSwitchPort & "/" & moid_SwitchPortStp [RNC_SwitchStp] nedn_SubNetwork & "/"

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			& moid_Equipment & "/" & moid_Subrack & "/" & PlugInUnit & "/" & ExchangeTerminalIp & "/" & moid_EthernetSwitch & "/" & moid_EthernetSwitchPort & "/" & moid_SwitchPortStp [RXI_SwitchStp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & PlugInUnit & "/" & ExchangeTerminalIp & "/" & moid_EthernetSwitch & "/" & moid_EthernetSwitchPort & "/" & moid_SwitchPortStp [NODEB_SwitchStp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & PlugInUnit & "/" & ExchangeTerminalIp & "/" & moid_EthernetSwitch & "/" & moid_EthernetSwitchPort & "/" & moid_SwitchPortStp [RNC_SwitchStp] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & PlugInUnit & "/" & ExchangeTerminalIp & "/" & moid_EthernetSwitch & "/" & moid_EthernetSwitchPort & "/" & moid_SwitchPortStp [RXI_SwitchStp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & PlugInUnit & "/" & ExchangeTerminalIp & "/" & moid_EthernetSwitch & "/" & moid_EthernetSwitchPort & "/" & moid_SwitchPortStp
PLUG_IN_UNIT_ID	VARCHAR2(50)	Y	[NODEB_SwitchStp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & PlugInUnit [RNC_SwitchStp] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & PlugInUnit [RXI_SwitchStp] nedn_SubNetwork & "/"

			& nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & PlugInUnit [NODEB_SwitchStp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & PlugInUnit [RNC_SwitchStp] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & PlugInUnit [RXI_SwitchStp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & PlugInUnit
NODEB_ID	VARCHAR2(50)	Y	[NODEB_SwitchStp] nedn_SubNetwork & "/" & nedn_MeContext [NODEB_SwitchStp] nedn_SubNetwork & "/" & nedn_MeContext
RNC_ID	VARCHAR2(50)	Y	[NODEB_SwitchStp] nedn_SubNetwork [RNC_SwitchStp] nedn_SubNetwork [RXI_SwitchStp] nedn_SubNetwork [NODEB_SwitchStp] nedn_SubNetwork [RNC_SwitchStp] nedn_SubNetwork [RXI_SwitchStp] nedn_SubNetwork
NETWORK_ID	VARCHAR2(50)	Y	[NODEB_SwitchStp] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_SwitchStp] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_SwitchStp] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_SwitchStp] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"),

			nedn_SubNetwork) [RNC_SwitchStp] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_SwitchStp] lookup("nc_bsc","network_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[NODEB_SwitchStp] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_SwitchStp] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_SwitchStp] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_SwitchStp] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_SwitchStp] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_SwitchStp] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
TIMESTAMP	DATE		
ENDSTAMP	DATE		
SWITCHSTP_NAME	VARCHAR2(255)		[NODEB_SwitchStp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & PlugInUnit & "/" & ExchangeTerminalIp & "/" & moid_EthernetSwitch & "/" & moid_EthernetSwitchPort & "/" & moid_SwitchPortStp

			[RNC_SwitchStp] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & PlugInUnit & "/" & ExchangeTerminalIp & "/" & moid_EthernetSwitch & "/" & moid_EthernetSwitchPort & "/" & moid_SwitchPortStp [RXI_SwitchStp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & PlugInUnit & "/" & ExchangeTerminalIp & "/" & moid_EthernetSwitch & "/" & moid_EthernetSwitchPort & "/" & moid_SwitchPortStp [NODEB_SwitchStp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & PlugInUnit & "/" & ExchangeTerminalIp & "/" & moid_EthernetSwitch & "/" & moid_EthernetSwitchPort & "/" & moid_SwitchPortStp [RNC_SwitchStp] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & PlugInUnit & "/" & ExchangeTerminalIp & "/" & moid_EthernetSwitch & "/" & moid_EthernetSwitchPort & "/" & moid_SwitchPortStp [RXI_SwitchStp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & PlugInUnit & "/" & ExchangeTerminalIp & "/" & moid_EthernetSwitch & "/" & moid_EthernetSwitchPort & "/" & moid_SwitchPortStp
TECHNOLOGY	VARCHAR2(255)		[NODEB_SwitchStp] "UMTS" [RNC_SwitchStp] "UMTS"

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			[RXI_SwitchStp] "UMTS" [NODEB_SwitchStp] "UMTS" [RNC_SwitchStp] "UMTS" [RXI_SwitchStp] "UMTS"
VERSION	VARCHAR2(255)		[NODEB_SwitchStp] "P7.1" [RNC_SwitchStp] "P7.1" [RXI_SwitchStp] "P7.1" [NODEB_SwitchStp] "P7.1" [RNC_SwitchStp] "P7.1" [RXI_SwitchStp] "P7.1"
NODE_TYPE	VARCHAR2(255)		[NODEB_SwitchStp] "NodeB" [RNC_SwitchStp] "RNC" [RXI_SwitchStp] "RXI" [NODEB_SwitchStp] "NodeB" [RNC_SwitchStp] "RNC" [RXI_SwitchStp] "RXI"
NODE_ID	VARCHAR2(255)		
NODE_NAME	VARCHAR2(255)		

7.1.88 NC_SYNCHRONIZATION

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
SYNCHRONIZATION_ID	VARCHAR2(50)		[NODEB_Synchronization] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Synchronization [RNC_Synchronization] nedn_SubNetwork & "/" & moid_Synchronization [RXI_Synchronization] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Synchronization [NODEB_Synchronization] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Synchronization

			[RNC_Synchronization] nedn_SubNetwork & "/" & moid_Synchronization [RXI_Synchronization] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Synchronization
NODEB_ID	VARCHAR2(50)	Y	[NODEB_Synchronization] nedn_SubNetwork & "/" & nedn_MeContext [NODEB_Synchronization] nedn_SubNetwork & "/" & nedn_MeContext
RNC_ID	VARCHAR2(50)	Y	[NODEB_Synchronization] nedn_SubNetwork [RNC_Synchronization] nedn_SubNetwork [RXI_Synchronization] nedn_SubNetwork [NODEB_Synchronization] nedn_SubNetwork [RNC_Synchronization] nedn_SubNetwork [RXI_Synchronization] nedn_SubNetwork
NETWORK_ID	VARCHAR2(50)	Y	[NODEB_Synchronization] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_Synchronization] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_Synchronization] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_Synchronization] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_Synchronization]

			lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_Synchronization] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[NODEB_Synchronization] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_Synchronization] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_Synchronization] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_Synchronization] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_Synchronization] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_Synchronization] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
TIMESTAMP	DATE		
ENDSTAMP	DATE		
SYNCHRONIZATION_NAME	VARCHAR2(255)		[NODEB_Synchronization] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Synchronization [RNC_Synchronization] nedn_SubNetwork & "/" & moid_Synchronization [RXI_Synchronization] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Synchronization

			[NODEB_Synchronization] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Synchronization [RNC_Synchronization] nedn_SubNetwork & "/" & moid_Synchronization [RXI_Synchronization] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Synchronization
TECHNOLOGY	VARCHAR2(255)		[NODEB_Synchronization] "UMTS" [RNC_Synchronization] "UMTS" [RXI_Synchronization] "UMTS" [NODEB_Synchronization] "UMTS" [RNC_Synchronization] "UMTS" [RXI_Synchronization] "UMTS"
VERSION	VARCHAR2(255)		[NODEB_Synchronization] "P7.1" [RNC_Synchronization] "P7.1" [RXI_Synchronization] "P7.1" [NODEB_Synchronization] "P7.1" [RNC_Synchronization] "P7.1" [RXI_Synchronization] "P7.1"
NODE_TYPE	VARCHAR2(255)		[NODEB_Synchronization] "NodeB" [RNC_Synchronization] "RNC" [RXI_Synchronization] "RXI" [NODEB_Synchronization] "NodeB" [RNC_Synchronization] "RNC" [RXI_Synchronization] "RXI"
NODE_ID	VARCHAR2(255)		
NODE_NAME	VARCHAR2(255)		

7.1.89 NC_T1TTP

Column Name	Data Type	Time-Tracke	Loader Block/Mapping

		d?	
NC_ID	NUMBER		
T1TTP_ID	VARCHAR2(80)		[NODEB_T1Ttp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Sts1SpeTtp & "/" & moid_Vt15Ttp & "/" & moid_T1Ttp [RNC_T1Ttp] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Sts1SpeTtp & "/" & moid_Vt15Ttp & "/" & moid_T1Ttp [RXI_T1Ttp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Sts1SpeTtp & "/" & moid_Vt15Ttp & "/" & moid_T1Ttp [NODEB_T1Ttp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Sts1SpeTtp & "/" & moid_Vt15Ttp & "/" & moid_T1Ttp [RNC_T1Ttp] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Sts1SpeTtp & "/" & moid_Vt15Ttp & "/" & moid_T1Ttp [RXI_T1Ttp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" &

			moid_Os155PhysPathTerm & "/" & moid_Sts1SpeTtp & "/" & moid_Vt15Ttp & "/" & moid_T1Ttp
BS_ID	VARCHAR2(80)	Y	[NODEB_T1Ttp] nedn_SubNetwork & "/" & nedn_MeContext [NODEB_T1Ttp] nedn_SubNetwork & "/" & nedn_MeContext
PLUG_IN_UNIT_ID	VARCHAR2(80)	Y	[NODEB_T1Ttp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RNC_T1Ttp] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RXI_T1Ttp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [NODEB_T1Ttp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RNC_T1Ttp] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RXI_T1Ttp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit
BSC_ID	VARCHAR2(50)	Y	[NODEB_T1Ttp] nedn_SubNetwork [RNC_T1Ttp] nedn_SubNetwork [RXI_T1Ttp] nedn_SubNetwork [NODEB_T1Ttp] nedn_SubNetwork [RNC_T1Ttp] nedn_SubNetwork [RXI_T1Ttp] nedn_SubNetwork
OS155_PHYS_PATH_TERM_ID	VARCHAR2(80)	Y	[NODEB_T1Ttp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack &

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			"/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm [RNC_T1Ttp] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm [RXI_T1Ttp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm [NODEB_T1Ttp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm [RNC_T1Ttp] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm [RXI_T1Ttp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm
VT15TTP	VARCHAR2(255)	Y	[NODEB_T1Ttp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Sts1SpeTtp & "/" & moid_Vt15Ttp [RNC_T1Ttp] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Sts1SpeTtp & "/" & moid_Vt15Ttp [RXI_T1Ttp] nedn_SubNetwork & "/" &

			nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Sts1SpeTtp & "/" & moid_Vt15Ttp [NODEB_T1Ttp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Sts1SpeTtp & "/" & moid_Vt15Ttp [RNC_T1Ttp] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Sts1SpeTtp & "/" & moid_Vt15Ttp [RXI_T1Ttp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Sts1SpeTtp & "/" & moid_Vt15Ttp
STS1SPETTP	VARCHAR2(255)	Y	[NODEB_T1Ttp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Sts1SpeTtp [RNC_T1Ttp] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & RNC_Channelised_SDH_Link [RXI_T1Ttp] nedn_SubNetwork & "/" &

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			nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Sts1SpeTtp [NODEB_T1Ttp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Sts1SpeTtp [RNC_T1Ttp] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & RNC_Channelised_SDH_Link [RXI_T1Ttp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Sts1SpeTtp
NETWORK_ID	VARCHAR2(255)	Y	[NODEB_T1Ttp] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_T1Ttp] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_T1Ttp] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_T1Ttp] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_T1Ttp] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"),

			nedn_SubNetwork) [RXI_T1Ttp] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[NODEB_T1Ttp] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_T1Ttp] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_T1Ttp] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_T1Ttp] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_T1Ttp] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_T1Ttp] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
TIMESTAMP	DATE		
ENDSTAMP	DATE		
T1TTP_NAME	VARCHAR2(255)		[NODEB_T1Ttp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Sts1SpeTtp & "/" & moid_Vt15Ttp

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			& "/" & moid_T1Ttp [RNC_T1Ttp] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Sts1SpeTtp & "/" & moid_Vt15Ttp & "/" & moid_T1Ttp [RXI_T1Ttp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Sts1SpeTtp & "/" & moid_Vt15Ttp & "/" & moid_T1Ttp [NODEB_T1Ttp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Sts1SpeTtp & "/" & moid_Vt15Ttp & "/" & moid_T1Ttp [RNC_T1Ttp] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Sts1SpeTtp & "/" & moid_Vt15Ttp & "/" & moid_T1Ttp [RXI_T1Ttp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Sts1SpeTtp & "/" & moid_Vt15Ttp & "/" & moid_T1Ttp
TECHNOLOGY	VARCHAR2(255)		[NODEB_T1Ttp] "UMTS" [RNC_T1Ttp] "UMTS" [RXI_T1Ttp] "UMTS" [NODEB_T1Ttp] "UMTS" [RNC_T1Ttp] "UMTS" [RXI_T1Ttp] "UMTS"

VERSION	VARCHAR2(255)		[NODEB_T1Ttp] "P7.1" [RNC_T1Ttp] "P7.1" [RXI_T1Ttp] "P7.1" [NODEB_T1Ttp] "P7.1" [RNC_T1Ttp] "P7.1" [RXI_T1Ttp] "P7.1"
NODE_TYPE	VARCHAR2(255)		[NODEB_T1Ttp] "NodeB" [RNC_T1Ttp] "RNC" [RXI_T1Ttp] "RXI" [NODEB_T1Ttp] "NodeB" [RNC_T1Ttp] "RNC" [RXI_T1Ttp] "RXI"
NODE_ID	VARCHAR2(255)		
NODE_NAME	VARCHAR2(255)		

7.1.90 NC_UNI_SAAL_TP

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
UNI_SAAL_TP_ID	VARCHAR2(80)		[NODEB_UniSAalTp_Signaling] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_UniSaalTp [RNC_UniSAalTp_Signaling] nedn_SubNetwork & "/" & moid_UniSaalTp [RXI_UniSAalTp_Signaling] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_UniSaalTp [NODEB_UniSAalTp_Signaling] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_UniSaalTp [RNC_UniSAalTp_Signaling] nedn_SubNetwork & "/" &

			moid_UniSaalTp [RXI_UniSAalTp_Signaling] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_UniSaalTp
BS_ID	VARCHAR2(80)	Y	[NODEB_UniSAalTp_Signaling] nedn_SubNetwork & "/" & nedn_MeContext [NODEB_UniSAalTp_Signaling] nedn_SubNetwork & "/" & nedn_MeContext
BSC_ID	VARCHAR2(50)	Y	[NODEB_UniSAalTp_Signaling] nedn_SubNetwork [RNC_UniSAalTp_Signaling] nedn_SubNetwork [RXI_UniSAalTp_Signaling] nedn_SubNetwork [NODEB_UniSAalTp_Signaling] nedn_SubNetwork [RNC_UniSAalTp_Signaling] nedn_SubNetwork [RXI_UniSAalTp_Signaling] nedn_SubNetwork
NETWORK_ID	VARCHAR2(255)	Y	[NODEB_UniSAalTp_Signaling] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_UniSAalTp_Signaling] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_UniSAalTp_Signaling] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_UniSAalTp_Signaling] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_UniSAalTp_Signaling] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_UniSAalTp_Signaling] lookup("nc_bsc","network_id",utime(Start

			Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[NODEB_UniSAalTp_Signaling] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_UniSAalTp_Signaling] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_UniSAalTp_Signaling] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_UniSAalTp_Signaling] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_UniSAalTp_Signaling] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_UniSAalTp_Signaling] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
TIMESTAMP	DATE		
ENDSTAMP	DATE		
TECHNOLOGY	VARCHAR2(255)		[NODEB_UniSAalTp_Signaling] "UMTS" [RNC_UniSAalTp_Signaling] "UMTS" [RXI_UniSAalTp_Signaling] "UMTS" [NODEB_UniSAalTp_Signaling] "UMTS" [RNC_UniSAalTp_Signaling] "UMTS" [RXI_UniSAalTp_Signaling] "UMTS"
VERSION	VARCHAR2(255)		[NODEB_UniSAalTp_Signaling] "P7.1" [RNC_UniSAalTp_Signaling] "P7.1" [RXI_UniSAalTp_Signaling] "P7.1" [NODEB_UniSAalTp_Signaling] "P7.1"

			[RNC_UniSAalTp_Signaling] "P7.1" [RXI_UniSAalTp_Signaling] "P7.1"
NODE_TYPE	VARCHAR2(255)		[NODEB_UniSAalTp_Signaling] "NodeB" [RNC_UniSAalTp_Signaling] "RNC" [RXI_UniSAalTp_Signaling] "RXI" [NODEB_UniSAalTp_Signaling] "NodeB" [RNC_UniSAalTp_Signaling] "RNC" [RXI_UniSAalTp_Signaling] "RXI"
NODE_ID	VARCHAR2(255)		
NODE_NAME	VARCHAR2(255)		
UNI_SAAL_TP_NAME	VARCHAR2(255)		[NODEB_UniSAalTp_Signaling] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_UniSaalTp [RNC_UniSAalTp_Signaling] nedn_SubNetwork & "/" & moid_UniSaalTp [RXI_UniSAalTp_Signaling] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_UniSaalTp [NODEB_UniSAalTp_Signaling] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_UniSaalTp [RNC_UniSAalTp_Signaling] nedn_SubNetwork & "/" & moid_UniSaalTp [RXI_UniSAalTp_Signaling] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_UniSaalTp

7.1.91 NC_UPLINK_BASEBAND_POOL

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
UPLINKBB_POOL_ID	VARCHAR2(80)		[NodeB_ULBasebandPool] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" &

			moid_UplinkBaseBandPool [NodeB_ULBasebandPool] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_UplinkBaseBandPool
BSC_ID	VARCHAR2(50)	Y	[NodeB_ULBasebandPool] nedn_SubNetwork [NodeB_ULBasebandPool] nedn_SubNetwork
BS_ID	VARCHAR2(80)	Y	[NodeB_ULBasebandPool] nedn_SubNetwork & "/" & nedn_MeContext [NodeB_ULBasebandPool] nedn_SubNetwork & "/" & nedn_MeContext
NETWORK_ID	VARCHAR2(255)	Y	[NodeB_ULBasebandPool] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NodeB_ULBasebandPool] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[NodeB_ULBasebandPool] lookup("nc_bsc","region_id",utime(StartDa te & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NodeB_ULBasebandPool] lookup("nc_bsc","region_id",utime(StartDa te & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
CE_LICENSE	VARCHAR2(50)	Y	
TIMESTAMP	DATE		
ENDSTAMP	DATE		

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UPLINKBB_POOL_NAME	VARCHAR2(255)		[NodeB_ULBasebandPool] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_UplinkBaseBandPool [NodeB_ULBasebandPool] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_UplinkBaseBandPool
TECHNOLOGY	VARCHAR2(255)		[NodeB_ULBasebandPool] "UMTS" [NodeB_ULBasebandPool] "UMTS"
VERSION	VARCHAR2(255)		[NodeB_ULBasebandPool] "P7.1" [NodeB_ULBasebandPool] "P7.1"

7.1.92 NC_URA

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
URA_ID	VARCHAR2(50)		[ME_RNC_URA] nedn_SubNetwork & "/" & moid_URA [ME_RNC_URA] nedn_SubNetwork & "/" & moid_URA
NETWORK_ID	VARCHAR2(50)	Y	[ME_RNC_URA] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ME_RNC_URA] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[ME_RNC_URA] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [ME_RNC_URA] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)

BSC_ID	VARCHAR2(50)	Y	[ME_RNC_URA] nedn_SubNetwork [ME_RNC_URA] nedn_SubNetwork
TIMESTAMP	DATE		
ENDSTAMP	DATE		
URA_NAME	VARCHAR2(255)		[ME_RNC_URA] nedn_SubNetwork & "/" & moid_URA [ME_RNC_URA] nedn_SubNetwork & "/" & moid_URA
VERSION	VARCHAR2(255)		[ME_RNC_URA] "P7.1" [ME_RNC_URA] "P7.1"
TECHNOLOGY	VARCHAR2(255)		[ME_RNC_URA] "UMTS" [ME_RNC_URA] "UMTS"

7.1.93 NC_VC12_TP

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
VC12_TP_ID	VARCHAR2(80)		[NODEB_VC12] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Vc4Ttp & "/" & moid_Vc12Ttp [RNC_VC12] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Vc4Ttp & "/" & moid_Vc12Ttp [RXI_VC12] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" &

			moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Vc4Ttp & "/" & moid_Vc12Ttp [NODEB_VC12] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Vc4Ttp & "/" & moid_Vc12Ttp [RNC_VC12] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Vc4Ttp & "/" & moid_Vc12Ttp [RXI_VC12] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Vc4Ttp & "/" & moid_Vc12Ttp
BS_ID	VARCHAR2(80)	Y	[NODEB_VC12] nedn_SubNetwork & "/" & nedn_MeContext [NODEB_VC12] nedn_SubNetwork & "/" & nedn_MeContext
PLUG_IN_UNIT_ID	VARCHAR2(80)	Y	[NODEB_VC12] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RNC_VC12] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RXI_VC12] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [NODEB_VC12] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RNC_VC12] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit

			[RXI_VC12] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit
BSC_ID	VARCHAR2(50)	Y	[NODEB_VC12] nedn_SubNetwork [RNC_VC12] nedn_SubNetwork [RXI_VC12] nedn_SubNetwork [NODEB_VC12] nedn_SubNetwork [RNC_VC12] nedn_SubNetwork [RXI_VC12] nedn_SubNetwork
OS155_PHYS_PATH_TERM_ID	VARCHAR2(80)	Y	[NODEB_VC12] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm [RNC_VC12] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm [RXI_VC12] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm [NODEB_VC12] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm [RNC_VC12] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm [RXI_VC12] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment

			& "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm
VC4_TP_ID	VARCHAR2(80)	Y	[NODEB_VC12] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Vc4Ttp [RNC_VC12] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Vc12Ttp [RXI_VC12] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Vc4Ttp [NODEB_VC12] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Vc4Ttp [RNC_VC12] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Vc12Ttp [RXI_VC12] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Vc4Ttp
NETWORK_ID	VARCHAR2(	Y	[NODEB_VC12]

	255)		lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_VC12] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_VC12] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_VC12] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_VC12] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_VC12] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[NODEB_VC12] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_VC12] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_VC12] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_VC12] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_VC12]

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			lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_VC12] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
TIMESTAMP	DATE		
ENDSTAMP	DATE		
TECHNOLOGY	VARCHAR2(255)		[NODEB_VC12] "UMTS" [RNC_VC12] "UMTS" [RXI_VC12] "UMTS" [NODEB_VC12] "UMTS" [RNC_VC12] "UMTS" [RXI_VC12] "UMTS"
VERSION	VARCHAR2(255)		[NODEB_VC12] "P7.1" [RNC_VC12] "P7.1" [RXI_VC12] "P7.1" [NODEB_VC12] "P7.1" [RNC_VC12] "P7.1" [RXI_VC12] "P7.1"
VC12_TP_NAME	VARCHAR2(255)		[NODEB_VC12] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & Moid_Vc4Ttp & "/" & moid_Vc12Ttp [RNC_VC12] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & Moid_Vc4Ttp & "/" & moid_Vc12Ttp [RXI_VC12] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & Moid_Vc4Ttp & "/" & moid_Vc12Ttp [NODEB_VC12] nedn_SubNetwork & "/" & nedn_MeContext & "/" &

			moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & Moid_Vc4Ttp & "/" & moid_Vc12Ttp [RNC_VC12] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & Moid_Vc4Ttp & "/" & moid_Vc12Ttp [RXI_VC12] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & Moid_Vc4Ttp & "/" & moid_Vc12Ttp
NODE_TYPE	VARCHAR2(255)		[NODEB_VC12] "NodeB" [RNC_VC12] "RNC" [RXI_VC12] "RXI" [NODEB_VC12] "NodeB" [RNC_VC12] "RNC" [RXI_VC12] "RXI"
NODE_ID	VARCHAR2(255)		
NODE_NAME	VARCHAR2(255)		

7.1.94 NC_VC4_TP

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
VC4_TP_ID	VARCHAR2(80)		[NODEB_VC4] nedn_SubNetwork & "/" & nedn_MeContext & "/" &

			moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155SpiTtp & "/" & moid_Vc4Ttp [RNC_VC4] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155SpiTtp & "/" & moid_Vc4Ttp [RXI_VC4] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155SpiTtp & "/" & moid_Vc4Ttp [NODEB_VC4] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155SpiTtp & "/" & moid_Vc4Ttp [RNC_VC4] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155SpiTtp & "/" & moid_Vc4Ttp [RXI_VC4] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155SpiTtp & "/" & moid_Vc4Ttp
BS_ID	VARCHAR2(80)	Y	[NODEB_VC4] nedn_SubNetwork & "/" & nedn_MeContext [NODEB_VC4] nedn_SubNetwork & "/" & nedn_MeContext
PLUG_IN_UNIT_ID	VARCHAR2(80)	Y	[NODEB_VC4] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RNC_VC4] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RXI_VC4] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment

			& "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [NODEB_VC4] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RNC_VC4] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RXI_VC4] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit
BSC_ID	VARCHAR2(50)	Y	[NODEB_VC4] nedn_SubNetwork [RNC_VC4] nedn_SubNetwork [RXI_VC4] nedn_SubNetwork [NODEB_VC4] nedn_SubNetwork [RNC_VC4] nedn_SubNetwork [RXI_VC4] nedn_SubNetwork
OS155_PHYS_PATH_TERM_ID	VARCHAR2(80)	Y	[NODEB_VC4] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155SpiTtp [RNC_VC4] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155SpiTtp [RXI_VC4] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155SpiTtp [NODEB_VC4] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit

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			& "/" & moid_ExchangeTerminal & "/" & moid_Os155SpiTtp [RNC_VC4] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155SpiTtp [RXI_VC4] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155SpiTtp
NETWORK_ID	VARCHAR2(255)	Y	[NODEB_VC4] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_VC4] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_VC4] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_VC4] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_VC4] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_VC4] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[NODEB_VC4] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_VC4] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)

			[RXI_VC4] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_VC4] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_VC4] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_VC4] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
TIMESTAMP	DATE		
ENDSTAMP	DATE		
TECHNOLOGY	VARCHAR2(255)		[NODEB_VC4] "UMTS" [RNC_VC4] "UMTS" [RXI_VC4] "UMTS" [NODEB_VC4] "UMTS" [RNC_VC4] "UMTS" [RXI_VC4] "UMTS"
VERSION	VARCHAR2(255)		[NODEB_VC4] "P7.1" [RNC_VC4] "P7.1" [RXI_VC4] "P7.1" [NODEB_VC4] "P7.1" [RNC_VC4] "P7.1" [RXI_VC4] "P7.1"
VC4_TP_NAME	VARCHAR2(255)		[NODEB_VC4] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155SpiTtp & "/" & moid_Vc4Ttp [RNC_VC4] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack &

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			"/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155SpiTtp & "/" & moid_Vc4Ttp [RXI_VC4] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155SpiTtp & "/" & moid_Vc4Ttp [NODEB_VC4] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155SpiTtp & "/" & moid_Vc4Ttp [RNC_VC4] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155SpiTtp & "/" & moid_Vc4Ttp [RXI_VC4] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155SpiTtp & "/" & moid_Vc4Ttp
NODE_TYPE	VARCHAR2(255)		[NODEB_VC4] "NodeB" [RNC_VC4] "RNC" [RXI_VC4] "RXI" [NODEB_VC4] "NodeB" [RNC_VC4] "RNC" [RXI_VC4] "RXI"
NODE_ID	VARCHAR2(255)		
NODE_NAME	VARCHAR2(255)		

7.1.95 NC_VCL_TP

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		

VCL_TP_ID	VARCHAR2(80)		[NODEB_Virtual_Channel_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_AtmPort & "/" & moid_VplTp & "/" & moid_VpcTp & "/" & moid_VclTp [RNC_Virtual_Channel_Link] nedn_SubNetwork & "/" & moid_AtmPort & "/" & moid_VplTp & "/" & moid_VpcTp & "/" & moid_VclTp [RXI_Virtual_Channel_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_AtmPort & "/" & moid_VplTp & "/" & moid_VpcTp & "/" & moid_VclTp [NODEB_Virtual_Channel_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_AtmPort & "/" & moid_VplTp & "/" & moid_VpcTp & "/" & moid_VclTp [RNC_Virtual_Channel_Link] nedn_SubNetwork & "/" & moid_AtmPort & "/" & moid_VplTp & "/" & moid_VpcTp & "/" & moid_VclTp [RXI_Virtual_Channel_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_AtmPort & "/" & moid_VplTp & "/" & moid_VpcTp & "/" & moid_VclTp
ATM_PORT_ID	VARCHAR2(80)	Y	[NODEB_Virtual_Channel_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_AtmPort [RNC_Virtual_Channel_Link] nedn_SubNetwork & "/" & moid_AtmPort [RXI_Virtual_Channel_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_AtmPort [NODEB_Virtual_Channel_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_AtmPort [RNC_Virtual_Channel_Link]

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			nedn_SubNetwork & "/" & moid_AtmPort [RXI_Virtual_Channel_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_AtmPort
BS_ID	VARCHAR2(80)	Y	[NODEB_Virtual_Channel_Link] nedn_SubNetwork & "/" & nedn_MeContext [NODEB_Virtual_Channel_Link] nedn_SubNetwork & "/" & nedn_MeContext
BSC_ID	VARCHAR2(50)	Y	[NODEB_Virtual_Channel_Link] nedn_SubNetwork [RNC_Virtual_Channel_Link] nedn_SubNetwork [RXI_Virtual_Channel_Link] nedn_SubNetwork [NODEB_Virtual_Channel_Link] nedn_SubNetwork [RNC_Virtual_Channel_Link] nedn_SubNetwork [RXI_Virtual_Channel_Link] nedn_SubNetwork
VPC_TP_ID	VARCHAR2(80)	Y	[NODEB_Virtual_Channel_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_AtmPort & "/" & moid_VplTp & "/" & moid_VpcTp [RNC_Virtual_Channel_Link] nedn_SubNetwork & "/" & moid_AtmPort & "/" & moid_VplTp & "/" & moid_VpcTp [RXI_Virtual_Channel_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_AtmPort & "/" & moid_VplTp & "/" & moid_VpcTp [NODEB_Virtual_Channel_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_AtmPort & "/" & moid_VplTp & "/" & moid_VpcTp [RNC_Virtual_Channel_Link] nedn_SubNetwork & "/" & moid_AtmPort & "/" & moid_VplTp & "/" &

			moid_VpcTp [RXI_Virtual_Channel_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_AtmPort & "/" & moid_VplTp & "/" & moid_VpcTp
VPL_TP_ID	VARCHAR2(80)	Y	[NODEB_Virtual_Channel_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_AtmPort & "/" & moid_VplTp [RNC_Virtual_Channel_Link] nedn_SubNetwork & "/" & moid_AtmPort & "/" & moid_VplTp [RXI_Virtual_Channel_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_AtmPort & "/" & moid_VplTp [NODEB_Virtual_Channel_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_AtmPort & "/" & moid_VplTp [RNC_Virtual_Channel_Link] nedn_SubNetwork & "/" & moid_AtmPort & "/" & moid_VplTp [RXI_Virtual_Channel_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_AtmPort & "/" & moid_VplTp
NETWORK_ID	VARCHAR2(255)	Y	[NODEB_Virtual_Channel_Link] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_Virtual_Channel_Link] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_Virtual_Channel_Link] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork)

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			[NODEB_Virtual_Channel_Link] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_Virtual_Channel_Link] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_Virtual_Channel_Link] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[NODEB_Virtual_Channel_Link] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_Virtual_Channel_Link] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_Virtual_Channel_Link] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_Virtual_Channel_Link] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_Virtual_Channel_Link] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_Virtual_Channel_Link] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
TIMESTAMP	DATE		
ENDSTAMP	DATE		
BLOCK_SIZE	VARCHAR2(255)		
EGRESS_ATM_PCR	VARCHAR2(255)		

TECHNOLOGY	VARCHAR2(255)		[NODEB_Virtual_Channel_Link] "UMTS" [RNC_Virtual_Channel_Link] "UMTS" [RXI_Virtual_Channel_Link] "UMTS" [NODEB_Virtual_Channel_Link] "UMTS" [RNC_Virtual_Channel_Link] "UMTS" [RXI_Virtual_Channel_Link] "UMTS"
VERSION	VARCHAR2(255)		[NODEB_Virtual_Channel_Link] "P7.1" [RNC_Virtual_Channel_Link] "P7.1" [RXI_Virtual_Channel_Link] "P7.1" [NODEB_Virtual_Channel_Link] "P7.1" [RNC_Virtual_Channel_Link] "P7.1" [RXI_Virtual_Channel_Link] "P7.1"
NODE_TYPE	VARCHAR2(255)		[NODEB_Virtual_Channel_Link] "NodeB" [RNC_Virtual_Channel_Link] "RNC" [RXI_Virtual_Channel_Link] "RXI" [NODEB_Virtual_Channel_Link] "NodeB" [RNC_Virtual_Channel_Link] "RNC" [RXI_Virtual_Channel_Link] "RXI"
NODE_ID	VARCHAR2(255)		
NODE_NAME	VARCHAR2(255)		
VCP_TP_NAME	VARCHAR2(255)		[NODEB_Virtual_Channel_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_AtmPort & "/" & moid_VplTp & "/" & moid_VpcTp & "/" & moid_VclTp [RNC_Virtual_Channel_Link] nedn_SubNetwork & "/" & moid_AtmPort & "/" & moid_VplTp & "/" & moid_VpcTp & "/" & moid_VclTp [RXI_Virtual_Channel_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_AtmPort & "/" & moid_VplTp & "/" & moid_VpcTp & "/" & moid_VclTp

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			[NODEB_Virtual_Channel_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_AtmPort & "/" & moid_VplTp & "/" & moid_VpcTp & "/" & moid_VclTp [RNC_Virtual_Channel_Link] nedn_SubNetwork & "/" & moid_AtmPort & "/" & moid_VplTp & "/" & moid_VpcTp & "/" & moid_VclTp [RXI_Virtual_Channel_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_AtmPort & "/" & moid_VplTp & "/" & moid_VpcTp & "/" & moid_VclTp

7.1.96 NC_VPC_TP

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
VPC_TP_ID	VARCHAR2(80)		[NODEB_Virtual_Path_Connection] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_AtmPort & "/" & moid_VplTp & "/" & moid_VpcTp [RNC_Virtual_Path_Connection] nedn_SubNetwork & "/" & moid_AtmPort & "/" & moid_VplTp & "/" & moid_VpcTp [RXI_Virtual_Path_Connection] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_AtmPort & "/" & moid_VplTp & "/" & moid_VpcTp [NODEB_Virtual_Path_Connection] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_AtmPort & "/" & moid_VplTp & "/" & moid_VpcTp [RNC_Virtual_Path_Connection] nedn_SubNetwork & "/" & moid_AtmPort & "/" & moid_VplTp & "/" & moid_VpcTp

			[RXI_Virtual_Path_Connection] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_AtmPort & "/" & moid_VplTp & "/" & moid_VpcTp
ATM_PORT_ID	VARCHAR2(80)	Y	[NODEB_Virtual_Path_Connection] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_AtmPort [RNC_Virtual_Path_Connection] nedn_SubNetwork & "/" & moid_AtmPort [RXI_Virtual_Path_Connection] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_AtmPort [NODEB_Virtual_Path_Connection] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_AtmPort [RNC_Virtual_Path_Connection] nedn_SubNetwork & "/" & moid_AtmPort [RXI_Virtual_Path_Connection] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_AtmPort
BS_ID	VARCHAR2(80)	Y	[NODEB_Virtual_Path_Connection] nedn_SubNetwork & "/" & nedn_MeContext [NODEB_Virtual_Path_Connection] nedn_SubNetwork & "/" & nedn_MeContext
BSC_ID	VARCHAR2(50)	Y	[NODEB_Virtual_Path_Connection] nedn_SubNetwork [RNC_Virtual_Path_Connection] nedn_SubNetwork [RXI_Virtual_Path_Connection] nedn_SubNetwork [NODEB_Virtual_Path_Connection] nedn_SubNetwork [RNC_Virtual_Path_Connection] nedn_SubNetwork [RXI_Virtual_Path_Connection] nedn_SubNetwork

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VPL_TP_ID	VARCHAR2(80)	Y	[NODEB_Virtual_Path_Connection] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_AtmPort & "/" & moid_VplTp [RNC_Virtual_Path_Connection] nedn_SubNetwork & "/" & moid_AtmPort & "/" & moid_VplTp [RXI_Virtual_Path_Connection] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_AtmPort & "/" & moid_VplTp [NODEB_Virtual_Path_Connection] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_AtmPort & "/" & moid_VplTp [RNC_Virtual_Path_Connection] nedn_SubNetwork & "/" & moid_AtmPort & "/" & moid_VplTp [RXI_Virtual_Path_Connection] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_AtmPort & "/" & moid_VplTp
NETWORK_ID	VARCHAR2(255)	Y	[NODEB_Virtual_Path_Connection] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_Virtual_Path_Connection] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_Virtual_Path_Connection] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_Virtual_Path_Connection] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_Virtual_Path_Connection] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_Virtual_Path_Connection] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"),

			nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[NODEB_Virtual_Path_Connection] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_Virtual_Path_Connection] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_Virtual_Path_Connection] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_Virtual_Path_Connection] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_Virtual_Path_Connection] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_Virtual_Path_Connection] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
TIMESTAMP	DATE		
ENDSTAMP	DATE		
TECHNOLOGY	VARCHAR2(255)		[NODEB_Virtual_Path_Connection] "UMTS" [RNC_Virtual_Path_Connection] "UMTS" [RXI_Virtual_Path_Connection] "UMTS" [NODEB_Virtual_Path_Connection] "UMTS" [RNC_Virtual_Path_Connection] "UMTS" [RXI_Virtual_Path_Connection] "UMTS"
VERSION	VARCHAR2(255)		[NODEB_Virtual_Path_Connection] "P7.1" [RNC_Virtual_Path_Connection] "P7.1"

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			[RXI_Virtual_Path_Connection] "P7.1" [NODEB_Virtual_Path_Connection] "P7.1" [RNC_Virtual_Path_Connection] "P7.1" [RXI_Virtual_Path_Connection] "P7.1"
NODE_TYPE	VARCHAR2(255)		[NODEB_Virtual_Path_Connection] "NodeB" [RNC_Virtual_Path_Connection] "RNC" [RXI_Virtual_Path_Connection] "RXI" [NODEB_Virtual_Path_Connection] "NodeB" [RNC_Virtual_Path_Connection] "RNC" [RXI_Virtual_Path_Connection] "RXI"
NODE_ID	VARCHAR2(255)		
NODE_NAME	VARCHAR2(255)		
VPC_TP_NAME	VARCHAR2(255)		[NODEB_Virtual_Path_Connection] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_AtmPort & "/" & moid_VplTp & "/" & moid_VpcTp [RNC_Virtual_Path_Connection] nedn_SubNetwork & "/" & moid_AtmPort & "/" & moid_VplTp & "/" & moid_VpcTp [RXI_Virtual_Path_Connection] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_AtmPort & "/" & moid_VplTp & "/" & moid_VpcTp [NODEB_Virtual_Path_Connection] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_AtmPort & "/" & moid_VplTp & "/" & moid_VpcTp [RNC_Virtual_Path_Connection] nedn_SubNetwork & "/" & moid_AtmPort & "/" & moid_VplTp & "/" & moid_VpcTp [RXI_Virtual_Path_Connection] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_AtmPort

			& "/" & moid_VplTp & "/" & moid_VpcTp

7.1.97 NC_VPL_TP

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
VPL_TP_ID	VARCHAR2(80)		[NODEB_Virtual_Path_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_AtmPort & "/" & moid_VplTp [RNC_Virtual_Path_Link] nedn_SubNetwork & "/" & moid_AtmPort & "/" & moid_VplTp [RXI_Virtual_Path_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_AtmPort & "/" & moid_VplTp [NODEB_Virtual_Path_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_AtmPort & "/" & moid_VplTp [RNC_Virtual_Path_Link] nedn_SubNetwork & "/" & moid_AtmPort & "/" & moid_VplTp [RXI_Virtual_Path_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_AtmPort & "/" & moid_VplTp
ATM_PORT_ID	VARCHAR2(80)	Y	[NODEB_Virtual_Path_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_AtmPort [RNC_Virtual_Path_Link] nedn_SubNetwork & "/" & moid_AtmPort [RXI_Virtual_Path_Link] nedn_SubNetwork & "/" &

			nedn_MeContext & "/" & moid_AtmPort [NODEB_Virtual_Path_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_AtmPort [RNC_Virtual_Path_Link] nedn_SubNetwork & "/" & moid_AtmPort [RXI_Virtual_Path_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_AtmPort
BS_ID	VARCHAR2(80)	Y	[NODEB_Virtual_Path_Link] nedn_SubNetwork & "/" & nedn_MeContext [NODEB_Virtual_Path_Link] nedn_SubNetwork & "/" & nedn_MeContext
BSC_ID	VARCHAR2(50)	Y	[NODEB_Virtual_Path_Link] nedn_SubNetwork [RNC_Virtual_Path_Link] nedn_SubNetwork [RXI_Virtual_Path_Link] nedn_SubNetwork [NODEB_Virtual_Path_Link] nedn_SubNetwork [RNC_Virtual_Path_Link] nedn_SubNetwork [RXI_Virtual_Path_Link] nedn_SubNetwork
NETWORK_ID	VARCHAR2(255)	Y	[NODEB_Virtual_Path_Link] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_Virtual_Path_Link] lookup("nc_bsc","network_id",utime(Start Date&StartTime,"%d%b%Y%R"), nedn_SubNetwork) [RXI_Virtual_Path_Link] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_Virtual_Path_Link] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_Virtual_Path_Link]

			lookup("nc_bsc","network_id",utime(Start Date&StartTime,"%d%b%Y%R"), nedn_SubNetwork) [RXI_Virtual_Path_Link] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[NODEB_Virtual_Path_Link] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_Virtual_Path_Link] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_Virtual_Path_Link] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_Virtual_Path_Link] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_Virtual_Path_Link] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_Virtual_Path_Link] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
TIMESTAMP	DATE		
ENDSTAMP	DATE		
EGRESS_ATM_PCR	VARCHAR2(255)		
TECHNOLOGY	VARCHAR2(255)		[NODEB_Virtual_Path_Link] "UMTS" [RNC_Virtual_Path_Link] "UMTS" [RXI_Virtual_Path_Link] "UMTS"

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			[NODEB_Virtual_Path_Link] "UMTS" [RNC_Virtual_Path_Link] "UMTS" [RXI_Virtual_Path_Link] "UMTS"
VERSION	VARCHAR2(255)		[NODEB_Virtual_Path_Link] "P7.1" [RNC_Virtual_Path_Link] "P7.1" [RXI_Virtual_Path_Link] "P7.1" [NODEB_Virtual_Path_Link] "P7.1" [RNC_Virtual_Path_Link] "P7.1" [RXI_Virtual_Path_Link] "P7.1"
NODE_TYPE	VARCHAR2(255)		[NODEB_Virtual_Path_Link] "NodeB" [RNC_Virtual_Path_Link] "RNC" [RXI_Virtual_Path_Link] "RXI" [NODEB_Virtual_Path_Link] "NodeB" [RNC_Virtual_Path_Link] "RNC" [RXI_Virtual_Path_Link] "RXI"
NODE_ID	VARCHAR2(255)		
NODE_NAME	VARCHAR2(255)		
VPL_TP_NAME	VARCHAR2(255)		[NODEB_Virtual_Path_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_AtmPort & "/" & moid_VplTp [RNC_Virtual_Path_Link] nedn_SubNetwork & "/" & moid_AtmPort & "/" & moid_VplTp [RXI_Virtual_Path_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_AtmPort & "/" & moid_VplTp [NODEB_Virtual_Path_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_AtmPort & "/" & moid_VplTp [RNC_Virtual_Path_Link] nedn_SubNetwork & "/" & moid_AtmPort & "/" & moid_VplTp [RXI_Virtual_Path_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_AtmPort & "/" & moid_VplTp

7.1.98 NC_VT1_5_TP

Column Name	Data Type	Time-Tracked?	Loader Block/Mapping
NC_ID	NUMBER		
VT1_5_TP_ID	VARCHAR2(80)		[NODEB_VT15] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Sts1SpeTtp & "/" & moid_Vt15Ttp [RNC_VT15] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Sts1SpeTtp & "/" & moid_Vt15Ttp [RXI_VT15] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Sts1SpeTtp & "/" & moid_Vt15Ttp [NODEB_VT15] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Sts1SpeTtp & "/" & moid_Vt15Ttp [RNC_VT15] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Sts1SpeTtp & "/" & moid_Vt15Ttp [RXI_VT15] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack &

			"/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Sts1SpeTtp & "/" & moid_Vt15Ttp
BS_ID	VARCHAR2(80)	Y	[NODEB_VT15] nedn_SubNetwork & "/" & nedn_MeContext [NODEB_VT15] nedn_SubNetwork & "/" & nedn_MeContext
PLUG_IN_UNIT_ID	VARCHAR2(80)	Y	[NODEB_VT15] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RNC_VT15] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RXI_VT15] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [NODEB_VT15] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RNC_VT15] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RXI_VT15] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit
BSC_ID	VARCHAR2(50)	Y	[NODEB_VT15] nedn_SubNetwork [RNC_VT15] nedn_SubNetwork [RXI_VT15] nedn_SubNetwork [NODEB_VT15] nedn_SubNetwork [RNC_VT15] nedn_SubNetwork [RXI_VT15] nedn_SubNetwork
OS155_PHYS_PATH_TERM_ID	VARCHAR2(80)	Y	[NODEB_VT15] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm [RNC_VT15] nedn_SubNetwork & "/" &

			moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm [RXI_VT15] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm [NODEB_VT15] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm [RNC_VT15] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm [RXI_VT15] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm
SONET_STS1_ID	VARCHAR2(80)	Y	[NODEB_VT15] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Sts1SpeTtp [RNC_VT15] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Sts1SpeTtp

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			[RXI_VT15] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Sts1SpeTtp [NODEB_VT15] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Sts1SpeTtp [RNC_VT15] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Sts1SpeTtp [RXI_VT15] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Sts1SpeTtp
NETWORK_ID	VARCHAR2(255)	Y	[NODEB_VT15] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_VT15] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_VT15] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_VT15] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_VT15] lookup("nc_bsc","network_id",utime(Start

			Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_VT15] lookup("nc_bsc","network_id",utime(Start Date & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
REGION_ID	VARCHAR2(50)	Y	[NODEB_VT15] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_VT15] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_VT15] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [NODEB_VT15] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RNC_VT15] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork) [RXI_VT15] lookup("nc_bsc","region_id",utime(StartDate & StartTime,"%d %b %Y %R"), nedn_SubNetwork)
TIMESTAMP	DATE		
ENDSTAMP	DATE		
TECHNOLOGY	VARCHAR2(255)		[NODEB_VT15] "UMTS" [RNC_VT15] "UMTS" [RXI_VT15] "UMTS" [NODEB_VT15] "UMTS" [RNC_VT15] "UMTS" [RXI_VT15] "UMTS"

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VERSION	VARCHAR2(255)		[NODEB_VT15] "P7.1" [RNC_VT15] "P7.1" [RXI_VT15] "P7.1" [NODEB_VT15] "P7.1" [RNC_VT15] "P7.1" [RXI_VT15] "P7.1"
VT1_5_TP_NAME	VARCHAR2(255)		[NODEB_VT15] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Sts1SpeTtp & "/" & moid_Vt15Ttp [RNC_VT15] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Sts1SpeTtp & "/" & moid_Vt15Ttp [RXI_VT15] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Sts1SpeTtp & "/" & moid_Vt15Ttp [NODEB_VT15] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Sts1SpeTtp & "/" & moid_Vt15Ttp [RNC_VT15] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Sts1SpeTtp & "/" & moid_Vt15Ttp [RXI_VT15] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" &

			moid_Sts1SpeTtp & "/" & moid_Vt15Ttp
NODE_TYPE	VARCHAR2(255)		[NODEB_VT15] "NodeB" [RNC_VT15] "RNC" [RXI_VT15] "RXI" [NODEB_VT15] "NodeB" [RNC_VT15] "RNC" [RXI_VT15] "RXI"
NODE_ID	VARCHAR2(255)		
NODE_NAME	VARCHAR2(255)		

7.2 Raw Performance Tables

This section lists the performance tables that are included in this technology pack module's database schema, grouped by the network object to which they relate, as follows:

- AAL0_Tp_Vcc_Tp
- AAL1_Tp_Vcc_Tp
- AAL2_Access_Point
- AAL2_Path_Vcc_Tp
- AAL2_Signalling_Point
- AAL5_Tp_Vcc_Tp
- Antenna_Branch
- ATM_Port
- BS_Carrier
- CC_SP_Device
- CchFrameSynch
- CDMA_Channel
- Cell
- DC_SP_Device
- DchFrameSynch
- Downlink_Baseband_Pool
- E1_Phys_Path_Term
- E1Ttp
- E3_Phys_Path_Term
- Ethernet_Link
- EthernetSwitchModulePort
- EthernetSwitchPort

- Fast_Ethernet
- GigabitEthernet
- IMA_Group
- IMA_Link
- InternalEthernetPort
- InternalEthernetPort_IpIf
- InternalLinkGroup
- Ip_Atm_Link
- IP_Interface
- IPAccessHost_Et
- IPAccessHost_Gpb
- IPAccessHost_Spb
- IPAccessUdpHost_Msb
- IPEthPacketDataRouter
- IpHostLink
- Iu
- Iub
- IuBcLink
- IubEdch
- LAC
- Load_Control_Unit
- M3UA
- Mbms
- Medium_Access_Unit
- MTP2_Tp
- MTP3B_AP
- MTP3B_SL
- MTP3B_SP
- MTP3B_SR
- MTP3B_SRS
- NBAPCommon
- Neighbour
- Neighbour_RNC
- Nni_SAAL_Tp
- NodeB
- NodeSynch
- OS155_Phys_Path_Term
- OSPF
- OSPF_Area
- OSPF_Interface
- PacketDataRouter
- Pcap
- PDR_SP_Device
- Plug_In_Unit
- PositioningServiceClass
- PVC

- Radio_Link
- RANAP
- RNC
- RNC_RAB
- RncCapacity
- Routing_Area
- SasPositioning
- SCCP_Acct_Criteria
- SCCP_Policing
- SCCP_SCRC
- SCCP_SP
- SCTP
- SONET_STS1
- SONET_STS3
- SwitchPortStp
- SwitchStp
- Synchronization
- T1Ttp
- Uni_SAAL_Tp
- UpLink_Baseband_Pool
- URA
- VC12_TP
- VC4_TP
- VCL_TP
- VPC_TP
- VPL_TP
- VT1_5_TP

7.3 Raw AAL0_Tp_Vcc_Tp Tables

7.3.1 ERI_AAL0_ST_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
AAL0_TP_VCC_TP_ID		VARCHAR2(80)	[NODEB_AAL0_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Aal0TpVccTp [RNC_AAL0_Link] nedn_SubNetwork & "/" & moid_Aal0TpVccTp

			[RXI_AAL0_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Aal0TpVccTp
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S3YX2KH22K2AHCW3J035XKCUAI	PMBWMISSINSCELLS	NUMBER	[NODEB_AAL0_Link] pmBwMissinsCells [RNC_AAL0_Link] pmBwMissinsCells [RXI_AAL0_Link] pmBwMissinsCells
S3YX2KJ22K2AHCW3J035XKCUAI	PMFWMISSINSCELLS	NUMBER	[NODEB_AAL0_Link] pmFwMissinsCells [RNC_AAL0_Link] pmFwMissinsCells [RXI_AAL0_Link] pmFwMissinsCells
S3YX2KL22K2AHCW3J035XKCUAI	PMBWERRBLOCKS	NUMBER	[NODEB_AAL0_Link] pmBwErrBlocks [RNC_AAL0_Link] pmBwErrBlocks [RXI_AAL0_Link] pmBwErrBlocks
S3YX2KN22K2AHCW3J035XKCUAI	PMBWLOSTCELLS	NUMBER	[NODEB_AAL0_Link] pmBwLostCells [RNC_AAL0_Link] pmBwLostCells [RXI_AAL0_Link] pmBwLostCells
S3YX2KP22K2AHCW3J035XKCUAI	PMFWERRBLOCKS	NUMBER	[NODEB_AAL0_Link] pmFwErrBlocks [RNC_AAL0_Link] pmFwErrBlocks [RXI_AAL0_Link] pmFwErrBlocks
S3YX2KR22K2AHCW3J035XKCUAI	PMFWLOSTCELLS	NUMBER	[NODEB_AAL0_Link] pmFwLostCells [RNC_AAL0_Link] pmFwLostCells [RXI_AAL0_Link]

			pmFwLostCells
S3YX2KT22K2AHCW3J035XKCUAI	PMLOSTBRCELLS	NUMBER	[NODEB_AAL0_Link] pmLostBrCells [RNC_AAL0_Link] pmLostBrCells [RXI_AAL0_Link] pmLostBrCells
S3YX2KV22K2AHCW3J035XKCUAI	PMLOSTFPMCELLS	NUMBER	[NODEB_AAL0_Link] pmLostFpmCells [RNC_AAL0_Link] pmLostFpmCells [RXI_AAL0_Link] pmLostFpmCells

7.4 Raw AAL1_Tp_Vcc_Tp Tables

7.4.1 ERI_AAL1_ST_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
AAL1_TP_VCC_TP_ID		VARCHAR2(80)	[NODEB_AAL1_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Aal1TpVccTp [RNC_AAL1_Link] nedn_SubNetwork & "/" & moid_Aal1TpVccTp [RXI_AAL1_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Aal1TpVccTp
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S3YX2LD22K2AHCW3J035XKCUAI	PMBWMISSINSCELLS	NUMBER	[NODEB_AAL1_Link] pmBwMissinsCells [RNC_AAL1_Link] pmBwMissinsCells

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			[RXI_AAL1_Link] pmBwMissinsCells
S3YX2LF22K2AHCW3J035XKCUAI	PMFWMISSINSCELLS	NUMBER	[NODEB_AAL1_Link] pmFwMissinsCells [RNC_AAL1_Link] pmFwMissinsCells [RXI_AAL1_Link] pmFwMissinsCells
S3YX2KX22K2AHCW3J035XKCUAI	PMBWERRBLOCKS	NUMBER	[NODEB_AAL1_Link] pmBwErrBlocks [RNC_AAL1_Link] pmBwErrBlocks [RXI_AAL1_Link] pmBwErrBlocks
S3YX2L022K2AHCW3J035XKCUAI	PMBWLOSTCELLS	NUMBER	[NODEB_AAL1_Link] pmBwLostCells [RNC_AAL1_Link] pmBwLostCells [RXI_AAL1_Link] pmBwLostCells
S3YX2L222K2AHCW3J035XKCUAI	PMFWERRBLOCKS	NUMBER	[NODEB_AAL1_Link] pmFwErrBlocks [RNC_AAL1_Link] pmFwErrBlocks [RXI_AAL1_Link] pmFwErrBlocks
S3YX2L422K2AHCW3J035XKCUAI	PMFWLOSTCELLS	NUMBER	[NODEB_AAL1_Link] pmFwLostCells [RNC_AAL1_Link] pmFwLostCells [RXI_AAL1_Link] pmFwLostCells
S3YX2L622K2AHCW3J035XKCUAI	PMLOSTBRCELLS	NUMBER	[NODEB_AAL1_Link] pmFwLostCells [RNC_AAL1_Link] pmFwLostCells [RXI_AAL1_Link] pmLostBrCells
S3YX2LB22K2AHCW3J035XKCUAI	PMLOSTFPMCELLS	NUMBER	[NODEB_AAL1_Link] pmLostFpmCells [RNC_AAL1_Link]

			pmLostFpmCells [RXI_AAL1_Link] pmLostFpmCells

7.5 Raw AAL2_Access_Point Tables

7.5.1 ERI_AAL2AP_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
AAL2_AP_ID		VARCHAR2(80)	[NODEB_AAL2_AP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Aal2Sp & "/" & moid_Aal2Ap [RNC_AAL2_AP] nedn_SubNetwork & "/" & moid_Aal2Sp & "/" & moid_Aal2Ap [RXI_AAL2_AP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Aal2Sp & "/" & moid_Aal2Ap
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RVUF3J63AQ2AHCW40035	PMSUCCINCONNSREMOTEQOS	NUMBER	[NODEB_AAL2_

XKCUAI	CLASSA		AP] pmSuccInConnsRemoteQosClassA [RNC_AAL2_AP] pmSuccInConnsRemoteQosClassA [RXI_AAL2_AP] pmSuccInConnsRemoteQosClassA
RVUF3JB3AQ2AHCW40035XKCUAI	PMSUCCINCONNSREMOTEQOSCLASSB	NUMBER	[NODEB_AAL2_AP] pmSuccInConnsRemoteQosClassB [RNC_AAL2_AP] pmSuccInConnsRemoteQosClassB [RXI_AAL2_AP] pmSuccInConnsRemoteQosClassB
RVUF3JD3AQ2AHCW40035XKCUAI	PMSUCCINCONNSREMOTEQOSCLASSC	NUMBER	[NODEB_AAL2_AP] pmSuccInConnsRemoteQosClassC [RNC_AAL2_AP] pmSuccInConnsRemoteQosClassC [RXI_AAL2_AP] pmSuccInConnsRemoteQosClassC
RVUF3JF3AQ2AHCW40035XKCUAI	PMSUCCINCONNSREMOTEQOSCLASSD	NUMBER	[NODEB_AAL2_AP] pmSuccInConnsRemoteQosClassD [RNC_AAL2_AP] pmSuccInConnsRemoteQosClassD [RXI_AAL2_AP] pmSuccInConnsRemoteQosClassD

RVUF3JH3AQ2AHCW40035XKCUAI	PMSUCCOUTCONNSREMOTEQOSCLASSA	NUMBER	[NODEB_AAL2_AP] pmSuccOutConnsRemoteQosClassA [RNC_AAL2_AP] pmSuccOutConnsRemoteQosClassA [RXI_AAL2_AP] pmSuccOutConnsRemoteQosClassA
RVUF3JJ3AQ2AHCW40035XKCUAI	PMSUCCOUTCONNSREMOTEQOSCLASSB	NUMBER	[NODEB_AAL2_AP] pmSuccOutConnsRemoteQosClassB [RNC_AAL2_AP] pmSuccOutConnsRemoteQosClassB [RXI_AAL2_AP] pmSuccOutConnsRemoteQosClassB
RVUF3JL3AQ2AHCW40035XKCUAI	PMSUCCOUTCONNSREMOTEQOSCLASSC	NUMBER	[NODEB_AAL2_AP] pmSuccOutConnsRemoteQosClassC [RNC_AAL2_AP] pmSuccOutConnsRemoteQosClassC [RXI_AAL2_AP] pmSuccOutConns

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			RemoteQosClass C
RVUF3JN3AQ2AHCW40035 XKCUAI	PMSUCCOUTCONNSREMOTEQO SCLASSD	NUMBER	[NODEB_AAL2_ AP] pmSuccOutConns RemoteQosClass D [RNC_AAL2_AP] pmSuccOutConns RemoteQosClass D [RXI_AAL2_AP] pmSuccOutConns RemoteQosClass D
RVUF3JP3AQ2AHCW40035 XKCUAI	PMUNSUCCINCONNSLOCALQO SCLASSA	NUMBER	[NODEB_AAL2_ AP] pmUnSuccInConn sLocalQosClassA [RNC_AAL2_AP] pmUnSuccInConn sLocalQosClassA [RXI_AAL2_AP] pmUnSuccInConn sLocalQosClassA
RVUF3JR3AQ2AHCW40035 XKCUAI	PMUNSUCCINCONNSLOCALQO SCLASSB	NUMBER	[NODEB_AAL2_ AP] pmUnSuccInConn sLocalQosClassB [RNC_AAL2_AP] pmUnSuccInConn sLocalQosClassB [RXI_AAL2_AP] pmUnSuccInConn sLocalQosClassB
RVUF3JT3AQ2AHCW40035 XKCUAI	PMUNSUCCINCONNSLOCALQO SCLASSC	NUMBER	[NODEB_AAL2_ AP] pmUnSuccInConn sLocalQosClassC [RNC_AAL2_AP

			] pmUnSuccInConnsLocalQosClassC [RXI_AAL2_AP] pmUnSuccInConnsLocalQosClassC
RVUF3JV3AQ2AHCW40035XKCUAI	PMUNSUCCINCONNSLOCALQOSCLASSD	NUMBER	[NODEB_AAL2_AP] pmUnSuccInConnsLocalQosClassD [RNC_AAL2_AP] pmUnSuccInConnsLocalQosClassD [RXI_AAL2_AP] pmUnSuccInConnsLocalQosClassD
RVUF3JX3AQ2AHCW40035XKCUAI	PMUNSUCCINCONNSREMOTEQOSCLASSA	NUMBER	[NODEB_AAL2_AP] pmUnSuccInConnsRemoteQosClassA [RNC_AAL2_AP] pmUnSuccInConnsRemoteQosClassA [RXI_AAL2_AP] pmUnSuccInConnsRemoteQosClassA
RVUF3K03AQ2AHCW40035XKCUAI	PMUNSUCCINCONNSREMOTEQOSCLASSB	NUMBER	[NODEB_AAL2_AP] pmUnSuccInConnsRemoteQosClassB [RNC_AAL2_AP] pmUnSuccInConn

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			sRemoteQosClass B [RXI_AAL2_AP] pmUnSuccInConn sRemoteQosClass B
RVUF3K23AQ2AHCW40035 XKCUAI	PMUNSUCCINCONNSREMOTEQ OSCLASSC	NUMBER	[NODEB_AAL2_ AP] pmUnSuccInConn sRemoteQosClass C [RNC_AAL2_AP] pmUnSuccInConn sRemoteQosClass C [RXI_AAL2_AP] pmUnSuccInConn sRemoteQosClass C
RVUF3K43AQ2AHCW40035 XKCUAI	PMUNSUCCINCONNSREMOTEQ OSCLASSD	NUMBER	[NODEB_AAL2_ AP] pmUnSuccInConn sRemoteQosClass D [RNC_AAL2_AP] pmUnSuccInConn sRemoteQosClass D [RXI_AAL2_AP] pmUnSuccInConn sRemoteQosClass D
RVUF3K63AQ2AHCW40035 XKCUAI	PMUNSUCCOUTCONNSLOCALQ OSCLASSA	NUMBER	[NODEB_AAL2_ AP] pmUnSuccOutCo nnsLocalQosClass A [RNC_AAL2_AP] pmUnSuccOutCo nnsLocalQosClass A

			[RXI_AAL2_AP] pmUnSuccOutConnsLocalQosClassA
RVUF3KB3AQ2AHCW40035XKCUAI	PMUNSUCCOUTCONNSLOCALQOSCLASSB	NUMBER	[NODEB_AAL2_AP] pmUnSuccOutConnsLocalQosClassB [RNC_AAL2_AP] pmUnSuccOutConnsLocalQosClassB [RXI_AAL2_AP] pmUnSuccOutConnsLocalQosClassB
RVUF3KD3AQ2AHCW40035XKCUAI	PMUNSUCCOUTCONNSLOCALQOSCLASSC	NUMBER	[NODEB_AAL2_AP] pmUnSuccOutConnsLocalQosClassC [RNC_AAL2_AP] pmUnSuccOutConnsLocalQosClassC [RXI_AAL2_AP] pmUnSuccOutConnsLocalQosClassC
RVUF3KF3AQ2AHCW40035XKCUAI	PMUNSUCCOUTCONNSLOCALQOSCLASSD	NUMBER	[NODEB_AAL2_AP] pmUnSuccOutConnsLocalQosClassD [RNC_AAL2_AP]

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			pmUnSuccOutConnsLocalQosClassD [RXI_AAL2_AP] pmUnSuccOutConnsLocalQosClassD
RVUF3KH3AQ2AHCW40035XKCUAI	PMUNSUCCOUTCONNSREMQOSCLSA	NUMBER	[NODEB_AAL2_AP] pmUnSuccOutConnsRemoteQosClassA [RNC_AAL2_AP] pmUnSuccOutConnsRemoteQosClassA [RXI_AAL2_AP] pmUnSuccOutConnsRemoteQosClassA
RVUF3KJ3AQ2AHCW40035XKCUAI	PMUNSUCCOUTCONNSREMQOSCLSB	NUMBER	[NODEB_AAL2_AP] pmUnSuccOutConnsRemoteQosClassB [RNC_AAL2_AP] pmUnSuccOutConnsRemoteQosClassB [RXI_AAL2_AP] pmUnSuccOutConnsRemoteQosClassB
RVUF3KL3AQ2AHCW40035XKCUAI	PMUNSUCCOUTCONNSREMQOSCLSC	NUMBER	[NODEB_AAL2_AP] pmUnSuccOutConnsRemoteQosClassC [RNC_AAL2_AP] pmUnSuccOutConnsRemoteQosCl

			assC [RXI_AAL2_AP] pmUnSuccOutConnsRemoteQosClassC
RVUF3KN3AQ2AHCW40035XKCUAI	PMUNSUCCOUTCONNSREMQOSCLSD	NUMBER	[NODEB_AAL2_AP] pmUnSuccOutConnsRemoteQosClassD [RNC_AAL2_AP] pmUnSuccOutConnsRemoteQosClassD [RXI_AAL2_AP] pmUnSuccOutConnsRemoteQosClassD
S3YX2LH22K2AHCW3J035XKCUAI	PMEXISORIGCONNS	NUMBER	[NODEB_AAL2_AP] pmExisOrigConns [RNC_AAL2_AP] pmExisOrigConns [RXI_AAL2_AP] pmExisOrigConns
S3YX2LJ22K2AHCW3J035XKCUAI	PMEXISTERMCONNS	NUMBER	[NODEB_AAL2_AP] pmExisTermConns [RNC_AAL2_AP] pmExisTermConns [RXI_AAL2_AP] pmExisTermConns

S3YX2LL22K2AHCW3J035XKCUAI	PMEXISTRANSCONNS	NUMBER	[NODEB_AAL2_AP] pmExisTransConns [RNC_AAL2_AP] pmExisTransConns [RXI_AAL2_AP] pmExisTransConns
S3YX2LN22K2AHCW3J035XKCUAI	PMSUCCINCONNSREMOTE	NUMBER	[NODEB_AAL2_AP] pmSuccInConnsRemote [RNC_AAL2_AP] pmSuccInConnsRemote [RXI_AAL2_AP] pmSuccInConnsRemote
S3YX2LP22K2AHCW3J035XKCUAI	PMSUCCOUTCONNSREMOTE	NUMBER	[NODEB_AAL2_AP] pmSuccOutConnsRemote [RNC_AAL2_AP] pmSuccOutConnsRemote [RXI_AAL2_AP] pmSuccOutConnsRemote
S3YX2LR22K2AHCW3J035XKCUAI	PMUNRECMESSAGES	NUMBER	[NODEB_AAL2_AP] pmUnRecMessages [RNC_AAL2_AP] pmUnRecMessages [RXI_AAL2_AP] pmUnRecMessages

S3YX2LT22K2AHCW3J035XKCUAI	PMUNRECPARAMS	NUMBER	[NODEB_AAL2_AP] pmUnRecParams [RNC_AAL2_AP] pmUnRecParams [RXI_AAL2_AP] pmUnRecParams
S3YX2LV22K2AHCW3J035XKCUAI	PMUNSUCCINCONNSLOCAL	NUMBER	[NODEB_AAL2_AP] pmUnSuccInConnsLocal [RNC_AAL2_AP] pmUnSuccInConnsLocal [RXI_AAL2_AP] pmUnSuccInConnsLocal
S3YX2LX22K2AHCW3J035XKCUAI	PMUNSUCCINCONNSREMOTE	NUMBER	[NODEB_AAL2_AP] pmUnSuccInConnsRemote [RNC_AAL2_AP] pmUnSuccInConnsRemote [RXI_AAL2_AP] pmUnSuccInConnsRemote
S3YX2M022K2AHCW3J035XKCUAI	PMUNSUCCOUTCONNSLOCAL	NUMBER	[NODEB_AAL2_AP] pmUnSuccOutConnsLocal [RNC_AAL2_AP] pmUnSuccOutConnsLocal [RXI_AAL2_AP]

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			pmUnSuccOutConnsLocal
S3YX2M222K2AHCW3J035XKCUAI	PMUNSUCCOUTCONNSREMOTE	NUMBER	[NODEB_AAL2_AP] pmUnSuccOutConnsRemote [RNC_AAL2_AP] pmUnSuccOutConnsRemote [RXI_AAL2_AP] pmUnSuccOutConnsRemote

7.6 Raw AAL2_Path_Vcc_Tp Tables

7.6.1 ERI_AAL2PVCTP_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
AAL2_PATH_VCC_TP_ID		VARCHAR2(80)	[NODEB_AAL2_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Aal2PathVccTp [RNC_AAL2_Link] nedn_SubNetwork & "/" & moid_Aal2PathVccTp [RXI_AAL2_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Aal2PathVccTp
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RVUF3KP3AQ2AHCW40035XKCUAI	PMDISCARDEDEGRESSCPSPACKETS	NUMBER	[NODEB_AAL2_Link] pmDiscardedEgressCpsPackets [RNC_AAL2_Link] pmDiscardedEgressCpsPackets

			[RXI_AAL2_Link] pmDiscardedEgressCps Packets
RVUF3KR3AQ2AHCW4003 5XKCUAI	PMEGRESSCPSPACKETS	NUMBER	[NODEB_AAL2_Link] pmEgressCpsPackets [RNC_AAL2_Link] pmEgressCpsPackets [RXI_AAL2_Link] pmEgressCpsPackets
RVUF3KT3AQ2AHCW4003 5XKCUAI	PMINGRESSCPSPACKETS	NUMBER	[NODEB_AAL2_Link] pmIngressCpsPackets [RNC_AAL2_Link] pmIngressCpsPackets [RXI_AAL2_Link] pmIngressCpsPackets
S3YX2MH22K2AHCW3J035 XKCUAI	PMBWERRBLOCKS	NUMBER	[NODEB_AAL2_Link] pmBwErrBlocks [RNC_AAL2_Link] pmBwErrBlocks [RXI_AAL2_Link] pmBwErrBlocks
S3YX2MJ22K2AHCW3J035 XKCUAI	PMBWLOSTCELLS	NUMBER	[NODEB_AAL2_Link] pmBwLostCells [RNC_AAL2_Link] pmBwLostCells [RXI_AAL2_Link] pmBwLostCells
S3YX2ML22K2AHCW3J035 XKCUAI	PMBWMISSINSCELLS	NUMBER	[NODEB_AAL2_Link] pmBwMissinsCells [RNC_AAL2_Link] pmBwMissinsCells [RXI_AAL2_Link] pmBwMissinsCells
S3YX2MN22K2AHCW3J035 XKCUAI	PMFWERRBLOCKS	NUMBER	[NODEB_AAL2_Link] pmFwErrBlocks [RNC_AAL2_Link] pmFwErrBlocks

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			[RXI_AAL2_Link] pmFwErrBlocks
S3YX2MP22K2AHCW3J035XKCUAI	PMFWLOSTCELLS	NUMBER	[NODEB_AAL2_Link] pmFwLostCells [RNC_AAL2_Link] pmFwLostCells [RXI_AAL2_Link] pmFwLostCells
S3YX2MR22K2AHCW3J035XKCUAI	PMFWMISSINSCELLS	NUMBER	[NODEB_AAL2_Link] pmFwMissinsCells [RNC_AAL2_Link] pmFwMissinsCells [RXI_AAL2_Link] pmFwMissinsCells
S3YX2MT22K2AHCW3J035XKCUAI	PMLOSTBRCELLS	NUMBER	[NODEB_AAL2_Link] pmLostBrCells [RNC_AAL2_Link] pmLostBrCells [RXI_AAL2_Link] pmLostBrCells
S3YX2MV22K2AHCW3J035XKCUAI	PMLOSTFPMCELLS	NUMBER	[NODEB_AAL2_Link] pmLostFpmCells [RNC_AAL2_Link] pmLostFpmCells [RXI_AAL2_Link] pmLostFpmCells

7.7 Raw AAL2_Signalling_Point Tables

7.7.1 ERI_AAL2SP_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
AAL2_SP_ID		VARCHAR2(80)	[NODEB_AAL2_SP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Aal2Sp [RNC_AAL2_SP] nedn_SubNetwork & "/" & moid_Aal2Sp [RXI_AAL2_SP] nedn_SubNetwork &

			"/" & nedn_MeContext & "/" & moid_Aal2Sp
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S3YX2MX22K2AHCW3J035XKCUAI	PMUNSUCCESSFULCONNSINTERNAL	NUMBER	[NODEB_AAL2_SP] pmUnsuccessfulConnsINTernal [RNC_AAL2_SP] pmUnsuccessfulConnsINTernal [RXI_AAL2_SP] pmUnsuccessfulConnsINTernal

7.8 Raw AAL5_Tp_Vcc_Tp Tables

7.8.1 ERI_AAL5PVCTP_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
AAL5_TP_VCC_TP_ID		VARCHAR2(80)	[NODEB_AAL5_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Aal5TpVccTp [RNC_AAL5_Link] nedn_SubNetwork & "/" & moid_Aal5TpVccTp [RXI_AAL5_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Aal5TpVccTp
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S3YX2N022K2AHCW3J035XKCUAI	PMBWERRBLOCKS	NUMBER	[NODEB_AAL5_Link] pmBwErrBlocks [RNC_AAL5_Link] pmBwErrBlocks

			[RXI_AAL5_Link] pmBwErrBlocks
S3YX2N222K2AHCW3J035XKCUAI	PMBWLOSTCELLS	NUMBER	[NODEB_AAL5_Link] pmBwLostCells [RNC_AAL5_Link] pmBwLostCells [RXI_AAL5_Link] pmBwLostCells
S3YX2N422K2AHCW3J035XKCUAI	PMBWMISSINSCELLS	NUMBER	[NODEB_AAL5_Link] pmBwMissinsCells [RNC_AAL5_Link] pmBwMissinsCells [RXI_AAL5_Link] pmBwMissinsCells
S3YX2N622K2AHCW3J035XKCUAI	PMFWERRBLOCKS	NUMBER	[NODEB_AAL5_Link] pmFwErrBlocks [RNC_AAL5_Link] pmFwErrBlocks [RXI_AAL5_Link] pmFwErrBlocks
S3YX2NB22K2AHCW3J035XKCUAI	PMFWLOSTCELLS	NUMBER	[NODEB_AAL5_Link] pmFwLostCells [RNC_AAL5_Link] pmFwLostCells [RXI_AAL5_Link] pmFwLostCells
S3YX2ND22K2AHCW3J035XKCUAI	PMFWMISSINSCELLS	NUMBER	[NODEB_AAL5_Link] pmFwMissinsCells [RNC_AAL5_Link] pmFwMissinsCells [RXI_AAL5_Link] pmFwMissinsCells
S3YX2NF22K2AHCW3J035XKCUAI	PMLOSTBRCELLS	NUMBER	[NODEB_AAL5_Link] pmLostBrCells [RNC_AAL5_Link] pmLostBrCells [RXI_AAL5_Link] pmLostBrCells
S3YX2NH22K2AHCW3J035XKCUAI	PMLOSTFPMCELLS	NUMBER	[NODEB_AAL5_Link] pmLostFpmCells [RNC_AAL5_Link]

			pmLostFpmCells [RXI_AAL5_Link] pmLostFpmCells

7.9 Raw Antenna_Branch Tables

7.9.1 ERI_POWER_CTRL_STATS_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
ANTENNA_BRANCH_ID		VARCHAR2(80)	[ManagedElement_Equipment_Sector_AntennaBranch] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_SectorAntenna & "/" & moid_AntennaBranch
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S3YX2NT22K2AHCW3J035XKCUAI	PMNOOFPOWLIMSLOTS	FLOAT	[ManagedElement_Equipment_Sector_AntennaBranch] pmNoOfPowLimSlots

7.10 Raw ATM_Port Tables

7.10.1 ERI_ATMPRT_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
ATM_PORT_ID		VARCHAR2(80)	[NODEB_ATM_Physical_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_AtmPort [RNC_ATM_Physical_Link] nedn_SubNetwork & "/" & moid_AtmPort [RXI_ATM_Physical_Link] nedn_SubNetwork & "/" &

			nedn_MeContext & "/" & moid_AtmPort
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S3YX2NJ22K2AHCW3J035XKCUAI	PMTRANSMITTEDATMCELLS	NUMBER	[NODEB_ATM_Physical_Link] PmTransmittedAtmCells [RNC_ATM_Physical_Link] PmTransmittedAtmCells [RXI_ATM_Physical_Link] PmTransmittedAtmCells
S3YX2NL22K2AHCW3J035XKCUAI	PMRECEIVEDATMCELLS	NUMBER	[NODEB_ATM_Physical_Link] pmReceivedAtmCells [RNC_ATM_Physical_Link] pmReceivedAtmCells [RXI_ATM_Physical_Link] pmReceivedAtmCells
S3YX2NN22K2AHCW3J035XKCUAI	PMSECONDSWITHUNEXP	NUMBER	[NODEB_ATM_Physical_Link] pmSecondsWithUnexp [RNC_ATM_Physical_Link] pmSecondsWithUnexp [RXI_ATM_Physical_Link] pmSecondsWithUnexp
S3YX2NP22K2AHCW3J035XKCUAI	CAPACITY	NUMBER	[NODEB_ATM_Physical_Link] Capacity [RNC_ATM_Physical_Link] Capacity [RXI_ATM_Physical_Link] Capacity

7.11 Raw BS_Carrier Tables

7.11.1 ERI_BSCARRIER_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
BS_CARRIER_ID		VARCHAR2(80)	[ME_NodeBFunction_RbsLocalCell_Carrier] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/"

			& moid_Carrier
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S3YX2O022K2AHCW3J035XKCUAI	PMTRANSMITTEDCARRIERPOWER_AVG	FLOAT	[ME_NodeBFunction_RbsLocalCell_Carrier] pmTransmittedCarrierPower_Avg
S3YX2O222K2AHCW3J035XKCUAI	PMTRANSMITTEDCARRIERPOWER_MAX	FLOAT	[ME_NodeBFunction_RbsLocalCell_Carrier] pmTransmittedCarrierPower_Max
S3YX2O422K2AHCW3J035XKCUAI	PMTRANSMITTEDCARRIERPOWER_MIN	FLOAT	[ME_NodeBFunction_RbsLocalCell_Carrier] pmTransmittedCarrierPower_Min
S3YX2O622K2AHCW3J035XKCUAI	PMAVERAGERSSI_AVG	FLOAT	[ME_NodeBFunction_RbsLocalCell_Carrier] pmAverageRssi_Avg
S3YX2OB22K2AHCW3J035XKCUAI	PMAVERAGERSSI_MAX	FLOAT	[ME_NodeBFunction_RbsLocalCell_Carrier] pmAverageRssi_Max
S3YX2OD22K2AHCW3J035XKCUAI	PMAVERAGERSSI_MIN	FLOAT	[ME_NodeBFunction_RbsLocalCell_Carrier] pmAverageRssi_Min
S3YX2OF22K2AHCW3J035XKCUAI	PMREPORTEDCQI_AVG	FLOAT	[ManagedElement_NodeBFunction_Carrier_HsDsch] pmReportedCqi_Avg
S3YX2OH22K2AHCW3J035XKCUAI	PMREPORTEDCQI_MAX	FLOAT	[ManagedElement_NodeBFunction_Carrier_HsDsch] pmReportedCqi_Max
S3YX2OJ22K2AHCW3J035XKCUAI	PMREPORTEDCQI_MIN	FLOAT	[ManagedElement_NodeBFunction_Carrier_HsDsch] pmReportedCqi_Min

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S3YX2OL22K2AHCW3J035XKCUAI	PMUSEDCQI_AVG	FLOAT	[ManagedElement_NodeBFunction_Carrier_HsDsch] pmUsedCqi_Avg
S3YX2ON22K2AHCW3J035XKCUAI	PMUSEDCQI_MAX	FLOAT	[ManagedElement_NodeBFunction_Carrier_HsDsch] pmUsedCqi_Max
S3YX2OP22K2AHCW3J035XKCUAI	PMUSEDCQI_MIN	FLOAT	[ManagedElement_NodeBFunction_Carrier_HsDsch] pmUsedCqi_Min
S3YX2OR22K2AHCW3J035XKCUAI	PMTXCARRIERPOWERNONHS_AVG	FLOAT	[ManagedElement_NodeBFunction_Carrier_HsDsch] pmTransmittedCarrierPowerNonHs_Avg
S3YX2OT22K2AHCW3J035XKCUAI	PMTXCARRIERPOWERNONHS_MAX	FLOAT	[ManagedElement_NodeBFunction_Carrier_HsDsch] pmTransmittedCarrierPowerNonHs_Max
S3YX2OV22K2AHCW3J035XKCUAI	PMTXCARRIERPOWERNONHS_MIN	FLOAT	[ManagedElement_NodeBFunction_Carrier_HsDsch] pmTransmittedCarrierPowerNonHs_Min
S3YX2OX22K2AHCW3J035XKCUAI	PMAVERAGEUSERRATE_AVG	FLOAT	[ManagedElement_NodeBFunction_Carrier_HsDsch] pmAverageUserRate_Avg
S3YX2P022K2AHCW3J035XKCUAI	PMAVERAGEUSERRATE_MAX	FLOAT	[ManagedElement_NodeBFunction_Carrier_HsDsch] pmAverageUserRate_Max
S3YX2P222K2AHCW3J035XKCUAI	PMAVERAGEUSERRATE_MIN	FLOAT	[ManagedElement_NodeBFunction_Carrier_HsDsch] pmAverageUserRate_Min

7.11.2 ERI_PDF_PMAVERAGERSSI_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
BS_CARRIER_ID		VARCHAR2(80)	[ME_NodeBFunction_RbsLocalCell_Carrier] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
R5TDSH4SFC2AIE5DB035YHSYSY	PMAVERAGERSSI_0	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmAverageRssi_0
R5TDSH6SFC2AIE5DB035YHSYSY	PMAVERAGERSSI_1	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmAverageRssi_1
R5TDSHBSFC2AIE5DB035YHSYSY	PMAVERAGERSSI_2	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmAverageRssi_2
R5TDSHDSFC2AIE5DB035YHSYSY	PMAVERAGERSSI_3	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmAverageRssi_3
R5TDSHFSFC2AIE5DB035YHSYSY	PMAVERAGERSSI_4	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmAverageRssi_4
R5TDSHHSFC2AIE5DB035YHSYSY	PMAVERAGERSSI_5	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmAverageRssi_5
R5TDSHJSFC2AIE5DB035YHSYSY	PMAVERAGERSSI_6	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmAverageRssi_6
R5TDSHLSFC2AIE5DB035YHSYSY	PMAVERAGERSSI_7	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmAverageRssi_7

R5TDSHNSFC2AIE5DB035YHSYSY	PMAVERAGERSSI_8	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmAverageRssi_8
R5TDSHPSFC2AIE5DB035YHSYSY	PMAVERAGERSSI_9	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmAverageRssi_9
R5TDSHRSFC2AIE5DB035YHSYSY	PMAVERAGERSSI_10	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmAverageRssi_10
R5TDSHTSFC2AIE5DB035YHSYSY	PMAVERAGERSSI_11	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmAverageRssi_11
R5TDSHVSFC2AIE5DB035YHSYSY	PMAVERAGERSSI_12	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmAverageRssi_12
R5TDSHXSFC2AIE5DB035YHSYSY	PMAVERAGERSSI_13	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmAverageRssi_13
R5TDSI0SFC2AIE5DB035YHSYSY	PMAVERAGERSSI_14	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmAverageRssi_14
R5TDSI2SFC2AIE5DB035YHSYSY	PMAVERAGERSSI_15	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmAverageRssi_15
R5TDSI4SFC2AIE5DB035YHSYSY	PMAVERAGERSSI_16	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmAverageRssi_16
R5TDSI6SFC2AIE5DB035YHSYSY	PMAVERAGERSSI_17	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmAverageRssi_17
R5TDSIBSFC2AIE5DB035YHSYSY	PMAVERAGERSSI_18	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmAverageRssi_18
R5TDSIDSFC2AIE5DB035YHSYSY	PMAVERAGERSSI_19	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmAverageRssi_19
RESETBVSFC2AIE5DB035YHSYSY	PMAVERAGERSSI_20	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier]

			pmAverageRssi_20
RESETBXSFC2AIE5DB035YHSYSY	PMAVERAGERSSI_21	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmAverageRssi_21
RESETC0SFC2AIE5DB035YHSYSY	PMAVERAGERSSI_22	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmAverageRssi_22
RESETC2SFC2AIE5DB035YHSYSY	PMAVERAGERSSI_23	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmAverageRssi_23
RESETC4SFC2AIE5DB035YHSYSY	PMAVERAGERSSI_24	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmAverageRssi_24
RESETC6SFC2AIE5DB035YHSYSY	PMAVERAGERSSI_25	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmAverageRssi_25
RESETCBSFC2AIE5DB035YHSYSY	PMAVERAGERSSI_26	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmAverageRssi_26
RESETCDSFC2AIE5DB035YHSYSY	PMAVERAGERSSI_27	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmAverageRssi_27
RESETCFSFC2AIE5DB035YHSYSY	PMAVERAGERSSI_28	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmAverageRssi_28
RESETCHSFC2AIE5DB035YHSYSY	PMAVERAGERSSI_29	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmAverageRssi_29
RESETCJSFC2AIE5DB035YHSYSY	PMAVERAGERSSI_30	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmAverageRssi_30
RESETCLSFC2AIE5DB035YHSYSY	PMAVERAGERSSI_31	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmAverageRssi_31

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RESETCNSFC2AIE5DB035YHSYSY	PMAVERAGERSSI_32	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmAverageRssi_32
RESETCPSFC2AIE5DB035YHSYSY	PMAVERAGERSSI_33	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmAverageRssi_33
RESETCRSFC2AIE5DB035YHSYSY	PMAVERAGERSSI_34	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmAverageRssi_34
RESETCTSFC2AIE5DB035YHSYSY	PMAVERAGERSSI_35	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmAverageRssi_35
RESETCVSFC2AIE5DB035YHSYSY	PMAVERAGERSSI_36	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmAverageRssi_36
RESETCXSFC2AIE5DB035YHSYSY	PMAVERAGERSSI_37	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmAverageRssi_37
RESETD0SFC2AIE5DB035YHSYSY	PMAVERAGERSSI_38	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmAverageRssi_38
RESETD2SFC2AIE5DB035YHSYSY	PMAVERAGERSSI_39	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmAverageRssi_39
RESETD4SFC2AIE5DB035YHSYSY	PMAVERAGERSSI_40	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmAverageRssi_40
RESETD6SFC2AIE5DB035YHSYSY	PMAVERAGERSSI_41	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmAverageRssi_41
RESETDBSFC2AIE5DB035YHSYSY	PMAVERAGERSSI_42	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmAverageRssi_42
RESETDDSFC2AIE5DB035YHSYSY	PMAVERAGERSSI_43	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmAverageRssi_43
RESETDFSFC2AIE5DB035YHSYSY	PMAVERAGERSSI_44	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier]

			pmAverageRssi_44
RESETDHSFC2AIE5DB035YHSYSY	PMAVERAGERSSI_45	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmAverageRssi_45
RESETDJSFC2AIE5DB035YHSYSY	PMAVERAGERSSI_46	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmAverageRssi_46
RESETDLSFC2AIE5DB035YHSYSY	PMAVERAGERSSI_47	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmAverageRssi_47
RESETDNSFC2AIE5DB035YHSYSY	PMAVERAGERSSI_48	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmAverageRssi_48
RESETDPSFC2AIE5DB035YHSYSY	PMAVERAGERSSI_49	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmAverageRssi_49
RESETDRSFC2AIE5DB035YHSYSY	PMAVERAGERSSI_50	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmAverageRssi_50
RESETDTSFC2AIE5DB035YHSYSY	PMAVERAGERSSI_51	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmAverageRssi_51
RESETDVSFC2AIE5DB035YHSYSY	PMAVERAGERSSI_52	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmAverageRssi_52
RESETDXSFC2AIE5DB035YHSYSY	PMAVERAGERSSI_53	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmAverageRssi_53
RESETE0SFC2AIE5DB035YHSYSY	PMAVERAGERSSI_54	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmAverageRssi_54
RESETE2SFC2AIE5DB035YHSYSY	PMAVERAGERSSI_55	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmAverageRssi_55

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RESETE4SFC2AIE5DB035YHSYSY	PMAVERAGERSSI_56	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmAverageRssi_56
RESETE6SFC2AIE5DB035YHSYSY	PMAVERAGERSSI_57	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmAverageRssi_57
RESETEBSFC2AIE5DB035YHSYSY	PMAVERAGERSSI_58	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmAverageRssi_58
RESETEDSFC2AIE5DB035YHSYSY	PMAVERAGERSSI_59	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmAverageRssi_59
RESETEFSFC2AIE5DB035YHSYSY	PMAVERAGERSSI_60	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmAverageRssi_60
RESETEHSFC2AIE5DB035YHSYSY	PMAVERAGERSSI_61	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmAverageRssi_61
RESETEJSFC2AIE5DB035YHSYSY	PMAVERAGERSSI_62	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmAverageRssi_62
RESETELSFC2AIE5DB035YHSYSY	PMAVERAGERSSI_63	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmAverageRssi_63
RESETENSFC2AIE5DB035YHSYSY	PMAVERAGERSSI_64	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmAverageRssi_64

7.11.3 ERI_PDF_TXITTEDCRRPWR_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
BS_CARRIER_ID		VARCHAR2(80)	[ME_NodeBFunction_RbsLocalCell_Carrier] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier
TSTAMP		DATE	

INSTANCE_ID		NUMBER	
RESETEPSFC2AIE5DB035YHSYSY	PMTXCARRPWR_0	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmTransmittedCarrierPower_0
RESETERSFC2AIE5DB035YHSYSY	PMTXCARRPWR_1	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmTransmittedCarrierPower_1
RESETETSFC2AIE5DB035YHSYSY	PMTXCARRPWR_2	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmTransmittedCarrierPower_2
RESETEVSFC2AIE5DB035YHSYSY	PMTXCARRPWR_3	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmTransmittedCarrierPower_3
RESETEXSFC2AIE5DB035YHSYSY	PMTXCARRPWR_4	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmTransmittedCarrierPower_4
RESETF0SFC2AIE5DB035YHSYSY	PMTXCARRPWR_5	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmTransmittedCarrierPower_5
RESETF2SFC2AIE5DB035YHSYSY	PMTXCARRPWR_6	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmTransmittedCarrierPower_6
RESETF4SFC2AIE5DB035YHSYSY	PMTXCARRPWR_7	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmTransmittedCarrierPower_7
RESETF6SFC2AIE5DB035YHSYSY	PMTXCARRPWR_8	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmTransmittedCarrierPower_8
RESETFBSFC2AIE5DB035YHSYSY	PMTXCARRPWR_9	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmTransmittedCarrierPower_9
RESETFDSFC2AIE5DB035YHSYSY	PMTXCARRPWR_10	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmTransmittedCarrierPower_1

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			0
RESETFFSFC2AIE5DB035YHSYSY	PMTXCARRPWR_11	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmTransmittedCarrierPower_11
RESETFHSFC2AIE5DB035YHSYSY	PMTXCARRPWR_12	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmTransmittedCarrierPower_12
RESETFJSFC2AIE5DB035YHSYSY	PMTXCARRPWR_13	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmTransmittedCarrierPower_13
RESETFLSFC2AIE5DB035YHSYSY	PMTXCARRPWR_14	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmTransmittedCarrierPower_14
RESETFNSFC2AIE5DB035YHSYSY	PMTXCARRPWR_15	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmTransmittedCarrierPower_15
RESETFPSFC2AIE5DB035YHSYSY	PMTXCARRPWR_16	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmTransmittedCarrierPower_16
RESETFRSFC2AIE5DB035YHSYSY	PMTXCARRPWR_17	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmTransmittedCarrierPower_17
RESETFTSFC2AIE5DB035YHSYSY	PMTXCARRPWR_18	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmTransmittedCarrierPower_18
RESETFVSFC2AIE5DB035YHSYSY	PMTXCARRPWR_19	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmTransmittedCarrierPower_19
RESETFXSFC2AIE5DB035YHSYSY	PMTXCARRPWR_20	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmTransmittedCarrierPower_2

			0
RESETG0SFC2AIE5DB035YHSYSY	PMTXCARRPWR_21	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmTransmittedCarrierPower_21
RESETG2SFC2AIE5DB035YHSYSY	PMTXCARRPWR_22	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmTransmittedCarrierPower_22
RESETG4SFC2AIE5DB035YHSYSY	PMTXCARRPWR_23	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmTransmittedCarrierPower_23
RESETG6SFC2AIE5DB035YHSYSY	PMTXCARRPWR_24	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmTransmittedCarrierPower_24
RESETGBSFC2AIE5DB035YHSYSY	PMTXCARRPWR_25	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmTransmittedCarrierPower_25
RESETGDSFC2AIE5DB035YHSYSY	PMTXCARRPWR_26	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmTransmittedCarrierPower_26
RESETGFSFC2AIE5DB035YHSYSY	PMTXCARRPWR_27	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmTransmittedCarrierPower_27
RESETGHSFC2AIE5DB035YHSYSY	PMTXCARRPWR_28	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmTransmittedCarrierPower_28
RESETGJSFC2AIE5DB035YHSYSY	PMTXCARRPWR_29	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier]

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			pmTransmittedCarrierPower_29
RESETGLSFC2AIE5DB035YHSYSY	PMTXCARRPWR_30	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmTransmittedCarrierPower_30
RESETGNSFC2AIE5DB035YHSYSY	PMTXCARRPWR_31	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmTransmittedCarrierPower_31
RESETGPSFC2AIE5DB035YHSYSY	PMTXCARRPWR_32	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmTransmittedCarrierPower_32
RESETGRSFC2AIE5DB035YHSYSY	PMTXCARRPWR_33	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmTransmittedCarrierPower_33
RESETGTSFC2AIE5DB035YHSYSY	PMTXCARRPWR_34	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmTransmittedCarrierPower_34
RESETGVSFC2AIE5DB035YHSYSY	PMTXCARRPWR_35	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmTransmittedCarrierPower_35
RESETGXSFC2AIE5DB035YHSYSY	PMTXCARRPWR_36	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmTransmittedCarrierPower_36
RESETH0SFC2AIE5DB035YHSYSY	PMTXCARRPWR_37	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmTransmittedCarrierPower_37
RESETH2SFC2AIE5DB035YHSYSY	PMTXCARRPWR_38	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmTransmittedCarrierPower_38
RESETH4SFC2AIE5DB035YHSYSY	PMTXCARRPWR_39	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier]

			pmTransmittedCarrierPower_39
RESETH6SFC2AIE5DB035YHSYSY	PMTXCARRPWR_40	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmTransmittedCarrierPower_40
RESETHBSFC2AIE5DB035YHSYSY	PMTXCARRPWR_41	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmTransmittedCarrierPower_41
RESETHDSFC2AIE5DB035YHSYSY	PMTXCARRPWR_42	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmTransmittedCarrierPower_42
RESETHFSFC2AIE5DB035YHSYSY	PMTXCARRPWR_43	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmTransmittedCarrierPower_43
RESETHHSFC2AIE5DB035YHSYSY	PMTXCARRPWR_44	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmTransmittedCarrierPower_44
RESETHJSFC2AIE5DB035YHSYSY	PMTXCARRPWR_45	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmTransmittedCarrierPower_45
RESETHLSFC2AIE5DB035YHSYSY	PMTXCARRPWR_46	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmTransmittedCarrierPower_46
RESETHNSFC2AIE5DB035YHSYSY	PMTXCARRPWR_47	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmTransmittedCarrierPower_47
RESETHPSFC2AIE5DB035	PMTXCARRPWR_48	NUMBER	[ME_NodeBFunction_RbsLoc

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YHSYSY			alCell_Carrier] pmTransmittedCarrierPower_48
RESETHRSFC2AIE5DB035YHSYSY	PMTXCARRPWR_49	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmTransmittedCarrierPower_49
RESETHTSFC2AIE5DB035YHSYSY	PMTXCARRPWR_50	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmTransmittedCarrierPower_50
RESETHVSFC2AIE5DB035YHSYSY	PMTXCARRPWR_51	NUMBER	[ME_NodeBFunction_RbsLocalCell_Carrier] pmTransmittedCarrierPower_51

7.12 Raw CC_SP_Device Tables

7.12.1 ERI_CCPIU_SPLC_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CC_SP_DEVICE_ID		VARCHAR2(50)	[ME_Eqpt_SpDevicePool_CcDevice] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_SpDevicePool & "/CC-" & moid_CcDevice
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
TBRLF0OPJQ2AHCXHR02OFAWAEX	PMSAMPLESMEASUREDCCSPLOAD	NUMBER	[ME_Eqpt_SpDevicePool_CcDevice] pmSamplesMeasuredCcSpLoad
TBRLF0QPJQ2AHCXHR02OFAWAEX	PMSUMMEASUREDCCSPLOAD	NUMBER	[ME_Eqpt_SpDevicePool_CcDevice] pmSumMeasuredCcSpLoad

7.13 Raw CchFrameSynch Tables

7.13.1 ERI_RANCCHFRMSYNCH_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CCHFRAMESYNCH_ID		VARCHAR2(50)	[ManagedElement_RncFunction_CchFrameSynch] nedn_SubNetwork & "/" & moid_CchFrameSynch
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
VAEXSQIPLB2AHCXHR02OFAWAEX	PMNOCCHDISCARDEDDATAFRAMESE	NUMBER	[ManagedElement_RncFunction_CchFrameSynch] pmNoCchDiscardedDataFramesE
VAEXSQKPLB2AHCXHR02OFAWAEX	PMNOCCHDISCARDEDDATAFRAMESL	NUMBER	[ManagedElement_RncFunction_CchFrameSynch] pmNoCchDiscardedDataFramesL
VAEXSQMPLB2AHCXHR02OFAWAEX	PMNOCCHTIMINGADJCONTRFRAMES	NUMBER	[ManagedElement_RncFunction_CchFrameSynch] pmNoCchTimingAdjContrFrames

7.14 Raw CDMA_Channel Tables

7.14.1 ERI_ACT_SUBFRM_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CHANNEL_ID		VARCHAR2(80)	[ME_NodeBFunction_HsDschResources] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_HsDschResources
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RMDLDPOPHO2AHCXHR02OFAWAEX	PMNOACTIVESUBFRAMESSPI00	NUMBER	[ME_NodeBFunction_HsDschResources] pmNoActiveSubFramesSpi00
RMDLDPQPHO2AHCXHR02OFAWAEX	PMNOACTIVESUBFRAMESSPI01	NUMBER	[ME_NodeBFunction_HsDschResources] pmNoActiveSubFramesSpi01
RMDLDPSPHO2AHCXHR02OFAWAEX	PMNOACTIVESUBFRAMESSPI02	NUMBER	[ME_NodeBFunction_HsDschResources] pmNoActiveSubFramesSpi02
RMDLDPUPHO2AHCXHR02OFAWAEX	PMNOACTIVESUBFRAMESSPI03	NUMBER	[ME_NodeBFunction_HsDschResources] pmNoActiveSubFramesSpi03
RMDLDPWPHO2AHCXHR02OFAWAEX	PMNOACTIVESUBFRAMESSPI04	NUMBER	[ME_NodeBFunction_HsDschResources] pmNoActiveSubFramesSpi04
RMDLDPYPHO2AHCXHR02OFAWAEX	PMNOACTIVESUBFRAMESSPI05	NUMBER	[ME_NodeBFunction_HsDschResources] pmNoActiveSubFramesSpi05
RMDLDQ1PHO2AHCXHR02O	PMNOACTIVESUBFRAM	NUMBER	[ME_NodeBFunction_Hs

FAWAEX	ESSPI06		DschResources] pmNoActiveSubFramesSpi06
RMDLDQ3PHO2AHCXHR02OFAWAEX	PMNOACTIVESUBFRAMESSPI07	NUMBER	[ME_NodeBFunction_HsDschResources] pmNoActiveSubFramesSpi07
RMDLDQ5PHO2AHCXHR02OFAWAEX	PMNOACTIVESUBFRAMESSPI08	NUMBER	[ME_NodeBFunction_HsDschResources] pmNoActiveSubFramesSpi08
RMDLDQAPHO2AHCXHR02OFAWAEX	PMNOACTIVESUBFRAMESSPI09	NUMBER	[ME_NodeBFunction_HsDschResources] pmNoActiveSubFramesSpi09
RMDLDQCPHO2AHCXHR02OFAWAEX	PMNOACTIVESUBFRAMESSPI10	NUMBER	[ME_NodeBFunction_HsDschResources] pmNoActiveSubFramesSpi10
RMDLDQEPHO2AHCXHR02OFAWAEX	PMNOACTIVESUBFRAMESSPI11	NUMBER	[ME_NodeBFunction_HsDschResources] pmNoActiveSubFramesSpi11
RMDLDQGPHO2AHCXHR02OFAWAEX	PMNOACTIVESUBFRAMESSPI12	NUMBER	[ME_NodeBFunction_HsDschResources] pmNoActiveSubFramesSpi12
RMDLDQIPHO2AHCXHR02OFAWAEX	PMNOACTIVESUBFRAMESSPI13	NUMBER	[ME_NodeBFunction_HsDschResources] pmNoActiveSubFramesSpi13
RMDLDQKPHO2AHCXHR02OFAWAEX	PMNOACTIVESUBFRAMESSPI14	NUMBER	[ME_NodeBFunction_HsDschResources] pmNoActiveSubFramesSpi14

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RMDLDQMPHO2AHCXHR02OFAWAEX	PMNOACTIVESUBFRAMESSPI15	NUMBER	[ME_NodeBFunction_HsDschResources] pmNoActiveSubFramesSpi15
RMDLDQOPHO2AHCXHR02OFAWAEX	TOTPMNOACTSUBFRMSPI	NUMBER	[ME_NodeBFunction_HsDschResources] pmNoActiveSubFramesSpi00 + pmNoActiveSubFramesSpi01 + pmNoActiveSubFramesSpi02 + pmNoActiveSubFramesSpi03 + pmNoActiveSubFramesSpi04 + pmNoActiveSubFramesSpi05 + pmNoActiveSubFramesSpi06 + pmNoActiveSubFramesSpi07 + pmNoActiveSubFramesSpi08 + pmNoActiveSubFramesSpi09 + pmNoActiveSubFramesSpi10 + pmNoActiveSubFramesSpi11 + pmNoActiveSubFramesSpi12 + pmNoActiveSubFramesSpi13 + pmNoActiveSubFramesSpi14 + pmNoActiveSubFramesSpi15

7.14.2 ERI_CDMA_CCH_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CHANNEL_ID		VARCHA	[ManagedElement_No

		R2(80)	deBFunction_Sector_Carrier_Aich] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_Aich
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S3YX2QB22K2AHCW3J035XKCUAI	PMPOSITIVEMESSAGES	NUMBER	[ManagedElement_NodeBFunction_Sector_Carrier_Aich] pmPositiveMessages
S3YX2QD22K2AHCW3J035XKCUAI	PMNEGATIVEMESSAGES	NUMBER	[ManagedElement_NodeBFunction_Sector_Carrier_Aich] pmNegativeMessages
S3YX2QF22K2AHCW3J035XKCUAI	PMNOPREAMBLEFALSEDETECTION	NUMBER	[ME_NodeBFunction_Sector_Carrier_Prach] pmNoPreambleFalseDetection
S3YX2QH22K2AHCW3J035XKCUAI	PMSUCCRECEIVEDBLOCKS	NUMBER	[ME_NodeBFunction_Sector_Carrier_Prach] pmSuccReceivedBlocks
S3YX2QJ22K2AHCW3J035XKCUAI	PMUNSUCCRECEIVEDBLOCKS	NUMBER	[ME_NodeBFunction_Sector_Carrier_Prach] pmUnsuccReceivedBlocks
S3YX2QL22K2AHCW3J035XKCUAI	PMNOOFTFC1ONFACH1	NUMBER	[ManagedElement_NodeBFunction_Carrier_Sccpch]

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			pmNoOfTfc1OnFach1
S3YX2QN22K2AHCW3J035XKCUAI	PMNOOFTFC2ONFACH1	NUMBER	[ManagedElement_NodeBFunction_Carrier_Sccpch] pmNoOfTfc2OnFach1
S3YX2QP22K2AHCW3J035XKCUAI	PMNOOFTFC3ONFACH2	NUMBER	[ManagedElement_NodeBFunction_Carrier_Sccpch] pmNoOfTfc3OnFach2
RVUF3IP3AQ2AHCW40035XKCUAI	PMPROPAGATIONDELAY_0	NUMBER	[ME_NodeBFunction_Sector_Carrier_Prach] pmPropagationDelay_0
RVUF3IR3AQ2AHCW40035XKCUAI	PMPROPAGATIONDELAY_AVG	FLOAT	[ME_NodeBFunction_Sector_Carrier_Prach] pmPropagationDelay_Avg
RVUF3IT3AQ2AHCW40035XKCUAI	PMPROPAGATIONDELAY_MAX	FLOAT	[ME_NodeBFunction_Sector_Carrier_Prach] pmPropagationDelay_Max
RVUF3IV3AQ2AHCW40035XKCUAI	PMPROPAGATIONDELAY_MIN	FLOAT	[ME_NodeBFunction_Sector_Carrier_Prach] pmPropagationDelay_Min
RRH0SBOYH42AHRW3B035XKHWI2	PMMBMSSCCPCHTRANSMITTEDTFC_AVG	FLOAT	[ManagedElement_NodeBFunction_Carrier_Sccpch] pmMbmsSccpchTransmittedTfc_Avg
RRH0SBQYH42AHRW3B035XKHWI2	PMMBMSSCCPCHTRANSMITTEDTFC_MAX	NUMBER	[ManagedElement_NodeBFunction_Carrier_Sccpch] pmMbmsSccpchTransmittedTfc_Max
RRH0SBSYH42AHRW3B035	PMMBMSSCCPCHTRANSMI	NUMBER	[ManagedElement_No

XKHWI2	TTEDTFC_MIN		deBFunction_Carrier_Sccpch] pmMbmsSccpchTransmittedTfc_Min

7.14.3 ERI_CDMACH_CHSIRACH_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CHANNEL_ID		VARCHAR2(50)	[ME_NodeBFunction_Sector_Carrier_Prach] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_Prach
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S3YX2R222K2AHCW3J035XKCUAI	PMRECEIVEDPREAMBLESIR_AVG	FLOAT	[ME_NodeBFunction_Sector_Carrier_Prach] pmReceivedPreambleSir_Avg
S3YX2R422K2AHCW3J035XKCUAI	PMRECEIVEDPREAMBLESIR_MAX	FLOAT	[ME_NodeBFunction_Sector_Carrier_Prach] pmReceivedPreambleSir_Max
S3YX2R622K2AHCW3J035XKCUAI	PMRECEIVEDPREAMBLESIR_MIN	FLOAT	[ME_NodeBFunction_Sector_Carrier_Prach] pmReceivedPreambleSir_Min

7.14.4 ERI_CH_MODULATION_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CHANNEL_ID		VARCHA	[ME_NodeBFunction_HsDs

		R2(80)	chResources] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_HsDschResources
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RMDLDMCPHO2AHCXHR02OFAWAEX	PMACK16QAM_AVG	FLOAT	[ME_NodeBFunction_HsDschResources] pmAck16Qam_Avg
RMDLDMEPHO2AHCXHR02OFAWAEX	PMACK16QAM_MAX	FLOAT	[ME_NodeBFunction_HsDschResources] pmAck16Qam_Max
RMDLDMGPHO2AHCXHR02OFAWAEX	PMACK16QAM_MIN	FLOAT	[ME_NodeBFunction_HsDschResources] pmAck16Qam_Min
RMDLDMIPHO2AHCXHR02OFAWAEX	PMACKQPSK_AVG	FLOAT	[ME_NodeBFunction_HsDschResources] pmAckQpsk_Avg
RMDLDMKPHO2AHCXHR02OFAWAEX	PMACKQPSK_MAX	FLOAT	[ME_NodeBFunction_HsDschResources] pmAckQpsk_Max
RMDLDMMPHO2AHCXHR02OFAWAEX	PMACKQPSK_MIN	FLOAT	[ME_NodeBFunction_HsDschResources] pmAckQpsk_Min
RMDLDYAPHO2AHCXHR02OFAWAEX	PMUSEDTBS16QAM_AVG	FLOAT	[ME_NodeBFunction_HsDschResources] pmUsedTbs16Qam_Avg
RMDLDYCPHO2AHCXHR02OFAWAEX	PMUSEDTBS16QAM_MAX	FLOAT	[ME_NodeBFunction_HsDschResources] pmUsedTbs16Qam_Max
RMDLDYEPHO2AHCXHR02OFAWAEX	PMUSEDTBS16QAM_MIN	FLOAT	[ME_NodeBFunction_HsDschResources] pmUsedTbs16Qam_Min
RMDLDYGPHO2AHCXHR02OFAWAEX	PMUSEDTBSQPSK_AVG	FLOAT	[ME_NodeBFunction_HsDschResources] pmUsedTbsQpsk_Avg

RMDLDYIPHO2AHCXHR02OFAWAEX	PMUSEDTBSQPSK_MAX	FLOAT	[ME_NodeBFunction_HsDschResources] pmUsedTbsQpsk_Max
RMDLDYKPHO2AHCXHR02OFAWAEX	PMUSEDTBSQPSK_MIN	FLOAT	[ME_NodeBFunction_HsDschResources] pmUsedTbsQpsk_Min

7.14.5 ERI_EDCH_RESOURCE_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CHANNEL_ID		VARCHAR2(50)	[ME_NodeBFunction_Sector_Carrier_EDchResources] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/"& moid_EDchResources
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RVUF3FT3AQ2AHCW40035XKCUAI	PMCOMMONCHPOWEREUL_AVG	FLOAT	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmCommonChPowerEul_Avg
RVUF3FV3AQ2AHCW40035XKCUAI	PMCOMMONCHPOWEREUL_MAX	FLOAT	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmCommonChPowerEul_Max
RVUF3FX3AQ2AHCW40035	PMCOMMONCHPOWEREUL_MI	FLOAT	[ME_NodeBFuncti

XKCUAI	N		on_Sector_Carrier_EDchResources] pmCommonChPowerEul_Min
RVUF3G03AQ2AHCW40035XKCUAI	PMNOACTIVE10MSFRAMESEUL	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmNoActive10msFramesEul
RVUF3G23AQ2AHCW40035XKCUAI	PMNOALLOWEDEUL	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmNoAllowedEul
RVUF3G43AQ2AHCW40035XKCUAI	PMNOISEFLOOR_AVG	FLOAT	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmNoiseFloor_Avg
RVUF3G63AQ2AHCW40035XKCUAI	PMNOISEFLOOR_MAX	FLOAT	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmNoiseFloor_Max
RVUF3GB3AQ2AHCW40035XKCUAI	PMNOISEFLOOR_MIN	FLOAT	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmNoiseFloor_Min
RVUF3GD3AQ2AHCW40035XKCUAI	PMNOSCHEDCHEUL_AVG	FLOAT	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmNoSchEdchEul_Avg
RVUF3GF3AQ2AHCW40035XKCUAI	PMNOSCHEDCHEUL_MAX	FLOAT	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmNoSchEdchEul_Max
RVUF3GH3AQ2AHCW40035XKCUAI	PMNOSCHEDCHEUL_MIN	FLOAT	[ME_NodeBFunction_Sector_Carrier_EDchResources]

			pmNoSchEdchEul_Min
RVUF3GJ3AQ2AHCW40035XKCUAI	PMNOULUULOADLIMITEUL	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmNoUlUuLoadLimitEul
RVUF3GL3AQ2AHCW40035XKCUAI	PMOWNUULOAD_AVG	FLOAT	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmOwnUuLoad_Avg
RVUF3GN3AQ2AHCW40035XKCUAI	PMOWNUULOAD_MAX	FLOAT	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmOwnUuLoad_Max
RVUF3GP3AQ2AHCW40035XKCUAI	PMOWNUULOAD_MIN	FLOAT	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmOwnUuLoad_Min
RVUF3GR3AQ2AHCW40035XKCUAI	PMSUMACKEDBITSCELLEUL	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmSumAckedBitsCellEul
RVUF3GT3AQ2AHCW40035XKCUAI	PMSUMNACKEDBITSCELLEUL	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmSumNackedBitsCellEul
RVUF3GV3AQ2AHCW40035XKCUAI	PMTOTALROTCOVERAGE_AVG	FLOAT	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotalRotCovera

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			ge_Avg
RVUF3GX3AQ2AHCW40035XKCUAI	PMTOTALROTCOVERAGE_MAX	FLOAT	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotalRotCoverage_Max
RVUF3H03AQ2AHCW40035XKCUAI	PMTOTALROTCOVERAGE_MIN	FLOAT	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotalRotCoverage_Min
RVUF3H23AQ2AHCW40035XKCUAI	PMTOTRATEGRANTEDEUL_AVG	FLOAT	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotRateGrantedEul_Avg
RVUF3H43AQ2AHCW40035XKCUAI	PMTOTRATEGRANTEDEUL_MAX	FLOAT	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotRateGrantedEul_Max
RVUF3H63AQ2AHCW40035XKCUAI	PMTOTRATEGRANTEDEUL_MIN	FLOAT	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotRateGrantedEul_Min
RVUF3HB3AQ2AHCW40035XKCUAI	PMWAITINGTIMEEUL_AVG	FLOAT	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmWaitingTimeEul_Avg
RVUF3HD3AQ2AHCW40035XKCUAI	PMWAITINGTIMEEUL_MAX	FLOAT	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmWaitingTimeEul_Max
RVUF3HF3AQ2AHCW40035XKCUAI	PMWAITINGTIMEEUL_MIN	FLOAT	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmWaitingTimeEul_Min

RRH0S11YH42AHRW3B035XKHWI2	PMCAPACITYALLOCATTSERVEDCHUSER	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmCapacityAllocAttServEDchUser
RRH0S13YH42AHRW3B035XKHWI2	PMCAPACITYALLOCREJSERVEDCHUS	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmCapacityAllocRejServEDchUsers
RRH0S1AYH42AHRW3B035XKHWI2	PMCAPACITYSERVEDCHUSERS_AVG	FLOAT	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmCapacityServEDchUsers_Avg
RRH0S1CYH42AHRW3B035XKHWI2	PMCAPACITYSERVEDCHUSERS_MAX	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmCapacityServEDchUsers_Max
RRH0S1EYH42AHRW3B035XKHWI2	PMCAPACITYSERVEDCHUSERS_MIN	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmCapacityServEDchUsers_Min
RRH0S1GYH42AHRW3B035XKHWI2	PMLEDCHTOT_AVG	FLOAT	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmLEDchTot_Avg
RRH0S1IYH42AHRW3B035XKHWI2	PMLEDCHTOT_MAX	FLOAT	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmLEDchTot_Max
RRH0S1KYH42AHRW3B035XKHWI2	PMLEDCHTOT_MIN	FLOAT	[ME_NodeBFunction_Sector_Carrier

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			_EDchResources] pmLEDchTot_Min
RRH0S1MYH42AHRW3B035XKHWI2	PMLMAXEDCH_AVG	FLOAT	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmLMaxEDch_Avg
RRH0S1OYH42AHRW3B035XKHWI2	PMLMAXEDCH_MAX	FLOAT	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmLMaxEDch_Max
RRH0S1QYH42AHRW3B035XKHWI2	PMLMAXEDCH_MIN	FLOAT	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmLMaxEDch_Min
RRH0S1SYH42AHRW3B035XKHWI2	PMNOACT10MSINTERVALSEULTTI10	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmNoActive10msIntervalsEulTti10
RRH0S1UYH42AHRW3B035XKHWI2	PMNOACTIVE2MSFRAMESEUL	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmNoActive2msFramesEul
RRH0S1WYH42AHRW3B035XKHWI2	PMNOACTIVE2MSINTERVALSEEUL	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmNoActive2msIntervalsEul
RRH0S1YYH42AHRW3B035XKHWI2	PMNOACTIVE2MSINTERVALSEULTTI2	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmNoActive2msIntervalsEulTti2
RRH0S21YH42AHRW3B035XKHWI2	PMSAMPLESCAPACITYSERVEDCHUSERS	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmSamplesCapacit

			yServEDchUsers
RRH0S23YH42AHRW3B035XKHWI2	PMSUMACKEDBITSCELLEULTTI10	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmSumAckedBitsCellEulTti10
RRH0S25YH42AHRW3B035XKHWI2	PMSUMACKEDBITSCELLEULTTI2	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmSumAckedBitsCellEulTti2
RRH0S2AYH42AHRW3B035XKHWI2	PMSUMCAPACITYSERVEDCHUSERS	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmSumCapacityServEDchUsers
RRH0S2CYH42AHRW3B035XKHWI2	PMSUMNACKEDBITSCELLEULTTI10	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmSumNackedBitsCellEulTti10
RRH0S2EYH42AHRW3B035XKHWI2	PMSUMNACKEDBITSCELLEULTTI2	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmSumNackedBitsCellEulTti2
RRH0S2GYH42AHRW3B035XKHWI2	PMSUMSQRCAPACITYSERVEDCHUSERS	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmSumSqrCapacityServEDchUsers

7.14.6 ERI_FRAMEDELAY_SPI_1_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping

CHANNEL_ID		VARCHAR2(80)	[ME_NodeBFunction_HsDschResources] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_HsDschResources
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RMDLDMOPHO2AHCXHR02OFAWAEX	PMDELAYDISTRIBUTIONSPI00_AVG	FLOAT	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi00_Avg
RMDLDMQPHO2AHCXHR02OFAWAEX	PMDELAYDISTRIBUTIONSPI00_MAX	FLOAT	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi00_Max
RMDLDMSPHO2AHCXHR02OFAWAEX	PMDELAYDISTRIBUTIONSPI00_MIN	FLOAT	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi00_Min
RMDLDMUPHO2AHCXHR02OFAWAEX	PMDELAYDISTRIBUTIONSPI01_AVG	FLOAT	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi01_Avg
RMDLDMWPHO2AHCXHR02OFAWAEX	PMDELAYDISTRIBUTIONSPI01_MAX	FLOAT	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi01_Max
RMDLDMYPHO2AHCXHR02OFAWAEX	PMDELAYDISTRIBUTIONSPI01_MIN	FLOAT	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi01_Min
RMDLDN1PHO2AHCXHR02OFAWAEX	PMDELAYDISTRIBUTIONSPI02_AVG	FLOAT	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi02_Avg
RMDLDN3PHO2AHCXHR02OFAWAEX	PMDELAYDISTRIBUTIONSPI02_MAX	FLOAT	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi

			02_Max
RMDLDN5PHO2AHCXHR02OFAWAEX	PMDELAYDISTRIBUTIONSPI02_MIN	FLOAT	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi02_Min
RMDLDNAPHO2AHCXHR02OFAWAEX	PMDELAYDISTRIBUTIONSPI03_AVG	FLOAT	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi03_Avg
RMDLDNCPHO2AHCXHR02OFAWAEX	PMDELAYDISTRIBUTIONSPI03_MAX	FLOAT	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi03_Max
RMDLDNEPHO2AHCXHR02OFAWAEX	PMDELAYDISTRIBUTIONSPI03_MIN	FLOAT	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi03_Min
RMDLDNGPHO2AHCXHR02OFAWAEX	PMDELAYDISTRIBUTIONSPI04_AVG	FLOAT	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi04_Avg
RMDLDNIPHO2AHCXHR02OFAWAEX	PMDELAYDISTRIBUTIONSPI04_MAX	FLOAT	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi04_Max
RMDLDNKPHO2AHCXHR02OFAWAEX	PMDELAYDISTRIBUTIONSPI04_MIN	FLOAT	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi04_Min
RMDLDNMPHO2AHCXHR02OFAWAEX	PMDELAYDISTRIBUTIONSPI05_AVG	FLOAT	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi05_Avg
RMDLDNOPHO2AHCXHR02OFAWAEX	PMDELAYDISTRIBUTIONSPI05_MAX	FLOAT	[ME_NodeBFunction_HsDschResources]

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			pmDelayDistributionSpi05_Max
RMDLDNQPHO2AHCXHR02OFAWAEX	PMDELAYDISTRIBUTIONSPI05_MIN	FLOAT	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi05_Min
RMDLDNSPHO2AHCXHR02OFAWAEX	PMDELAYDISTRIBUTIONSPI06_AVG	FLOAT	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi06_Avg
RMDLDNUPHO2AHCXHR02OFAWAEX	PMDELAYDISTRIBUTIONSPI06_MAX	FLOAT	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi06_Max
RMDLDNWPHO2AHCXHR02OFAWAEX	PMDELAYDISTRIBUTIONSPI06_MIN	FLOAT	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi06_Min
RMDLDNYPHO2AHCXHR02OFAWAEX	PMDELAYDISTRIBUTIONSPI07_AVG	FLOAT	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi07_Avg
RMDLDO1PHO2AHCXHR02OFAWAEX	PMDELAYDISTRIBUTIONSPI07_MAX	FLOAT	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi07_Max
RMDLDO3PHO2AHCXHR02OFAWAEX	PMDELAYDISTRIBUTIONSPI07_MIN	FLOAT	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi07_Min
RMDLDO5PHO2AHCXHR02OFAWAEX	PMDELAYDISTRIBUTIONSPI08_AVG	FLOAT	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi08_Avg
RMDLDOAPHO2AHCXHR02OFAWAEX	PMDELAYDISTRIBUTIONSPI08_MAX	FLOAT	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi08_Max
RMDLDOCPHO2AHCXHR02OFAWAEX	PMDELAYDISTRIBUTIONSPI08_MIN	FLOAT	[ME_NodeBFunction_HsDschResources]

			pmDelayDistributionSpi08_Min
RMDLDOEPHO2AHCXHR02OFAWAEX	PMDELAYDISTRIBUTIONSPI09_AVG	FLOAT	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi09_Avg
RMDLDOGPHO2AHCXHR02OFAWAEX	PMDELAYDISTRIBUTIONSPI09_MAX	FLOAT	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi09_Max
RMDLDOIPHO2AHCXHR02OFAWAEX	PMDELAYDISTRIBUTIONSPI09_MIN	FLOAT	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi09_Min
RMDLDOKPHO2AHCXHR02OFAWAEX	PMDELAYDISTRIBUTIONSPI10_AVG	FLOAT	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi10_Avg
RMDLDOMPHO2AHCXHR02OFAWAEX	PMDELAYDISTRIBUTIONSPI10_MAX	FLOAT	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi10_Max
RMDLDOOPHO2AHCXHR02OFAWAEX	PMDELAYDISTRIBUTIONSPI10_MIN	FLOAT	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi10_Min
RMDLDOQPHO2AHCXHR02OFAWAEX	PMDELAYDISTRIBUTIONSPI11_AVG	FLOAT	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi11_Avg
RMDLDOSPHO2AHCXHR02OFAWAEX	PMDELAYDISTRIBUTIONSPI11_MAX	FLOAT	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi11_Max
RMDLDOUPHO2AHCXHR02O	PMDELAYDISTRIBUTIO	FLOAT	[ME_NodeBFunction_H

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FAWAEX	NSPI11_MIN		sDschResources] pmDelayDistributionSpi11_Min
RMDLDOWPHO2AHCXHR02OFAWAEX	PMDELAYDISTRIBUTIONSPI12_AVG	FLOAT	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi12_Avg
RMDLDOYPHO2AHCXHR02OFAWAEX	PMDELAYDISTRIBUTIONSPI12_MAX	FLOAT	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi12_Max
RMDLDP1PHO2AHCXHR02OFAWAEX	PMDELAYDISTRIBUTIONSPI12_MIN	FLOAT	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi12_Min
RMDLDP3PHO2AHCXHR02OFAWAEX	PMDELAYDISTRIBUTIONSPI13_AVG	FLOAT	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi13_Avg
RMDLDP5PHO2AHCXHR02OFAWAEX	PMDELAYDISTRIBUTIONSPI13_MAX	FLOAT	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi13_Max
RMDLDPAPHO2AHCXHR02OFAWAEX	PMDELAYDISTRIBUTIONSPI13_MIN	FLOAT	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi13_Min
RMDLDPCPHO2AHCXHR02OFAWAEX	PMDELAYDISTRIBUTIONSPI14_AVG	FLOAT	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi14_Avg
RMDLDPEPHO2AHCXHR02OFAWAEX	PMDELAYDISTRIBUTIONSPI14_MAX	FLOAT	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi14_Max
RMDLDPGPHO2AHCXHR02OFAWAEX	PMDELAYDISTRIBUTIONSPI14_MIN	FLOAT	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi14_Min
RMDLDPIPHO2AHCXHR02OF	PMDELAYDISTRIBUTIO	FLOAT	[ME_NodeBFunction_H

AWAEX	NSPI15_AVG		sDschResources] pmDelayDistributionSpi15_Avg
RMDLDPKPHO2AHCXHR02OFAWAEX	PMDELAYDISTRIBUTIONSPI15_MAX	FLOAT	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi15_Max
RMDLDPMPHO2AHCXHR02OFAWAEX	PMDELAYDISTRIBUTIONSPI15_MIN	FLOAT	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi15_Min

7.14.7 ERI_FRAMEDELAY_SPI_2_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CHANNEL_ID		VARCHAR2(80)	[ME_NodeBFunction_HsDschResources] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_HsDschResources
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RMDLDSUPHO2AHCXHR02OFAWAEX	PMSUMDELAYSPI00	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumDelaySpi00
RMDLDSWPHO2AHCXHR02OFAWAEX	PMSUMDELAYSPI01	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumDelaySpi01
RMDLDSYPHO2AHCXHR02OFAWAEX	PMSUMDELAYSPI02	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumDelaySpi02

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RMDLDT1PHO2AHCXHR02OFAWAEX	PMSUMDELAYSPI03	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumDelaySpi03
RMDLDT3PHO2AHCXHR02OFAWAEX	PMSUMDELAYSPI04	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumDelaySpi04
RMDLDT5PHO2AHCXHR02OFAWAEX	PMSUMDELAYSPI05	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumDelaySpi05
RMDLDTAPHO2AHCXHR02OFAWAEX	PMSUMDELAYSPI06	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumDelaySpi06
RMDLDTCPHO2AHCXHR02OFAWAEX	PMSUMDELAYSPI07	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumDelaySpi07
RMDLDTEPHO2AHCXHR02OFAWAEX	PMSUMDELAYSPI08	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumDelaySpi08
RMDLDTGPHO2AHCXHR02OFAWAEX	PMSUMDELAYSPI09	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumDelaySpi09
RMDLDTIPHO2AHCXHR02OFAWAEX	PMSUMDELAYSPI10	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumDelaySpi10
RMDLDTKPHO2AHCXHR02OFAWAEX	PMSUMDELAYSPI11	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumDelaySpi11
RMDLDTMPHO2AHCXHR02OFAWAEX	PMSUMDELAYSPI12	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumDelaySpi12
RMDLDTOPHO2AHCXHR02OFAWAEX	PMSUMDELAYSPI13	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumDelaySpi13
RMDLDTQPHO2AHCXHR02OFAWAEX	PMSUMDELAYSPI14	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumDelaySpi14
RMDLDTSPHO2AHCXHR02OFAWAEX	PMSUMDELAYSPI15	NUMBER	[ME_NodeBFunction_HsDschResources]

			pmSumDelaySpi15
RMDLDTUPHO2AHCXHR02OFAWAEX	PMSUMJITTERSPI00	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumJitterSpi00
RMDLDTWPHO2AHCXHR02OFAWAEX	PMSUMJITTERSPI01	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumJitterSpi01
RMDLDTYPHO2AHCXHR02OFAWAEX	PMSUMJITTERSPI02	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumJitterSpi02
RMDLDU1PHO2AHCXHR02OFAWAEX	PMSUMJITTERSPI03	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumJitterSpi03
RMDLDU3PHO2AHCXHR02OFAWAEX	PMSUMJITTERSPI04	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumJitterSpi04
RMDLDU5PHO2AHCXHR02OFAWAEX	PMSUMJITTERSPI05	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumJitterSpi05
RMDLDUAPHO2AHCXHR02OFAWAEX	PMSUMJITTERSPI06	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumJitterSpi06
RMDLDUCPHO2AHCXHR02OFAWAEX	PMSUMJITTERSPI07	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumJitterSpi07
RMDLDUEPHO2AHCXHR02OFAWAEX	PMSUMJITTERSPI08	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumJitterSpi08
RMDLDUGPHO2AHCXHR02OFAWAEX	PMSUMJITTERSPI09	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumJitterSpi09
RMDLDUIPHO2AHCXHR02OFAWAEX	PMSUMJITTERSPI10	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumJitterSpi10

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RMDLDUKPHO2AHCXHR02OFAWAEX	PMSUMJITTERSPI11	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumJitterSpi11
RMDLDUMPHO2AHCXHR02OFAWAEX	PMSUMJITTERSPI12	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumJitterSpi12
RMDLDUOPHO2AHCXHR02OFAWAEX	PMSUMJITTERSPI13	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumJitterSpi13
RMDLDUQPHO2AHCXHR02OFAWAEX	PMSUMJITTERSPI14	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumJitterSpi14
RMDLDUSPHO2AHCXHR02OFAWAEX	PMSUMJITTERSPI15	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumJitterSpi15

7.14.8 ERI_HSDSCH_RESOURCE_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CHANNEL_ID		VARCHAR2(50)	[ME_NodeBFunction_HsDschResources] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_HsDschResources
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RVUF3HN3AQ2AHCW40035XKCUAI	PMREMAININGRESOURCECHECK_0	NUMBER	[ME_NodeBFunction_HsDschResources] pmRemainingResourceCheck_0
RVUF3HP3AQ2AHCW40035XKCUAI	PMREMAININGRESOURCECHECK_1	NUMBER	[ME_NodeBFunction_HsDschResources]

			pmRemainingResourceCheck_1
RVUF3HR3AQ2AHCW40035XKCUAI	PMREMAININGRESOURCECHECK_2	NUMBER	[ME_NodeBFunction_HsDschResources] pmRemainingResourceCheck_2
RVUF3HT3AQ2AHCW40035XKCUAI	PMSAMPLENUMHSPDSCHCODESADDED	NUMBER	[ME_NodeBFunction_HsDschResources] pmSampleNumHsPdschCodesAdded
RVUF3HV3AQ2AHCW40035XKCUAI	PMSUMNUMHSPDSCHCODESADDED	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumNumHsPdschCodesAdded
RVUF3I03AQ2AHCW40035XKCUAI	PMSUMOFHSSCCHUSEDPWR_AVG	FLOAT	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_Avg
RVUF3I23AQ2AHCW40035XKCUAI	PMSUMOFHSSCCHUSEDPWR_MAX	FLOAT	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_Max
RVUF3I43AQ2AHCW40035XKCUAI	PMSUMOFHSSCCHUSEDPWR_MIN	FLOAT	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_Min
SJI54SX3MH2AHCW4B02OFAWAEX	PMNOOFHSUSERSPERTTI_0	NUMBER	[ME_NodeBFunction_HsDschResources] pmNoOfHsUsersPerTti_0
SJI54T03MH2AHCW4B02OFAWAEX	PMNOOFHSUSERSPERTTI_1	NUMBER	[ME_NodeBFunction_HsDschResources] pmNoOfHsUsersPerTti_1
SJI54T23MH2AHCW4B02OF	PMNOOFHSUSERSPERTTI_2	NUMBE	[ME_NodeBFunction

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AWAEX		R	_HsDschResources] pmNoOfHsUsersPerTti_2
SJI54T43MH2AHCW4B02OFAWAEX	PMNOOFHSUSERSPERTTI_3	NUMBER	[ME_NodeBFunction_HsDschResources] pmNoOfHsUsersPerTti_3
SJI54T63MH2AHCW4B02OFAWAEX	PMNOOFHSUSERSPERTTI_4	NUMBER	[ME_NodeBFunction_HsDschResources] pmNoOfHsUsersPerTti_4
T6NT4A23MI2AHCW4B02OFAWAEX	PMNOOFHSUSERSPERTTI_AVG	FLOAT	[ME_NodeBFunction_HsDschResources] pmNoOfHsUsersPerTti_Avg
YG3JDPP3MK2AHCW4B02OFAWAEX	PMREPORTEDINVALID_CQI	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqi_31
YCUODPP3N22AHCW4B02OFAWAEX	PMREPORTEDCQI_0	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqi_0
RSFYRW24MG2AHCW50035XKCUAI	PMREPORTEDCQI_AVG	FLOAT	[ME_NodeBFunction_HsDschResources] pmReportedCqi_Avg
RSFYRW44MG2AHCW50035XKCUAI	PMREPORTEDCQI_MAX	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqi_Max
RSFYRW64MG2AHCW50035XKCUAI	PMREPORTEDCQI_MIN	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqi_Min
RSFYRWB4MG2AHCW50035XKCUAI	PMUSEDCQI_AVG	FLOAT	[ME_NodeBFunction_HsDschResources] pmUsedCqi_Avg
RSFYRWD4MG2AHCW50035XKCUAI	PMUSEDCQI_MAX	FLOAT	[ME_NodeBFunction_HsDschResources] pmUsedCqi_Max
RSFYRWF4MG2AHCW50035XKCUAI	PMUSEDCQI_MIN	FLOAT	[ME_NodeBFunction_HsDschResources] pmUsedCqi_Min

RSFYRWH4MG2AHCW50035XKCUAI	PMTXCARRIERPOWERNONHS_AVG	FLOAT	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerNonHs_Avg
RSFYRWJ4MG2AHCW50035XKCUAI	PMTXCARRIERPOWERNONHS_MAX	FLOAT	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerNonHs_Max
RSFYRWL4MG2AHCW50035XKCUAI	PMTXCARRIERPOWERNONHS_MIN	FLOAT	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerNonHs_Min
RSFYRWN4MG2AHCW50035XKCUAI	PMAVERAGEUSERRATE_AVG	FLOAT	[ME_NodeBFunction_HsDschResources] pmAverageUserRate_Avg
RSFYRWP4MG2AHCW50035XKCUAI	PMAVERAGEUSERRATE_MAX	FLOAT	[ME_NodeBFunction_HsDschResources] pmAverageUserRate_Max
RSFYRWR4MG2AHCW50035XKCUAI	PMAVERAGEUSERRATE_MIN	FLOAT	[ME_NodeBFunction_HsDschResources] pmAverageUserRate_Min
SJJPGQP4XD2AHCW5R035XKCUAI	PMUSEDCQI_0	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedCqi_0
SXI3AJHAWB2AHCWBR02OFAWAEX	PMACKRECEIVED	NUMBER	[ME_NodeBFunction_HsDschResources] pmAckReceived
SXI3AJJAWB2AHCWBR02OFAWAEX	PMIUBMACDPDUCELLRECEIVEDBITS	NUMBER	[ME_NodeBFunction_HsDschResources] pmIubMacdPduCellReceivedBits
SXI3AJLAWB2AHCWBR02	PMNACKRECEIVED	NUMBE	[ME_NodeBFunction

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OFAWAEX		R	_HsDschResources] pmNackReceived
SXI3AJNAWB2AHCWBR02OFAWAEX	PMNOACTIVESUBFRAMES	NUMBER	[ME_NodeBFunction_HsDschResources] pmNoActiveSubFrames
SXI3AJPAWB2AHCWBR02OFAWAEX	PMNOINACTIVEREQUIREDSUBFRAMES	NUMBER	[ME_NodeBFunction_HsDschResources] pmNoInactiveRequiredSubFrames
SXI3AJRAWB2AHCWBR02OFAWAEX	PMSUMACKEDBITS	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumAckedBits
SXI3AJTAWB2AHCWBR02OFAWAEX	PMSUMNONEMPTYUSERBUFFERS	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumNonEmptyUserBuffers
SXI3AJVAWB2AHCWBR02OFAWAEX	PMSUMTRANSMITTEDBITS	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumTransmittedBits
RMDLDM5PHO2AHCXHR02OFAWAEX	PMREPORTEDCQI_1_30	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqi_1_30
RMDLDMAPHO2AHCXHR02OFAWAEX	PMUSEDCQI_1_29	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedCqi_1_29
RMDLDRSPHO2AHCXHR02OFAWAEX	PMSUMACKEDBITSSPI00	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumAckedBitsSpi00
RMDLDRUPHO2AHCXHR02OFAWAEX	PMSUMACKEDBITSSPI01	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumAckedBitsSpi01
RMDLDRWPHO2AHCXHR02OFAWAEX	PMSUMACKEDBITSSPI02	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumAckedBitsSpi02

RMDLDRYPHO2AHCXHR02OFAWAEX	PMSUMACKEDBITSSPI03	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumAckedBitsSpi03
RMDLDS1PHO2AHCXHR02OFAWAEX	PMSUMACKEDBITSSPI04	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumAckedBitsSpi04
RMDLDS3PHO2AHCXHR02OFAWAEX	PMSUMACKEDBITSSPI05	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumAckedBitsSpi05
RMDLDS5PHO2AHCXHR02OFAWAEX	PMSUMACKEDBITSSPI06	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumAckedBitsSpi06
RMDLDSAPHO2AHCXHR02OFAWAEX	PMSUMACKEDBITSSPI07	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumAckedBitsSpi07
RMDLDSCPHO2AHCXHR02OFAWAEX	PMSUMACKEDBITSSPI08	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumAckedBitsSpi08
RMDLDSEPHO2AHCXHR02OFAWAEX	PMSUMACKEDBITSSPI09	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumAckedBitsSpi09
RMDLDSGPHO2AHCXHR02OFAWAEX	PMSUMACKEDBITSSPI10	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumAckedBitsSpi10
RMDLDSIPHO2AHCXHR02OFAWAEX	PMSUMACKEDBITSSPI11	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumAckedBitsSpi11

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RMDLDSKPHO2AHCXHR02OFAWAEX	PMSUMACKEDBITSSPI12	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumAckedBitsSpi12
RMDLDSMPHO2AHCXHR02OFAWAEX	PMSUMACKEDBITSSPI13	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumAckedBitsSpi13
RMDLDSOPHO2AHCXHR02OFAWAEX	PMSUMACKEDBITSSPI14	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumAckedBitsSpi14
RMDLDSQPHO2AHCXHR02OFAWAEX	PMSUMACKEDBITSSPI15	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumAckedBitsSpi15
RMDLDSSPHO2AHCXHR02OFAWAEX	TOTPMSMACKBITSSPI	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumAckedBitsSpi00 + pmSumAckedBitsSpi01 + pmSumAckedBitsSpi02 + pmSumAckedBitsSpi03 + pmSumAckedBitsSpi04 + pmSumAckedBitsSpi05 + pmSumAckedBitsSpi06 + pmSumAckedBitsSpi07 + pmSumAckedBitsSpi08 + pmSumAckedBitsSpi09 + pmSumAckedBitsSpi10 + pmSumAckedBitsSpi11 + pmSumAckedBitsSpi

			12 + pmSumAckedBitsSpi 13 + pmSumAckedBitsSpi 14 + pmSumAckedBitsSpi 15
RMDLDWYPHO2AHCXHR02OFAWAEX	PMSUMTRANSMITTEDBITSSPI00	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumTransmittedBitsSpi00
RMDLDX1PHO2AHCXHR02OFAWAEX	PMSUMTRANSMITTEDBITSSPI01	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumTransmittedBitsSpi01
RMDLDX3PHO2AHCXHR02OFAWAEX	PMSUMTRANSMITTEDBITSSPI02	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumTransmittedBitsSpi02
RMDLDX5PHO2AHCXHR02OFAWAEX	PMSUMTRANSMITTEDBITSSPI03	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumTransmittedBitsSpi03
RMDLDXAPHO2AHCXHR02OFAWAEX	PMSUMTRANSMITTEDBITSSPI04	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumTransmittedBitsSpi04
RMDLDXCPHO2AHCXHR02OFAWAEX	PMSUMTRANSMITTEDBITSSPI05	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumTransmittedBitsSpi05
RMDLDXEPHO2AHCXHR02OFAWAEX	PMSUMTRANSMITTEDBITSSPI06	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumTransmittedBitsSpi06
RMDLDXGPHO2AHCXHR0	PMSUMTRANSMITTEDBITSS	NUMBE	[ME_NodeBFunction

2OFAWAEX	PI07	R	_HsDschResources] pmSumTransmittedBitsSpi07
RMDLDXIPHO2AHCXHR02OFAWAEX	PMSUMTRANSMITTEDBITSSPI08	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumTransmittedBitsSpi08
RMDLDXKPHO2AHCXHR02OFAWAEX	PMSUMTRANSMITTEDBITSSPI09	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumTransmittedBitsSpi09
RMDLDXMPHO2AHCXHR02OFAWAEX	PMSUMTRANSMITTEDBITSSPI10	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumTransmittedBitsSpi10
RMDLDXOPHO2AHCXHR02OFAWAEX	PMSUMTRANSMITTEDBITSSPI11	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumTransmittedBitsSpi11
RMDLDXQPHO2AHCXHR02OFAWAEX	PMSUMTRANSMITTEDBITSSPI12	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumTransmittedBitsSpi12
RMDLDXSPHO2AHCXHR02OFAWAEX	PMSUMTRANSMITTEDBITSSPI13	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumTransmittedBitsSpi13
RMDLDXUPHO2AHCXHR02OFAWAEX	PMSUMTRANSMITTEDBITSSPI14	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumTransmittedBitsSpi14
RMDLDXWPHO2AHCXHR02OFAWAEX	PMSUMTRANSMITTEDBITSSPI15	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumTransmittedBitsSpi15
RMDLDXYPHO2AHCXHR02OFAWAEX	TOT_PMSUMTXBITSSPI	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumTransmittedBitsSpi00 + pmSumTransmittedBi

			tsSpi01 + pmSumTransmittedBi tsSpi02 + pmSumTransmittedBi tsSpi03 + pmSumTransmittedBi tsSpi04 + pmSumTransmittedBi tsSpi05 + pmSumTransmittedBi tsSpi06 + pmSumTransmittedBi tsSpi07 + pmSumTransmittedBi tsSpi08 + pmSumTransmittedBi tsSpi09 + pmSumTransmittedBi tsSpi10 + pmSumTransmittedBi tsSpi11 + pmSumTransmittedBi tsSpi12 + pmSumTransmittedBi tsSpi13 + pmSumTransmittedBi tsSpi14 + pmSumTransmittedBi tsSpi15
RMDLDY1PHO2AHCXHR02OFAWAEX	PMTXCARRIERPOWERHS_AVG	FLOAT	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerHs_Avg
RMDLDY3PHO2AHCXHR02OFAWAEX	PMTXCARRIERPOWERHS_MAX	FLOAT	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerHs_Max
RMDLDY5PHO2AHCXHR02OFAWAEX	PMTXCARRIERPOWERHS_MIN	FLOAT	[ME_NodeBFunction_HsDschResources]

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			pmTransmittedCarrierPowerHs_Min
RRH0S2IYH42AHRW3B035XKHWI2	PMACK64QAM_AVG	FLOAT	[ME_NodeBFunction_HsDschResources] pmAck64Qam_Avg
RRH0S2KYH42AHRW3B035XKHWI2	PMACK64QAM_MAX	NUMBER	[ME_NodeBFunction_HsDschResources] pmAck64Qam_Max
RRH0S2MYH42AHRW3B035XKHWI2	PMACK64QAM_MIN	NUMBER	[ME_NodeBFunction_HsDschResources] pmAck64Qam_Min
RRH0S2OYH42AHRW3B035XKHWI2	PMALLOCREJHWHSDSCHUSERS	NUMBER	[ME_NodeBFunction_HsDschResources] pmAllocRejHwHsDschUsers
RRH0S2QYH42AHRW3B035XKHWI2	PMCAPACITYALLOCATTHSDSCHUSERS	NUMBER	[ME_NodeBFunction_HsDschResources] pmCapacityAllocAttHsDschUsers
RRH0S2SYH42AHRW3B035XKHWI2	PMCAPACITYALLOCATTHSPDSCHCODES	NUMBER	[ME_NodeBFunction_HsDschResources] pmCapacityAllocAttHsPdschCodes
RRH0S2UYH42AHRW3B035XKHWI2	PMCAPACITYALLOCREJHSDSCHUSERS	NUMBER	[ME_NodeBFunction_HsDschResources] pmCapacityAllocRejHsDschUsers
RRH0S2WYH42AHRW3B035XKHWI2	PMCAPACITYALLOCREJHSPDSCHCODES	NUMBER	[ME_NodeBFunction_HsDschResources] pmCapacityAllocRejHsPdschCodes
RRH0S33YH42AHRW3B035XKHWI2	PMCAPACITYHSDSCHUSERS_AVG	FLOAT	[ME_NodeBFunction_HsDschResources] pmCapacityHsDschUsers_Avg
RRH0S35YH42AHRW3B035XKHWI2	PMCAPACITYHSDSCHUSERS_MAX	FLOAT	[ME_NodeBFunction_HsDschResources] pmCapacityHsDschUsers_Max

RRH0S3AYH42AHRW3B035XKHWI2	PMCAPACITYHSDSCHUSERS_MIN	FLOAT	[ME_NodeBFunction_HsDschResources] pmCapacityHsDschUsers_Min
RRH0S3CYH42AHRW3B035XKHWI2	PMCAPACITYHSPDSCHCODES_AVG	FLOAT	[ME_NodeBFunction_HsDschResources] pmCapacityHsPdschCodes_Avg
RRH0S3EYH42AHRW3B035XKHWI2	PMREPORTEDCQI64QAM_AVG	FLOAT	[ME_NodeBFunction_HsDschResources] pmReportedCqi64Qam_Avg
RRH0S3GYH42AHRW3B035XKHWI2	PMREPORTEDCQI64QAM_MAX	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqi64Qam_Max
RRH0S3IYH42AHRW3B035XKHWI2	PMREPORTEDCQI64QAM_MIN	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqi64Qam_Min
RRH0S3KYH42AHRW3B035XKHWI2	PMREPORTEDCQIMIMODS1_AVG	FLOAT	[ME_NodeBFunction_HsDschResources] pmReportedCqiMimoDs1_Avg
RRH0S3MYH42AHRW3B035XKHWI2	PMREPORTEDCQIMIMODS1_MAX	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqiMimoDs1_Max
RRH0S3OYH42AHRW3B035XKHWI2	PMREPORTEDCQIMIMODS1_MIN	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqiMimoDs1_Min
XFT25YN5UK2AIEDU002UAY2FG6	PMCAPACITYHSPDSCHCODES_MAX	NUMBER	[ME_NodeBFunction_HsDschResources] pmCapacityHsPdschCodes_Max

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YYYPLW05UK2AIEDU002UAY2FG6	PMCAPACITYHSPDSCHCODES_MIN	NUMBER	[ME_NodeBFunction_HsDschResources] pmCapacityHsPdschCodes_Min
RRH0S3QYH42AHRW3B035XKHWI2	PMREPORTEDCQIMIMODS2_AVG	FLOAT	[ME_NodeBFunction_HsDschResources] pmReportedCqiMimoDs2_Avg
RRH0S3SYH42AHRW3B035XKHWI2	PMREPORTEDCQIMIMODS2_MAX	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqiMimoDs2_Max
RRH0S3UYH42AHRW3B035XKHWI2	PMREPORTEDCQIMIMODS2_MIN	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqiMimoDs2_Min
RRH0S3WYH42AHRW3B035XKHWI2	PMREPORTEDCQIMIMOSS_AVG	FLOAT	[ME_NodeBFunction_HsDschResources] pmReportedCqiMimoSs_Avg
RRH0S3YYH42AHRW3B035XKHWI2	PMREPORTEDCQIMIMOSS_MAX	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqiMimoSs_Max
RRH0S41YH42AHRW3B035XKHWI2	PMREPORTEDCQIMIMOSS_MIN	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqiMimoSs_Min
RRH0S43YH42AHRW3B035XKHWI2	PMSAMPLESCAPACITYHSDSCHUSERS	NUMBER	[ME_NodeBFunction_HsDschResources] pmSamplesCapacityHsDschUsers
RRH0S45YH42AHRW3B035XKHWI2	PMSAMPLESCAPACITYHSPDSCHCODES	NUMBER	[ME_NodeBFunction_HsDschResources] pmSamplesCapacityHsPdschCodes
RRH0S4AYH42AHRW3B035XKHWI2	PMSUMCAPACITYHSDSCHUSERS	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumCapacityHsDschUsers

RRH0S4CYH42AHRW3B035XKHWI2	PMSUMCAPACITYHSPDSCHCODES	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumCapacityHsPdschCodes
RRH0S4EYH42AHRW3B035XKHWI2	PMSUMSQRCAPACITYHSDSCHUSERS	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumSqrCapacityHsDschUsers
RRH0S4GYH42AHRW3B035XKHWI2	PMSUMSQRCAPACITYHSPDSCHCODES	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumSqrCapacityHsPdschCodes
RRH0S4IYH42AHRW3B035XKHWI2	PMUSEDHSPDSCHCODES_AVG	FLOAT	[ME_NodeBFunction_HsDschResources] pmUsedHsPdschCodes_Avg
RRH0S4KYH42AHRW3B035XKHWI2	PMUSEDHSPDSCHCODES_MAX	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedHsPdschCodes_Max
RRH0S4MYH42AHRW3B035XKHWI2	PMUSEDHSPDSCHCODES_MIN	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedHsPdschCodes_Min
RRH0S4OYH42AHRW3B035XKHWI2	PMUSEDTBS64QAM_AVG	FLOAT	[ME_NodeBFunction_HsDschResources] pmUsedTbs64Qam_Avg
RRH0S4QYH42AHRW3B035XKHWI2	PMUSEDTBS64QAM_MAX	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbs64Qam_Max
RRH0S4SYH42AHRW3B035XKHWI2	PMUSEDTBS64QAM_MIN	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbs64Qam_Min

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7.14.9 ERI_INACT_SUBFRM_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CHANNEL_ID		VARCHAR2(80)	[ME_NodeBFunction_HsDschResources] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_HsDschResources
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RMDLDQQPHO2AHCXHR02OFAWAEX	PMNOINACTREQSUBFRAMESSPI00	NUMBER	[ME_NodeBFunction_HsDschResources] pmNoInactiveRequiredSubFramesSpi00
RMDLDQSPHO2AHCXHR02OFAWAEX	PMNOINACTREQSUBFRAMESSPI01	NUMBER	[ME_NodeBFunction_HsDschResources] pmNoInactiveRequiredSubFramesSpi01
RMDLDQUPHO2AHCXHR02OFAWAEX	PMNOINACTREQSUBFRAMESSPI02	NUMBER	[ME_NodeBFunction_HsDschResources] pmNoInactiveRequiredSubFramesSpi02
RMDLDQWPHO2AHCXHR02OFAWAEX	PMNOINACTREQSUBFRAMESSPI03	NUMBER	[ME_NodeBFunction_HsDschResources] pmNoInactiveRequiredSubFramesSpi03
RMDLDQYPHO2AHCXHR02OFAWAEX	PMNOINACTREQSUBFRAMESSPI04	NUMBER	[ME_NodeBFunction_HsDschResources] pmNoInactiveRequiredSubFramesSpi04
RMDLDR1PHO2AHCXHR02OFAWAEX	PMNOINACTREQSUBFRAMESSPI05	NUMBER	[ME_NodeBFunction_HsDschResources] pmNoInactiveRequiredSubFramesSpi05
RMDLDR3PHO2AHCXHR0	PMNOINACTREQSUBFR	NUMBE	[ME_NodeBFunction_HsDs

2OFAWAEX	AMESSPI06	R	chResources] pmNoInactiveRequiredSubFramesSpi06
RMDLDR5PHO2AHCXHR02OFAWAEX	PMNOINACTREQSUBFRAMESSPI07	NUMBER	[ME_NodeBFunction_HsDschResources] pmNoInactiveRequiredSubFramesSpi07
RMDLDRAPHO2AHCXHR02OFAWAEX	PMNOINACTREQSUBFRAMESSPI08	NUMBER	[ME_NodeBFunction_HsDschResources] pmNoInactiveRequiredSubFramesSpi08
RMDLDRCPHO2AHCXHR02OFAWAEX	PMNOINACTREQSUBFRAMESSPI09	NUMBER	[ME_NodeBFunction_HsDschResources] pmNoInactiveRequiredSubFramesSpi09
RMDLDREPHO2AHCXHR02OFAWAEX	PMNOINACTREQSUBFRAMESSPI10	NUMBER	[ME_NodeBFunction_HsDschResources] pmNoInactiveRequiredSubFramesSpi10
RMDLDRGPHO2AHCXHR02OFAWAEX	PMNOINACTREQSUBFRAMESSPI11	NUMBER	[ME_NodeBFunction_HsDschResources] pmNoInactiveRequiredSubFramesSpi11
RMDLDRIPHO2AHCXHR02OFAWAEX	PMNOINACTREQSUBFRAMESSPI12	NUMBER	[ME_NodeBFunction_HsDschResources] pmNoInactiveRequiredSubFramesSpi12
RMDLDRKPHO2AHCXHR02OFAWAEX	PMNOINACTREQSUBFRAMESSPI13	NUMBER	[ME_NodeBFunction_HsDschResources] pmNoInactiveRequiredSubFramesSpi13
RMDLDRMPHO2AHCXHR02OFAWAEX	PMNOINACTREQSUBFRAMESSPI14	NUMBER	[ME_NodeBFunction_HsDschResources] pmNoInactiveRequiredSubFramesSpi14

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RMDLDROPHO2AHCXHR02OFAWAEX	PMNOINACTREQSUBFRAMESSPI15	NUMBER	[ME_NodeBFunction_HsDschResources] pmNoInactiveRequiredSubFramesSpi15
RMDLDRQPHO2AHCXHR02OFAWAEX	TOT_PMNOINACTREQSUBFRMSPI	NUMBER	[ME_NodeBFunction_HsDschResources] pmNoInactiveRequiredSubFramesSpi00 + pmNoInactiveRequiredSubFramesSpi01 + pmNoInactiveRequiredSubFramesSpi02 + pmNoInactiveRequiredSubFramesSpi03 + pmNoInactiveRequiredSubFramesSpi04 + pmNoInactiveRequiredSubFramesSpi05 + pmNoInactiveRequiredSubFramesSpi06 + pmNoInactiveRequiredSubFramesSpi07 + pmNoInactiveRequiredSubFramesSpi08 + pmNoInactiveRequiredSubFramesSpi09 + pmNoInactiveRequiredSubFramesSpi10 + pmNoInactiveRequiredSubFramesSpi11 + pmNoInactiveRequiredSubFramesSpi12 + pmNoInactiveRequiredSubFramesSpi13 + pmNoInactiveRequiredSubFramesSpi14 + pmNoInactiveRequiredSubFramesSpi15

7.14.10ERI_PDF_AVGUSERRATE_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CHANNEL_ID		VARCHAR2(50)	[ME_NodeBFunction_HsDschResources]

			nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_HsDschResources
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RKSM122SFC2AIE5DB035YHSYSY	PMAVERAGEUSERRATE_0	NUMBER	[ME_NodeBFunction_HsDschResources] pmAverageUserRate_0
RKSM124SFC2AIE5DB035YHSYSY	PMAVERAGEUSERRATE_1	NUMBER	[ME_NodeBFunction_HsDschResources] pmAverageUserRate_1
RKSM126SFC2AIE5DB035YHSYSY	PMAVERAGEUSERRATE_2	NUMBER	[ME_NodeBFunction_HsDschResources] pmAverageUserRate_2
RKSM12BSFC2AIE5DB035YHSYSY	PMAVERAGEUSERRATE_3	NUMBER	[ME_NodeBFunction_HsDschResources] pmAverageUserRate_3
RKSM12DSFC2AIE5DB035YHSYSY	PMAVERAGEUSERRATE_4	NUMBER	[ME_NodeBFunction_HsDschResources] pmAverageUserRate_4
RKSM12FSFC2AIE5DB035YHSYSY	PMAVERAGEUSERRATE_5	NUMBER	[ME_NodeBFunction_HsDschResources] pmAverageUserRate_5
RKSM12HSFC2AIE5DB035YHSYSY	PMAVERAGEUSERRATE_6	NUMBER	[ME_NodeBFunction_HsDschResources] pmAverageUserRate_6
RKSM12JSFC2AIE5DB035YHSYSY	PMAVERAGEUSERRATE_7	NUMBER	[ME_NodeBFunction_HsDschResources] pmAverageUserRate_7
RKSM12LSFC2AIE5DB035YHSYSY	PMAVERAGEUSERRATE_8	NUMBER	[ME_NodeBFunction_HsDschResources] pmAverageUserRate_8

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RKSM12NSFC2AIE5DB035YHSYSY	PMAVERAGEUSERRATE_9	NUMBER	[ME_NodeBFunction_HsDschResources] pmAverageUserRate_9
RKSM12PSFC2AIE5DB035YHSYSY	PMAVERAGEUSERRATE_10	NUMBER	[ME_NodeBFunction_HsDschResources] pmAverageUserRate_10
RKSM12RSFC2AIE5DB035YHSYSY	PMAVERAGEUSERRATE_11	NUMBER	[ME_NodeBFunction_HsDschResources] pmAverageUserRate_11
RKSM12TSFC2AIE5DB035YHSYSY	PMAVERAGEUSERRATE_12	NUMBER	[ME_NodeBFunction_HsDschResources] pmAverageUserRate_12
RKSM12VSFC2AIE5DB035YHSYSY	PMAVERAGEUSERRATE_13	NUMBER	[ME_NodeBFunction_HsDschResources] pmAverageUserRate_13
RKSM12XSFC2AIE5DB035YHSYSY	PMAVERAGEUSERRATE_14	NUMBER	[ME_NodeBFunction_HsDschResources] pmAverageUserRate_14
RKSM130SFC2AIE5DB035YHSYSY	PMAVERAGEUSERRATE_15	NUMBER	[ME_NodeBFunction_HsDschResources] pmAverageUserRate_15
RKSM132SFC2AIE5DB035YHSYSY	PMAVERAGEUSERRATE_16	NUMBER	[ME_NodeBFunction_HsDschResources] pmAverageUserRate_16
RKSM134SFC2AIE5DB035YHSYSY	PMAVERAGEUSERRATE_17	NUMBER	[ME_NodeBFunction_HsDschResources] pmAverageUserRate_17
RKSM136SFC2AIE5DB035YHSYSY	PMAVERAGEUSERRATE_18	NUMBER	[ME_NodeBFunction_HsDschResources] pmAverageUserRate_18
RKSM13BSFC2AIE5DB035YHSYSY	PMAVERAGEUSERRATE_19	NUMBER	[ME_NodeBFunction_HsDschResources] pmAverageUserRate_19
RKSM13DSFC2AIE5DB035YHSYSY	PMAVERAGEUSERRATE_20	NUMBER	[ME_NodeBFunction_HsDschResources] pmAverageUserRate_20
RKSM13FSFC2AIE5DB035YHSYSY	PMAVERAGEUSERRATE_21	NUMBER	[ME_NodeBFunction_HsDschResources]

			pmAverageUserRate_21
RKSM13HSFC2AIE5DB035YHSYSY	PMAVERAGEUSERRATE_22	NUMBER	[ME_NodeBFunction_HsDschResources] pmAverageUserRate_22
RKSM13JSFC2AIE5DB035YHSYSY	PMAVERAGEUSERRATE_23	NUMBER	[ME_NodeBFunction_HsDschResources] pmAverageUserRate_23

7.14.11ERI_PDF_CAPHSDSCHUSR_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CHANNEL_ID		VARCHAR2(50)	[ME_NodeBFunction_HsDschResources] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_HsDschResources
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RKSM13LSFC2AIE5DB035YHSYSY	PMCAPACITYHSDSCHUSERS_0	NUMBER	[ME_NodeBFunction_HsDschResources] pmCapacityHsDschUsers_0
RKSM13NSFC2AIE5DB035YHSYSY	PMCAPACITYHSDSCHUSERS_1	NUMBER	[ME_NodeBFunction_HsDschResources] pmCapacityHsDschUsers_1
RKSM13PSFC2AIE5DB035YHSYSY	PMCAPACITYHSDSCHUSERS_2	NUMBER	[ME_NodeBFunction_HsDschResources] pmCapacityHsDschUsers_2
RKSM13RSFC2AIE5DB035YHSYSY	PMCAPACITYHSDSCHUSERS_3	NUMBER	[ME_NodeBFunction_HsDschResources] pmCapacityHsDschUsers_3
RKSM13TSFC2AIE5DB035	PMCAPACITYHSDSCHU	NUMBER	[ME_NodeBFunction_HsDs

YHSYSY	SERS_4		chResources] pmCapacityHsDschUsers_4
RKSM13VSFC2AIE5DB035 YHSYSY	PMCAPACITYHSDSCHU SERS_5	NUMBER	[ME_NodeBFunction_HsDs chResources] pmCapacityHsDschUsers_5
RKSM13XSFC2AIE5DB035 YHSYSY	PMCAPACITYHSDSCHU SERS_6	NUMBER	[ME_NodeBFunction_HsDs chResources] pmCapacityHsDschUsers_6
RKSM140SFC2AIE5DB035 YHSYSY	PMCAPACITYHSDSCHU SERS_7	NUMBER	[ME_NodeBFunction_HsDs chResources] pmCapacityHsDschUsers_7
RKSM142SFC2AIE5DB035 YHSYSY	PMCAPACITYHSDSCHU SERS_8	NUMBER	[ME_NodeBFunction_HsDs chResources] pmCapacityHsDschUsers_8
RKSM144SFC2AIE5DB035 YHSYSY	PMCAPACITYHSDSCHU SERS_9	NUMBER	[ME_NodeBFunction_HsDs chResources] pmCapacityHsDschUsers_9
RKSM146SFC2AIE5DB035 YHSYSY	PMCAPACITYHSDSCHU SERS_10	NUMBER	[ME_NodeBFunction_HsDs chResources] pmCapacityHsDschUsers_1 0
RKSM14BSFC2AIE5DB035 YHSYSY	PMCAPACITYHSDSCHU SERS_11	NUMBER	[ME_NodeBFunction_HsDs chResources] pmCapacityHsDschUsers_1 1
RKSM14DSFC2AIE5DB035 YHSYSY	PMCAPACITYHSDSCHU SERS_12	NUMBER	[ME_NodeBFunction_HsDs chResources] pmCapacityHsDschUsers_1 2
RKSM14FSFC2AIE5DB035 YHSYSY	PMCAPACITYHSDSCHU SERS_13	NUMBER	[ME_NodeBFunction_HsDs chResources] pmCapacityHsDschUsers_1 3
RKSM14HSFC2AIE5DB035 YHSYSY	PMCAPACITYHSDSCHU SERS_14	NUMBER	[ME_NodeBFunction_HsDs chResources] pmCapacityHsDschUsers_1 4
RKSM14JSFC2AIE5DB035 YHSYSY	PMCAPACITYHSDSCHU SERS_15	NUMBER	[ME_NodeBFunction_HsDs chResources]

			pmCapacityHsDschUsers_15
RKSM14LSFC2AIE5DB035YHSYSY	PMCAPACITYHSDSCHUSERS_16	NUMBER	[ME_NodeBFunction_HsDschResources] pmCapacityHsDschUsers_16
RKSM14NSFC2AIE5DB035YHSYSY	PMCAPACITYHSDSCHUSERS_17	NUMBER	[ME_NodeBFunction_HsDschResources] pmCapacityHsDschUsers_17
RKSM14PSFC2AIE5DB035YHSYSY	PMCAPACITYHSDSCHUSERS_18	NUMBER	[ME_NodeBFunction_HsDschResources] pmCapacityHsDschUsers_18
RKSM14RSFC2AIE5DB035YHSYSY	PMCAPACITYHSDSCHUSERS_19	NUMBER	[ME_NodeBFunction_HsDschResources] pmCapacityHsDschUsers_19
RKSM14TSFC2AIE5DB035YHSYSY	PMCAPACITYHSDSCHUSERS_20	NUMBER	[ME_NodeBFunction_HsDschResources] pmCapacityHsDschUsers_20

7.14.12ERI_PDF_CAPHSPDSCHCODES_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CHANNEL_ID		VARCHAR2(50)	[ME_NodeBFunction_HsDschResources] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_HsDschResources
TSTAMP		DATE	

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INSTANCE_ID		NUMBER	
RKSM14VSFC2AIE5DB035YHSYSY	PMCAPACITYHSPDSCHCODES_0	NUMBER	[ME_NodeBFunction_HsDschResources] pmCapacityHsPdschCodes_0
RKSM14XSFC2AIE5DB035YHSYSY	PMCAPACITYHSPDSCHCODES_1	NUMBER	[ME_NodeBFunction_HsDschResources] pmCapacityHsPdschCodes_1
RKSM150SFC2AIE5DB035YHSYSY	PMCAPACITYHSPDSCHCODES_2	NUMBER	[ME_NodeBFunction_HsDschResources] pmCapacityHsPdschCodes_2
RKSM152SFC2AIE5DB035YHSYSY	PMCAPACITYHSPDSCHCODES_3	NUMBER	[ME_NodeBFunction_HsDschResources] pmCapacityHsPdschCodes_3
RKSM154SFC2AIE5DB035YHSYSY	PMCAPACITYHSPDSCHCODES_4	NUMBER	[ME_NodeBFunction_HsDschResources] pmCapacityHsPdschCodes_4
RKSM156SFC2AIE5DB035YHSYSY	PMCAPACITYHSPDSCHCODES_5	NUMBER	[ME_NodeBFunction_HsDschResources] pmCapacityHsPdschCodes_5
RKSM15BSFC2AIE5DB035YHSYSY	PMCAPACITYHSPDSCHCODES_6	NUMBER	[ME_NodeBFunction_HsDschResources] pmCapacityHsPdschCodes_6
RKSM15DSFC2AIE5DB035YHSYSY	PMCAPACITYHSPDSCHCODES_7	NUMBER	[ME_NodeBFunction_HsDschResources] pmCapacityHsPdschCodes_7
RKSM15FSFC2AIE5DB035YHSYSY	PMCAPACITYHSPDSCHCODES_8	NUMBER	[ME_NodeBFunction_HsDschResources] pmCapacityHsPdschCodes_8
RKSM15HSFC2AIE5DB035YHSYSY	PMCAPACITYHSPDSCHCODES_9	NUMBER	[ME_NodeBFunction_HsDschResources] pmCapacityHsPdschCodes_

			9
RKSM15JSFC2AIE5DB035YHSYSY	PMCAPACITYHSPDSCHCODES_10	NUMBER	[ME_NodeBFunction_HsDschResources] pmCapacityHsPdschCodes_10

7.14.13ERI_PDF_CAPSERVEDCHUSR_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CHANNEL_ID		VARCHAR2(50)	[ME_NodeBFunction_Sector_Carrier_EDchResources] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/"& moid_EDchResources
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RESETJDSFC2AIE5DB035YHSYSY	PMCAPACITYSERVEDCHUSERS_0	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmCapacityServEDchUsers_0
RESETJFSFC2AIE5DB035YHSYSY	PMCAPACITYSERVEDCHUSERS_1	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmCapacityServEDchUsers_1
RESETJHSFC2AIE5DB035YHSYSY	PMCAPACITYSERVEDCHUSERS_2	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmCapacityServEDchUsers_2
RESETJJSFC2AIE5DB035YHSYSY	PMCAPACITYSERVEDCHUSERS_3	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmCapacityServEDchUsers_3

RESETJLSFC2AIE5DB035YHSYSY	PMCAPACITYSERVEDCHUSERS_4	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmCapacityServEDchUsers_4
RESETJNSFC2AIE5DB035YHSYSY	PMCAPACITYSERVEDCHUSERS_5	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmCapacityServEDchUsers_5
RESETJPSFC2AIE5DB035YHSYSY	PMCAPACITYSERVEDCHUSERS_6	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmCapacityServEDchUsers_6
RESETJRSFC2AIE5DB035YHSYSY	PMCAPACITYSERVEDCHUSERS_7	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmCapacityServEDchUsers_7
RESETJTSFC2AIE5DB035YHSYSY	PMCAPACITYSERVEDCHUSERS_8	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmCapacityServEDchUsers_8
RESETJVSFC2AIE5DB035YHSYSY	PMCAPACITYSERVEDCHUSERS_9	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmCapacityServEDchUsers_9
RESETJXSFC2AIE5DB035YHSYSY	PMCAPACITYSERVEDCHUSERS_10	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmCapacityServEDchUsers_10

7.14.14ERI_PDF_COMMONCHPWREL_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CHANNEL_ID		VARCHAR2(50)	[ME_NodeBFunction_Sector_Carrier_EDchResources] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/"& moid_EDchResources
TSTAMP		DATE	

INSTANCE_ID		NUMBER	
RESETK0SFC2AIE5DB035YHSYSY	PMCOMMONCHPOWEREUL_0	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmCommonChPowerEul_0
RESETK2SFC2AIE5DB035YHSYSY	PMCOMMONCHPOWEREUL_1	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmCommonChPowerEul_1
RESETK4SFC2AIE5DB035YHSYSY	PMCOMMONCHPOWEREUL_2	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmCommonChPowerEul_2
RESETK6SFC2AIE5DB035YHSYSY	PMCOMMONCHPOWEREUL_3	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmCommonChPowerEul_3
RESETKBSFC2AIE5DB035YHSYSY	PMCOMMONCHPOWEREUL_4	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmCommonChPowerEul_4
RESETKDSFC2AIE5DB035YHSYSY	PMCOMMONCHPOWEREUL_5	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmCommonChPowerEul_5
RESETKFSFC2AIE5DB035YHSYSY	PMCOMMONCHPOWEREUL_6	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmCommonChPowerEul_6
RESETKHSFC2AIE5DB035YHSYSY	PMCOMMONCHPOWEREUL_7	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmCommonChPowerEul_7
RESETKJSFC2AIE5DB035YHSYSY	PMCOMMONCHPOWEREUL_8	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmCommonChPowerEul_8
RESETKLSFC2AIE5DB035YHSYSY	PMCOMMONCHPOWEREUL_9	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmCommonChPowerEul_9
RESETKNSFC2AIE5DB035YHSYSY	PMCOMMONCHPOWEREUL_10	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmCommonChPowerEul_10

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RESETKPSFC2AIE5DB035YHSYSY	PMCOMMONCHPOWEREUL_11	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmCommonChPowerEul_11
RESETKRSFC2AIE5DB035YHSYSY	PMCOMMONCHPOWEREUL_12	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmCommonChPowerEul_12
RESETKTSFC2AIE5DB035YHSYSY	PMCOMMONCHPOWEREUL_13	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmCommonChPowerEul_13
RESETKVSFC2AIE5DB035YHSYSY	PMCOMMONCHPOWEREUL_14	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmCommonChPowerEul_14
RESETKXSFC2AIE5DB035YHSYSY	PMCOMMONCHPOWEREUL_15	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmCommonChPowerEul_15
RESETL0SFC2AIE5DB035YHSYSY	PMCOMMONCHPOWEREUL_16	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmCommonChPowerEul_16
RESETL2SFC2AIE5DB035YHSYSY	PMCOMMONCHPOWEREUL_17	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmCommonChPowerEul_17
RESETL4SFC2AIE5DB035YHSYSY	PMCOMMONCHPOWEREUL_18	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmCommonChPowerEul_18
RESETL6SFC2AIE5DB035YHSYSY	PMCOMMONCHPOWEREUL_19	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmCommonChPowerEul_19
RESETLBSFC2AIE5DB035YHSYSY	PMCOMMONCHPOWEREUL_20	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmCommonChPowerEul_20
RESETLDSFC2AIE5DB035YHSYSY	PMCOMMONCHPOWEREUL_21	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmCommonChPowerEul_21
RESETLFSFC2AIE5DB035YHSYSY	PMCOMMONCHPOWEREUL_22	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmCommonChPowerEul_22
RESETLHSFC2AIE5DB035YHSYSY	PMCOMMONCHPOWEREUL_23	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources]

			pmCommonChPowerEul_23
RESETLJSFC2AIE5DB035YHSYSY	PMCOMMONCHPOWEREUL_24	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmCommonChPowerEul_24
RESETLLSFC2AIE5DB035YHSYSY	PMCOMMONCHPOWEREUL_25	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmCommonChPowerEul_25
RESETLNSFC2AIE5DB035YHSYSY	PMCOMMONCHPOWEREUL_26	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmCommonChPowerEul_26
RESETLPSFC2AIE5DB035YHSYSY	PMCOMMONCHPOWEREUL_27	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmCommonChPowerEul_27
RESETLRSFC2AIE5DB035YHSYSY	PMCOMMONCHPOWEREUL_28	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmCommonChPowerEul_28
RESETLTSFC2AIE5DB035YHSYSY	PMCOMMONCHPOWEREUL_29	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmCommonChPowerEul_29
RESETLVSFC2AIE5DB035YHSYSY	PMCOMMONCHPOWEREUL_30	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmCommonChPowerEul_30
RESETLXSFC2AIE5DB035YHSYSY	PMCOMMONCHPOWEREUL_31	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmCommonChPowerEul_31
RESETM0SFC2AIE5DB035YHSYSY	PMCOMMONCHPOWEREUL_32	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmCommonChPowerEul_32
RESETM2SFC2AIE5DB035YHSYSY	PMCOMMONCHPOWEREUL_33	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmCommonChPowerEul_33
RESETM4SFC2AIE5DB035YHSYSY	PMCOMMONCHPOWEREUL_34	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmCommonChPowerEul_34

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RESETM6SFC2AIE5DB035YHSYSY	PMCOMMONCHPOWEREUL_35	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmCommonChPowerEul_35
RESETMBSFC2AIE5DB035YHSYSY	PMCOMMONCHPOWEREUL_36	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmCommonChPowerEul_36
RESETMDSFC2AIE5DB035YHSYSY	PMCOMMONCHPOWEREUL_37	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmCommonChPowerEul_37
RESETMFSFC2AIE5DB035YHSYSY	PMCOMMONCHPOWEREUL_38	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmCommonChPowerEul_38
RESETMHSFC2AIE5DB035YHSYSY	PMCOMMONCHPOWEREUL_39	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmCommonChPowerEul_39
RESETMJSFC2AIE5DB035YHSYSY	PMCOMMONCHPOWEREUL_40	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmCommonChPowerEul_40

7.14.15ERI_PDF_DLYDSTRSPI00_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CHANNEL_ID		VARCHAR2(50)	[ME_NodeBFunction_HsDschResources] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_HsDschResources
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RKSM15LSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI00_0	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi00_0
RKSM15NSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI00_1	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi00_

			1
RKSM15PSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI00_2	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi00_2
RKSM15RSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI00_3	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi00_3
RKSM15TSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI00_4	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi00_4
RKSM15VSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI00_5	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi00_5
RKSM15XSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI00_6	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi00_6
RKSM160SFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI00_7	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi00_7
RKSM162SFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI00_8	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi00_8
RKSM164SFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI00_9	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi00_9
RKSM166SFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI00_10	NUMBER	[ME_NodeBFunction_HsDschResources]

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			pmDelayDistributionSpi00_10

7.14.16ERI_PDF_DLYDSTRSPI01_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CHANNEL_ID		VARCHAR2(50)	[ME_NodeBFunction_HsDschResources] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_HsDschResources
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RKSM16BSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI01_0	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi01_0
RKSM16DSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI01_1	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi01_1
RKSM16FSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI01_2	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi01_2
RKSM16HSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI01_3	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi01_3
RKSM16JSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI01_4	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi01_4
RKSM16LSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI01_5	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi01_

			5
RKSM16NSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI01_6	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi01_6
RKSM16PSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI01_7	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi01_7
RKSM16RSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI01_8	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi01_8
RKSM16TSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI01_9	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi01_9
RKSM16VSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI01_10	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi01_10

7.14.17ERI_PDF_DLYDSTRSPI02_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CHANNEL_ID		VARCHAR2(50)	[ME_NodeBFunction_HsDschResources] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_HsDschResources
TSTAMP		DATE	
INSTANCE_ID		NUMBER	

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RKSM16XSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI02_0	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi02_0
RKSM1A0SFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI02_1	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi02_1
RKSM1A2SFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI02_2	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi02_2
RKSM1A4SFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI02_3	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi02_3
RKSM1A6SFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI02_4	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi02_4
RKSM1ABSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI02_5	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi02_5
RKSM1ADSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI02_6	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi02_6
RKSM1AFSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI02_7	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi02_7
RKSM1AHSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI02_8	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi02_8
RKSM1AJSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI02_9	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi02_9

RKSM1ALSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI02_10	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi02_10

7.14.18ERI_PDF_DLYDSTRSPI03_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CHANNEL_ID		VARCHAR2(50)	[ME_NodeBFunction_HsDschResources] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_HsDschResources
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RKSM1ANSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI03_0	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi03_0
RKSM1APSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI03_1	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi03_1
RKSM1ARSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI03_2	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi03_2
RKSM1ATSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI03_3	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi03_3
RKSM1AVSFC2AIE5DB035	PMDELAYDISTRIBUTIO	NUMBER	[ME_NodeBFunction_HsD

YHSYSY	NSPI03_4		schResources] pmDelayDistributionSpi03_4
RKSM1AXSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI03_5	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi03_5
RKSM1B0SFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI03_6	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi03_6
RKSM1B2SFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI03_7	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi03_7
RKSM1B4SFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI03_8	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi03_8
RKSM1B6SFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI03_9	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi03_9
RKSM1BBSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI03_10	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi03_10

7.14.19ERI_PDF_DLYDSTRSPI04_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CHANNEL_ID		VARCHAR2(50)	[ME_NodeBFunction_HsDschResources] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_HsDschResources
TSTAMP		DATE	

INSTANCE_ID		NUMBER	
RKSM1BDSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI04_0	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi04_0
RKSM1BFSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI04_1	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi04_1
RKSM1BHSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI04_2	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi04_2
RKSM1BJSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI04_3	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi04_3
RKSM1BLSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI04_4	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi04_4
RKSM1BNSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI04_5	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi04_5
RKSM1BPSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI04_6	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi04_6
RKSM1BRSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI04_7	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi04_7
RKSM1BTSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI04_8	NUMBER	[ME_NodeBFunction_HsDschResources]

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			pmDelayDistributionSpi04_8
RKSM1BVSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI04_9	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi04_9
RKSM1BXSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI04_10	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi04_10

7.14.20ERI_PDF_DLYDSTRSPI05_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CHANNEL_ID		VARCHAR2(50)	[ME_NodeBFunction_HsDschResources] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_HsDschResources
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RKSM1C0SFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI05_0	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi05_0
RKSM1C2SFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI05_1	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi05_1
RKSM1C4SFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI05_2	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi05_2
RKSM1C6SFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI05_3	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi05_

			3
RKSM1CBSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI05_4	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi05_4
RKSM1CDSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI05_5	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi05_5
RKSM1CFSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI05_6	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi05_6
RKSM1CHSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI05_7	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi05_7
RKSM1CJSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI05_8	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi05_8
RKSM1CLSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI05_9	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi05_9
RKSM1CNSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI05_10	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi05_10

7.14.21ERI_PDF_DLYDSTRSPI06_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CHANNEL_ID		VARCHA	[ME_NodeBFunction_HsD

		R2(50)	schResources] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_HsDschResources
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RKSM1CPSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI06_0	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi06_0
RKSM1CRSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI06_1	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi06_1
RKSM1CTSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI06_2	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi06_2
RKSM1CVSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI06_3	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi06_3
RKSM1CXSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI06_4	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi06_4
RKSM1D0SFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI06_5	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi06_5
RKSM1D2SFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI06_6	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi06_6
RQRN2DNSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI06_7	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi06_7

RQRN2DPSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI06_8	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi06_8
RQRN2DRSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI06_9	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi06_9
RQRN2DTSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI06_10	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi06_10

7.14.22ERI_PDF_DLYDSTRSPI07_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CHANNEL_ID		VARCHAR2(50)	[ME_NodeBFunction_HsDschResources] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_HsDschResources
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RQRN2DVSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI07_0	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi07_0
RQRN2DXSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI07_1	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi07_1
RQRN2E0SFC2AIE5DB035	PMDELAYDISTRIBUTIO	NUMBER	[ME_NodeBFunction_HsD

YHSYSY	NSPI07_2		schResources] pmDelayDistributionSpi07_2
RQRN2E2SFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI07_3	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi07_3
RQRN2E4SFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI07_4	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi07_4
RQRN2E6SFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI07_5	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi07_5
RQRN2EBSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI07_6	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi07_6
RQRN2EDSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI07_7	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi07_7
RQRN2EFSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI07_8	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi07_8
RQRN2EHSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI07_9	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi07_9
RQRN2EJSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI07_10	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi07_10

7.14.23ERI_PDF_DLYDSTRSPI08_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping

CHANNEL_ID		VARCHAR2(50)	[ME_NodeBFunction_HsDschResources] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_HsDschResources
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RQRN2ELSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI08_0	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi08_0
RQRN2ENSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI08_1	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi08_1
RQRN2EPSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI08_2	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi08_2
RQRN2ERSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI08_3	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi08_3
RQRN2ETSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI08_4	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi08_4
RQRN2EVSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI08_5	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi08_5
RQRN2EXSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI08_6	NUMBER	[ME_NodeBFunction_HsDschResources]

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			pmDelayDistributionSpi08_6
RQRN2F0SFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI08_7	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi08_7
RQRN2F2SFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI08_8	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi08_8
RQRN2F4SFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI08_9	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi08_9
RQRN2F6SFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI08_10	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi08_10

7.14.24ERI_PDF_DLYDSTRSPI09_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CHANNEL_ID		VARCHAR2(50)	[ME_NodeBFunction_HsDschResources] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_HsDschResources
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RQRN2FBSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI09_0	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi09_0
RQRN2FDSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI09_1	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi09_

			1
RQRN2FFSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI09_2	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi09_2
RQRN2FHSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI09_3	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi09_3
RQRN2FJSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI09_4	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi09_4
RQRN2FLSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI09_5	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi09_5
RQRN2FNSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI09_6	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi09_6
RQRN2FPSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI09_7	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi09_7
RQRN2FRSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI09_8	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi09_8
RQRN2FTSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI09_9	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi09_9
RQRN2FVSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI09_10	NUMBER	[ME_NodeBFunction_HsDschResources]

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			pmDelayDistributionSpi09_10

7.14.25ERI_PDF_DLYDSTRSPI10_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CHANNEL_ID		VARCHAR2(50)	[ME_NodeBFunction_HsDschResources] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_HsDschResources
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RQRN2FXSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI10_0	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi10_0
RQRN2G0SFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI10_1	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi10_1
RQRN2G2SFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI10_2	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi10_2
RQRN2G4SFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI10_3	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi10_3
RQRN2G6SFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI10_4	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi10_4
RQRN2GBSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI10_5	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi10_

			5
RQRN2GDSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI10_6	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi10_6
RQRN2GFSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI10_7	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi10_7
RQRN2GHSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI10_8	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi10_8
RQRN2GJSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI10_9	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi10_9
RQRN2GLSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI10_10	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi10_10

7.14.26ERI_PDF_DLYDSTRSPI11_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CHANNEL_ID		VARCHAR2(50)	[ME_NodeBFunction_HsDschResources] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_HsDschResources
TSTAMP		DATE	
INSTANCE_ID		NUMBER	

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RQRN2GNSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI11_0	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi11_0
RQRN2GPSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI11_1	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi11_1
RQRN2GRSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI11_2	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi11_2
RQRN2GTSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI11_3	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi11_3
RQRN2GVSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI11_4	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi11_4
RQRN2GXSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI11_5	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi11_5
RQRN2H0SFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI11_6	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi11_6
RQRN2H2SFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI11_7	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi11_7
RQRN2H4SFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI11_8	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi11_8
RQRN2H6SFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI11_9	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi11_9

RQRN2HBSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI11_10	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi11_10

7.14.27ERI_PDF_DLYDSTRSPI12_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CHANNEL_ID		VARCHAR2(50)	[ME_NodeBFunction_HsDschResources] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_HsDschResources
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RQRN2HDSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI12_0	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi12_0
RQRN2HFSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI12_1	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi12_1
RQRN2HHSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI12_2	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi12_2
RQRN2HJSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI12_3	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi12_3
RQRN2HLSFC2AIE5DB035	PMDELAYDISTRIBUTIO	NUMBER	[ME_NodeBFunction_HsD

YHSYSY	NSPI12_4		schResources] pmDelayDistributionSpi12_4
RQRN2HNSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI12_5	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi12_5
RQRN2HPSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI12_6	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi12_6
RQRN2HRSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI12_7	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi12_7
RQRN2HTSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI12_8	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi12_8
RQRN2HVSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI12_9	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi12_9
RQRN2HXSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI12_10	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi12_10

7.14.28ERI_PDF_DLYDSTRSPI13_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CHANNEL_ID		VARCHAR2(50)	[ME_NodeBFunction_HsDschResources] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_HsDschResources
TSTAMP		DATE	

INSTANCE_ID		NUMBER	
RQRN2I0SFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI13_0	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi13_0
RQRN2I2SFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI13_1	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi13_1
RQRN2I4SFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI13_2	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi13_2
RQRN2I6SFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI13_3	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi13_3
RQRN2IBSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI13_4	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi13_4
RQRN2IDSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI13_5	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi13_5
RQRN2IFSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI13_6	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi13_6
RQRN2IHSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI13_7	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi13_7
RQRN2IJSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI13_8	NUMBER	[ME_NodeBFunction_HsDschResources]

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			pmDelayDistributionSpi13_8
RQRN2ILSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI13_9	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi13_9
RQRN2INSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI13_10	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi13_10

7.14.29ERI_PDF_DLYDSTRSPI14_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CHANNEL_ID		VARCHAR2(50)	[ME_NodeBFunction_HsDschResources] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_HsDschResources
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RQRN2IPSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI14_0	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi14_0
RQRN2IRSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI14_1	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi14_1
RQRN2ITSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI14_2	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi14_2
RQRN2IVSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI14_3	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi14_

			3
RQRN2IXSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI14_4	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi14_4
RQRN2J0SFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI14_5	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi14_5
RQRN2J2SFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI14_6	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi14_6
RQRN2J4SFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI14_7	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi14_7
RQRN2J6SFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI14_8	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi14_8
RQRN2JBSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI14_9	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi14_9
RQRN2JDSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI14_10	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi14_10

7.14.30ERI_PDF_DLYDSTRSPI15_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CHANNEL_ID		VARCHA	[ME_NodeBFunction_HsDs

		R2(50)	chResources] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_HsDschResources
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RQRN2JFSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI15_0	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi15_0
RQRN2JHSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI15_1	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi15_1
RQRN2JJSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI15_2	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi15_2
RQRN2JLSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI15_3	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi15_3
RQRN2JNSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI15_4	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi15_4
RQRN2JPSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI15_5	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi15_5
RQRN2JRSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI15_6	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi15_6
RQRN2JTSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI15_7	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi15_7

RQRN2JVSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI15_8	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi15_8
RQRN2JXSFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI15_9	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi15_9
RQRN2K0SFC2AIE5DB035YHSYSY	PMDELAYDISTRIBUTIONSPI15_10	NUMBER	[ME_NodeBFunction_HsDschResources] pmDelayDistributionSpi15_10

7.14.31ERI_PDF_MBMSSCCPTXTFC_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CHANNEL_ID		VARCHAR2(50)	[ManagedElement_NodeBFunction_Carrier_Sccpch] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_Sccpch
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
TAWG1DLSFC2AIE5DB035YHSYSY	PMMBMSSCCPCHTXTFC_0	NUMBER	[ManagedElement_NodeBFunction_Carrier_Sccpch] pmMbmsSccpchTransmittedTfc_0
TAWG1DNSFC2AIE5DB035YHSYSY	PMMBMSSCCPCHTXTFC_1	NUMBER	[ManagedElement_NodeBFunction_Carrier_Sccpch] pmMbmsSccpchTransmittedTfc_1
TAWG1DPSFC2AIE5DB035YHSYSY	PMMBMSSCCPCHTXTFC_2	NUMBER	[ManagedElement_NodeBFunction_Carrier_Sccpch]

			pmMbmsSccpchTransmittedTfc_2
TAWG1DRSFC2AIE5DB035YHSYSY	PMMBMSSCCPCHTXTFC_3	NUMBER	[ManagedElement_NodeBFunction_Carrier_Sccpch] pmMbmsSccpchTransmittedTfc_3
TAWG1DTSFC2AIE5DB035YHSYSY	PMMBMSSCCPCHTXTFC_4	NUMBER	[ManagedElement_NodeBFunction_Carrier_Sccpch] pmMbmsSccpchTransmittedTfc_4
TAWG1DVSFC2AIE5DB035YHSYSY	PMMBMSSCCPCHTXTFC_5	NUMBER	[ManagedElement_NodeBFunction_Carrier_Sccpch] pmMbmsSccpchTransmittedTfc_5
TAWG1DXSFC2AIE5DB035YHSYSY	PMMBMSSCCPCHTXTFC_6	NUMBER	[ManagedElement_NodeBFunction_Carrier_Sccpch] pmMbmsSccpchTransmittedTfc_6
TAWG1E0SFC2AIE5DB035YHSYSY	PMMBMSSCCPCHTXTFC_7	NUMBER	[ManagedElement_NodeBFunction_Carrier_Sccpch] pmMbmsSccpchTransmittedTfc_7
TAWG1E2SFC2AIE5DB035YHSYSY	PMMBMSSCCPCHTXTFC_8	NUMBER	[ManagedElement_NodeBFunction_Carrier_Sccpch] pmMbmsSccpchTransmittedTfc_8
TAWG1E4SFC2AIE5DB035YHSYSY	PMMBMSSCCPCHTXTFC_9	NUMBER	[ManagedElement_NodeBFunction_Carrier_Sccpch] pmMbmsSccpchTransmittedTfc_9
TAWG1E6SFC2AIE5DB035YHSYSY	PMMBMSSCCPCHTXTFC_10	NUMBER	[ManagedElement_NodeBFunction_Carrier_Sccpch] pmMbmsSccpchTransmittedTfc_10
TAWG1EBSFC2AIE5DB035YHSYSY	PMMBMSSCCPCHTXTFC_11	NUMBER	[ManagedElement_NodeBFunction_Carrier_Sccpch] pmMbmsSccpchTransmittedTfc_11
TAWG1EDSFC2AIE5DB035YHSYSY	PMMBMSSCCPCHTXTFC_12	NUMBER	[ManagedElement_NodeBFunction_Carrier_Sccpch]

			pmMbmsSccpchTransmitted Tfc_12
TAWG1EFSFC2AIE5DB035 YHSYSY	PMMBMSSCCPCHTXT FC_13	NUMBER	[ManagedElement_NodeBFu nction_Carrier_Sccpch] pmMbmsSccpchTransmitted Tfc_13
TAWG1EHSFC2AIE5DB035 YHSYSY	PMMBMSSCCPCHTXT FC_14	NUMBER	[ManagedElement_NodeBFu nction_Carrier_Sccpch] pmMbmsSccpchTransmitted Tfc_14
TAWG1EJSFC2AIE5DB035 YHSYSY	PMMBMSSCCPCHTXT FC_15	NUMBER	[ManagedElement_NodeBFu nction_Carrier_Sccpch] pmMbmsSccpchTransmitted Tfc_15
TAWG1ELSFC2AIE5DB035 YHSYSY	PMMBMSSCCPCHTXT FC_16	NUMBER	[ManagedElement_NodeBFu nction_Carrier_Sccpch] pmMbmsSccpchTransmitted Tfc_16
TAWG1ENSFC2AIE5DB035 YHSYSY	PMMBMSSCCPCHTXT FC_17	NUMBER	[ManagedElement_NodeBFu nction_Carrier_Sccpch] pmMbmsSccpchTransmitted Tfc_17
TAWG1EPSFC2AIE5DB035 YHSYSY	PMMBMSSCCPCHTXT FC_18	NUMBER	[ManagedElement_NodeBFu nction_Carrier_Sccpch] pmMbmsSccpchTransmitted Tfc_18
TAWG1ERSFC2AIE5DB035 YHSYSY	PMMBMSSCCPCHTXT FC_19	NUMBER	[ManagedElement_NodeBFu nction_Carrier_Sccpch] pmMbmsSccpchTransmitted Tfc_19
TAWG1ETSFC2AIE5DB035 YHSYSY	PMMBMSSCCPCHTXT FC_20	NUMBER	[ManagedElement_NodeBFu nction_Carrier_Sccpch] pmMbmsSccpchTransmitted Tfc_20
TGWDPDFSFC2AIE5DB035	PMMBMSSCCPCHTXT	NUMBER	[ManagedElement_NodeBFu

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YHSYSY	FC_21		nction_Carrier_Sccpch] pmMbmsSccpchTransmitted Tfc_21

7.14.32ERI_PDF_PMACK16QAM_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CHANNEL_ID		VARCHAR2(50)	[ME_NodeBFunction_HsDsch Resources] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_HsDschResources
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RKSM0VHSFC2AIE5DB035 YHSYSY	PMACK16QAM_0	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAck16Qam_0
RKSM0VJSFC2AIE5DB035 YHSYSY	PMACK16QAM_1	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAck16Qam_1
RKSM0VLSFC2AIE5DB035 YHSYSY	PMACK16QAM_2	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAck16Qam_2
RKSM0VNSFC2AIE5DB035 YHSYSY	PMACK16QAM_3	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAck16Qam_3
RKSM0VPSFC2AIE5DB035 YHSYSY	PMACK16QAM_4	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAck16Qam_4
RKSM0VRSFC2AIE5DB035 YHSYSY	PMACK16QAM_5	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAck16Qam_5
RKSM0VTSFC2AIE5DB035 YHSYSY	PMACK16QAM_6	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAck16Qam_6
RKSM0VVSFC2AIE5DB035 YHSYSY	PMACK16QAM_7	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAck16Qam_7
RKSM0VXSFC2AIE5DB035 YHSYSY	PMACK16QAM_8	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAck16Qam_8
RKSM0W0SFC2AIE5DB035 YHSYSY	PMACK16QAM_9	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAck16Qam_9
RKSM0W2SFC2AIE5DB035	PMACK16QAM_10	NUMBER	[ME_NodeBFunction_HsDsch

YHSYSY			Resources] pmAck16Qam_10
RKSM0W4SFC2AIE5DB035 YHSYSY	PMACK16QAM_11	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAck16Qam_11
RKSM0W6SFC2AIE5DB035 YHSYSY	PMACK16QAM_12	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAck16Qam_12
RKSM0WBSFC2AIE5DB035 YHSYSY	PMACK16QAM_13	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAck16Qam_13
RKSM0WDSFC2AIE5DB035 YHSYSY	PMACK16QAM_14	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAck16Qam_14
RKSM0WFSFC2AIE5DB035 YHSYSY	PMACK16QAM_15	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAck16Qam_15
RKSM0WHSFC2AIE5DB035 YHSYSY	PMACK16QAM_16	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAck16Qam_16
RKSM0WJSFC2AIE5DB035 YHSYSY	PMACK16QAM_17	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAck16Qam_17
RKSM0WLSFC2AIE5DB035 YHSYSY	PMACK16QAM_18	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAck16Qam_18
RKSM0WNSFC2AIE5DB035 YHSYSY	PMACK16QAM_19	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAck16Qam_19
RKSM0WPSFC2AIE5DB035 YHSYSY	PMACK16QAM_20	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAck16Qam_20
RKSM0WRSFC2AIE5DB035 YHSYSY	PMACK16QAM_21	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAck16Qam_21
RKSM0WTSFC2AIE5DB035 YHSYSY	PMACK16QAM_22	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAck16Qam_22
RKSM0WVSFC2AIE5DB035 YHSYSY	PMACK16QAM_23	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAck16Qam_23
RKSM0WXSFC2AIE5DB035 YHSYSY	PMACK16QAM_24	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAck16Qam_24
RKSM0X0SFC2AIE5DB035 YHSYSY	PMACK16QAM_25	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAck16Qam_25

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RKSM0X2SFC2AIE5DB035YHSYSY	PMACK16QAM_26	NUMBER	[ME_NodeBFunction_HsDschResources] pmAck16Qam_26
RKSM0X4SFC2AIE5DB035YHSYSY	PMACK16QAM_27	NUMBER	[ME_NodeBFunction_HsDschResources] pmAck16Qam_27
RKSM0X6SFC2AIE5DB035YHSYSY	PMACK16QAM_28	NUMBER	[ME_NodeBFunction_HsDschResources] pmAck16Qam_28
RKSM0XBSFC2AIE5DB035YHSYSY	PMACK16QAM_29	NUMBER	[ME_NodeBFunction_HsDschResources] pmAck16Qam_29

7.14.33ERI_PDF_PMACK64QAM_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CHANNEL_ID		VARCHAR2(50)	[ME_NodeBFunction_HsDschResources] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_HsDschResources
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RKSM0XDSFC2AIE5DB035YHSYSY	PMACK64QAM_0	NUMBER	[ME_NodeBFunction_HsDschResources] pmAck64Qam_0
RKSM0XFSFC2AIE5DB035YHSYSY	PMACK64QAM_1	NUMBER	[ME_NodeBFunction_HsDschResources] pmAck64Qam_1
RKSM0XHSFC2AIE5DB035YHSYSY	PMACK64QAM_2	NUMBER	[ME_NodeBFunction_HsDschResources] pmAck64Qam_2
RKSM0XJSFC2AIE5DB035YHSYSY	PMACK64QAM_3	NUMBER	[ME_NodeBFunction_HsDschResources] pmAck64Qam_3
RKSM0XLSFC2AIE5DB035YHSYSY	PMACK64QAM_4	NUMBER	[ME_NodeBFunction_HsDschResources] pmAck64Qam_4
RKSM0XNSFC2AIE5DB035YHSYSY	PMACK64QAM_5	NUMBER	[ME_NodeBFunction_HsDschResources] pmAck64Qam_5
RKSM0XPSFC2AIE5DB035YHSYSY	PMACK64QAM_6	NUMBER	[ME_NodeBFunction_HsDschResources] pmAck64Qam_6
RKSM0XRSFC2AIE5DB035YHSYSY	PMACK64QAM_7	NUMBER	[ME_NodeBFunction_HsDschResources] pmAck64Qam_7

RKSM0XTSFC2AIE5DB035 YHSYSY	PMACK64QAM_8	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAck64Qam_8
RKSM0XVSFC2AIE5DB035 YHSYSY	PMACK64QAM_9	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAck64Qam_9
RKSM0XXSFC2AIE5DB035 YHSYSY	PMACK64QAM_10	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAck64Qam_10
RKSM0Y0SFC2AIE5DB035 YHSYSY	PMACK64QAM_11	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAck64Qam_11
RKSM0Y2SFC2AIE5DB035 YHSYSY	PMACK64QAM_12	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAck64Qam_12
RKSM0Y4SFC2AIE5DB035 YHSYSY	PMACK64QAM_13	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAck64Qam_13
RKSM0Y6SFC2AIE5DB035 YHSYSY	PMACK64QAM_14	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAck64Qam_14
RKSM0YBSFC2AIE5DB035 YHSYSY	PMACK64QAM_15	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAck64Qam_15
RKSM0YDSFC2AIE5DB035 YHSYSY	PMACK64QAM_16	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAck64Qam_16
RKSM0YFSFC2AIE5DB035 YHSYSY	PMACK64QAM_17	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAck64Qam_17
RKSM0YHSFC2AIE5DB035 YHSYSY	PMACK64QAM_18	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAck64Qam_18
RKSM0YJSFC2AIE5DB035 YHSYSY	PMACK64QAM_19	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAck64Qam_19
RKSM0YLSFC2AIE5DB035 YHSYSY	PMACK64QAM_20	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAck64Qam_20
RKSM0YNSFC2AIE5DB035 YHSYSY	PMACK64QAM_21	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAck64Qam_21
RKSM0YPSFC2AIE5DB035 YHSYSY	PMACK64QAM_22	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAck64Qam_22
RKSM0YRSFC2AIE5DB035	PMACK64QAM_23	NUMBER	[ME_NodeBFunction_HsDsch

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YHSYSY			Resources] pmAck64Qam_23
RKSM0YTSFC2AIE5DB035 YHSYSY	PMACK64QAM_24	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAck64Qam_24
RKSM0YVSFC2AIE5DB035 YHSYSY	PMACK64QAM_25	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAck64Qam_25
RKSM0YXSFC2AIE5DB035 YHSYSY	PMACK64QAM_26	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAck64Qam_26
RKSM100SFC2AIE5DB035 YHSYSY	PMACK64QAM_27	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAck64Qam_27
RKSM102SFC2AIE5DB035 YHSYSY	PMACK64QAM_28	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAck64Qam_28
RKSM104SFC2AIE5DB035 YHSYSY	PMACK64QAM_29	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAck64Qam_29

7.14.34ERI_PDF_PMACKQPSK_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CHANNEL_ID		VARCHAR2(50)	[ME_NodeBFunction_HsDsch Resources] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_HsDschResources
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RKSM106SFC2AIE5DB035 YHSYSY	PMACKQPSK_0	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAckQpsk_0
RKSM10BSFC2AIE5DB035 YHSYSY	PMACKQPSK_1	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAckQpsk_1
RKSM10DSFC2AIE5DB035 YHSYSY	PMACKQPSK_2	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAckQpsk_2
RKSM10FSFC2AIE5DB035 YHSYSY	PMACKQPSK_3	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAckQpsk_3
RKSM10HSFC2AIE5DB035 YHSYSY	PMACKQPSK_4	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAckQpsk_4
RKSM10JSFC2AIE5DB035	PMACKQPSK_5	NUMBER	[ME_NodeBFunction_HsDsch

YHSYSY			Resources] pmAckQpsk_5
RKSM10LSFC2AIE5DB035 YHSYSY	PMACKQPSK_6	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAckQpsk_6
RKSM10NSFC2AIE5DB035 YHSYSY	PMACKQPSK_7	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAckQpsk_7
RKSM10PSFC2AIE5DB035 YHSYSY	PMACKQPSK_8	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAckQpsk_8
RKSM10RSFC2AIE5DB035 YHSYSY	PMACKQPSK_9	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAckQpsk_9
RKSM10TSFC2AIE5DB035 YHSYSY	PMACKQPSK_10	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAckQpsk_10
RKSM10VSFC2AIE5DB035 YHSYSY	PMACKQPSK_11	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAckQpsk_11
RKSM10XSFC2AIE5DB035 YHSYSY	PMACKQPSK_12	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAckQpsk_12
RKSM110SFC2AIE5DB035 YHSYSY	PMACKQPSK_13	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAckQpsk_13
RKSM112SFC2AIE5DB035 YHSYSY	PMACKQPSK_14	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAckQpsk_14
RKSM114SFC2AIE5DB035 YHSYSY	PMACKQPSK_15	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAckQpsk_15
RKSM116SFC2AIE5DB035 YHSYSY	PMACKQPSK_16	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAckQpsk_16
RKSM11BSFC2AIE5DB035 YHSYSY	PMACKQPSK_17	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAckQpsk_17
RKSM11DSFC2AIE5DB035 YHSYSY	PMACKQPSK_18	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAckQpsk_18
RKSM11FSFC2AIE5DB035 YHSYSY	PMACKQPSK_19	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAckQpsk_19
RKSM11HSFC2AIE5DB035 YHSYSY	PMACKQPSK_20	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAckQpsk_20

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RKSM11JSFC2AIE5DB035YHSYSY	PMACKQPSK_21	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAckQpsk_21
RKSM11LSFC2AIE5DB035YHSYSY	PMACKQPSK_22	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAckQpsk_22
RKSM11NSFC2AIE5DB035YHSYSY	PMACKQPSK_23	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAckQpsk_23
RKSM11PSFC2AIE5DB035YHSYSY	PMACKQPSK_24	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAckQpsk_24
RKSM11RSFC2AIE5DB035YHSYSY	PMACKQPSK_25	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAckQpsk_25
RKSM11TSFC2AIE5DB035YHSYSY	PMACKQPSK_26	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAckQpsk_26
RKSM11VSFC2AIE5DB035YHSYSY	PMACKQPSK_27	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAckQpsk_27
RKSM11XSFC2AIE5DB035YHSYSY	PMACKQPSK_28	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAckQpsk_28
RKSM120SFC2AIE5DB035YHSYSY	PMACKQPSK_29	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmAckQpsk_29

7.14.35ERI_PDF_PMLEDCHTOT_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CHANNEL_ID		VARCHAR2(50)	[ME_NodeBFunction_Sector_Carrier_EDchResources] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/"& moid_EDchResources
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RESETMLSFC2AIE5DB035YHSYSY	PMLEDCHTOT_0	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmLEDchTot_0
RESETMNSFC2AIE5DB035YHSYSY	PMLEDCHTOT_1	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmLEDchTot_1

RESETMPSFC2AIE5DB035 YHSYSY	PMLEDCHTOT_2	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmLEDchTot_2
RESETMRSFC2AIE5DB035 YHSYSY	PMLEDCHTOT_3	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmLEDchTot_3
RESETMTSFC2AIE5DB035 YHSYSY	PMLEDCHTOT_4	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmLEDchTot_4
RESETMVSFC2AIE5DB035 YHSYSY	PMLEDCHTOT_5	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmLEDchTot_5
RESETMXSFC2AIE5DB035 YHSYSY	PMLEDCHTOT_6	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmLEDchTot_6
RESETN0SFC2AIE5DB035 YHSYSY	PMLEDCHTOT_7	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmLEDchTot_7
RESETN2SFC2AIE5DB035 YHSYSY	PMLEDCHTOT_8	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmLEDchTot_8
RESETN4SFC2AIE5DB035 YHSYSY	PMLEDCHTOT_9	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmLEDchTot_9
RESETN6SFC2AIE5DB035 YHSYSY	PMLEDCHTOT_10	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmLEDchTot_10
RESETNBSFC2AIE5DB035 YHSYSY	PMLEDCHTOT_11	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmLEDchTot_11
RESETNDSFC2AIE5DB035 YHSYSY	PMLEDCHTOT_12	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmLEDchTot_12
RESETNFSFC2AIE5DB035	PMLEDCHTOT_13	NUMBER	[ME_NodeBFunction_Sector_

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YHSYSY			Carrier_EDchResources] pmLEDchTot_13
RESETNHSFC2AIE5DB035 YHSYSY	PMLEDCHTOT_14	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmLEDchTot_14
RESETNJSFC2AIE5DB035 YHSYSY	PMLEDCHTOT_15	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmLEDchTot_15
RESETNLSFC2AIE5DB035 YHSYSY	PMLEDCHTOT_16	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmLEDchTot_16
RESETNNSFC2AIE5DB035 YHSYSY	PMLEDCHTOT_17	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmLEDchTot_17
RESETNPSFC2AIE5DB035 YHSYSY	PMLEDCHTOT_18	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmLEDchTot_18
RESETNRSFC2AIE5DB035 YHSYSY	PMLEDCHTOT_19	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmLEDchTot_19
RESETNTSFC2AIE5DB035 YHSYSY	PMLEDCHTOT_20	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmLEDchTot_20
RESETNVSFC2AIE5DB035 YHSYSY	PMLEDCHTOT_21	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmLEDchTot_21
RESETNXSFC2AIE5DB035 YHSYSY	PMLEDCHTOT_22	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmLEDchTot_22
RESETO0SFC2AIE5DB035 YHSYSY	PMLEDCHTOT_23	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmLEDchTot_23
RESETO2SFC2AIE5DB035 YHSYSY	PMLEDCHTOT_24	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmLEDchTot_24
RESETO4SFC2AIE5DB035 YHSYSY	PMLEDCHTOT_25	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmLEDchTot_25

RESETO6SFC2AIE5DB035 YHSYSY	PMLEDCHTOT_26	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmLEDchTot_26
RESETOBSFC2AIE5DB035 YHSYSY	PMLEDCHTOT_27	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmLEDchTot_27
RESETODSFC2AIE5DB035 YHSYSY	PMLEDCHTOT_28	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmLEDchTot_28
RESETOFSFC2AIE5DB035 YHSYSY	PMLEDCHTOT_29	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmLEDchTot_29
RESETOHSFC2AIE5DB035 YHSYSY	PMLEDCHTOT_30	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmLEDchTot_30
RESETOJSFC2AIE5DB035 YHSYSY	PMLEDCHTOT_31	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmLEDchTot_31
RESETOLSFC2AIE5DB035 YHSYSY	PMLEDCHTOT_32	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmLEDchTot_32
RESETONSFC2AIE5DB035 YHSYSY	PMLEDCHTOT_33	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmLEDchTot_33
RESETOPSFC2AIE5DB035 YHSYSY	PMLEDCHTOT_34	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmLEDchTot_34
RESETORSFC2AIE5DB035 YHSYSY	PMLEDCHTOT_35	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmLEDchTot_35
RESETOTSFC2AIE5DB035 YHSYSY	PMLEDCHTOT_36	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmLEDchTot_36
RESETOVSFC2AIE5DB035	PMLEDCHTOT_37	NUMBER	[ME_NodeBFunction_Sector_

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YHSYSY			Carrier_EDchResources] pmLEDchTot_37
RESETOXSFC2AIE5DB035 YHSYSY	PMLEDCHTOT_38	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmLEDchTot_38
RESETP0SFC2AIE5DB035 YHSYSY	PMLEDCHTOT_39	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmLEDchTot_39
RESETP2SFC2AIE5DB035 YHSYSY	PMLEDCHTOT_40	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmLEDchTot_40
RESETP4SFC2AIE5DB035 YHSYSY	PMLEDCHTOT_41	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmLEDchTot_41
RESETP6SFC2AIE5DB035 YHSYSY	PMLEDCHTOT_42	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmLEDchTot_42
RESETPBSFC2AIE5DB035 YHSYSY	PMLEDCHTOT_43	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmLEDchTot_43
RESETPDSFC2AIE5DB035 YHSYSY	PMLEDCHTOT_44	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmLEDchTot_44
RESETPFSFC2AIE5DB035 YHSYSY	PMLEDCHTOT_45	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmLEDchTot_45
RESETPHSFC2AIE5DB035 YHSYSY	PMLEDCHTOT_46	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmLEDchTot_46
RESETPJSFC2AIE5DB035Y HSYSY	PMLEDCHTOT_47	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmLEDchTot_47
RESETPLSFC2AIE5DB035 YHSYSY	PMLEDCHTOT_48	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmLEDchTot_48
RESETPNSFC2AIE5DB035 YHSYSY	PMLEDCHTOT_49	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmLEDchTot_49

7.14.36ERI_PDF_PMLMAXEDCH_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CHANNEL_ID		VARCHAR2(50)	[ME_NodeBFunction_Sector_Carrier_EDchResources] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/"& moid_EDchResources
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RESETPPSFC2AIE5DB035YHSYSY	PMLMAXEDCH_0	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmLMaxEDch_0
RESETPRSFC2AIE5DB035YHSYSY	PMLMAXEDCH_1	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmLMaxEDch_1
RESETPTSFC2AIE5DB035YHSYSY	PMLMAXEDCH_2	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmLMaxEDch_2
RESETPVSFC2AIE5DB035YHSYSY	PMLMAXEDCH_3	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmLMaxEDch_3
RESETPXSFC2AIE5DB035YHSYSY	PMLMAXEDCH_4	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmLMaxEDch_4
RESETQ0SFC2AIE5DB035YHSYSY	PMLMAXEDCH_5	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmLMaxEDch_5
RESETQ2SFC2AIE5DB035YHSYSY	PMLMAXEDCH_6	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmLMaxEDch_6

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RESETQ4SFC2AIE5DB035YHSYSY	PMLMAXEDCH_7	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmLMaxEDch_7
RESETQ6SFC2AIE5DB035YHSYSY	PMLMAXEDCH_8	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmLMaxEDch_8
RESETQBSFC2AIE5DB035YHSYSY	PMLMAXEDCH_9	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmLMaxEDch_9
RESETQDSFC2AIE5DB035YHSYSY	PMLMAXEDCH_10	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmLMaxEDch_10
RESETQFSFC2AIE5DB035YHSYSY	PMLMAXEDCH_11	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmLMaxEDch_11
RESETQHSFC2AIE5DB035YHSYSY	PMLMAXEDCH_12	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmLMaxEDch_12
RESETQJSFC2AIE5DB035YHSYSY	PMLMAXEDCH_13	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmLMaxEDch_13
RESETQLSFC2AIE5DB035YHSYSY	PMLMAXEDCH_14	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmLMaxEDch_14
RESETQNSFC2AIE5DB035YHSYSY	PMLMAXEDCH_15	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmLMaxEDch_15
RESETQPSFC2AIE5DB035YHSYSY	PMLMAXEDCH_16	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmLMaxEDch_16
RESETQRSFC2AIE5DB035YHSYSY	PMLMAXEDCH_17	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmLMaxEDch_17
RESETQTSFC2AIE5DB035YHSYSY	PMLMAXEDCH_18	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmLMaxEDch_18
RESETQVSFC2AIE5DB035YHSYSY	PMLMAXEDCH_19	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources]

			pmLMaxEDch_19
RESETQXSFC2AIE5DB035YHSYSY	PMLMAXEDCH_20	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmLMaxEDch_20
RESETR0SFC2AIE5DB035YHSYSY	PMLMAXEDCH_21	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmLMaxEDch_21
RESETR2SFC2AIE5DB035YHSYSY	PMLMAXEDCH_22	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmLMaxEDch_22
RESETR4SFC2AIE5DB035YHSYSY	PMLMAXEDCH_23	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmLMaxEDch_23
RESETR6SFC2AIE5DB035YHSYSY	PMLMAXEDCH_24	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmLMaxEDch_24
RESETRBSFC2AIE5DB035YHSYSY	PMLMAXEDCH_25	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmLMaxEDch_25
RESETRDSFC2AIE5DB035YHSYSY	PMLMAXEDCH_26	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmLMaxEDch_26
RESETRFSFC2AIE5DB035YHSYSY	PMLMAXEDCH_27	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmLMaxEDch_27
RESETRHSFC2AIE5DB035YHSYSY	PMLMAXEDCH_28	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmLMaxEDch_28
RESETRJSFC2AIE5DB035YHSYSY	PMLMAXEDCH_29	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmLMaxEDch_29
RESETRLSFC2AIE5DB035YHSYSY	PMLMAXEDCH_30	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmLMaxEDch_30

This edition applies to IBM® Tivoli® Netcool® Performance Manager for Wireless and to all subsequent releases and modifications until otherwise indicated in new editions.

RESETRNSFC2AIE5DB035 YHSYSY	PMLMAXEDCH_31	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmLMaxEDch_31
RESETRPSFC2AIE5DB035 YHSYSY	PMLMAXEDCH_32	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmLMaxEDch_32
RESETRRSFC2AIE5DB035 YHSYSY	PMLMAXEDCH_33	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmLMaxEDch_33
RESETRTSFC2AIE5DB035 YHSYSY	PMLMAXEDCH_34	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmLMaxEDch_34
RESETRVSFC2AIE5DB035 YHSYSY	PMLMAXEDCH_35	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmLMaxEDch_35
RESETRXSFC2AIE5DB035 YHSYSY	PMLMAXEDCH_36	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmLMaxEDch_36
RESETS0SFC2AIE5DB035 YHSYSY	PMLMAXEDCH_37	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmLMaxEDch_37
RESETS2SFC2AIE5DB035 YHSYSY	PMLMAXEDCH_38	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmLMaxEDch_38
RESETS4SFC2AIE5DB035 YHSYSY	PMLMAXEDCH_39	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmLMaxEDch_39
RESETS6SFC2AIE5DB035 YHSYSY	PMLMAXEDCH_40	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmLMaxEDch_40
RESETSBSFC2AIE5DB035 YHSYSY	PMLMAXEDCH_41	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmLMaxEDch_41
RESETSDSFC2AIE5DB035 YHSYSY	PMLMAXEDCH_42	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmLMaxEDch_42
RESETSFSFC2AIE5DB035 YHSYSY	PMLMAXEDCH_43	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources]

			pmLMaxEDch_43
RESETSHSFC2AIE5DB035YHSYSY	PMLMAXEDCH_44	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmLMaxEDch_44
RESETSJSFC2AIE5DB035YHSYSY	PMLMAXEDCH_45	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmLMaxEDch_45
RESETSLSFC2AIE5DB035YHSYSY	PMLMAXEDCH_46	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmLMaxEDch_46
RESETSNSFC2AIE5DB035YHSYSY	PMLMAXEDCH_47	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmLMaxEDch_47
RESETSPSFC2AIE5DB035YHSYSY	PMLMAXEDCH_48	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmLMaxEDch_48
RESETSRSFC2AIE5DB035YHSYSY	PMLMAXEDCH_49	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmLMaxEDch_49

7.14.37ERI_PDF_PMNOISEFLOOR_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CHANNEL_ID		VARCHAR2(50)	[ME_NodeBFunction_Sector_Carrier_EDchResources] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/"& moid_EDchResources
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RESETSTSFC2AIE5DB035YHSYSY	PMNOISEFLOOR_0	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources]

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			pmNoiseFloor_0
RESETSVSFC2AIE5DB035YHSYSY	PMNOISEFLOOR_1	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmNoiseFloor_1
RESETSXSFC2AIE5DB035YHSYSY	PMNOISEFLOOR_2	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmNoiseFloor_2
RESETT0SFC2AIE5DB035YHSYSY	PMNOISEFLOOR_3	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmNoiseFloor_3
RESETT2SFC2AIE5DB035YHSYSY	PMNOISEFLOOR_4	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmNoiseFloor_4
RESETT4SFC2AIE5DB035YHSYSY	PMNOISEFLOOR_5	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmNoiseFloor_5
RESETT6SFC2AIE5DB035YHSYSY	PMNOISEFLOOR_6	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmNoiseFloor_6
RESETTBSFC2AIE5DB035YHSYSY	PMNOISEFLOOR_7	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmNoiseFloor_7
RESETTDSFC2AIE5DB035YHSYSY	PMNOISEFLOOR_8	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmNoiseFloor_8
RESETTFSFC2AIE5DB035YHSYSY	PMNOISEFLOOR_9	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmNoiseFloor_9
RESETTHSFC2AIE5DB035YHSYSY	PMNOISEFLOOR_10	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmNoiseFloor_10
RESETTJSFC2AIE5DB035YHSYSY	PMNOISEFLOOR_11	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmNoiseFloor_11
RESETTLSFC2AIE5DB035YHSYSY	PMNOISEFLOOR_12	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmNoiseFloor_12
RESETTNSFC2AIE5DB035	PMNOISEFLOOR_13	NUMBER	[ME_NodeBFunction_Sector_

YHSYSY			Carrier_EDchResources] pmNoiseFloor_13
RESETTPSFC2AIE5DB035 YHSYSY	PMNOISEFLOOR_14	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmNoiseFloor_14
RESETTRSFC2AIE5DB035 YHSYSY	PMNOISEFLOOR_15	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmNoiseFloor_15
RESETTTSFC2AIE5DB035 YHSYSY	PMNOISEFLOOR_16	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmNoiseFloor_16
RESETTVSFC2AIE5DB035 YHSYSY	PMNOISEFLOOR_17	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmNoiseFloor_17
RESETTXSFC2AIE5DB035 YHSYSY	PMNOISEFLOOR_18	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmNoiseFloor_18
RESETU0SFC2AIE5DB035 YHSYSY	PMNOISEFLOOR_19	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmNoiseFloor_19
RESETU2SFC2AIE5DB035 YHSYSY	PMNOISEFLOOR_20	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmNoiseFloor_20
RESETU4SFC2AIE5DB035 YHSYSY	PMNOISEFLOOR_21	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmNoiseFloor_21
RESETU6SFC2AIE5DB035 YHSYSY	PMNOISEFLOOR_22	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmNoiseFloor_22
RESETUBSFC2AIE5DB035 YHSYSY	PMNOISEFLOOR_23	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmNoiseFloor_23
RESETUDSFC2AIE5DB035 YHSYSY	PMNOISEFLOOR_24	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources]

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			pmNoiseFloor_24
RESETUFSFC2AIE5DB035 YHSYSY	PMNOISEFLOOR_25	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmNoiseFloor_25
RESETUHSFC2AIE5DB035 YHSYSY	PMNOISEFLOOR_26	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmNoiseFloor_26
RESETUJSFC2AIE5DB035 YHSYSY	PMNOISEFLOOR_27	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmNoiseFloor_27
RESETULSFC2AIE5DB035 YHSYSY	PMNOISEFLOOR_28	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmNoiseFloor_28
RESETUNSFC2AIE5DB035 YHSYSY	PMNOISEFLOOR_29	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmNoiseFloor_29
RESETUPSFC2AIE5DB035 YHSYSY	PMNOISEFLOOR_30	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmNoiseFloor_30
RESETURSFC2AIE5DB035 YHSYSY	PMNOISEFLOOR_31	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmNoiseFloor_31
RESETUTSFC2AIE5DB035 YHSYSY	PMNOISEFLOOR_32	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmNoiseFloor_32
RESETUVSFC2AIE5DB035 YHSYSY	PMNOISEFLOOR_33	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmNoiseFloor_33
RESETUXSFC2AIE5DB035 YHSYSY	PMNOISEFLOOR_34	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmNoiseFloor_34
RESETV0SFC2AIE5DB035 YHSYSY	PMNOISEFLOOR_35	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmNoiseFloor_35
RESETV2SFC2AIE5DB035 YHSYSY	PMNOISEFLOOR_36	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmNoiseFloor_36
RESETV4SFC2AIE5DB035	PMNOISEFLOOR_37	NUMBER	[ME_NodeBFunction_Sector_

YHSYSY			Carrier_EDchResources] pmNoiseFloor_37
RESETV6SFC2AIE5DB035 YHSYSY	PMNOISEFLOOR_38	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmNoiseFloor_38
RESETVBSFC2AIE5DB035 YHSYSY	PMNOISEFLOOR_39	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmNoiseFloor_39
RESETVDSFC2AIE5DB035 YHSYSY	PMNOISEFLOOR_40	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmNoiseFloor_40
RESETVFSFC2AIE5DB035 YHSYSY	PMNOISEFLOOR_41	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmNoiseFloor_41
RESETVHSFC2AIE5DB035 YHSYSY	PMNOISEFLOOR_42	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmNoiseFloor_42
RESETVJSFC2AIE5DB035 YHSYSY	PMNOISEFLOOR_43	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmNoiseFloor_43
RESETVLSFC2AIE5DB035 YHSYSY	PMNOISEFLOOR_44	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmNoiseFloor_44
RESETVNSFC2AIE5DB035 YHSYSY	PMNOISEFLOOR_45	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmNoiseFloor_45
RESETVPSFC2AIE5DB035 YHSYSY	PMNOISEFLOOR_46	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmNoiseFloor_46
RESETVRSFC2AIE5DB035 YHSYSY	PMNOISEFLOOR_47	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmNoiseFloor_47
RESETVTSFC2AIE5DB035 YHSYSY	PMNOISEFLOOR_48	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources]

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			pmNoiseFloor_48
RESETVVSFC2AIE5DB035YHSYSY	PMNOISEFLOOR_49	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmNoiseFloor_49
RESETVXSFC2AIE5DB035YHSYSY	PMNOISEFLOOR_50	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmNoiseFloor_50
RESETW0SFC2AIE5DB035YHSYSY	PMNOISEFLOOR_51	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmNoiseFloor_51
RESETW2SFC2AIE5DB035YHSYSY	PMNOISEFLOOR_52	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmNoiseFloor_52
RESETW4SFC2AIE5DB035YHSYSY	PMNOISEFLOOR_53	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmNoiseFloor_53
RESETW6SFC2AIE5DB035YHSYSY	PMNOISEFLOOR_54	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmNoiseFloor_54
RESETWBSFC2AIE5DB035YHSYSY	PMNOISEFLOOR_55	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmNoiseFloor_55

7.14.38ERI_PDF_PMNOSCHEDCHEUL_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CHANNEL_ID		VARCHAR2(50)	[ME_NodeBFunction_Sector_Carrier_EDchResources] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/"& moid_EDchResources
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RESETWDSFC2AIE5DB035YHSYSY	PMNOSCHEDCHEUL_0	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmNoSchEdchEul_0

RESETWFSFC2AIE5DB035 YHSYSY	PMNOSCHEDCHEUL_ 1	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmNoSchEdchEul_1
RESETWHSFC2AIE5DB035 YHSYSY	PMNOSCHEDCHEUL_ 2	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmNoSchEdchEul_2
RESETWJSFC2AIE5DB035 YHSYSY	PMNOSCHEDCHEUL_ 3	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmNoSchEdchEul_3
RESETWLSFC2AIE5DB035 YHSYSY	PMNOSCHEDCHEUL_ 4	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmNoSchEdchEul_4
RESETWNSFC2AIE5DB035 YHSYSY	PMNOSCHEDCHEUL_ 5	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmNoSchEdchEul_5
RESETWPSFC2AIE5DB035 YHSYSY	PMNOSCHEDCHEUL_ 6	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmNoSchEdchEul_6
RESETWRSFC2AIE5DB035 YHSYSY	PMNOSCHEDCHEUL_ 7	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmNoSchEdchEul_7
RESETWTSFC2AIE5DB035 YHSYSY	PMNOSCHEDCHEUL_ 8	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmNoSchEdchEul_8
RESETWVSFC2AIE5DB035 YHSYSY	PMNOSCHEDCHEUL_ 9	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmNoSchEdchEul_9
RESETWXSFC2AIE5DB035 YHSYSY	PMNOSCHEDCHEUL_ 10	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmNoSchEdchEul_10
RESETX0SFC2AIE5DB035 YHSYSY	PMNOSCHEDCHEUL_ 11	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmNoSchEdchEul_11
RESETX2SFC2AIE5DB035	PMNOSCHEDCHEUL_	NUMBER	[ME_NodeBFunction_Sector_

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YHSYSY	12		Carrier_EDchResources] pmNoSchEdchEul_12
RESETX4SFC2AIE5DB035 YHSYSY	PMNOSCHEDCHEUL_ 13	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmNoSchEdchEul_13
RESETX6SFC2AIE5DB035 YHSYSY	PMNOSCHEDCHEUL_ 14	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmNoSchEdchEul_14
RESETXBSFC2AIE5DB035 YHSYSY	PMNOSCHEDCHEUL_ 15	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmNoSchEdchEul_15
RESETXDSFC2AIE5DB035 YHSYSY	PMNOSCHEDCHEUL_ 16	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmNoSchEdchEul_16
RESETXFSFC2AIE5DB035 YHSYSY	PMNOSCHEDCHEUL_ 17	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmNoSchEdchEul_17
RESETXHSFC2AIE5DB035 YHSYSY	PMNOSCHEDCHEUL_ 18	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmNoSchEdchEul_18
RESETXJSFC2AIE5DB035 YHSYSY	PMNOSCHEDCHEUL_ 19	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmNoSchEdchEul_19
RESETXLSFC2AIE5DB035 YHSYSY	PMNOSCHEDCHEUL_ 20	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmNoSchEdchEul_20

7.14.39ERI_PDF_PMOWNUULOAD_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CHANNEL_ID		VARCHA R2(50)	[ME_NodeBFunction_Sector_ Carrier_EDchResources] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/"& moid_EDchResources
TSTAMP		DATE	

INSTANCE_ID		NUMBER	
RESETXNSFC2AIE5DB035YHSYSY	PMOWNUULOAD_0	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmOwnUuLoad_0
RESETXPSFC2AIE5DB035YHSYSY	PMOWNUULOAD_1	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmOwnUuLoad_1
RESETXRSFC2AIE5DB035YHSYSY	PMOWNUULOAD_2	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmOwnUuLoad_2
RESETXTSFC2AIE5DB035YHSYSY	PMOWNUULOAD_3	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmOwnUuLoad_3
RESETXVSFC2AIE5DB035YHSYSY	PMOWNUULOAD_4	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmOwnUuLoad_4
RESETXXSFC2AIE5DB035YHSYSY	PMOWNUULOAD_5	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmOwnUuLoad_5
RESETY0SFC2AIE5DB035YHSYSY	PMOWNUULOAD_6	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmOwnUuLoad_6
RESETY2SFC2AIE5DB035YHSYSY	PMOWNUULOAD_7	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmOwnUuLoad_7
RESETY4SFC2AIE5DB035YHSYSY	PMOWNUULOAD_8	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmOwnUuLoad_8
RESETY6SFC2AIE5DB035YHSYSY	PMOWNUULOAD_9	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmOwnUuLoad_9
RESETYBSFC2AIE5DB035YHSYSY	PMOWNUULOAD_10	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmOwnUuLoad_10

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RESETYDSFC2AIE5DB035YHSYSY	PMOWNUULOAD_11	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmOwnUuLoad_11
RESETYFSFC2AIE5DB035YHSYSY	PMOWNUULOAD_12	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmOwnUuLoad_12
RESETYHSFC2AIE5DB035YHSYSY	PMOWNUULOAD_13	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmOwnUuLoad_13
RESETYJSFC2AIE5DB035YHSYSY	PMOWNUULOAD_14	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmOwnUuLoad_14
RESETYLSFC2AIE5DB035YHSYSY	PMOWNUULOAD_15	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmOwnUuLoad_15
RESETYNSFC2AIE5DB035YHSYSY	PMOWNUULOAD_16	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmOwnUuLoad_16
RESETYPSFC2AIE5DB035YHSYSY	PMOWNUULOAD_17	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmOwnUuLoad_17
RESETYRSFC2AIE5DB035YHSYSY	PMOWNUULOAD_18	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmOwnUuLoad_18
RESETYTSFC2AIE5DB035YHSYSY	PMOWNUULOAD_19	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmOwnUuLoad_19
RESETYVSFC2AIE5DB035YHSYSY	PMOWNUULOAD_20	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmOwnUuLoad_20
RESETYXSFC2AIE5DB035YHSYSY	PMOWNUULOAD_21	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmOwnUuLoad_21
RESEU00SFC2AIE5DB035YHSYSY	PMOWNUULOAD_22	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmOwnUuLoad_22
RESEU02SFC2AIE5DB035YHSYSY	PMOWNUULOAD_23	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources]

			pmOwnUuLoad_23
RESEU04SFC2AIE5DB035YHSYSY	PMOWNUULOAD_24	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmOwnUuLoad_24
RESEU06SFC2AIE5DB035YHSYSY	PMOWNUULOAD_25	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmOwnUuLoad_25
RESEU0BSFC2AIE5DB035YHSYSY	PMOWNUULOAD_26	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmOwnUuLoad_26
RESEU0DSFC2AIE5DB035YHSYSY	PMOWNUULOAD_27	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmOwnUuLoad_27
RESEU0FSFC2AIE5DB035YHSYSY	PMOWNUULOAD_28	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmOwnUuLoad_28
RESEU0HSFC2AIE5DB035YHSYSY	PMOWNUULOAD_29	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmOwnUuLoad_29
RESEU0JSFC2AIE5DB035YHSYSY	PMOWNUULOAD_30	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmOwnUuLoad_30
RESEU0LSFC2AIE5DB035YHSYSY	PMOWNUULOAD_31	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmOwnUuLoad_31
RESEU0NSFC2AIE5DB035YHSYSY	PMOWNUULOAD_32	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmOwnUuLoad_32
RESEU0PSFC2AIE5DB035YHSYSY	PMOWNUULOAD_33	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmOwnUuLoad_33
RESEU0RSFC2AIE5DB035YHSYSY	PMOWNUULOAD_34	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmOwnUuLoad_34

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RESEU0TSFC2AIE5DB035 YHSYSY	PMOWNUULOAD_35	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmOwnUuLoad_35
RESEU0VSFC2AIE5DB035 YHSYSY	PMOWNUULOAD_36	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmOwnUuLoad_36
RESEU0XSFC2AIE5DB035 YHSYSY	PMOWNUULOAD_37	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmOwnUuLoad_37
RESEU10SFC2AIE5DB035 YHSYSY	PMOWNUULOAD_38	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmOwnUuLoad_38
RESEU12SFC2AIE5DB035 YHSYSY	PMOWNUULOAD_39	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmOwnUuLoad_39
RESEU14SFC2AIE5DB035 YHSYSY	PMOWNUULOAD_40	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmOwnUuLoad_40
RESEU16SFC2AIE5DB035 YHSYSY	PMOWNUULOAD_41	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmOwnUuLoad_41
RESEU1BSFC2AIE5DB035 YHSYSY	PMOWNUULOAD_42	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmOwnUuLoad_42
RESEU1DSFC2AIE5DB035 YHSYSY	PMOWNUULOAD_43	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmOwnUuLoad_43
RESEU1FSFC2AIE5DB035 YHSYSY	PMOWNUULOAD_44	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmOwnUuLoad_44
RESEU1HSFC2AIE5DB035 YHSYSY	PMOWNUULOAD_45	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmOwnUuLoad_45
RESEU1JSFC2AIE5DB035 YHSYSY	PMOWNUULOAD_46	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources] pmOwnUuLoad_46
RESEU1LSFC2AIE5DB035 YHSYSY	PMOWNUULOAD_47	NUMBER	[ME_NodeBFunction_Sector_ Carrier_EDchResources]

			pmOwnUuLoad_47
RESEU1NSFC2AIE5DB035YHSYSY	PMOWNUULOAD_48	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmOwnUuLoad_48
RESEU1PSFC2AIE5DB035YHSYSY	PMOWNUULOAD_49	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmOwnUuLoad_49
RESEU1RSFC2AIE5DB035YHSYSY	PMOWNUULOAD_50	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmOwnUuLoad_50

7.14.40ERI_PDF_PMREPORTEDCQI_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CHANNEL_ID		VARCHAR2(50)	[ME_NodeBFunction_HsDschResources] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_HsDschResources
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RQRN2KBSFC2AIE5DB035YHSYSY	PMREPORTEDCQI_0	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqi_0
RQRN2KDSFC2AIE5DB035YHSYSY	PMREPORTEDCQI_1	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqi_1
RQRN2KFSFC2AIE5DB035YHSYSY	PMREPORTEDCQI_2	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqi_2
RQRN2KHSFC2AIE5DB035YHSYSY	PMREPORTEDCQI_3	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqi_3
RQRN2KJSFC2AIE5DB035YHSYSY	PMREPORTEDCQI_4	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqi_4
RQRN2KLSFC2AIE5DB035	PMREPORTEDCQI_5	NUMBER	[ME_NodeBFunction_HsDsch

YHSYSY			Resources] pmReportedCqi_5
RQRN2KNSFC2AIE5DB035 YHSYSY	PMREPORTEDCQI_6	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmReportedCqi_6
RQRN2KPSFC2AIE5DB035 YHSYSY	PMREPORTEDCQI_7	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmReportedCqi_7
RQRN2KRSFC2AIE5DB035 YHSYSY	PMREPORTEDCQI_8	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmReportedCqi_8
RQRN2KTSFC2AIE5DB035 YHSYSY	PMREPORTEDCQI_9	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmReportedCqi_9
RQRN2KVSFC2AIE5DB035 YHSYSY	PMREPORTEDCQI_10	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmReportedCqi_10
RQRN2KXSFC2AIE5DB035 YHSYSY	PMREPORTEDCQI_11	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmReportedCqi_11
RQRN2L0SFC2AIE5DB035 YHSYSY	PMREPORTEDCQI_12	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmReportedCqi_12
RQRN2L2SFC2AIE5DB035 YHSYSY	PMREPORTEDCQI_13	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmReportedCqi_13
RQRN2L4SFC2AIE5DB035 YHSYSY	PMREPORTEDCQI_14	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmReportedCqi_14
RQRN2L6SFC2AIE5DB035 YHSYSY	PMREPORTEDCQI_15	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmReportedCqi_15
RQRN2LBSFC2AIE5DB035 YHSYSY	PMREPORTEDCQI_16	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmReportedCqi_16
RQRN2LDSFC2AIE5DB035 YHSYSY	PMREPORTEDCQI_17	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmReportedCqi_17
RQRN2LFSFC2AIE5DB035 YHSYSY	PMREPORTEDCQI_18	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmReportedCqi_18
RQRN2LHSFC2AIE5DB035 YHSYSY	PMREPORTEDCQI_19	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmReportedCqi_19
RQRN2LJSFC2AIE5DB035 YHSYSY	PMREPORTEDCQI_20	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmReportedCqi_20
RQRN2LLSFC2AIE5DB035 YHSYSY	PMREPORTEDCQI_21	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmReportedCqi_21
RQRN2LNSFC2AIE5DB035 YHSYSY	PMREPORTEDCQI_22	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmReportedCqi_22

RQRN2LPSFC2AIE5DB035YHSYSY	PMREPORTEDCQI_23	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqi_23
RQRN2LRSFC2AIE5DB035YHSYSY	PMREPORTEDCQI_24	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqi_24
RQRN2LTSFC2AIE5DB035YHSYSY	PMREPORTEDCQI_25	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqi_25
RQRN2LVSFC2AIE5DB035YHSYSY	PMREPORTEDCQI_26	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqi_26
RQRN2LXSFC2AIE5DB035YHSYSY	PMREPORTEDCQI_27	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqi_27
RQRN2M0SFC2AIE5DB035YHSYSY	PMREPORTEDCQI_28	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqi_28
RQRN2M2SFC2AIE5DB035YHSYSY	PMREPORTEDCQI_29	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqi_29
RQRN2M4SFC2AIE5DB035YHSYSY	PMREPORTEDCQI_30	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqi_30
RQRN2M6SFC2AIE5DB035YHSYSY	PMREPORTEDCQI_31	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqi_31

7.14.41ERI_PDF_PMUSEDCQI_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CHANNEL_ID		VARCHAR2(50)	[ME_NodeBFunction_HsDschResources] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_HsDschResources
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RWQXOIBSFC2AIE5DB035YHSYSY	PMUSEDCQI_0	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedCqi_0

This edition applies to IBM® Tivoli® Netcool® Performance Manager for Wireless and to all subsequent releases and modifications until otherwise indicated in new editions.

RWQXOIDSFC2AIE5DB035 YHSYSY	PMUSEDCQI_1	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmUsedCqi_1
RWQXOIFSFC2AIE5DB035 YHSYSY	PMUSEDCQI_2	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmUsedCqi_2
RWQXOIHSFC2AIE5DB035 YHSYSY	PMUSEDCQI_3	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmUsedCqi_3
RWQXOIJSFC2AIE5DB035 YHSYSY	PMUSEDCQI_4	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmUsedCqi_4
RWQXOILSFC2AIE5DB035 YHSYSY	PMUSEDCQI_5	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmUsedCqi_5
RWQXOINSFC2AIE5DB035 YHSYSY	PMUSEDCQI_6	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmUsedCqi_6
RWQXOIPSFC2AIE5DB035 YHSYSY	PMUSEDCQI_7	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmUsedCqi_7
RWQXOIRSFC2AIE5DB035 YHSYSY	PMUSEDCQI_8	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmUsedCqi_8
RWQXOITSFC2AIE5DB035 YHSYSY	PMUSEDCQI_9	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmUsedCqi_9
RWQXOIVSFC2AIE5DB035 YHSYSY	PMUSEDCQI_10	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmUsedCqi_10
RWQXOIXSFC2AIE5DB035 YHSYSY	PMUSEDCQI_11	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmUsedCqi_11
RWQXOJ0SFC2AIE5DB035 YHSYSY	PMUSEDCQI_12	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmUsedCqi_12
RWQXOJ2SFC2AIE5DB035 YHSYSY	PMUSEDCQI_13	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmUsedCqi_13
RWQXOJ4SFC2AIE5DB035 YHSYSY	PMUSEDCQI_14	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmUsedCqi_14
RWQXOJ6SFC2AIE5DB035 YHSYSY	PMUSEDCQI_15	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmUsedCqi_15
RWQXOJBSFC2AIE5DB035 YHSYSY	PMUSEDCQI_16	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmUsedCqi_16
RWQXOJDSFC2AIE5DB035 YHSYSY	PMUSEDCQI_17	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmUsedCqi_17
RWQXOJFSFC2AIE5DB035	PMUSEDCQI_18	NUMBER	[ME_NodeBFunction_HsDsch

YHSYSY			Resources] pmUsedCqi_18
RWQXOJHSFC2AIE5DB035 YHSYSY	PMUSEDCQI_19	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmUsedCqi_19
RWQXOJJSFC2AIE5DB035 YHSYSY	PMUSEDCQI_20	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmUsedCqi_20
RWQXOJLSFC2AIE5DB035 YHSYSY	PMUSEDCQI_21	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmUsedCqi_21
RWQXOJNSFC2AIE5DB035 YHSYSY	PMUSEDCQI_22	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmUsedCqi_22
RWQXOJPSFC2AIE5DB035 YHSYSY	PMUSEDCQI_23	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmUsedCqi_23
RWQXOJRSFC2AIE5DB035 YHSYSY	PMUSEDCQI_24	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmUsedCqi_24
RWQXOJTSFC2AIE5DB035 YHSYSY	PMUSEDCQI_25	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmUsedCqi_25
RWQXOJVSFC2AIE5DB035 YHSYSY	PMUSEDCQI_26	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmUsedCqi_26
RWQXOJXSFC2AIE5DB035 YHSYSY	PMUSEDCQI_27	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmUsedCqi_27
RWQXOK0SFC2AIE5DB035 YHSYSY	PMUSEDCQI_28	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmUsedCqi_28
RWQXOK2SFC2AIE5DB035 YHSYSY	PMUSEDCQI_29	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmUsedCqi_29
RWQXOK4SFC2AIE5DB035 YHSYSY	PMUSEDCQI_30	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmUsedCqi_30
RWQXOK6SFC2AIE5DB035 YHSYSY	PMUSEDCQI_31	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmUsedCqi_31

7.14.42ERI_PDF_PMUSEDTBS16QAM_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping

This edition applies to IBM® Tivoli® Netcool® Performance Manager for Wireless and to all subsequent releases and modifications until otherwise indicated in new editions.

CHANNEL_ID		VARCHAR2(50)	[ME_NodeBFunction_HsDschResources] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_HsDschResources
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RWQXOLBSFC2AIE5DB035YHSYSY	PMUSEDTBS16QAM_0	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbs16Qam_0
RWQXOLDSFC2AIE5DB035YHSYSY	PMUSEDTBS16QAM_1	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbs16Qam_1
RWQXOLFSFC2AIE5DB035YHSYSY	PMUSEDTBS16QAM_2	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbs16Qam_2
RWQXOLHSFC2AIE5DB035YHSYSY	PMUSEDTBS16QAM_3	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbs16Qam_3
RWQXOLJSFC2AIE5DB035YHSYSY	PMUSEDTBS16QAM_4	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbs16Qam_4
RWQXOLLSFC2AIE5DB035YHSYSY	PMUSEDTBS16QAM_5	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbs16Qam_5
RWQXOLNSFC2AIE5DB035YHSYSY	PMUSEDTBS16QAM_6	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbs16Qam_6
RWQXOLPSFC2AIE5DB035YHSYSY	PMUSEDTBS16QAM_7	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbs16Qam_7
RWQXOLRSFC2AIE5DB035YHSYSY	PMUSEDTBS16QAM_8	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbs16Qam_8
RWQXOLTSFC2AIE5DB035YHSYSY	PMUSEDTBS16QAM_9	NUMBER	[ME_NodeBFunction_HsDschResources]

			pmUsedTbs16Qam_9
RWQXOLVSFC2AIE5DB035YHSYSY	PMUSEDTBS16QAM_10	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbs16Qam_10
RWQXOLXSFC2AIE5DB035YHSYSY	PMUSEDTBS16QAM_11	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbs16Qam_11
RWQXOM0SFC2AIE5DB035YHSYSY	PMUSEDTBS16QAM_12	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbs16Qam_12
RWQXOM2SFC2AIE5DB035YHSYSY	PMUSEDTBS16QAM_13	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbs16Qam_13
RWQXOM4SFC2AIE5DB035YHSYSY	PMUSEDTBS16QAM_14	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbs16Qam_14
RWQXOM6SFC2AIE5DB035YHSYSY	PMUSEDTBS16QAM_15	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbs16Qam_15
RWQXOMBSFC2AIE5DB035YHSYSY	PMUSEDTBS16QAM_16	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbs16Qam_16
RWQXOMDSFC2AIE5DB035YHSYSY	PMUSEDTBS16QAM_17	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbs16Qam_17
RWQXOMFSFC2AIE5DB035YHSYSY	PMUSEDTBS16QAM_18	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbs16Qam_18
RWQXOMHSFC2AIE5DB035YHSYSY	PMUSEDTBS16QAM_19	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbs16Qam_19
S3RRWWBSFC2AIE5DB035YHSYSY	PMUSEDTBS16QAM_20	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbs16Qam_20

This edition applies to IBM® Tivoli® Netcool® Performance Manager for Wireless and to all subsequent releases and modifications until otherwise indicated in new editions.

S3RRWWDSFC2AIE5DB035YHSYSY	PMUSEDTBS16QAM_21	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbs16Qam_21
S3RRWWFSFC2AIE5DB035YHSYSY	PMUSEDTBS16QAM_22	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbs16Qam_22
S3RRWWHSFC2AIE5DB035YHSYSY	PMUSEDTBS16QAM_23	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbs16Qam_23
S3RRWWJSFC2AIE5DB035YHSYSY	PMUSEDTBS16QAM_24	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbs16Qam_24
S3RRWWLSFC2AIE5DB035YHSYSY	PMUSEDTBS16QAM_25	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbs16Qam_25
S3RRWWNSFC2AIE5DB035YHSYSY	PMUSEDTBS16QAM_26	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbs16Qam_26
S3RRWWPSFC2AIE5DB035YHSYSY	PMUSEDTBS16QAM_27	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbs16Qam_27
S3RRWWRSFC2AIE5DB035YHSYSY	PMUSEDTBS16QAM_28	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbs16Qam_28
S3RRWWTSFC2AIE5DB035YHSYSY	PMUSEDTBS16QAM_29	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbs16Qam_29

7.14.43ERI_PDF_PMUSEDTBS64QAM_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CHANNEL_ID		VARCHAR2(50)	[ME_NodeBFunction_HsDschResources] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_HsDschResources
TSTAMP		DATE	

INSTANCE_ID		NUMBER	
S3RRWWVSFC2AIE5DB035YHSYSY	PMUSEDTBS64QAM_0	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbs64Qam_0
S3RRWWXSFC2AIE5DB035YHSYSY	PMUSEDTBS64QAM_1	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbs64Qam_1
S3RRWX0SFC2AIE5DB035YHSYSY	PMUSEDTBS64QAM_2	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbs64Qam_2
S3RRWX2SFC2AIE5DB035YHSYSY	PMUSEDTBS64QAM_3	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbs64Qam_3
S3RRWX4SFC2AIE5DB035YHSYSY	PMUSEDTBS64QAM_4	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbs64Qam_4
S3RRWX6SFC2AIE5DB035YHSYSY	PMUSEDTBS64QAM_5	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbs64Qam_5
S3RRWXBSFC2AIE5DB035YHSYSY	PMUSEDTBS64QAM_6	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbs64Qam_6
S3RRWXDSFC2AIE5DB035YHSYSY	PMUSEDTBS64QAM_7	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbs64Qam_7
S3RRWXFSFC2AIE5DB035YHSYSY	PMUSEDTBS64QAM_8	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbs64Qam_8
S3RRWXHSFC2AIE5DB035YHSYSY	PMUSEDTBS64QAM_9	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbs64Qam_9
S3RRWXJSFC2AIE5DB035YHSYSY	PMUSEDTBS64QAM_10	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbs64Qam_10

This edition applies to IBM® Tivoli® Netcool® Performance Manager for Wireless and to all subsequent releases and modifications until otherwise indicated in new editions.

S3RRWXLSFC2AIE5DB035YHSYSY	PMUSEDTBS64QAM_11	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbs64Qam_11
S3RRWXNSFC2AIE5DB035YHSYSY	PMUSEDTBS64QAM_12	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbs64Qam_12
S3RRWXPSFC2AIE5DB035YHSYSY	PMUSEDTBS64QAM_13	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbs64Qam_13
S3RRWXRSFC2AIE5DB035YHSYSY	PMUSEDTBS64QAM_14	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbs64Qam_14
S3RRWXTSFC2AIE5DB035YHSYSY	PMUSEDTBS64QAM_15	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbs64Qam_15
S3RRWXVSFC2AIE5DB035YHSYSY	PMUSEDTBS64QAM_16	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbs64Qam_16
S3RRWXXSFC2AIE5DB035YHSYSY	PMUSEDTBS64QAM_17	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbs64Qam_17
S3RRWY0SFC2AIE5DB035YHSYSY	PMUSEDTBS64QAM_18	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbs64Qam_18
S3RRWY2SFC2AIE5DB035YHSYSY	PMUSEDTBS64QAM_19	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbs64Qam_19
S3RRWY4SFC2AIE5DB035YHSYSY	PMUSEDTBS64QAM_20	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbs64Qam_20
S3RRWY6SFC2AIE5DB035YHSYSY	PMUSEDTBS64QAM_21	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbs64Qam_21
S3RRWYBSFC2AIE5DB035YHSYSY	PMUSEDTBS64QAM_22	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbs64Qam_22
S3RRWYDSFC2AIE5DB035YHSYSY	PMUSEDTBS64QAM_23	NUMBER	[ME_NodeBFunction_HsDschResources]

			pmUsedTbs64Qam_23
S3RRWYFSFC2AIE5DB035YHSYSY	PMUSEDTBS64QAM_24	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbs64Qam_24
S3RRWYHSFC2AIE5DB035YHSYSY	PMUSEDTBS64QAM_25	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbs64Qam_25
S3RRWYJSFC2AIE5DB035YHSYSY	PMUSEDTBS64QAM_26	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbs64Qam_26
S3RRWYLSFC2AIE5DB035YHSYSY	PMUSEDTBS64QAM_27	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbs64Qam_27
S3RRWYNSFC2AIE5DB035YHSYSY	PMUSEDTBS64QAM_28	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbs64Qam_28
S3RRWYPSFC2AIE5DB035YHSYSY	PMUSEDTBS64QAM_29	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbs64Qam_29

7.14.44ERI_PDF_PMUSEDTBSQPSK_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CHANNEL_ID		VARCHAR2(50)	[ME_NodeBFunction_HsDschResources] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_HsDschResources
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S3RRWYRSFC2AIE5DB035YHSYSY	PMUSEDTBSQPSK_0	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbsQpsk_0

This edition applies to IBM® Tivoli® Netcool® Performance Manager for Wireless and to all subsequent releases and modifications until otherwise indicated in new editions.

S3RRWYTSFC2AIE5DB035YHSYSY	PMUSEDTBSQPSK_1	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbsQpsk_1
S3RRWYVSFC2AIE5DB035YHSYSY	PMUSEDTBSQPSK_2	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbsQpsk_2
S3RRWYXSFC2AIE5DB035YHSYSY	PMUSEDTBSQPSK_3	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbsQpsk_3
S3RRX00SFC2AIE5DB035YHSYSY	PMUSEDTBSQPSK_4	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbsQpsk_4
S3RRX02SFC2AIE5DB035YHSYSY	PMUSEDTBSQPSK_5	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbsQpsk_5
S3RRX04SFC2AIE5DB035YHSYSY	PMUSEDTBSQPSK_6	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbsQpsk_6
S3RRX06SFC2AIE5DB035YHSYSY	PMUSEDTBSQPSK_7	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbsQpsk_7
S3RRX0BSFC2AIE5DB035YHSYSY	PMUSEDTBSQPSK_8	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbsQpsk_8
S3RRX0DSFC2AIE5DB035YHSYSY	PMUSEDTBSQPSK_9	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbsQpsk_9
S3RRX0FSFC2AIE5DB035YHSYSY	PMUSEDTBSQPSK_10	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbsQpsk_10
S3RRX0HSFC2AIE5DB035YHSYSY	PMUSEDTBSQPSK_11	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbsQpsk_11
S3RRX0JSFC2AIE5DB035YHSYSY	PMUSEDTBSQPSK_12	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbsQpsk_12
S3RRX0LSFC2AIE5DB035YHSYSY	PMUSEDTBSQPSK_13	NUMBER	[ME_NodeBFunction_HsDschResources]

			pmUsedTbsQpsk_13
S3RRX0NSFC2AIE5DB035YHSYSY	PMUSEDTBSQPSK_14	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmUsedTbsQpsk_14
S3RRX0PSFC2AIE5DB035YHSYSY	PMUSEDTBSQPSK_15	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmUsedTbsQpsk_15
S3RRX0RSFC2AIE5DB035YHSYSY	PMUSEDTBSQPSK_16	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmUsedTbsQpsk_16
S3RRX0TSFC2AIE5DB035YHSYSY	PMUSEDTBSQPSK_17	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmUsedTbsQpsk_17
S3RRX0VSFC2AIE5DB035YHSYSY	PMUSEDTBSQPSK_18	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmUsedTbsQpsk_18
S3RRX0XSFC2AIE5DB035YHSYSY	PMUSEDTBSQPSK_19	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmUsedTbsQpsk_19
S3RRX10SFC2AIE5DB035YHSYSY	PMUSEDTBSQPSK_20	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmUsedTbsQpsk_20
S3RRX12SFC2AIE5DB035YHSYSY	PMUSEDTBSQPSK_21	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmUsedTbsQpsk_21
S3RRX14SFC2AIE5DB035YHSYSY	PMUSEDTBSQPSK_22	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmUsedTbsQpsk_22
S3RRX16SFC2AIE5DB035YHSYSY	PMUSEDTBSQPSK_23	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmUsedTbsQpsk_23
S3RRX1BSFC2AIE5DB035YHSYSY	PMUSEDTBSQPSK_24	NUMBER	[ME_NodeBFunction_HsDsch Resources] pmUsedTbsQpsk_24

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S3RRX1DSFC2AIE5DB035YHSYSY	PMUSEDTBSQPSK_25	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbsQpsk_25
S3RRX1FSFC2AIE5DB035YHSYSY	PMUSEDTBSQPSK_26	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbsQpsk_26
S3RRX1HSFC2AIE5DB035YHSYSY	PMUSEDTBSQPSK_27	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbsQpsk_27
S3RRX1JSFC2AIE5DB035YHSYSY	PMUSEDTBSQPSK_28	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbsQpsk_28
S3RRX1LSFC2AIE5DB035YHSYSY	PMUSEDTBSQPSK_29	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedTbsQpsk_29

7.14.45ERI_PDF_PROPAGATIONDLY_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CHANNEL_ID		VARCHAR2(50)	[ME_NodeBFunction_Sector_Carrier_Prach] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_Prach
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
SIVSRWRSFC2AIE5DB035YHSYSY	PMPROPAGATIONDELAY_0	NUMBER	[ME_NodeBFunction_Sector_Carrier_Prach] pmPropagationDelay_0
SIVSRWTSFC2AIE5DB035YHSYSY	PMPROPAGATIONDELAY_1	NUMBER	[ME_NodeBFunction_Sector_Carrier_Prach] pmPropagationDelay_1
SIVSRWVSFC2AIE5DB035YHSYSY	PMPROPAGATIONDELAY_2	NUMBER	[ME_NodeBFunction_Sector_Carrier_Prach] pmPropagationDelay_2
SIVSRWXSFC2AIE5DB035	PMPROPAGATIONDEL	NUMBER	[ME_NodeBFunction_Sector

YHSYSY	AY_3		_Carrier_Prach] pmPropagationDelay_3
SIVSRX0SFC2AIE5DB035 YHSYSY	PMPROPAGATIONDEL AY_4	NUMBER	[ME_NodeBFunction_Sector _Carrier_Prach] pmPropagationDelay_4
SIVSRX2SFC2AIE5DB035 YHSYSY	PMPROPAGATIONDEL AY_5	NUMBER	[ME_NodeBFunction_Sector _Carrier_Prach] pmPropagationDelay_5
SIVSRX4SFC2AIE5DB035 YHSYSY	PMPROPAGATIONDEL AY_6	NUMBER	[ME_NodeBFunction_Sector _Carrier_Prach] pmPropagationDelay_6
SIVSRX6SFC2AIE5DB035 YHSYSY	PMPROPAGATIONDEL AY_7	NUMBER	[ME_NodeBFunction_Sector _Carrier_Prach] pmPropagationDelay_7
SIVSRXBSFC2AIE5DB035 YHSYSY	PMPROPAGATIONDEL AY_8	NUMBER	[ME_NodeBFunction_Sector _Carrier_Prach] pmPropagationDelay_8
SIVSRXDSFC2AIE5DB035 YHSYSY	PMPROPAGATIONDEL AY_9	NUMBER	[ME_NodeBFunction_Sector _Carrier_Prach] pmPropagationDelay_9
SIVSRXFSFC2AIE5DB035 YHSYSY	PMPROPAGATIONDEL AY_10	NUMBER	[ME_NodeBFunction_Sector _Carrier_Prach] pmPropagationDelay_10
SIVSRXHSFC2AIE5DB035 YHSYSY	PMPROPAGATIONDEL AY_11	NUMBER	[ME_NodeBFunction_Sector _Carrier_Prach] pmPropagationDelay_11
SIVSRXJSFC2AIE5DB035 YHSYSY	PMPROPAGATIONDEL AY_12	NUMBER	[ME_NodeBFunction_Sector _Carrier_Prach] pmPropagationDelay_12
SIVSRXLSFC2AIE5DB035 YHSYSY	PMPROPAGATIONDEL AY_13	NUMBER	[ME_NodeBFunction_Sector _Carrier_Prach] pmPropagationDelay_13
SIVSRXNSFC2AIE5DB035 YHSYSY	PMPROPAGATIONDEL AY_14	NUMBER	[ME_NodeBFunction_Sector _Carrier_Prach]

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			pmPropagationDelay_14
SIVSRXPSFC2AIE5DB035YHSYSY	PMPROPAGATIONDELAY_15	NUMBER	[ME_NodeBFunction_Sector_Carrier_Prach] pmPropagationDelay_15
SIVSRXRSFC2AIE5DB035YHSYSY	PMPROPAGATIONDELAY_16	NUMBER	[ME_NodeBFunction_Sector_Carrier_Prach] pmPropagationDelay_16
SIVSRXTSFC2AIE5DB035YHSYSY	PMPROPAGATIONDELAY_17	NUMBER	[ME_NodeBFunction_Sector_Carrier_Prach] pmPropagationDelay_17
SIVSRXVSFC2AIE5DB035YHSYSY	PMPROPAGATIONDELAY_18	NUMBER	[ME_NodeBFunction_Sector_Carrier_Prach] pmPropagationDelay_18
SIVSRXXSFC2AIE5DB035YHSYSY	PMPROPAGATIONDELAY_19	NUMBER	[ME_NodeBFunction_Sector_Carrier_Prach] pmPropagationDelay_19
SIVSRY0SFC2AIE5DB035YHSYSY	PMPROPAGATIONDELAY_20	NUMBER	[ME_NodeBFunction_Sector_Carrier_Prach] pmPropagationDelay_20
SIVSRY2SFC2AIE5DB035YHSYSY	PMPROPAGATIONDELAY_21	NUMBER	[ME_NodeBFunction_Sector_Carrier_Prach] pmPropagationDelay_21
SIVSRY4SFC2AIE5DB035YHSYSY	PMPROPAGATIONDELAY_22	NUMBER	[ME_NodeBFunction_Sector_Carrier_Prach] pmPropagationDelay_22
SIVSRY6SFC2AIE5DB035YHSYSY	PMPROPAGATIONDELAY_23	NUMBER	[ME_NodeBFunction_Sector_Carrier_Prach] pmPropagationDelay_23
SIVSRYBSFC2AIE5DB035YHSYSY	PMPROPAGATIONDELAY_24	NUMBER	[ME_NodeBFunction_Sector_Carrier_Prach] pmPropagationDelay_24
SIVSRYDSFC2AIE5DB035YHSYSY	PMPROPAGATIONDELAY_25	NUMBER	[ME_NodeBFunction_Sector_Carrier_Prach] pmPropagationDelay_25
SIVSRYFSFC2AIE5DB035YHSYSY	PMPROPAGATIONDELAY_26	NUMBER	[ME_NodeBFunction_Sector_Carrier_Prach] pmPropagationDelay_26
SIVSRYHSFC2AIE5DB035	PMPROPAGATIONDEL	NUMBER	[ME_NodeBFunction_Sector

YHSYSY	AY_27		_Carrier_Prach] pmPropagationDelay_27
SIVSRYJSFC2AIE5DB035 YHSYSY	PMPROPAGATIONDEL AY_28	NUMBER	[ME_NodeBFunction_Sector _Carrier_Prach] pmPropagationDelay_28
SIVSRYLSFC2AIE5DB035 YHSYSY	PMPROPAGATIONDEL AY_29	NUMBER	[ME_NodeBFunction_Sector _Carrier_Prach] pmPropagationDelay_29
SIVSRYNSFC2AIE5DB035 YHSYSY	PMPROPAGATIONDEL AY_30	NUMBER	[ME_NodeBFunction_Sector _Carrier_Prach] pmPropagationDelay_30
SIVSRYPSFC2AIE5DB035 YHSYSY	PMPROPAGATIONDEL AY_31	NUMBER	[ME_NodeBFunction_Sector _Carrier_Prach] pmPropagationDelay_31
SIVSRYRSFC2AIE5DB035 YHSYSY	PMPROPAGATIONDEL AY_32	NUMBER	[ME_NodeBFunction_Sector _Carrier_Prach] pmPropagationDelay_32
SIVSRYTSFC2AIE5DB035 YHSYSY	PMPROPAGATIONDEL AY_33	NUMBER	[ME_NodeBFunction_Sector _Carrier_Prach] pmPropagationDelay_33
SIVSRYVSFC2AIE5DB035 YHSYSY	PMPROPAGATIONDEL AY_34	NUMBER	[ME_NodeBFunction_Sector _Carrier_Prach] pmPropagationDelay_34
SIVSRYXSFC2AIE5DB035 YHSYSY	PMPROPAGATIONDEL AY_35	NUMBER	[ME_NodeBFunction_Sector _Carrier_Prach] pmPropagationDelay_35
SIVSS00SFC2AIE5DB035Y HSYSY	PMPROPAGATIONDEL AY_36	NUMBER	[ME_NodeBFunction_Sector _Carrier_Prach] pmPropagationDelay_36
SIVSS02SFC2AIE5DB035Y HSYSY	PMPROPAGATIONDEL AY_37	NUMBER	[ME_NodeBFunction_Sector _Carrier_Prach] pmPropagationDelay_37
SIVSS04SFC2AIE5DB035Y HSYSY	PMPROPAGATIONDEL AY_38	NUMBER	[ME_NodeBFunction_Sector _Carrier_Prach]

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			pmPropagationDelay_38
SIVSS06SFC2AIE5DB035YHSYSY	PMPROPAGATIONDELAY_39	NUMBER	[ME_NodeBFunction_Sector_Carrier_Prach] pmPropagationDelay_39
SIVSS0BSFC2AIE5DB035YHSYSY	PMPROPAGATIONDELAY_40	NUMBER	[ME_NodeBFunction_Sector_Carrier_Prach] pmPropagationDelay_40

7.14.46ERI_PDF_RCVPREAMBLESIR_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CHANNEL_ID		VARCHAR2(50)	[ME_NodeBFunction_Sector_Carrier_Prach] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_Prach
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
SIVSS0DSFC2AIE5DB035YHSYSY	PMRECEIVEDPREAMBLESIR_0	NUMBER	[ME_NodeBFunction_Sector_Carrier_Prach] pmReceivedPreambleSir_0
SIVSS0FSFC2AIE5DB035YHSYSY	PMRECEIVEDPREAMBLESIR_1	NUMBER	[ME_NodeBFunction_Sector_Carrier_Prach] pmReceivedPreambleSir_1
SIVSS0HSFC2AIE5DB035YHSYSY	PMRECEIVEDPREAMBLESIR_2	NUMBER	[ME_NodeBFunction_Sector_Carrier_Prach] pmReceivedPreambleSir_2
SIVSS0JSFC2AIE5DB035YHSYSY	PMRECEIVEDPREAMBLESIR_3	NUMBER	[ME_NodeBFunction_Sector_Carrier_Prach] pmReceivedPreambleSir_3
SIVSS0LSFC2AIE5DB035YHSYSY	PMRECEIVEDPREAMBLESIR_4	NUMBER	[ME_NodeBFunction_Sector_Carrier_Prach] pmReceivedPreambleSir_4
SIVSS0NSFC2AIE5DB035YHSYSY	PMRECEIVEDPREAMBLESIR_5	NUMBER	[ME_NodeBFunction_Sector_Carrier_Prach] pmReceivedPreambleSir_5

SIVSS0PSFC2AIE5DB035 YHSYSY	PMRECEIVEDPREAMBL ESIR_6	NUMBER	[ME_NodeBFunction_Sector _Carrier_Prach] pmReceivedPreambleSir_6
SIVSS0RSFC2AIE5DB035 YHSYSY	PMRECEIVEDPREAMBL ESIR_7	NUMBER	[ME_NodeBFunction_Sector _Carrier_Prach] pmReceivedPreambleSir_7
SIVSS0TSFC2AIE5DB035 YHSYSY	PMRECEIVEDPREAMBL ESIR_8	NUMBER	[ME_NodeBFunction_Sector _Carrier_Prach] pmReceivedPreambleSir_8
SIVSS0VSFC2AIE5DB035 YHSYSY	PMRECEIVEDPREAMBL ESIR_9	NUMBER	[ME_NodeBFunction_Sector _Carrier_Prach] pmReceivedPreambleSir_9
SIVSS0XSFC2AIE5DB035 YHSYSY	PMRECEIVEDPREAMBL ESIR_10	NUMBER	[ME_NodeBFunction_Sector _Carrier_Prach] pmReceivedPreambleSir_10
SIVSS10SFC2AIE5DB035 YHSYSY	PMRECEIVEDPREAMBL ESIR_11	NUMBER	[ME_NodeBFunction_Sector _Carrier_Prach] pmReceivedPreambleSir_11
SIVSS12SFC2AIE5DB035 YHSYSY	PMRECEIVEDPREAMBL ESIR_12	NUMBER	[ME_NodeBFunction_Sector _Carrier_Prach] pmReceivedPreambleSir_12
SIVSS14SFC2AIE5DB035 YHSYSY	PMRECEIVEDPREAMBL ESIR_13	NUMBER	[ME_NodeBFunction_Sector _Carrier_Prach] pmReceivedPreambleSir_13
SIVSS16SFC2AIE5DB035 YHSYSY	PMRECEIVEDPREAMBL ESIR_14	NUMBER	[ME_NodeBFunction_Sector _Carrier_Prach] pmReceivedPreambleSir_14
SIVSS1BSFC2AIE5DB035 YHSYSY	PMRECEIVEDPREAMBL ESIR_15	NUMBER	[ME_NodeBFunction_Sector _Carrier_Prach] pmReceivedPreambleSir_15
SIVSS1DSFC2AIE5DB035 YHSYSY	PMRECEIVEDPREAMBL ESIR_16	NUMBER	[ME_NodeBFunction_Sector _Carrier_Prach] pmReceivedPreambleSir_16
SIVSS1FSFC2AIE5DB035	PMRECEIVEDPREAMBL	NUMBER	[ME_NodeBFunction_Sector

YHSYSY	ESIR_17		_Carrier_Prach] pmReceivedPreambleSir_17
SIVSS1HSFC2AIE5DB035 YHSYSY	PMRECEIVEDPREAMBL ESIR_18	NUMBER	[ME_NodeBFunction_Sector _Carrier_Prach] pmReceivedPreambleSir_18
SIVSS1JSFC2AIE5DB035 YHSYSY	PMRECEIVEDPREAMBL ESIR_19	NUMBER	[ME_NodeBFunction_Sector _Carrier_Prach] pmReceivedPreambleSir_19
SIVSS1LSFC2AIE5DB035 YHSYSY	PMRECEIVEDPREAMBL ESIR_20	NUMBER	[ME_NodeBFunction_Sector _Carrier_Prach] pmReceivedPreambleSir_20
SIVSS1NSFC2AIE5DB035 YHSYSY	PMRECEIVEDPREAMBL ESIR_21	NUMBER	[ME_NodeBFunction_Sector _Carrier_Prach] pmReceivedPreambleSir_21
SIVSS1PSFC2AIE5DB035 YHSYSY	PMRECEIVEDPREAMBL ESIR_22	NUMBER	[ME_NodeBFunction_Sector _Carrier_Prach] pmReceivedPreambleSir_22
SIVSS1RSFC2AIE5DB035 YHSYSY	PMRECEIVEDPREAMBL ESIR_23	NUMBER	[ME_NodeBFunction_Sector _Carrier_Prach] pmReceivedPreambleSir_23
SIVSS1TSFC2AIE5DB035 YHSYSY	PMRECEIVEDPREAMBL ESIR_24	NUMBER	[ME_NodeBFunction_Sector _Carrier_Prach] pmReceivedPreambleSir_24
SIVSS1VSFC2AIE5DB035 YHSYSY	PMRECEIVEDPREAMBL ESIR_25	NUMBER	[ME_NodeBFunction_Sector _Carrier_Prach] pmReceivedPreambleSir_25
SIVSS1XSFC2AIE5DB035 YHSYSY	PMRECEIVEDPREAMBL ESIR_26	NUMBER	[ME_NodeBFunction_Sector _Carrier_Prach] pmReceivedPreambleSir_26

7.14.47ERI_PDF_RMNGRSRCCHK_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CHANNEL_ID		VARCHAR2(50)	[ME_NodeBFunction_HsDschResources] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" &

			moid_Carrier & "/" & moid_HsDschResources
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RQRN2K2SFC2AIE5DB035YHSYSY	PMREMAININGRESOURCECHECK_0	NUMBER	[ME_NodeBFunction_HsDschResources] pmRemainingResourceCheck_0
RQRN2K4SFC2AIE5DB035YHSYSY	PMREMAININGRESOURCECHECK_1	NUMBER	[ME_NodeBFunction_HsDschResources] pmRemainingResourceCheck_1
RQRN2K6SFC2AIE5DB035YHSYSY	PMREMAININGRESOURCECHECK_2	NUMBER	[ME_NodeBFunction_HsDschResources] pmRemainingResourceCheck_2

7.14.48ERI_PDF_RPTCQI64QAM_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CHANNEL_ID		VARCHAR2(50)	[ME_NodeBFunction_HsDschResources] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_HsDschResources
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RQRN2MBSFC2AIE5DB035YHSYSY	PMREPORTEDCQI64QAM_0	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqi64Qam_0
RQRN2MDSFC2AIE5DB035YHSYSY	PMREPORTEDCQI64QAM_1	NUMBER	[ME_NodeBFunction_HsDschResources]

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			pmReportedCqi64Qam_1
RQRN2MFSFC2AIE5DB035YHSYSY	PMREPORTEDCQI64QAM_2	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqi64Qam_2
RQRN2MHSFC2AIE5DB035YHSYSY	PMREPORTEDCQI64QAM_3	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqi64Qam_3
RQRN2MJSFC2AIE5DB035YHSYSY	PMREPORTEDCQI64QAM_4	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqi64Qam_4
RQRN2MLSFC2AIE5DB035YHSYSY	PMREPORTEDCQI64QAM_5	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqi64Qam_5
RQRN2MNSFC2AIE5DB035YHSYSY	PMREPORTEDCQI64QAM_6	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqi64Qam_6
RQRN2MPSFC2AIE5DB035YHSYSY	PMREPORTEDCQI64QAM_7	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqi64Qam_7
RQRN2MRSFC2AIE5DB035YHSYSY	PMREPORTEDCQI64QAM_8	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqi64Qam_8
RQRN2MTSFC2AIE5DB035YHSYSY	PMREPORTEDCQI64QAM_9	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqi64Qam_9
RQRN2MVSFC2AIE5DB035YHSYSY	PMREPORTEDCQI64QAM_10	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqi64Qam_10
RQRN2MXSFC2AIE5DB035YHSYSY	PMREPORTEDCQI64QAM_11	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqi64Qam_11
RQRN2N0SFC2AIE5DB035YHSYSY	PMREPORTEDCQI64QAM_12	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqi64Qam_12
RQRN2N2SFC2AIE5DB035YHSYSY	PMREPORTEDCQI64QAM_13	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqi64Qam_13
RQRN2N4SFC2AIE5DB035	PMREPORTEDCQI64QA	NUMBER	[ME_NodeBFunction_HsDsc

YHSYSY	M_14		hResources] pmReportedCqi64Qam_14
RQRN2N6SFC2AIE5DB035 YHSYSY	PMREPORTEDCQI64QAM_15	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqi64Qam_15
RQRN2NBSFC2AIE5DB035 YHSYSY	PMREPORTEDCQI64QAM_16	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqi64Qam_16
RQRN2NDSFC2AIE5DB035 YHSYSY	PMREPORTEDCQI64QAM_17	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqi64Qam_17
RQRN2NFSFC2AIE5DB035 YHSYSY	PMREPORTEDCQI64QAM_18	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqi64Qam_18
RQRN2NHSFC2AIE5DB035 YHSYSY	PMREPORTEDCQI64QAM_19	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqi64Qam_19
RQRN2NJSFC2AIE5DB035 YHSYSY	PMREPORTEDCQI64QAM_20	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqi64Qam_20
RQRN2NLSFC2AIE5DB035 YHSYSY	PMREPORTEDCQI64QAM_21	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqi64Qam_21
RQRN2NNSFC2AIE5DB035 YHSYSY	PMREPORTEDCQI64QAM_22	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqi64Qam_22
RQRN2NPSFC2AIE5DB035 YHSYSY	PMREPORTEDCQI64QAM_23	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqi64Qam_23
RQRN2NRSFC2AIE5DB035 YHSYSY	PMREPORTEDCQI64QAM_24	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqi64Qam_24
RQRN2NTSFC2AIE5DB035 YHSYSY	PMREPORTEDCQI64QAM_25	NUMBER	[ME_NodeBFunction_HsDschResources]

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			pmReportedCqi64Qam_25
RQRN2NVSFC2AIE5DB035YHSYSY	PMREPORTEDCQI64QAM_26	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqi64Qam_26
RQRN2NXSFC2AIE5DB035YHSYSY	PMREPORTEDCQI64QAM_27	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqi64Qam_27
RQRN2O0SFC2AIE5DB035YHSYSY	PMREPORTEDCQI64QAM_28	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqi64Qam_28
RQRN2O2SFC2AIE5DB035YHSYSY	PMREPORTEDCQI64QAM_29	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqi64Qam_29
RQRN2O4SFC2AIE5DB035YHSYSY	PMREPORTEDCQI64QAM_30	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqi64Qam_30
RQRN2O6SFC2AIE5DB035YHSYSY	PMREPORTEDCQI64QAM_31	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqi64Qam_31

7.14.49ERI_PDF_RPTCQIMIMODS1_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CHANNEL_ID		VARCHAR2(50)	[ME_NodeBFunction_HsDschResources] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_HsDschResources
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RQRN2OBSFC2AIE5DB035YHSYSY	PMREPORTEDCQIMIMODS1_0	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqiMimoDs1_0
RQRN2ODSFC2AIE5DB035YHSYSY	PMREPORTEDCQIMIMODS1_1	NUMBER	[ME_NodeBFunction_HsDschResources]

			pmReportedCqiMimoDs1_1
RQRN2OFSFC2AIE5DB035YHSYSY	PMREPORTEDCQIMIMODS1_2	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqiMimoDs1_2
RQRN2OHSFC2AIE5DB035YHSYSY	PMREPORTEDCQIMIMODS1_3	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqiMimoDs1_3
RQRN2OJSFC2AIE5DB035YHSYSY	PMREPORTEDCQIMIMODS1_4	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqiMimoDs1_4
RQRN2OLSFC2AIE5DB035YHSYSY	PMREPORTEDCQIMIMODS1_5	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqiMimoDs1_5
RQRN2ONSFC2AIE5DB035YHSYSY	PMREPORTEDCQIMIMODS1_6	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqiMimoDs1_6
RQRN2OPSFC2AIE5DB035YHSYSY	PMREPORTEDCQIMIMODS1_7	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqiMimoDs1_7
RQRN2ORSFC2AIE5DB035YHSYSY	PMREPORTEDCQIMIMODS1_8	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqiMimoDs1_8
RQRN2OTSFC2AIE5DB035YHSYSY	PMREPORTEDCQIMIMODS1_9	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqiMimoDs1_9
RQRN2OVSFC2AIE5DB035YHSYSY	PMREPORTEDCQIMIMODS1_10	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqiMimoDs1_10
RQRN2OXSFC2AIE5DB035YHSYSY	PMREPORTEDCQIMIMODS1_11	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqiMimoDs1_11
RQRN2P0SFC2AIE5DB035	PMREPORTEDCQIMIM	NUMBER	[ME_NodeBFunction_HsDs

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YHSYSY	ODS1_12		chResources] pmReportedCqiMimoDs1_12
RQRN2P2SFC2AIE5DB035YHSYSY	PMREPORTEDCQIMIMODS1_13	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqiMimoDs1_13
RQRN2P4SFC2AIE5DB035YHSYSY	PMREPORTEDCQIMIMODS1_14	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqiMimoDs1_14

7.14.50ERI_PDF_RPTCQIMIMODS2_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CHANNEL_ID		VARCHAR2(50)	[ME_NodeBFunction_HsDschResources] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_HsDschResources
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RQRN2P6SFC2AIE5DB035YHSYSY	PMREPORTEDCQIMIMODS2_0	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqiMimoDs2_0
RQRN2PBSFC2AIE5DB035YHSYSY	PMREPORTEDCQIMIMODS2_1	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqiMimoDs2_1
RQRN2PDSFC2AIE5DB035YHSYSY	PMREPORTEDCQIMIMODS2_2	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqiMimoDs2_2
RQRN2PFSFC2AIE5DB035YHSYSY	PMREPORTEDCQIMIMODS2_3	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqiMimoDs2_3
RQRN2PHSFC2AIE5DB035YHSYSY	PMREPORTEDCQIMIMODS2_4	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqiMimoDs2_4

RQRN2PJSFC2AIE5DB035YHSYSY	PMREPORTEDCQIMIMODS2_5	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqiMimoDs2_5
RQRN2PLSFC2AIE5DB035YHSYSY	PMREPORTEDCQIMIMODS2_6	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqiMimoDs2_6
RQRN2PNSFC2AIE5DB035YHSYSY	PMREPORTEDCQIMIMODS2_7	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqiMimoDs2_7
RQRN2PPSFC2AIE5DB035YHSYSY	PMREPORTEDCQIMIMODS2_8	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqiMimoDs2_8
RQRN2PRSFC2AIE5DB035YHSYSY	PMREPORTEDCQIMIMODS2_9	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqiMimoDs2_9
RQRN2PTSFC2AIE5DB035YHSYSY	PMREPORTEDCQIMIMODS2_10	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqiMimoDs2_10
RQRN2PVSFC2AIE5DB035YHSYSY	PMREPORTEDCQIMIMODS2_11	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqiMimoDs2_11
RQRN2PXSFC2AIE5DB035YHSYSY	PMREPORTEDCQIMIMODS2_12	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqiMimoDs2_12
RQRN2Q0SFC2AIE5DB035YHSYSY	PMREPORTEDCQIMIMODS2_13	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqiMimoDs2_13
RQRN2Q2SFC2AIE5DB035YHSYSY	PMREPORTEDCQIMIMODS2_14	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqiMimoDs2_14

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7.14.51ERI_PDF_RPTCQIMIMOSS_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CHANNEL_ID		VARCHAR2(50)	[ME_NodeBFunction_HsDschResources] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_HsDschResources
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RQRN2Q4SFC2AIE5DB035YHSYSY	PMREPORTEDCQIMIMOSS_0	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqiMimoSs_0
RQRN2Q6SFC2AIE5DB035YHSYSY	PMREPORTEDCQIMIMOSS_1	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqiMimoSs_1
RQRN2QBSFC2AIE5DB035YHSYSY	PMREPORTEDCQIMIMOSS_2	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqiMimoSs_2
RQRN2QDSFC2AIE5DB035YHSYSY	PMREPORTEDCQIMIMOSS_3	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqiMimoSs_3
RQRN2QFSFC2AIE5DB035YHSYSY	PMREPORTEDCQIMIMOSS_4	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqiMimoSs_4
RQRN2QHSFC2AIE5DB035YHSYSY	PMREPORTEDCQIMIMOSS_5	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqiMimoSs_5
RQRN2QJSFC2AIE5DB035YHSYSY	PMREPORTEDCQIMIMOSS_6	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqiMimoSs_6
RQRN2QLSFC2AIE5DB035YHSYSY	PMREPORTEDCQIMIMOSS_7	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqiMimoSs_7
RQRN2QNSFC2AIE5DB035	PMREPORTEDCQIMIM	NUMBER	[ME_NodeBFunction_HsDsc

YHSYSY	OSS_8		hResources] pmReportedCqiMimoSs_8
RQRN2QPSFC2AIE5DB035 YHSYSY	PMREPORTEDCQIMIM OSS_9	NUMBER	[ME_NodeBFunction_HsDsc hResources] pmReportedCqiMimoSs_9
RQRN2QRSFC2AIE5DB035 YHSYSY	PMREPORTEDCQIMIM OSS_10	NUMBER	[ME_NodeBFunction_HsDsc hResources] pmReportedCqiMimoSs_10
RQRN2QTSFC2AIE5DB035 YHSYSY	PMREPORTEDCQIMIM OSS_11	NUMBER	[ME_NodeBFunction_HsDsc hResources] pmReportedCqiMimoSs_11
RQRN2QVSFC2AIE5DB035 YHSYSY	PMREPORTEDCQIMIM OSS_12	NUMBER	[ME_NodeBFunction_HsDsc hResources] pmReportedCqiMimoSs_12
RQRN2QXSFC2AIE5DB035 YHSYSY	PMREPORTEDCQIMIM OSS_13	NUMBER	[ME_NodeBFunction_HsDsc hResources] pmReportedCqiMimoSs_13
RQRN2R0SFC2AIE5DB035 YHSYSY	PMREPORTEDCQIMIM OSS_14	NUMBER	[ME_NodeBFunction_HsDsc hResources] pmReportedCqiMimoSs_14
RQRN2R2SFC2AIE5DB035 YHSYSY	PMREPORTEDCQIMIM OSS_15	NUMBER	[ME_NodeBFunction_HsDsc hResources] pmReportedCqiMimoSs_15
RQRN2R4SFC2AIE5DB035 YHSYSY	PMREPORTEDCQIMIM OSS_16	NUMBER	[ME_NodeBFunction_HsDsc hResources] pmReportedCqiMimoSs_16
RQRN2R6SFC2AIE5DB035 YHSYSY	PMREPORTEDCQIMIM OSS_17	NUMBER	[ME_NodeBFunction_HsDsc hResources] pmReportedCqiMimoSs_17
RQRN2RBSFC2AIE5DB035 YHSYSY	PMREPORTEDCQIMIM OSS_18	NUMBER	[ME_NodeBFunction_HsDsc hResources] pmReportedCqiMimoSs_18
RQRN2RDSFC2AIE5DB035 YHSYSY	PMREPORTEDCQIMIM OSS_19	NUMBER	[ME_NodeBFunction_HsDsc hResources]

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			pmReportedCqiMimoSs_19
RQRN2RFSFC2AIE5DB035YHSYSY	PMREPORTEDCQIMIMOSS_20	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqiMimoSs_20
RQRN2RHSFC2AIE5DB035YHSYSY	PMREPORTEDCQIMIMOSS_21	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqiMimoSs_21
RQRN2RJSFC2AIE5DB035YHSYSY	PMREPORTEDCQIMIMOSS_22	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqiMimoSs_22
RQRN2RLSFC2AIE5DB035YHSYSY	PMREPORTEDCQIMIMOSS_23	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqiMimoSs_23
RQRN2RNSFC2AIE5DB035YHSYSY	PMREPORTEDCQIMIMOSS_24	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqiMimoSs_24
RQRN2RPSFC2AIE5DB035YHSYSY	PMREPORTEDCQIMIMOSS_25	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqiMimoSs_25
RQRN2RRSFC2AIE5DB035YHSYSY	PMREPORTEDCQIMIMOSS_26	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqiMimoSs_26
RQRN2RTSFC2AIE5DB035YHSYSY	PMREPORTEDCQIMIMOSS_27	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqiMimoSs_27
RQRN2RVSFC2AIE5DB035YHSYSY	PMREPORTEDCQIMIMOSS_28	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqiMimoSs_28
RQRN2RXSFC2AIE5DB035YHSYSY	PMREPORTEDCQIMIMOSS_29	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqiMimoSs_29
RQRN2S0SFC2AIE5DB035YHSYSY	PMREPORTEDCQIMIMOSS_30	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqiMimoSs_30
RQRN2S2SFC2AIE5DB035YHSYSY	PMREPORTEDCQIMIMOSS_31	NUMBER	[ME_NodeBFunction_HsDschResources] pmReportedCqiMimoSs_31

7.14.52ERI_PDF_SMOFHSSCCHUSPWR_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CHANNEL_ID		VARCHAR2(50)	[ME_NodeBFunction_HsDschResources] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_HsDschResources
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RQRN2S4SFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_0	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_0
RQRN2S6SFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_1	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_1
RQRN2SBSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_2	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_2
RQRN2SDSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_3	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_3
RQRN2SFSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_4	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_4
RQRN2SHSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_5	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr

			_5
RQRN2SJSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_6	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_6
RQRN2SLSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_7	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_7
RQRN2SNSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_8	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_8
RQRN2SPSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_9	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_9
RQRN2SRSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_10	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_10
RQRN2STSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_11	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_11
RQRN2SVSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_12	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_12
RQRN2SXSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_13	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_13
RQRN2T0SFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_14	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_14
RQRN2T2SFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_15	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr

			_15
RQRN2T4SFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_16	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_16
RQRN2T6SFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_17	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_17
RQRN2TBSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_18	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_18
RQRN2TDSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_19	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_19
RQRN2TFSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_20	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_20
RQRN2THSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_21	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_21
RQRN2TJSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_22	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_22
RQRN2TLSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_23	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_23
RQRN2TNSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_24	NUMBER	[ME_NodeBFunction_HsDschResources]

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			pmSumOfHsScchUsedPwr_24
RQRN2TPSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_25	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_25
RQRN2TRSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_26	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_26
RQRN2TTSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_27	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_27
RQRN2TVSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_28	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_28
RQRN2TXSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_29	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_29
RQRN2U0SFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_30	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_30
RQRN2U2SFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_31	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_31
RQRN2U4SFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_32	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_32
RQRN2U6SFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_33	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_33
RQRN2UBSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_34	NUMBER	[ME_NodeBFunction_HsDschResources]

			pmSumOfHsScchUsedPwr_34
RQRN2UDSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_35	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_35
RQRN2UFSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_36	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_36
RQRN2UHSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_37	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_37
RQRN2UJSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_38	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_38
RQRN2ULSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_39	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_39
RQRN2UNSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_40	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_40
RQRN2UPSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_41	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_41
RQRN2URSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_42	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_42
RQRN2UTSFC2AIE5DB035	PMSUMOFHSSCCHUSE	NUMBER	[ME_NodeBFunction_HsD

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YHSYSY	DPWR_43		schResources] pmSumOfHsScchUsedPwr_43
RQRN2UVSFC2AIE5DB035 YHSYSY	PMSUMOFHSSCCHUSE DPWR_44	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_44
RQRN2UXSFC2AIE5DB035 YHSYSY	PMSUMOFHSSCCHUSE DPWR_45	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_45
RQRN2V0SFC2AIE5DB035 YHSYSY	PMSUMOFHSSCCHUSE DPWR_46	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_46
RQRN2V2SFC2AIE5DB035 YHSYSY	PMSUMOFHSSCCHUSE DPWR_47	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_47
RQRN2V4SFC2AIE5DB035 YHSYSY	PMSUMOFHSSCCHUSE DPWR_48	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_48
RQRN2V6SFC2AIE5DB035 YHSYSY	PMSUMOFHSSCCHUSE DPWR_49	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_49
RQRN2VBSFC2AIE5DB035 YHSYSY	PMSUMOFHSSCCHUSE DPWR_50	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_50
RQRN2VDSFC2AIE5DB035 YHSYSY	PMSUMOFHSSCCHUSE DPWR_51	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_51
RQRN2VFSFC2AIE5DB035 YHSYSY	PMSUMOFHSSCCHUSE DPWR_52	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_52
RQRN2VHSFC2AIE5DB035	PMSUMOFHSSCCHUSE	NUMBER	[ME_NodeBFunction_HsD

YHSYSY	DPWR_53		schResources] pmSumOfHsScchUsedPwr_53
RQRN2VJSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_54	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_54
RQRN2VLSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_55	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_55
RQRN2VNSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_56	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_56
RWQXO5VSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_57	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_57
RWQXO5XSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_58	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_58
RWQXO60SFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_59	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_59
RWQXO62SFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_60	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_60
RWQXO64SFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_61	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_61

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RWQXO66SFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_62	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_62
RWQXO6BSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_63	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_63
RWQXO6DSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_64	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_64
RWQXO6FSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_65	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_65
RWQXO6HSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_66	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_66
RWQXO6JSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_67	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_67
RWQXO6LSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_68	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_68
RWQXO6NSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_69	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_69
RWQXO6PSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_70	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_70
RWQXO6RSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_71	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_71

RWQXO6TSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_72	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_72
RWQXO6VSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_73	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_73
RWQXO6XSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_74	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_74
RWQXOA0SFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_75	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_75
RWQXOA2SFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_76	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_76
RWQXOA4SFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_77	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_77
RWQXOA6SFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_78	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_78
RWQXOABSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_79	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_79
RWQXOADSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_80	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_80

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RWQXOAFSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_81	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_81
RWQXOAHSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_82	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_82
RWQXOAJSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_83	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_83
RWQXOALSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_84	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_84
RWQXOANSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_85	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_85
RWQXOAPSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_86	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_86
RWQXOARSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_87	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_87
RWQXOATSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_88	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_88
RWQXOAVSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_89	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_89
RWQXOAXSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_90	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_90

RWQXOB0SFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_91	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_91
RWQXOB2SFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_92	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_92
RWQXOB4SFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_93	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_93
RWQXOB6SFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_94	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_94
RWQXOBBSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_95	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_95
RWQXOBDSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_96	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_96
RWQXOBFSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_97	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_97
RWQXOBHSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_98	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_98
RWQXOBJSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_99	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_99

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RWQXOBLSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_100	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_100
RWQXOBNSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_101	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_101
RWQXOBPSFC2AIE5DB035YHSYSY	PMSUMOFHSSCCHUSEDPWR_102	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumOfHsScchUsedPwr_102

7.14.53ERI_PDF_TOTALROTCVRG_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CHANNEL_ID		VARCHAR2(50)	[ME_NodeBFunction_Sector_Carrier_EDchResources] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/"& moid_EDchResources
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RESEU1TSFC2AIE5DB035YHSYSY	PMTOTALROTCOVERAGE_0	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotalRotCoverage_0
RESEU1VSFC2AIE5DB035YHSYSY	PMTOTALROTCOVERAGE_1	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotalRotCoverage_1
RESEU1XSFC2AIE5DB035YHSYSY	PMTOTALROTCOVERAGE_2	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotalRotCoverage_2
RESEU20SFC2AIE5DB035YHSYSY	PMTOTALROTCOVERAGE_3	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotalRotCoverage_3
RESEU22SFC2AIE5DB035YHSYSY	PMTOTALROTCOVERAGE_4	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources]

			pmTotalRotCoverage_4
RESEU24SFC2AIE5DB035YHSYSY	PMTOTALROTCOVERAGE_5	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotalRotCoverage_5
RESEU26SFC2AIE5DB035YHSYSY	PMTOTALROTCOVERAGE_6	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotalRotCoverage_6
RESEU2BSFC2AIE5DB035YHSYSY	PMTOTALROTCOVERAGE_7	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotalRotCoverage_7
RESEU2DSFC2AIE5DB035YHSYSY	PMTOTALROTCOVERAGE_8	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotalRotCoverage_8
RESEU2FSFC2AIE5DB035YHSYSY	PMTOTALROTCOVERAGE_9	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotalRotCoverage_9
RESEU2HSFC2AIE5DB035YHSYSY	PMTOTALROTCOVERAGE_10	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotalRotCoverage_10
RESEU2JSFC2AIE5DB035YHSYSY	PMTOTALROTCOVERAGE_11	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotalRotCoverage_11
RESEU2LSFC2AIE5DB035YHSYSY	PMTOTALROTCOVERAGE_12	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotalRotCoverage_12
RESEU2NSFC2AIE5DB035YHSYSY	PMTOTALROTCOVERAGE_13	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotalRotCoverage_13
RESEU2PSFC2AIE5DB035YHSYSY	PMTOTALROTCOVERAGE_14	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotalRotCoverage_14
RESEU2RSFC2AIE5DB035YHSYSY	PMTOTALROTCOVERAGE_15	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotalRotCoverage_15

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RESEU2TSFC2AIE5DB035YHSYSY	PMTOTALROTCOVERAGE_16	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotalRotCoverage_16
RESEU2VSFC2AIE5DB035YHSYSY	PMTOTALROTCOVERAGE_17	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotalRotCoverage_17
RESEU2XSFC2AIE5DB035YHSYSY	PMTOTALROTCOVERAGE_18	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotalRotCoverage_18
RESEU30SFC2AIE5DB035YHSYSY	PMTOTALROTCOVERAGE_19	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotalRotCoverage_19
RESEU32SFC2AIE5DB035YHSYSY	PMTOTALROTCOVERAGE_20	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotalRotCoverage_20
RESEU34SFC2AIE5DB035YHSYSY	PMTOTALROTCOVERAGE_21	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotalRotCoverage_21
RKSM0O0SFC2AIE5DB035YHSYSY	PMTOTALROTCOVERAGE_22	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotalRotCoverage_22
RKSM0O2SFC2AIE5DB035YHSYSY	PMTOTALROTCOVERAGE_23	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotalRotCoverage_23
RKSM0O4SFC2AIE5DB035YHSYSY	PMTOTALROTCOVERAGE_24	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotalRotCoverage_24
RKSM0O6SFC2AIE5DB035YHSYSY	PMTOTALROTCOVERAGE_25	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotalRotCoverage_25
RKSM0OBSFC2AIE5DB035YHSYSY	PMTOTALROTCOVERAGE_26	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotalRotCoverage_26
RKSM0ODSFC2AIE5DB035YHSYSY	PMTOTALROTCOVERAGE_27	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotalRotCoverage_27
RKSM0OFSFC2AIE5DB035YHSYSY	PMTOTALROTCOVERAGE_28	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources]

			pmTotalRotCoverage_28
RKSM0OHSFC2AIE5DB035YHSYSY	PMTOTALROTCOVERAGE_29	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotalRotCoverage_29
RKSM0OJSFC2AIE5DB035YHSYSY	PMTOTALROTCOVERAGE_30	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotalRotCoverage_30
RKSM0OLSFC2AIE5DB035YHSYSY	PMTOTALROTCOVERAGE_31	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotalRotCoverage_31
RKSM0ONSFC2AIE5DB035YHSYSY	PMTOTALROTCOVERAGE_32	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotalRotCoverage_32
RKSM0OPSFC2AIE5DB035YHSYSY	PMTOTALROTCOVERAGE_33	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotalRotCoverage_33
RKSM0ORSFC2AIE5DB035YHSYSY	PMTOTALROTCOVERAGE_34	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotalRotCoverage_34
RKSM0OTSFC2AIE5DB035YHSYSY	PMTOTALROTCOVERAGE_35	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotalRotCoverage_35
RKSM0OVSFC2AIE5DB035YHSYSY	PMTOTALROTCOVERAGE_36	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotalRotCoverage_36
RKSM0OXSFC2AIE5DB035YHSYSY	PMTOTALROTCOVERAGE_37	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotalRotCoverage_37
RKSM0P0SFC2AIE5DB035YHSYSY	PMTOTALROTCOVERAGE_38	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotalRotCoverage_38
RKSM0P2SFC2AIE5DB035YHSYSY	PMTOTALROTCOVERAGE_39	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotalRotCoverage_39

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RKSM0P4SFC2AIE5DB035YHSYSY	PMTOTALROTCOVERAGE_40	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotalRotCoverage_40
RKSM0P6SFC2AIE5DB035YHSYSY	PMTOTALROTCOVERAGE_41	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotalRotCoverage_41
RKSM0PBSFC2AIE5DB035YHSYSY	PMTOTALROTCOVERAGE_42	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotalRotCoverage_42
RKSM0PDSFC2AIE5DB035YHSYSY	PMTOTALROTCOVERAGE_43	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotalRotCoverage_43
RKSM0PFSFC2AIE5DB035YHSYSY	PMTOTALROTCOVERAGE_44	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotalRotCoverage_44
RKSM0PHSFC2AIE5DB035YHSYSY	PMTOTALROTCOVERAGE_45	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotalRotCoverage_45
RKSM0PJSFC2AIE5DB035YHSYSY	PMTOTALROTCOVERAGE_46	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotalRotCoverage_46
RKSM0PLSFC2AIE5DB035YHSYSY	PMTOTALROTCOVERAGE_47	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotalRotCoverage_47
RKSM0PNSFC2AIE5DB035YHSYSY	PMTOTALROTCOVERAGE_48	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotalRotCoverage_48
RKSM0PPSFC2AIE5DB035YHSYSY	PMTOTALROTCOVERAGE_49	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotalRotCoverage_49
RKSM0PRSFC2AIE5DB035YHSYSY	PMTOTALROTCOVERAGE_50	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotalRotCoverage_50

7.14.54ERI_PDF_TOTRTGRANTEDEL_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CHANNEL_ID		VARCHA	[ME_NodeBFunction_Sector

		R2(50)	_Carrier_EDchResources] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/"& moid_EDchResources
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RKSM0PTSFC2AIE5DB035YHSYSY	PMTOTRATEGRANTEDEUL_0	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotRateGrantedEul_0
RKSM0PVSFC2AIE5DB035YHSYSY	PMTOTRATEGRANTEDEUL_1	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotRateGrantedEul_1
RKSM0PXSFC2AIE5DB035YHSYSY	PMTOTRATEGRANTEDEUL_2	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotRateGrantedEul_2
RKSM0Q0SFC2AIE5DB035YHSYSY	PMTOTRATEGRANTEDEUL_3	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotRateGrantedEul_3
RKSM0Q2SFC2AIE5DB035YHSYSY	PMTOTRATEGRANTEDEUL_4	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotRateGrantedEul_4
RKSM0Q4SFC2AIE5DB035YHSYSY	PMTOTRATEGRANTEDEUL_5	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotRateGrantedEul_5
RKSM0Q6SFC2AIE5DB035YHSYSY	PMTOTRATEGRANTEDEUL_6	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotRateGrantedEul_6
RKSM0QBSFC2AIE5DB035YHSYSY	PMTOTRATEGRANTEDEUL_7	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotRateGrantedEul_7
RKSM0QDSFC2AIE5DB035YHSYSY	PMTOTRATEGRANTEDEUL_8	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources]

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			pmTotRateGrantedEul_8
RKSM0QFSFC2AIE5DB035YHSYSY	PMTOTRATEGRANTEDEUL_9	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotRateGrantedEul_9
RKSM0QHSFC2AIE5DB035YHSYSY	PMTOTRATEGRANTEDEUL_10	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotRateGrantedEul_10
RKSM0QJSFC2AIE5DB035YHSYSY	PMTOTRATEGRANTEDEUL_11	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotRateGrantedEul_11
RKSM0QLSFC2AIE5DB035YHSYSY	PMTOTRATEGRANTEDEUL_12	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotRateGrantedEul_12
RKSM0QNSFC2AIE5DB035YHSYSY	PMTOTRATEGRANTEDEUL_13	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotRateGrantedEul_13
RKSM0QPSFC2AIE5DB035YHSYSY	PMTOTRATEGRANTEDEUL_14	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotRateGrantedEul_14
RKSM0QRSFC2AIE5DB035YHSYSY	PMTOTRATEGRANTEDEUL_15	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotRateGrantedEul_15
RKSM0QTSFC2AIE5DB035YHSYSY	PMTOTRATEGRANTEDEUL_16	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotRateGrantedEul_16
RKSM0QVSFC2AIE5DB035YHSYSY	PMTOTRATEGRANTEDEUL_17	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotRateGrantedEul_17
RKSM0QXSFC2AIE5DB035YHSYSY	PMTOTRATEGRANTEDEUL_18	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotRateGrantedEul_18
RKSM0R0SFC2AIE5DB035YHSYSY	PMTOTRATEGRANTEDEUL_19	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotRateGrantedEul_19
RKSM0R2SFC2AIE5DB035YHSYSY	PMTOTRATEGRANTEDEUL_20	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotRateGrantedEul_20
RKSM0R4SFC2AIE5DB035	PMTOTRATEGRANTED	NUMBER	[ME_NodeBFunction_Sector

YHSYSY	EUL_21		_Carrier_EDchResources] pmTotRateGrantedEul_21
RKSM0R6SFC2AIE5DB035 YHSYSY	PMTOTRATEGRANTED EUL_22	NUMBER	[ME_NodeBFunction_Sector _Carrier_EDchResources] pmTotRateGrantedEul_22
RKSM0RBSFC2AIE5DB035 YHSYSY	PMTOTRATEGRANTED EUL_23	NUMBER	[ME_NodeBFunction_Sector _Carrier_EDchResources] pmTotRateGrantedEul_23
RKSM0RDSFC2AIE5DB035 YHSYSY	PMTOTRATEGRANTED EUL_24	NUMBER	[ME_NodeBFunction_Sector _Carrier_EDchResources] pmTotRateGrantedEul_24
RKSM0RFSFC2AIE5DB035 YHSYSY	PMTOTRATEGRANTED EUL_25	NUMBER	[ME_NodeBFunction_Sector _Carrier_EDchResources] pmTotRateGrantedEul_25
RKSM0RHSFC2AIE5DB035 YHSYSY	PMTOTRATEGRANTED EUL_26	NUMBER	[ME_NodeBFunction_Sector _Carrier_EDchResources] pmTotRateGrantedEul_26
RKSM0RJSFC2AIE5DB035 YHSYSY	PMTOTRATEGRANTED EUL_27	NUMBER	[ME_NodeBFunction_Sector _Carrier_EDchResources] pmTotRateGrantedEul_27
RKSM0RLSFC2AIE5DB035 YHSYSY	PMTOTRATEGRANTED EUL_28	NUMBER	[ME_NodeBFunction_Sector _Carrier_EDchResources] pmTotRateGrantedEul_28
RKSM0RNSFC2AIE5DB035 YHSYSY	PMTOTRATEGRANTED EUL_29	NUMBER	[ME_NodeBFunction_Sector _Carrier_EDchResources] pmTotRateGrantedEul_29
RKSM0RPSFC2AIE5DB035 YHSYSY	PMTOTRATEGRANTED EUL_30	NUMBER	[ME_NodeBFunction_Sector _Carrier_EDchResources] pmTotRateGrantedEul_30
RKSM0RRSFC2AIE5DB035 YHSYSY	PMTOTRATEGRANTED EUL_31	NUMBER	[ME_NodeBFunction_Sector _Carrier_EDchResources] pmTotRateGrantedEul_31
RKSM0RTSFC2AIE5DB035 YHSYSY	PMTOTRATEGRANTED EUL_32	NUMBER	[ME_NodeBFunction_Sector _Carrier_EDchResources]

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			pmTotRateGrantedEul_32
RKSM0RVSFC2AIE5DB035YHSYSY	PMTOTRATEGRANTEDEUL_33	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotRateGrantedEul_33
RKSM0RXSFC2AIE5DB035YHSYSY	PMTOTRATEGRANTEDEUL_34	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotRateGrantedEul_34
RKSM0S0SFC2AIE5DB035YHSYSY	PMTOTRATEGRANTEDEUL_35	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotRateGrantedEul_35
RKSM0S2SFC2AIE5DB035YHSYSY	PMTOTRATEGRANTEDEUL_36	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotRateGrantedEul_36
RKSM0S4SFC2AIE5DB035YHSYSY	PMTOTRATEGRANTEDEUL_37	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotRateGrantedEul_37
RKSM0S6SFC2AIE5DB035YHSYSY	PMTOTRATEGRANTEDEUL_38	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotRateGrantedEul_38
RKSM0SBSFC2AIE5DB035YHSYSY	PMTOTRATEGRANTEDEUL_39	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotRateGrantedEul_39
RKSM0SDSFC2AIE5DB035YHSYSY	PMTOTRATEGRANTEDEUL_40	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotRateGrantedEul_40
RKSM0SFSFC2AIE5DB035YHSYSY	PMTOTRATEGRANTEDEUL_41	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotRateGrantedEul_41
RKSM0SHSFC2AIE5DB035YHSYSY	PMTOTRATEGRANTEDEUL_42	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotRateGrantedEul_42
RKSM0SJSFC2AIE5DB035YHSYSY	PMTOTRATEGRANTEDEUL_43	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotRateGrantedEul_43
RKSM0SLSFC2AIE5DB035YHSYSY	PMTOTRATEGRANTEDEUL_44	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotRateGrantedEul_44
RKSM0SNSFC2AIE5DB035	PMTOTRATEGRANTED	NUMBER	[ME_NodeBFunction_Sector

YHSYSY	EUL_45		_Carrier_EDchResources] pmTotRateGrantedEul_45
RKSM0SPSFC2AIE5DB035 YHSYSY	PMTOTRATEGRANTED EUL_46	NUMBER	[ME_NodeBFunction_Sector _Carrier_EDchResources] pmTotRateGrantedEul_46
RKSM0SRSFC2AIE5DB035 YHSYSY	PMTOTRATEGRANTED EUL_47	NUMBER	[ME_NodeBFunction_Sector _Carrier_EDchResources] pmTotRateGrantedEul_47
RKSM0STSFC2AIE5DB035 YHSYSY	PMTOTRATEGRANTED EUL_48	NUMBER	[ME_NodeBFunction_Sector _Carrier_EDchResources] pmTotRateGrantedEul_48
RKSM0SVSFC2AIE5DB035 YHSYSY	PMTOTRATEGRANTED EUL_49	NUMBER	[ME_NodeBFunction_Sector _Carrier_EDchResources] pmTotRateGrantedEul_49
RKSM0SXSFC2AIE5DB035 YHSYSY	PMTOTRATEGRANTED EUL_50	NUMBER	[ME_NodeBFunction_Sector _Carrier_EDchResources] pmTotRateGrantedEul_50
RKSM0T0SFC2AIE5DB035 YHSYSY	PMTOTRATEGRANTED EUL_51	NUMBER	[ME_NodeBFunction_Sector _Carrier_EDchResources] pmTotRateGrantedEul_51
RKSM0T2SFC2AIE5DB035 YHSYSY	PMTOTRATEGRANTED EUL_52	NUMBER	[ME_NodeBFunction_Sector _Carrier_EDchResources] pmTotRateGrantedEul_52
RKSM0T4SFC2AIE5DB035 YHSYSY	PMTOTRATEGRANTED EUL_53	NUMBER	[ME_NodeBFunction_Sector _Carrier_EDchResources] pmTotRateGrantedEul_53
RKSM0T6SFC2AIE5DB035 YHSYSY	PMTOTRATEGRANTED EUL_54	NUMBER	[ME_NodeBFunction_Sector _Carrier_EDchResources] pmTotRateGrantedEul_54
RKSM0TBSFC2AIE5DB035 YHSYSY	PMTOTRATEGRANTED EUL_55	NUMBER	[ME_NodeBFunction_Sector _Carrier_EDchResources] pmTotRateGrantedEul_55
RKSM0TDSFC2AIE5DB035 YHSYSY	PMTOTRATEGRANTED EUL_56	NUMBER	[ME_NodeBFunction_Sector _Carrier_EDchResources]

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			pmTotRateGrantedEul_56
RKSM0TFSFC2AIE5DB035YHSYSY	PMTOTRATEGRANTEDEUL_57	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotRateGrantedEul_57
RKSM0THSFC2AIE5DB035YHSYSY	PMTOTRATEGRANTEDEUL_58	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotRateGrantedEul_58
RKSM0TJSFC2AIE5DB035YHSYSY	PMTOTRATEGRANTEDEUL_59	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotRateGrantedEul_59
RKSM0TLSFC2AIE5DB035YHSYSY	PMTOTRATEGRANTEDEUL_60	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmTotRateGrantedEul_60

7.14.55ERI_PDF_TXCRRPWRNONHS_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CHANNEL_ID		VARCHAR2(50)	[ME_NodeBFunction_HsDschResources] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_HsDschResources
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RWQXOF0SFC2AIE5DB035YHSYSY	PMTXCARRPWRNONHS_0	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerNonHs_0
RWQXOF2SFC2AIE5DB035YHSYSY	PMTXCARRPWRNONHS_1	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerNonHs_1
RWQXOF4SFC2AIE5DB035YHSYSY	PMTXCARRPWRNONHS_2	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerNonHs_2

RWQXOF6SFC2AIE5DB035YHSYSY	PMTXCARRPWRNONHS_3	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerNonHs_3
RWQXOFBSFC2AIE5DB035YHSYSY	PMTXCARRPWRNONHS_4	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerNonHs_4
RWQXOFDSFC2AIE5DB035YHSYSY	PMTXCARRPWRNONHS_5	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerNonHs_5
RWQXOFFSFC2AIE5DB035YHSYSY	PMTXCARRPWRNONHS_6	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerNonHs_6
RWQXOFHSFC2AIE5DB035YHSYSY	PMTXCARRPWRNONHS_7	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerNonHs_7
RWQXOFJSFC2AIE5DB035YHSYSY	PMTXCARRPWRNONHS_8	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerNonHs_8
RWQXOFLSFC2AIE5DB035YHSYSY	PMTXCARRPWRNONHS_9	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerNonHs_9
RWQXOFNSFC2AIE5DB035YHSYSY	PMTXCARRPWRNONHS_10	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerNonHs_10
RWQXOFPSFC2AIE5DB035YHSYSY	PMTXCARRPWRNONHS_11	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerNonHs_11

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RWQXOFRSFC2AIE5DB035YHSYSY	PMTXCARRPWRNONHS_12	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerNonHs_12
RWQXOFTSFC2AIE5DB035YHSYSY	PMTXCARRPWRNONHS_13	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerNonHs_13
RWQXOFVSFC2AIE5DB035YHSYSY	PMTXCARRPWRNONHS_14	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerNonHs_14
RWQXOFXSFC2AIE5DB035YHSYSY	PMTXCARRPWRNONHS_15	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerNonHs_15
RWQXOG0SFC2AIE5DB035YHSYSY	PMTXCARRPWRNONHS_16	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerNonHs_16
RWQXOG2SFC2AIE5DB035YHSYSY	PMTXCARRPWRNONHS_17	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerNonHs_17
RWQXOG4SFC2AIE5DB035YHSYSY	PMTXCARRPWRNONHS_18	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerNonHs_18
RWQXOG6SFC2AIE5DB035YHSYSY	PMTXCARRPWRNONHS_19	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerNonHs_19
RWQXOGBSFC2AIE5DB035YHSYSY	PMTXCARRPWRNONHS_20	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerNonHs_20
RWQXOGDSFC2AIE5DB035YHSYSY	PMTXCARRPWRNONHS_21	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerNonHs_21

RWQXOGFSFC2AIE5DB035YHSYSY	PMTXCARRPWRNONHS_22	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerNonHs_22
RWQXOGHSFC2AIE5DB035YHSYSY	PMTXCARRPWRNONHS_23	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerNonHs_23
RWQXOGJSFC2AIE5DB035YHSYSY	PMTXCARRPWRNONHS_24	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerNonHs_24
RWQXOGLSFC2AIE5DB035YHSYSY	PMTXCARRPWRNONHS_25	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerNonHs_25
RWQXOGNSFC2AIE5DB035YHSYSY	PMTXCARRPWRNONHS_26	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerNonHs_26
RWQXOGPSFC2AIE5DB035YHSYSY	PMTXCARRPWRNONHS_27	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerNonHs_27
RWQXOGRSFC2AIE5DB035YHSYSY	PMTXCARRPWRNONHS_28	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerNonHs_28
RWQXOGTSFC2AIE5DB035YHSYSY	PMTXCARRPWRNONHS_29	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerNonHs_29
RWQXOGVSFC2AIE5DB035YHSYSY	PMTXCARRPWRNONHS_30	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerNonHs_30

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RWQXOGXSFC2AIE5DB035YHSYSY	PMTXCARRPWRNONHS_31	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerNonHs_31
RWQXOH0SFC2AIE5DB035YHSYSY	PMTXCARRPWRNONHS_32	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerNonHs_32
RWQXOH2SFC2AIE5DB035YHSYSY	PMTXCARRPWRNONHS_33	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerNonHs_33
RWQXOH4SFC2AIE5DB035YHSYSY	PMTXCARRPWRNONHS_34	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerNonHs_34
RWQXOH6SFC2AIE5DB035YHSYSY	PMTXCARRPWRNONHS_35	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerNonHs_35
RWQXOHBSFC2AIE5DB035YHSYSY	PMTXCARRPWRNONHS_36	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerNonHs_36
RWQXOHDSFC2AIE5DB035YHSYSY	PMTXCARRPWRNONHS_37	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerNonHs_37
RWQXOHFSFC2AIE5DB035YHSYSY	PMTXCARRPWRNONHS_38	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerNonHs_38
RWQXOHHSFC2AIE5DB035YHSYSY	PMTXCARRPWRNONHS_39	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerNonHs_39
RWQXOHJSFC2AIE5DB035YHSYSY	PMTXCARRPWRNONHS_40	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerNonHs_40

RWQXOHLSFC2AIE5DB035YHSYSY	PMTXCARRPWRNONHS_41	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerNonHs_41
RWQXOHNSFC2AIE5DB035YHSYSY	PMTXCARRPWRNONHS_42	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerNonHs_42
RWQXOHPSFC2AIE5DB035YHSYSY	PMTXCARRPWRNONHS_43	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerNonHs_43
RWQXOHRSFC2AIE5DB035YHSYSY	PMTXCARRPWRNONHS_44	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerNonHs_44
RWQXOHTSFC2AIE5DB035YHSYSY	PMTXCARRPWRNONHS_45	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerNonHs_45
RWQXOHVSFC2AIE5DB035YHSYSY	PMTXCARRPWRNONHS_46	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerNonHs_46
RWQXOHXSFC2AIE5DB035YHSYSY	PMTXCARRPWRNONHS_47	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerNonHs_47
RWQXOI0SFC2AIE5DB035YHSYSY	PMTXCARRPWRNONHS_48	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerNonHs_48
RWQXOI2SFC2AIE5DB035YHSYSY	PMTXCARRPWRNONHS_49	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerNonHs_49

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RWQXOI4SFC2AIE5DB035YHSYSY	PMTXCARRPWRNONHS_50	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerNonHs_50
RWQXOI6SFC2AIE5DB035YHSYSY	PMTXCARRPWRNONHS_51	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerNonHs_51

7.14.56ERI_PDF_TXITTEDCRRPWRHS_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CHANNEL_ID		VARCHAR2(50)	[ME_NodeBFunction_HsDschResources] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_HsDschResources
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RWQXOBRSFC2AIE5DB035YHSYSY	PMTXCARRPWRHS_0	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerHs_0
RWQXOBTSFC2AIE5DB035YHSYSY	PMTXCARRPWRHS_1	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerHs_1
RWQXOBVSFC2AIE5DB035YHSYSY	PMTXCARRPWRHS_2	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerHs_2
RWQXOBXSFC2AIE5DB035YHSYSY	PMTXCARRPWRHS_3	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerHs_3
RWQXOC0SFC2AIE5DB035YHSYSY	PMTXCARRPWRHS_4	NUMBER	[ME_NodeBFunction_HsDschResources]

			pmTransmittedCarrierPowerHs_4
RWQXOC2SFC2AIE5DB035YHSYSY	PMTXCARRPWRHS_5	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerHs_5
RWQXOC4SFC2AIE5DB035YHSYSY	PMTXCARRPWRHS_6	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerHs_6
RWQXOC6SFC2AIE5DB035YHSYSY	PMTXCARRPWRHS_7	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerHs_7
RWQXOCBSFC2AIE5DB035YHSYSY	PMTXCARRPWRHS_8	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerHs_8
RWQXOCDSFC2AIE5DB035YHSYSY	PMTXCARRPWRHS_9	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerHs_9
RWQXOCFSFC2AIE5DB035YHSYSY	PMTXCARRPWRHS_10	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerHs_10
RWQXOCHSFC2AIE5DB035YHSYSY	PMTXCARRPWRHS_11	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerHs_11
RWQXOCJSFC2AIE5DB035YHSYSY	PMTXCARRPWRHS_12	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerHs_12
RWQXOCLSFC2AIE5DB035	PMTXCARRPWRHS_1	NUMBER	[ME_NodeBFunction_HsDsc

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YHSYSY	3		hResources] pmTransmittedCarrierPowerHs_13
RWQXOCNSFC2AIE5DB035YHSYSY	PMTXCARRPWRHS_14	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerHs_14
RWQXOCPSFC2AIE5DB035YHSYSY	PMTXCARRPWRHS_15	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerHs_15
RWQXOCRSFC2AIE5DB035YHSYSY	PMTXCARRPWRHS_16	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerHs_16
RWQXOCTSFC2AIE5DB035YHSYSY	PMTXCARRPWRHS_17	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerHs_17
RWQXOCVSFC2AIE5DB035YHSYSY	PMTXCARRPWRHS_18	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerHs_18
RWQXOCXSFC2AIE5DB035YHSYSY	PMTXCARRPWRHS_19	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerHs_19
RWQXOD0SFC2AIE5DB035YHSYSY	PMTXCARRPWRHS_20	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerHs_20
RWQXOD2SFC2AIE5DB035YHSYSY	PMTXCARRPWRHS_21	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerHs_21
RWQXOD4SFC2AIE5DB035YHSYSY	PMTXCARRPWRHS_22	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerHs_22
RWQXOD6SFC2AIE5DB035	PMTXCARRPWRHS_2	NUMBER	[ME_NodeBFunction_HsDsc

YHSYSY	3		hResources] pmTransmittedCarrierPowerHs_23
RWQXODBSFC2AIE5DB035YHSYSY	PMTXCARRPWRHS_24	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerHs_24
RWQXODDSFC2AIE5DB035YHSYSY	PMTXCARRPWRHS_25	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerHs_25
RWQXODFSFC2AIE5DB035YHSYSY	PMTXCARRPWRHS_26	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerHs_26
RWQXODHSFC2AIE5DB035YHSYSY	PMTXCARRPWRHS_27	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerHs_27
RWQXODJSFC2AIE5DB035YHSYSY	PMTXCARRPWRHS_28	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerHs_28
RWQXODLSFC2AIE5DB035YHSYSY	PMTXCARRPWRHS_29	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerHs_29
RWQXODNSFC2AIE5DB035YHSYSY	PMTXCARRPWRHS_30	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerHs_30
RWQXODPSFC2AIE5DB035YHSYSY	PMTXCARRPWRHS_31	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerHs_31

This edition applies to IBM® Tivoli® Netcool® Performance Manager for Wireless and to all subsequent releases and modifications until otherwise indicated in new editions.

RWQXODRSFC2AIE5DB035YHSYSY	PMTXCARRPWRHS_32	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerHs_32
RWQXODTSFC2AIE5DB035YHSYSY	PMTXCARRPWRHS_33	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerHs_33
RWQXODVSFC2AIE5DB035YHSYSY	PMTXCARRPWRHS_34	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerHs_34
RWQXODXSFC2AIE5DB035YHSYSY	PMTXCARRPWRHS_35	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerHs_35
RWQXOE0SFC2AIE5DB035YHSYSY	PMTXCARRPWRHS_36	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerHs_36
RWQXOE2SFC2AIE5DB035YHSYSY	PMTXCARRPWRHS_37	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerHs_37
RWQXOE4SFC2AIE5DB035YHSYSY	PMTXCARRPWRHS_38	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerHs_38
RWQXOE6SFC2AIE5DB035YHSYSY	PMTXCARRPWRHS_39	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerHs_39
RWQXOEBSFC2AIE5DB035YHSYSY	PMTXCARRPWRHS_40	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerHs_40
RWQXOEDSFC2AIE5DB035YHSYSY	PMTXCARRPWRHS_41	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerHs_41

RWQXOEFSFC2AIE5DB035YHSYSY	PMTXCARRPWRHS_42	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerHs_42
RWQXOEHSFC2AIE5DB035YHSYSY	PMTXCARRPWRHS_43	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerHs_43
RWQXOEJSFC2AIE5DB035YHSYSY	PMTXCARRPWRHS_44	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerHs_44
RWQXOELSFC2AIE5DB035YHSYSY	PMTXCARRPWRHS_45	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerHs_45
RWQXOENSFC2AIE5DB035YHSYSY	PMTXCARRPWRHS_46	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerHs_46
RWQXOEPSFC2AIE5DB035YHSYSY	PMTXCARRPWRHS_47	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerHs_47
RWQXOERSFC2AIE5DB035YHSYSY	PMTXCARRPWRHS_48	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerHs_48
RWQXOETSFC2AIE5DB035YHSYSY	PMTXCARRPWRHS_49	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerHs_49
RWQXOEVSFC2AIE5DB035YHSYSY	PMTXCARRPWRHS_50	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerHs_50

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RWQXOEXSFC2AIE5DB035YHSYSY	PMTXCARRPWRHS_51	NUMBER	[ME_NodeBFunction_HsDschResources] pmTransmittedCarrierPowerHs_51

7.14.57ERI_PDF_USEDHSPDSCHCDS_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CHANNEL_ID		VARCHAR2(50)	[ME_NodeBFunction_HsDschResources] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_HsDschResources
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RWQXOKBSFC2AIE5DB035YHSYSY	PMUSEDHSPDSCHCODES_0	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedHsPdschCodes_0
RWQXOKDSFC2AIE5DB035YHSYSY	PMUSEDHSPDSCHCODES_1	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedHsPdschCodes_1
RWQXOKFSFC2AIE5DB035YHSYSY	PMUSEDHSPDSCHCODES_2	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedHsPdschCodes_2
RWQXOKHSFC2AIE5DB035YHSYSY	PMUSEDHSPDSCHCODES_3	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedHsPdschCodes_3
RWQXOKJSFC2AIE5DB035YHSYSY	PMUSEDHSPDSCHCODES_4	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedHsPdschCodes_4
RWQXOKLSFC2AIE5DB035YHSYSY	PMUSEDHSPDSCHCODES_5	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedHsPdschCodes_5
RWQXOKNSFC2AIE5DB035YHSYSY	PMUSEDHSPDSCHCODES_6	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedHsPdschCodes_6

RWQXOKPSFC2AIE5DB035YHSYSY	PMUSEDHSPDSCHCODES_7	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedHsPdschCodes_7
RWQXOKRSFC2AIE5DB035YHSYSY	PMUSEDHSPDSCHCODES_8	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedHsPdschCodes_8
RWQXOKTSFC2AIE5DB035YHSYSY	PMUSEDHSPDSCHCODES_9	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedHsPdschCodes_9
RWQXOKVSFC2AIE5DB035YHSYSY	PMUSEDHSPDSCHCODES_10	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedHsPdschCodes_10
RWQXOKXSFC2AIE5DB035YHSYSY	PMUSEDHSPDSCHCODES_11	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedHsPdschCodes_11
RWQXOL0SFC2AIE5DB035YHSYSY	PMUSEDHSPDSCHCODES_12	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedHsPdschCodes_12
RWQXOL2SFC2AIE5DB035YHSYSY	PMUSEDHSPDSCHCODES_13	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedHsPdschCodes_13
RWQXOL4SFC2AIE5DB035YHSYSY	PMUSEDHSPDSCHCODES_14	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedHsPdschCodes_14
RWQXOL6SFC2AIE5DB035YHSYSY	PMUSEDHSPDSCHCODES_15	NUMBER	[ME_NodeBFunction_HsDschResources] pmUsedHsPdschCodes_15

7.14.58ERI_PDF_WAITINGTIMEEL_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CHANNEL_ID		VARCHAR2(50)	[ME_NodeBFunction_Sector_Carrier_EDchResources] nedn_SubNetwork & "/" &

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			nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/"& moid_EDchResources
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RKSM0TNSFC2AIE5DB035YHSYSY	PMWAITINGTIMEEUL_0	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmWaitingTimeEul_0
RKSM0TPSFC2AIE5DB035YHSYSY	PMWAITINGTIMEEUL_1	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmWaitingTimeEul_1
RKSM0TRSFC2AIE5DB035YHSYSY	PMWAITINGTIMEEUL_2	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmWaitingTimeEul_2
RKSM0TTSFC2AIE5DB035YHSYSY	PMWAITINGTIMEEUL_3	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmWaitingTimeEul_3
RKSM0TVSFC2AIE5DB035YHSYSY	PMWAITINGTIMEEUL_4	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmWaitingTimeEul_4
RKSM0TXSFC2AIE5DB035YHSYSY	PMWAITINGTIMEEUL_5	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmWaitingTimeEul_5
RKSM0U0SFC2AIE5DB035YHSYSY	PMWAITINGTIMEEUL_6	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmWaitingTimeEul_6
RKSM0U2SFC2AIE5DB035YHSYSY	PMWAITINGTIMEEUL_7	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmWaitingTimeEul_7
RKSM0U4SFC2AIE5DB035YHSYSY	PMWAITINGTIMEEUL_8	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmWaitingTimeEul_8
RKSM0U6SFC2AIE5DB035YHSYSY	PMWAITINGTIMEEUL_9	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmWaitingTimeEul_9
RKSM0UBSFC2AIE5DB035YHSYSY	PMWAITINGTIMEEUL_10	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources]

			pmWaitingTimeEul_10
RKSM0UDSFC2AIE5DB035YHSYSY	PMWAITINGTIMEEUL_11	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmWaitingTimeEul_11
RKSM0UFSFC2AIE5DB035YHSYSY	PMWAITINGTIMEEUL_12	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmWaitingTimeEul_12
RKSM0UHSFC2AIE5DB035YHSYSY	PMWAITINGTIMEEUL_13	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmWaitingTimeEul_13
RKSM0UJSFC2AIE5DB035YHSYSY	PMWAITINGTIMEEUL_14	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmWaitingTimeEul_14
RKSM0ULSFC2AIE5DB035YHSYSY	PMWAITINGTIMEEUL_15	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmWaitingTimeEul_15
RKSM0UNSFC2AIE5DB035YHSYSY	PMWAITINGTIMEEUL_16	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmWaitingTimeEul_16
RKSM0UPSFC2AIE5DB035YHSYSY	PMWAITINGTIMEEUL_17	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmWaitingTimeEul_17
RKSM0URSFC2AIE5DB035YHSYSY	PMWAITINGTIMEEUL_18	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmWaitingTimeEul_18
RKSM0UTSFC2AIE5DB035YHSYSY	PMWAITINGTIMEEUL_19	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmWaitingTimeEul_19
RKSM0UVSFC2AIE5DB035YHSYSY	PMWAITINGTIMEEUL_20	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmWaitingTimeEul_20
RKSM0UXSFC2AIE5DB035YHSYSY	PMWAITINGTIMEEUL_21	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmWaitingTimeEul_21

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RKSM0V0SFC2AIE5DB035YHSYSY	PMWAITINGTIMEEUL_22	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmWaitingTimeEul_22
RKSM0V2SFC2AIE5DB035YHSYSY	PMWAITINGTIMEEUL_23	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmWaitingTimeEul_23
RKSM0V4SFC2AIE5DB035YHSYSY	PMWAITINGTIMEEUL_24	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmWaitingTimeEul_24
RKSM0V6SFC2AIE5DB035YHSYSY	PMWAITINGTIMEEUL_25	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmWaitingTimeEul_25
RKSM0VBSFC2AIE5DB035YHSYSY	PMWAITINGTIMEEUL_26	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmWaitingTimeEul_26
RKSM0VDSFC2AIE5DB035YHSYSY	PMWAITINGTIMEEUL_27	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmWaitingTimeEul_27
RKSM0VFSFC2AIE5DB035YHSYSY	PMWAITINGTIMEEUL_28	NUMBER	[ME_NodeBFunction_Sector_Carrier_EDchResources] pmWaitingTimeEul_28

7.14.59ERI_USR_BUFFER_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CHANNEL_ID		VARCHAR2(80)	[ME_NodeBFunction_HsDschResources] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_HsDschResources
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RMDLDUUPHO2AHCXHR02O	PMSUMNONEMPTYUSERB	NUMBER	[ME_NodeBFunction

FAWAEX	UFFSPI00		_HsDschResources] pmSumNonEmptyUserBuffersSpi00
RMDLDUWPHO2AHCXHR02OFAWAEX	PMSUMNONEMPTYUSERBUFFSPI01	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumNonEmptyUserBuffersSpi01
RMDLDUYPHO2AHCXHR02OFAWAEX	PMSUMNONEMPTYUSERBUFFSPI02	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumNonEmptyUserBuffersSpi02
RMDLDV1PHO2AHCXHR02OFAWAEX	PMSUMNONEMPTYUSERBUFFSPI03	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumNonEmptyUserBuffersSpi03
RMDLDV3PHO2AHCXHR02OFAWAEX	PMSUMNONEMPTYUSERBUFFSPI04	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumNonEmptyUserBuffersSpi04
RMDLDV5PHO2AHCXHR02OFAWAEX	PMSUMNONEMPTYUSERBUFFSPI05	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumNonEmptyUserBuffersSpi05
RMDLDVAPHO2AHCXHR02OFAWAEX	PMSUMNONEMPTYUSERBUFFSPI06	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumNonEmptyUserBuffersSpi06
RMDLDVCPHO2AHCXHR02OFAWAEX	PMSUMNONEMPTYUSERBUFFSPI07	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumNonEmptyUserBuffersSpi07
RMDLDVEPHO2AHCXHR02OFAWAEX	PMSUMNONEMPTYUSERBUFFSPI08	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumNonEmptyUserBuffersSpi08

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RMDLDVGPHO2AHCXHR02OFAWAEX	PMSUMNONEMPTYUSERBUFFSPI09	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumNonEmptyUserBuffersSpi09
RMDLDVIPHO2AHCXHR02OFAWAEX	PMSUMNONEMPTYUSERBUFFSPI10	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumNonEmptyUserBuffersSpi10
RMDLDVKPHO2AHCXHR02OFAWAEX	PMSUMNONEMPTYUSERBUFFSPI11	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumNonEmptyUserBuffersSpi11
RMDLDVMPHO2AHCXHR02OFAWAEX	PMSUMNONEMPTYUSERBUFFSPI12	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumNonEmptyUserBuffersSpi12
RMDLDVOPHO2AHCXHR02OFAWAEX	PMSUMNONEMPTYUSERBUFFSPI13	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumNonEmptyUserBuffersSpi13
RMDLDVQPHO2AHCXHR02OFAWAEX	PMSUMNONEMPTYUSERBUFFSPI14	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumNonEmptyUserBuffersSpi14
RMDLDVSPHO2AHCXHR02OFAWAEX	PMSUMNONEMPTYUSERBUFFSPI15	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumNonEmptyUserBuffersSpi15

7.14.60ERI_USR_SCHED_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CHANNEL_ID		VARCHAR2(80)	[ME_NodeBFunction_HsDschResources] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_HsDschResources

TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RMDLDVWPHO2AHCXHR02OFAWAEX	PMSUMNOOFUSERSSPI00	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumNoOfUsersSpi00
RMDLDVYPHO2AHCXHR02OFAWAEX	PMSUMNOOFUSERSSPI01	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumNoOfUsersSpi01
RMDLDW1PHO2AHCXHR02OFAWAEX	PMSUMNOOFUSERSSPI02	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumNoOfUsersSpi02
RMDLDW3PHO2AHCXHR02OFAWAEX	PMSUMNOOFUSERSSPI03	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumNoOfUsersSpi03
RMDLDW5PHO2AHCXHR02OFAWAEX	PMSUMNOOFUSERSSPI04	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumNoOfUsersSpi04
RMDLDWAPHO2AHCXHR02OFAWAEX	PMSUMNOOFUSERSSPI05	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumNoOfUsersSpi05
RMDLDWCPHO2AHCXHR02OFAWAEX	PMSUMNOOFUSERSSPI06	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumNoOfUsersSpi06
RMDLDWEPHO2AHCXHR02OFAWAEX	PMSUMNOOFUSERSSPI07	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumNoOfUsersSpi07
RMDLDWGPHO2AHCXHR02OFAWAEX	PMSUMNOOFUSERSSPI08	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumNoOfUsersSpi08
RMDLDWIPHO2AHCXHR02OFAWAEX	PMSUMNOOFUSERSSPI09	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumNoOfUsersSpi09
RMDLDWKPHO2AHCXHR02O	PMSUMNOOFUSERSS	NUMBER	[ME_NodeBFunction_HsD

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FAWAEX	PI10		schResources] pmSumNoOfUsersSpi10
RMDLDWMPHO2AHCXHR02OFAWAEX	PMSUMNOOFUSERSSPI11	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumNoOfUsersSpi11
RMDLDWOPHO2AHCXHR02OFAWAEX	PMSUMNOOFUSERSSPI12	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumNoOfUsersSpi12
RMDLDWQPHO2AHCXHR02OFAWAEX	PMSUMNOOFUSERSSPI13	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumNoOfUsersSpi13
RMDLDWSPHO2AHCXHR02OFAWAEX	PMSUMNOOFUSERSSPI14	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumNoOfUsersSpi14
RMDLDWUPHO2AHCXHR02OFAWAEX	PMSUMNOOFUSERSSPI15	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumNoOfUsersSpi15
RMDLDWWPHO2AHCXHR02OFAWAEX	TOTPMSUMNOUSRSPI	NUMBER	[ME_NodeBFunction_HsDschResources] pmSumNoOfUsersSpi00 + pmSumNoOfUsersSpi01 + pmSumNoOfUsersSpi02 + pmSumNoOfUsersSpi03 + pmSumNoOfUsersSpi04 + pmSumNoOfUsersSpi05 + pmSumNoOfUsersSpi06 + pmSumNoOfUsersSpi07 + pmSumNoOfUsersSpi08 + pmSumNoOfUsersSpi09 + pmSumNoOfUsersSpi10 + pmSumNoOfUsersSpi11 + pmSumNoOfUsersSpi12 + pmSumNoOfUsersSpi13 + pmSumNoOfUsersSpi14 + pmSumNoOfUsersSpi15

7.15 Raw Cell Tables

7.15.1 ERI_BMC_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping

CELL_ID		VARCHAR2(50)	[ManagedElement_RncFunction_UtranCell] moid_UtranCell
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
X2GTVU4SFB2AIE5DB035YHSYSY	PMBMCTRAFFICVOLUME	NUMBER	[ManagedElement_RncFunction_UtranCell] pmBmcTrafficVolume

7.15.2 ERI_CBS_MSGS_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CELL_ID		VARCHAR2(50)	[ManagedElement_RncFunction_UtranCell] moid_UtranCell
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
X2GTVU0SFB2AIE5DB035YHSYSY	PMNODISCARDEDBMCCBSMSGS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoDiscardedBmcCbsMsgs
X2GTVU2SFB2AIE5DB035YHSYSY	PMNODISCARDEDCBSMSGORDERS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoDiscardedCbsMsgOrders

7.15.3 ERI_CEL_SDU_TIME_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CELL_ID		VARCHAR2(50)	[ManagedElement_RncFunction_UtranCell] moid_UtranCell

TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RMDLDJGPHO2AHCXHR02OFAWAEX	PMSAMPLESPACKETDLDELAY_0	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesPacketDlDelay_0
RMDLDJIPHO2AHCXHR02OFAWAEX	PMSAMPLESPACKETDLDELAY_1	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesPacketDlDelay_1
RMDLDJKPHO2AHCXHR02OFAWAEX	PMSAMPLESPACKETDLDELAY_2	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesPacketDlDelay_2
RMDLDJMPHO2AHCXHR02OFAWAEX	PMSAMPLESPACKETLATENCY_0	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesPacketLatency_0
RMDLDJOPHO2AHCXHR02OFAWAEX	PMSAMPLESPACKETLATENCY_1	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesPacketLatency_1
RMDLDJQPHO2AHCXHR02OFAWAEX	PMSAMPLESPACKETLATENCY_2	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesPacketLatency_2
RMDLDJSPHO2AHCXHR02OFAWAEX	PMSPLPACKETLATENCYPSSTRHS_0	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesPacketLatencyPsStreamHs_0
RMDLDJUPHO2AHCXHR02OFAWAEX	PMSPLPACKETLATENCYPSSTRHS_1	NUMBER	[ManagedElement_RncFunction_UtranCell]

			pmSamplesPacketLatencyPsStreamHs_1
RMDLDJWPHO2AHCXHR02OFAWAEX	PMSPLPACKETLATENCYPSSTRHS_2	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesPacketLatencyPsStreamHs_2
RMDLDKWPHO2AHCXHR02OFAWAEX	PMSUMPACKETDLDELAY_0	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumPacketDlDelay_0
RMDLDKYPHO2AHCXHR02OFAWAEX	PMSUMPACKETDLDELAY_1	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumPacketDlDelay_1
RMDLDL1PHO2AHCXHR02OFAWAEX	PMSUMPACKETDLDELAY_2	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumPacketDlDelay_2
RMDLDL3PHO2AHCXHR02OFAWAEX	PMSUMPACKETLATENCY_0	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumPacketLatency_0
RMDLDL5PHO2AHCXHR02OFAWAEX	PMSUMPACKETLATENCY_1	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumPacketLatency_1
RMDLDLAPHO2AHCXHR02OFAWAEX	PMSUMPACKETLATENCY_2	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumPacketLatenc

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			y_2
RMDLDLCPHO2AHCXHR02OFAWAEX	PMSUMPACKETLATENCYPSSTRHS_0	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumPacketLatencyPsStreamHs_0
RMDLDLEPHO2AHCXHR02OFAWAEX	PMSUMPACKETLATENCYPSSTRHS_1	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumPacketLatencyPsStreamHs_1
RMDLDLGPHO2AHCXHR02OFAWAEX	PMSUMPACKETLATENCYPSSTRHS_2	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumPacketLatencyPsStreamHs_2

7.15.4 ERI_CELL_ADM_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CELL_ID		VARCHAR2(50)	[ManagedElement_RncFunction_UtranCell] moid_UtranCell
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S3YX2TP22K2AHCW3J035XKCUAI	PMNOFAILEDAFTERADM	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoFailedAfterAdm
S3YX2TR22K2AHCW3J035XKCUAI	PMNOREQDENIEDADM	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoReqDeniedAdm
S3YX2TT22K2AHCW3J035XKCUAI	PMSUMCOMPMODE	NUMBER	[ManagedElement_RncFunction_Utra

			nCell] pmSumCompMode
S3YX2TV22K2AHCW3J035XKCUAI	PMSAMPLESCOMPMODE	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesCompMode
S3YX2TX22K2AHCW3J035XKCUAI	PMNOOFSWDOWNNGADM	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoOfSwDownNgAdm
S3YX2U022K2AHCW3J035XKCUAI	PMNOOFNONHOREQDENIEDCS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoOfNonHoReqDeniedCs
S3YX2U222K2AHCW3J035XKCUAI	PMNOOFNONHOREQDENIEDINTER	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoOfNonHoReqDeniedInteractive
S3YX2U422K2AHCW3J035XKCUAI	PMNOOFNONHOREQDENIEDPSSTREAM	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoOfNonHoReqDeniedPsStreaming
S3YX2U622K2AHCW3J035XKCUAI	PMNOOFNONHOREQDENIEDSPEECH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoOfNonHoReqDeniedSpeech
S3YX2UB22K2AHCW3J035XKCUAI	PMNOOFRETURNINGEMERGENCYCALLS	NUMBER	[ManagedElement_RncFunction_UtranCell]

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			pmNoOfReturning EmergencyCalls
S3YX2TL22K2AHCW3J035 XKCUAI	PMNOOFNONHOREQDENIEDHS	NUMBER	[ManagedElement_ RncFunction_Utra nCell] pmNoOfNonHoRe qDeniedHs
S3YX2TN22K2AHCW3J035 XKCUAI	PMNOOFNONHOREQDENIEDPS STR128	NUMBER	[ManagedElement_ RncFunction_Utra nCell] pmNoOfNonHoRe qDeniedPsStr128
RPV1JL63AQ2AHCW40035 XKCUAI	PMNONONSERVCELLREQDENI EDEUL	NUMBER	[ManagedElement_ RncFunction_Utra nCell] pmNoNonServing CellReqDeniedEul
RPV1JLH3AQ2AHCW40035 XKCUAI	PMNOOFNONHOREQDENIEDEU L	NUMBER	[ManagedElement_ RncFunction_Utra nCell] pmNoOfNonHoRe qDeniedEul
RPV1JM63AQ2AHCW40035 XKCUAI	PMNORLDENIEDADM	NUMBER	[ManagedElement_ RncFunction_Utra nCell] pmNoRlDeniedAd m
RPV1JMB3AQ2AHCW4003 5XKCUAI	PMNORRCCSREQDENIEDADM	NUMBER	[ManagedElement_ RncFunction_Utra nCell] pmNoRrcCsReqDe niedAdm
RPV1JMD3AQ2AHCW4003 5XKCUAI	PMNORRCPSREQDENIEDADM	NUMBER	[ManagedElement_ RncFunction_Utra nCell] pmNoRrcPsReqDe niedAdm
RPV1JMF3AQ2AHCW40035 XKCUAI	PMNORRCREQDENIEDADM	NUMBER	[ManagedElement_ RncFunction_Utra nCell] pmNoRrcReqDeni

			edAdm
RPV1JMH3AQ2AHCW40035XKCUAI	PMNOSERVINGCELLREQDENIEDEUL	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoServingCellReqDeniedEul
X2GTVR6SFB2AIE5DB035YHSYSY	PMNORRCREQDENIEDADMDLCHNLCODE	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoRrcReqDeniedAdmDlChnlCode
X2GTVRBSFB2AIE5DB035YHSYSY	PMNORRCREQDENIEDADMDLHW	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoRrcReqDeniedAdmDlHw
X2GTVRDSFB2AIE5DB035YHSYSY	PMNORRCREQDENIEDADMDLPWR	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoRrcReqDeniedAdmDlPwr
X2GTVRFSFB2AIE5DB035YHSYSY	PMNORRCREQDENIEDADMULHW	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoRrcReqDeniedAdmUlHw

7.15.5 ERI_CELL_AVAIL_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CELL_ID		VARCHAR2(50)	[ManagedElement_RncFunction_UtranCell] moid_UtranCell
TSTAMP		DATE	

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INSTANCE_ID		NUMBER	
S3YX2V222K2AHCW3J035XKCUAI	PMCELLDOWNTIMEAUTO	NUMBER	[ManagedElement_RncFunction_UtranCell] pmCellDowntimeAuto
S3YX2V422K2AHCW3J035XKCUAI	PMCELLDOWNTIMEMAN	NUMBER	[ManagedElement_RncFunction_UtranCell] pmCellDowntimeMan

7.15.6 ERI_CELL_CAP_MGMT_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CELL_ID		VARCHAR2(50)	[ManagedElement_RncFunction_UtranCell] moid_UtranCell
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S3YX2UP22K2AHCW3J035XKCUAI	PMNOOFSAMPASEDL	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoOfSampAseDl
S3YX2UR22K2AHCW3J035XKCUAI	PMNOOFSAMPASEUL	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoOfSampAseUl
S3YX2UT22K2AHCW3J035XKCUAI	PMSUMOFSAMPASEDL	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumOfSampAseDl
S3YX2UV22K2AHCW3J035XKCUAI	PMSUMOFSAMPASEUL	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumOfSampAseUl

7.15.7 ERI_CELL_CH_QOS_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CELL_ID		VARCHAR2(50)	[ManagedElement_RncFunction_UtranCell] moid_UtranCell
TSTAMP		DATE	

INSTANCE_ID		NUMBER	
RVUF3BN3AQ2AHCW40035XKCUAI	PMSAMPLESULRSSI	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesUlRssi
RVUF3CV3AQ2AHCW40035XKCUAI	PMSUMULRSSI	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumUlRssi
S3YX2VJ22K2AHCW3J035XKCUAI	PMFAULTYTRANSPORTBLOCKS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmFaultyTransportBlocks
S3YX2VL22K2AHCW3J035XKCUAI	PMNORECRANDOMACCSUCCESS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoRecRandomAccSuccess
S3YX2VN22K2AHCW3J035XKCUAI	PMTRANSPORTBLOCKS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmTransportBlocks
S3YX2VP22K2AHCW3J035XKCUAI	PMFAULTYTRANSPORTBLOCKSBCUL	NUMBER	[ManagedElement_RncFunction_UtranCell] pmFaultyTransportBlocksBcUl
S3YX2VR22K2AHCW3J035XKCUAI	PMTRANSPORTBLOCKSBCUL	NUMBER	[ManagedElement_RncFunction_UtranCell] pmTransportBlocksBcUl
S3YX2VT22K2AHCW3J035XKCUAI	PMFRMNOOFDISCRACHFRAMES	NUMBER	[ManagedElement_RncFunction_UtranCell] pmFrmNoOfDiscRachFrames
S3YX2VV22K2AHCW3J035XKCUAI	PMFRMNOOFDISCARDEDFRAMES	NUMBER	[ManagedElement_RncFunction_UtranCell] pmFrmNoOfDiscardedFrames

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7.15.8 ERI_CELL_CH_SWTCH_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CELL_ID		VARCHAR2(50)	[ManagedElement_RncFunction_UtranCell] moid_UtranCell
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S3YX2W422K2AHCW3J035XKCUAI	PMCHSWITCHFACHDCH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmChSwitchFachDch
S3YX2W622K2AHCW3J035XKCUAI	PMFAILEDCHSWITCH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmFailedChSwitch
S3YX2WB22K2AHCW3J035XKCUAI	PMCHSWITCHDCH64FACH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmChSwitchDch64Fach
S3YX2WD22K2AHCW3J035XKCUAI	PMCHSWITCHDCH384FACH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmChSwitchDch384Fach
S3YX2WF22K2AHCW3J035XKCUAI	PMNOOFSWDOWNNGHO	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoOfSwDownNgHo
S3YX2WH22K2AHCW3J035XKCUAI	PMCHSWITCHFACHIDLE	NUMBER	[ManagedElement_RncFunction_UtranCell] pmChSwitchFachIdle
S3YX2WJ22K2AHCW3J035XKCUAI	PMCHSWITCHDCH128FACH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmChSwitchDch128Fach
S3YX2WL22K2AHCW3J035XKCUAI	PMCHSWITCHSP0SP64	NUMBER	[ManagedElement_RncFunction_UtranCell] pmChSwitchSp0Sp64
S3YX2WN22K2AHCW3J035XKCUAI	PMCHSWITCHSP64SP0	NUMBER	[ManagedElement_RncFunction_UtranCell]

			pmChSwitchSp64Sp0
S3YX2WP22K2AHCW3J035XKCUAI	PMCHSWITCHP384P128	NUMBER	[ManagedElement_RncFunction_UtranCell]pmChSwitchP384P128
S3YX2WR22K2AHCW3J035XKCUAI	PMCHSWITCHP128P64	NUMBER	[ManagedElement_RncFunction_UtranCell]pmChSwitchP128P64
S3YX2WT22K2AHCW3J035XKCUAI	PMCHSWITCHP64P128	NUMBER	[ManagedElement_RncFunction_UtranCell]pmChSwitchP64P128
S3YX2WV22K2AHCW3J035XKCUAI	PMCHSWITCHP128P384	NUMBER	[ManagedElement_RncFunction_UtranCell]pmChSwitchP128P384
S3YX2WX22K2AHCW3J035XKCUAI	PMFAILEDDCHCHSWITCH	NUMBER	[ManagedElement_RncFunction_UtranCell]pmFailedDchChSwitch
S3YX2W222K2AHCW3J035XKCUAI	PMINACTIVITYHSIDLE	NUMBER	[ManagedElement_RncFunction_UtranCell]pmInactivityHsIdle
RPV1JGV3AQ2AHCW40035XKCUAI	PMCHSWITCHATTEMPTFACHURA	NUMBER	[ManagedElement_RncFunction_UtranCell]pmChSwitchAttemptFachUra
RPV1JGX3AQ2AHCW40035XKCUAI	PMCHSWITCHATTEMPTURAFACH	NUMBER	[ManagedElement_RncFunction_UtranCell]pmChSwitchAttemptUraFach
RPV1JH03AQ2AHCW40035XKCUAI	PMCHSWITCHSUCCFACHURA	NUMBER	[ManagedElement_RncFunction_UtranCell]pmChSwitchSuccFachUra
RPV1JH23AQ2AHCW40035X	PMCHSWITCHSUCCURAF	NUMBER	[ManagedElement_Rn

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KCUAI	ACH		cFunction_UtranCell]pmChSwitchSuccUraFach
RPV1JHV3AQ2AHCW40035XKCUAI	PMDLUPSWITCHATTEMPTHIGH	NUMBER	[ManagedElement_RncFunction_UtranCell]pmDlUpswitchAttemptHigh
RPV1JHX3AQ2AHCW40035XKCUAI	PMDLUPSWITCHATTEMPTHS	NUMBER	[ManagedElement_RncFunction_UtranCell]pmDlUpswitchAttemptHs
RPV1JI03AQ2AHCW40035XKCUAI	PMDLUPSWITCHATTEMPTLOW	NUMBER	[ManagedElement_RncFunction_UtranCell]pmDlUpswitchAttemptLow
RPV1JI23AQ2AHCW40035XKCUAI	PMDLUPSWITCHATTEMPTMEDIUM	NUMBER	[ManagedElement_RncFunction_UtranCell]pmDlUpswitchAttemptMedium
RPV1JI43AQ2AHCW40035XKCUAI	PMDLUPSWITCHSUCCESSHIGH	NUMBER	[ManagedElement_RncFunction_UtranCell]pmDlUpswitchSuccessHigh
RPV1JI63AQ2AHCW40035XKCUAI	PMDLUPSWITCHSUCCESSHS	NUMBER	[ManagedElement_RncFunction_UtranCell]pmDlUpswitchSuccessHs
RPV1JIB3AQ2AHCW40035XKCUAI	PMDLUPSWITCHSUCCESSLOW	NUMBER	[ManagedElement_RncFunction_UtranCell]pmDlUpswitchSuccessLow
RPV1JID3AQ2AHCW40035XKCUAI	PMDLUPSWITCHSUCCESSMEDIUM	NUMBER	[ManagedElement_RncFunction_UtranCell]pmDlUpswitchSuccessMedium
RPV1JIN3AQ2AHCW40035XKCUAI	PMDOWNSWITCHATTEMPT	NUMBER	[ManagedElement_RncFunction_UtranCell]pmDownSwitchAttempt
RPV1JIP3AQ2AHCW40035XK	PMDOWNSWITCHSUCCES	NUMBER	[ManagedElement_Rn

CUAI	S		cFunction_UtranCell] pmDownSwitchSuccess
RVUF3DL3AQ2AHCW40035XKCUAI	PMULUPSWITCHATTEMPTEUL	NUMBER	[ManagedElement_RncFunction_UtranCell] pmUlUpswitchAttemptEul
RVUF3DN3AQ2AHCW40035XKCUAI	PMULUPSWITCHATTEMPTHIGH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmUlUpswitchAttemptHigh
RVUF3DP3AQ2AHCW40035XKCUAI	PMULUPSWITCHATTEMPTLOW	NUMBER	[ManagedElement_RncFunction_UtranCell] pmUlUpswitchAttemptLow
RVUF3DR3AQ2AHCW40035XKCUAI	PMULUPSWITCHATTEMPTMEDIUM	NUMBER	[ManagedElement_RncFunction_UtranCell] pmUlUpswitchAttemptMedium
RVUF3DT3AQ2AHCW40035XKCUAI	PMULUPSWITCHSUCCESSEUL	NUMBER	[ManagedElement_RncFunction_UtranCell] pmUlUpswitchSuccessEul
RVUF3DV3AQ2AHCW40035XKCUAI	PMULUPSWITCHSUCCESSHIGH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmUlUpswitchSuccessHigh
RVUF3DX3AQ2AHCW40035XKCUAI	PMULUPSWITCHSUCCESSLOW	NUMBER	[ManagedElement_RncFunction_UtranCell] pmUlUpswitchSuccessLow
RVUF3E03AQ2AHCW40035XKCUAI	PMULUPSWITCHSUCCESSMEDIUM	NUMBER	[ManagedElement_RncFunction_UtranCell] pmUlUpswitchSuccessMedium

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RVUF3E23AQ2AHCW40035XKCUAI	PMUPSWITCHFACHHSATTEMPT	NUMBER	[ManagedElement_RncFunction_UtranCell] pmUpswitchFachHsAttempt
RVUF3E43AQ2AHCW40035XKCUAI	PMUPSWITCHFACHHSSUCCESS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmUpswitchFachHsSuccess
RMDLDFSPHO2AHCXHR02OFAWAEX	PMNOPSSTREAMHSCCATTEMPT	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoPsStreamHsCcAttempt
RMDLDFUPHO2AHCXHR02OFAWAEX	PMNOPSSTREAMHSCCSUCCESS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoPsStreamHsCcSuccess
RMDLDIKPHO2AHCXHR02OFAWAEX	PMPSSTREAMHSTODCHATTEMPT	NUMBER	[ManagedElement_RncFunction_UtranCell] pmPsStreamHsToDchAttempt
RMDLDIMPHO2AHCXHR02OFAWAEX	PMPSSTREAMHSTODCHSUCCESS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmPsStreamHsToDchSuccess

7.15.9 ERI_CELL_CODE_CTRL_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CELL_ID		VARCHAR2(50)	[ManagedElement_RncFunction_UtranCell] moid_UtranCell
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S3YX2XB22K2AHCW3J035XKCUAI	PMNODLCHCODEALLOCATTEMPTSF8	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoDlChCode

			AllocAttemptSf8
S3YX2XD22K2AHCW3J035XKCUAI	PMNODLCHCODEALLOCATTEMPTSF16	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoDlChCodeAllocAttemptSf16
S3YX2XF22K2AHCW3J035XKCUAI	PMNODLCHCODEALLOCATTEMPTSF32	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoDlChCodeAllocAttemptSf32
S3YX2XH22K2AHCW3J035XKCUAI	PMNODLCHCODEALLOCATTEMPTSF64	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoDlChCodeAllocAttemptSf64
S3YX2XJ22K2AHCW3J035XKCUAI	PMNODLCHCODEALLOCATTEMPTSF128	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoDlChCodeAllocAttemptSf128
S3YX2XL22K2AHCW3J035XKCUAI	PMNODLCHCODEALLOCATTEMPTSF256	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoDlChCodeAllocAttemptSf256
S3YX2XN22K2AHCW3J035XKCUAI	PMNODLCHCODEALLOCFAILURESF8	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoDlChCodeAllocFailureSf8
S3YX2XP22K2AHCW3J035XKCUAI	PMNODLCHCODEALLOCFAILURESF16	NUMBER	[ManagedElement_RncFunction_UtranCell]

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			pmNoDlChCode AllocFailureSf16
S3YX2XR22K2AHCW3J035X KCUAI	PMNODLCHCODEALLOCFAIL URESF32	NUMBER	[ManagedElement _RncFunction_Ut ranCell] pmNoDlChCode AllocFailureSf32
S3YX2XT22K2AHCW3J035XK CUAI	PMNODLCHCODEALLOCFAIL URESF64	NUMBER	[ManagedElement _RncFunction_Ut ranCell] pmNoDlChCode AllocFailureSf64
S3YX2XV22K2AHCW3J035X KCUAI	PMNODLCHCODEALLOCFAIL URESF128	NUMBER	[ManagedElement _RncFunction_Ut ranCell] pmNoDlChCode AllocFailureSf12 8
S3YX2XX22K2AHCW3J035X KCUAI	PMNODLCHCODEALLOCFAIL URESF256	NUMBER	[ManagedElement _RncFunction_Ut ranCell] pmNoDlChCode AllocFailureSf25 6
S3YX2Y022K2AHCW3J035XK CUAI	PMNODLCHCODEALLOCATTE MPTCM	NUMBER	[ManagedElement _RncFunction_Ut ranCell] pmNoDlChCode AllocAttemptCm
S3YX2Y222K2AHCW3J035XK CUAI	PMNODLCHCODEALLOCALTC ODECM	NUMBER	[ManagedElement _RncFunction_Ut ranCell] pmNoDlChCode AllocAltCodeCm
S3YX2X222K2AHCW3J035XK CUAI	PMSAMPLESSF4UL	NUMBER	[ManagedElement _RncFunction_Ut ranCell] pmSamplesSf4Ul
S3YX2X422K2AHCW3J035XK CUAI	PMSUMSF4UL	NUMBER	[ManagedElement _RncFunction_Ut ranCell]

			pmSumSf4Ul
RMDLDJ5PHO2AHCXHR02OFAWAEX	PMSAMPLESDLCODE	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesDlCode
RMDLDKOPHO2AHCXHR02OFAWAEX	PMSUMDLCODE	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumDlCode
RMDLDLKPHO2AHCXHR02OFAWAEX	PMSUMSQRDLCODE	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumSqrDlCode
RMDLDLMPHO2AHCXHR02OFAWAEX	PMSUMSQRULRSSI	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumSqrUlRssi

7.15.10ERI_CELL_COMPRESS_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CELL_ID		VARCHAR2(50)	[ManagedElement_RncFunction_UtranCell] moid_UtranCell
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S3YX30J22K2AHCW3J035XKCUAI	PMCMSTOP	NUMBER	[ManagedElement_RncFunction_UtranCell] pmCmStop
S3YX30L22K2AHCW3J035XKCUAI	PMCMATTULSF2	NUMBER	[ManagedElement_RncFunction_UtranCell] pmCmAttUlSf2
S3YX30N22K2AHCW3J035XKCUAI	PMCMATTDLSF2	NUMBER	[ManagedElement_RncFunction_UtranCell] pmCmAttDlSf2

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S3YX30P22K2AHCW3J035XKCUAI	PMCMATTULHLS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmCmAttUlHls
S3YX30R22K2AHCW3J035XKCUAI	PMCMATTDLHLS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmCmAttDlHls
S3YX30T22K2AHCW3J035XKCUAI	PMCMSUCCULSF2	NUMBER	[ManagedElement_RncFunction_UtranCell] pmCmSuccUlSf2
S3YX30V22K2AHCW3J035XKCUAI	PMCMSUCCDLSF2	NUMBER	[ManagedElement_RncFunction_UtranCell] pmCmSuccDlSf2
S3YX30X22K2AHCW3J035XKCUAI	PMCMSUCCULHLS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmCmSuccUlHls
S3YX31022K2AHCW3J035XKCUAI	PMCMSUCCDLHLS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmCmSuccDlHls

7.15.11ERI_CELL_CONGEST_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CELL_ID		VARCHAR2(50)	[ManagedElement_RncFunction_UtranCell] moid_UtranCell
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S3YX31H22K2AHCW3J035XKCUAI	PMNOOFTERMCSCONG	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoOfTermCsCong
S3YX31J22K2AHCW3J035XKCUAI	PMNOOFTERMSPEECHCONG	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoOfTermSpeechCong
S3YX31L22K2AHCW3J035XKCUAI	PMSUMOFTIMESMEASOLDL	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumOfTimesMeasOlDl
S3YX31N22K2AHCW3J035XKCUAI	PMNOOFSWDOWNNGCONG	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoOfSwDownNgCong
S3YX31P22K2AHCW3J035XKCUAI	PMNOOFIURSWDOWNNGCONG	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoOfIurSwDownNgCon

			g
S3YX31R22K2AHCW3J035XKCUAI	PMNOOFIURTERMSPEECHCONG	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoOfIurTermSpeechCong
S3YX31T22K2AHCW3J035XKCUAI	PMNOOFIURTERMCSCONG	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoOfIurTermCsCong
S3YX31V22K2AHCW3J035XKCUAI	PMSUMOFTIMESMEASOLUL	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumOfTimesMeasOlUl
S3YX31X22K2AHCW3J035XKCUAI	PMTOTALTIMEDLCELLCONG	NUMBER	[ManagedElement_RncFunction_UtranCell] pmTotalTimeDlCellCong
S3YX32022K2AHCW3J035XKCUAI	PMTOTALTIMEULCELLCONG	NUMBER	[ManagedElement_RncFunction_UtranCell] pmTotalTimeUlCellCong
S3YX31D22K2AHCW3J035XKCUAI	PMNOOFIURTERMHSCONG	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoOfIurTermHsCong
S3YX31F22K2AHCW3J035XKCUAI	PMNOOFTERMHSCONG	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoOfTermHsCong
RPV1JLJ3AQ2AHCW40035XKCUAI	PMNOOFSWDOWNEULCONG	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoOfSwDownEulCong
RPV1JLL3AQ2AHCW40035XKCUAI	PMNOOFSWDOWNHSCONG	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoOfSwDownHsCong

7.15.12ERI_CELL_EUL_SVC_AVAIL_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CELL_ID		VARCHA	[ManagedElement_RncFuncti

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		R2(50)	on_UtranCell_Hsdsch_Eul] moid_UtranCell
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RPV1JE63AQ2AHCW40035XKCUAI	PMEULDOWNTIMEAUTO	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch_Eul] pmEulDowntimeAuto
RPV1JEB3AQ2AHCW40035XKCUAI	PMEULDOWNTIMEMAN	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch_Eul] pmEulDowntimeMan

7.15.13ERI_CELL_HARQ_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CELL_ID		VARCHAR2(50)	[ManagedElement_RncFunction_UtranCell] moid_UtranCell
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RRH0S5UYH42AHRW3B035XKHWI2	PMEULHARQTRANSMTTI2FAILURE	NUMBER	[ManagedElement_RncFunction_UtranCell] pmEulHarqTransmTti2Failure
RRH0S5WYH42AHRW3B035XKHWI2	PMEULHARQTRANSMTTI2PSRABS_AVG	FLOAT	[ManagedElement_RncFunction_UtranCell] pmEulHarqTransmTti2PsRabs_Avg
RRH0S5YYH42AHRW3B035XKHWI2	PMEULHARQTRANSMTTI2PSRABS_MAX	NUMBER	[ManagedElement_RncFunction_UtranCell] pmEulHarqTransmTti2PsRabs_Max
RRH0S61YH42AHRW3B035XKHWI2	PMEULHARQTRANSMTTI2PSRABS_MIN	NUMBER	[ManagedElement_RncFunction_UtranCell] pmEulHarqTransmTti2PsRabs_Min
RRH0S63YH42AHRW3B035XKHWI2	PMEULHARQTRANSMTTI2SRB_AVG	FLOAT	[ManagedElement_RncFunction_UtranCell]

			pmEulHarqTransmTti2Srb_Avg
RRH0S65YH42AHRW3B035XKHWI2	PMEULHARQTRANSMTTI2SRB_MAX	NUMBER	[ManagedElement_RncFunction_UtranCell]pmEulHarqTransmTti2Srb_Max
RRH0S6AYH42AHRW3B035XKHWI2	PMEULHARQTRANSMTTI2SRB_MIN	NUMBER	[ManagedElement_RncFunction_UtranCell]pmEulHarqTransmTti2Srb_Min
RPV1JJ63AQ2AHCW40035XKCUAI	PMEULHARQTRANSMTTI10FAILURE	NUMBER	[ManagedElement_RncFunction_UtranCell]pmEulHarqTransmTti10Failure
RPV1JJB3AQ2AHCW40035XKCUAI	PMEULHARQTRANSMTTI10PSINT_AVG	FLOAT	[ManagedElement_RncFunction_UtranCell]pmEulHarqTransmTti10PsInteractive_Avg
RPV1JJD3AQ2AHCW40035XKCUAI	PMEULHARQTRANSMTTI10PSINT_MAX	NUMBER	[ManagedElement_RncFunction_UtranCell]pmEulHarqTransmTti10PsInteractive_Max
RPV1JJF3AQ2AHCW40035XKCUAI	PMEULHARQTRANSMTTI10PSINT_MIN	NUMBER	[ManagedElement_RncFunction_UtranCell]pmEulHarqTransmTti10PsInteractive_Min
RPV1JJH3AQ2AHCW40035XKCUAI	PMEULHARQTRANSMTTI10SRB_AVG	FLOAT	[ManagedElement_RncFunction_UtranCell]pmEulHarqTransmTti10Srb_Avg
RPV1JJJ3AQ2AHCW40035XKCUAI	PMEULHARQTRANSMTTI10SRB_MAX	NUMBER	[ManagedElement_RncFunction_UtranCell]pmEulHarqTransmTti10Srb_Max
RPV1JJL3AQ2AHCW40035X	PMEULHARQTRANSMTTI1	NUMBER	[ManagedElement_Rnc

KCUAI	0SRB_MIN		Function_UtranCell] pmEulHarqTransmTti10Srb_Min

7.15.14ERI_CELL_HHO_HSDSCH_TAB

Column Name	Column Alias	Data Type	Loader Block/ Mapping
CELL_ID		VARCHAR2(50)	[ManagedElement_RncFunction_UtranCell] moid_UtranCell
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RPV1JJ03AQ2AHCW40035XKCUAI	PMENABLEHSHHOATTEMPT	NUMBER	[ManagedElement_RncFunction_UtranCell] pmEnableHsHhoAttempt
RPV1JJ23AQ2AHCW40035XKCUAI	PMENABLEHSHHOSUCCESS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmEnableHsHhoSuccess
RMDLDFEPHO2AHCXHR02OFAWAEX	PMNOINCPSSTREAMHSHHOATT	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoIncomingPsStreamHsHhoAttempt
RMDLDFGPHO2AHCXHR02OFAWAEX	PMNOINCPSSTREAMHSHHOSUCC	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoIncomingPsStreamHsHhoSuccess
RMDLDFOPHO2AHCXHR02OFAWAEX	PMNOOUTPSSTREAMHSHHOATT	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoOutgoingP

			sStreamHsHhoAttempt
RMDLDFQPHO2AHCXHR02OFAWAEX	PMNOOUTPSSTREAMHSHHOSUC	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoOutgoingPsStreamHsHhoSuccess
RMDLDFYPHO2AHCXHR02OFAWAEX	PMNOPSSTRHSHHORETOLDSOURCE	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoPsStreamHsHhoReturnOldSource
RMDLDG1PHO2AHCXHR02OFAWAEX	PMNOPSSTRHSHHORETOLDTARGET	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoPsStreamHsHhoReturnOldTarget
S3YX2RT22K2AHCW3J035XKCUAI	PMNOHSHARDHORETURNOLDCHSOURCE	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoHsHardHoReturnOldChSource
S3YX2RV22K2AHCW3J035XKCUAI	PMNOHSHARDHORETURNOLDCHTARGET	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoHsHardHoReturnOldChTarget
S3YX2RX22K2AHCW3J035XKCUAI	PMNOINCOMINGHSHARDHOATTEMPT	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoIncomingHsHardHoAttem

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			pt
S3YX2S022K2AHCW3J035XKCUAI	PMNOINCOMINGHSHARDHOSUCCESS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoIncomingHsHardHoSuccess
S3YX2S422K2AHCW3J035XKCUAI	PMNOOUTGOINGHSHARDHOATTEMPT	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoOutgoingHsHardHoAttempt
S3YX2S622K2AHCW3J035XKCUAI	PMNOOUTGOINGHSHARDHOSUCCESS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoOutgoingHsHardHoSuccess

7.15.15ERI_CELL_HO_STATS_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CELL_ID		VARCHAR2(50)	[ManagedElement_RncFunction_UtranCell] moid_UtranCell
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S3YX32222K2AHCW3J035XKCUAI	PMNOTIMESCELLFAILADDTOACTSET	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoTimesCellFailAddToActSet
S3YX32422K2AHCW3J035XKCUAI	PMNOTIMESRLADDTOACTSET	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoTimesRlAddToActSet
S3YX32622K2AHCW3J035XKCUAI	PMNOTIMESRLDELFRACTSET	NUMBER	[ManagedElement_RncFunction_UtranCell]

			pmNoTimesRlDelFrActSet
S3YX32B22K2AHCW3J035XKCUAI	PMNOTIMESRLREPINACTSET	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoTimesRlRepInActSet
S3YX32D22K2AHCW3J035XKCUAI	LINK_ADDITION_SUCCESS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoTimesRlAddToActSet
S3YX32F22K2AHCW3J035XKCUAI	LINK_ADDITION_FAILURES	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoTimesCellFailAddToActSet

7.15.16ERI_CELL_HSDSCH_HO_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CELL_ID		VARCHAR2(50)	[ManagedElement_RncFunction_UtranCell] moid_UtranCell
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RPV1JKH3AQ2AHCW40035XKCUAI	PMNOEULCCATTEMPT	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoEulCcAttempt
RPV1JKJ3AQ2AHCW40035XKCUAI	PMNOEULCCSUCCESS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoEulCcSuccess
S3YX2RN22K2AHCW3J035XKCUAI	PMNOHSCCATTEMPT	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoHsCcAttempt
S3YX2RP22K2AHCW3J035XKCUAI	PMNOHSCCSUCCESS	NUMBER	[ManagedElement_RncFunction_UtranCell]

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			pmNoHsCcSuccess

7.15.17ERI_CELL_HSDSCH_SA_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CELL_ID		VARCHAR2(50)	[ManagedElement_RncFunction_UtranCell_Hsdsch] moid_UtranCell
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S3YX2RH22K2AHCW3J035XKCUAI	PMHSDOWNTIMEAUTO	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch] pmHsDowntimeAuto
S3YX2RJ22K2AHCW3J035XKCUAI	PMHSDOWNTIMEMAN	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch] pmHsDowntimeMan

7.15.18ERI_CELL_IFRQHO_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CELL_ID		VARCHAR2(50)	[ManagedElement_RncFunction_UtranCell] moid_UtranCell
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RPV1JMP3AQ2AHCW40035XKCUAI	PMNOTMIFHOCELFLADDTOACTSET	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoTimesIfhoCellFailAddToActSet
RPV1JMR3AQ2AHCW40035XKCUAI	PMNOTIMESIFHORLADDTOACTSET	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoTimesIfhoRlAddToActSet
S3YX2SD22K2AHCW3J035XKCUAI	PMINTERFREQMEASCMSTART	NUMBER	[ManagedElement_RncFunction_UtranCell] pmInterFreqMeasCmSta

			rt
S3YX2SF22K2AHCW3J035XKCUAI	PMINTERFREQMEASCMSTOP	NUMBER	[ManagedElement_RncFunction_UtranCell] pmInterFreqMeasCmStop
S3YX2SH22K2AHCW3J035XKCUAI	PMINTERFREQMEASNOCMSTART	NUMBER	[ManagedElement_RncFunction_UtranCell] pmInterFreqMeasNoCmStart
S3YX2SJ22K2AHCW3J035XKCUAI	PMINTERFREQMEASNOCMSTOP	NUMBER	[ManagedElement_RncFunction_UtranCell] pmInterFreqMeasNoCmStop

7.15.19ERI_CELL_IRATCCI_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CELL_ID		VARCHAR2(50)	[ManagedElement_RncFunction_UtranCell] moid_UtranCell
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S3YX32P22K2AHCW3J035XKCUAI	PMTOTNORRCCONTATTIRATCELLRESEL	NUMBER	[ManagedElement_RncFunction_UtranCell] pmTotNoRrcConnectAttIratCellResel
S3YX32R22K2AHCW3J035XKCUAI	PMTOTNORRCCONNECTATTIRATCCRDER	NUMBER	[ManagedElement_RncFunction_UtranCell] pmTotNoRrcConnectAttIratCcOrder

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S3YX32T22K2AHCW3J035XKCUAI	PMTOTNORRCCONSUCCIRATCELLRESEL	NUMBER	[ManagedElement_RncFunction_UtranCell] pmTotNoRrcConnectSuccessIratCellResel
S3YX32V22K2AHCW3J035XKCUAI	PMTOTNORRCCONNSUCCIRATCCORDER	NUMBER	[ManagedElement_RncFunction_UtranCell] pmTotNoRrcConnectSuccessIratCcOrder
S3YX32X22K2AHCW3J035XKCUAI	PMTOTNORRCCONFLCGIRATCELRESEL	NUMBER	[ManagedElement_RncFunction_UtranCell] pmTotNoRrcConnectFailCongIratCellResel
S3YX33022K2AHCW3J035XKCUAI	PMTOTNORRCCONFAILCONGIRATCCDR	NUMBER	[ManagedElement_RncFunction_UtranCell] pmTotNoRrcConnectFailCongIratCcOrder

7.15.20ERI_CELL_IRATHI_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CELL_ID		VARCHAR2(50)	[ManagedElement_RncFunction_UtranCell] moid_UtranCell
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S3YX33622K2AHCW3J035XKCUAI	PMNOINCSIRATHOSUCCESS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoInCsIratHoSuccess
S3YX33B22K2AHCW3J035XKCUAI	PMNOINCSIRATHOATT	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoInCsIratHoAtt

S3YX33D22K2AHCW3J035XKCUAI	PMNOINCSIRATHOADMFAIL	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoInCsIratHoAdmFail

7.15.21ERI_CELL_IRATHO_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CELL_ID		VARCHAR2(50)	[ManagedElement_RncFunction_UtranCell] moid_UtranCell
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S3YX33H22K2AHCW3J035XKCUAI	PMIRATHOGSMMEASCMSTART	NUMBER	[ManagedElement_RncFunction_UtranCell] pmIratHoGsmMeasCmStart
S3YX33J22K2AHCW3J035XKCUAI	PMIRATHOGSMMEASNOCMSTART	NUMBER	[ManagedElement_RncFunction_UtranCell] pmIratHoGsmMeasNoCmStart
S3YX33L22K2AHCW3J035XKCUAI	PMNODIRRETRYATT	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoDirRetryAtt
S3YX33N22K2AHCW3J035XKCUAI	PMNODIRRETRYSUCCESS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoDirRetrySuccess

7.15.22ERI_CELL_MAC_PDU_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CELL_ID		VARCHAR2(50)	[ManagedElement_RncFunction_Utran

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			Cell] moid_UtranCell
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RRH0S6CYH42AHRW3B035XKHWI2	PMEULMACESPDUTTI2DELIVPSRABS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmEulMacesPduTti2DelivPsRabs
RRH0S6EYH42AHRW3B035XKHWI2	PMEULMACESPDUTTI2DELIVSRB	NUMBER	[ManagedElement_RncFunction_UtranCell] pmEulMacesPduTti2DelivSrb
RRH0S6GYH42AHRW3B035XKHWI2	PMEULMACESPDUTTI2UNDELIVPSRABS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmEulMacesPduTti2UndelivPsRabs
RRH0S6IYH42AHRW3B035XKHWI2	PMEULMACESPDUTTI2UNDELIVSRB	NUMBER	[ManagedElement_RncFunction_UtranCell] pmEulMacesPduTti2UndelivSrb
X2GTVQXSFB2AIE5DB035YHSYSY	PMEULMACESPDUTTI10DELIVPSRABS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmEulMacesPduTti10DelivPsRabs
X2GTVR0SFB2AIE5DB035YHSYSY	PMEULMACESPDUTTI10UNDLVPSRABS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmEulMacesPduTti10UndelivPsRabs
RPV1JJN3AQ2AHCW40035XKCUAI	PMEULMACPDUTTI10DLVPSINTER	NUMBER	[ManagedElement_RncFunction_UtranCell] pmEulMacesPduTti10DelivPsInteractive

RPV1JJP3AQ2AHCW40035XKCUAI	PMEULMACPDUTTI10DLVSRB	NUMBER	[ManagedElement_RncFunction_UtranCell] pmEulMacesPduTti10DelivSrb
RPV1JJR3AQ2AHCW40035XKCUAI	PMEULMACPDUTTI10UNDLVPSINTER	NUMBER	[ManagedElement_RncFunction_UtranCell] pmEulMacesPduTti10UndelivPsInteractive
RPV1JJT3AQ2AHCW40035XKCUAI	PMEULMACPDUTTI10UNDLVSRB	NUMBER	[ManagedElement_RncFunction_UtranCell] pmEulMacesPduTti10UndelivSrb

7.15.23ERI_CELL_MBMSAVAIL_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CELL_ID		VARCHAR2(50)	[ME_RNC_UtranCell_MbmsCch] moid_UtranCell
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RMDLD61PHO2AHCXHR02OFAWAEX	PMMBMSCELLCONGESTIONTIME	NUMBER	[ME_RNC_UtranCell_MbmsCch] pmMbmsCellCongestionTime
RMDLD63PHO2AHCXHR02OFAWAEX	PMMBMSDOWNTIMEAUTO	NUMBER	[ME_RNC_UtranCell_MbmsCch] pmMbmsDowntimeAuto
RMDLD65PHO2AHCXHR02OFAWAEX	PMMBMSDOWNTIMEMAN	NUMBER	[ME_RNC_UtranCell_MbmsCch]

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			pmMbmsDowntimeMan

7.15.24ERI_CELL_PAGE_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CELL_ID		VARCHAR2(50)	[ManagedElement_RncFunction_UtranCell] moid_UtranCell
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RVUF3F23AQ2AHCW40035XKCUAI	PMNOPAGINGTYPE1ATTEMPT	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoPagingType1Attempt
RVUF3F43AQ2AHCW40035XKCUAI	PMNOPAGINGTYPE1ATTEMPTCS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoPagingType1AttemptCs
RVUF3F63AQ2AHCW40035XKCUAI	PMNOPAGINGTYPE1ATTEMPTPS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoPagingType1AttemptPs
S3YX33T22K2AHCW3J035XKCUAI	PMNOPAGINGATTEMPTCNINITDCCH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoPagingAttemptCnInitDcch
S3YX33V22K2AHCW3J035XKCUAI	PMNOPAGINGATTEMPTUTRANREJECTED	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoPagingAttemptUtranRejected

7.15.25ERI_CELL_RAB_ESTREL_TAB

Column Name	Column Alias	Data Type	Loader Block/ Mapping
CELL_ID		VARCHAR2(50)	[ManagedElement_RncFunction_UtranCell] moid_UtranCell
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RMDLDHAPHO2AHCXHR02OFAWAEX	PMNORABESTBLOCKTNPSINTNONHS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoRabEstBlockTnPsIntNonHs
RMDLDHCPHO2AHCXHR02OFAWAEX	PMNRBESTBLKTNPSINTNONHSBST	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoRabEstBlockTnPsIntNonHsBest
RMDLDHEPHO2AHCXHR02OFAWAEX	PMNRBESTBLKTNPSSTREAMHSBST	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoRabEstBlockTnPsStreamHsBest
RMDLDHGPHO2AHCXHR02OFAWAEX	PMNORABESTBLOCKTNPSSTRHS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoRabEstBlockTnPsStrHs
RMDLDHIPHO2AHCXHR02OFAWAEX	PMNORABESTBLOCKTNPSSTRNONHS	NUMBER	[ManagedElement_RncFunctio

			n_UtranCell] pmNoRabEstBlockTnPsStrNonHs
RMDLDHKPHO2AHCXHR02OFAWAEX	PMNRBESTBLKTNPSSTRNONHSBST	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoRabEstBlockTnPsStrNonHsBest
RMDLDHMPHO2AHCXHR02OFAWAEX	PMNORABESTBLOCKTNSPEECH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoRabEstBlockTnSpeech
RMDLDHOPHO2AHCXHR02OFAWAEX	PMNORABESTBLOCKTNSPEECHBEST	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoRabEstBlockTnSpeechBest
RMDLDHQPHO2AHCXHR02OFAWAEX	PMNORABESTSUCCESSPSSTREAMHS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoRabEstSuccessPsStreamHs
RMDLDIGPHO2AHCXHR02OFAWAEX	PMNOSYSTEMRABRELEASEAMRWB	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoSystemRabReleaseAmrWb
RMDLDIIPHO2AHCXHR02OFAWAEX	PMNOSYSTEMRABRELPSSTREAMHS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoSystemRabReleasePsStreamHs
RMDLDIOPHO2AHCXHR02OFAWAEX	PMSAMPLESAMRWBRABESTABLISH	NUMBER	[ManagedElement_RncFunctio

			n_UtranCell] pmSamplesAmrWbRabEstablish
RMDLDIQPHO2AHCXHR02OFAWAEX	PMSPLBESTAMRWBRABESTABLISH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesBestAmrWbRabEstablish
RMDLDISPHO2AHCXHR02OFAWAEX	PMSPLBESTPSSTREAMHSRABEST	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesBestPsStreamHsRabEst
RMDLDJYPHO2AHCXHR02OFAWAEX	PMSAMPLESPSSTREAMHSRABEST	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesPsStreamHsRabEst
RMDLDKAPHO2AHCXHR02OFAWAEX	PMSUMAMRWBRABESTABLISH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumAmrWbRabEstablish
RMDLDKCPHO2AHCXHR02OFAWAEX	PMSUMBESTAMRWBRABESTABLISH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumBestAmrWbRabEstablish
RMDLDKEPHO2AHCXHR02OFAWAEX	PMSUMBESTPSSTREAMHSRABEST	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumBestPsStreamHsRabEst

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RMDLDLIPHO2AHCXHR02OFAWAEX	PMSUMPSSTREAMHSRABEST	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumPsStreamHsRabEst
W1VFPLCTHR2AHCXMB035XKCUAI	PMNORABESTATTEMPTPSINTNONHS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoRabEstAttemptPsIntNonHs
W1VFPLETHR2AHCXMB035XKCUAI	PMNORABESTSUCCESSPSINTNONHS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoRabEstSuccessPsIntNonHs
RRH0S6KYH42AHRW3B035XKHWI2	PMNONORMALRELEASESRBONLY136	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoNormalReleaseSrbOnly136
RRH0S6MYH42AHRW3B035XKHWI2	PMNONORMALRELEASESRBONLY34	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoNormalReleaseSrbOnly34
RRH0S6OYH42AHRW3B035XKHWI2	PMNOSERVCELLREQDENIEDEULTTI2	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoServingCellReqDeniedEulTti2
RRH0S6QYH42AHRW3B035XKHWI2	PMNOSYSTEMRELEASESRBONLY136	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoSystemReleaseSrbOnly136

RRH0S6SYH42AHRW3B035XKHWI2	PMNOSYSTEMRELEASESRBONLY34	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoSystemReleaseSrbOnly34
RRH0S6UYH42AHRW3B035XKHWI2	PMSAMPLESAMRNBMMRABESTABLISH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesAmrNbMmRabEstablish
RRH0S6WYH42AHRW3B035XKHWI2	PMSAMPBESTAMRNBMMRABESTABLISH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesBestAmrNbMmRabEstablish
RRH0S6YYH42AHRW3B035XKHWI2	PMSAMPLESBESTRRCONLYESTABLISH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesBestRrcOnlyEstablish
RRH0SA1YH42AHRW3B035XKHWI2	PMSAMPLESBESTSRBONLY34	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesBestSrbOnly34
RRH0SA3YH42AHRW3B035XKHWI2	PMSAMPLESSRBONLY34	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesSrbOnly34
RRH0SA5YH42AHRW3B035XKHWI2	PMSUMAMRNBMMRABESTABLISH	NUMBER	[ManagedElement_RncFunction_UtranCell]

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			pmSumAmrNbMmRabEstablish
RRH0SAAYH42AHRW3B035XKHWI2	PMSUMBESTAMRNBMMRABESTABLISH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumBestAmrNbMmRabEstablish
RRH0SACYH42AHRW3B035XKHWI2	PMSUMBESTRRCONLYESTABLISH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumBestRrcOnlyEstablish
RRH0SAEYH42AHRW3B035XKHWI2	PMSUMBESTSRBONLY34	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumBestSrbOnly34
RRH0SAGYH42AHRW3B035XKHWI2	PMSUMSRBONLY34	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumSrbOnly34
S3YX36N22K2AHCW3J035XKCUAI	PMNONORMALRABRELEASEPACKET	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoNormalRabReleasePacket
S3YX36P22K2AHCW3J035XKCUAI	PMNONORMALRABRELEASESPEECH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoNormalRabReleaseSpeech
S3YX36R22K2AHCW3J035XKCUAI	PMNORABESTABLISHATTEMPTCS64	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoRabEstablishAttemptCS

			64
S3YX36T22K2AHCW3J035XKCUAI	PMNORABESTABLISHATTEMPTPACKET	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoRabEstablishAttemptPacket
S3YX36V22K2AHCW3J035XKCUAI	PMNORABESTABLISHATTEMPTSPEECH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoRabEstablishAttemptSpeech
S3YX36X22K2AHCW3J035XKCUAI	PMNORABESTABLISHSUCCESSCS64	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoRabEstablishSuccessCS64
S3YX3A022K2AHCW3J035XKCUAI	PMNORABESTABLISHSUCCESSPACKET	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoRabEstablishSuccessPacket
S3YX3A222K2AHCW3J035XKCUAI	PMSUMRABFACH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumRabFach
S3YX3A422K2AHCW3J035XKCUAI	PMSAMPLESRABFACH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesRabFach
S3YX3A622K2AHCW3J035XK	PMSUMRRCONLYESTABLISH	NUMBE	[ManagedElem

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CUAI		R	ent_RncFunction_UtranCell] pmSumRrcOnlyEstablish
S3YX3AB22K2AHCW3J035XKCUAI	PMSAMPLESRRCONLYESTABLISH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesRrcOnlyEstablish
S3YX3AD22K2AHCW3J035XKCUAI	PMSUMCS12RABESTABLISH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumCs12RabEstablish
S3YX3AF22K2AHCW3J035XKCUAI	PMSAMPLESCS12RABESTABLISH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesCs12RabEstablish
S3YX3AH22K2AHCW3J035XKCUAI	PMSUMCS57RABESTABLISH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumCs57RabEstablish
S3YX3AJ22K2AHCW3J035XKCUAI	PMSAMPLESCS57RABESTABLISH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesCs57RabEstablish
S3YX3AL22K2AHCW3J035XKCUAI	PMSUMCS64RABESTABLISH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumCs64RabEstablish
S3YX3AN22K2AHCW3J035XKCUAI	PMSAMPLESCS64RABESTABLISH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesCs64RabEstablish
S3YX3AP22K2AHCW3J035XKCUAI	PMSUMCS12PS0RABESTABLISH	NUMBER	[ManagedElement_RncFunctio

			n_UtranCell] pmSumCs12Ps0RabEstablish
S3YX3AR22K2AHCW3J035XKCUAI	PMSAMPLESCS12PS0RABESTABLISH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesCs12Ps0RabEstablish
S3YX3AT22K2AHCW3J035XKCUAI	PMSUMCS12PS64RABESTABLISH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumCs12Ps64RabEstablish
S3YX3AV22K2AHCW3J035XKCUAI	PMSAMPLESCS12PS64RABESTABLISH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesCs12Ps64RabEstablish
S3YX3AX22K2AHCW3J035XKCUAI	PMSUMPS64RABESTABLISH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumPs64RabEstablish
S3YX3B022K2AHCW3J035XKCUAI	PMSAMPLESPS64RABESTABLISH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesPs64RabEstablish
S3YX3B222K2AHCW3J035XKCUAI	PMSUMPS128RABESTABLISH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumPs128RabEstablish
S3YX3B422K2AHCW3J035XK	PMSAMPLESPS128RABESTABLI	NUMBE	[ManagedElem

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CUAI	SH	R	ent_RncFunction_UtranCell] pmSamplesPs128RabEstablish
S3YX3B622K2AHCW3J035XKCUAI	PMSUMPS384RABESTABLISH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumPs384RabEstablish
S3YX3BB22K2AHCW3J035XKCUAI	PMSAMPLESPS384RABESTABLISH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesPs384RabEstablish
S3YX3BD22K2AHCW3J035XKCUAI	PMNONORMALRABRELEASECS64	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoNormalRabReleaseCs64
S3YX3BF22K2AHCW3J035XKCUAI	PMNONORMALRABRELEASECSSTREAM	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoNormalRabReleaseCsStream
S3YX3BH22K2AHCW3J035XKCUAI	PMNONORMALRABRELEASEPKTTSTREAM	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoNormalRabReleasePacketStream
S3YX3BJ22K2AHCW3J035XKCUAI	PMNOPSSTREAM64PS8DCHDISCNORMAL	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoPsStream64Ps8DchDiscNormal
S3YX3BL22K2AHCW3J035XKCUAI	PMNORABESTABLISHATTEMPTCS57	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoRabEstab

			lishAttemptCs57
S3YX3BN22K2AHCW3J035XKCUAI	PMNORABESTATTPKTINTERACTIVE	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoRabEstablishAttemptPacketInteractive
S3YX3BP22K2AHCW3J035XKCUAI	PMNORABESTATTEMPTPACKETSTREAM	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoRabEstablishAttemptPacketStream
S3YX3BR22K2AHCW3J035XKCUAI	PMNORABESTABLISHSUCCESSCS57	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoRabEstablishSuccessCs57
S3YX3BT22K2AHCW3J035XKCUAI	PMNORABESTSUCCPKTINTER	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoRabEstablishSuccessPacketInteractive
S3YX3BV22K2AHCW3J035XKCUAI	PMNORABESTSUCCESSPACKETSTREAM	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoRabEstablishSuccessPacketStream
S3YX3BX22K2AHCW3J035XKCUAI	PMNORABESTABLISHSUCCESSSPEECH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoRabEstablishSuccessSpe

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			ech
S3YX3C022K2AHCW3J035XKCUAI	PMNOSYSTEMRABRELEASECS64	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoSystemRabReleaseCs64
S3YX3C222K2AHCW3J035XKCUAI	PMNOSYSTEMRABRELEASECSSTREAM	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoSystemRabReleaseCsStream
S3YX3C422K2AHCW3J035XKCUAI	PMNOSYSTEMRABRELEASEPACKET	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoSystemRabReleasePacket
S3YX3C622K2AHCW3J035XKCUAI	PMNOSYSTEMRABRELEASEPKTTSTREAM	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoSystemRabReleasePacketStream
S3YX3CB22K2AHCW3J035XKCUAI	PMNOSYSTEMRABRELEASESPEECH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoSystemRabReleaseSpeech
S3YX3CD22K2AHCW3J035XKCUAI	PMNOTPSWITCHSP64SPEECH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoTpSwitchSp64Speech
S3YX3CF22K2AHCW3J035XKCUAI	PMSAMPLESBESTCS12ESTABLISH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesBestCs12Establish
S3YX3CH22K2AHCW3J035XK	PMSAMPLESPSSTR64PS8RABES	NUMBE	[ManagedElem

CUAI	T	R	ent_RncFunction_UtranCell] pmSamplesPsStr64Ps8RabEstablish
S3YX3CJ22K2AHCW3J035XKCUAI	PMSUMBESTCS12ESTABLISH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumBestCs12Establish
S3YX3CL22K2AHCW3J035XKCUAI	PMSUMPSSTR64PS8RABESTABLISH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumPsStr64Ps8RabEstablish
S3YX33X22K2AHCW3J035XKCUAI	PMINACTIVITYPSSTREAMIDLE	NUMBER	[ManagedElement_RncFunction_UtranCell] pmInactivityPsStreamIdle
S3YX34022K2AHCW3J035XKCUAI	PMNOFAILRABESTATTEXCCONNLIMIT	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoFailedRabEstAttemptExceedConnLimit
S3YX34222K2AHCW3J035XKCUAI	PMNOFAILEDRABESTATTLACKDLASE	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoFailedRabEstAttemptLackDlAse
S3YX34422K2AHCW3J035XKCUAI	PMNOFLRABESTATTLCKDLCHNLCD	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoFailedRa

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			bEstAttemptLackDlChnlCode
S3YX34622K2AHCW3J035XKCUAI	PMNOFAILEDRABESTATTLACKDLPWR	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoFailedRabEstAttemptLackDlPwr
S3YX34B22K2AHCW3J035XKCUAI	PMNOFAILEDRABESTATTLACKULASE	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoFailedRabEstAttemptLackUlAse
S3YX34D22K2AHCW3J035XKCUAI	PMNONORMALRABRELPKTSTR128	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoNormalRabReleasePacketStream128
S3YX34F22K2AHCW3J035XKCUAI	PMNONORMALRBRELEASEHS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoNormalRbReleaseHs
S3YX34H22K2AHCW3J035XKCUAI	PMNOPSSTR128PS8DCHDISCABNORM	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoPsStream128Ps8DchDiscAbnorm
S3YX34J22K2AHCW3J035XKCUAI	PMNOPSSTR128PS8DCHDISCNORMAL	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoPsStream128Ps8DchDiscNormal
S3YX34L22K2AHCW3J035XKCUAI	PMNORABESTABLISHATTPKTINTERHS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoRabEstab

			lishAttemptPacketInteractiveHs
S3YX34N22K2AHCW3J035XKCUAI	PMNORABESTATTPKTSTREAM128	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoRabEstablishAttemptPacketStream128
S3YX34P22K2AHCW3J035XKCUAI	PMNORABESTABLISHSUCCPKTINTERHS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoRabEstablishSuccessPacketInteractiveHs
S3YX34R22K2AHCW3J035XKCUAI	PMNORABESTSUCCESSPKTSTREAM128	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoRabEstablishSuccessPacketStream128
S3YX34T22K2AHCW3J035XKCUAI	PMNOSYSTEMRABRELPKTSTR128	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoSystemRabReleasePacketStream128
S3YX34V22K2AHCW3J035XKCUAI	PMNOSYSTEMRBRELEASEHS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoSystemRbReleaseHs
S3YX34X22K2AHCW3J035XKCUAI	PMSAMPLESBESTCS12PSINTRABEST	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesBes

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			tCs12PsIntRab Establish
S3YX35022K2AHCW3J035XK CUAI	PMSAMPLESBESTCS57RABESTA BLISH	NUMBE R	[ManagedElem ent_RncFunctio n_UtranCell] pmSamplesBes tCs57RabEstab lish
S3YX35222K2AHCW3J035XK CUAI	PMSAMPLESBESTCS64PSINTRA BEST	NUMBE R	[ManagedElem ent_RncFunctio n_UtranCell] pmSamplesBes tCs64PsIntRab Establish
S3YX35422K2AHCW3J035XK CUAI	PMSAMPLESBESTCS64RABESTA BLISH	NUMBE R	[ManagedElem ent_RncFunctio n_UtranCell] pmSamplesBes tCs64RabEstab lish
S3YX35622K2AHCW3J035XK CUAI	PMSAMPLESBESTDCHPSINTRA BEST	NUMBE R	[ManagedElem ent_RncFunctio n_UtranCell] pmSamplesBes tDchPsIntRabE stablish
S3YX35B22K2AHCW3J035XK CUAI	PMSAMPLESBESTPSHSADCHRA BEST	NUMBE R	[ManagedElem ent_RncFunctio n_UtranCell] pmSamplesBes tPsHsAdchRab Establish
S3YX35D22K2AHCW3J035XK CUAI	PMSAMPLESBESTPSSTR128PS8R ABEST	NUMBE R	[ManagedElem ent_RncFunctio n_UtranCell] pmSamplesBes tPsStr128Ps8R abEstablish
S3YX35F22K2AHCW3J035XK CUAI	PMSAMPLESBESTPSSTR64PS8R ABEST	NUMBE R	[ManagedElem ent_RncFunctio n_UtranCell]

			pmSamplesBestPsStr64Ps8RabEstablish
S3YX35H22K2AHCW3J035XKCUAI	PMSAMPLESCS64PS8RABESTABLISH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesCs64Ps8RabEstablish
S3YX35J22K2AHCW3J035XKCUAI	PMSAMPLESFACHPSINTRABESTABLISH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesFachPsIntRabEstablish
S3YX35L22K2AHCW3J035XKCUAI	PMSAMPLESPSHSADCHRABESTABLISH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesPsHsAdchRabEstablish
S3YX35N22K2AHCW3J035XKCUAI	PMSAMPLESPSSTR128PS8RABEST	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesPsStr128Ps8RabEstablish
S3YX35P22K2AHCW3J035XKCUAI	PMSUMBESTCS12PSINTRABESTABLISH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumBestCs12PsIntRabEstablish
S3YX35R22K2AHCW3J035XKCUAI	PMSUMBESTCS57RABESTABLISH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumBestCs

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			57RabEstablish
S3YX35T22K2AHCW3J035XKCUAI	PMSUMBESTCS64PSINTRABESTABLISH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumBestCs64PsIntRabEstablish
S3YX35V22K2AHCW3J035XKCUAI	PMSUMBESTCS64RABESTABLISH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumBestCs64RabEstablish
S3YX35X22K2AHCW3J035XKCUAI	PMSUMBESTDCHPSINTRABESTABLISH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumBestDchPsIntRabEstablish
S3YX36022K2AHCW3J035XKCUAI	PMSUMBESTPSHSADCHRABESTABLISH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumBestPsHsAdchRabEstablish
S3YX36222K2AHCW3J035XKCUAI	PMSUMBESTPSSTR128PS8RABEST	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumBestPsStr128Ps8RabEstablish
S3YX36422K2AHCW3J035XKCUAI	PMSUMBESTPSSTR64PS8RABEST	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumBestPsStr64Ps8RabEstablish
S3YX36622K2AHCW3J035XKCUAI	PMSUMCS64PS8RABESTABLISH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumCs64Ps8RabEstablish

S3YX36B22K2AHCW3J035XKCUAI	PMSUMFACHPSINTRABESTABLISH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumFachPsIntRabEstablish
S3YX36D22K2AHCW3J035XKCUAI	PMSUMPSHSADCHRABESTABLISH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumPsHsAdchRabEstablish
S3YX36F22K2AHCW3J035XKCUAI	PMSUMPSSTR128PS8RABESTABLISH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumPsStr128Ps8RabEstablish
RPV1JK03AQ2AHCW40035XKCUAI	PMEULTODCHATTEMPT	NUMBER	[ManagedElement_RncFunction_UtranCell] pmEulToDchAttempt
RPV1JK23AQ2AHCW40035XKCUAI	PMEULTODCHSUCCESS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmEulToDchSuccess
RPV1JK43AQ2AHCW40035XKCUAI	PMHSTODCHATTEMPT	NUMBER	[ManagedElement_RncFunction_UtranCell] pmHsToDchAttempt
RPV1JK63AQ2AHCW40035XKCUAI	PMHSTODCHSUCCESS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmHsToDchSuccess

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RPV1JKF3AQ2AHCW40035XKCUAI	PMINACTIVITYMULTIPSINT	NUMBER	[ManagedElement_RncFunction_UtranCell] pmInactivityMultiPsInt
RPV1JKR3AQ2AHCW40035XKCUAI	PMNOFAILRABESTATMPTLCKDLHW	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoFailedRabEstAttemptLackDlHw
RPV1JKT3AQ2AHCW40035XKCUAI	PMNOFAILRABESTATMPTLCKDLHWBST	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoFailedRabEstAttemptLackDlHwBest
RPV1JKV3AQ2AHCW40035XKCUAI	PMNOFAILRABESTATMPTLCKULHW	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoFailedRabEstAttemptLackUlHw
RPV1JKX3AQ2AHCW40035XKCUAI	PMNOFAILRABESTATMPTLCKULHWBST	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoFailedRabEstAttemptLackUlHwBest
RPV1JLB3AQ2AHCW40035XKCUAI	PMNONORMALRABRELEASEAMRNB	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoNormalRabReleaseAmrNb
RPV1JLD3AQ2AHCW40035XKCUAI	PMNONORMALRABRELEASEPACKETURA	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoNormalRabReleasePacketUra

RPV1JLF3AQ2AHCW40035XKCUAI	PMNONORMALRBRELEASEEUL	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoNormalRbReleaseEul
RPV1JLT3AQ2AHCW40035XKCUAI	PMNORABESTABLISHATTEMPTAMRNB	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoRabEstablishAttemptAmrNb
RPV1JLV3AQ2AHCW40035XKCUAI	PMNORABESTATTPACKETINTEREUL	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoRabEstablishAttemptPacketInteractiveEul
RPV1JLX3AQ2AHCW40035XKCUAI	PMNORABESTABLISHSUCCESSAMRNB	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoRabEstablishSuccessAmrNb
RPV1JM03AQ2AHCW40035XKCUAI	PMNORABESTSUCCPACKETINTEREUL	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoRabEstablishSuccessPacketInteractiveEul
RPV1JMJ3AQ2AHCW40035XKCUAI	PMNOSYSTEMRABRELEASEAMRNB	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoSystemRabReleaseAmrNb

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RPV1JML3AQ2AHCW40035XKCUAI	PMNOSYSTEMRABRELEASEPACKETURA	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoSystemRabReleasePacketUra
RPV1JMN3AQ2AHCW40035XKCUAI	PMNOSYSTEMRBRELEASEEUL	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoSystemRbReleaseEul
RVUF3AJ3AQ2AHCW40035XKCUAI	PMRABESTABLISHECATTEMPT	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRabEstablishEcAttempt
RVUF3AL3AQ2AHCW40035XKCUAI	PMRABESTABLISHECSUCCESS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRabEstablishEcSuccess
RVUF3AX3AQ2AHCW40035XKCUAI	PMSAMPLESAMR12200RABESTABLISH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesAmr12200RabEstablish
RVUF3B03AQ2AHCW40035XKCUAI	PMSAMPLESAMR4750RABESTABLISH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesAmr4750RabEstablish
RVUF3B23AQ2AHCW40035XKCUAI	PMSAMPLESAMR5900RABESTABLISH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesAmr5900RabEstablish
RVUF3B43AQ2AHCW40035XKCUAI	PMSAMPLESAMR7950RABESTABLISH	NUMBER	[ManagedElement_RncFunctio

			n_UtranCell] pmSamplesAmr7950RabEstablish
RVUF3B63AQ2AHCW40035XKCUAI	PMSAMPLESBESTAMR12200RABEST	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesBestAmr12200RabEstablish
RVUF3BB3AQ2AHCW40035XKCUAI	PMSAMPLESBESTAMR4750RABEST	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesBestAmr4750RabEstablish
RVUF3BD3AQ2AHCW40035XKCUAI	PMSAMPLESBESTAMR5900RABEST	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesBestAmr5900RabEstablish
RVUF3BF3AQ2AHCW40035XKCUAI	PMSAMPLESBESTAMR7950RABEST	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesBestAmr7950RabEstablish
RVUF3BH3AQ2AHCW40035XKCUAI	PMSAMPLESBESTPSEULRABEST	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesBestPsEulRabEstablish
RVUF3BJ3AQ2AHCW40035XKCUAI	PMSAMPLESPSEULRABESTABLISH	NUMBER	[ManagedElement_RncFunction_UtranCell]

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			pmSamplesPsEulRabEstablish
RVUF3BL3AQ2AHCW40035XKCUAI	PMSAMPLESPSINTERACTIVE	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesPsInteractive
RVUF3C63AQ2AHCW40035XKCUAI	PMSUMAMR12200RABESTABLISH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumAmr12200RabEstablish
RVUF3CB3AQ2AHCW40035XKCUAI	PMSUMAMR4750RABESTABLISH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumAmr4750RabEstablish
RVUF3CD3AQ2AHCW40035XKCUAI	PMSUMAMR5900RABESTABLISH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumAmr5900RabEstablish
RVUF3CF3AQ2AHCW40035XKCUAI	PMSUMAMR7950RABESTABLISH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumAmr7950RabEstablish
RVUF3CH3AQ2AHCW40035XKCUAI	PMSUMBESTAMR12200RABESTABLISH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumBestAmr12200RabEstablish
RVUF3CJ3AQ2AHCW40035XKCUAI	PMSUMBESTAMR4750RABESTABLISH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumBestAmr4750RabEstablish
RVUF3CL3AQ2AHCW40035X	PMSUMBESTAMR5900RABESTA	NUMBE	[ManagedElem

KCUAI	BLISH	R	ent_RncFunction_UtranCell] pmSumBestAmr5900RabEstablish
RVUF3CN3AQ2AHCW40035XKCUAI	PMSUMBESTAMR7950RABESTABLISH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumBestAmr7950RabEstablish
RVUF3CP3AQ2AHCW40035XKCUAI	PMSUMBESTPSEULRABESTABLISH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumBestPsEulRabEstablish
RVUF3CR3AQ2AHCW40035XKCUAI	PMSUMPSEULRABESTABLISH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumPsEulRabEstablish
RVUF3CT3AQ2AHCW40035XKCUAI	PMSUMPSINTERACTIVE	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumPsInteractive
RMDLDFIPHO2AHCXHR02OFAWAEX	PMNONORMALRABRELEASEAMRWB	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoNormalRabReleaseAmrWb
RMDLDFKPHO2AHCXHR02OFAWAEX	PMNONORMALRABRELPSSTREAMHS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoNormalR

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			abReleasePsStreamHs
RMDLDG3PHO2AHCXHR02OFAWAEX	PMNORABESTABLISHATTEMPTAMRWB	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoRabEstablishAttemptAmrWb
RMDLDG5PHO2AHCXHR02OFAWAEX	PMNORABESTABLISHSUCCESSAMRWB	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoRabEstablishSuccessAmrWb
RMDLDGAPHO2AHCXHR02OFAWAEX	PMNORABESTATTEMPTPSSTREAMHS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoRabEstAttemptPsStreamHs
RMDLDGCPHO2AHCXHR02OFAWAEX	PMNRBESTBLKNDPSINTNONHSBST	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoRabEstBlkNodePsIntNonHsBest
RMDLDGEPHO2AHCXHR02OFAWAEX	PMNRBESTBLKNDPSSTRNONHSBST	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoRabEstBlkNodePsStrNonHsBest
RMDLDGGPHO2AHCXHR02OFAWAEX	PMNORABESTBLOCKNODECS57BEST	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoRabEstBlockNodeCs57Best
RMDLDGIPHO2AHCXHR02OFAWAEX	PMNORABESTBLOCKNODECS64BEST	NUMBER	[ManagedElement_RncFunction_UtranCell]

			pmNoRabEstBlockNodeCs64Best
RMDLDGKPHO2AHCXHR02OFAWAEX	PMNRBESTBLKNODEPSINTHSBEST	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoRabEstBlockNodePsIntHsBest
RMDLDGMPHO2AHCXHR02OFAWAEX	PMNRBESTBLKNODEPSSTRHSBEST	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoRabEstBlockNodePsStrHsBest
RMDLDGOPHO2AHCXHR02OFAWAEX	PMNORABESTBLKNODESPEECHBEST	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoRabEstBlockNodeSpeechBest
RMDLDGQPHO2AHCXHR02OFAWAEX	PMNORABESTBLKRNBESTPSSTRHS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoRabEstBlockRnBestPsStreamHs
RMDLDGSPHO2AHCXHR02OFAWAEX	PMNORABESTBLOCKRNPSSTREAMHS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoRabEstBlockRnPsStreamHs
RMDLDGUPHO2AHCXHR02OFAWAEX	PMNORABESTBLOCKTNCS57	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoRabEstBl

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			ockTnCs57
RMDLDGWPHO2AHCXHR02OFAWAEX	PMNORABESTBLOCKTNCS57BEST	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoRabEstBlockTnCs57Best
RMDLDGYPHO2AHCXHR02OFAWAEX	PMNORABESTBLOCKTNCS64	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoRabEstBlockTnCs64
RMDLDH1PHO2AHCXHR02OFAWAEX	PMNORABESTBLOCKTNCS64BEST	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoRabEstBlockTnCs64Best
RMDLDH3PHO2AHCXHR02OFAWAEX	PMNORABESTBLOCKTNPSINTHS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoRabEstBlockTnPsIntHs
RMDLDH5PHO2AHCXHR02OFAWAEX	PMNORABESTBLOCKTNPSINTHSBEST	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoRabEstBlockTnPsIntHsBest

7.15.26ERI_CELL_RES1_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CELL_ID		VARCHAR2(50)	[ManagedElement_RncFunction_UtranCell] moid_UtranCell
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RPV1JN03AQ2AHCW40035XKCUAI	PMRES1_0	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes1_0
RPV1JN23AQ2AHCW40035XKCUAI	PMRES1_1	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes1_1

RPV1JN43AQ2AHCW40035XKCUAI	PMRES1_2	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes1_2
RPV1JN63AQ2AHCW40035XKCUAI	PMRES1_3	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes1_3
RPV1JNB3AQ2AHCW40035XKCUAI	PMRES1_4	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes1_4
RPV1JND3AQ2AHCW40035XKCUAI	PMRES1_5	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes1_5
RPV1JNF3AQ2AHCW40035XKCUAI	PMRES1_6	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes1_6
RPV1JNH3AQ2AHCW40035XKCUAI	PMRES1_7	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes1_7
RPV1JNJ3AQ2AHCW40035XKCUAI	PMRES1_8	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes1_8
RPV1JNL3AQ2AHCW40035XKCUAI	PMRES1_9	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes1_9
RPV1JNN3AQ2AHCW40035XKCUAI	PMRES1_10	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes1_10
RPV1JNP3AQ2AHCW40035XKCUAI	PMRES1_11	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes1_11
RPV1JNR3AQ2AHCW40035XKCUAI	PMRES1_12	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes1_12
RPV1JNT3AQ2AHCW40035XKCUAI	PMRES1_13	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes1_13
RPV1JNV3AQ2AHCW40035XKCUAI	PMRES1_14	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes1_14
RPV1JNX3AQ2AHCW40035XKCUAI	PMRES1_15	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes1_15
RPV1JO03AQ2AHCW40035XKCUAI	PMRES1_16	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes1_16
RPV1JO23AQ2AHCW40035	PMRES1_17	NUMBER	[ManagedElement_RncFunction

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XKCUAI			_UtranCell] pmRes1_17
RPV1JO43AQ2AHCW40035XKCUAI	PMRES1_18	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes1_18

7.15.27ERI_CELL_RES2_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CELL_ID		VARCHAR2(50)	[ManagedElement_RncFunction_UtranCell] moid_UtranCell
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RPV1JO63AQ2AHCW40035XKCUAI	PMRES2_0	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes2_0
RPV1JOB3AQ2AHCW40035XKCUAI	PMRES2_1	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes2_1
RPV1JOD3AQ2AHCW40035XKCUAI	PMRES2_2	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes2_2
RPV1JOF3AQ2AHCW40035XKCUAI	PMRES2_3	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes2_3
RPV1JOH3AQ2AHCW40035XKCUAI	PMRES2_4	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes2_4
RPV1JOJ3AQ2AHCW40035XKCUAI	PMRES2_5	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes2_5
RPV1JOL3AQ2AHCW40035XKCUAI	PMRES2_6	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes2_6
RPV1JON3AQ2AHCW40035XKCUAI	PMRES2_7	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes2_7
RPV1JOP3AQ2AHCW40035XKCUAI	PMRES2_8	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes2_8
RPV1JOR3AQ2AHCW40035XKCUAI	PMRES2_9	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes2_9
RPV1JOT3AQ2AHCW40035XKCUAI	PMRES2_10	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes2_10
RPV1JOV3AQ2AHCW40035XKCUAI	PMRES2_11	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes2_11

RPV1JOX3AQ2AHCW40035XKCUAI	PMRES2_12	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes2_12
RPV1JP03AQ2AHCW40035XKCUAI	PMRES2_13	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes2_13
RPV1JP23AQ2AHCW40035XKCUAI	PMRES2_14	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes2_14
RPV1JP43AQ2AHCW40035XKCUAI	PMRES2_15	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes2_15
RPV1JP63AQ2AHCW40035XKCUAI	PMRES2_16	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes2_16
RPV1JPB3AQ2AHCW40035XKCUAI	PMRES2_17	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes2_17
RPV1JPD3AQ2AHCW40035XKCUAI	PMRES2_18	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes2_18

7.15.28ERI_CELL_RES3_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CELL_ID		VARCHAR2(50)	[ManagedElement_RncFunction_UtranCell] moid_UtranCell
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RPV1JPF3AQ2AHCW40035XKCUAI	PMRES3_0	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes3_0
RPV1JPH3AQ2AHCW40035XKCUAI	PMRES3_1	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes3_1
RPV1JPJ3AQ2AHCW40035XKCUAI	PMRES3_2	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes3_2
RPV1JPL3AQ2AHCW40035XKCUAI	PMRES3_3	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes3_3
RPV1JPN3AQ2AHCW40035	PMRES3_4	NUMBER	[ManagedElement_RncFunction

XKCUAI			_UtranCell] pmRes3_4
RPV1JPP3AQ2AHCW40035XKCUAI	PMRES3_5	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes3_5
RPV1JPR3AQ2AHCW40035XKCUAI	PMRES3_6	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes3_6
RPV1JPT3AQ2AHCW40035XKCUAI	PMRES3_7	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes3_7
RPV1JPV3AQ2AHCW40035XKCUAI	PMRES3_8	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes3_8
RPV1JPX3AQ2AHCW40035XKCUAI	PMRES3_9	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes3_9
RPV1JQ03AQ2AHCW40035XKCUAI	PMRES3_10	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes3_10
RPV1JQ23AQ2AHCW40035XKCUAI	PMRES3_11	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes3_11
RPV1JQ43AQ2AHCW40035XKCUAI	PMRES3_12	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes3_12
RPV1JQ63AQ2AHCW40035XKCUAI	PMRES3_13	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes3_13
RPV1JQB3AQ2AHCW40035XKCUAI	PMRES3_14	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes3_14
RPV1JQD3AQ2AHCW40035XKCUAI	PMRES3_15	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes3_15
RPV1JQF3AQ2AHCW40035XKCUAI	PMRES3_16	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes3_16
RPV1JQH3AQ2AHCW40035XKCUAI	PMRES3_17	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes3_17
RPV1JQJ3AQ2AHCW40035XKCUAI	PMRES3_18	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes3_18

7.15.29ERI_CELL_RES4_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CELL_ID		VARCHAR2(50)	[ManagedElement_RncFunction_UtranCell] moid_UtranCell

TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RPV1JQL3AQ2AHCW40035XKCUAI	PMRES4_0	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes4_0
RPV1JQN3AQ2AHCW40035XKCUAI	PMRES4_1	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes4_1
RPV1JQP3AQ2AHCW40035XKCUAI	PMRES4_2	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes4_2
RPV1JQR3AQ2AHCW40035XKCUAI	PMRES4_3	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes4_3
RPV1JQT3AQ2AHCW40035XKCUAI	PMRES4_4	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes4_4
RPV1JQV3AQ2AHCW40035XKCUAI	PMRES4_5	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes4_5
RPV1JQX3AQ2AHCW40035XKCUAI	PMRES4_6	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes4_6
RPV1JR03AQ2AHCW40035XKCUAI	PMRES4_7	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes4_7
RPV1JR23AQ2AHCW40035XKCUAI	PMRES4_8	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes4_8
RPV1JR43AQ2AHCW40035XKCUAI	PMRES4_9	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes4_9
RPV1JR63AQ2AHCW40035XKCUAI	PMRES4_10	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes4_10
RPV1JRB3AQ2AHCW40035XKCUAI	PMRES4_11	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes4_11
RPV1JRD3AQ2AHCW40035XKCUAI	PMRES4_12	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes4_12
RPV1JRF3AQ2AHCW40035XKCUAI	PMRES4_13	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes4_13
RPV1JRH3AQ2AHCW4003	PMRES4_14	NUMBER	[ManagedElement_RncFunction

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5XKCUAI			_UtranCell] pmRes4_14
RPV1JRJ3AQ2AHCW40035XKCUAI	PMRES4_15	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes4_15
RPV1JRL3AQ2AHCW40035XKCUAI	PMRES4_16	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes4_16
RPV1JRN3AQ2AHCW40035XKCUAI	PMRES4_17	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes4_17
RPV1JRP3AQ2AHCW40035XKCUAI	PMRES4_18	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes4_18

7.15.30ERI_CELL_RES5_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CELL_ID		VARCHAR2(50)	[ManagedElement_RncFunction_UtranCell] moid_UtranCell
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RPV1JRR3AQ2AHCW40035XKCUAI	PMRES5_0	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes5_0
RPV1JRT3AQ2AHCW40035XKCUAI	PMRES5_1	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes5_1
RPV1JRV3AQ2AHCW40035XKCUAI	PMRES5_2	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes5_2
RPV1JRX3AQ2AHCW40035XKCUAI	PMRES5_3	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes5_3
RPV1JS03AQ2AHCW40035XKCUAI	PMRES5_4	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes5_4
RPV1JS23AQ2AHCW40035XKCUAI	PMRES5_5	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes5_5
RPV1JS43AQ2AHCW40035XKCUAI	PMRES5_6	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes5_6
RPV1JS63AQ2AHCW40035XKCUAI	PMRES5_7	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes5_7
RPV1JSB3AQ2AHCW40035XKCUAI	PMRES5_8	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes5_8

RPV1JSD3AQ2AHCW40035 XKCUAI	PMRES5_9	NUMBER	[ManagedElement_RncFunction _UtranCell] pmRes5_9
RPV1JSF3AQ2AHCW40035 XKCUAI	PMRES5_10	NUMBER	[ManagedElement_RncFunction _UtranCell] pmRes5_10
RPV1JSH3AQ2AHCW40035 XKCUAI	PMRES5_11	NUMBER	[ManagedElement_RncFunction _UtranCell] pmRes5_11
RPV1JSJ3AQ2AHCW40035 XKCUAI	PMRES5_12	NUMBER	[ManagedElement_RncFunction _UtranCell] pmRes5_12
RPV1JSL3AQ2AHCW40035 XKCUAI	PMRES5_13	NUMBER	[ManagedElement_RncFunction _UtranCell] pmRes5_13
RPV1JSN3AQ2AHCW40035 XKCUAI	PMRES5_14	NUMBER	[ManagedElement_RncFunction _UtranCell] pmRes5_14
RPV1JSP3AQ2AHCW40035 XKCUAI	PMRES5_15	NUMBER	[ManagedElement_RncFunction _UtranCell] pmRes5_15
RPV1JSR3AQ2AHCW40035 XKCUAI	PMRES5_16	NUMBER	[ManagedElement_RncFunction _UtranCell] pmRes5_16
RPV1JST3AQ2AHCW40035 XKCUAI	PMRES5_17	NUMBER	[ManagedElement_RncFunction _UtranCell] pmRes5_17
RPV1JSV3AQ2AHCW40035 XKCUAI	PMRES5_18	NUMBER	[ManagedElement_RncFunction _UtranCell] pmRes5_18

7.15.31ERI_CELL_RES6_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CELL_ID		VARCHA R2(50)	[ManagedElement_RncFunctio n_UtranCell] moid_UtranCell
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RPV1JSX3AQ2AHCW40035 XKCUAI	PMRES6_0	NUMBER	[ManagedElement_RncFunctio n_UtranCell] pmRes6_0
RVUF36F3AQ2AHCW40035	PMRES6_1	NUMBER	[ManagedElement_RncFunctio

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XKCUAI			n_UtranCell] pmRes6_1
RVUF36H3AQ2AHCW40035XKCUAI	PMRES6_2	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes6_2
RVUF36J3AQ2AHCW40035XKCUAI	PMRES6_3	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes6_3
RVUF36L3AQ2AHCW40035XKCUAI	PMRES6_4	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes6_4
RVUF36N3AQ2AHCW40035XKCUAI	PMRES6_5	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes6_5
RVUF36P3AQ2AHCW40035XKCUAI	PMRES6_6	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes6_6
RVUF36R3AQ2AHCW40035XKCUAI	PMRES6_7	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes6_7
RVUF36T3AQ2AHCW40035XKCUAI	PMRES6_8	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes6_8
RVUF36V3AQ2AHCW40035XKCUAI	PMRES6_9	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes6_9
RVUF36X3AQ2AHCW40035XKCUAI	PMRES6_10	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes6_10
RVUF3A03AQ2AHCW40035XKCUAI	PMRES6_11	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes6_11
RVUF3A23AQ2AHCW40035XKCUAI	PMRES6_12	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes6_12
RVUF3A43AQ2AHCW40035XKCUAI	PMRES6_13	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes6_13
RVUF3A63AQ2AHCW40035XKCUAI	PMRES6_14	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes6_14
RVUF3AB3AQ2AHCW40035XKCUAI	PMRES6_15	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes6_15
RVUF3AD3AQ2AHCW40035XKCUAI	PMRES6_16	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes6_16
RVUF3AF3AQ2AHCW40035XKCUAI	PMRES6_17	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes6_17
RVUF3AH3AQ2AHCW40035XKCUAI	PMRES6_18	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes6_18

7.15.32ERI_CELL_RLC_PKT_DAT_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CELL_ID		VARCHAR2(50)	[ManagedElement_RncFunction_UtranCell] moid_UtranCell
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RMDLDEKPHO2AHCXHR02OFAWAEX	PMDCHDLRLCUSERPACKETTHP_AVG	FLOAT	[ManagedElement_RncFunction_UtranCell] pmDchDlRlcUserPacketThp_Avg
RMDLDEMPHO2AHCXHR02OFAWAEX	PMDCHDLRLCUSERPACKETTHP_MAX	FLOAT	[ManagedElement_RncFunction_UtranCell] pmDchDlRlcUserPacketThp_Max
RMDLDEOPHO2AHCXHR02OFAWAEX	PMDCHDLRLCUSERPACKETTHP_MIN	FLOAT	[ManagedElement_RncFunction_UtranCell] pmDchDlRlcUserPacketThp_Min
RMDLDEQPHO2AHCXHR02OFAWAEX	PMDCHULRLCUSERPACKETTHP_AVG	FLOAT	[ManagedElement_RncFunction_UtranCell] pmDchUlRlcUserPacketThp_Avg
RMDLDESPHO2AHCXHR02OFAWAEX	PMDCHULRLCUSERPACKETTHP_MAX	FLOAT	[ManagedElement_RncFunction_UtranCell] pmDchUlRlcUserPacketThp_Max

RMDLDEUPHO2AHCXHR02OFAWAEX	PMDCHULRLCUSERPACKETTHP_MIN	FLOAT	[ManagedElement_RncFunction_UtranCell] pmDchUlRlcUserPacketThp_Min
RMDLDFAPHO2AHCXHR02OFAWAEX	PMNODISCARDSDUDTCHDLPSSTRM	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoDiscardSduDtchDlPsStreaming
RMDLDFCPHO2AHCXHR02OFAWAEX	PMNODISCARDSDUDTCHHSPSSTREAM	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoDiscardSduDtchHsPsStream
RMDLDHUPHO2AHCXHR02OFAWAEX	PMNORCVSDUDTCHDLPSSTREAMING	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoReceivedSduDtchDlPsStreaming
RMDLDHWPHO2AHCXHR02OFAWAEX	PMNORCVSDUDTCHHSPSSTREAM	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoReceivedSduDtchHsPsStream
RMDLDHYPHO2AHCXHR02OFAWAEX	PMNORCVSDUDTCHULPSSTREAMING	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoReceivedSduDtchUlPsStreaming
RMDLDIUPHO2AHCXHR02OFAWAEX	PMSPLDCHDLRLCTOTPACKETTHP	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesDchDlRlcTotPacketThp
RMDLDIWPHO2AHCXHR02O	PMSPLDCHDLRLCUSERPACK	NUMBER	[ManagedElemen

FAWAEX	ETTHP		t_RncFunction_UtranCell] pmSamplesDchDlRlcUserPacketThp
RMDLDIYPHO2AHCXHR02OFAWAEX	PMSPLDCHULRLCTOTPACKETTHP	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesDchUlRlcTotPacketThp
RMDLDJ1PHO2AHCXHR02OFAWAEX	PMSPLDCHULRLCUSERPACKETTHP	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesDchUlRlcUserPacketThp
RMDLDJAPHO2AHCXHR02OFAWAEX	PMSPLDLRLCUSERTHPPSSTR128	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesDlRlcUserThpPsStream128
RMDLDJCPHO2AHCXHR02OFAWAEX	PMSPLDLRLCUSERTHPPSSTREAM64	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesDlRlcUserThpPsStream64
RMDLDJEPHO2AHCXHR02OFAWAEX	PMSPLDLRLCUSERTHPPSSTREAMHS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesDlRlcUserThpPsStreamHs
RMDLDK1PHO2AHCXHR02OFAWAEX	PMSPLULRLCUSERTHPPSSTR128	NUMBER	[ManagedElement_RncFunction_U

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			tranCell] pmSamplesUlRlcUserThpPsStream128
RMDLDK3PHO2AHCXHR02OFAWAEX	PMSPLULRLCUSERTHPPSSTR16	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesUlRlcUserThpPsStream16
RMDLDK5PHO2AHCXHR02OFAWAEX	PMSPLULRLCUSERTHPPSSTR32	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesUlRlcUserThpPsStream32
RMDLDKGPHO2AHCXHR02OFAWAEX	PMSUMDCHDLRLCTOTPACKETTHP	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumDchDlRlcTotPacketThp
RMDLDKIPHO2AHCXHR02OFAWAEX	PMSUMDCHDLRLCUSERPACKETTHP	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumDchDlRlcUserPacketThp
RMDLDKKPHO2AHCXHR02OFAWAEX	PMSUMDCHULRLCTOTPACKETTHP	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumDchUlRlcTotPacketThp
RMDLDKMPHO2AHCXHR02OFAWAEX	PMSUMDCHULRLCUSERPACKETTHP	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumDchUlRlcUserPacketThp
RMDLDKQPHO2AHCXHR02OFAWAEX	PMSUMDLRLCUSERTHPPSSTREAM128	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumDlRlcUserThpPsStream128

RMDLDKSPHO2AHCXHR02OFAWAEX	PMSUMDLRLCUSERTHPPSSTREAM64	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumDlRlcUserThpPsStream64
RMDLDKUPHO2AHCXHR02OFAWAEX	PMSUMDLRLCUSERTHPPSSTREAMHS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumDlRlcUserThpPsStreamHs
RMDLDLOPHO2AHCXHR02OFAWAEX	PMSUMULRLCUSERTHPPSSTREAM128	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumUlRlcUserThpPsStream128
RMDLDLQPHO2AHCXHR02OFAWAEX	PMSUMULRLCUSERTHPPSSTREAM16	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumUlRlcUserThpPsStream16
RMDLDLSPHO2AHCXHR02OFAWAEX	PMSUMULRLCUSERTHPPSSTREAM32	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumUlRlcUserThpPsStream32
X2GTVSDSFB2AIE5DB035YHSYSY	PMSAMPLESDLRLCUSERTHPCSCONV	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesDlRlcUserThpCsConv
X2GTVSFSFB2AIE5DB035YHSYSY	PMSAMPLESDLRLCUSERTHPCSSTREAM	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesDlRlcUserThpCsStream

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X2GTVSHSFB2AIE5DB035YHSYSY	PMSAMPLESDLRLCUSERTHPSPEECH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesDlRlcUserThpSpeech
X2GTVSJSFB2AIE5DB035YHSYSY	PMSAMPLESULRLCUSERTHPCSCONV	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesUlRlcUserThpCsConv
X2GTVSLSFB2AIE5DB035YHSYSY	PMSAMPLESULRLCUSERTHPCSSTREAM	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesUlRlcUserThpCsStream
X2GTVSNSFB2AIE5DB035YHSYSY	PMSAMPLESULRLCUSERTHPSPEECH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesUlRlcUserThpSpeech
X2GTVSTSFB2AIE5DB035YHSYSY	PMSUMDLRLCUSERTHPCSCONV	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumDlRlcUserThpCsConv
X2GTVSVSFB2AIE5DB035YHSYSY	PMSUMDLRLCUSERTHPCSSTREAM	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumDlRlcUserThpCsStream
X2GTVSXSFB2AIE5DB035YHSYSY	PMSUMDLRLCUSERTHPSPEECH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumDlRlcUserThpSpeech
X2GTVT0SFB2AIE5DB035YHSYSY	PMSUMULRLCUSERTHPCSCONV	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumUlRlcUserThpCsConv

X2GTVT2SFB2AIE5DB035YHSYSY	PMSUMULRLCUSERTHPCSSTREAM	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumUlRlcUserThpCsStream
X2GTVT4SFB2AIE5DB035YHSYSY	PMSUMULRLCUSERTHPSPEECH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumUlRlcUserThpSpeech
RVUF3AP3AQ2AHCW40035XKCUAI	PMSAMPLESACTDLRLCTOTPACKETTHP	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesActDlRlcTotPacketThp
RVUF3AR3AQ2AHCW40035XKCUAI	PMSAMPLESACTDLRLCUSERPKTTHP	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesActDlRlcUserPacketThp
RVUF3AT3AQ2AHCW40035XKCUAI	PMSAMPLESACTULRLCTOTPACKETTHP	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesActUlRlcTotPacketThp
RVUF3AV3AQ2AHCW40035XKCUAI	PMSAMPLESACTULRLCUSERPKTTHP	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesActUlRlcUserPacketThp
RVUF3BP3AQ2AHCW40035XKCUAI	PMSUMACTDLRLCTOTPACKETTHP	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumActDlRlcTotPacketThp

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RVUF3BR3AQ2AHCW40035XKCUAI	PMSUMACTDLRLCUSERPACKETTHP	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumActDlRlcUserPacketThp
RVUF3BT3AQ2AHCW40035XKCUAI	PMSUMACTULRLCTOTPACKETTHP	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumActUlRlcTotPacketThp
RVUF3BV3AQ2AHCW40035XKCUAI	PMSUMACTULRLCUSERPACKETTHP	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumActUlRlcUserPacketThp

7.15.33ERI_CELL_RRC_ESTREL_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CELL_ID		VARCHAR2(50)	[ManagedElement_RncFunction_UtranCell] moid_UtranCell
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S3YX3CV22K2AHCW3J035XKCUAI	PMNOCELLDCHDISCONNECTABNORM	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoCellDchDisconnectAbnorm
S3YX3CX22K2AHCW3J035XKCUAI	PMNOCELLDCHDISCONNECTNORMAL	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoCellDchDisconnectNormal
S3YX3D022K2AHCW3J035XKCUAI	PMNOCELLFACHDISCONNECTABNORM	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoCellFachDi

			sconnectAbnorm
S3YX3D222K2AHCW3J035XKCUAI	PMNOCELLFACHDISCONNECTNORMAL	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoCellFachDisconnectNormal
S3YX3D422K2AHCW3J035XKCUAI	PMNOREJRRCCONNMMPLOADC	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoRejRrcConnMmpLoadC
S3YX3D622K2AHCW3J035XKCUAI	PMTOTNORRCCONNECTREQ	NUMBER	[ManagedElement_RncFunction_UtranCell] pmTotNoRrcConnectReq
S3YX3DB22K2AHCW3J035XKCUAI	PMTOTNORRCCONNECTREQSMS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmTotNoRrcConnectReqSms
S3YX3DD22K2AHCW3J035XKCUAI	PMTOTNORRCCONNECTREQSUCCESS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmTotNoRrcConnectReqSuccess
S3YX3DF22K2AHCW3J035XKCUAI	PMTOTNOUTRANREJRRCCONNREQ	NUMBER	[ManagedElement_RncFunction_UtranCell] pmTotNoUtranRejRrcConnReq
S3YX3DH22K2AHCW3J035XKCUAI	PMTOTNORRCCONNECTREQCS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmTotNoRrcConnectReqCs

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S3YX3DJ22K2AHCW3J035XKCUAI	PMTOTNORRCCONNECTREQCSSUCC	NUMBER	[ManagedElement_RncFunction_UtranCell] pmTotNoRrcConnectReqCsSucc
S3YX3DL22K2AHCW3J035XKCUAI	PMTOTNORRCCONNECTREQPS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmTotNoRrcConnectReqPs
S3YX3DN22K2AHCW3J035XKCUAI	PMTOTNORRCCONNECTREQPSSUCC	NUMBER	[ManagedElement_RncFunction_UtranCell] pmTotNoRrcConnectReqPsSucc
S3YX3DP22K2AHCW3J035XKCUAI	PMNOSPEECHDCHDISCNORMAL	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoSpeechDchDiscNormal
S3YX3DR22K2AHCW3J035XKCUAI	PMNOSPEECHDCHDISCABNORM	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoSpeechDchDiscAbnorm
S3YX3DT22K2AHCW3J035XKCUAI	PMNOPACKETDCHDISCNORMAL	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoPacketDchDiscNormal
S3YX3DV22K2AHCW3J035XKCUAI	PMNOPACKETDCHDISCABNORM	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoPacketDchDiscAbnorm
S3YX3DX22K2AHCW3J035XKCUAI	PMNOCS64DCHDISCNORMAL	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoCs64DchDiscNormal
S3YX3E022K2AHCW3J035X	PMNOCS64DCHDISCABNORM	NUMBER	[ManagedElemen

KCUAI			t_RncFunction_UtranCell] pmNoCs64DchDiscAbnorm
S3YX3E222K2AHCW3J035XKCUAI	PMNOCSSTREAMDCHDISCNORMAL	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoCsStreamDchDiscNormal
S3YX3E422K2AHCW3J035XKCUAI	PMNOCSSTREAMDCHDISCABNORM	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoCsStreamDchDiscAbnorm
S3YX3E622K2AHCW3J035XKCUAI	PMNOREJRRCCONNMPLOADC	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoRejRrcConnMpLoadC
S3YX3EB22K2AHCW3J035XKCUAI	PMNOLOADSHARINGRRCCONN	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoLoadSharingRrcConn
S3YX3ED22K2AHCW3J035XKCUAI	PMNOOFRETURNINGRRCCONN	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoOfReturningRrcConn
S3YX3EF22K2AHCW3J035XKCUAI	PMNOPSSTREAM64PS8DCHDISCABNORM	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoPsStream64Ps8DchDiscAbnorm
RVUF3EJ3AQ2AHCW40035X	PMTOTNOTERMRRCCONNECT	NUMBER	[ManagedElemen

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KCUAI	REQ		t_RncFunction_UtranCell] pmTotNoTermRrcConnectReq
RVUF3EL3AQ2AHCW40035XKCUAI	PMTOTNOTERMRRCCONNECTREQCS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmTotNoTermRrcConnectReqCs
RVUF3EN3AQ2AHCW40035XKCUAI	PMTOTNOTERMRRCCONNECTREQPS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmTotNoTermRrcConnectReqPs
RVUF3EP3AQ2AHCW40035XKCUAI	PMTOTNOTERMRRCCONNECTREQSUCC	NUMBER	[ManagedElement_RncFunction_UtranCell] pmTotNoTermRrcConnectReqSucc
RVUF3ER3AQ2AHCW40035XKCUAI	PMTOTNOTERMRRCCONNREQCSSUCC	NUMBER	[ManagedElement_RncFunction_UtranCell] pmTotNoTermRrcConnectReqCsSucc
RVUF3ET3AQ2AHCW40035XKCUAI	PMTOTNOTERMRRCCONNREQPSSUCC	NUMBER	[ManagedElement_RncFunction_UtranCell] pmTotNoTermRrcConnectReqPsSucc
RVUF3FB3AQ2AHCW40035XKCUAI	PMNOLOADSHARINGRRCCONNCS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoLoadSharingRrcConnCs
RVUF3FD3AQ2AHCW40035XKCUAI	PMNOLOADSHARINGRRCCONNPS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoLoadSharingRrcConnPs

RMDLDI1PHO2AHCXHR02OFAWAEX	PMNORRCCONNREQBLKNODECSBEST	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoRrcConnReqBlockNodeCsBest
RMDLDI3PHO2AHCXHR02OFAWAEX	PMNORRCCONNREQBLKNODEPSBEST	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoRrcConnReqBlockNodePsBest
RMDLDI5PHO2AHCXHR02OFAWAEX	PMNORRCCONNREQBLOCKTNCS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoRrcConnReqBlockTnCs
RMDLDIAPHO2AHCXHR02OFAWAEX	PMNORRCCONNREQBLOCKTNCSBEST	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoRrcConnReqBlockTnCsBest
RMDLDICPHO2AHCXHR02OFAWAEX	PMNORRCCONNREQBLOCKTNPS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoRrcConnReqBlockTnPs
RMDLDIEPHO2AHCXHR02OFAWAEX	PMNORRCCONNREQBLOCKTNPSBEST	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoRrcConnReqBlockTnPsBest
W1VFPL3THR2AHCXMB035XKCUAI	PMNOFAILEDRRCCONNECTREQCSHW	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoFailedRrcConnectReqCsHw

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W1VFPL5THR2AHCXMB035XKCUAI	PMNOFAILEDRRCCONNECTREQHW	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoFailedRrcConnectReqHw
W1VFPLATHR2AHCXMB035XKCUAI	PMNOFAILEDRRCCONNECTREQPSHW	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoFailedRrcConnectReqPsHw
W1VFPLITHR2AHCXMB035XKCUAI	PMNORRCCONNREQBLOCKNODECS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoRrcConnReqBlockNodeCs
W1VFPLKTHR2AHCXMB035XKCUAI	PMNORRCCONNREQBLOCKNODEPS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoRrcConnReqBlockNodePs
X2GTVT6SFB2AIE5DB035YHSYSY	PMTOTNORRCCONNECTREQSUBTR	NUMBER	[ManagedElement_RncFunction_UtranCell] pmTotNoRrcConnectReqSubTr
X2GTVTBSFB2AIE5DB035YHSYSY	PMTOTNORRCCONNECTSETUP	NUMBER	[ManagedElement_RncFunction_UtranCell] pmTotNoRrcConnectSetup
X2GTVTDSFB2AIE5DB035YHSYSY	PMTOTNORRCREQ	NUMBER	[ManagedElement_RncFunction_UtranCell] pmTotNoRrcReq

7.15.34ERI_CELL_SOFHO_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CELL_ID		VARCHAR2(50)	[ManagedElement_RncFunction_UtranCe

			ll] moid_UtranCell
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S3YX3F622K2AHCW3J035XKCUAI	PMSUMUESWITH1RLS1RLINACTSET	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumUesWith1Rls1RlInActSet
S3YX3FB22K2AHCW3J035XKCUAI	PMSUMUESWITH1RLS2RLINACTSET	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumUesWith1Rls2RlInActSet
S3YX3FD22K2AHCW3J035XKCUAI	PMSUMUESWITH1RLS3RLINACTSET	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumUesWith1Rls3RlInActSet
S3YX3FF22K2AHCW3J035XKCUAI	PMSUMUESWITH2RLS2RLINACTSET	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumUesWith2Rls2RlInActSet
S3YX3FH22K2AHCW3J035XKCUAI	PMSUMUESWITH2RLS3RLINACTSET	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumUesWith2Rls3RlInActSet
S3YX3FJ22K2AHCW3J035XKCUAI	PMSUMUESWITH2RLS4RLINACTSET	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumUesWith2Rls4RlInActSet
S3YX3FL22K2AHCW3J035XKCUAI	PMSUMUESWITH3RLS3RLINACTSET	NUMBER	[ManagedElement_RncFunction_UtranCe

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			ll] pmSumUesWith3Rls3RlInActSet
S3YX3FN22K2AHCW3J035XKCUAI	PMSUMUESWITH3RLS4RLINACTSET	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumUesWith3Rls4RlInActSet
S3YX3FP22K2AHCW3J035XKCUAI	PMSUMUESWITH4RLS4RLINACTSET	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumUesWith4Rls4RlInActSet
S3YX3FR22K2AHCW3J035XKCUAI	PMSMPLUESWITH1RLS1RLINACTSET	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesUesWith1Rls1RlInActSet
S3YX3FT22K2AHCW3J035XKCUAI	PMSMPLUESWITH1RLS2RLINACTSET	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesUesWith1Rls2RlInActSet
S3YX3FV22K2AHCW3J035XKCUAI	PMSMPLUESWITH1RLS3RLINACTSET	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesUesWith1Rls3RlInActSet
S3YX3FX22K2AHCW3J035XKCUAI	PMSMPLUESWITH2RLS2RLINACTSET	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesUesWith2Rls2RlInActSet
S3YX3G022K2AHCW3J035XKCUAI	PMSMPLUESWITH2RLS3RLINACTSET	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesUesWith2Rls3RlInActSet
S3YX3G222K2AHCW3J035XKCUAI	PMSMPLUESWITH2RLS4RLINACTSET	NUMBER	[ManagedElement_RncFunction_UtranCell]

			pmSamplesUesWith2Rls4RlInActSet
S3YX3G422K2AHCW3J035XKCUAI	PMSMPLUESWITH3RLS3RLINACTSET	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesUesWith3Rls3RlInActSet
S3YX3G622K2AHCW3J035XKCUAI	PMSMPLUESWITH3RLS4RLINACTSET	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesUesWith3Rls4RlInActSet
S3YX3GB22K2AHCW3J035XKCUAI	PMSMPLUESWITH4RLS4RLINACTSET	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesUesWith4Rls4RlInActSet
S3YX3GD22K2AHCW3J035XKCUAI	PMNOOFRLFORDRIFTINGUES	FLOAT	[ManagedElement_RncFunction_UtranCell] pmNoOfRlForDriftingUes
S3YX3GF22K2AHCW3J035XKCUAI	PMNOOFRLFORNONDRIFTINGUES	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoOfRlForNonDriftingUes
S3YX3GH22K2AHCW3J035XKCUAI	PMNOSYSRELSPEECHNEIGHBR	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoSysRelSpeechNeighbr
S3YX3GJ22K2AHCW3J035XKCUAI	PMNOSYSRELSPEECHULSYNCH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoSysRelSpeech

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			UlSynch
S3YX3GL22K2AHCW3J035XKCUAI	PMRLADDATTSBESTCELLCSCONVERS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRlAddAttemptsBestCellCsConvers
S3YX3GN22K2AHCW3J035XKCUAI	PMRLADDATTBESTCELLPACKETHIGH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRlAddAttemptsBestCellPacketHigh
S3YX3GP22K2AHCW3J035XKCUAI	PMRLADDATTSBESTCELLPACKETLOW	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRlAddAttemptsBestCellPacketLow
S3YX3GR22K2AHCW3J035XKCUAI	PMRLADDATTEMPTSBESTCELLSPEECH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRlAddAttemptsBestCellSpeech
S3YX3GT22K2AHCW3J035XKCUAI	PMRLADDATTBESTCELLSTANDALONE	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRlAddAttemptsBestCellStandAlone
S3YX3GV22K2AHCW3J035XKCUAI	PMRLADDATTEMPTSBESTCELLSTREAM	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRlAddAttemptsBestCellStream
S3YX3GX22K2AHCW3J035XKCUAI	PMRLADDSUCCBESTCELLCSCONVERS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRlAddSuccessBestCellCsConvers
S3YX3H022K2AHCW3J035XKCUAI	PMRLADDSUCCBESTCELLPACKETHIGH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRlAddSuccessBestCellPacketHigh

S3YX3H222K2AHCW3J035XKCUAI	PMRLADDSUCCESSBESTCELLPKTLOW	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRlAddSuccessBestCellPacketLow
S3YX3H422K2AHCW3J035XKCUAI	PMRLADDSUCCESSBESTCELLSPEECH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRlAddSuccessBestCellSpeech
S3YX3H622K2AHCW3J035XKCUAI	PMRLADDSUCCBESTCELLSTANDALONE	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRlAddSuccessBestCellStandAlone
S3YX3HB22K2AHCW3J035XKCUAI	PMRLADDSUCCESSBESTCELLSTREAM	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRlAddSuccessBestCellStream
S3YX3IB22K2AHCW3J035XKCUAI	PMNOSYSRELSPEECHSOHO	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoSysRelSpeechSoHo
X2GTVS6SFB2AIE5DB035YHSYSY	PMSAMPLESACTDFTUESBSTCELL	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesActiveDriftUesBestCell
X2GTVSBSFB2AIE5DB035YHSYSY	PMSAMPLESACTIVEUESBESTCELL	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSamplesActiveUesBestCell
X2GTVSPSFB2AIE5DB035	PMSUMACTIVEDRIFTUESBES	NUMBER	[ManagedElement_R

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YHSYSY	TCELL		ncFunction_UtranCell] pmSumActiveDriftUesBestCell
X2GTVSRSFB2AIE5DB035YHSYSY	PMSUMACTIVEUESBESTCELL	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumActiveUesBestCell

7.15.35ERI_CELL_TRAF_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CELL_ID		VARCHAR2(50)	[ManagedElement_RncFunction_UtranCell] moid_UtranCell
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S3YX3IL22K2AHCW3J035XKCUAI	PMULTRAFFICVOLUMECS12	NUMBER	[ManagedElement_RncFunction_UtranCell] pmUlTrafficVolumeCs12
S3YX3IN22K2AHCW3J035XKCUAI	PMULTRAFFICVOLUMECS57	NUMBER	[ManagedElement_RncFunction_UtranCell] pmUlTrafficVolumeCs57
S3YX3IP22K2AHCW3J035XKCUAI	PMULTRAFFICVOLUMECS64	NUMBER	[ManagedElement_RncFunction_UtranCell] pmUlTrafficVolumeCs64
S3YX3IR22K2AHCW3J035XKCUAI	PMULTRAFFICVOLUMECS12PS0	NUMBER	[ManagedElement_RncFunction_UtranCell] pmUlTrafficVolum

			eCs12Ps0
S3YX3IT22K2AHCW3J035XKCUAI	PMULTRAFFICVOLUMECS12PS64	NUMBER	[ManagedElement_RncFunction_UtranCell] pmUlTrafficVolumeCs12Ps64
S3YX3IV22K2AHCW3J035XKCUAI	PMULTRAFFICVOLUMEPS64	NUMBER	[ManagedElement_RncFunction_UtranCell] pmUlTrafficVolumePs64
S3YX3IX22K2AHCW3J035XKCUAI	PMULTRAFFICVOLUMEPS128	NUMBER	[ManagedElement_RncFunction_UtranCell] pmUlTrafficVolumePs128
S3YX3J022K2AHCW3J035XKCUAI	PMULTRAFFICVOLUMEPS384	NUMBER	[ManagedElement_RncFunction_UtranCell] pmUlTrafficVolumePs384
S3YX3J222K2AHCW3J035XKCUAI	PMULTRAFFICVOLUMEPSCOMMON	NUMBER	[ManagedElement_RncFunction_UtranCell] pmUlTrafficVolumePsCommon
S3YX3J422K2AHCW3J035XKCUAI	PMDLTRAFFICVOLUMECS12	NUMBER	[ManagedElement_RncFunction_UtranCell] pmDlTrafficVolumeCs12
S3YX3J622K2AHCW3J035XKCUAI	PMDLTRAFFICVOLUMECS57	NUMBER	[ManagedElement_RncFunction_UtranCell] pmDlTrafficVolumeCs57

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S3YX3JB22K2AHCW3J035XKCUAI	PMDLTRAFFICVOLUMECS64	NUMBER	[ManagedElement_RncFunction_UtranCell] pmDlTrafficVolumeCs64
S3YX3JD22K2AHCW3J035XKCUAI	PMDLTRAFFICVOLUMEPS64	NUMBER	[ManagedElement_RncFunction_UtranCell] pmDlTrafficVolumePs64
S3YX3JF22K2AHCW3J035XKCUAI	PMDLTRAFFICVOLUMEPS128	NUMBER	[ManagedElement_RncFunction_UtranCell] pmDlTrafficVolumePs128
S3YX3JH22K2AHCW3J035XKCUAI	PMDLTRAFFICVOLUMEPS384	NUMBER	[ManagedElement_RncFunction_UtranCell] pmDlTrafficVolumePs384
S3YX3JJ22K2AHCW3J035XKCUAI	PMDLTRAFFICVOLUMECS12PS0	NUMBER	[ManagedElement_RncFunction_UtranCell] pmDlTrafficVolumeCs12Ps0
S3YX3JL22K2AHCW3J035XKCUAI	PMDLTRAFFICVOLUMECS12PS64	NUMBER	[ManagedElement_RncFunction_UtranCell] pmDlTrafficVolumeCs12Ps64
S3YX3JN22K2AHCW3J035XKCUAI	PMDLTRAFFICVOLUMEPSCOMMON	NUMBER	[ManagedElement_RncFunction_UtranCell] pmDlTrafficVolumePsCommon
S3YX3JP22K2AHCW3J035XKCUAI	PMDLTRAFFICVOLUMEPSSTR64PS8	NUMBER	[ManagedElement_RncFunction_UtranCell] pmDlTrafficVolumePsStr64Ps8
S3YX3JR22K2AHCW3J035XK	PMULTRAFFICVOLUMEPSST	NUMBE	[ManagedElement_

CUAI	R64PS8	R	RncFunction_UtranCell] pmUlTrafficVolumePsStr64Ps8
S3YX3ID22K2AHCW3J035XKCUAI	PMDLTRAFFICVOLUMECS64PS8	NUMBER	[ManagedElement_RncFunction_UtranCell] pmDlTrafficVolumeCs64Ps8
S3YX3IF22K2AHCW3J035XKCUAI	PMDLTRAFFICVOLUMEPSSTR128PS8	NUMBER	[ManagedElement_RncFunction_UtranCell] pmDlTrafficVolumePsStr128Ps8
S3YX3IH22K2AHCW3J035XKCUAI	PMULTRAFFICVOLUMECS64PS8	NUMBER	[ManagedElement_RncFunction_UtranCell] pmUlTrafficVolumeCs64Ps8
S3YX3IJ22K2AHCW3J035XKCUAI	PMULTRAFFICVOLUMEPSSTR128PS8	NUMBER	[ManagedElement_RncFunction_UtranCell] pmUlTrafficVolumePsStr128Ps8
S3YX3JT22K2AHCW3J035XKCUAI	TOTAL_TRAFFIC	NUMBER	[ManagedElement_RncFunction_UtranCell] Cell_Total_Traffic
S3YX3JV22K2AHCW3J035XKCUAI	CELL_TOTAL_TRAFFIC	NUMBER	[ManagedElement_RncFunction_UtranCell] Cell_Total_Traffic
RPV1JHB3AQ2AHCW40035XKCUAI	PMDLRLCUSERPACKETTHP_AVG	FLOAT	[ManagedElement_RncFunction_UtranCell] pmDlRlcUserPacke

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			tThp_Avg
RPV1JHD3AQ2AHCW40035XKCUAI	PMDLRLCUSERPACKETTHP_MAX	FLOAT	[ManagedElement_RncFunction_UtranCell] pmDlRlcUserPacketThp_Max
RPV1JHF3AQ2AHCW40035XKCUAI	PMDLRLCUSERPACKETTHP_MIN	FLOAT	[ManagedElement_RncFunction_UtranCell] pmDlRlcUserPacketThp_Min
RPV1JHH3AQ2AHCW40035XKCUAI	PMDLTRAFFICVOLUMEAMR4750	NUMBER	[ManagedElement_RncFunction_UtranCell] pmDlTrafficVolumeAmr4750
RPV1JHJ3AQ2AHCW40035XKCUAI	PMDLTRAFFICVOLUMEAMR5900	NUMBER	[ManagedElement_RncFunction_UtranCell] pmDlTrafficVolumeAmr5900
RPV1JHL3AQ2AHCW40035XKCUAI	PMDLTRAFFICVOLUMEAMR7950	NUMBER	[ManagedElement_RncFunction_UtranCell] pmDlTrafficVolumeAmr7950
RPV1JHN3AQ2AHCW40035XKCUAI	PMDLTRAFFICVOLUMEPS8	NUMBER	[ManagedElement_RncFunction_UtranCell] pmDlTrafficVolumePs8
RPV1JHP3AQ2AHCW40035XKCUAI	PMDLTRAFFICVOLUMEPSSTR128	NUMBER	[ManagedElement_RncFunction_UtranCell] pmDlTrafficVolumePsStr128
RPV1JHR3AQ2AHCW40035XKCUAI	PMDLTRAFFICVOLUMEPSSTR16	NUMBER	[ManagedElement_RncFunction_UtranCell] pmDlTrafficVolumePsStr16

RPV1JHT3AQ2AHCW40035X KCUAI	PMDLTRAFFICVOLUMEPSST R64	NUMBE R	[ManagedElement_ RncFunction_Utran Cell] pmDlTrafficVolum ePsStr64
RVUF3D03AQ2AHCW40035X KCUAI	PMULRLCUSERPACKETTHP_ AVG	FLOAT	[ManagedElement_ RncFunction_Utran Cell] pmUlRlcUserPacke tThp_Avg
RVUF3D23AQ2AHCW40035X KCUAI	PMULRLCUSERPACKETTHP_ MAX	FLOAT	[ManagedElement_ RncFunction_Utran Cell] pmUlRlcUserPacke tThp_Max
RVUF3D43AQ2AHCW40035X KCUAI	PMULRLCUSERPACKETTHP_ MIN	FLOAT	[ManagedElement_ RncFunction_Utran Cell] pmUlRlcUserPacke tThp_Min
RVUF3D63AQ2AHCW40035X KCUAI	PMULTRAFFICVOLUMEAMR 4750	NUMBE R	[ManagedElement_ RncFunction_Utran Cell] pmUlTrafficVolum eAmr4750
RVUF3DB3AQ2AHCW40035X KCUAI	PMULTRAFFICVOLUMEAMR 5900	NUMBE R	[ManagedElement_ RncFunction_Utran Cell] pmUlTrafficVolum eAmr5900
RVUF3DD3AQ2AHCW40035X KCUAI	PMULTRAFFICVOLUMEAMR 7950	NUMBE R	[ManagedElement_ RncFunction_Utran Cell] pmUlTrafficVolum eAmr7950
RVUF3DF3AQ2AHCW40035X	PMULTRAFFICVOLUMEPS8	NUMBE	[ManagedElement_

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KCUAI		R	RncFunction_UtranCell] pmUlTrafficVolumePs8
RVUF3DH3AQ2AHCW40035XKCUAI	PMULTRAFFICVOLUMEPSSTR128	NUMBER	[ManagedElement_RncFunction_UtranCell] pmUlTrafficVolumePsStr128
RVUF3DJ3AQ2AHCW40035XKCUAI	PMULTRAFFICVOLUMEPSSTR16	NUMBER	[ManagedElement_RncFunction_UtranCell] pmUlTrafficVolumePsStr16
RMDLD5UPHO2AHCXHR02OFAWAEX	PMDLTRAFFICVOLPSSTRMBMS128	NUMBER	[ME_RNC_UtranCell_MbmsCch] pmDlTrafficVolumePsStrMbms128
RMDLD5WPHO2AHCXHR02OFAWAEX	PMDLTRAFFICVOLPSSTRMBMS256	NUMBER	[ME_RNC_UtranCell_MbmsCch] pmDlTrafficVolumePsStrMbms256
RMDLD5YPHO2AHCXHR02OFAWAEX	PMDLTRAFFICVOLUMEPSSTRMBMS64	NUMBER	[ME_RNC_UtranCell_MbmsCch] pmDlTrafficVolumePsStrMbms64
RMDLDEWPHO2AHCXHR02OFAWAEX	PMDLTRAFFICVOLUMEAMRWB	NUMBER	[ManagedElement_RncFunction_UtranCell] pmDlTrafficVolumeAmrWb
RMDLDEYPHO2AHCXHR02OFAWAEX	PMDLTRAFFICVOLUMEPS16	NUMBER	[ManagedElement_RncFunction_UtranCell] pmDlTrafficVolumePs16
RMDLDF1PHO2AHCXHR02OFAWAEX	PMDLTRAFFICVOLUMEPSINTHS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmDlTrafficVolumePsIntHs

RMDLDF3PHO2AHCXHR02OFAWAEX	PMDLTRAFFICVOLUMEPSSTRHS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmDlTrafficVolumePsStrHs
RMDLDLWPHO2AHCXHR02OFAWAEX	PMULTRAFFICVOLUMEAMRWB	NUMBER	[ManagedElement_RncFunction_UtranCell] pmUlTrafficVolumeAmrWb
RMDLDLYPHO2AHCXHR02OFAWAEX	PMULTRAFFICVOLUMEPS16	NUMBER	[ManagedElement_RncFunction_UtranCell] pmUlTrafficVolumePs16
RMDLDM1PHO2AHCXHR02OFAWAEX	PMULTRAFFICVOLUMEPSINTEUL	NUMBER	[ManagedElement_RncFunction_UtranCell] pmUlTrafficVolumePsIntEul
RMDLDM3PHO2AHCXHR02OFAWAEX	PMULTRAFFICVOLUMEPSSTR32	NUMBER	[ManagedElement_RncFunction_UtranCell] pmUlTrafficVolumePsStr32
XENILEAPK22AHCXHR02OFAWAEX	TOT_PMSUMTXBITSSPI	NUMBER	[ManagedElement_RncFunction_UtranCell] Tot_pmSumTransmittedBitsSpi
YMP2VOSPKL2AHCXHR02OFAWAEX	PMSUMTRANSMITTEDBITS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmSumTransmittedBits
RRH0S5OYH42AHRW3B035X	PMDLTRAFFICVOLUMEAMR	NUMBE	[ManagedElement_

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KHWI2	NBMM	R	RncFunction_UtranCell] pmDlTrafficVolumeAmrNbMm
RRH0S5QYH42AHRW3B035XKHWI2	PMDLTRAFFICVOLUMESRB136	NUMBER	[ManagedElement_RncFunction_UtranCell] pmDlTrafficVolumeSrb136
RRH0S5SYH42AHRW3B035XKHWI2	PMDLTRAFFICVOLUMESRB34	NUMBER	[ManagedElement_RncFunction_UtranCell] pmDlTrafficVolumeSrb34
RRH0SAIYH42AHRW3B035XKHWI2	PMULTRAFFICVOLUMEAMRNBMM	NUMBER	[ManagedElement_RncFunction_UtranCell] pmUlTrafficVolumeAmrNbMm
RRH0SAKYH42AHRW3B035XKHWI2	PMULTRAFFICVOLUMESRB136	NUMBER	[ManagedElement_RncFunction_UtranCell] pmUlTrafficVolumeSrb136
RRH0SAMYH42AHRW3B035XKHWI2	PMULTRAFFICVOLUMESRB34	NUMBER	[ManagedElement_RncFunction_UtranCell] pmUlTrafficVolumeSrb34

7.15.36ERI_CELL_UPT_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CELL_ID		VARCHAR2(50)	[ManagedElement_RncFunction_UtranCell] moid_UtranCell
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S3YX2VB22K2AHCW3J035	PMNOCELLUPDATTE	NUMBER	[ManagedElement_RncFuncti

XKCUAI	MPT		on_UtranCell] pmNoCellUpdAttempt
S3YX2VD22K2AHCW3J035XKCUAI	PMNOCELLUPDSUCCESS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoCellUpdSuccess

7.15.37ERI_CELL_URA_UPDATE_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CELL_ID		VARCHAR2(50)	[ManagedElement_RncFunction_UtranCell] moid_UtranCell
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RPV1JMT3AQ2AHCW40035XKCUAI	PMNOURAUPDATTEMPT	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoUraUpdAttempt
RPV1JMV3AQ2AHCW40035XKCUAI	PMNOURAUPDSUCCESS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoUraUpdSuccess

7.15.38ERI_EUL_THP_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CELL_ID		VARCHAR2(50)	[ManagedElement_RncFunction_UtranCell_Hsdsch_Eul] moid_UtranCell
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RMDLD2IPHO2AHCXHR02OFAWAEX	PMEULRLCUSERPACKETTHP_AVG	FLOAT	[ManagedElement_RncFunction_Utran

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			Cell_Hsdsch_Eul] pmEulRlcUserPacketThp_Avg
RMDLD2KPHO2AHCXHR02OFAWAEX	PMEULRLCUSERPACKETTHP_MAX	FLOAT	[ManagedElement_RncFunction_UtranCell_Hsdsch_Eul] pmEulRlcUserPacketThp_Max
RMDLD2MPHO2AHCXHR02OFAWAEX	PMEULRLCUSERPACKETTHP_MIN	FLOAT	[ManagedElement_RncFunction_UtranCell_Hsdsch_Eul] pmEulRlcUserPacketThp_Min
RMDLD2OPHO2AHCXHR02OFAWAEX	PMSAMPLESEULRLCTOTPACKETTHP	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch_Eul] pmSamplesEulRlcTotPacketThp
RMDLD2QPHO2AHCXHR02OFAWAEX	PMSAMPLESEULRLCUSERPACKETTHP	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch_Eul] pmSamplesEulRlcUserPacketThp
RMDLD2SPHO2AHCXHR02OFAWAEX	PMSUMEULRLCTOTPACKETTHP	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch_Eul] pmSumEulRlcTotPacketThp
RMDLD2UPHO2AHCXHR02OFAWAEX	PMSUMEULRLCUSERPACKETTHP	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch_Eul] pmSumEulRlcUserPacketThp

7.15.39ERI_HARD_HANDOVER_EUL_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CELL_ID		VARCHAR2(50)	[ManagedElement_RncFunction_UtranCell] moid_UtranCell

TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RPV1JIT3AQ2AHCW40035XKCUAI	PMENABLEEULHHOATTEMPT	NUMBER	[ManagedElement_RncFunction_UtranCell] pmEnableEulHhoAttempt
RPV1JIV3AQ2AHCW40035XKCUAI	PMENABLEEULHHOSUCCESS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmEnableEulHhoSuccess
RPV1JKN3AQ2AHCW40035XKCUAI	PMNOEULHARDHORETURNOLDCHSRC	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoEulHardHoReturnOldChSource
RPV1JKP3AQ2AHCW40035XKCUAI	PMNOEULHARDHORETURNOLDCHTGT	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoEulHardHoReturnOldChTarget
RPV1JL03AQ2AHCW40035XKCUAI	PMNOINCOMINGEULHARDHOATTEMPT	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoIncomingEulHardHoAttempt
RPV1JL23AQ2AHCW40035XKCUAI	PMNOINCOMINGEULHARDHOSUCCESS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoIncomingEulHardHoSuccess
RPV1JLN3AQ2AHCW40035XKCUAI	PMNOOUTGOINGEULHARDHOATTEMPT	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoOutgoingEulH

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			ardHoAttempt
RPV1JLP3AQ2AHCW40035XKCUAI	PMNOOUTGOINGEULHARDHOSUCCESS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoOutgoingEulHardHoSuccess

7.15.40ERI_HSDSCH_OVRLD_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CELL_ID		VARCHAR2(50)	[ManagedElement_RncFunction_UtranCell] moid_UtranCell
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RMDLDF5PHO2AHCXHR02OFAWAEX	PMHSDSCHOVERLOADDETECTION	NUMBER	[ManagedElement_RncFunction_UtranCell] pmHsdschOverloadDetection
RMDLDLUPHO2AHCXHR02OFAWAEX	PMTOTALTIMEHSDSCHOVERLOAD	NUMBER	[ManagedElement_RncFunction_UtranCell] pmTotalTimeHsdschOverload

7.15.41ERI_HSDSCH_RLCSTAT_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CELL_ID		VARCHAR2(50)	[ManagedElement_RncFunction_UtranCell_Hsdsch] moid_UtranCell
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RMDLD3APHO2AHCXHR02OFAWAEX	PMNODISCARDSDUDTCHHS	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch] pmNoDiscardSduDtchHs

RMDLD3CPHO2AHCXHR02OFAWAEX	PMNORECEIVEDSDUDTCHHS	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch] pmNoReceivedSduDtchHs

7.15.42ERI_HSDSCH_THP_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CELL_ID		VARCHAR2(50)	[ManagedElement_RncFunction_UtranCell_Hsdsch] moid_UtranCell
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RMDLD31PHO2AHCXHR02OFAWAEX	PMHSDLRLCUSERPACKETTHP_AVG	FLOAT	[ManagedElement_RncFunction_UtranCell_Hsdsch] pmHsDlRlcUserPacketThp_Avg
RMDLD33PHO2AHCXHR02OFAWAEX	PMHSDLRLCUSERPACKETTHP_MAX	FLOAT	[ManagedElement_RncFunction_UtranCell_Hsdsch] pmHsDlRlcUserPacketThp_Max
RMDLD35PHO2AHCXHR02OFAWAEX	PMHSDLRLCUSERPACKETTHP_MIN	FLOAT	[ManagedElement_RncFunction_UtranCell_Hsdsch] pmHsDlRlcUserPacketThp_Min
RMDLD3EPHO2AHCXHR02OFAWAEX	PMSAMPLESHSDLRLCTOTPACKETTHP	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch] pmSamplesHsDlRlcTotPacketThp

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RMDLD3GPHO2AHCXHR02OFAWAEX	PMSPLHSDLRLCUSERPACKETTHP	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch] pmSamplesHsDlRlcUserPacketThp
RMDLD3IPHO2AHCXHR02OFAWAEX	PMSUMHSDLRLCTOTPACKETTHP	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch] pmSumHsDlRlcTotPacketThp
RMDLD3KPHO2AHCXHR02OFAWAEX	PMSUMHSDLRLCUSERPACKETTHP	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch] pmSumHsDlRlcUserPacketThp

7.15.43ERI_MBMS_SESS_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CELL_ID		VARCHAR2(50)	[ME_RNC_UtranCell_MbmsCch] moid_UtranCell
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RMDLD6CPHO2AHCXHR02OFAWAEX	PMNOATTEMPTMBMSSESSION	NUMBER	[ME_RNC_UtranCell_MbmsCch] pmNoAttemptMbmsSession
RMDLD6EPHO2AHCXHR02OFAWAEX	PMNOFAILEDMBMSSESSLACKRNRES	NUMBER	[ME_RNC_UtranCell_MbmsCch] pmNoFailedMbmsSessionLackRnRes
RMDLD6GPHO2AHCXHR02OFAWAEX	PMNOFAILEDMBMSSESSLACKTNRES	NUMBER	[ME_RNC_UtranCell_MbmsCch] pmNoFailedMbmsSessionLackTnRes
RMDLD6IPHO2AHCXHR02OFAWAEX	PMNOSUCCESSMBMSSESSION	NUMBER	[ME_RNC_UtranCell_MbmsCch]

			pmNoSuccessMbmsSession
RMDLD6KPHO2AHCXHR02OFAWAEX	PMNOSUCCESSMBMSSESSIONSTART	NUMBER	[ME_RNC_UtranCell_MbmsCch] pmNoSuccessMbmsSessionStart
RMDLD6MPHO2AHCXHR02OFAWAEX	PMNOSYSTEMMBMSSESSIONSTOP	NUMBER	[ME_RNC_UtranCell_MbmsCch] pmNoSystemMbmsSessionStop
RMDLD6OPHO2AHCXHR02OFAWAEX	PMSAMPLESMBMSTRAFFIC	NUMBER	[ME_RNC_UtranCell_MbmsCch] pmSamplesMbmsTraffic
RMDLD6QPHO2AHCXHR02OFAWAEX	PMSPLPSSTRMBMS128RLCUSERTHP	NUMBER	[ME_RNC_UtranCell_MbmsCch] pmSamplesPsStrMbms128RlcUserThp
RMDLD6SPHO2AHCXHR02OFAWAEX	PMSPLPSSTRMBMS256RLCUSERTHP	NUMBER	[ME_RNC_UtranCell_MbmsCch] pmSamplesPsStrMbms256RlcUserThp
RMDLD6UPHO2AHCXHR02OFAWAEX	PMSPLPSSTRMBMS64RLCUSERTHP	NUMBER	[ME_RNC_UtranCell_MbmsCch] pmSamplesPsStrMbms64RlcUserThp
RMDLD6WPHO2AHCXHR02OFAWAEX	PMSUMMBMSTRAFFIC	NUMBER	[ME_RNC_UtranCell_MbmsCch] pmSumMbmsTraffic
RMDLD6YPHO2AHCXHR02OFAWAEX	PMSUMPSSTRMBMS128RLCUSERTHP	NUMBER	[ME_RNC_UtranCell_MbmsCch] pmSumPsStrMbms128RlcUserThp
RMDLDA1PHO2AHCXHR02O	PMSUMPSSTRMBMS256RLC	NUMBER	[ME_RNC_UtranCe

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FAWAEX	USERTHP		ll_MbmsCch] pmSumPsStrMbms256RlcUserThp
RMDLDA3PHO2AHCXHR02OFAWAEX	PMSUMPSSTRMBMS64RLCUSERTHP	NUMBER	[ME_RNC_UtranCell_MbmsCch] pmSumPsStrMbms64RlcUserThp

7.15.44ERI_NAS_SIGNALLING_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CELL_ID		VARCHAR2(50)	[ManagedElement_RncFunction_UtranCell] moid_UtranCell
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
X2GTVR2SFB2AIE5DB035YHSYSY	PMNONORMALNASSIGNRELEASECS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoNormalNasSignReleaseCs
X2GTVR4SFB2AIE5DB035YHSYSY	PMNONORMALNASSIGNRELEASEPS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoNormalNasSignReleasePs
X2GTVRTSFB2AIE5DB035YHSYSY	PMNOSYSTEMNASSIGNRELEASECS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoSystemNasSignReleaseCs
X2GTVRVSFB2AIE5DB035YHSYSY	PMNOSYSTEMNASSIGNRELEASEPS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoSystemNasSignReleasePs

7.15.45ERI_PDF_DCHDLRLUSRPKTHP_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CELL_ID		VARCHA	[ManagedElement_RncFun

		R2(50)	ction_UtranCell] moid_UtranCell
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
R5TDS0BSFC2AIE5DB035YHSYSY	PMDCHDLRLCUSERPACKETTHP_0	NUMBER	[ManagedElement_RncFunction_UtranCell] pmDchDlRlcUserPacketThp_0
R5TDS0DSFC2AIE5DB035YHSYSY	PMDCHDLRLCUSERPACKETTHP_1	NUMBER	[ManagedElement_RncFunction_UtranCell] pmDchDlRlcUserPacketThp_1
R5TDS0FSFC2AIE5DB035YHSYSY	PMDCHDLRLCUSERPACKETTHP_2	NUMBER	[ManagedElement_RncFunction_UtranCell] pmDchDlRlcUserPacketThp_2
R5TDS0HSFC2AIE5DB035YHSYSY	PMDCHDLRLCUSERPACKETTHP_3	NUMBER	[ManagedElement_RncFunction_UtranCell] pmDchDlRlcUserPacketThp_3
R5TDS0JSFC2AIE5DB035YHSYSY	PMDCHDLRLCUSERPACKETTHP_4	NUMBER	[ManagedElement_RncFunction_UtranCell] pmDchDlRlcUserPacketThp_4
R5TDS0LSFC2AIE5DB035YHSYSY	PMDCHDLRLCUSERPACKETTHP_5	NUMBER	[ManagedElement_RncFunction_UtranCell] pmDchDlRlcUserPacketThp_5
R5TDS0NSFC2AIE5DB035YHSYSY	PMDCHDLRLCUSERPACKETTHP_6	NUMBER	[ManagedElement_RncFunction_UtranCell] pmDchDlRlcUserPacketThp_6
R5TDS0PSFC2AIE5DB035YHSYSY	PMDCHDLRLCUSERPACKETTHP_7	NUMBER	[ManagedElement_RncFunction_UtranCell] pmDchDlRlcUserPacketTh

			p_7
R5TDS0RSFC2AIE5DB035YHSYSY	PMDCHDLRLCUSERPACKETTHP_8	NUMBER	[ManagedElement_RncFunction_UtranCell] pmDchDlRlcUserPacketThp_8
R5TDS0TSFC2AIE5DB035YHSYSY	PMDCHDLRLCUSERPACKETTHP_9	NUMBER	[ManagedElement_RncFunction_UtranCell] pmDchDlRlcUserPacketThp_9
R5TDS0VSFC2AIE5DB035YHSYSY	PMDCHDLRLCUSERPACKETTHP_10	NUMBER	[ManagedElement_RncFunction_UtranCell] pmDchDlRlcUserPacketThp_10
R5TDS0XSFC2AIE5DB035YHSYSY	PMDCHDLRLCUSERPACKETTHP_11	NUMBER	[ManagedElement_RncFunction_UtranCell] pmDchDlRlcUserPacketThp_11
R5TDS10SFC2AIE5DB035YHSYSY	PMDCHDLRLCUSERPACKETTHP_12	NUMBER	[ManagedElement_RncFunction_UtranCell] pmDchDlRlcUserPacketThp_12
R5TDS12SFC2AIE5DB035YHSYSY	PMDCHDLRLCUSERPACKETTHP_13	NUMBER	[ManagedElement_RncFunction_UtranCell] pmDchDlRlcUserPacketThp_13
R5TDS14SFC2AIE5DB035YHSYSY	PMDCHDLRLCUSERPACKETTHP_14	NUMBER	[ManagedElement_RncFunction_UtranCell] pmDchDlRlcUserPacketThp_14
R5TDS16SFC2AIE5DB035YHSYSY	PMDCHDLRLCUSERPACKETTHP_15	NUMBER	[ManagedElement_RncFunction_UtranCell] pmDchDlRlcUserPacketThp_15
R5TDS1BSFC2AIE5DB035YHSYSY	PMDCHDLRLCUSERPACKETTHP_16	NUMBER	[ManagedElement_RncFunction_UtranCell] pmDchDlRlcUserPacketThp_16
R5TDS1DSFC2AIE5DB035YHSYSY	PMDCHDLRLCUSERPACKETTHP_17	NUMBER	[ManagedElement_RncFunction_UtranCell] pmDchDlRlcUserPacketTh

			p_17
R5TDS1FSFC2AIE5DB035YHSYSY	PMDCHDLRLCUSERPACKETTHP_18	NUMBER	[ManagedElement_RncFunction_UtranCell] pmDchDlRlcUserPacketThp_18
R5TDS1HSFC2AIE5DB035YHSYSY	PMDCHDLRLCUSERPACKETTHP_19	NUMBER	[ManagedElement_RncFunction_UtranCell] pmDchDlRlcUserPacketThp_19

7.15.46ERI_PDF_DCHULRLUSRPKTHP_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CELL_ID		VARCHAR2(50)	[ManagedElement_RncFunction_UtranCell] moid_UtranCell
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
R5TDS1JSFC2AIE5DB035YHSYSY	PMDCHULRLCUSERPACKETTHP_0	NUMBER	[ManagedElement_RncFunction_UtranCell] pmDchUlRlcUserPacketThp_0
R5TDS1LSFC2AIE5DB035YHSYSY	PMDCHULRLCUSERPACKETTHP_1	NUMBER	[ManagedElement_RncFunction_UtranCell] pmDchUlRlcUserPacketThp_1
R5TDS1NSFC2AIE5DB035YHSYSY	PMDCHULRLCUSERPACKETTHP_2	NUMBER	[ManagedElement_RncFunction_UtranCell] pmDchUlRlcUserPacketThp_2
R5TDS1PSFC2AIE5DB035YHSYSY	PMDCHULRLCUSERPACKETTHP_3	NUMBER	[ManagedElement_RncFunction_UtranCell] pmDchUlRlcUserPacketTh

			p_3
R5TDS1RSFC2AIE5DB035YHSYSY	PMDCHULRLCUSERPACKETTHP_4	NUMBER	[ManagedElement_RncFunction_UtranCell] pmDchUlRlcUserPacketThp_4
R5TDS1TSFC2AIE5DB035YHSYSY	PMDCHULRLCUSERPACKETTHP_5	NUMBER	[ManagedElement_RncFunction_UtranCell] pmDchUlRlcUserPacketThp_5
R5TDS1VSFC2AIE5DB035YHSYSY	PMDCHULRLCUSERPACKETTHP_6	NUMBER	[ManagedElement_RncFunction_UtranCell] pmDchUlRlcUserPacketThp_6
R5TDS1XSFC2AIE5DB035YHSYSY	PMDCHULRLCUSERPACKETTHP_7	NUMBER	[ManagedElement_RncFunction_UtranCell] pmDchUlRlcUserPacketThp_7
R5TDS20SFC2AIE5DB035YHSYSY	PMDCHULRLCUSERPACKETTHP_8	NUMBER	[ManagedElement_RncFunction_UtranCell] pmDchUlRlcUserPacketThp_8
R5TDS22SFC2AIE5DB035YHSYSY	PMDCHULRLCUSERPACKETTHP_9	NUMBER	[ManagedElement_RncFunction_UtranCell] pmDchUlRlcUserPacketThp_9
R5TDS24SFC2AIE5DB035YHSYSY	PMDCHULRLCUSERPACKETTHP_10	NUMBER	[ManagedElement_RncFunction_UtranCell] pmDchUlRlcUserPacketThp_10
R5TDS26SFC2AIE5DB035YHSYSY	PMDCHULRLCUSERPACKETTHP_11	NUMBER	[ManagedElement_RncFunction_UtranCell] pmDchUlRlcUserPacketThp_11
R5TDS2BSFC2AIE5DB035YHSYSY	PMDCHULRLCUSERPACKETTHP_12	NUMBER	[ManagedElement_RncFunction_UtranCell] pmDchUlRlcUserPacketThp_12
R5TDS2DSFC2AIE5DB035YHSYSY	PMDCHULRLCUSERPACKETTHP_13	NUMBER	[ManagedElement_RncFunction_UtranCell] pmDchUlRlcUserPacketTh

			p_13
R5TDS2FSFC2AIE5DB035YHSYSY	PMDCHULRLCUSERPACKETTHP_14	NUMBER	[ManagedElement_RncFunction_UtranCell] pmDchUlRlcUserPacketThp_14
R5TDS2HSFC2AIE5DB035YHSYSY	PMDCHULRLCUSERPACKETTHP_15	NUMBER	[ManagedElement_RncFunction_UtranCell] pmDchUlRlcUserPacketThp_15
R5TDS2JSFC2AIE5DB035YHSYSY	PMDCHULRLCUSERPACKETTHP_16	NUMBER	[ManagedElement_RncFunction_UtranCell] pmDchUlRlcUserPacketThp_16
R5TDS2LSFC2AIE5DB035YHSYSY	PMDCHULRLCUSERPACKETTHP_17	NUMBER	[ManagedElement_RncFunction_UtranCell] pmDchUlRlcUserPacketThp_17
R5TDS2NSFC2AIE5DB035YHSYSY	PMDCHULRLCUSERPACKETTHP_18	NUMBER	[ManagedElement_RncFunction_UtranCell] pmDchUlRlcUserPacketThp_18
R5TDS2PSFC2AIE5DB035YHSYSY	PMDCHULRLCUSERPACKETTHP_19	NUMBER	[ManagedElement_RncFunction_UtranCell] pmDchUlRlcUserPacketThp_19

7.15.47ERI_PDF_ELHARQTXTTI2SRB_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CELL_ID		VARCHAR2(50)	[ManagedElement_RncFunction_UtranCell] moid_UtranCell
TSTAMP		DATE	

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INSTANCE_ID		NUMBER	
R5TDS3JSFC2AIE5DB035YHSYSY	PMEULHARQTRANSMTTI2SRB_1	NUMBER	[ManagedElement_RncFunction_UtranCell] pmEulHarqTransmTti2Srb_1
R5TDS3LSFC2AIE5DB035YHSYSY	PMEULHARQTRANSMTTI2SRB_2	NUMBER	[ManagedElement_RncFunction_UtranCell] pmEulHarqTransmTti2Srb_2
R5TDS3NSFC2AIE5DB035YHSYSY	PMEULHARQTRANSMTTI2SRB_3	NUMBER	[ManagedElement_RncFunction_UtranCell] pmEulHarqTransmTti2Srb_3
R5TDS3PSFC2AIE5DB035YHSYSY	PMEULHARQTRANSMTTI2SRB_4	NUMBER	[ManagedElement_RncFunction_UtranCell] pmEulHarqTransmTti2Srb_4

7.15.48ERI_PDF_ELHQTXTTI10PSRB_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CELL_ID		VARCHAR2(50)	[ManagedElement_RncFunction_UtranCell] moid_UtranCell
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
R5TDS2RSFC2AIE5DB035YHSYSY	PMEULHARQTRANSMTTI10PSRABS_1	NUMBER	[ManagedElement_RncFunction_UtranCell] pmEulHarqTransmTti10PsRabs_1
R5TDS2TSFC2AIE5DB035YHSYSY	PMEULHARQTRANSMTTI10PSRABS_2	NUMBER	[ManagedElement_RncFunction_UtranCell] pmEulHarqTransmTti10PsRabs_2
R5TDS2VSFC2AIE5DB035YHSYSY	PMEULHARQTRANSMTTI10PSRABS_3	NUMBER	[ManagedElement_RncFunction_UtranCell] pmEulHarqTransmTti10PsRabs_3

R5TDS2XSFC2AIE5DB035YHSYSY	PMEULHARQTRANSMTTI10PSRABS_4	NUMBER	[ManagedElement_RncFunction_UtranCell] pmEulHarqTransmTti10PsRabs_4

7.15.49ERI_PDF_ELHQTXTTI10SRB_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CELL_ID		VARCHAR2(50)	[ManagedElement_RncFunction_UtranCell] moid_UtranCell
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
R5TDS30SFC2AIE5DB035YHSYSY	PMEULHARQTRANSMTTI10SRB_1	NUMBER	[ManagedElement_RncFunction_UtranCell] pmEulHarqTransmTti10Srb_1
R5TDS32SFC2AIE5DB035YHSYSY	PMEULHARQTRANSMTTI10SRB_2	NUMBER	[ManagedElement_RncFunction_UtranCell] pmEulHarqTransmTti10Srb_2
R5TDS34SFC2AIE5DB035YHSYSY	PMEULHARQTRANSMTTI10SRB_3	NUMBER	[ManagedElement_RncFunction_UtranCell] pmEulHarqTransmTti10Srb_3
R5TDS36SFC2AIE5DB035YHSYSY	PMEULHARQTRANSMTTI10SRB_4	NUMBER	[ManagedElement_RncFunction_UtranCell] pmEulHarqTransmTti10Srb_4

7.15.50ERI_PDF_ELHQTXTTI2PSRB_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping

CELL_ID		VARCHAR2(50)	[ManagedElement_RncFunction_UtranCell] moid_UtranCell
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
R5TDS3BSFC2AIE5DB035YHSYSY	PMEULHARQTRANSMTTI2PSRABS_1	NUMBER	[ManagedElement_RncFunction_UtranCell] pmEulHarqTransmTti2PsRabs_1
R5TDS3DSFC2AIE5DB035YHSYSY	PMEULHARQTRANSMTTI2PSRABS_2	NUMBER	[ManagedElement_RncFunction_UtranCell] pmEulHarqTransmTti2PsRabs_2
R5TDS3FSFC2AIE5DB035YHSYSY	PMEULHARQTRANSMTTI2PSRABS_3	NUMBER	[ManagedElement_RncFunction_UtranCell] pmEulHarqTransmTti2PsRabs_3
R5TDS3HSFC2AIE5DB035YHSYSY	PMEULHARQTRANSMTTI2PSRABS_4	NUMBER	[ManagedElement_RncFunction_UtranCell] pmEulHarqTransmTti2PsRabs_4

7.15.51ERI_PDF_EULRLUSRPKTHP_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CELL_ID		VARCHAR2(50)	[ManagedElement_RncFunction_UtranCell_Hsdsch_Eul] moid_UtranCell
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
R5TDRMDSFC2AIE5DB035YHSYSY	PMEULRLCUSERPACKETTHP_0	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch_Eul] pmEulRlcUserPacketThp_0
R5TDRMFSFC2AIE5DB035YHSYSY	PMEULRLCUSERPACKETTHP_1	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch_Eul]

			pmEulRlcUserPacketThp_1
R5TDRMHSFC2AIE5DB035YHSYSY	PMEULRLCUSERPACKETTHP_2	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch_Eul] pmEulRlcUserPacketThp_2
R5TDRMJSFC2AIE5DB035YHSYSY	PMEULRLCUSERPACKETTHP_3	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch_Eul] pmEulRlcUserPacketThp_3
R5TDRMLSFC2AIE5DB035YHSYSY	PMEULRLCUSERPACKETTHP_4	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch_Eul] pmEulRlcUserPacketThp_4
R5TDRMNSFC2AIE5DB035YHSYSY	PMEULRLCUSERPACKETTHP_5	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch_Eul] pmEulRlcUserPacketThp_5
R5TDRMPSFC2AIE5DB035YHSYSY	PMEULRLCUSERPACKETTHP_6	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch_Eul] pmEulRlcUserPacketThp_6
R5TDRMRSFC2AIE5DB035YHSYSY	PMEULRLCUSERPACKETTHP_7	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch_Eul] pmEulRlcUserPacketThp_7
R5TDRMTSFC2AIE5DB035YHSYSY	PMEULRLCUSERPACKETTHP_8	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch_Eul] pmEulRlcUserPacketThp_8
R5TDRMVSFC2AIE5DB035YHSYSY	PMEULRLCUSERPACKETTHP_9	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch_Eul] pmEulRlcUserPacketThp_9
R5TDRMXSFC2AIE5DB035YHSYSY	PMEULRLCUSERPACKETTHP_10	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch_Eul

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			] pmEulRlcUserPacketThp_10
R5TDRN0SFC2AIE5DB035YHSYSY	PMEULRLCUSERPACKETTHP_11	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch_Eul] pmEulRlcUserPacketThp_11
R5TDRN2SFC2AIE5DB035YHSYSY	PMEULRLCUSERPACKETTHP_12	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch_Eul] pmEulRlcUserPacketThp_12
R5TDRN4SFC2AIE5DB035YHSYSY	PMEULRLCUSERPACKETTHP_13	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch_Eul] pmEulRlcUserPacketThp_13
R5TDRN6SFC2AIE5DB035YHSYSY	PMEULRLCUSERPACKETTHP_14	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch_Eul] pmEulRlcUserPacketThp_14
R5TDRNBSFC2AIE5DB035YHSYSY	PMEULRLCUSERPACKETTHP_15	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch_Eul] pmEulRlcUserPacketThp_15
R5TDRNDSFC2AIE5DB035YHSYSY	PMEULRLCUSERPACKETTHP_16	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch_Eul] pmEulRlcUserPacketThp_16
R5TDRNFSFC2AIE5DB035YHSYSY	PMEULRLCUSERPACKETTHP_17	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch_Eul] pmEulRlcUserPacketThp_17
R5TDRNHSFC2AIE5DB035YHSYSY	PMEULRLCUSERPACKETTHP_18	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch_Eul]

			pmEulRlcUserPacketThp_18
R5TDRNJSFC2AIE5DB035YHSYSY	PMEULRLCUSERPACKETTHP_19	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch_Eul] pmEulRlcUserPacketThp_19
R5TDRNLSFC2AIE5DB035YHSYSY	PMEULRLCUSERPACKETTHP_20	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch_Eul] pmEulRlcUserPacketThp_20
R5TDRNNSFC2AIE5DB035YHSYSY	PMEULRLCUSERPACKETTHP_21	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch_Eul] pmEulRlcUserPacketThp_21
R5TDRNPSFC2AIE5DB035YHSYSY	PMEULRLCUSERPACKETTHP_22	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch_Eul] pmEulRlcUserPacketThp_22
R5TDRNRSFC2AIE5DB035YHSYSY	PMEULRLCUSERPACKETTHP_23	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch_Eul] pmEulRlcUserPacketThp_23
R5TDRNTSFC2AIE5DB035YHSYSY	PMEULRLCUSERPACKETTHP_24	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch_Eul] pmEulRlcUserPacketThp_24
R5TDRNVSFC2AIE5DB035YHSYSY	PMEULRLCUSERPACKETTHP_25	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch_Eul] pmEulRlcUserPacketThp_2

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7.15.52ERI_PDF_HSDLRLUSRPKTHP_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CELL_ID		VARCHAR2(50)	[ManagedElement_RncFunction_UtranCell_Hsdsch] moid_UtranCell
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
R5TDRNXSFC2AIE5DB035YHSYSY	PMHSDLRLCUSERPACKETTHP_0	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch] pmHsDlRlcUserPacketThp_0
R5TDRO0SFC2AIE5DB035YHSYSY	PMHSDLRLCUSERPACKETTHP_1	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch] pmHsDlRlcUserPacketThp_1
R5TDRO2SFC2AIE5DB035YHSYSY	PMHSDLRLCUSERPACKETTHP_2	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch] pmHsDlRlcUserPacketThp_2
R5TDRO4SFC2AIE5DB035YHSYSY	PMHSDLRLCUSERPACKETTHP_3	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch] pmHsDlRlcUserPacketThp_3
R5TDRO6SFC2AIE5DB035YHSYSY	PMHSDLRLCUSERPACKETTHP_4	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch] pmHsDlRlcUserPacketThp_4
R5TDROBSFC2AIE5DB035YHSYSY	PMHSDLRLCUSERPACKETTHP_5	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch] pmHsDlRlcUserPacketThp_5
R5TDRODSFC2AIE5DB035YHSYSY	PMHSDLRLCUSERPACKETTHP_6	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch] pmHsDlRlcUserPacketThp_6

R5TDROFSFC2AIE5DB035YHSYSY	PMHSDLRLCUSERPACKETTHP_7	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch] pmHsDlRlcUserPacketThp_7
R5TDROHSFC2AIE5DB035YHSYSY	PMHSDLRLCUSERPACKETTHP_8	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch] pmHsDlRlcUserPacketThp_8
R5TDROJSFC2AIE5DB035YHSYSY	PMHSDLRLCUSERPACKETTHP_9	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch] pmHsDlRlcUserPacketThp_9
R5TDROLSFC2AIE5DB035YHSYSY	PMHSDLRLCUSERPACKETTHP_10	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch] pmHsDlRlcUserPacketThp_10
R5TDRONSFC2AIE5DB035YHSYSY	PMHSDLRLCUSERPACKETTHP_11	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch] pmHsDlRlcUserPacketThp_11
R5TDROPSFC2AIE5DB035YHSYSY	PMHSDLRLCUSERPACKETTHP_12	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch] pmHsDlRlcUserPacketThp_12
R5TDRORSFC2AIE5DB035YHSYSY	PMHSDLRLCUSERPACKETTHP_13	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch] pmHsDlRlcUserPacketThp_13
R5TDROTSFC2AIE5DB035YHSYSY	PMHSDLRLCUSERPACKETTHP_14	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch] pmHsDlRlcUserPacketThp_14
R5TDROVSFC2AIE5DB035YHSYSY	PMHSDLRLCUSERPACKETTHP_15	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch] pmHsDlRlcUserPacketThp_15

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R5TDROXSFC2AIE5DB035YHSYSY	PMHSDLRLCUSERPACKETTHP_16	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch] pmHsDlRlcUserPacketThp_16
R5TDRP0SFC2AIE5DB035YHSYSY	PMHSDLRLCUSERPACKETTHP_17	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch] pmHsDlRlcUserPacketThp_17
R5TDRP2SFC2AIE5DB035YHSYSY	PMHSDLRLCUSERPACKETTHP_18	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch] pmHsDlRlcUserPacketThp_18
R5TDRP4SFC2AIE5DB035YHSYSY	PMHSDLRLCUSERPACKETTHP_19	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch] pmHsDlRlcUserPacketThp_19
R5TDRP6SFC2AIE5DB035YHSYSY	PMHSDLRLCUSERPACKETTHP_20	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch] pmHsDlRlcUserPacketThp_20
R5TDRPBSFC2AIE5DB035YHSYSY	PMHSDLRLCUSERPACKETTHP_21	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch] pmHsDlRlcUserPacketThp_21
R5TDRPDSFC2AIE5DB035YHSYSY	PMHSDLRLCUSERPACKETTHP_22	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch] pmHsDlRlcUserPacketThp_22
R5TDRPFSFC2AIE5DB035YHSYSY	PMHSDLRLCUSERPACKETTHP_23	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch] pmHsDlRlcUserPacketThp_23
R5TDRPHSFC2AIE5DB035YHSYSY	PMHSDLRLCUSERPACKETTHP_24	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch] pmHsDlRlcUserPacketThp_24
R5TDRPJSFC2AIE5DB035YHSYSY	PMHSDLRLCUSERPACKETTHP_25	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch] pmHsDlRlcUserPacketThp_25

R5TDRPLSFC2AIE5DB035YHSYSY	PMHSDLRLCUSERPACKETTHP_26	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch] pmHsDlRlcUserPacketThp_26
R5TDRPNSFC2AIE5DB035YHSYSY	PMHSDLRLCUSERPACKETTHP_27	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch] pmHsDlRlcUserPacketThp_27
R5TDRPPSFC2AIE5DB035YHSYSY	PMHSDLRLCUSERPACKETTHP_28	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch] pmHsDlRlcUserPacketThp_28
R5TDRPRSFC2AIE5DB035YHSYSY	PMHSDLRLCUSERPACKETTHP_29	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch] pmHsDlRlcUserPacketThp_29
R5TDRPTSFC2AIE5DB035YHSYSY	PMHSDLRLCUSERPACKETTHP_30	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch] pmHsDlRlcUserPacketThp_30
R5TDRPVSFC2AIE5DB035YHSYSY	PMHSDLRLCUSERPACKETTHP_31	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch] pmHsDlRlcUserPacketThp_31
R5TDRPXSFC2AIE5DB035YHSYSY	PMHSDLRLCUSERPACKETTHP_32	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch] pmHsDlRlcUserPacketThp_32
R5TDRQ0SFC2AIE5DB035YHSYSY	PMHSDLRLCUSERPACKETTHP_33	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch] pmHsDlRlcUserPacketThp_33
R5TDRQ2SFC2AIE5DB035YHSYSY	PMHSDLRLCUSERPACKETTHP_34	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch] pmHsDlRlcUserPacketThp_34

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R5TDRQ4SFC2AIE5DB035YHSYSY	PMHSDLRLCUSERPACKETTHP_35	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch] pmHsDlRlcUserPacketThp_35
R5TDRQ6SFC2AIE5DB035YHSYSY	PMHSDLRLCUSERPACKETTHP_36	NUMBER	[ManagedElement_RncFunction_UtranCell_Hsdsch] pmHsDlRlcUserPacketThp_36

7.15.53ERI_PDF_PMRES10_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CELL_ID		VARCHAR2(50)	[ManagedElement_RncFunction_UtranCell] moid_UtranCell
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
R5TDS3RSFC2AIE5DB035YHSYSY	PMRES10_0	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes10_0
R5TDS3TSFC2AIE5DB035YHSYSY	PMRES10_1	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes10_1
R5TDS3VSFC2AIE5DB035YHSYSY	PMRES10_2	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes10_2
R5TDS3XSFC2AIE5DB035YHSYSY	PMRES10_3	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes10_3
R5TDS40SFC2AIE5DB035YHSYSY	PMRES10_4	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes10_4
R5TDS42SFC2AIE5DB035YHSYSY	PMRES10_5	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes10_5
R5TDS44SFC2AIE5DB035YHSYSY	PMRES10_6	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes10_6
R5TDS46SFC2AIE5DB035YHSYSY	PMRES10_7	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes10_7
R5TDS4BSFC2AIE5DB035YHSYSY	PMRES10_8	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes10_8
R5TDS4DSFC2AIE5DB035YHSYSY	PMRES10_9	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes10_9

R5TDS4FSFC2AIE5DB035YHSYSY	PMRES10_10	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes10_10
R5TDS4HSFC2AIE5DB035YHSYSY	PMRES10_11	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes10_11
R5TDS4JSFC2AIE5DB035YHSYSY	PMRES10_12	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes10_12
R5TDS4LSFC2AIE5DB035YHSYSY	PMRES10_13	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes10_13
R5TDS4NSFC2AIE5DB035YHSYSY	PMRES10_14	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes10_14
R5TDS4PSFC2AIE5DB035YHSYSY	PMRES10_15	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes10_15
R5TDS4RSFC2AIE5DB035YHSYSY	PMRES10_16	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes10_16
R5TDS4TSFC2AIE5DB035YHSYSY	PMRES10_17	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes10_17
R5TDS4VSFC2AIE5DB035YHSYSY	PMRES10_18	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes10_18

7.15.54ERI_PDF_PMRES11_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CELL_ID		VARCHAR2(50)	[ManagedElement_RncFunction_UtranCell] moid_UtranCell
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
R5TDS4XSFC2AIE5DB035YHSYSY	PMRES11_0	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes11_0
R5TDS50SFC2AIE5DB035YHSYSY	PMRES11_1	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes11_1
R5TDS52SFC2AIE5DB035	PMRES11_2	NUMBER	[ManagedElement_RncFunction

YHSYSY			_UtranCell] pmRes11_2
R5TDS54SFC2AIE5DB035 YHSYSY	PMRES11_3	NUMBER	[ManagedElement_RncFunction _UtranCell] pmRes11_3
R5TDS56SFC2AIE5DB035 YHSYSY	PMRES11_4	NUMBER	[ManagedElement_RncFunction _UtranCell] pmRes11_4
R5TDS5BSFC2AIE5DB035 YHSYSY	PMRES11_5	NUMBER	[ManagedElement_RncFunction _UtranCell] pmRes11_5
R5TDS5DSFC2AIE5DB035 YHSYSY	PMRES11_6	NUMBER	[ManagedElement_RncFunction _UtranCell] pmRes11_6
R5TDS5FSFC2AIE5DB035 YHSYSY	PMRES11_7	NUMBER	[ManagedElement_RncFunction _UtranCell] pmRes11_7
R5TDS5HSFC2AIE5DB035 YHSYSY	PMRES11_8	NUMBER	[ManagedElement_RncFunction _UtranCell] pmRes11_8
R5TDS5JSFC2AIE5DB035 YHSYSY	PMRES11_9	NUMBER	[ManagedElement_RncFunction _UtranCell] pmRes11_9
R5TDS5LSFC2AIE5DB035 YHSYSY	PMRES11_10	NUMBER	[ManagedElement_RncFunction _UtranCell] pmRes11_10
R5TDS5NSFC2AIE5DB035 YHSYSY	PMRES11_11	NUMBER	[ManagedElement_RncFunction _UtranCell] pmRes11_11
R5TDS5PSFC2AIE5DB035 YHSYSY	PMRES11_12	NUMBER	[ManagedElement_RncFunction _UtranCell] pmRes11_12
R5TDS5RSFC2AIE5DB035 YHSYSY	PMRES11_13	NUMBER	[ManagedElement_RncFunction _UtranCell] pmRes11_13
R5TDS5TSFC2AIE5DB035 YHSYSY	PMRES11_14	NUMBER	[ManagedElement_RncFunction _UtranCell] pmRes11_14
R5TDS5VSFC2AIE5DB035 YHSYSY	PMRES11_15	NUMBER	[ManagedElement_RncFunction _UtranCell] pmRes11_15
R5TDS5XSFC2AIE5DB035 YHSYSY	PMRES11_16	NUMBER	[ManagedElement_RncFunction _UtranCell] pmRes11_16
R5TDS60SFC2AIE5DB035 YHSYSY	PMRES11_17	NUMBER	[ManagedElement_RncFunction _UtranCell] pmRes11_17
R5TDS62SFC2AIE5DB035 YHSYSY	PMRES11_18	NUMBER	[ManagedElement_RncFunction _UtranCell] pmRes11_18

7.15.55ERI_PDF_PMRES12_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CELL_ID		VARCHAR2(50)	[ManagedElement_RncFunction_UtranCell] moid_UtranCell
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
R5TDS64SFC2AIE5DB035YHSYSY	PMRES12_0	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes12_0
R5TDS66SFC2AIE5DB035YHSYSY	PMRES12_1	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes12_1
R5TDS6BSFC2AIE5DB035YHSYSY	PMRES12_2	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes12_2
R5TDS6DSFC2AIE5DB035YHSYSY	PMRES12_3	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes12_3
R5TDS6FSFC2AIE5DB035YHSYSY	PMRES12_4	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes12_4
R5TDS6HSFC2AIE5DB035YHSYSY	PMRES12_5	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes12_5
R5TDS6JSFC2AIE5DB035YHSYSY	PMRES12_6	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes12_6
R5TDS6LSFC2AIE5DB035YHSYSY	PMRES12_7	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes12_7
R5TDS6NSFC2AIE5DB035YHSYSY	PMRES12_8	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes12_8
R5TDS6PSFC2AIE5DB035YHSYSY	PMRES12_9	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes12_9
R5TDS6RSFC2AIE5DB035YHSYSY	PMRES12_10	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes12_10
R5TDS6TSFC2AIE5DB035YHSYSY	PMRES12_11	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes12_11
R5TDS6VSFC2AIE5DB035	PMRES12_12	NUMBER	[ManagedElement_RncFunction

YHSYSY			_UtranCell] pmRes12_12
R5TDS6XSFC2AIE5DB035 YHSYSY	PMRES12_13	NUMBER	[ManagedElement_RncFunction _UtranCell] pmRes12_13
R5TDSA0SFC2AIE5DB035 YHSYSY	PMRES12_14	NUMBER	[ManagedElement_RncFunction _UtranCell] pmRes12_14
R5TDSA2SFC2AIE5DB035 YHSYSY	PMRES12_15	NUMBER	[ManagedElement_RncFunction _UtranCell] pmRes12_15
R5TDSA4SFC2AIE5DB035 YHSYSY	PMRES12_16	NUMBER	[ManagedElement_RncFunction _UtranCell] pmRes12_16
R5TDSA6SFC2AIE5DB035 YHSYSY	PMRES12_17	NUMBER	[ManagedElement_RncFunction _UtranCell] pmRes12_17
R5TDSABSFC2AIE5DB035 YHSYSY	PMRES12_18	NUMBER	[ManagedElement_RncFunction _UtranCell] pmRes12_18

7.15.56ERI_PDF_PMRES7_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CELL_ID		VARCHAR2(50)	[ManagedElement_RncFunction _UtranCell] moid_UtranCell
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
R5TDSADSFC2AIE5DB035 YHSYSY	PMRES7_0	NUMBER	[ManagedElement_RncFunction _UtranCell] pmRes7_0
R5TDSAFSFC2AIE5DB035 YHSYSY	PMRES7_1	NUMBER	[ManagedElement_RncFunction _UtranCell] pmRes7_1
R5TDSAHSFC2AIE5DB035 YHSYSY	PMRES7_2	NUMBER	[ManagedElement_RncFunction _UtranCell] pmRes7_2
R5TDSAJSFC2AIE5DB035 YHSYSY	PMRES7_3	NUMBER	[ManagedElement_RncFunction _UtranCell] pmRes7_3
R5TDSALSFC2AIE5DB035 YHSYSY	PMRES7_4	NUMBER	[ManagedElement_RncFunction _UtranCell] pmRes7_4
R5TDSANSFC2AIE5DB035 YHSYSY	PMRES7_5	NUMBER	[ManagedElement_RncFunction _UtranCell] pmRes7_5
R5TDSAPSFC2AIE5DB035 YHSYSY	PMRES7_6	NUMBER	[ManagedElement_RncFunction _UtranCell] pmRes7_6

R5TDSARSFC2AIE5DB035YHSYSY	PMRES7_7	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes7_7
R5TDSATSFC2AIE5DB035YHSYSY	PMRES7_8	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes7_8
R5TDSAVSFC2AIE5DB035YHSYSY	PMRES7_9	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes7_9
R5TDSAXSFC2AIE5DB035YHSYSY	PMRES7_10	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes7_10
R5TDSB0SFC2AIE5DB035YHSYSY	PMRES7_11	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes7_11
R5TDSB2SFC2AIE5DB035YHSYSY	PMRES7_12	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes7_12
R5TDSB4SFC2AIE5DB035YHSYSY	PMRES7_13	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes7_13
R5TDSB6SFC2AIE5DB035YHSYSY	PMRES7_14	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes7_14
R5TDSBBSFC2AIE5DB035YHSYSY	PMRES7_15	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes7_15
R5TDSBDSFC2AIE5DB035YHSYSY	PMRES7_16	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes7_16
R5TDSBFSFC2AIE5DB035YHSYSY	PMRES7_17	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes7_17
R5TDSBHSFC2AIE5DB035YHSYSY	PMRES7_18	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes7_18

7.15.57ERI_PDF_PMRES8_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CELL_ID		VARCHAR2(50)	[ManagedElement_RncFunction_UtranCell] moid_UtranCell
TSTAMP		DATE	

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INSTANCE_ID		NUMBER	
R5TDSBJSFC2AIE5DB035YHSYSY	PMRES8_0	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes8_0
R5TDSBLSFC2AIE5DB035YHSYSY	PMRES8_1	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes8_1
R5TDSBNSFC2AIE5DB035YHSYSY	PMRES8_2	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes8_2
R5TDSBPSFC2AIE5DB035YHSYSY	PMRES8_3	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes8_3
R5TDSBRSFC2AIE5DB035YHSYSY	PMRES8_4	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes8_4
R5TDSBTSFC2AIE5DB035YHSYSY	PMRES8_5	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes8_5
R5TDSBVSFC2AIE5DB035YHSYSY	PMRES8_6	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes8_6
R5TDSBXSFC2AIE5DB035YHSYSY	PMRES8_7	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes8_7
R5TDSC0SFC2AIE5DB035YHSYSY	PMRES8_8	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes8_8
R5TDSC2SFC2AIE5DB035YHSYSY	PMRES8_9	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes8_9
R5TDSC4SFC2AIE5DB035YHSYSY	PMRES8_10	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes8_10
R5TDSC6SFC2AIE5DB035YHSYSY	PMRES8_11	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes8_11
R5TDSCBSFC2AIE5DB035YHSYSY	PMRES8_12	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes8_12
R5TDSCDSFC2AIE5DB035YHSYSY	PMRES8_13	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes8_13
R5TDSCFSFC2AIE5DB035YHSYSY	PMRES8_14	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes8_14
R5TDSCHSFC2AIE5DB035YHSYSY	PMRES8_15	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes8_15
R5TDSCJSFC2AIE5DB035YHSYSY	PMRES8_16	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes8_16

R5TDSCLSFC2AIE5DB035YHSYSY	PMRES8_17	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes8_17
R5TDSCNSFC2AIE5DB035YHSYSY	PMRES8_18	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes8_18

7.15.58ERI_PDF_PMRES9_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CELL_ID		VARCHAR2(50)	[ManagedElement_RncFunction_UtranCell] moid_UtranCell
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
R5TDSCPSFC2AIE5DB035YHSYSY	PMRES9_0	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes9_0
R5TDSCRSFC2AIE5DB035YHSYSY	PMRES9_1	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes9_1
R5TDSCTSFC2AIE5DB035YHSYSY	PMRES9_2	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes9_2
R5TDSCVSFC2AIE5DB035YHSYSY	PMRES9_3	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes9_3
R5TDSCXSFC2AIE5DB035YHSYSY	PMRES9_4	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes9_4
R5TDSD0SFC2AIE5DB035YHSYSY	PMRES9_5	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes9_5
R5TDSD2SFC2AIE5DB035YHSYSY	PMRES9_6	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes9_6
R5TDSD4SFC2AIE5DB035YHSYSY	PMRES9_7	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes9_7
R5TDSD6SFC2AIE5DB035YHSYSY	PMRES9_8	NUMBER	[ManagedElement_RncFunction_UtranCell] pmRes9_8
R5TDSDBSFC2AIE5DB035	PMRES9_9	NUMBER	[ManagedElement_RncFunction

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YHSYSY			_UtranCell] pmRes9_9
R5TDSDDSFC2AIE5DB035 YHSYSY	PMRES9_10	NUMBER	[ManagedElement_RncFunction _UtranCell] pmRes9_10
R5TDSDFSFC2AIE5DB035 YHSYSY	PMRES9_11	NUMBER	[ManagedElement_RncFunction _UtranCell] pmRes9_11
R5TDSDHSFC2AIE5DB035 YHSYSY	PMRES9_12	NUMBER	[ManagedElement_RncFunction _UtranCell] pmRes9_12
R5TDSDJSFC2AIE5DB035 YHSYSY	PMRES9_13	NUMBER	[ManagedElement_RncFunction _UtranCell] pmRes9_13
R5TDSDLSFC2AIE5DB035 YHSYSY	PMRES9_14	NUMBER	[ManagedElement_RncFunction _UtranCell] pmRes9_14
R5TDSDNSFC2AIE5DB035 YHSYSY	PMRES9_15	NUMBER	[ManagedElement_RncFunction _UtranCell] pmRes9_15
R5TDSDPSFC2AIE5DB035 YHSYSY	PMRES9_16	NUMBER	[ManagedElement_RncFunction _UtranCell] pmRes9_16
R5TDSDRSFC2AIE5DB035 YHSYSY	PMRES9_17	NUMBER	[ManagedElement_RncFunction _UtranCell] pmRes9_17
R5TDSDTSFC2AIE5DB035 YHSYSY	PMRES9_18	NUMBER	[ManagedElement_RncFunction _UtranCell] pmRes9_18

7.15.59ERI_PDF_TOTRRCCONUECP_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CELL_ID		VARCHAR2(50)	[ManagedElement_RncFunction_UtranCell] moid_UtranCell
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
R5TDSDVSFC2AIE5DB035 YHSYSY	PMTOTNORRCCONNUECAP_0	NUMBER	[ManagedElement_RncFunction_UtranCell] pmTotNoRrcConnectUeCapability_0
R5TDSDXSFC2AIE5DB035 YHSYSY	PMTOTNORRCCONNUECAP_1	NUMBER	[ManagedElement_RncFunction_UtranCell] pmTotNoRrcConnectUeCapa

			bility_1
R5TDSE0SFC2AIE5DB035YHSYSY	PMTOTNORRCCONNUECAP_2	NUMBER	[ManagedElement_RncFunction_UtranCell] pmTotNoRrcConnectUeCapability_2
R5TDSE2SFC2AIE5DB035YHSYSY	PMTOTNORRCCONNUECAP_3	NUMBER	[ManagedElement_RncFunction_UtranCell] pmTotNoRrcConnectUeCapability_3
R5TDSE4SFC2AIE5DB035YHSYSY	PMTOTNORRCCONNUECAP_4	NUMBER	[ManagedElement_RncFunction_UtranCell] pmTotNoRrcConnectUeCapability_4
R5TDSE6SFC2AIE5DB035YHSYSY	PMTOTNORRCCONNUECAP_5	NUMBER	[ManagedElement_RncFunction_UtranCell] pmTotNoRrcConnectUeCapability_5
R5TDSEBSFC2AIE5DB035YHSYSY	PMTOTNORRCCONNUECAP_6	NUMBER	[ManagedElement_RncFunction_UtranCell] pmTotNoRrcConnectUeCapability_6
R5TDSEDSFC2AIE5DB035YHSYSY	PMTOTNORRCCONNUECAP_7	NUMBER	[ManagedElement_RncFunction_UtranCell] pmTotNoRrcConnectUeCapability_7
R5TDSEFSFC2AIE5DB035YHSYSY	PMTOTNORRCCONNUECAP_8	NUMBER	[ManagedElement_RncFunction_UtranCell] pmTotNoRrcConnectUeCapability_8
R5TDSEHSFC2AIE5DB035YHSYSY	PMTOTNORRCCONNUECAP_9	NUMBER	[ManagedElement_RncFunction_UtranCell] pmTotNoRrcConnectUeCapability_9

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7.15.60ERI_RECFG_PS_INT_RABS_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
CELL_ID		VARCHAR2(50)	[ManagedElement_RncFunction_UtranCell] moid_UtranCell
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
X2GTVRHSFB2AIE5DB035YHSYSY	PMNOSUCCRBRECONFORIGPSINTDCH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoSuccRbReconfOrigPsIntDch
X2GTVRJSFB2AIE5DB035YHSYSY	PMNOSUCCRBRECONFORIGPSINTEUL	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoSuccRbReconfOrigPsIntEul
X2GTVRLSFB2AIE5DB035YHSYSY	PMNOSUCCRBRECONFORIGPSINTHS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoSuccRbReconfOrigPsIntHs
X2GTVRNSFB2AIE5DB035YHSYSY	PMNOSUCCRBRECONFPSINTDCH	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoSuccRbReconfPsIntDch
X2GTVRPSFB2AIE5DB035YHSYSY	PMNOSUCCRBRECONFPSINTEUL	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoSuccRbReconfPsIntEul
X2GTVRRSFB2AIE5DB035YHSYSY	PMNOSUCCRBRECONFPSINTHS	NUMBER	[ManagedElement_RncFunction_UtranCell] pmNoSuccRbReconfPsIntHs
X2GTVRXSFB2AIE5DB035YHSYSY	PMPSINTDCHTOFACHATT	NUMBER	[ManagedElement_RncFunction_UtranCell] pmPsIntDchToFachAtt
X2GTVS0SFB2AIE5DB035YHSYSY	PMPSINTDCHTOFACHSUCC	NUMBER	[ManagedElement_RncFunction_UtranCell] pmPsIntDchToFachSucc

X2GTVS2SFB2AIE5DB035YHSYSY	PMPSINTHSTOFACHATT	NUMBER	[ManagedElement_RncFunction_UtranCell] pmPsIntHsToFachAtt
X2GTVS4SFB2AIE5DB035YHSYSY	PMPSINTHSTOFACHSUCC	NUMBER	[ManagedElement_RncFunction_UtranCell] pmPsIntHsToFachSucc

7.16 Raw DC_SP_Device Tables

7.16.1 ERI_DCPIU_SPLC_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
DC_SP_DEVICE_ID		VARCHAR2(50)	[ME_Eqpt_SpDevicePool_DcDevice] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_SpDevicePool & "/DC-" & moid_DcDevice
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
TBRLF0UPJQ2AHCXHR02OFAWAEX	PMSAMPLESMEASUREDDCSPLOAD	NUMBER	[ME_Eqpt_SpDevicePool_DcDevice] pmSamplesMeasuredDcSpLoad
TBRLF0WPJQ2AHCXHR02OFAWAEX	PMSUMMEASUREDDCSPLOAD	NUMBER	[ME_Eqpt_SpDevicePool_DcDevice] pmSumMeasuredDcSpLoad

7.17 Raw DchFrameSynch Tables

7.17.1 ERI_RANDCHFRMSYNCH_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
DCHFRAMESYNCH_ID		VARCHAR2(50)	[ManagedElement_RncFunction_DchFrameSynch]nedn_SubNetwork & "/" & moid_DchFrameSynch
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
VAEXSR5PLB2AHCXHR02OFAWAEX	PMNODCHDLTIMINGADJCONTRFRAMES	NUMBER	[ManagedElement_RncFunction_DchFrameSynch]pmNoDchDlTimingAdjContrFrames
VAEXSRAPLB2AHCXHR02OFAWAEX	PMNODCHULDATAFRAMESOUTSIDEWDW	NUMBER	[ManagedElement_RncFunction_DchFrameSynch]pmNoDchUlDataFramesOutsideWindow
VAEXSRCPLB2AHCXHR02OFAWAEX	PMNODLDCHDISCARDEDDATAFRAMESE	NUMBER	[ManagedElement_RncFunction_DchFrameSynch]pmNoDlDchDiscardedDataFramesE
VAEXSREPLB2AHCXHR02OFAWAEX	PMNODLDCHDISCARDEDDATAFRAMESL	NUMBER	[ManagedElement_RncFunction_DchFrameSynch]pmNoDlDchDiscardedDataFramesL
VAEXSRGPLB2AHCXHR02OFAWAEX	PMNOULDCHDISCARDEDDATAFRAMESE	NUMBER	[ManagedElement_RncFunction_DchFrameSynch]

			pmNoUlDchDiscardedDataFramesE
VAEXSRIPLB2AHCXHR02OFAWAEX	PMNOULDCHDISCARDEDDATAFRAMESL	NUMBER	[ManagedElement_RncFunction_DchFrameSynch] pmNoUlDchDiscardedDataFramesL

7.18 Raw Downlink_Baseband_Pool Tables

7.18.1 ERI_DWNLNKPOOL_HUS_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
DOWNLINKBB_POOL_ID		VARCHAR2(80)	[NodeB_DLBasebandPool] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_DownlinkBaseBandPool
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S3YX3LP22K2AHCW3J035XKCUAI	PMNOOFRADIOLINKSSF4	FLOAT	[NodeB_DLBasebandPool] pmNoOfRadioLinksSf4
S3YX3LR22K2AHCW3J035XKCUAI	PMNOOFRADIOLINKSSF8	FLOAT	[NodeB_DLBasebandPool] pmNoOfRadioLinksSf8

S3YX3LT22K2AHCW3J035XKCUAI	PMNOOFRADIOLINKSSF16	FLOAT	[NodeB_DLBaseband Pool] pmNoOfRadioLinksSf16
S3YX3LV22K2AHCW3J035XKCUAI	PMNOOFRADIOLINKSSF32	FLOAT	[NodeB_DLBaseband Pool] pmNoOfRadioLinksSf32
S3YX3LX22K2AHCW3J035XKCUAI	PMNOOFRADIOLINKSSF64	FLOAT	[NodeB_DLBaseband Pool] pmNoOfRadioLinksSf64
S3YX3M022K2AHCW3J035XKCUAI	PMNOOFRADIOLINKSSF128	FLOAT	[NodeB_DLBaseband Pool] pmNoOfRadioLinksSf128
S3YX3M222K2AHCW3J035XKCUAI	PMNOOFRADIOLINKSSF256	FLOAT	[NodeB_DLBaseband Pool] pmNoOfRadioLinksSf256
S3YX3M422K2AHCW3J035XKCUAI	PMSETUPATTEMPTSSF4	NUMBER	[NodeB_DLBaseband Pool] pmSetupAttemptsSf4
S3YX3M622K2AHCW3J035XKCUAI	PMSETUPATTEMPTSSF8	NUMBER	[NodeB_DLBaseband Pool] pmSetupAttemptsSf8
S3YX3MB22K2AHCW3J035XKCUAI	PMSETUPATTEMPTSSF16	NUMBER	[NodeB_DLBaseband Pool] pmSetupAttemptsSf16
S3YX3MD22K2AHCW3J035XKCUAI	PMSETUPATTEMPTSSF32	NUMBER	[NodeB_DLBaseband Pool] pmSetupAttemptsSf32
S3YX3MF22K2AHCW3J035XKCUAI	PMSETUPATTEMPTSSF64	NUMBER	[NodeB_DLBaseband Pool] pmSetupAttemptsSf64
S3YX3MH22K2AHCW3J035XKCUAI	PMSETUPATTEMPTSSF128	NUMBER	[NodeB_DLBaseband Pool] pmSetupAttemptsSf128

S3YX3MJ22K2AHCW3J035XKCUAI	PMSETUPATTEMPTSSF256	NUMBER	[NodeB_DLBasebandPool] pmSetupAttemptsSf256
S3YX3ML22K2AHCW3J035XKCUAI	PMSETUPFAILURESSF4	NUMBER	[NodeB_DLBasebandPool] pmSetupFailuresSf4
S3YX3MN22K2AHCW3J035XKCUAI	PMSETUPFAILURESSF8	NUMBER	[NodeB_DLBasebandPool] pmSetupFailuresSf8
S3YX3MP22K2AHCW3J035XKCUAI	PMSETUPFAILURESSF16	NUMBER	[NodeB_DLBasebandPool] pmSetupFailuresSf16
S3YX3MR22K2AHCW3J035XKCUAI	PMSETUPFAILURESSF32	NUMBER	[NodeB_DLBasebandPool] pmSetupFailuresSf32
S3YX3MT22K2AHCW3J035XKCUAI	PMSETUPFAILURESSF64	NUMBER	[NodeB_DLBasebandPool] pmSetupFailuresSf64
S3YX3MV22K2AHCW3J035XKCUAI	PMSETUPFAILURESSF128	NUMBER	[NodeB_DLBasebandPool] pmSetupFailuresSf128
S3YX3MX22K2AHCW3J035XKCUAI	PMSETUPFAILURESSF256	NUMBER	[NodeB_DLBasebandPool] pmSetupFailuresSf256
S3YX3L222K2AHCW3J035XKCUAI	PMAPOMCOFMDSR	FLOAT	[NodeB_DLBasebandPool] pmApomcOfMdsr
S3YX3L422K2AHCW3J035XKCUAI	PMAPOMCOFMDLR	FLOAT	[NodeB_DLBasebandPool] pmApomcOfMdlr
S3YX3L622K2AHCW3J035XKCUAI	PMAPOMCOFSPREADERSUSED	FLOAT	[NodeB_DLBasebandPool] pmApomcOfSpreadersUsed

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S3YX3LB22K2AHCW3J035XKCUAI	PMNOOFRLADDITIONFAILURESSF4	NUMBER	[NodeB_DLBaseband Pool] pmNoOfRlAdditionFailuresSf4
S3YX3LD22K2AHCW3J035XKCUAI	PMNOOFRLADDITIONFAILURESSF8	NUMBER	[NodeB_DLBaseband Pool] pmNoOfRlAdditionFailuresSf8
S3YX3LF22K2AHCW3J035XKCUAI	PMNOOFRLADDITIONFAILURESSF16	NUMBER	[NodeB_DLBaseband Pool] pmNoOfRlAdditionFailuresSf16
S3YX3LH22K2AHCW3J035XKCUAI	PMNOOFRLADDITIONFAILURESSF32	NUMBER	[NodeB_DLBaseband Pool] pmNoOfRlAdditionFailuresSf32
S3YX3LJ22K2AHCW3J035XKCUAI	PMNOOFRLADDITIONFAILURESSF64	NUMBER	[NodeB_DLBaseband Pool] pmNoOfRlAdditionFailuresSf64
S3YX3LL22K2AHCW3J035XKCUAI	PMNOOFRLADDITIONFAILURESSF128	NUMBER	[NodeB_DLBaseband Pool] pmNoOfRlAdditionFailuresSf128
S3YX3LN22K2AHCW3J035XKCUAI	PMNOOFRLADDITIONFAILURESSF256	NUMBER	[NodeB_DLBaseband Pool] pmNoOfRlAdditionFailuresSf256
VD362HYYHI2AHRW3B035XKHWI2	PMALLOCREJADCH	NUMBER	[NodeB_DLBaseband Pool] pmAllocRejADch
VD362I1YHI2AHRW3B035XKHWI2	PMCAPACITYALLOCATTDLCE	NUMBER	[NodeB_DLBaseband Pool] pmCapacityAllocAttDlCe
VD362I3YHI2AHRW3B035XKHWI2	PMCAPACITYALLOCREJDLCE	NUMBER	[NodeB_DLBaseband Pool] pmCapacityAllocRejDlCe
VD362IAYHI2AHRW3B035	PMCAPACITYDLCE_AVG	FLOAT	[NodeB_DLBaseband

XKHWI2			Pool] pmCapacityDlCe_Avg
VD362ICYHI2AHRW3B035XKHWI2	PMCAPACITYDLCE_MAX	NUMBER	[NodeB_DLBasebandPool] pmCapacityDlCe_Max
VD362IEYHI2AHRW3B035XKHWI2	PMCAPACITYDLCE_MIN	NUMBER	[NodeB_DLBasebandPool] pmCapacityDlCe_Min
VD362IGYHI2AHRW3B035XKHWI2	PMSAMPLESCAPACITYDLCE	NUMBER	[NodeB_DLBasebandPool] pmSamplesCapacityDlCe
VD362IIYHI2AHRW3B035XKHWI2	PMSUMCAPACITYDLCE	NUMBER	[NodeB_DLBasebandPool] pmSumCapacityDlCe
VD362IKYHI2AHRW3B035XKHWI2	PMSUMSQRCAPACITYDLCE	NUMBER	[NodeB_DLBasebandPool] pmSumSqrCapacityDlCe
VD362IMYHI2AHRW3B035XKHWI2	PMUSEDADCH_AVG	FLOAT	[NodeB_DLBasebandPool] pmUsedADch_Avg
VD362IOYHI2AHRW3B035XKHWI2	PMUSEDADCH_MAX	NUMBER	[NodeB_DLBasebandPool] pmUsedADch_Max
VD362IQYHI2AHRW3B035XKHWI2	PMUSEDADCH_MIN	NUMBER	[NodeB_DLBasebandPool] pmUsedADch_Min

7.18.2 ERI_PDF_PMCAPACITYDLCE_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
DOWNLINKBB_POOL_ID		VARCHAR2(80)	[NodeB_DLBasebandPool] nedn_SubNetwork & "/" &

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			nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_DownlinkBaseBandPool
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RESETHXSFC2AIE5DB035YHSYSY	PMCAPACITYDLCE_0	NUMBER	[NodeB_DLBasebandPool] pmCapacityDlCe_0
RESETI0SFC2AIE5DB035YHSYSY	PMCAPACITYDLCE_1	NUMBER	[NodeB_DLBasebandPool] pmCapacityDlCe_1
RESETI2SFC2AIE5DB035YHSYSY	PMCAPACITYDLCE_2	NUMBER	[NodeB_DLBasebandPool] pmCapacityDlCe_2
RESETI4SFC2AIE5DB035YHSYSY	PMCAPACITYDLCE_3	NUMBER	[NodeB_DLBasebandPool] pmCapacityDlCe_3
RESETI6SFC2AIE5DB035YHSYSY	PMCAPACITYDLCE_4	NUMBER	[NodeB_DLBasebandPool] pmCapacityDlCe_4
RESETIBSFC2AIE5DB035YHSYSY	PMCAPACITYDLCE_5	NUMBER	[NodeB_DLBasebandPool] pmCapacityDlCe_5
RESETIDSFC2AIE5DB035YHSYSY	PMCAPACITYDLCE_6	NUMBER	[NodeB_DLBasebandPool] pmCapacityDlCe_6
RESETIFSFC2AIE5DB035YHSYSY	PMCAPACITYDLCE_7	NUMBER	[NodeB_DLBasebandPool] pmCapacityDlCe_7
RESETIHSFC2AIE5DB035YHSYSY	PMCAPACITYDLCE_8	NUMBER	[NodeB_DLBasebandPool] pmCapacityDlCe_8
RESETIJSFC2AIE5DB035YHSYSY	PMCAPACITYDLCE_9	NUMBER	[NodeB_DLBasebandPool] pmCapacityDlCe_9
RESETILSFC2AIE5DB035YHSYSY	PMCAPACITYDLCE_10	NUMBER	[NodeB_DLBasebandPool] pmCapacityDlCe_10

7.18.3 ERI_PDF_PMUSEDADCH_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
DOWNLINKBB_POOL_ID		VARCHAR2(80)	[NodeB_DLBasebandPool] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" &

			moid_Subrack & "/" & moid_DownlinkBaseBandPool
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RESETINSFC2AIE5DB035YHSYSY	PMUSEDADCH_0	NUMBER	[NodeB_DLBasebandPool] pmUsedADch_0
RESETIPSFC2AIE5DB035YHSYSY	PMUSEDADCH_1	NUMBER	[NodeB_DLBasebandPool] pmUsedADch_1
RESETIRSFC2AIE5DB035YHSYSY	PMUSEDADCH_2	NUMBER	[NodeB_DLBasebandPool] pmUsedADch_2
RESETITSFC2AIE5DB035YHSYSY	PMUSEDADCH_3	NUMBER	[NodeB_DLBasebandPool] pmUsedADch_3
RESETIVSFC2AIE5DB035YHSYSY	PMUSEDADCH_4	NUMBER	[NodeB_DLBasebandPool] pmUsedADch_4
RESETIXSFC2AIE5DB035YHSYSY	PMUSEDADCH_5	NUMBER	[NodeB_DLBasebandPool] pmUsedADch_5
RESETJ0SFC2AIE5DB035YHSYSY	PMUSEDADCH_6	NUMBER	[NodeB_DLBasebandPool] pmUsedADch_6
RESETJ2SFC2AIE5DB035YHSYSY	PMUSEDADCH_7	NUMBER	[NodeB_DLBasebandPool] pmUsedADch_7
RESETJ4SFC2AIE5DB035YHSYSY	PMUSEDADCH_8	NUMBER	[NodeB_DLBasebandPool] pmUsedADch_8
RESETJ6SFC2AIE5DB035YHSYSY	PMUSEDADCH_9	NUMBER	[NodeB_DLBasebandPool] pmUsedADch_9
RESETJBSFC2AIE5DB035YHSYSY	PMUSEDADCH_10	NUMBER	[NodeB_DLBasebandPool] pmUsedADch_10

7.19 Raw E1_Phys_Path_Term Tables

7.19.1 ERI_E1PHY_PHYLNK_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping

PHYS_PATH_TERM_ID		VARCHAR2(80)	[NODEB_E1_T1_J1_PHYSICAL_LINK] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_E1PhysPathTerm [RNC_E1_T1_J1_PHYSICAL_LINK] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_E1PhysPathTerm [RXI_E1_T1_J1_PHYSICAL_LINK] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_E1PhysPathTerm
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RVUF3KV3AQ2AHCW40035XKCUAI	PMUAS	NUMBER	[NODEB_E1_T1_J1_PHYSICAL_LINK] pmUas [RNC_E1_T1_J1_PHYSICAL_LINK] pmUas [RXI_E1_T1_J1_PHYSICAL_LINK] pmUas
S3YX3ND22K2AHCW3J035XKCUAI	PMES	NUMBER	[NODEB_E1_T1_J1_PHYSICAL_LINK] pmEs [RNC_E1_T1_J1_PHYSICAL_LINK] pmEs [RXI_E1_T1_J1_PHYSICAL_LINK] pmEs
S3YX3NF22K2AHCW3J035XKCUAI	PMSES	NUMBER	[NODEB_E1_T1_J1_PHYSICAL_LINK] pmSes [RNC_E1_T1_J1_PHYSICAL_

			LINK] pmSes [RXI_E1_T1_J1_PHYSICAL_ LINK] pmSes

7.20 Raw E1Ttp Tables

7.20.1 ERI_E1TTP_PHYLNK_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
E1TTP_ID		VARCHAR2(80)	[NODEB_E1Ttp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Vc4Ttp & "/" & moid_Vc12Ttp & "/" & moid_E1Ttp [RNC_E1Ttp] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155SpiTtp & "/" & moid_Vc4Ttp & "/" & moid_Vc12Ttp & "/" & moid_E1Ttp [RXI_E1Ttp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" &

			moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Vc4Ttp & "/" & moid_Vc12Ttp & "/" & moid_E1Ttp
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RVUF3KX3AQ2AHCW40035XKCUAI	PMUAS	NUMBER	[NODEB_E1Ttp] pmUas [RNC_E1Ttp] pmUas [RXI_E1Ttp] pmUas
S3YX3N622K2AHCW3J035XKCUAI	PMES	NUMBER	[NODEB_E1Ttp] pmEs [RNC_E1Ttp] pmEs [RXI_E1Ttp] pmEs
S3YX3NB22K2AHCW3J035XKCUAI	PMSES	NUMBER	[NODEB_E1Ttp] pmSes [RNC_E1Ttp] pmSes [RXI_E1Ttp] pmSes

7.21 Raw E3_Phys_Path_Term Tables

7.21.1 ERI_E3PHY_PHYLNK_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
E3_PHYS_PATH_TERM_ID		VARCHAR2(80)	[NODEB_E3_T3_PHYSICAL_LINK] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_E3PhysPathTerm [RNC_E3_T3_PHYSICAL_LINK] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_E3PhysPathTerm [RXI_E3_T3_PHYSICAL_LINK] nedn_SubNetwork & "/" &

			nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_E3PhysPathTerm
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RVUF3L03AQ2AHCW40035XKCUAI	PMUAS	NUMBER	[NODEB_E3_T3_PHYSICAL_LINK] pmUas [RNC_E3_T3_PHYSICAL_LINK] pmUas [RXI_E3_T3_PHYSICAL_LINK] pmUas
S3YX3NN22K2AHCW3J035XKCUAI	PMES	NUMBER	[NODEB_E3_T3_PHYSICAL_LINK] pmEs [RNC_E3_T3_PHYSICAL_LINK] pmEs [RXI_E3_T3_PHYSICAL_LINK] pmEs
S3YX3NP22K2AHCW3J035XKCUAI	PMSES	NUMBER	[NODEB_E3_T3_PHYSICAL_LINK] pmSes [RNC_E3_T3_PHYSICAL_LINK] pmSes [RXI_E3_T3_PHYSICAL_LINK] pmSes
S3YX3NJ22K2AHCW3J035XKCUAI	PMESCPP	NUMBER	[NODEB_E3_T3_PHYSICAL_LINK] pmEsCpp [RNC_E3_T3_PHYSICAL_LINK] pmEsCpp [RXI_E3_T3_PHYSICAL_LINK] pmEsCpp
S3YX3NL22K2AHCW3J035XKCUAI	PMSESCPP	NUMBER	[NODEB_E3_T3_PHYSICAL_LINK] pmSesCpp [RNC_E3_T3_PHYSICAL_LI

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			NK] pmSesCpp [RXI_E3_T3_PHYSICAL_LINK] pmSesCpp

7.22 Raw Ethernet_Link Tables

7.22.1 ERI_ETHERLK_IP_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
ETHERNET_LINK_ID		VARCHAR2(80)	[NODEB_Ethernet_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpOam & "/" & moid_Ip & "/" & moid_EthernetLink [RNC_Ethernet_Link] nedn_SubNetwork & "/" & moid_IpOam & "/" & moid_Ip & "/" & moid_EthernetLink [RXI_Ethernet_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpOam & "/" & moid_Ip & "/" & moid_EthernetLink
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S3YX3NR22K2AHCW3J035XKCUAI	PMNOOFIFOUTDISCARDS	NUMBER	[NODEB_Ethernet_Link] pmNoOfifOutDiscards [RNC_Ethernet_Link] pmNoOfifOutDiscards [RXI_Ethernet_Link] pmNoOfifOutDiscards
S3YX3NT22K2AHCW3J035XKCUAI	PMNOOFIFINDISCARDS	NUMBER	[NODEB_Ethernet_Link] pmNoOfIfInDiscards [RNC_Ethernet_Link] pmNoOfIfInDiscards [RXI_Ethernet_Link] pmNoOfIfInDiscards
S3YX3NV22K2AHCW3J03	PMNOOFIFINERRORS	NUMBER	[NODEB_Ethernet_Link]

5XKCUAI			pmNoOfIfInErrors [RNC_Ethernet_Link] pmNoOfIfInErrors [RXI_Ethernet_Link] pmNoOfIfInErrors
S3YX3NX22K2AHCW3J03 5XKCUAI	PMNOOFIFINNUCASTP KTS	NUMBER	[NODEB_Ethernet_Link] pmNoOfIfInNUcastPkts [RNC_Ethernet_Link] pmNoOfIfInNUcastPkts [RXI_Ethernet_Link] pmNoOfIfInNUcastPkts
S3YX3O022K2AHCW3J035 XKCUAI	PMNOOFIFINUCASTPK TS	NUMBER	[NODEB_Ethernet_Link] pmNoOfIfInUcastPkts [RNC_Ethernet_Link] pmNoOfIfInUcastPkts [RXI_Ethernet_Link] pmNoOfIfInUcastPkts
S3YX3O222K2AHCW3J035 XKCUAI	PMNOOFIFOUTNUCAST PKTS	NUMBER	[NODEB_Ethernet_Link] pmNoOfIfOutNUcastPkts [RNC_Ethernet_Link] pmNoOfIfOutNUcastPkts [RXI_Ethernet_Link] pmNoOfIfOutNUcastPkts
S3YX3O422K2AHCW3J035 XKCUAI	PMNOOFIFOUTUCASTP KTS	NUMBER	[NODEB_Ethernet_Link] pmNoOfIfOutUcastPkts [RNC_Ethernet_Link] pmNoOfIfOutUcastPkts [RXI_Ethernet_Link] pmNoOfIfOutUcastPkts

7.23 Raw EthernetSwitchModulePort Tables

7.23.1 ERI_ETHERNETSWCHMODPT_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
ETHERNETSWITCHMODUL		VARCHA	[ME_EthernetSwitchModule

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EPORT_ID		R2(50)	Port] nedn_SubNetwork & "/" &moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_EthernetSwitchModule&"/"&moid_EthernetSwitchModulePort
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RRH0RYKYH42AHRW3B035XKHWI2	PMIFINBROADCASTPKTS	NUMBER	[ME_EthernetSwitchModulePort] pmIfInBroadcastPkts
RRH0RYMYH42AHRW3B035XKHWI2	PMIFINDISCARDS	NUMBER	[ME_EthernetSwitchModulePort] pmIfInDiscards
RRH0RYOYH42AHRW3B035XKHWI2	PMIFINERRORS	NUMBER	[ME_EthernetSwitchModulePort] pmIfInErrors
RRH0RYQYH42AHRW3B035XKHWI2	PMIFINMULTICASTPKTS	NUMBER	[ME_EthernetSwitchModulePort] pmIfInMulticastPkts
RRH0RYSYH42AHRW3B035XKHWI2	PMIFINOCTETSHI	NUMBER	[ME_EthernetSwitchModulePort] pmIfInOctetsHi
RRH0RYUYH42AHRW3B035XKHWI2	PMIFINOCTETSLO	NUMBER	[ME_EthernetSwitchModulePort] pmIfInOctetsLo
RRH0RYWYH42AHRW3B035XKHWI2	PMIFINUCASTPKTS	NUMBER	[ME_EthernetSwitchModulePort] pmIfInUcastPkts
RRH0RYYYH42AHRW3B035XKHWI2	PMIFOUTBROADCASTPKTS	NUMBER	[ME_EthernetSwitchModulePort] pmIfOutBroadcastPkts
RRH0S01YH42AHRW3B035XKHWI2	PMIFOUTDISCARDS	NUMBER	[ME_EthernetSwitchModulePort] pmIfOutDiscards
RRH0S03YH42AHRW3B035XKHWI2	PMIFOUTERRORS	NUMBER	[ME_EthernetSwitchModulePort] pmIfOutErrors
RRH0S05YH42AHRW3B035XKHWI2	PMIFOUTMULTICASTPKTS	NUMBER	[ME_EthernetSwitchModulePort] pmIfOutMulticastPkts
RRH0S0AYH42AHRW3B035XKHWI2	PMIFOUTOCTETSHI	NUMBER	[ME_EthernetSwitchModulePort] pmIfOutOctetsHi
RRH0S0CYH42AHRW3B035XKHWI2	PMIFOUTOCTETSLO	NUMBER	[ME_EthernetSwitchModulePort] pmIfOutOctetsLo

RRH0S0EYH42AHRW3B035XKHWI2	PMIFOUTUCASTPKTS	NUMBER	[ME_EthernetSwitchModulePort] pmIfOutUcastPkts

7.24 Raw EthernetSwitchPort Tables

7.24.1 ERI_SWTPRT_STAT_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
ETHERNETSWITCHPORT_ID		VARCHAR2(50)	[NODEB_EthernetSwitchPort] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminalIp & "/" & moid_EthernetSwitch & "/" & moid_EthernetSwitchPort [RNC_EthernetSwitchPort] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminalIp & "/" & moid_EthernetSwitch & "/" & moid_EthernetSwitchPort [RXI_EthernetSwitchPort] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" &

			moid_ExchangeTerminalIp & "/" & moid_EthernetSwitch & "/" & moid_EthernetSwitchPort
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RSCMEVCPHO2AHCXHR02OFAWAEX	PMIFINBROADCASTPKTS	NUMBER	[NODEB_EthernetSwitchPort] pmIfInBroadcastPkts [RNC_EthernetSwitchPort] pmIfInBroadcastPkts [RXI_EthernetSwitchPort] pmIfInBroadcastPkts
RSCMEVEPHO2AHCXHR02OFAWAEX	PMIFINDISCARDS	NUMBER	[NODEB_EthernetSwitchPort] pmIfInDiscards [RNC_EthernetSwitchPort] pmIfInDiscards [RXI_EthernetSwitchPort] pmIfInDiscards
RSCMEVGPHO2AHCXHR02OFAWAEX	PMIFINERRORS	NUMBER	[NODEB_EthernetSwitchPort] pmIfInErrors [RNC_EthernetSwitchPort] pmIfInErrors [RXI_EthernetSwitchPort] pmIfInErrors
RSCMEVIPHO2AHCXHR02OFAWAEX	PMIFINMULTICASTPKTS	NUMBER	[NODEB_EthernetSwitchPort] pmIfInMulticastPkts [RNC_EthernetSwitchPort] pmIfInMulticastPkts [RXI_EthernetSwitchPort] pmIfInMulticastPkts
RSCMEVKPHO2AHCXHR02OFAWAEX	PMIFINOCTETS	NUMBER	[NODEB_EthernetSwitchPort] pmIfInOctets [RNC_EthernetSwitchPort] pmIfInOctets [RXI_EthernetSwitchPort] pmIfInOctets
RSCMEVMPHO2AHCXHR02OFAWAEX	PMIFINUCASTPKTS	NUMBER	[NODEB_EthernetSwitchPort] pmIfInUcastPkts [RNC_EthernetSwitchPort] pmIfInUcastPkts

			[RXI_EthernetSwitchPort] pmIfInUcastPkts
RSCMEVOPHO2AHCXHR02OFAWAEX	PMIFOUTBROADCASTPKTS	NUMBER	[NODEB_EthernetSwitchPort] pmIfOutBroadcastPkts [RNC_EthernetSwitchPort] pmIfOutBroadcastPkts [RXI_EthernetSwitchPort] pmIfOutBroadcastPkts
RSCMEVQPHO2AHCXHR02OFAWAEX	PMIFOUTDISCARDS	NUMBER	[NODEB_EthernetSwitchPort] pmIfOutDiscards [RNC_EthernetSwitchPort] pmIfOutDiscards [RXI_EthernetSwitchPort] pmIfOutDiscards
RSCMEVSPHO2AHCXHR02OFAWAEX	PMIFOUTERRORS	NUMBER	[NODEB_EthernetSwitchPort] pmIfOutErrors [RNC_EthernetSwitchPort] pmIfOutErrors [RXI_EthernetSwitchPort] pmIfOutErrors
RSCMEVUPHO2AHCXHR02OFAWAEX	PMIFOUTMULTICASTPKTS	NUMBER	[NODEB_EthernetSwitchPort] pmIfOutMulticastPkts [RNC_EthernetSwitchPort] pmIfOutMulticastPkts [RXI_EthernetSwitchPort] pmIfOutMulticastPkts
RSCMEVWPHO2AHCXHR02OFAWAEX	PMIFOUTOCTETS	NUMBER	[NODEB_EthernetSwitchPort] pmIfOutOctets [RNC_EthernetSwitchPort] pmIfOutOctets [RXI_EthernetSwitchPort] pmIfOutOctets
RSCMEW1PHO2AHCXHR02OFAWAEX	PMIFOUTUCASTPKTS	NUMBER	[NODEB_EthernetSwitchPort] pmIfOutUcastPkts [RNC_EthernetSwitchPort

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			] pmIfOutUcastPkts [RXI_EthernetSwitchPort] pmIfOutUcastPkts

7.25 Raw Fast_Ethernet Tables

7.25.1 ERI_FSTETHER_INTF_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
FAST_ETHERNET_ID		VARCHAR2(50)	[ME_RNC_Eqpt_FastEthernet] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_GeneralProcessorUnit & "/" & moid_FastEthernet
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RVUF3L23AQ2AHCW40035XKCUAI	PMIFINBROADCASTPKTS	NUMBER	[ME_RNC_Eqpt_FastEthernet] pmIfInBroadcastPkts
RVUF3L43AQ2AHCW40035XKCUAI	PMIFINDISCARDS	NUMBER	[ME_RNC_Eqpt_FastEthernet] pmIfInDiscards
RVUF3L63AQ2AHCW40035XKCUAI	PMIFINERRORS	NUMBER	[ME_RNC_Eqpt_FastEthernet] pmIfInErrors
RVUF3LB3AQ2AHCW40035XKCUAI	PMIFINMULTICASTPKTS	NUMBER	[ME_RNC_Eqpt_FastEthernet] pmIfInMulticastPkts
RVUF3LD3AQ2AHCW40035XKCUAI	PMIFINOCTETSHI	NUMBER	[ME_RNC_Eqpt_FastEthernet] Tot_pmIfInOctets
RVUF3LF3AQ2AHCW40035XKCUAI	PMIFINOCTETSLO	NUMBER	[ME_RNC_Eqpt_FastEthernet] "0"
RVUF3LJ3AQ2AHCW40035XKCUAI	PMIFINUCASTPKTS	NUMBER	[ME_RNC_Eqpt_FastEthernet] pmIfInUcastPkts
RVUF3LL3AQ2AHCW40035XKCUAI	PMIFINUNKNOWNPROTOS	NUMBER	[ME_RNC_Eqpt_FastEthernet] pmIfInUnknownProtos
RVUF3LN3AQ2AHCW40035XKCUAI	PMIFOUTBROADCASTPKTS	NUMBER	[ME_RNC_Eqpt_FastEthernet] pmIfOutBroadcastPkts

RVUF3LP3AQ2AHCW40035XKCUAI	PMIFOUTDISCARDS	NUMBER	[ME_RNC_Eqpt_FastEthernet] pmIfOutDiscards
RVUF3LR3AQ2AHCW40035XKCUAI	PMIFOUTERRORS	NUMBER	[ME_RNC_Eqpt_FastEthernet] pmIfOutErrors
RVUF3LT3AQ2AHCW40035XKCUAI	PMIFOUTMULTICASTPKTS	NUMBER	[ME_RNC_Eqpt_FastEthernet] pmIfOutMulticastPkts
RVUF3LV3AQ2AHCW40035XKCUAI	PMIFOUTOCTETSHI	NUMBER	[ME_RNC_Eqpt_FastEthernet] Tot_pmIfOutOctets
RVUF3LX3AQ2AHCW40035XKCUAI	PMIFOUTOCTETSLO	NUMBER	[ME_RNC_Eqpt_FastEthernet] "0"
RVUF3M23AQ2AHCW40035XKCUAI	PMIFOUTUCASTPKTS	NUMBER	[ME_RNC_Eqpt_FastEthernet] pmIfOutUcastPkts

7.26 Raw GigabitEthernet Tables

7.26.1 ERI_GIGA_INTF_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
GIGABITETHERNET_ID		VARCHAR2(50)	[ME_RNC_Eqpt_GigaBitEthernet] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_EtMfg & "/" & moid_GigaBitEthernet
TSTAMP		DATE	
INSTANCE_ID		NUMBER	

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RVUF3M43AQ2AHCW40035XKCUAI	PMDOT1QTPVLANPORTINDISCRDSLNK1	NUMBER	[ME_RNC_Eqpt_GigaBitEthernet] pmDot1qTpVlanPortInDiscardsLink1
RVUF3M63AQ2AHCW40035XKCUAI	PMDOT1QTPVLANPORTINDISCRDSLNK2	NUMBER	[ME_RNC_Eqpt_GigaBitEthernet] pmDot1qTpVlanPortInDiscardsLink2
RVUF3MB3AQ2AHCW40035XKCUAI	PMIFINBROADCASTPKTSLINK1	NUMBER	[ME_RNC_Eqpt_GigaBitEthernet] pmIfInBroadcastPktsLink1
RVUF3MD3AQ2AHCW40035XKCUAI	PMIFINBROADCASTPKTSLINK2	NUMBER	[ME_RNC_Eqpt_GigaBitEthernet] pmIfInBroadcastPktsLink2
RVUF3MF3AQ2AHCW40035XKCUAI	PMIFINDISCARDSLINK1	NUMBER	[ME_RNC_Eqpt_GigaBitEthernet] pmIfInDiscardsLink1
RVUF3MH3AQ2AHCW40035XKCUAI	PMIFINDISCARDSLINK2	NUMBER	[ME_RNC_Eqpt_GigaBitEthernet] pmIfInDiscardsLink2
RVUF3MJ3AQ2AHCW40035XKCUAI	PMIFINERRORSLINK1	NUMBER	[ME_RNC_Eqpt_GigaBitEthernet] pmIfInErrorsLink1
RVUF3ML3AQ2AHCW40035XKCUAI	PMIFINERRORSLINK2	NUMBER	[ME_RNC_Eqpt_GigaBitEthernet] pmIfInErrorsLink2
RVUF3MN3AQ2AHCW40035XKCUAI	PMIFINMULTICASTPKTSLINK1	NUMBER	[ME_RNC_Eqpt_GigaBitEthernet] pmIfInMulticastPktsLink1
RVUF3MP3AQ2AHCW40035XKCUAI	PMIFINMULTICASTPKTSLINK2	NUMBER	[ME_RNC_Eqpt_GigaBitEthernet] pmIfInMulticastPktsLink2
RVUF3MR3AQ2AHCW40035XKCUAI	PMIFINOCTETSLINK1HI	NUMBER	[ME_RNC_Eqpt_GigaBitEthernet]

			pmIfInOctetsLink1Hi
RVUF3MT3AQ2AHCW40035XKCUAI	PMIFINOCTETSLINK1LO	NUMBER	[ME_RNC_Eqpt_GigaBitEthernet] pmIfInOctetsLink1Lo
RVUF3MX3AQ2AHCW40035XKCUAI	PMIFINOCTETSLINK2HI	NUMBER	[ME_RNC_Eqpt_GigaBitEthernet] pmIfInOctetsLink2Hi
RVUF3N03AQ2AHCW40035XKCUAI	PMIFINOCTETSLINK2LO	NUMBER	[ME_RNC_Eqpt_GigaBitEthernet] pmIfInOctetsLink2Lo
RVUF3N43AQ2AHCW40035XKCUAI	PMIFINUCASTPKTSLINK1	NUMBER	[ME_RNC_Eqpt_GigaBitEthernet] pmIfInUcastPktsLink1
RVUF3N63AQ2AHCW40035XKCUAI	PMIFINUCASTPKTSLINK2	NUMBER	[ME_RNC_Eqpt_GigaBitEthernet] pmIfInUcastPktsLink2
RVUF3NB3AQ2AHCW40035XKCUAI	PMIFINUNKNOWNPROTOSLINK1	NUMBER	[ME_RNC_Eqpt_GigaBitEthernet] pmIfInUnknownProtosLink1
RVUF3ND3AQ2AHCW40035XKCUAI	PMIFINUNKNOWNPROTOSLINK2	NUMBER	[ME_RNC_Eqpt_GigaBitEthernet] pmIfInUnknownProtosLink2
RVUF3NF3AQ2AHCW40035XKCUAI	PMIFOUTBROADCASTPKTSLINK1	NUMBER	[ME_RNC_Eqpt_GigaBitEthernet] pmIfOutBroadcastPktsLink1
RVUF3NH3AQ2AHCW4003	PMIFOUTBROADCASTPKTSLI	NUMBER	[ME_RNC_Eqpt_G

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5XKCUAI	NK2		igaBitEthernet] pmIfOutBroadcastPktsLink2
RVUF3NJ3AQ2AHCW40035XKCUAI	PMIFOUTDISCARDSLINK1	NUMBER	[ME_RNC_Eqpt_GigaBitEthernet] pmIfOutDiscardsLink1
RVUF3NL3AQ2AHCW40035XKCUAI	PMIFOUTDISCARDSLINK2	NUMBER	[ME_RNC_Eqpt_GigaBitEthernet] pmIfOutDiscardsLink2
RVUF3NN3AQ2AHCW40035XKCUAI	PMIFOUTERRORSLINK1	NUMBER	[ME_RNC_Eqpt_GigaBitEthernet] pmIfOutErrorsLink1
RVUF3NP3AQ2AHCW40035XKCUAI	PMIFOUTERRORSLINK2	NUMBER	[ME_RNC_Eqpt_GigaBitEthernet] pmIfOutErrorsLink2
RVUF3NR3AQ2AHCW40035XKCUAI	PMIFOUTMULTICASTPKTSLINK1	NUMBER	[ME_RNC_Eqpt_GigaBitEthernet] pmIfOutMulticastPktsLink1
RVUF3NT3AQ2AHCW40035XKCUAI	PMIFOUTMULTICASTPKTSLINK2	NUMBER	[ME_RNC_Eqpt_GigaBitEthernet] pmIfOutMulticastPktsLink2
RVUF3NV3AQ2AHCW40035XKCUAI	PMIFOUTOCTETSLINK1HI	NUMBER	[ME_RNC_Eqpt_GigaBitEthernet] pmIfOutOctetsLink1Hi
RVUF3NX3AQ2AHCW40035XKCUAI	PMIFOUTOCTETSLINK1LO	NUMBER	[ME_RNC_Eqpt_GigaBitEthernet] pmIfOutOctetsLink1Lo
RVUF3O23AQ2AHCW40035XKCUAI	PMIFOUTOCTETSLINK2HI	NUMBER	[ME_RNC_Eqpt_GigaBitEthernet] pmIfOutOctetsLink2Hi
RVUF3O43AQ2AHCW40035	PMIFOUTOCTETSLINK2LO	NUMBER	[ME_RNC_Eqpt_G

XKCUAI			igaBitEthernet] pmIfOutOctetsLink 2Lo
RVUF3OB3AQ2AHCW40035 XKCUAI	PMIFOUTUCASTPKTSLINK1	NUMBER	[ME_RNC_Eqpt_G igaBitEthernet] pmIfOutUcastPktsL ink1
RVUF3OD3AQ2AHCW4003 5XKCUAI	PMIFOUTUCASTPKTSLINK2	NUMBER	[ME_RNC_Eqpt_G igaBitEthernet] pmIfOutUcastPktsL ink2

7.27 Raw IMA_Group Tables

7.27.1 ERI_IMAGRP_ST_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
IMA_GROUP_ID		VARCHA R2(80)	[NODEB_IMA_GROUP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_ImaGroup [RNC_IMA_GROUP] nedn_SubNetwork & "/" & moid_ImaGroup [RXI_IMA_GROUP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_ImaGroup
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S3YX3OB22K2AHCW3J035 XKCUAI	PMGRFC	NUMBER	[NODEB_IMA_GROUP] pmGrFc [RNC_IMA_GROUP] pmGrFc [RXI_IMA_GROUP] pmGrFc
S3YX3OD22K2AHCW3J03 5XKCUAI	PMGRFCFE	NUMBER	[NODEB_IMA_GROUP] pmGrFcFe

			[RNC_IMA_GROUP] pmGrFcFe [RXI_IMA_GROUP] pmGrFcFe
S3YX3OF22K2AHCW3J035XKCUAI	PMGRUASIMA	NUMBER	[NODEB_IMA_GROUP] pmGrUasIma [RNC_IMA_GROUP] pmGrUasIma [RXI_IMA_GROUP] pmGrUasIma

7.28 Raw IMA_Link Tables

7.28.1 ERI_IMA_LK_ST_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
IMA_LINK_ID		VARCHAR2(80)	[NODEB_IMA_LINK] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_ImaGroup & "/" & moid_ImaLink [RNC_IMA_LINK] nedn_SubNetwork & "/" & moid_ImaGroup & "/" & moid_ImaLink [RXI_IMA_LINK] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_ImaGroup & "/" & moid_ImaLink
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S3YX3OH22K2AHCW3J035XKCUAI	PMIVIMA	NUMBER	[NODEB_IMA_LINK] pmIvIma [RNC_IMA_LINK] pmIvIma [RXI_IMA_LINK] pmIvIma
S3YX3OJ22K2AHCW3J035XKCUAI	PMOIFIMA	NUMBER	[NODEB_IMA_LINK] pmOifIma [RNC_IMA_LINK] pmOifIma [RXI_IMA_LINK] pmOifIma
S3YX3OL22K2AHCW3J035	PMRXFC	NUMBER	[NODEB_IMA_LINK]

XKCUAI			pmRxFc [RNC_IMA_LINK] pmRxFc [RXI_IMA_LINK] pmRxFc
S3YX3ON22K2AHCW3J03 5XKCUAI	PMRXFCFE	NUMBER	[NODEB_IMA_LINK] pmRxFcFe [RNC_IMA_LINK] pmRxFcFe [RXI_IMA_LINK] pmRxFcFe
S3YX3OP22K2AHCW3J035 XKCUAI	PMRXSTUFFIMA	NUMBER	[NODEB_IMA_LINK] pmRxStuffIma [RNC_IMA_LINK] pmRxStuffIma [RXI_IMA_LINK] pmRxStuffIma
S3YX3OR22K2AHCW3J035 XKCUAI	PMRXUUSIMA	NUMBER	[NODEB_IMA_LINK] pmRxUusIma [RNC_IMA_LINK] pmRxUusIma [RXI_IMA_LINK] pmRxUusIma
S3YX3OT22K2AHCW3J035 XKCUAI	PMRXUUSIMAFE	NUMBER	[NODEB_IMA_LINK] pmRxUusImaFe [RNC_IMA_LINK] pmRxUusImaFe [RXI_IMA_LINK] pmRxUusImaFe
S3YX3OV22K2AHCW3J03 5XKCUAI	PMSESIMA	NUMBER	[NODEB_IMA_LINK] pmSesIma [RNC_IMA_LINK] pmSesIma [RXI_IMA_LINK] pmSesIma
S3YX3OX22K2AHCW3J03 5XKCUAI	PMSESIMAFE	NUMBER	[NODEB_IMA_LINK] pmSesImaFe [RNC_IMA_LINK] pmSesImaFe [RXI_IMA_LINK] pmSesImaFe

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S3YX3P022K2AHCW3J035XKCUAI	PMTXFC	NUMBER	[NODEB_IMA_LINK] pmTxFc [RNC_IMA_LINK] pmTxFc [RXI_IMA_LINK] pmTxFc
S3YX3P222K2AHCW3J035XKCUAI	PMTXFCFE	NUMBER	[NODEB_IMA_LINK] pmTxFcFe [RNC_IMA_LINK] pmTxFcFe [RXI_IMA_LINK] pmTxFcFe
S3YX3P422K2AHCW3J035XKCUAI	PMTXSTUFFIMA	NUMBER	[NODEB_IMA_LINK] pmTxStuffIma [RNC_IMA_LINK] pmTxStuffIma [RXI_IMA_LINK] pmTxStuffIma
S3YX3P622K2AHCW3J035XKCUAI	PMTXUUSIMA	NUMBER	[NODEB_IMA_LINK] pmTxUusIma [RNC_IMA_LINK] pmTxUusIma [RXI_IMA_LINK] pmTxUusIma
S3YX3PB22K2AHCW3J035XKCUAI	PMTXUUSIMAFE	NUMBER	[NODEB_IMA_LINK] pmTxUusImaFe [RNC_IMA_LINK] pmTxUusImaFe [RXI_IMA_LINK] pmTxUusImaFe
S3YX3PD22K2AHCW3J035XKCUAI	PMUASIMA	NUMBER	[NODEB_IMA_LINK] pmUasIma [RNC_IMA_LINK] pmUasIma [RXI_IMA_LINK] pmUasIma
S3YX3PF22K2AHCW3J035XKCUAI	PMUASIMAFE	NUMBER	[NODEB_IMA_LINK] pmUasImaFe [RNC_IMA_LINK] pmUasImaFe [RXI_IMA_LINK] pmUasImaFe

7.29 Raw InternalEthernetPort Tables

7.29.1 ERI_INTETHER_STAT_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
INTERNALETHERNETPORT_ID		VARCHAR2(50)	[NODEB_InternalEthernetPort] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminalIp & "/" & moid_InternalEthernetPort [RNC_InternalEthernetPort] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminalIp & "/" & moid_InternalEthernetPort [RXI_InternalEthernetPort] nedn_SubNetwork & "/" & nedn_MeContext &

			"/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminalIp & "/" & moid_InternalEthernetPort
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RSCMEW3PHO2AHCXHR02OFAWAEX	PMDOT1QTPVLANPORTINDISCDLK	NUMBER	[NODEB_InternalEthernetPort] pmDot1qTpVlanPortInDiscardsLink [RNC_InternalEthernetPort] pmDot1qTpVlanPortInDiscardsLink [RXI_InternalEthernetPort] pmDot1qTpVlanPortInDiscardsLink
RSCMEW5PHO2AHCXHR02OFAWAEX	PMIFINBROADCASTPKTS	NUMBER	[NODEB_InternalEthernetPort] pmIfInBroadcastPkts [RNC_InternalEthernetPort] pmIfInBroadcastPkts [RXI_InternalEthernetPort] pmIfInBroadcastPkts
RSCMEWAPHO2AHCXHR02OFAWAEX	PMIFINDISCARDS	NUMBER	[NODEB_InternalEthernetPort] pmIfInDiscards [RNC_InternalEthernetPort] pmIfInDiscards [RXI_InternalEthernetPort] pmIfInDiscards

RSCMEWCPHO2AHCXHR02OFAWAEX	PMIFINERRORS	NUMBER	[NODEB_InternalEthernetPort] pmIfInErrors [RNC_InternalEthernetPort] pmIfInErrors [RXI_InternalEthernetPort] pmIfInErrors
RSCMEWEPHO2AHCXHR02OFAWAEX	PMIFINMULTICASTPKTS	NUMBER	[NODEB_InternalEthernetPort] pmIfInMulticastPkts [RNC_InternalEthernetPort] pmIfInMulticastPkts [RXI_InternalEthernetPort] pmIfInMulticastPkts
RSCMEWGPHO2AHCXHR02OFAWAEX	PMIFINOCTETSHI	NUMBER	[NODEB_InternalEthernetPort] pmIfInOctetsHi [RNC_InternalEthernetPort] pmIfInOctetsHi [RXI_InternalEthernetPort] pmIfInOctetsHi
RSCMEWIPHO2AHCXHR02OFAWAEX	PMIFINOCTETSLO	NUMBER	[NODEB_InternalEthernetPort] pmIfInOctetsLo [RNC_InternalEthernetPort] pmIfInOctetsLo [RXI_InternalEthernetPort] pmIfInOctetsLo
RSCMEWMPHO2AHCXHR02OFAWAEX	PMIFINUCASTPKTS	NUMBER	[NODEB_InternalEthernetPort] pmIfInUcastPkts [RNC_InternalEthernetPort] pmIfInUcastPkts

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			[RXI_InternalEthernetPort] pmIfInUcastPkts
RSCMEWOPHO2AHCXHR02OFAWAEX	PMIFINUNKNOWNPROTOS	NUMBER	[NODEB_InternalEthernetPort] pmIfInUnknownProtos [RNC_InternalEthernetPort] pmIfInUnknownProtos [RXI_InternalEthernetPort] pmIfInUnknownProtos
RSCMEWQPHO2AHCXHR02OFAWAEX	PMIFOUTBROADCASTPKTS	NUMBER	[NODEB_InternalEthernetPort] pmIfOutBroadcastPkts [RNC_InternalEthernetPort] pmIfOutBroadcastPkts [RXI_InternalEthernetPort] pmIfOutBroadcastPkts
RSCMEWSPHO2AHCXHR02OFAWAEX	PMIFOUTDISCARDS	NUMBER	[NODEB_InternalEthernetPort] pmIfOutDiscards [RNC_InternalEthernetPort] pmIfOutDiscards [RXI_InternalEthernetPort] pmIfOutDiscards
RSCMEWUPHO2AHCXHR02OFAWAEX	PMIFOUTERRORS	NUMBER	[NODEB_InternalEthernetPort] pmIfOutErrors [RNC_InternalEthernetPort] pmIfOutErrors [RXI_InternalEthernetPort] pmIfOutErrors

RSCMEWWPHO2AHCXHR02OFAWAEX	PMIFOUTMULTICASTPKTS	NUMBER	[NODEB_InternalEthernetPort] pmIfOutMulticastPkts [RNC_InternalEthernetPort] pmIfOutMulticastPkts [RXI_InternalEthernetPort] pmIfOutMulticastPkts
RSCMEWYPHO2AHCXHR02OFAWAEX	PMIFOUTOCTETSHI	NUMBER	[NODEB_InternalEthernetPort] pmIfOutOctetsHi [RNC_InternalEthernetPort] pmIfOutOctetsHi [RXI_InternalEthernetPort] pmIfOutOctetsHi
RSCMEX1PHO2AHCXHR02OFAWAEX	PMIFOUTOCTETSLO	NUMBER	[NODEB_InternalEthernetPort] pmIfOutOctetsLo [RNC_InternalEthernetPort] pmIfOutOctetsLo [RXI_InternalEthernetPort] pmIfOutOctetsLo
RSCMEX5PHO2AHCXHR02OFAWAEX	PMIFOUTUCASTPKTS	NUMBER	[NODEB_InternalEthernetPort] pmIfOutUcastPkts [RNC_InternalEthernetPort] pmIfOutUcastPkts [RXI_InternalEthernetPort] pmIfOutUcastPkts

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7.30 Raw InternalEthernetPort_IpIf Tables

7.30.1 ERI_INETHPT_IPIF_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
INTERNALETHERNETPORT_IPIF_ID		VARCHAR2(50)	[NodeB_PInU_ExchTermIp_InternalEthPrt_IpIntf] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminalIp & "/" & moid_InternalEthernetPort & "/" & moid_IpInterface [RNC_PInU_ExchTermIp_InternalEthPrt_IpIntf] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminalIp & "/" & moid_InternalEthernetPort & "/" & moid_IpInterface [RXI_PInU_ExchTermIp_InternalEthPrt_IpIntf] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" &

			moid_ExchangeTerminalIp & "/" & moid_InternalEthernetPort & "/" & moid_IpInterface
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RSCMEYWPHO2AHCXHR02OFAWAEX	PMFRAMESEXCTRAFDSC	NUMBER	[NodeB_PInU_ExchTermIp_InternalEthPrt_IpIntf] pmFramesExcTrafDsc [RNC_PInU_ExchTermIp_InternalEthPrt_IpIntf] pmFramesExcTrafDsc [RXI_PInU_ExchTermIp_InternalEthPrt_IpIntf] pmFramesExcTrafDsc
RSCMEYYPHO2AHCXHR02OFAWAEX	PMNOOFFAILEDPINGSDEFROUTE0	NUMBER	[NodeB_PInU_ExchTermIp_InternalEthPrt_IpIntf] pmNoOfFailedPingsDefaultRouter0 [RNC_PInU_ExchTermIp_InternalEthPrt_IpIntf] pmNoOfFailedPingsDefaultRouter0 [RXI_PInU_ExchTermIp_InternalEthPrt_IpIntf] pmNoOfFailedPingsDefaultRouter0
RSCMF01PHO2AHCXHR02OFAWAEX	PMNOOFFAILEDPINGSDEFROUTE1	NUMBER	[NodeB_PInU_ExchTermIp_InternalEthPrt_IpIntf] pmNoOfFailedPingsD

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			efaultRouter1 [RNC_PInU_ExchTermIp_InternalEthPrt_IpIntf] pmNoOfFailedPingsDefaultRouter1 [RXI_PInU_ExchTermIp_InternalEthPrt_IpIntf] pmNoOfFailedPingsDefaultRouter1
RSCMF03PHO2AHCXHR02OFAWAEX	PMNOOFFAILEDPINGSDEFROUTE2	NUMBER	[NodeB_PInU_ExchTermIp_InternalEthPrt_IpIntf] pmNoOfFailedPingsDefaultRouter2 [RNC_PInU_ExchTermIp_InternalEthPrt_IpIntf] pmNoOfFailedPingsDefaultRouter2 [RXI_PInU_ExchTermIp_InternalEthPrt_IpIntf] pmNoOfFailedPingsDefaultRouter2
RSCMF05PHO2AHCXHR02OFAWAEX	PMOCTETSEXCTRAFDSC	NUMBER	[NodeB_PInU_ExchTermIp_InternalEthPrt_IpIntf] pmOctetsExcTrafDsc [RNC_PInU_ExchTermIp_InternalEthPrt_IpIntf] pmOctetsExcTrafDsc [RXI_PInU_ExchTermIp_InternalEthPrt_IpIntf] pmOctetsExcTrafDsc

7.31 Raw InternalLinkGroup Tables

7.31.1 ERI_PDF_PMPEAKBWLEVEL_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping

INTERNALLINKGROUP_ID		VARCHAR2(80)	[NodeB_SwitchFabric_InternalLinkGroup] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_SwitchFabric & "/" & moid_InternalLinkGroup [RNC_SwitchFabric_InternalLinkGroup] nedn_SubNetwork & "/" & moid_SwitchFabric & "/" & moid_InternalLinkGroup [RXI_SwitchFabric_InternalLinkGroup] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_SwitchFabric & "/" & moid_InternalLinkGroup
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
R5TDRQBSFC2AIE5DB035YHSYSY	PMPEAKBWLEVEL_0	NUMBER	[NodeB_SwitchFabric_InternalLinkGroup] pmPeakBwLevel_0 [RNC_SwitchFabric_InternalLinkGroup] pmPeakBwLevel_0 [RXI_SwitchFabric_InternalLinkGroup] pmPeakBwLevel_0
R5TDRQDSFC2AIE5DB035YHSYSY	PMPEAKBWLEVEL_1	NUMBER	[NodeB_SwitchFabric_InternalLinkGroup] pmPeakBwLevel_1 [RNC_SwitchFabric_InternalLinkGroup] pmPeakBwLevel_1 [RXI_SwitchFabric_InternalLinkGroup] pmPeakBwLevel_1
R5TDRQFSFC2AIE5DB035YHSYSY	PMPEAKBWLEVEL_2	NUMBER	[NodeB_SwitchFabric_InternalLinkGroup] pmPeakBwLevel_2 [RNC_SwitchFabric_InternalLinkGroup] pmPeakBwLevel_2 [RXI_SwitchFabric_InternalLinkGroup] pmPeakBwLevel_2

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R5TDRQHSFC2AIE5DB035YHSYSY	PMPEAKBWLEVEL_3	NUMBER	[NodeB_SwitchFabric_InternalLinkGroup] pmPeakBwLevel_3 [RNC_SwitchFabric_InternalLinkGroup] pmPeakBwLevel_3 [RXI_SwitchFabric_InternalLinkGroup] pmPeakBwLevel_3
R5TDRQJSFC2AIE5DB035YHSYSY	PMPEAKBWLEVEL_4	NUMBER	[NodeB_SwitchFabric_InternalLinkGroup] pmPeakBwLevel_4 [RNC_SwitchFabric_InternalLinkGroup] pmPeakBwLevel_4 [RXI_SwitchFabric_InternalLinkGroup] pmPeakBwLevel_4
R5TDRQLSFC2AIE5DB035YHSYSY	PMPEAKBWLEVEL_5	NUMBER	[NodeB_SwitchFabric_InternalLinkGroup] pmPeakBwLevel_5 [RNC_SwitchFabric_InternalLinkGroup] pmPeakBwLevel_5 [RXI_SwitchFabric_InternalLinkGroup] pmPeakBwLevel_5
R5TDRQNSFC2AIE5DB035YHSYSY	PMPEAKBWLEVEL_6	NUMBER	[NodeB_SwitchFabric_InternalLinkGroup] pmPeakBwLevel_6 [RNC_SwitchFabric_InternalLinkGroup] pmPeakBwLevel_6 [RXI_SwitchFabric_InternalLinkGroup] pmPeakBwLevel_6
R5TDRQPSFC2AIE5DB035YHSYSY	PMPEAKBWLEVEL_7	NUMBER	[NodeB_SwitchFabric_InternalLinkGroup] pmPeakBwLevel_7 [RNC_SwitchFabric_InternalLinkGroup] pmPeakBwLevel_7 [RXI_SwitchFabric_InternalLinkGroup] pmPeakBwLevel_7

7.32 Raw Ip_Atm_Link Tables

7.32.1 ERI_ETH_IPATMLINK_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
IP_ATM_LINK_ID		VARCHA	[NODEB_IP_ATM_Link]

		R2(80)	nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpOam & "/" & moid_Ip & "/" & moid_IpAtmLink [RNC_IP_ATM_Link] nedn_SubNetwork & "/" & moid_IpOam & "/" & moid_Ip & "/" & moid_IpAtmLink [RXI_IP_ATM_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpOam & "/" & moid_Ip & "/" & moid_IpAtmLink
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S3YX3PH22K2AHCW3J035XKCUAI	PMNOOFIFINDISCARDS	NUMBER	[NODEB_IP_ATM_Link] pmNoOfIfInDiscards [RNC_IP_ATM_Link] pmNoOfIfInDiscards [RXI_IP_ATM_Link] pmNoOfIfInDiscards
S3YX3PJ22K2AHCW3J035XKCUAI	PMNOOFIFINERRORS	NUMBER	[NODEB_IP_ATM_Link] pmNoOfIfInErrors [RNC_IP_ATM_Link] pmNoOfIfInErrors [RXI_IP_ATM_Link] pmNoOfIfInErrors
S3YX3PL22K2AHCW3J035XKCUAI	PMNOOFIFINNUCASTPKTS	NUMBER	[NODEB_IP_ATM_Link] pmNoOfIfInNUcastPkts [RNC_IP_ATM_Link] pmNoOfIfInNUcastPkts [RXI_IP_ATM_Link] pmNoOfIfInNUcastPkts
S3YX3PN22K2AHCW3J035	PMNOOFIFINUCASTPK	NUMBER	[NODEB_IP_ATM_Link]

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XKCUAI	TS		pmNoOfIfInUcastPkts [RNC_IP_ATM_Link] pmNoOfIfInUcastPkts [RXI_IP_ATM_Link] pmNoOfIfInUcastPkts
S3YX3PP22K2AHCW3J035XKCUAI	PMNOOFIFOUTNUCASTPKTS	NUMBER	[NODEB_IP_ATM_Link] pmNoOfIfOutNUcastPkts [RNC_IP_ATM_Link] pmNoOfIfOutNUcastPkts [RXI_IP_ATM_Link] pmNoOfIfOutNUcastPkts
S3YX3PR22K2AHCW3J035XKCUAI	PMNOOFIFOUTUCASTPKTS	NUMBER	[NODEB_IP_ATM_Link] pmNoOfIfOutUcastPkts [RNC_IP_ATM_Link] pmNoOfIfOutUcastPkts [RXI_IP_ATM_Link] pmNoOfIfOutUcastPkts
S3YX3PT22K2AHCW3J035XKCUAI	PMNOOFIFOUTDISCARDS	NUMBER	[NODEB_IP_ATM_Link] pmNoOfifOutDiscards [RNC_IP_ATM_Link] pmNoOfifOutDiscards [RXI_IP_ATM_Link] pmNoOfifOutDiscards

7.33 Raw IP_Interface Tables

7.33.1 ERI_INTF_GIGA_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
INTERFACE_ID		VARCHAR2(50)	[PlugInUnit_EtMfg_GigaBitEther_IpIntf] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_EtMfg & "/" & moid_GigaBitEthernet & "/" & moid_IpInterface

TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RVUF3QH3AQ2AHCW40035XKCUAI	PMDOT1QTPVLANPORTINFRAMES	NUMBER	[PlugInUnit_EtMfg_GigaBitEther_IpIntf] pmDot1qTpVlanPortInFrames
RVUF3QJ3AQ2AHCW40035XKCUAI	PMDOT1QTPVLANPORTOUTFRAMES	NUMBER	[PlugInUnit_EtMfg_GigaBitEther_IpIntf] pmDot1qTpVlanPortOutFrames
RVUF3QL3AQ2AHCW40035XKCUAI	PMIFSTATSIPADDRERRORS	NUMBER	[PlugInUnit_EtMfg_GigaBitEther_IpIntf] pmIfStatsIpAddrErrors
RVUF3QN3AQ2AHCW40035XKCUAI	PMIFSTATSIPINDISCARDS	NUMBER	[PlugInUnit_EtMfg_GigaBitEther_IpIntf] pmIfStatsIpInDiscards
RVUF3QP3AQ2AHCW40035XKCUAI	PMIFSTATSIPINHDRERRORS	NUMBER	[PlugInUnit_EtMfg_GigaBitEther_IpIntf] pmIfStatsIpInHdrErrors
RVUF3QR3AQ2AHCW40035XKCUAI	PMIFSTATSIPINRECEIVES	NUMBER	[PlugInUnit_EtMfg_GigaBitEther_IpIntf] pmIfStatsIpInReceives
RVUF3QT3AQ2AHCW40035XKCUAI	PMIFSTATSIPOUTDISCARDS	NUMBER	[PlugInUnit_EtMfg_GigaBitEther_IpIntf] pmIfStatsIpOutDiscards
RVUF3QV3AQ2AHCW40035XKCUAI	PMIFSTATSIPOUTREQUESTS	NUMBER	[PlugInUnit_EtMfg_GigaBitEther_IpIntf] pmIfStatsIpOutRequests
RVUF3QX3AQ2AHCW40035XKCUAI	PMIFSTATSIPUNKNOWNPROTOS	NUMBER	[PlugInUnit_EtMfg_GigaBitEther_IpIntf] pmIfStatsIpUnknownProtos

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7.33.2 ERI_INTF_IP_TRAF_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
INTERFACE_ID		VARCHAR2(80)	[NODEB_IP_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpOam & "/" & moid_Ip [RNC_IP_Link] nedn_SubNetwork & "/" & moid_IpOam & "/" & moid_Ip [RXI_IP_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpOam & "/" & moid_Ip
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S3YX3PV22K2AHCW3J035XKCUAI	PMNOOFHDRERRORS	NUMBER	[NODEB_IP_Link] pmNoOfHdrErrors [RNC_IP_Link] pmNoOfHdrErrors [RXI_IP_Link] pmNoOfHdrErrors
S3YX3PX22K2AHCW3J035XKCUAI	PMNOOFIPADDRERRORS	NUMBER	[NODEB_IP_Link] pmNoOfIpAddrErrors [RNC_IP_Link] pmNoOfIpAddrErrors [RXI_IP_Link] pmNoOfIpAddrErrors
S3YX3Q022K2AHCW3J035XKCUAI	PMNOOFIPINDISCARDS	NUMBER	[NODEB_IP_Link] pmNoOfIpInDiscards [RNC_IP_Link] pmNoOfIpInDiscards [RXI_IP_Link] pmNoOfIpInDiscards
S3YX3Q222K2AHCW3J035XKCUAI	PMNOOFIPINRECEIVES	NUMBER	[NODEB_IP_Link] pmNoOfIpInReceives [RNC_IP_Link]

			pmNoOfIpInReceives [RXI_IP_Link] pmNoOfIpInReceives
S3YX3Q422K2AHCW3J035XKCUAI	PMNOOFIPOUTDISCARDS	NUMBER	[NODEB_IP_Link] pmNoOfIpOutDiscards [RNC_IP_Link] pmNoOfIpOutDiscards [RXI_IP_Link] pmNoOfIpOutDiscards
S3YX3Q622K2AHCW3J035XKCUAI	PMNOOFIPREASMOKS	NUMBER	[NODEB_IP_Link] pmNoOfIpReasmOKs [RNC_IP_Link] pmNoOfIpReasmOKs [RXI_IP_Link] pmNoOfIpReasmOKs
S3YX3QB22K2AHCW3J035XKCUAI	PMNOOFIPREASMREQDS	NUMBER	[NODEB_IP_Link] pmNoOfIpReasmReqds [RNC_IP_Link] pmNoOfIpReasmReqds [RXI_IP_Link] pmNoOfIpReasmReqds
S3YX3QD22K2AHCW3J035XKCUAI	PMNOOFIPFORWDATAGRAMS	NUMBER	[NODEB_IP_Link] pmNoOfIpForwDatagrams [RNC_IP_Link] pmNoOfIpForwDatagrams [RXI_IP_Link] pmNoOfIpForwDatagrams

7.34 Raw IPAccessHost_Et Tables

7.34.1 ERI_IPACCHSTET_STAT_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
IPACCESSHOSTET_ID		VARCHAR2(50)	[NODEB_IpAccessHostEt] nedn_SubNetwork & "/" & nedn_MeContext &

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			"/" & moid_IpSystem & "/" & moid_IpAccessHostEt [RNC_IpAccessHostEt] nedn_SubNetwork & "/" & moid_IpSystem & "/" & moid_IpAccessHostEt [RXI_IpAccessHostEt] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpSystem & "/" & moid_IpAccessHostEt
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RSCMEXAPHO2AHCXHR02OFAWAEX	PMICMPINDESTUNREACHS	NUMBER	[NODEB_IpAccessHostEt] pmIcmpInDestUnreachs [RNC_IpAccessHostEt] pmIcmpInDestUnreachs [RXI_IpAccessHostEt] pmIcmpInDestUnreachs
RSCMEXCPHO2AHCXHR02OFAWAEX	PMICMPINECHOREPS	NUMBER	[NODEB_IpAccessHostEt] pmIcmpInEchoReps [RNC_IpAccessHostEt] pmIcmpInEchoReps [RXI_IpAccessHostEt] pmIcmpInEchoReps
RSCMEXEPHO2AHCXHR02OFAWAEX	PMICMPINECHOS	NUMBER	[NODEB_IpAccessHostEt] pmIcmpInEchos [RNC_IpAccessHostEt] pmIcmpInEchos [RXI_IpAccessHostEt] pmIcmpInEchos
RSCMEXGPHO2AHCXHR02OFAWAEX	PMICMPINERRORS	NUMBER	[NODEB_IpAccessHostEt] pmIcmpInErrors [RNC_IpAccessHostEt] pmIcmpInErrors [RXI_IpAccessHostEt] pmIcmpInErrors
RSCMEXIPHO2AHCXHR02OFAWAEX	PMICMPINMSGS	NUMBER	[NODEB_IpAccessHostEt] pmIcmpInMsgs

			[RNC_IpAccessHostEt] pmIcmpInMsgs [RXI_IpAccessHostEt] pmIcmpInMsgs
RSCMEXKPHO2AHCXHR02OFAWAEX	PMICMPINPARAMPROBS	NUMBER	[NODEB_IpAccessHostEt] pmIcmpInParamProbs [RNC_IpAccessHostEt] pmIcmpInParamProbs [RXI_IpAccessHostEt] pmIcmpInParamProbs
RSCMEXMPHO2AHCXHR02OFAWAEX	PMICMPINREDIRECTS	NUMBER	[NODEB_IpAccessHostEt] pmIcmpInRedirects [RNC_IpAccessHostEt] pmIcmpInRedirects [RXI_IpAccessHostEt] pmIcmpInRedirects
RSCMEXOPHO2AHCXHR02OFAWAEX	PMICMPINSRCQUENCHS	NUMBER	[NODEB_IpAccessHostEt] pmIcmpInSrcQuenchs [RNC_IpAccessHostEt] pmIcmpInSrcQuenchs [RXI_IpAccessHostEt] pmIcmpInSrcQuenchs
RSCMEXQPHO2AHCXHR02OFAWAEX	PMICMPINTIMEEXCDS	NUMBER	[NODEB_IpAccessHostEt] pmIcmpInTimeExcds [RNC_IpAccessHostEt] pmIcmpInTimeExcds [RXI_IpAccessHostEt] pmIcmpInTimeExcds
RSCMEXSPHO2AHCXHR02OFAWAEX	PMICMPOUTDESTUNREACHS	NUMBER	[NODEB_IpAccessHostEt] pmIcmpOutDestUnreachs [RNC_IpAccessHostEt] pmIcmpOutDestUnreachs [RXI_IpAccessHostEt] pmIcmpOutDestUnreachs
RSCMEXUPHO2AHCXHR02OFAWAEX	PMICMPOUTECHOREPS	NUMBER	[NODEB_IpAccessHostEt] pmIcmpOutEchoReps

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			[RNC_IpAccessHostEt] pmIcmpOutEchoReps [RXI_IpAccessHostEt] pmIcmpOutEchoReps
RSCMEXWPHO2AHCXHR02OFAWAEX	PMICMPOUTECHOS	NUMBER	[NODEB_IpAccessHostEt] pmIcmpOutEchos [RNC_IpAccessHostEt] pmIcmpOutEchos [RXI_IpAccessHostEt] pmIcmpOutEchos
RSCMEXYPHO2AHCXHR02OFAWAEX	PMICMPOUTERRORS	NUMBER	[NODEB_IpAccessHostEt] pmIcmpOutErrors [RNC_IpAccessHostEt] pmIcmpOutErrors [RXI_IpAccessHostEt] pmIcmpOutErrors
RSCMEY1PHO2AHCXHR02OFAWAEX	PMICMPOUTMSGS	NUMBER	[NODEB_IpAccessHostEt] pmIcmpOutMsgs [RNC_IpAccessHostEt] pmIcmpOutMsgs [RXI_IpAccessHostEt] pmIcmpOutMsgs
RSCMEY3PHO2AHCXHR02OFAWAEX	PMICMPOUTPARAMPROBS	NUMBER	[NODEB_IpAccessHostEt] pmIcmpOutParamProbs [RNC_IpAccessHostEt] pmIcmpOutParamProbs [RXI_IpAccessHostEt] pmIcmpOutParamProbs
RSCMEY5PHO2AHCXHR02OFAWAEX	PMIPINADDRERRORS	NUMBER	[NODEB_IpAccessHostEt] pmIpInAddrErrors [RNC_IpAccessHostEt] pmIpInAddrErrors [RXI_IpAccessHostEt] pmIpInAddrErrors
RSCMEYAPHO2AHCXHR02OFAWAEX	PMIPINDELIVERS	NUMBER	[NODEB_IpAccessHostEt] pmIpInDelivers [RNC_IpAccessHostEt] pmIpInDelivers [RXI_IpAccessHostEt] pmIpInDelivers
RSCMEYCPHO2AHCXHR02O	PMIPINDISCARDS	NUMBER	[NODEB_IpAccessHostE

FAWAEX			t] pmIpInDiscards [RNC_IpAccessHostEt] pmIpInDiscards [RXI_IpAccessHostEt] pmIpInDiscards
RSCMEYEPHO2AHCXHR02OFAWAEX	PMIPINHDRERRORS	NUMBER	[NODEB_IpAccessHostEt] pmIpInHdrErrors [RNC_IpAccessHostEt] pmIpInHdrErrors [RXI_IpAccessHostEt] pmIpInHdrErrors
RSCMEYGPHO2AHCXHR02OFAWAEX	PMIPINRECEIVES	NUMBER	[NODEB_IpAccessHostEt] pmIpInReceives [RNC_IpAccessHostEt] pmIpInReceives [RXI_IpAccessHostEt] pmIpInReceives
RSCMEYIPHO2AHCXHR02OFAWAEX	PMIPINUNKNOWNPROTOS	NUMBER	[NODEB_IpAccessHostEt] pmIpInUnknownProtos [RNC_IpAccessHostEt] pmIpInUnknownProtos [RXI_IpAccessHostEt] pmIpInUnknownProtos
RSCMEYKPHO2AHCXHR02OFAWAEX	PMIPOUTDISCARDS	NUMBER	[NODEB_IpAccessHostEt] pmIpOutDiscards [RNC_IpAccessHostEt] pmIpOutDiscards [RXI_IpAccessHostEt] pmIpOutDiscards
RSCMEYMPHO2AHCXHR02OFAWAEX	PMIPOUTREQUESTS	NUMBER	[NODEB_IpAccessHostEt] pmIpOutRequests [RNC_IpAccessHostEt] pmIpOutRequests [RXI_IpAccessHostEt] pmIpOutRequests
RSCMEYOPHO2AHCXHR02OFAWAEX	PMUDPINDATAGRAMS	NUMBER	[NODEB_IpAccessHostEt] pmUdpInDatagrams

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			[RNC_IpAccessHostEt] pmUdpInDatagrams [RXI_IpAccessHostEt] pmUdpInDatagrams
RSCMEYQPHO2AHCXHR02OFAWAEX	PMUDPINERRORS	NUMBER	[NODEB_IpAccessHostEt] pmUdpInErrors [RNC_IpAccessHostEt] pmUdpInErrors [RXI_IpAccessHostEt] pmUdpInErrors
RSCMEYSPHO2AHCXHR02OFAWAEX	PMUDPNOPORTS	NUMBER	[NODEB_IpAccessHostEt] pmUdpNoPorts [RNC_IpAccessHostEt] pmUdpNoPorts [RXI_IpAccessHostEt] pmUdpNoPorts
RSCMEYUPHO2AHCXHR02OFAWAEX	PMUDPOUTDATAGRAMS	NUMBER	[NODEB_IpAccessHostEt] pmUdpOutDatagrams [RNC_IpAccessHostEt] pmUdpOutDatagrams [RXI_IpAccessHostEt] pmUdpOutDatagrams
RRH0S0MYH42AHRW3B035XKHWI2	PMIPFRAGCREATES	NUMBER	[NODEB_IpAccessHostEt] pmIpFragCreates [RNC_IpAccessHostEt] pmIpFragCreates [RXI_IpAccessHostEt] pmIpFragCreates
RRH0S0OYH42AHRW3B035XKHWI2	PMIPFRAGFAILS	NUMBER	[NODEB_IpAccessHostEt] pmIpFragFails [RNC_IpAccessHostEt] pmIpFragFails [RXI_IpAccessHostEt] pmIpFragFails
RRH0S0QYH42AHRW3B035XKHWI2	PMIPFRAGOKS	NUMBER	[NODEB_IpAccessHostEt] pmIpFragOks [RNC_IpAccessHostEt] pmIpFragOks [RXI_IpAccessHostEt] pmIpFragOks
RRH0S0SYH42AHRW3B035X	PMIPPORTUNREACHAB	NUMBER	[NODEB_IpAccessHostE

KHWI2	LE		t] pmIpPortUnreachable [RNC_IpAccessHostEt] pmIpPortUnreachable [RXI_IpAccessHostEt] pmIpPortUnreachable
RRH0S0UYH42AHRW3B035XKHWI2	PMIPREASMFAILS	NUMBER	[NODEB_IpAccessHostEt] pmIpReasmFails [RNC_IpAccessHostEt] pmIpReasmFails [RXI_IpAccessHostEt] pmIpReasmFails
RRH0S0WYH42AHRW3B035XKHWI2	PMIPREASMOKS	NUMBER	[NODEB_IpAccessHostEt] pmIpReasmOks [RNC_IpAccessHostEt] pmIpReasmOks [RXI_IpAccessHostEt] pmIpReasmOks
RRH0S0YYH42AHRW3B035XKHWI2	PMIPREASMREQDS	NUMBER	[NODEB_IpAccessHostEt] pmIpReasmReqds [RNC_IpAccessHostEt] pmIpReasmReqds [RXI_IpAccessHostEt] pmIpReasmReqds

7.35 Raw IPAccessHost_Gpb Tables

7.35.1 ERI_GPB_PAYLOAD_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
IPACCESSHOST_GPB_ID		VARCHAR2(50)	[NodeB_IpSystem_IpAccessHostGpb] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpSystem & "/" & moid_IpAccessHostGpb [RNC_IpSystem_IpAccessHostGpb] nedn_SubNetwork

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			& "/" & moid_IpSystem & "/" & moid_IpAccessHostGpb
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S2TPP2N3AQ2AHCW40035XKCUAI	PMICMPINDESTUNREACHS	NUMBER	[NodeB_IpSystem_IpAccessHostGpb] pmIcmpInDestUnreachs [RNC_IpSystem_IpAccessHostGpb] pmIcmpInDestUnreachs
S2TPP2R3AQ2AHCW40035XKCUAI	PMICMPINECHOREPS	NUMBER	[NodeB_IpSystem_IpAccessHostGpb] pmIcmpInEchoReps [RNC_IpSystem_IpAccessHostGpb] pmIcmpInEchoReps
S2TPP2T3AQ2AHCW40035XKCUAI	PMICMPINECHOS	NUMBER	[NodeB_IpSystem_IpAccessHostGpb] pmIcmpInEchos [RNC_IpSystem_IpAccessHostGpb] pmIcmpInEchos
S2TPP2V3AQ2AHCW40035XKCUAI	PMICMPINERRORS	NUMBER	[NodeB_IpSystem_IpAccessHostGpb] pmIcmpInErrors [RNC_IpSystem_IpAccessHostGpb] pmIcmpInErrors
S2TPP303AQ2AHCW40035XKCUAI	PMICMPINMSGS	NUMBER	[NodeB_IpSystem_IpAccessHostGpb] pmIcmpInMsgs [RNC_IpSystem_IpAccessHostGpb] pmIcmpInMsgs
S2TPP343AQ2AHCW40035XKCUAI	PMICMPINPARAMPROBS	NUMBER	[NodeB_IpSystem_IpAccessHostGpb] pmIcmpInParamProbs [RNC_IpSystem_IpAccessHostGpb] pmIcmpInParamProbs
S2TPP363AQ2AHCW40035XKCUAI	PMICMPINREDIRECTS	NUMBER	[NodeB_IpSystem_IpAccessHostGpb] pmIcmpInRedirects [RNC_IpSystem_IpAccessHostGpb] pmIcmpInRedirects
S2TPP3B3AQ2AHCW40035	PMICMPINSRCQUENCH	NUMBER	[NodeB_IpSystem_IpAccess

XKCUAI	S		HostGpb] pmIcmpInSrcQuenchs [RNC_IpSystem_IpAccessHostGpb] pmIcmpInSrcQuenchs
S2TPP3D3AQ2AHCW40035XKCUAI	PMICMPINTIMEEXCDS	NUMBER	[NodeB_IpSystem_IpAccessHostGpb] pmIcmpInTimeExcds [RNC_IpSystem_IpAccessHostGpb] pmIcmpInTimeExcds
S2TPP3F3AQ2AHCW40035XKCUAI	PMICMPOUTDESTUNREACHS	NUMBER	[NodeB_IpSystem_IpAccessHostGpb] pmIcmpOutDestUnreachs [RNC_IpSystem_IpAccessHostGpb] pmIcmpOutDestUnreachs
S2TPP3J3AQ2AHCW40035XKCUAI	PMICMPOUTECHOREPS	NUMBER	[NodeB_IpSystem_IpAccessHostGpb] pmIcmpOutEchoReps [RNC_IpSystem_IpAccessHostGpb] pmIcmpOutEchoReps
S2TPP3L3AQ2AHCW40035XKCUAI	PMICMPOUTECHOS	NUMBER	[NodeB_IpSystem_IpAccessHostGpb] pmIcmpOutEchos [RNC_IpSystem_IpAccessHostGpb] pmIcmpOutEchos
S2TPP3N3AQ2AHCW40035XKCUAI	PMICMPOUTERRORS	NUMBER	[NodeB_IpSystem_IpAccessHostGpb] pmIcmpOutErrors [RNC_IpSystem_IpAccessHostGpb] pmIcmpOutErrors
S2TPP3P3AQ2AHCW40035XKCUAI	PMICMPOUTMSGS	NUMBER	[NodeB_IpSystem_IpAccessHostGpb] pmIcmpOutMsgs [RNC_IpSystem_IpAccessHostGpb] pmIcmpOutMsgs
S2TPP3T3AQ2AHCW40035	PMICMPOUTPARMPRO	NUMBER	[NodeB_IpSystem_IpAccess

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XKCUAI	BS		HostGpb] pmIcmpOutParmProbs [RNC_IpSystem_IpAccessHostGpb] pmIcmpOutParmProbs
S2TPP3V3AQ2AHCW40035XKCUAI	PMIPFRAGCREATES	NUMBER	[NodeB_IpSystem_IpAccessHostGpb] pmIpFragCreates [RNC_IpSystem_IpAccessHostGpb] pmIpFragCreates
S2TPP3X3AQ2AHCW40035XKCUAI	PMIPFRAGFAILS	NUMBER	[NodeB_IpSystem_IpAccessHostGpb] pmIpFragFails [RNC_IpSystem_IpAccessHostGpb] pmIpFragFails
S2TPP403AQ2AHCW40035XKCUAI	PMIPFRAGOKS	NUMBER	[NodeB_IpSystem_IpAccessHostGpb] pmIpFragOKs [RNC_IpSystem_IpAccessHostGpb] pmIpFragOKs
S2TPP423AQ2AHCW40035XKCUAI	PMIPINADDRERRORS	NUMBER	[NodeB_IpSystem_IpAccessHostGpb] pmIpInAddrErrors [RNC_IpSystem_IpAccessHostGpb] pmIpInAddrErrors
S2TPP463AQ2AHCW40035XKCUAI	PMIPINDELIVERS	NUMBER	[NodeB_IpSystem_IpAccessHostGpb] pmIpInDelivers [RNC_IpSystem_IpAccessHostGpb] pmIpInDelivers
S2TPP4D3AQ2AHCW40035XKCUAI	PMIPINDISCARDS	NUMBER	[NodeB_IpSystem_IpAccessHostGpb] pmIpInDiscards [RNC_IpSystem_IpAccessHostGpb] pmIpInDiscards
S2TPP4H3AQ2AHCW40035XKCUAI	PMIPINHDRERRORS	NUMBER	[NodeB_IpSystem_IpAccessHostGpb] pmIpInHdrErrors [RNC_IpSystem_IpAccessHostGpb] pmIpInHdrErrors
S2TPP4L3AQ2AHCW40035XKCUAI	PMIPINRECEIVES	NUMBER	[NodeB_IpSystem_IpAccessHostGpb] pmIpInReceives [RNC_IpSystem_IpAccessHostGpb] pmIpInReceives
S2TPP4P3AQ2AHCW40035XKCUAI	PMIPINUNKNOWNPROTOS	NUMBER	[NodeB_IpSystem_IpAccessHostGpb] pmIpInUnknownProtos

			[RNC_IpSystem_IpAccessHostGpb] pmIpInUnknownProtos
S2TPP4T3AQ2AHCW40035XKCUAI	PMIPOUTDISCARDS	NUMBER	[NodeB_IpSystem_IpAccessHostGpb] pmIpOutDiscards [RNC_IpSystem_IpAccessHostGpb] pmIpOutDiscards
S2TPP4X3AQ2AHCW40035XKCUAI	PMIPOUTREQUESTS	NUMBER	[NodeB_IpSystem_IpAccessHostGpb] pmIpOutRequests [RNC_IpSystem_IpAccessHostGpb] pmIpOutRequests
S2TPP523AQ2AHCW40035XKCUAI	PMIPREASMFAILS	NUMBER	[NodeB_IpSystem_IpAccessHostGpb] pmIpReasmFails [RNC_IpSystem_IpAccessHostGpb] pmIpReasmFails
S2TPP543AQ2AHCW40035XKCUAI	PMIPREASMOKS	NUMBER	[NodeB_IpSystem_IpAccessHostGpb] pmIpReasmOKs [RNC_IpSystem_IpAccessHostGpb] pmIpReasmOKs
S2TPP563AQ2AHCW40035XKCUAI	PMIPREASMREQDS	NUMBER	[NodeB_IpSystem_IpAccessHostGpb] pmIpReasmReqds [RNC_IpSystem_IpAccessHostGpb] pmIpReasmReqds
S2TPP5B3AQ2AHCW40035XKCUAI	PMUDPINDATAGRAMS	NUMBER	[NodeB_IpSystem_IpAccessHostGpb] pmUdpInDatagrams [RNC_IpSystem_IpAccessHostGpb] pmUdpInDatagrams
S2TPP5F3AQ2AHCW40035XKCUAI	PMUDPINERRORS	NUMBER	[NodeB_IpSystem_IpAccessHostGpb] pmUdpInErrors [RNC_IpSystem_IpAccessHostGpb] pmUdpInErrors
S2TPP5J3AQ2AHCW40035XKCUAI	PMUDPNOPORTS	NUMBER	[NodeB_IpSystem_IpAccessHostGpb] pmUdpNoPorts [RNC_IpSystem_IpAccessHostGpb] pmUdpNoPorts

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S2TPP5N3AQ2AHCW40035XKCUAI	PMUDPOUTDATAGRAMS	NUMBER	[NodeB_IpSystem_IpAccessHostGpb] pmUdpOutDatagrams [RNC_IpSystem_IpAccessHostGpb] pmUdpOutDatagrams

7.36 Raw IPAccessHost_Spb Tables

7.36.1 ERI_SPB_PAYLOAD_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
IPACCESSHOST_SPB_ID		VARCHAR2(50)	[RNC_IP_Access] nedn_SubNetwork & "/" & moid_IpSystem & "/" & moid_IpAccessHostSpb
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RVUF3OF3AQ2AHCW40035XKCUAI	PMICMPINDESTUNREACHS	NUMBER	[RNC_IP_Access] pmIcmpInDestUnreachs
RVUF3OH3AQ2AHCW40035XKCUAI	PMICMPINECHOREPS	NUMBER	[RNC_IP_Access] pmIcmpInEchoReps
RVUF3OJ3AQ2AHCW40035XKCUAI	PMICMPINECHOS	NUMBER	[RNC_IP_Access] pmIcmpInEchos
RVUF3OL3AQ2AHCW40035XKCUAI	PMICMPINERRORS	NUMBER	[RNC_IP_Access] pmIcmpInErrors
RVUF3ON3AQ2AHCW40035XKCUAI	PMICMPINMSGS	NUMBER	[RNC_IP_Access] pmIcmpInMsgs
RVUF3OP3AQ2AHCW40035XKCUAI	PMICMPINPARAMPROBS	NUMBER	[RNC_IP_Access] pmIcmpInParamProbs
RVUF3OR3AQ2AHCW40035XKCUAI	PMICMPINREDIRECTS	NUMBER	[RNC_IP_Access] pmIcmpInRedirects
RVUF3OT3AQ2AHCW40035XKCUAI	PMICMPINSRCQUENCHS	NUMBER	[RNC_IP_Access] pmIcmpInSrcQuenchs
RVUF3OV3AQ2AHCW40035XKCUAI	PMICMPINTIMEEXCDS	NUMBER	[RNC_IP_Access] pmIcmpInTimeExcds

RVUF3OX3AQ2AHCW40035XKCUAI	PMICMPOUTDESTUNREACHS	NUMBER	[RNC_IP_Access] pmIcmpOutDestUnreachs
RVUF3P03AQ2AHCW40035XKCUAI	PMICMPOUTECHOREPS	NUMBER	[RNC_IP_Access] pmIcmpOutEchoReps
RVUF3P23AQ2AHCW40035XKCUAI	PMICMPOUTECHOS	NUMBER	[RNC_IP_Access] pmIcmpOutEchos
RVUF3P43AQ2AHCW40035XKCUAI	PMICMPOUTERRORS	NUMBER	[RNC_IP_Access] pmIcmpOutErrors
RVUF3P63AQ2AHCW40035XKCUAI	PMICMPOUTMSGS	NUMBER	[RNC_IP_Access] pmIcmpOutMsgs
RVUF3PB3AQ2AHCW40035XKCUAI	PMICMPOUTPARMPROBS	NUMBER	[RNC_IP_Access] pmIcmpOutParmProbs
RVUF3PD3AQ2AHCW40035XKCUAI	PMIPFRAGCREATES	NUMBER	[RNC_IP_Access] pmIpFragCreates
RVUF3PF3AQ2AHCW40035XKCUAI	PMIPFRAGFAILS	NUMBER	[RNC_IP_Access] pmIpFragFails
RVUF3PH3AQ2AHCW40035XKCUAI	PMIPFRAGOKS	NUMBER	[RNC_IP_Access] pmIpFragOKs
RVUF3PJ3AQ2AHCW40035XKCUAI	PMIPINADDRERRORS	NUMBER	[RNC_IP_Access] pmIpInAddrErrors
RVUF3PL3AQ2AHCW40035XKCUAI	PMIPINDELIVERS	NUMBER	[RNC_IP_Access] pmIpInDelivers
RVUF3PN3AQ2AHCW40035XKCUAI	PMIPINDISCARDS	NUMBER	[RNC_IP_Access] pmIpInDiscards
RVUF3PP3AQ2AHCW40035XKCUAI	PMIPINHDRERRORS	NUMBER	[RNC_IP_Access] pmIpInHdrErrors
RVUF3PR3AQ2AHCW40035XKCUAI	PMIPINRECEIVES	NUMBER	[RNC_IP_Access] pmIpInReceives
RVUF3PT3AQ2AHCW40035XKCUAI	PMIPINUNKNOWNPROTOS	NUMBER	[RNC_IP_Access] pmIpInUnknownProtos
RVUF3PV3AQ2AHCW40035	PMIPOUTDISCARDS	NUMBER	[RNC_IP_Access]

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XKCUAI			pmIpOutDiscards
RVUF3PX3AQ2AHCW40035XKCUAI	PMIPOUTREQUESTS	NUMBER	[RNC_IP_Access] pmIpOutRequests
RVUF3Q03AQ2AHCW40035XKCUAI	PMIPREASMFAILS	NUMBER	[RNC_IP_Access] pmIpReasmFails
RVUF3Q23AQ2AHCW40035XKCUAI	PMIPREASMOKS	NUMBER	[RNC_IP_Access] pmIpReasmOKs
RVUF3Q43AQ2AHCW40035XKCUAI	PMIPREASMREQDS	NUMBER	[RNC_IP_Access] pmIpReasmReqds
RVUF3Q63AQ2AHCW40035XKCUAI	PMUDPINDATAGRAMS	NUMBER	[RNC_IP_Access] pmUdpInDatagrams
RVUF3QB3AQ2AHCW40035XKCUAI	PMUDPINERRORS	NUMBER	[RNC_IP_Access] pmUdpInErrors
RVUF3QD3AQ2AHCW40035XKCUAI	PMUDPNOPORTS	NUMBER	[RNC_IP_Access] pmUdpNoPorts
RVUF3QF3AQ2AHCW40035XKCUAI	PMUDPOUTDATAGRAMS	NUMBER	[RNC_IP_Access] pmUdpOutDatagrams

7.37 Raw IPAccessUdpHost_Msb Tables

7.37.1 ERI_IP_PAYLOAD_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
IPACCESSHOST_MSB_ID		VARCHAR2(50)	[NodeB_IpSystem_IpAccessUdpHostMsb] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpSystem & "/" & moid_UdpHostMainMsb & "/" & moid_IpAccessUdpHostMsb [RNC_IpSystem_IpAccessUdpHostMsb] nedn_SubNetwork & "/" & moid_IpSystem & "/" & moid_UdpHostMainMsb & "/" & moid_IpAccessUdpHostMsb

TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S2TPP2P3AQ2AHCW40035XKCUAI	PMICMPINDESTUNREACHS	NUMBER	[NodeB_IpSystem_IpAccessUdpHostMsb] pmIcmpInDestUnreachs [RNC_IpSystem_IpAccessUdpHostMsb] pmIcmpInDestUnreachs
S2TPP2X3AQ2AHCW40035XKCUAI	PMICMPINERRORS	NUMBER	[NodeB_IpSystem_IpAccessUdpHostMsb] pmIcmpInErrors [RNC_IpSystem_IpAccessUdpHostMsb] pmIcmpInErrors
S2TPP323AQ2AHCW40035XKCUAI	PMICMPINMSGS	NUMBER	[NodeB_IpSystem_IpAccessUdpHostMsb] pmIcmpInMsgs [RNC_IpSystem_IpAccessUdpHostMsb] pmIcmpInMsgs
S2TPP3H3AQ2AHCW40035XKCUAI	PMICMPOUTDESTUNREACHS	NUMBER	[NodeB_IpSystem_IpAccessUdpHostMsb] pmIcmpOutDestUnreachs [RNC_IpSystem_IpAccessUdpHostMsb] pmIcmpOutDestUnreachs
S2TPP3R3AQ2AHCW40035XKCUAI	PMICMPOUTMSGS	NUMBER	[NodeB_IpSystem_IpAccessUdpHostMsb] pmIcmpOutMsgs [RNC_IpSystem_IpAccessUdpHostMsb] pmIcmpOutMsgs
S2TPP443AQ2AHCW40035XKCUAI	PMIPINADDRERRORS	NUMBER	[NodeB_IpSystem_IpAccessUdpHostMsb] pmIpInAddrErrors [RNC_IpSystem_IpAccessUdpHostMsb]

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			pmIpInAddrErrors
S2TPP4B3AQ2AHCW40035XKCUAI	PMIPINDELIVERS	NUMBER	[NodeB_IpSystem_IpAccessUdpHostMsb] pmIpInDelivers [RNC_IpSystem_IpAccessUdpHostMsb] pmIpInDelivers
S2TPP4F3AQ2AHCW40035XKCUAI	PMIPINDISCARDS	NUMBER	[NodeB_IpSystem_IpAccessUdpHostMsb] pmIpInDiscards [RNC_IpSystem_IpAccessUdpHostMsb] pmIpInDiscards
S2TPP4J3AQ2AHCW40035XKCUAI	PMIPINHDRERRORS	NUMBER	[NodeB_IpSystem_IpAccessUdpHostMsb] pmIpInHdrErrors [RNC_IpSystem_IpAccessUdpHostMsb] pmIpInHdrErrors
S2TPP4N3AQ2AHCW40035XKCUAI	PMIPINRECEIVES	NUMBER	[NodeB_IpSystem_IpAccessUdpHostMsb] pmIpInReceives [RNC_IpSystem_IpAccessUdpHostMsb] pmIpInReceives
S2TPP4R3AQ2AHCW40035XKCUAI	PMIPINUNKNOWNPROTOS	NUMBER	[NodeB_IpSystem_IpAccessUdpHostMsb] pmIpInUnknownProtos [RNC_IpSystem_IpAccessUdpHostMsb] pmIpInUnknownProtos
S2TPP4V3AQ2AHCW40035XKCUAI	PMIPOUTDISCARDS	NUMBER	[NodeB_IpSystem_IpAccessUdpHostMsb] pmIpOutDiscards [RNC_IpSystem_IpAccessUdpHostMsb] pmIpOutDiscards
S2TPP503AQ2AHCW40035XKCUAI	PMIPOUTREQUESTS	NUMBER	[NodeB_IpSystem_IpAccessUdpHostMsb] pmIpOutRequests [RNC_IpSystem_IpAccessUdpHostMsb] pmIpOutRequests
S2TPP5D3AQ2AHCW40035	PMUDPINDATAGRAMS	NUMBER	[NodeB_IpSystem_IpAccess

XKCUAI			UdpHostMsb] pmUdpInDatagrams [RNC_IpSystem_IpAccessUdpHostMsb] pmUdpInDatagrams
S2TPP5H3AQ2AHCW40035XKCUAI	PMUDPINERRORS	NUMBER	[NodeB_IpSystem_IpAccessUdpHostMsb] pmUdpInErrors [RNC_IpSystem_IpAccessUdpHostMsb] pmUdpInErrors
S2TPP5L3AQ2AHCW40035XKCUAI	PMUDPNOPORTS	NUMBER	[NodeB_IpSystem_IpAccessUdpHostMsb] pmUdpNoPorts [RNC_IpSystem_IpAccessUdpHostMsb] pmUdpNoPorts
S2TPP5P3AQ2AHCW40035XKCUAI	PMUDPOUTDATAGRAMS	NUMBER	[NodeB_IpSystem_IpAccessUdpHostMsb] pmUdpOutDatagrams [RNC_IpSystem_IpAccessUdpHostMsb] pmUdpOutDatagrams

7.38 Raw IPEthPacketDataRouter Tables

7.38.1 ERI_IPETH_PDR_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
IPETHPACKETDATAROUTER_ID		VARCHAR2(50)	[ME_RNC_IpEthPDR] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_SpDevicePool & "/" & moid_PdrDevice & "/" & moid_IpEthPacketDataRouter
TSTAMP		DATE	

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INSTANCE_ID		NUMBER	
RPV1JF03AQ2AHCW40035XKCUAI	PMNOFAULTYIPPACKETS	NUMBER	[ME_RNC_IpEthPDR] pmNoFaultyIpPackets
RPV1JF23AQ2AHCW40035XKCUAI	PMNOROUTEDIPBYTESDL	NUMBER	[ME_RNC_IpEthPDR] pmNoRoutedIpBytesDl
RPV1JF43AQ2AHCW40035XKCUAI	PMNOROUTEDIPBYTESUL	NUMBER	[ME_RNC_IpEthPDR] pmNoRoutedIpBytesUl
RPV1JF63AQ2AHCW40035XKCUAI	PMNOROUTEDIPPACKETSDL	NUMBER	[ME_RNC_IpEthPDR] pmNoRoutedIpPacketsDl
RPV1JFB3AQ2AHCW40035XKCUAI	PMNOROUTEDIPPACKETSUL	NUMBER	[ME_RNC_IpEthPDR] pmNoRoutedIpPacketsUl
RPV1JFD3AQ2AHCW40035XKCUAI	PMSAMPLESPACKETDATARAB	NUMBER	[ME_RNC_IpEthPDR] pmSamplesPacketDataRab
RPV1JFF3AQ2AHCW40035XKCUAI	PMSUMPACKETDATARAB	NUMBER	[ME_RNC_IpEthPDR] pmSumPacketDataRab

7.39 Raw IpHostLink Tables

7.39.1 ERI_IPHOSTLINK_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
IPHOSTLINK_ID		VARCHAR2(50)	[NODEB_IPHostLink] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpOam & "/" & moid_Ip & "/" & moid_IpHostLink [RNC_IPHostLink] nedn_SubNetwork & "/" & moid_IpOam & "/" & moid_Ip & "/" & moid_IpHostLink [RXI_IPHostLink] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpOam & "/" & moid_Ip & "/" & moid_IpHostLink
TSTAMP		DATE	

INSTANCE_ID		NUMBER	
X2GTVPJSFB2AIE5DB035YHSYSY	PMNOOFIFINDISCARDS	NUMBER	[NODEB_IPHostLink] pmNoOfIfInDiscards [RNC_IPHostLink] pmNoOfIfInDiscards [RXI_IPHostLink] pmNoOfIfInDiscards
X2GTVPLSFB2AIE5DB035YHSYSY	PMNOOFIFINERRORS	NUMBER	[NODEB_IPHostLink] pmNoOfIfInErrors [RNC_IPHostLink] pmNoOfIfInErrors [RXI_IPHostLink] pmNoOfIfInErrors
X2GTVPNSFB2AIE5DB035YHSYSY	PMNOOFIFINNUCASTPKTS	NUMBER	[NODEB_IPHostLink] pmNoOfIfInNUcastPkts [RNC_IPHostLink] pmNoOfIfInNUcastPkts [RXI_IPHostLink] pmNoOfIfInNUcastPkts
X2GTVPPSFB2AIE5DB035YHSYSY	PMNOOFIFINUCASTPKTS	NUMBER	[NODEB_IPHostLink] pmNoOfIfInUcastPkts [RNC_IPHostLink] pmNoOfIfInUcastPkts [RXI_IPHostLink] pmNoOfIfInUcastPkts
X2GTVPRSFB2AIE5DB035YHSYSY	PMNOOFIFOUTDISCARDS	NUMBER	[NODEB_IPHostLink] pmNoOfIfOutDiscards [RNC_IPHostLink] pmNoOfIfOutDiscards [RXI_IPHostLink] pmNoOfIfOutDiscards
X2GTVPTSFB2AIE5DB035YHSYSY	PMNOOFIFOUTNUCASTPKTS	NUMBER	[NODEB_IPHostLink] pmNoOfIfOutNUcastPkts [RNC_IPHostLink] pmNoOfIfOutNUcastPkts [RXI_IPHostLink] pmNoOfIfOutNUcastPkts

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X2GTVPVSFB2AIE5DB035YHSYSY	PMNOOFIFOUTUCASTPKTS	NUMBER	[NODEB_IPHostLink] pmNoOfIfOutUcastPkts [RNC_IPHostLink] pmNoOfIfOutUcastPkts [RXI_IPHostLink] pmNoOfIfOutUcastPkts

7.40 Raw Iu Tables

7.40.1 ERI_IU_MSG_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
IU_ID		VARCHAR2(50)	[ME_RNC_CNOPR_IuLink] nedn_SubNetwork & "/" & moid_CnOperator & "/" & moid_IuLink
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RMDLD4YPHO2AHCXHR02OFAWAEX	PMINFRAMES	NUMBER	[ME_RNC_CNOPR_IuLink] pmInFrames
RMDLD51PHO2AHCXHR02OFAWAEX	PMINLOSTFRAMES	NUMBER	[ME_RNC_CNOPR_IuLink] pmInLostFrames
RMDLD53PHO2AHCXHR02OFAWAEX	PMINOUTOFSEQUENCEFRAMES	NUMBER	[ME_RNC_CNOPR_IuLink] pmInOutOfSequenceFrames
RMDLD55PHO2AHCXHR02OFAWAEX	PMOUTFRAMES	NUMBER	[ME_RNC_CNOPR_IuLink] pmOutFrames

7.41 Raw Iub Tables

7.41.1 ERI_IUB_AVAIL_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
IUB_ID		VARCHAR2(50)	[ME_RNC_IubLink] nedn_SubNetwork & "/"

			& moid_IubLink
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RMDLD43PHO2AHCXHR02OFAWAEX	PMHSSEVERECONG	NUMBER	[ME_RNC_IubLink] pmHsSevereCong
RMDLD4OPHO2AHCXHR02OFAWAEX	PMTOTALTIMEIUBLINKUNAVAIL	NUMBER	[ME_RNC_IubLink] pmTotalTimeIubLinkUnavail
RMDLD4QPHO2AHCXHR02OFAWAEX	PMTOTALTIMEIUBLINKCONGDL	NUMBER	[ME_RNC_IubLink] pmTotalTimeIubLinkCongestedDl

7.41.2 ERI_IUB_CRDT_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
IUB_ID		VARCHAR2(50)	[ME_RNC_IubLink] nedn_SubNetwork & "/" & moid_IubLink
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RMDLD3WPHO2AHCXHR02OFAWAEX	PMDLCREDITS_AVG	FLOAT	[ME_RNC_IubLink] pmDlCredits_Avg
RMDLD3YPHO2AHCXHR02OFAWAEX	PMDLCREDITS_MAX	FLOAT	[ME_RNC_IubLink] pmDlCredits_Max
RMDLD41PHO2AHCXHR02OFAWAEX	PMDLCREDITS_MIN	FLOAT	[ME_RNC_IubLink] pmDlCredits_Min
RMDLD4CPHO2AHCXHR02OFAWAEX	PMSAMPLESDLCREDITS	NUMBER	[ME_RNC_IubLink] pmSamplesDlCredits
RMDLD4EPHO2AHCXHR02OFAWAEX	PMSAMPLESULCREDITS	NUMBER	[ME_RNC_IubLink] pmSamplesUlCredits

RMDLD4GPHO2AHCXHR02OFAWAEX	PMSUMDLCREDITS	NUMBER	[ME_RNC_IubLink] pmSumDlCredits
RMDLD4IPHO2AHCXHR02OFAWAEX	PMSUMSQRDLCREDITS	NUMBER	[ME_RNC_IubLink] pmSumSqrDlCredits
RMDLD4KPHO2AHCXHR02OFAWAEX	PMSUMSQRULCREDITS	NUMBER	[ME_RNC_IubLink] pmSumSqrUlCredits
RMDLD4MPHO2AHCXHR02OFAWAEX	PMSUMULCREDITS	NUMBER	[ME_RNC_IubLink] pmSumUlCredits
RMDLD4SPHO2AHCXHR02OFAWAEX	PMULCREDITS_AVG	FLOAT	[ME_RNC_IubLink] pmUlCredits_Avg
RMDLD4UPHO2AHCXHR02OFAWAEX	PMULCREDITS_MAX	FLOAT	[ME_RNC_IubLink] pmUlCredits_Max
RMDLD4WPHO2AHCXHR02OFAWAEX	PMULCREDITS_MIN	FLOAT	[ME_RNC_IubLink] pmUlCredits_Min

7.41.3 ERI_IUB_LINK_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
IUB_ID		VARCHAR2(50)	[ManagedElement_NodeBFunction_Iub] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Iub
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RMDLDYMPHO2AHCXHR02OFAWAEX	PMNOOFDISCARDEDMSG	NUMBER	[ManagedElement_NodeBFunction_Iub] pmNoOfDiscardedMsg
RMDLDYOPHO2AHCXHR02OFAWAEX	PMTOTALTIMEIUBLINKCONGESTUL	NUMBER	[ManagedElement_NodeBFunction_Iub] pmTotalTimeIubLinkCongestedUl

7.41.4 ERI_IUB_MSG_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
IUB_ID		VARCHAR2(50)	[ME_RNC_IubLink] nedn_SubNetwork & "/" & moid_IubLink
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RMDLD3UPHO2AHCXHR02OFAWAEX	PMDCHFRAMESOUTOFSEQUENCEUL	NUMBER	[ME_RNC_IubLink] pmDchFramesOutOfSequenceUl
RMDLD45PHO2AHCXHR02OFAWAEX	PMNOMTCHTIMINGADJCONTRFRAMES	NUMBER	[ME_RNC_IubLink] pmNoMtchTimingAdjContrFrames
RMDLD4APHO2AHCXHR02OFAWAEX	PMNOOFDISCARDEDNBAPCMESSAGES	NUMBER	[ME_RNC_IubLink] pmNoOfDiscardedNbapcMessages

7.41.5 ERI_PDF_PMDLCREDITS_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
IUB_ID		VARCHAR2(50)	[ME_RNC_IubLink] nedn_SubNetwork & "/" & moid_IubLink
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
R5TDRRRSFC2AIE5DB035YHSYSY	PMDLCREDITS_0	NUMBER	[ME_RNC_IubLink] pmDlCredits_0

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R5TDRRTSFC2AIE5DB035YHSYSY	PMDLCREDITS_1	NUMBER	[ME_RNC_IubLink] pmDlCredits_1
R5TDRRVSFC2AIE5DB035YHSYSY	PMDLCREDITS_2	NUMBER	[ME_RNC_IubLink] pmDlCredits_2
R5TDRRXSFC2AIE5DB035YHSYSY	PMDLCREDITS_3	NUMBER	[ME_RNC_IubLink] pmDlCredits_3
R5TDRS0SFC2AIE5DB035YHSYSY	PMDLCREDITS_4	NUMBER	[ME_RNC_IubLink] pmDlCredits_4
R5TDRS2SFC2AIE5DB035YHSYSY	PMDLCREDITS_5	NUMBER	[ME_RNC_IubLink] pmDlCredits_5
R5TDRS4SFC2AIE5DB035YHSYSY	PMDLCREDITS_6	NUMBER	[ME_RNC_IubLink] pmDlCredits_6
R5TDRS6SFC2AIE5DB035YHSYSY	PMDLCREDITS_7	NUMBER	[ME_RNC_IubLink] pmDlCredits_7
R5TDRSBSFC2AIE5DB035YHSYSY	PMDLCREDITS_8	NUMBER	[ME_RNC_IubLink] pmDlCredits_8
R5TDRSDSFC2AIE5DB035YHSYSY	PMDLCREDITS_9	NUMBER	[ME_RNC_IubLink] pmDlCredits_9

7.41.6 ERI_PDF_PMULCREDITS_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
IUB_ID		VARCHAR2(50)	[ME_RNC_IubLink] nedn_SubNetwork & "/" & moid_IubLink
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
R5TDRTBSFC2AIE5DB035YHSYSY	PMULCREDITS_0	NUMBER	[ME_RNC_IubLink] pmUlCredits_0
R5TDRTDSFC2AIE5DB035YHSYSY	PMULCREDITS_1	NUMBER	[ME_RNC_IubLink] pmUlCredits_1
R5TDRTFSFC2AIE5DB035YHSYSY	PMULCREDITS_2	NUMBER	[ME_RNC_IubLink] pmUlCredits_2
R5TDRTHSFC2AIE5DB035YHSYSY	PMULCREDITS_3	NUMBER	[ME_RNC_IubLink] pmUlCredits_3

R5TDRTJSFC2AIE5DB035YHSYSY	PMULCREDITS_4	NUMBER	[ME_RNC_IubLink] pmUlCredits_4
R5TDRTLSFC2AIE5DB035YHSYSY	PMULCREDITS_5	NUMBER	[ME_RNC_IubLink] pmUlCredits_5
R5TDRTNSFC2AIE5DB035YHSYSY	PMULCREDITS_6	NUMBER	[ME_RNC_IubLink] pmUlCredits_6
R5TDRTPSFC2AIE5DB035YHSYSY	PMULCREDITS_7	NUMBER	[ME_RNC_IubLink] pmUlCredits_7
R5TDRTRSFC2AIE5DB035YHSYSY	PMULCREDITS_8	NUMBER	[ME_RNC_IubLink] pmUlCredits_8
R5TDRTTSFC2AIE5DB035YHSYSY	PMULCREDITS_9	NUMBER	[ME_RNC_IubLink] pmUlCredits_9

7.41.7 ERI_PDF_TNADMUSBWDL_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
IUB_ID		VARCHAR2(50)	[ME_RNC_IubLink] nedn_SubNetwork & "/" & moid_IubLink
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
R5TDRSFSFC2AIE5DB035YHSYSY	PMTNADMUSEDBANDWIDTHDL_0	NUMBER	[ME_RNC_IubLink] pmTnAdmUsedBandwidthDl_0
R5TDRSHSFC2AIE5DB035YHSYSY	PMTNADMUSEDBANDWIDTHDL_1	NUMBER	[ME_RNC_IubLink] pmTnAdmUsedBandwidthDl_1
R5TDRSJSFC2AIE5DB035YHSYSY	PMTNADMUSEDBANDWIDTHDL_2	NUMBER	[ME_RNC_IubLink] pmTnAdmUsedBandwidthDl_2
R5TDRSLSFC2AIE5DB035YHSYSY	PMTNADMUSEDBANDWIDTHDL_3	NUMBER	[ME_RNC_IubLink] pmTnAdmUsedBandwidth

			Dl_3
R5TDRSNSFC2AIE5DB035YHSYSY	PMTNADMUSEDBANDWIDTHDL_4	NUMBER	[ME_RNC_IubLink] pmTnAdmUsedBandwidthDl_4
R5TDRSPSFC2AIE5DB035YHSYSY	PMTNADMUSEDBANDWIDTHDL_5	NUMBER	[ME_RNC_IubLink] pmTnAdmUsedBandwidthDl_5
R5TDRSRSFC2AIE5DB035YHSYSY	PMTNADMUSEDBANDWIDTHDL_6	NUMBER	[ME_RNC_IubLink] pmTnAdmUsedBandwidthDl_6
R5TDRSTSFC2AIE5DB035YHSYSY	PMTNADMUSEDBANDWIDTHUL_0	NUMBER	[ME_RNC_IubLink] pmTnAdmUsedBandwidthUl_0
R5TDRSVSFC2AIE5DB035YHSYSY	PMTNADMUSEDBANDWIDTHUL_1	NUMBER	[ME_RNC_IubLink] pmTnAdmUsedBandwidthUl_1
R5TDRSXSFC2AIE5DB035YHSYSY	PMTNADMUSEDBANDWIDTHUL_2	NUMBER	[ME_RNC_IubLink] pmTnAdmUsedBandwidthUl_2
R5TDRT0SFC2AIE5DB035YHSYSY	PMTNADMUSEDBANDWIDTHUL_3	NUMBER	[ME_RNC_IubLink] pmTnAdmUsedBandwidthUl_3
R5TDRT2SFC2AIE5DB035YHSYSY	PMTNADMUSEDBANDWIDTHUL_4	NUMBER	[ME_RNC_IubLink] pmTnAdmUsedBandwidthUl_4
R5TDRT4SFC2AIE5DB035YHSYSY	PMTNADMUSEDBANDWIDTHUL_5	NUMBER	[ME_RNC_IubLink] pmTnAdmUsedBandwidthUl_5
R5TDRT6SFC2AIE5DB035YHSYSY	PMTNADMUSEDBANDWIDTHUL_6	NUMBER	[ME_RNC_IubLink] pmTnAdmUsedBandwidthUl_6

7.42 Raw IuBcLink Tables

7.42.1 ERI_IUBCLINK_SABP_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping

IUBCLINK_ID		VARCHAR2(50)	[ManagedElement_RncFunction_IuBcLink] nedn_subnetwork&"/"& moid_iubclink
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RRH0S0GYH42AHRW3B035XKHWI2	PMNORECEIVEDSABPMSGS	NUMBER	[ManagedElement_RncFunction_IuBcLink] pmNoReceivedSabpMsgs
RRH0S0IYH42AHRW3B035XKHWI2	PMNOREJECTEDTCPCONNECTIONS	NUMBER	[ManagedElement_RncFunction_IuBcLink] pmNoRejectedTcpConnections
RRH0S0KYH42AHRW3B035XKHWI2	PMNOSENTSABPMSGS	NUMBER	[ManagedElement_RncFunction_IuBcLink] pmNoSentSabpMsgs

7.43 Raw IubEdch Tables

7.43.1 ERI_FRAME_SYNC_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
IUBEDCH_ID		VARCHAR2(100)	[ME_RNC_IubLink_IubEdch] nedn_SubNetwork & "/" & moid_IubLink & "/" & moid_IubEdch
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RMDLD3QPHO2AHCXHR02OFAWAEX	PMEDCHDATAFRAMESLOST	NUMBER	[ME_RNC_IubLink_IubEdch] pmEdchDataFramesLos

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			t
RMDLD3SPHO2AHCXHR02OFAWAEX	PMEDCHDATAFRAMESRECEIVED	NUMBER	[ME_RNC_IubLink_IubEdch] pmEdchDataFramesReceived
RPV1JFJ3AQ2AHCW40035XKCUAI	PMEDCHDATAFRMDELIUB_AVG	FLOAT	[ME_RNC_IubLink_IubEdch] pmEdchDataFrameDelayIub_Avg
RPV1JFL3AQ2AHCW40035XKCUAI	PMEDCHDATAFRMDELIUB_MAX	NUMBER	[ME_RNC_IubLink_IubEdch] pmEdchDataFrameDelayIub_Max
RPV1JFN3AQ2AHCW40035XKCUAI	PMEDCHDATAFRMDELIUB_MIN	NUMBER	[ME_RNC_IubLink_IubEdch] pmEdchDataFrameDelayIub_Min

7.43.2 ERI_PDF_EDCHDTFRDLIUB_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
IUBEDCH_ID		VARCHAR2(100)	[ME_RNC_IubLink_IubEdch] nedn_SubNetwork & "/" & moid_IubLink & "/" & moid_IubEdch
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
R5TDRQRSFC2AIE5DB035YHSYSY	PMEDCHDATAFRMDLYIUB_0	NUMBER	[ME_RNC_IubLink_IubEdch] pmEdchDataFrameDelayIub_0
R5TDRQTSFC2AIE5DB035YHSYSY	PMEDCHDATAFRMDLYIUB_1	NUMBER	[ME_RNC_IubLink_IubEdch] pmEdchDataFrameDelayIub_1
R5TDRQVSFC2AIE5DB035YHSYSY	PMEDCHDATAFRMDLYIUB_2	NUMBER	[ME_RNC_IubLink_IubEdch] pmEdchDataFrameDelayIub_2

R5TDRQXSFC2AIE5DB035YHSYSY	PMEDCHDATAFRMDLYIUB_3	NUMBER	[ME_RNC_IubLink_IubEdch] pmEdchDataFrameDelayIub_3
R5TDRR0SFC2AIE5DB035YHSYSY	PMEDCHDATAFRMDLYIUB_4	NUMBER	[ME_RNC_IubLink_IubEdch] pmEdchDataFrameDelayIub_4
R5TDRR2SFC2AIE5DB035YHSYSY	PMEDCHDATAFRMDLYIUB_5	NUMBER	[ME_RNC_IubLink_IubEdch] pmEdchDataFrameDelayIub_5
R5TDRR4SFC2AIE5DB035YHSYSY	PMEDCHDATAFRMDLYIUB_6	NUMBER	[ME_RNC_IubLink_IubEdch] pmEdchDataFrameDelayIub_6
R5TDRR6SFC2AIE5DB035YHSYSY	PMEDCHDATAFRMDLYIUB_7	NUMBER	[ME_RNC_IubLink_IubEdch] pmEdchDataFrameDelayIub_7
R5TDRRBSFC2AIE5DB035YHSYSY	PMEDCHDATAFRMDLYIUB_8	NUMBER	[ME_RNC_IubLink_IubEdch] pmEdchDataFrameDelayIub_8
R5TDRRDSFC2AIE5DB035YHSYSY	PMEDCHDATAFRMDLYIUB_9	NUMBER	[ME_RNC_IubLink_IubEdch] pmEdchDataFrameDelayIub_9
R5TDRRFSFC2AIE5DB035YHSYSY	PMEDCHDATAFRMDLYIUB_10	NUMBER	[ME_RNC_IubLink_IubEdch] pmEdchDataFrameDelayIub_10
R5TDRRHSFC2AIE5DB035YHSYSY	PMEDCHDATAFRMDLYIUB_11	NUMBER	[ME_RNC_IubLink_IubEdch] pmEdchDataFrameDelayIub_11

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R5TDRRJSFC2AIE5DB035YHSYSY	PMEDCHDATAFRMDLYIUB_12	NUMBER	[ME_RNC_IubLink_IubEdch] pmEdchDataFrameDelayIub_12
R5TDRRLSFC2AIE5DB035YHSYSY	PMEDCHDATAFRMDLYIUB_13	NUMBER	[ME_RNC_IubLink_IubEdch] pmEdchDataFrameDelayIub_13
R5TDRRNSFC2AIE5DB035YHSYSY	PMEDCHDATAFRMDLYIUB_14	NUMBER	[ME_RNC_IubLink_IubEdch] pmEdchDataFrameDelayIub_14
R5TDRRPSFC2AIE5DB035YHSYSY	PMEDCHDATAFRMDLYIUB_15	NUMBER	[ME_RNC_IubLink_IubEdch] pmEdchDataFrameDelayIub_15

7.44 Raw LAC Tables

7.44.1 ERI_LAC_PAGE_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
LAC_ID		VARCHAR2(80)	[ManagedElement_RncFunction_LocationArea] nedn_SubNetwork & "/" & moid_RncFunction & "/" & moid_LocationArea
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S3YX3QJ22K2AHCW3J035XKCUAI	PMCNINITPAGINGTOIDLEUELA	NUMBER	[ManagedElement_RncFunction_LocationArea] pmCnInitPagingToIdleUeLa

7.45 Raw Load_Control_Unit Tables

7.45.1 ERI_PDF_PMMEASUREDLOAD_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping

LOAD_CONTROL_UNIT_ID		VARCHAR2(50)	[RNC_PIU_GeneralProcessorUnit_LoadControl] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_GeneralProcessorUnit & "/" & moid_LoadControl
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
R5TDRUVSFC2AIE5DB035YHSYSY	PMMEASUREDLOAD_0	NUMBER	[RNC_PIU_GeneralProcessorUnit_LoadControl] pmMeasuredLoad_0
R5TDRUXSFC2AIE5DB035YHSYSY	PMMEASUREDLOAD_1	NUMBER	[RNC_PIU_GeneralProcessorUnit_LoadControl] pmMeasuredLoad_1
R5TDRV0SFC2AIE5DB035YHSYSY	PMMEASUREDLOAD_2	NUMBER	[RNC_PIU_GeneralProcessorUnit_LoadControl] pmMeasuredLoad_2
R5TDRV2SFC2AIE5DB035YHSYSY	PMMEASUREDLOAD_3	NUMBER	[RNC_PIU_GeneralProcessorUnit_LoadControl] pmMeasuredLoad_3
R5TDRV4SFC2AIE5DB035YHSYSY	PMMEASUREDLOAD_4	NUMBER	[RNC_PIU_GeneralProcessorUnit_LoadControl] pmMeasuredLoad_4
R5TDRV6SFC2AIE5DB035YHSYSY	PMMEASUREDLOAD_5	NUMBER	[RNC_PIU_GeneralProcessorUnit_LoadControl] pmMeasuredLoad_5
R5TDRVBSFC2AIE5DB035YHSYSY	PMMEASUREDLOAD_6	NUMBER	[RNC_PIU_GeneralProcessorUnit_LoadControl] pmMeasuredLoad_6
R5TDRVDSFC2AIE5DB035YHSYSY	PMMEASUREDLOAD_7	NUMBER	[RNC_PIU_GeneralProcessorUnit_LoadControl] pmMeasuredLoad_7

7.45.2 ERI_RNC_PIU_LOAD_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
LOAD_CONTROL_UNIT_ID		VARCHAR2(50)	[RNC_PIU_GeneralProcessorUnit_LoadControl] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_GeneralProcessorUnit & "/" & moid_LoadControl
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
UX4P3DWPGO2AHCXHR02OFAWAEX	PMADMITTEDREQUESTSB0	NUMBER	[RNC_PIU_GeneralProcessorUnit_LoadControl] pmAdmittedRequestsB0
XNVIDL5PGO2AHCXHR02OFAWAEX	PMADMITTEDREQUESTSB1	NUMBER	[RNC_PIU_GeneralProcessorUnit_LoadControl] pmAdmittedRequestsB1
Y5IBBNCPGO2AHCXHR02OFAWAEX	PMADMITTEDREQUESTSF0	NUMBER	[RNC_PIU_GeneralProcessorUnit_LoadControl] pmAdmittedRequestsF0
YFESHPSPGO2AHCXHR02OFAWAEX	PMADMITTEDREQUESTSF1	NUMBER	[RNC_PIU_GeneralProcessorUnit_LoadControl] pmAdmittedRequestsF1
YLOKTPWPGO2AHCXHR02OFAWAEX	PMADMITTEDREQUESTSF2	NUMBER	[RNC_PIU_GeneralProcessorUnit_LoadControl] pmAdmittedRequestsF2
YULRIX1PGO2AHCXHR02OFAWAEX	PMADMITTEDREQUESTSF3	NUMBER	[RNC_PIU_GeneralProcessorUnit_LoadControl] pmAdmittedRequestsF3
R2RTUNKPGP2AHCXHR02OFAWAEX	PMADMITTEDREQUESTSF4	NUMBER	[RNC_PIU_GeneralProcessorUnit_LoadControl] pmAdmittedRequestsF4
RCU1B1WPGP2AHCXHR02O	PMREFUSEDREQUESTS	NUMBER	[RNC_PIU_GeneralProce

FAWAEX	B0		ssorUnit_LoadControl] pmRefusedRequestsB0
RKKJ4GSPGP2AHCXHR02OFAWAEX	PMREFUSEDREQUESTSB1	NUMBER	[RNC_PIU_GeneralProcessorUnit_LoadControl] pmRefusedRequestsB1
VR3NKCGPGP2AHCXHR02OFAWAEX	PMREFUSEDREQUESTSF0	NUMBER	[RNC_PIU_GeneralProcessorUnit_LoadControl] pmRefusedRequestsF0
VX2Y44OPGP2AHCXHR02OFAWAEX	PMREFUSEDREQUESTSF1	NUMBER	[RNC_PIU_GeneralProcessorUnit_LoadControl] pmRefusedRequestsF1
W4F4GSKPGP2AHCXHR02OFAWAEX	PMREFUSEDREQUESTSF2	NUMBER	[RNC_PIU_GeneralProcessorUnit_LoadControl] pmRefusedRequestsF2
WXQAV2OPGP2AHCXHR02OFAWAEX	PMSAMPLESMEASUREDLOAD	NUMBER	[RNC_PIU_GeneralProcessorUnit_LoadControl] pmSamplesMeasuredLoad
XNOFHA5PGP2AHCXHR02OFAWAEX	PMSUMMEASUREDLOAD	NUMBER	[RNC_PIU_GeneralProcessorUnit_LoadControl] pmSumMeasuredLoad
XOCPX1OPGQ2AHCXHR02OFAWAEX	PMREFUSEDREQUESTSF3	NUMBER	[RNC_PIU_GeneralProcessorUnit_LoadControl] pmRefusedRequestsF3
XXHY30OPGQ2AHCXHR02OFAWAEX	PMREFUSEDREQUESTSF4	NUMBER	[RNC_PIU_GeneralProcessorUnit_LoadControl] pmRefusedRequestsF4

7.46 Raw M3UA Tables

7.46.1 ERI_M3UA_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
M3UA_ID		VARCHA	[ME_TN_Mtp3bSpItu

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		R2(50)	_M3uAssociation] nedn_SubNetwork & "/" & moid_Mtp3bSpItu & "/" & moid_M3uAssociation
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RVUF3TX3AQ2AHCW40035XKCUAI	PMNOOFASPACACKRECEIVED	NUMBER	[ME_TN_Mtp3bSpItu_M3uAssociation] pmNoOfAspacAckReceived
RVUF3U03AQ2AHCW40035XKCUAI	PMNOOFASPACACKSENT	NUMBER	[ME_TN_Mtp3bSpItu_M3uAssociation] pmNoOfAspacAckSent
RVUF3U23AQ2AHCW40035XKCUAI	PMNOOFASPACRECEIVED	NUMBER	[ME_TN_Mtp3bSpItu_M3uAssociation] pmNoOfAspacReceived
RVUF3U43AQ2AHCW40035XKCUAI	PMNOOFASPACSENT	NUMBER	[ME_TN_Mtp3bSpItu_M3uAssociation] pmNoOfAspacSent
RVUF3U63AQ2AHCW40035XKCUAI	PMNOOFASPDNACKRECEIVED	NUMBER	[ME_TN_Mtp3bSpItu_M3uAssociation] pmNoOfAspdnAckReceived
RVUF3UB3AQ2AHCW40035XKCUAI	PMNOOFASPDNACKSENT	NUMBER	[ME_TN_Mtp3bSpItu_M3uAssociation] pmNoOfAspdnAckSent
RVUF3UD3AQ2AHCW40035XKCUAI	PMNOOFASPDNRECEIVED	NUMBER	[ME_TN_Mtp3bSpItu_M3uAssociation] pmNoOfAspdnReceived
RVUF3UF3AQ2AHCW40035XKCUAI	PMNOOFASPDNSENT	NUMBER	[ME_TN_Mtp3bSpItu_M3uAssociation] pmNoOfAspdnSent
RVUF3UH3AQ2AHCW4003	PMNOOFASPIAACKRECEIV	NUMBER	[ME_TN_Mtp3bSpItu

5XKCUAI	ED		_M3uAssociation] pmNoOfAspiaAckReceived
RVUF3UJ3AQ2AHCW40035XKCUAI	PMNOOFASPIAACKSENT	NUMBER	[ME_TN_Mtp3bSpItu_M3uAssociation] pmNoOfAspiaAckSent
RVUF3UL3AQ2AHCW40035XKCUAI	PMNOOFASPIARECEIVED	NUMBER	[ME_TN_Mtp3bSpItu_M3uAssociation] pmNoOfAspiaReceived
RVUF3UN3AQ2AHCW40035XKCUAI	PMNOOFASPIASENT	NUMBER	[ME_TN_Mtp3bSpItu_M3uAssociation] pmNoOfAspiaSent
RVUF3UP3AQ2AHCW40035XKCUAI	PMNOOFASPUPACKRECEIVED	NUMBER	[ME_TN_Mtp3bSpItu_M3uAssociation] pmNoOfAspupAckReceived
RVUF3UR3AQ2AHCW40035XKCUAI	PMNOOFASPUPACKSENT	NUMBER	[ME_TN_Mtp3bSpItu_M3uAssociation] pmNoOfAspupAckSent
RVUF3UT3AQ2AHCW40035XKCUAI	PMNOOFASPUPRECEIVED	NUMBER	[ME_TN_Mtp3bSpItu_M3uAssociation] pmNoOfAspupReceived
RVUF3UV3AQ2AHCW40035XKCUAI	PMNOOFASPUPSENT	NUMBER	[ME_TN_Mtp3bSpItu_M3uAssociation] pmNoOfAspupSent
RVUF3UX3AQ2AHCW40035XKCUAI	PMNOOFCOMMUNICATION LOST	NUMBER	[ME_TN_Mtp3bSpItu_M3uAssociation] pmNoOfCommunicationLost
RVUF3V03AQ2AHCW40035XKCUAI	PMNOOFCONGESTIONS	NUMBER	[ME_TN_Mtp3bSpItu_M3uAssociation] pmNoOfCongestions

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RVUF3V23AQ2AHCW40035 XKCUAI	PMNOOFDATAMSGREC	NUMBER	[ME_TN_Mtp3bSpItu _M3uAssociation] pmNoOfDataMsgRec
S2TPP1N3AQ2AHCW40035 XKCUAI	PMNOOFDATAMSGSENT	NUMBER	[ME_TN_Mtp3bSpItu _M3uAssociation] pmNoOfDataMsgSent
S2TPP1P3AQ2AHCW40035 XKCUAI	PMNOOFDAUDMSGREC	NUMBER	[ME_TN_Mtp3bSpItu _M3uAssociation] pmNoOfDaudMsgRec
S2TPP1R3AQ2AHCW40035 XKCUAI	PMNOOFDAUDMSGSENT	NUMBER	[ME_TN_Mtp3bSpItu _M3uAssociation] pmNoOfDaudMsgSent
S2TPP1T3AQ2AHCW40035 XKCUAI	PMNOOFDAVAREC	NUMBER	[ME_TN_Mtp3bSpItu _M3uAssociation] pmNoOfDavaRec
S2TPP1V3AQ2AHCW40035 XKCUAI	PMNOOFDAVASENT	NUMBER	[ME_TN_Mtp3bSpItu _M3uAssociation] pmNoOfDavaSent
S2TPP1X3AQ2AHCW40035 XKCUAI	PMNOOFDUNAREC	NUMBER	[ME_TN_Mtp3bSpItu _M3uAssociation] pmNoOfDunaRec
S2TPP203AQ2AHCW40035 XKCUAI	PMNOOFDUNASENT	NUMBER	[ME_TN_Mtp3bSpItu _M3uAssociation] pmNoOfDunaSent
S2TPP223AQ2AHCW40035 XKCUAI	PMNOOFDUPUREC	NUMBER	[ME_TN_Mtp3bSpItu _M3uAssociation] pmNoOfDupuRec
S2TPP243AQ2AHCW40035 XKCUAI	PMNOOFDUPUSENT	NUMBER	[ME_TN_Mtp3bSpItu _M3uAssociation] pmNoOfDupuSent
S2TPP263AQ2AHCW40035 XKCUAI	PMNOOFERRORMSGREC	NUMBER	[ME_TN_Mtp3bSpItu _M3uAssociation] pmNoOfErrorMsgRec
S2TPP2B3AQ2AHCW40035 XKCUAI	PMNOOFERRORMSGSENT	NUMBER	[ME_TN_Mtp3bSpItu _M3uAssociation] pmNoOfErrorMsgSent
S2TPP2D3AQ2AHCW40035 XKCUAI	PMNOOFM3UADATAMSGDI SCARDED	NUMBER	[ME_TN_Mtp3bSpItu _M3uAssociation]

			pmNoOfM3uaDataMsgDiscarded
S2TPP2F3AQ2AHCW40035XKCUAI	PMNOOFNOTIFYMSGREC	NUMBER	[ME_TN_Mtp3bSpItu_M3uAssociation] pmNoOfNotifyMsgRec
S2TPP2H3AQ2AHCW40035XKCUAI	PMNOOFSCONREC	NUMBER	[ME_TN_Mtp3bSpItu_M3uAssociation] pmNoOfSconRec
S2TPP2J3AQ2AHCW40035XKCUAI	PMNOOFSCONSENT	NUMBER	[ME_TN_Mtp3bSpItu_M3uAssociation] pmNoOfSconSent
X2GTVTRSFB2AIE5DB035YHSYSY	PMNOOFSENTUSERDATA	NUMBER	[ME_TN_Mtp3bSpItu_M3uAssociation] pmNoOfSentUserData
X2GTVTTSFB2AIE5DB035YHSYSY	PMNOOFRECUSERDATA	NUMBER	[ME_TN_Mtp3bSpItu_M3uAssociation] pmNoOfRecUserData

7.47 Raw Mbms Tables

7.47.1 ERI_MBMS_RLC_STAT_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
MBMS_ID		VARCHAR2(50)	[ME_RNC_Mbms] nedn_SubNetwork & "/" & moid_Mbms
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RMDLD5OPHO2AHCXHR02OFAWAEX	PMNODISCARDSDUMTCH128	NUMBER	[ME_RNC_Mbms] pmNoDiscardSduMtch128
RMDLD5QPHO2AHCXHR02	PMNODISCARDSDUMT	NUMBER	[ME_RNC_Mbms]

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OFAWAEX	CH256		pmNoDiscardSduMtch256
RMDLD5SPHO2AHCXHR02OFAWAEX	PMNODISCARDSDUMTCH64	NUMBER	[ME_RNC_Mbms] pmNoDiscardSduMtch64

7.48 Raw Medium_Access_Unit Tables

7.48.1 ERI_MAU_LINK_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
MEDIUM_ACCESS_UNIT_ID		VARCHAR2(80)	[NODEB_CBU_Processor_Load] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_Cbu & "/" & moid_GeneralProcessorUnit & "/" & moid_MediumAccessUnit [NODEB_Processor_Load] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_GeneralProcessorUnit & "/" & moid_MediumAccessUnit [RNC_CBU_Processor_Load] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack

			& "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_Cbu & "/" & moid_GeneralProcessorUnit & "/" & moid_MediumAccessUnit [RNC_Processor_Load] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_GeneralProcessorUnit & "/" & moid_MediumAccessUnit [RXI_CBU_Processor_Load] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_Cbu & "/" & moid_GeneralProcessorUnit & "/" & moid_MediumAccessUnit [RXI_Processor_Load] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_GeneralProcessorUnit & "/" &

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			moid_MediumAccess Unit
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S3YX3TR22K2AHCW3J035XKCUAI	PMNOOFDOT3STATSFCSERRORS	NUMBER	[NODEB_CBU_Processor_Load] pmNoOfDot3StatsFCSErrors [NODEB_Processor_Load] pmNoOfDot3StatsFCSErrors [RNC_CBU_Processor_Load] pmNoOfDot3StatsFCSErrors [RNC_Processor_Load] pmNoOfDot3StatsFCSErrors [RXI_CBU_Processor_Load] pmNoOfDot3StatsFCSErrors [RXI_Processor_Load] pmNoOfDot3StatsFCSErrors
S3YX3TT22K2AHCW3J035XKCUAI	PMNOOFDOT3STATSLATECOLLISIONS	NUMBER	[NODEB_CBU_Processor_Load] pmNoOfDot3StatsLateCollisions [NODEB_Processor_Load] pmNoOfDot3StatsLateCollisions [RNC_CBU_Processor_Load] pmNoOfDot3StatsLateCollisions [RNC_Processor_Load] pmNoOfDot3StatsLateCollisions

			[RXI_CBU_Processor_Load] pmNoOfDot3StatsLateCollisions [RXI_Processor_Load] pmNoOfDot3StatsLateCollisions

7.49 Raw MTP2_Tp Tables

7.49.1 ERI_MTP2TP_MTP_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
MTP2_TP_ID		VARCHAR2(50)	[NODEB_Mtp2tpItu] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Mtp2tpItu [RNC_Mtp2tpItu] nedn_SubNetwork & "/" & moid_Mtp2tpItu
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RVUF3RV3AQ2AHCW40035XKCUAI	PMNOOFMSURECEIVED	NUMBER	[NODEB_Mtp2tpItu] pmNoOfMSUReceived [RNC_Mtp2tpItu] pmNoOfMSUReceived
RVUF3RX3AQ2AHCW40035XKCUAI	PMNOOFMSUTRANSMITTED	NUMBER	[NODEB_Mtp2tpItu] pmNoOfMSUTransmitted [RNC_Mtp2tpItu] pmNoOfMSUTransmitted
RVUF3S03AQ2AHCW40035XKCUAI	PMNOOFNACKS	NUMBER	[NODEB_Mtp2tpItu] pmNoOfNacks [RNC_Mtp2tpItu]

			pmNoOfNacks
RVUF3S23AQ2AHCW40035XKCUAI	PMNOOFRETRANSMITTEDOCTETS	NUMBER	[NODEB_Mtp2tpItu] pmNoOfReTransmittedOctets [RNC_Mtp2tpItu] pmNoOfReTransmittedOctets
RVUF3S43AQ2AHCW40035XKCUAI	PMNOOFSIOSIFRECEIVED	NUMBER	[NODEB_Mtp2tpItu] pmNoOfSIOSIFReceived [RNC_Mtp2tpItu] pmNoOfSIOSIFReceived
RVUF3S63AQ2AHCW40035XKCUAI	PMNOOFSIOSIFTRANSMITTED	NUMBER	[NODEB_Mtp2tpItu] pmNoOfSIOSIFTransmitted [RNC_Mtp2tpItu] pmNoOfSIOSIFTransmitted
RVUF3SB3AQ2AHCW40035XKCUAI	PMNOOFSENDBUFFEROCTETS	NUMBER	[NODEB_Mtp2tpItu] pmNoOfSendBufferOctets [RNC_Mtp2tpItu] pmNoOfSendBufferOctets
RVUF3SD3AQ2AHCW40035XKCUAI	PMNOOFSTARTEDRBCONGESTION	NUMBER	[NODEB_Mtp2tpItu] pmNoOfStartedRBCongestion [RNC_Mtp2tpItu] pmNoOfStartedRBCongestion
RVUF3SF3AQ2AHCW40035XKCUAI	PMNOOFSURECEIVEDINERROR	NUMBER	[NODEB_Mtp2tpItu] pmNoOfSuReceivedInError [RNC_Mtp2tpItu] pmNoOfSuReceivedInError
RVUF3SH3AQ2AHCW40035XKCUAI	PMREMOTESIBTIME	NUMBER	[NODEB_Mtp2tpItu] pmRemoteSIBTime [RNC_Mtp2tpItu] pmRemoteSIBTime

RVUF3SJ3AQ2AHCW40035XKCUAI	PMLOCALSIBTIME	NUMBER	[NODEB_Mtp2tpItu] pmLocalSIBTime [RNC_Mtp2tpItu] pmLocalSIBTime

7.50 Raw MTP3B_AP Tables

7.50.1 ERI_MTP3BAP_MTP_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
MTP3B_AP_ID		VARCHAR2(80)	[ME_TN_Mtp3bSpItu_Mtp3bAp] nedn_SubNetwork & "/" & moid_Mtp3bSpItu & "/" & moid_Mtp3bAp
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S3YX3QL22K2AHCW3J035XKCUAI	PMNOOFADJACENTSPNOTACCESSIBLE	NUMBER	[ME_TN_Mtp3bSpItu_Mtp3bAp] pmNoOfAdjacentSPNotAccessible
S3YX3QN22K2AHCW3J035XKCUAI	PMNOOFUSERPARTUNAVAILREC	NUMBER	[ME_TN_Mtp3bSpItu_Mtp3bAp] pmNoOfUserPartUnavailRec

7.51 Raw MTP3B_SL Tables

7.51.1 ERI_MTP3BSL_MTP_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
MTP3B_SL_ID		VARCHA	[ME_TN_Mtp3bSpI

		R2(50)	tu_Mtp3bSls_Mtp3bSlItu] nedn_SubNetwork & "/" & moid_Mtp3bSpItu & "/" & moid_Mtp3bSls & "/" & moid_Mtp3bSlItu
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
X2GTVTVSFB2AIE5DB035YHSYSY	PMNOOFSENTUSERDATA	NUMBER	[ME_TN_Mtp3bSpItu_Mtp3bSls_Mtp3bSlItu] pmNoOfSentUserData
X2GTVTXSFB2AIE5DB035YHSYSY	PMNOOFRECUSERDATA	NUMBER	[ME_TN_Mtp3bSpItu_Mtp3bSls_Mtp3bSlItu] pmNoOfRecUserData
S3YX3QP22K2AHCW3J035XKCUAI	PMNOOFMSUREC	NUMBER	[ME_TN_Mtp3bSpItu_Mtp3bSls_Mtp3bSlItu] pmNoOfMSURec
S3YX3QR22K2AHCW3J035XKCUAI	PMNOOFMSUSENT	NUMBER	[ME_TN_Mtp3bSpItu_Mtp3bSls_Mtp3bSlItu] pmNoOfMSUSent
S3YX3QT22K2AHCW3J035XKCUAI	PMNOOFAALINSERVICEIND	NUMBER	[ME_TN_Mtp3bSpItu_Mtp3bSls_Mtp3bSlItu] pmNoOfAALINServiceInd
S3YX3QV22K2AHCW3J035XKCUAI	PMNOOFAALOUTIND	NUMBER	[ME_TN_Mtp3bSpItu_Mtp3bSls_Mtp3bSlItu] pmNoOfAALOUTInd
S3YX3QX22K2AHCW3J03	PMNOOFCBDSENT	NUMBER	[ME_TN_Mtp3bSpI

5XKCUAI			tu_Mtp3bSls_Mtp3bSlItu] pmNoOfCBDSent
S3YX3R022K2AHCW3J035XKCUAI	PMNOOFCOOXCOSENT	NUMBER	[ME_TN_Mtp3bSpItu_Mtp3bSls_Mtp3bSlItu] pmNoOfCOOXCOSent
S3YX3R222K2AHCW3J035XKCUAI	PMNOOFLOCALLINKCONGESTCEASEREC	NUMBER	[ME_TN_Mtp3bSpItu_Mtp3bSls_Mtp3bSlItu] pmNoOfLocalLinkCongestCeaseRec
S3YX3R422K2AHCW3J035XKCUAI	PMNOOFLOCALLINKCONGESTREC	NUMBER	[ME_TN_Mtp3bSpItu_Mtp3bSls_Mtp3bSlItu] pmNoOfLocalLinkCongestRec

7.52 Raw MTP3B_SP Tables

7.52.1 ERI_MTP3BSP_MTP_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
MTP3B_SP_ID		VARCHAR2(50)	[RNC_Mtp3bSpItu_Signaling] nedn_SubNetwork & "/" & moid_Mtp3bSpItu
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S3YX3RL22K2AHCW3J035XKCUAI	PMNOOFCBAREC	NUMBER	[RNC_Mtp3bSpItu_Signaling] pmNoOfCBARec

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S3YX3RN22K2AHCW3J035XKCUAI	PMNOOFCBASENT	NUMBER	[RNC_Mtp3bSpItu_Signaling] pmNoOfCBASent
S3YX3RP22K2AHCW3J035XKCUAI	PMNOOFCHANGEBACKDECLREC	NUMBER	[RNC_Mtp3bSpItu_Signaling] pmNoOfChangeBackDeclRec
S3YX3RR22K2AHCW3J035XKCUAI	PMNOOFCHANGEOVERREC	NUMBER	[RNC_Mtp3bSpItu_Signaling] pmNoOfChangeOverRec
S3YX3RT22K2AHCW3J035XKCUAI	PMNOOFCOAXCAREC	NUMBER	[RNC_Mtp3bSpItu_Signaling] pmNoOfCOAXCARec
S3YX3RV22K2AHCW3J035XKCUAI	PMNOOFCOAXCASENT	NUMBER	[RNC_Mtp3bSpItu_Signaling] pmNoOfCOAXCASent
S3YX3RX22K2AHCW3J035XKCUAI	PMNOOFCONTROLREROUTESUCCPERF	NUMBER	[RNC_Mtp3bSpItu_Signaling] pmNoOfControlledRerouteSuccessPerf
S3YX3S022K2AHCW3J035XKCUAI	PMNOOFINASSESTREQSTDOWNSTESTBL	NUMBER	[RNC_Mtp3bSpItu_Signaling] pmNoOfIncomingAssocEstabRequestInStateDownWhenStateEstabIsBlocked
S3YX3S222K2AHCW3J035XKCUAI	PMNOOFMAXTRFORASSOCACTIVRCH	NUMBER	[RNC_Mtp3bSpItu_Signaling] pmNoOfMaxTrialsForAssocActivReached
S3YX3S422K2AHCW3J035XKCUAI	PMNOOFMAXTRFORASSOCESTABRCH	NUMBER	[RNC_Mtp3bSpItu_Signaling] pmNoOfMaxTrialsForAssocEstabReached

S3YX3S622K2AHCW3J035XKCUAI	PMNOOFSCTPASSOCIATIONRESTART	NUMBER	[RNC_Mtp3bSpItu_Signaling] pmNoOfSctpAssociationRestart
S3YX3SB22K2AHCW3J035XKCUAI	PMNOOFSCTPBUFOVERFLOW	NUMBER	[RNC_Mtp3bSpItu_Signaling] pmNoOfSctpBufOverflow
S3YX3SD22K2AHCW3J035XKCUAI	PMNOOFSCTPCOMMUNICATIONERR	NUMBER	[RNC_Mtp3bSpItu_Signaling] pmNoOfSctpCommunicationErr
S3YX3SF22K2AHCW3J035XKCUAI	PMNOOFSCTPNETWORKSTATUSCHANGE	NUMBER	[RNC_Mtp3bSpItu_Signaling] pmNoOfSctpNetworkStatusChange
S3YX3SH22K2AHCW3J035XKCUAI	PMNOOFSCTPRESUMESENDING	NUMBER	[RNC_Mtp3bSpItu_Signaling] pmNoOfSctpResumeSending
S3YX3SJ22K2AHCW3J035XKCUAI	PMNOOFSCTPSENDFAILURE	NUMBER	[RNC_Mtp3bSpItu_Signaling] pmNoOfSctpSendFailure
S3YX3SL22K2AHCW3J035XKCUAI	PMNOOFSLTAFIRSTTIMEOUTREC	NUMBER	[RNC_Mtp3bSpItu_Signaling] pmNoOfSLTAFirstTimeOutRec
S3YX3SN22K2AHCW3J035XKCUAI	PMNOOFSLTASECONDTIMEOUTREC	NUMBER	[RNC_Mtp3bSpItu_Signaling] pmNoOfSLTASecondTimeOutRec
S3YX3SP22K2AHCW3J035XKCUAI	PMNOOFSUCCESSASSOCABORT	NUMBER	[RNC_Mtp3bSpItu_Signaling] pmNoOfSuccessAssocAbort

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S3YX3SR22K2AHCW3J035XKCUAI	PMNOOFSUCCESSASSOCESTABLISH	NUMBER	[RNC_Mtp3bSpItu_Signaling] pmNoOfSuccessAssocEstablish
S3YX3ST22K2AHCW3J035XKCUAI	PMNOOFSUCCESSASSOCSHUTDOWN	NUMBER	[RNC_Mtp3bSpItu_Signaling] pmNoOfSuccessAssocShutDown
S3YX3SV22K2AHCW3J035XKCUAI	PMNOOFTIMERT21WASSTARTED	NUMBER	[RNC_Mtp3bSpItu_Signaling] pmNoOfTimerT21WasStarted
S3YX3SX22K2AHCW3J035XKCUAI	PMNOOFTRAREC	NUMBER	[RNC_Mtp3bSpItu_Signaling] pmNoOfTRARec
S3YX3T022K2AHCW3J035XKCUAI	PMNOOFTRASENT	NUMBER	[RNC_Mtp3bSpItu_Signaling] pmNoOfTRASent
S3YX3T222K2AHCW3J035XKCUAI	PMNOOFUNSUCCESSASSOCABORT	NUMBER	[RNC_Mtp3bSpItu_Signaling] pmNoOfUnsuccessAssocAbort
S3YX3T422K2AHCW3J035XKCUAI	PMNOOFUNSUCCESSASSOCESTABLISH	NUMBER	[RNC_Mtp3bSpItu_Signaling] pmNoOfUnsuccessAssocEstablish
S3YX3T622K2AHCW3J035XKCUAI	PMNOOFUNSUCCESSASSOCSHUTDOWN	NUMBER	[RNC_Mtp3bSpItu_Signaling] pmNoOfUnsuccessAssocShutDown
S3YX3TB22K2AHCW3J035XKCUAI	PMNOOFUNSUCCESSCONTROLREROUT	NUMBER	[RNC_Mtp3bSpItu_Signaling] pmNoOfUnsuccessControlledRerouting
S3YX3TD22K2AHCW3J035XKCUAI	PMNOOFUNSUCCESSFORCEDREROUTING	NUMBER	[RNC_Mtp3bSpItu_Signaling] pmNoOfUnsuccessForcedRerouting
S3YX3TF22K2AHCW3J035	PMNOOFUPMSGDISCARDTORO	NUMBER	[RNC_Mtp3bSpItu

XKCUAI	UTINGERR		_Signaling] pmNoOfUPMsgDiscardedDueToRoutingErr
RVUF3RH3AQ2AHCW40035XKCUAI	PMNOOFINCOMINGASSOCESTABREQ	NUMBER	[RNC_Mtp3bSpItu_Signaling] pmNoOfIncomingAssocEstabRequest
RVUF3RJ3AQ2AHCW40035XKCUAI	PMINSTATEDWNWHSTATEESTSBLK	NUMBER	[RNC_Mtp3bSpItu_Signaling] pmInStateDownWhenStateEstabIsBlocked
S3YX3R622K2AHCW3J035XKCUAI	PMNOOFECAREC	NUMBER	[RNC_Mtp3bSpItu_Signaling] pmNoOfECARec
S3YX3RB22K2AHCW3J035XKCUAI	PMNOOFECASENT	NUMBER	[RNC_Mtp3bSpItu_Signaling] pmNoOfECASent
S3YX3RD22K2AHCW3J035XKCUAI	PMNOOFECOSENT	NUMBER	[RNC_Mtp3bSpItu_Signaling] pmNoOfECOSent
S3YX3RF22K2AHCW3J035XKCUAI	PMNOOFEMERGENCYCHANGEOVERREC	NUMBER	[RNC_Mtp3bSpItu_Signaling] pmNoOfEmergencyChangeOverRec
S3YX3RH22K2AHCW3J035XKCUAI	PMNOOFLOWERPRIOMSGDISCARDED	NUMBER	[RNC_Mtp3bSpItu_Signaling] pmNoOfLowerPrioMsgDiscarded
S3YX3RJ22K2AHCW3J035XKCUAI	PMNOOFFORCEDREROUTESUCCESSPERF	NUMBER	[RNC_Mtp3bSpItu_Signaling] pmNoOfForcedRerouteSuccessPerf

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7.53 Raw MTP3B_SR Tables

7.53.1 ERI_MTP3BSR_MTP_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
MTP3B_SR_ID		VARCHAR2(50)	[ME_TN_Mtp3bSpItu_Mtp3bSrs_Mtp3bSr] nedn_SubNetwork & "/" & moid_Mtp3bSpItu & "/" & moid_Mtp3bSrs & "/" & moid_Mtp3bSr
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S3YX3TH22K2AHCW3J035XKCUAI	PMNOOFSECONDSACCROUTEUNAVAIL	NUMBER	[ME_TN_Mtp3bSpItu_Mtp3bSrs_Mtp3bSr] pmNoOfSecondsAccumulatedRouteUnavailable

7.54 Raw MTP3B_SRS Tables

7.54.1 ERI_MTP3BSRS_MTP_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
MTP3B_SRS_ID		VARCHAR2(50)	[ME_TN_Mtp3bSpItu_Mtp3bSrs] nedn_SubNetwork & "/" & moid_Mtp3bSpItu & "/" & moid_Mtp3bSrs
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RVUF3R03AQ2AHCW40035XKCUAI	PMNOOFSECSACCROUTESETUNAVAIL	NUMBER	[ME_TN_Mtp3bSpItu_Mtp3bSrs] pmNoOfSecsAccRouteSetUnavailable

S3YX3TL22K2AHCW3J035XKCUAI	PMNOOFTRANSFERALLOWEDREC	NUMBER	[ME_TN_Mtp3bSpItu_Mtp3bSrs] pmNoOfTransferAllowedRec
S3YX3TN22K2AHCW3J035XKCUAI	PMNOOFTRANSFERCONTROLLEDREC	NUMBER	[ME_TN_Mtp3bSpItu_Mtp3bSrs] pmNoOfTransferControlledRec
S3YX3TP22K2AHCW3J035XKCUAI	PMNOOFTRANSFERPROHIBITEDREC	NUMBER	[ME_TN_Mtp3bSpItu_Mtp3bSrs] pmNoOfTransferProhibitedRec
S3YX3TJ22K2AHCW3J035XKCUAI	PMNOOFDISCARDMSGFRBRDTONARROW	NUMBER	[ME_TN_Mtp3bSpItu_Mtp3bSrs] pmNoOfDiscardedMsgFromBroadToNarrow

7.55 Raw NBAPCommon Tables

7.55.1 ERI_NBCMN_NB_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
NBAPCOMMON_ID		VARCHAR2(50)	[ManagedElement_RncFunction_NbapCommon] nedn_SubNetwork & "/" & moid_IubLink & "/" & moid_NbapCommon
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
XVOS2BV1V42AHSXRJ02OFAWAEX	PMNOOFDISCARDEDNBAPMESSAGES	NUMBER	[ManagedElement_RncFunction_NbapCommon]

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			pmNoOfDiscardedNbapMessages

7.56 Raw Neighbour Tables

7.56.1 ERI_NEIG_CN_HHO_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
NEIGHBOUR_ID		VARCHAR2(50)	[ManagedElement_RncFunction_UtranCell_UtranRelation] nedn_SubNetwork & "/" & moid_UtranCell & "/" & moid_UtranRelation
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
X2GTVTLSFB2AIE5DB035YHSYSY	PMNOATTOUTLOADBASEDCNHHO	NUMBER	[ManagedElement_RncFunction_UtranCell_UtranRelation] pmNoAttOutLoadBasedCnhho
X2GTVTNSFB2AIE5DB035YHSYSY	PMNOSUCCOUTLOADBASEDCNHHO	NUMBER	[ManagedElement_RncFunction_UtranCell_UtranRelation] pmNoSuccOutLoadBasedCnhho
RVUF3FF3AQ2AHCW40035XKCUAI	PMNOATTOUTCNHHOCSNONSPEECH	NUMBER	[ManagedElement_RncFunction_UtranCell_UtranRelation] pmNoAttOutCnhhoCsNonSpeech
RVUF3FH3AQ2AHCW40035XKCUAI	PMNOATTOUTCNHHOPSCONNRELEASE	NUMBER	[ManagedElement_RncFunction_UtranCell_UtranRelation] pmNoAttOutCnhhoPsConnRelease
RVUF3FJ3AQ2AHCW40035	PMNOATTOUTCNHHOSPEECH	NUMBER	[ManagedElement_R

XKCUAI			ncFunction_UtranCell_UtranRelation] pmNoAttOutCnhhoSpeech
RVUF3FL3AQ2AHCW40035XKCUAI	PMNOSUCCOUTCNHHOCSNONSPEECH	NUMBER	[ManagedElement_RncFunction_UtranCell_UtranRelation] pmNoSuccOutCnhhoCsNonSpeech
RVUF3FN3AQ2AHCW40035XKCUAI	PMNOSUCCOUTCNHHOSPEECH	NUMBER	[ManagedElement_RncFunction_UtranCell_UtranRelation] pmNoSuccOutCnhhoSpeech

7.56.2 ERI_NEIG_IFRQ_HO_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
NEIGHBOUR_ID		VARCHAR2(50)	[ManagedElement_RncFunction_UtranCell_UtranRelation] nedn_SubNetwork & "/" & moid_UtranCell & "/" & moid_UtranRelation
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
X2GTVTFSFB2AIE5DB035YHSYSY	PMATTLOADBASEDIFHO	NUMBER	[ManagedElement_RncFunction_UtranCell_UtranRelation] pmAttLoadBasedIfho
X2GTVTHSFB2AIE5DB035	PMFAILLOADBASEDIFHOFAIL	NUMBER	[ManagedElement_

YHSYSY	REV		RncFunction_UtranCell_UtranRelation]pmFailLoadBasedIfhoFailRev
X2GTVTJSFB2AIE5DB035YHSYSY	PMFAILLOADBASEDIFHOREV	NUMBER	[ManagedElement_RncFunction_UtranCell_UtranRelation]pmFailLoadBasedIfhoRev
X2GTVTPSFB2AIE5DB035YHSYSY	PMSUCCLOADBASEDIFHO	NUMBER	[ManagedElement_RncFunction_UtranCell_UtranRelation]pmSuccLoadBasedIfho
S3YX3UN22K2AHCW3J035XKCUAI	PMATTNONBLINDINTERFREQHOCSCONV	NUMBER	[ManagedElement_RncFunction_UtranCell_UtranRelation]pmAttNonBlindInterFreqHoCsConversational
S3YX3UP22K2AHCW3J035XKCUAI	PMATTNONFREQHOCSSPCH12	NUMBER	[ManagedElement_RncFunction_UtranCell_UtranRelation]pmAttNonBlindInterFreqHoCsSpeech12
S3YX3UR22K2AHCW3J035XKCUAI	PMATTNONFREQHOPSINTGTR64	NUMBER	[ManagedElement_RncFunction_UtranCell_UtranRelation]pmAttNonBlindInterFreqHoPsInteractiveGreater64
S3YX3UT22K2AHCW3J035XKCUAI	PMATTPSINTERLESS64	NUMBER	[ManagedElement_RncFunction_UtranCell_UtranRelation]pmAttNonBlindInterFreqHoPsInteractiveLess64
S3YX3UV22K2AHCW3J035XKCUAI	PMATTNONBLINDINTERFREQHOSTROT	NUMBER	[ManagedElement_RncFunction_UtranCell_UtranRelation]

			pmAttNonBlindInterFreqHoStreamingOther
S3YX3UX22K2AHCW3J035XKCUAI	PMFAILFREQHOFAILRVRTCSCONV	NUMBER	[ManagedElement_RncFunction_UtranCell_UtranRelation]pmFailNonBlindInterFreqHoFailRevertCsConversational
S3YX3V022K2AHCW3J035XKCUAI	PMFAILHOFAILRVRTCSSPCH12	NUMBER	[ManagedElement_RncFunction_UtranCell_UtranRelation]pmFailNonBlindInterFreqHoFailRevertCsSpeech12
S3YX3V222K2AHCW3J035XKCUAI	PMBLINTERFRQHOFLRVRTPSINTGTR64	NUMBER	[ManagedElement_RncFunction_UtranCell_UtranRelation]pmFailNonBlindInterFreqHoFailRevertPsInteractiveGreater64
S3YX3V422K2AHCW3J035XKCUAI	PMBLDINTERREVERTPSINTERLS64	NUMBER	[ManagedElement_RncFunction_UtranCell_UtranRelation]pmFailNonBlindInterFreqHoFailRevertPsInteractiveLess64
S3YX3V622K2AHCW3J035XKCUAI	PMFAILNINTERFREQHOFAILREVSTROT	NUMBER	[ManagedElement_RncFunction_UtranCell_UtranRelation]pmFailNonBlindInterFreqHoFailRevertStreamingOther
S3YX3VB22K2AHCW3J035XKCUAI	PMFAILREVERTCSCONV	NUMBER	[ManagedElement_RncFunction_UtranCell_UtranRelation]

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			pmFailNonBlindInterFreqHoRevertCsConversational
S3YX3VD22K2AHCW3J035XKCUAI	PMFAILINTERFREQHORVRTCSSPCH12	NUMBER	[ManagedElement_RncFunction_UtranCell_UtranRelation]pmFailNonBlindInterFreqHoRevertCsSpeech12
S3YX3VF22K2AHCW3J035XKCUAI	PMFINTERFREQHORVRTPSINTGRT64	NUMBER	[ManagedElement_RncFunction_UtranCell_UtranRelation]pmFailNonBlindInterFreqHoRevertPsInteractiveGreater64
S3YX3VH22K2AHCW3J035XKCUAI	PMFLINTERFREQHORVRPSINTERLES64	NUMBER	[ManagedElement_RncFunction_UtranCell_UtranRelation]pmFailNonBlindInterFreqHoRevertPsInteractiveLess64
S3YX3VJ22K2AHCW3J035XKCUAI	PMFAILHOREVERTSTREAMINGOTHER	NUMBER	[ManagedElement_RncFunction_UtranCell_UtranRelation]pmFailNonBlindInterFreqHoRevertStreamingOther
S3YX3VL22K2AHCW3J035XKCUAI	PMSUCCFREQHOCSCONVERSATIONAL	NUMBER	[ManagedElement_RncFunction_UtranCell_UtranRelation]pmSuccNonBlindInterFreqHoCsConversational
S3YX3VN22K2AHCW3J035XKCUAI	PMSUCCNFREQHOCSSPEECH12	NUMBER	[ManagedElement_RncFunction_UtranCell_UtranRelation]pmSuccNonBlindInterFreqHoCsSpeech12
S3YX3VP22K2AHCW3J035XKCUAI	PMSUCCPSINTERACTIVEGRT64	NUMBER	[ManagedElement_RncFunction_Utran

			Cell_UtranRelation] pmSuccNonBlindInterFreqHoPsInteractiveGreater64
S3YX3VR22K2AHCW3J035XKCUAI	PMSUCCFREQHOPSINTLESS64	NUMBER	[ManagedElement_RncFunction_UtranCell_UtranRelation] pmSuccNonBlindInterFreqHoPsInteractiveLess64
S3YX3VT22K2AHCW3J035XKCUAI	PMSUCCNONINTERFREQHOSTRMOT	NUMBER	[ManagedElement_RncFunction_UtranCell_UtranRelation] pmSuccNonBlindInterFreqHoStreamingOther

7.56.3 ERI_NEIG_IRATCCO_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
NEIGHBOUR_ID		VARCHAR2(50)	[ManagedElement_RncFunction_UtranCell_GsmRelation] nedn_SubNetwork & "/" & moid_UtranCell & "/" & moid_GsmRelation
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RPV1JEP3AQ2AHCW40035XKCUAI	PMNOOUTIRATCCSUCCESS	NUMBER	[ManagedElement_RncFunction_UtranCell_GsmRelation] pmNoOutIratCcSuccess
RRH0S5CYH42AHRW3B035	PMNOOUTIRATCCATTEUL	NUMBER	[ManagedElement_R

XKHWI2			ncFunction_UtranCell_GsmRelation] pmNoOutIratCcAttEul
RRH0S5EYH42AHRW3B035XKHWI2	PMNOOUTIRATCCATTHS	NUMBER	[ManagedElement_RncFunction_UtranCell_GsmRelation] pmNoOutIratCcAttHs
RRH0S5GYH42AHRW3B035XKHWI2	PMNOOUTIRATCCRETURNOLDCHEUL	NUMBER	[ManagedElement_RncFunction_UtranCell_GsmRelation] pmNoOutIratCcReturnOldChEul
RRH0S5IYH42AHRW3B035XKHWI2	PMNOOUTIRATCCRETURNOLDCHHS	NUMBER	[ManagedElement_RncFunction_UtranCell_GsmRelation] pmNoOutIratCcReturnOldChHs
RRH0S5KYH42AHRW3B035XKHWI2	PMNOOUTIRATCCSUCCESSEUL	NUMBER	[ManagedElement_RncFunction_UtranCell_GsmRelation] pmNoOutIratCcSuccessEul
RRH0S5MYH42AHRW3B035XKHWI2	PMNOOUTIRATCCSUCCESSHS	NUMBER	[ManagedElement_RncFunction_UtranCell_GsmRelation] pmNoOutIratCcSuccessHs
S3YX3W622K2AHCW3J035XKCUAI	PMNOOUTIRATCCATT	NUMBER	[ManagedElement_RncFunction_UtranCell_GsmRelation] pmNoOutIratCcAtt
S3YX3WB22K2AHCW3J035XKCUAI	PMNOOUTIRATCCRETURNOLDCH	NUMBER	[ManagedElement_RncFunction_UtranCell_GsmRelation] pmNoOutIratCcReturnOldCh

7.56.4 ERI_NEIGH_INTFREQPS_TAB

Column Name	Column Alias	Data	Loader

		Type	Block/Mapping
NEIGHBOUR_ID		VARCHAR2(50)	[ManagedElement_RncFunction_UtranCell_UtranRelation] nedn_SubNetwork & "/" & moid_UtranCell & "/" & moid_UtranRelation
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RRH0SCGYH42AHRW3B035XKHWI2	PMATTNONBLINDIFHOPSINTEUL	NUMBER	[ManagedElement_RncFunction_UtranCell_UtranRelation] pmAttNonBlindIfhoPsIntEul
RRH0SCIYH42AHRW3B035XKHWI2	PMATTNONBLINDIFHOPSINTHS	NUMBER	[ManagedElement_RncFunction_UtranCell_UtranRelation] pmAttNonBlindIfhoPsIntHs
RRH0SCKYH42AHRW3B035XKHWI2	PMATTNONBLINDIFHOPSSTRHS	NUMBER	[ManagedElement_RncFunction_UtranCell_UtranRelation] pmAttNonBlindIfhoPsStrHs
RRH0SCMYH42AHRW3B035XKHWI2	FAILNONBLINDIFHOFREVPSINTEUL	NUMBER	[ManagedElement_RncFunction_UtranCell_UtranRelation] pmFailNonBlindIfhoFailRevPsIntEul
RRH0SCOYH42AHRW3B035XKHWI2	FAILNONBLINDIFHOFAILREVPSINTHS	NUMBER	[ManagedElement_RncFunction_UtranCell_UtranRelation] pmFailNonBlindIfhoFailRevPsIntHs

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RRH0SCQYH42AHRW3B035XKHWI2	FAILNONBLINDIFHOFREVPSSTRHS	NUMBER	[ManagedElement_RncFunction_UtranCell_UtranRelation] pmFailNonBlindIfhoFailRevPsStrHs
RRH0SCSYH42AHRW3B035XKHWI2	PMFAILNONBLINDIFHOREVPSINTEUL	NUMBER	[ManagedElement_RncFunction_UtranCell_UtranRelation] pmFailNonBlindIfhoRevPsIntEul
RRH0SCUYH42AHRW3B035XKHWI2	PMFAILNONBLINDIFHOREVPSINTHS	NUMBER	[ManagedElement_RncFunction_UtranCell_UtranRelation] pmFailNonBlindIfhoRevPsIntHs
RRH0SCWYH42AHRW3B035XKHWI2	PMFAILNONBLINDIFHOREVPSSTRHS	NUMBER	[ManagedElement_RncFunction_UtranCell_UtranRelation] pmFailNonBlindIfhoRevPsStrHs
RRH0SCYYH42AHRW3B035XKHWI2	PMSUCCNONBLINDIFHOPSINTEUL	NUMBER	[ManagedElement_RncFunction_UtranCell_UtranRelation] pmSuccNonBlindIfhoPsIntEul
RRH0SD1YH42AHRW3B035XKHWI2	PMSUCCNONBLINDIFHOPSINTHS	NUMBER	[ManagedElement_RncFunction_UtranCell_UtranRelation] pmSuccNonBlindIfhoPsIntHs
RRH0SD3YH42AHRW3B035XKHWI2	PMSUCCNONBLINDIFHOPSSTRHS	NUMBER	[ManagedElement_RncFunction_UtranCell_UtranRelation] pmSuccNonBlindIfhoPsStrHs

7.56.5 ERI_NEIGH_IRATHO_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
NEIGHBOUR_ID		VARCHA	[ManagedElement_

		R2(50)	RncFunction_UtranCell_GsmRelation] nedn_SubNetwork & "/" & moid_UtranCell & "/" & moid_GsmRelation
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S3YX3WD22K2AHCW3J035XKCUAI	PMNOATTOUTIRATHOCS57	NUMBER	[ManagedElement_RncFunction_UtranCell_GsmRelation] pmNoAttOutIratHoCs57
S3YX3WF22K2AHCW3J035XKCUAI	PMNOATTOUTIRATHOMULTI	NUMBER	[ManagedElement_RncFunction_UtranCell_GsmRelation] pmNoAttOutIratHoMulti
S3YX3WH22K2AHCW3J035XKCUAI	PMNOATTOUTIRATHOSPEECH	NUMBER	[ManagedElement_RncFunction_UtranCell_GsmRelation] pmNoAttOutIratHoSpeech
S3YX3WJ22K2AHCW3J035XKCUAI	PMNOATTOUTIRATHOSTANDALONE	NUMBER	[ManagedElement_RncFunction_UtranCell_GsmRelation] pmNoAttOutIratHoStandalone
S3YX3WL22K2AHCW3J035XKCUAI	PMNOFAILOUTIRATHOCS57GSMFAIL	NUMBER	[ManagedElement_RncFunction_UtranCell_GsmRelation] pmNoFailOutIratHoCs57GsmFailure
S3YX3WN22K2AHCW3J035XKCUAI	PMNOFAILCHNOTPHYCHFL	NUMBER	[ManagedElement_RncFunction_Utran

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			Cell_GsmRelation]pmNoFailOutIratHoCs57ReturnOldChNotPhyChFail
S3YX3WP22K2AHCW3J035XKCUAI	PMNOFAILOUTHOCS57RETPHYCHFL	NUMBER	[ManagedElement_RncFunction_UtranCell_GsmRelation]pmNoFailOutIratHoCs57ReturnOldChPhyChFail
S3YX3WR22K2AHCW3J035XKCUAI	PMNOFAILOUTIRATHOCS57UEREJ	NUMBER	[ManagedElement_RncFunction_UtranCell_GsmRelation]pmNoFailOutIratHoCs57UeRejection
S3YX3WT22K2AHCW3J035XKCUAI	PMNOFAILOUTIRATHOMULTIGSMFAIL	NUMBER	[ManagedElement_RncFunction_UtranCell_GsmRelation]pmNoFailOutIratHoMultiGsmFailure
S3YX3WV22K2AHCW3J035XKCUAI	PMFAILOLDCHNOTPHYCHFAIL	NUMBER	[ManagedElement_RncFunction_UtranCell_GsmRelation]pmNoFailOutIratHoMultiReturnOldChNotPhyChFail
S3YX3WX22K2AHCW3J035XKCUAI	PMNOFAILRETURNOLDCHPHYCHFAIL	NUMBER	[ManagedElement_RncFunction_UtranCell_GsmRelation]pmNoFailOutIratHoMultiReturnOldChPhyChFail
S3YX3X022K2AHCW3J035XKCUAI	PMNOFAILOUTIRATHOMULTIUEREJ	NUMBER	[ManagedElement_RncFunction_UtranCell_GsmRelation]pmNoFailOutIratHoMultiUeRejection
S3YX3X222K2AHCW3J035XKCUAI	PMNOFAILOUTIRATHOSPEECHGSMFAIL	NUMBER	[ManagedElement_RncFunction_UtranCell_GsmRelation]pmNoFailOutIratH

			oSpeechGsmFailure
S3YX3X422K2AHCW3J035XKCUAI	PMFAILRETURNOLDCHNOTPHYCHFAIL	NUMBER	[ManagedElement_RncFunction_UtranCell_GsmRelation]pmNoFailOutIratHoSpeechReturnOldChNotPhyChFail
S3YX3X622K2AHCW3J035XKCUAI	PMNOFAILSPRETOLDCHPHYCHFAIL	NUMBER	[ManagedElement_RncFunction_UtranCell_GsmRelation]pmNoFailOutIratHoSpeechReturnOldChPhyChFail
S3YX3XB22K2AHCW3J035XKCUAI	PMNOFAILOUTIRATHOSPEECHUEREJ	NUMBER	[ManagedElement_RncFunction_UtranCell_GsmRelation]pmNoFailOutIratHoSpeechUeRejection
S3YX3XD22K2AHCW3J035XKCUAI	PMNOFLOUTIRATHOSTDALGSMFAIL	NUMBER	[ManagedElement_RncFunction_UtranCell_GsmRelation]pmNoFailOutIratHoStandaloneGsmFailure
S3YX3XF22K2AHCW3J035XKCUAI	PMNOFLOUTIRATHCHNOTPHYCHFAIL	NUMBER	[ManagedElement_RncFunction_UtranCell_GsmRelation]pmNoFailOutIratHoStandaloneReturnOldChNotPhyChFail
S3YX3XH22K2AHCW3J035XKCUAI	PMNOFAILOUTIRATHOCHFL	NUMBER	[ManagedElement_RncFunction_UtranCell_GsmRelation]pmNoFailOutIratH

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			oStandaloneReturnOldChPhyChFail
S3YX3XJ22K2AHCW3J035XKCUAI	PMNOFAILOUTIRATHOSTDALONEUEREJ	NUMBER	[ManagedElement_RncFunction_UtranCell_GsmRelation]pmNoFailOutIratHoStandaloneUeRejection
S3YX3XL22K2AHCW3J035XKCUAI	PMNOSUCCESSOUTIRATHOCS57	NUMBER	[ManagedElement_RncFunction_UtranCell_GsmRelation]pmNoSuccessOutIratHoCs57
S3YX3XN22K2AHCW3J035XKCUAI	PMNOSUCCESSOUTIRATHOMULTI	NUMBER	[ManagedElement_RncFunction_UtranCell_GsmRelation]pmNoSuccessOutIratHoMulti
S3YX3XP22K2AHCW3J035XKCUAI	PMNOSUCCESSOUTIRATHOSPEECH	NUMBER	[ManagedElement_RncFunction_UtranCell_GsmRelation]pmNoSuccessOutIratHoSpeech
S3YX3XR22K2AHCW3J035XKCUAI	PMNOSUCCESSOUTIRATHOSTANDALONE	NUMBER	[ManagedElement_RncFunction_UtranCell_GsmRelation]pmNoSuccessOutIratHoStandalone
RPV1JED3AQ2AHCW40035XKCUAI	PMNOATTOUTSBHOSPEECH	NUMBER	[ManagedElement_RncFunction_UtranCell_GsmRelation]pmNoAttOutSbHoSpeech
RPV1JEF3AQ2AHCW40035XKCUAI	PMFLOUTSBHOSPCHGSMFL	NUMBER	[ManagedElement_RncFunction_UtranCell_GsmRelation]pmNoFailOutSbHoSpeechGsmFailure
RPV1JEH3AQ2AHCW40035XKCUAI	PMFLOUTSBHOSPCHRETOCHNTPHCHFL	NUMBER	[ManagedElement_RncFunction_UtranCell_GsmRelation]

			pmNoFailOutSbHoSpeechReturnOldChNotPhyChFail
RPV1JEJ3AQ2AHCW40035XKCUAI	PMFLOUTSBHOSPCHRETOCHPHYCHFL	NUMBER	[ManagedElement_RncFunction_UtranCell_GsmRelation]pmNoFailOutSbHoSpeechReturnOldChPhyChFail
RPV1JEL3AQ2AHCW40035XKCUAI	PMFLOSBHOSPCHUEREJ	NUMBER	[ManagedElement_RncFunction_UtranCell_GsmRelation]pmNoFailOutSbHoSpeechUeRejection
RPV1JER3AQ2AHCW40035XKCUAI	PMNOSUCCESSOUTSBHOSPEECH	NUMBER	[ManagedElement_RncFunction_UtranCell_GsmRelation]pmNoSuccessOutSbHoSpeech
X2GTVPXSFB2AIE5DB035YHSYSY	PMATTLBHOSPEECH	NUMBER	[ManagedElement_RncFunction_UtranCell_GsmRelation]pmAttLbhoSpeech
X2GTVQ0SFB2AIE5DB035YHSYSY	PMFAILLBHOSPEECHGSMFAILURE	NUMBER	[ManagedElement_RncFunction_UtranCell_GsmRelation]pmFailLbhoSpeechGsmFailure
X2GTVQ2SFB2AIE5DB035YHSYSY	PMFAILLBHOSPEECHNOTPHYCHFAIL	NUMBER	[ManagedElement_RncFunction_UtranCell_GsmRelation]pmFailLbhoSpeechNotPhyChFail
X2GTVQ4SFB2AIE5DB035YHSYSY	PMFAILLBHOSPEECHPHYCHFAILRTRN	NUMBER	[ManagedElement_RncFunction_UtranCell_GsmRelation]

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			pmFailLbhoSpeechPhyChFailReturn
X2GTVQ6SFB2AIE5DB035YHSYSY	PMFAILLBHOSPEECHUEREJECT	NUMBER	[ManagedElement_RncFunction_UtranCell_GsmRelation] pmFailLbhoSpeechUeReject
X2GTVQBSFB2AIE5DB035YHSYSY	PMSUCCLBHOSPEECH	NUMBER	[ManagedElement_RncFunction_UtranCell_GsmRelation] pmSuccLbhoSpeech

7.56.6 ERI_NEIGH_SOFHO_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
NEIGHBOUR_ID		VARCHAR2(50)	[ManagedElement_RncFunction_UtranCell_UtranRelation] nedn_SubNetwork & "/" & moid_UtranCell & "/" & moid_UtranRelation
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S3YX3YH22K2AHCW3J035XKCUAI	PMRLADDATTBESTCELLCSCONVERS	NUMBER	[ManagedElement_RncFunction_UtranCell_UtranRelation] pmRlAddAttemptsBestCellCsConvers
S3YX3YJ22K2AHCW3J035XKCUAI	PMRLADDATTBESTCELLPACKETHIGH	NUMBER	[ManagedElement_RncFunction_UtranCell_UtranRelation] pmRlAddAttemptsBestCellPacketHigh
S3YX3YL22K2AHCW3J035XKCUAI	PMRLADDATTBESTCELLPACKETLOW	NUMBER	[ManagedElement_RncFunction_UtranCell_UtranRelation]

			pmRlAddAttemptsBestCellPacketLow
S3YX3YN22K2AHCW3J035XKCUAI	PMRLADDATTEMPTSBESTCELLSPEECH	NUMBER	[ManagedElement_RncFunction_UtranCell_UtranRelation] pmRlAddAttemptsBestCellSpeech
S3YX3YP22K2AHCW3J035XKCUAI	PMRLADDATTBESTCELLSTANDALONE	NUMBER	[ManagedElement_RncFunction_UtranCell_UtranRelation] pmRlAddAttemptsBestCellStandAlone
S3YX3YR22K2AHCW3J035XKCUAI	PMRLADDATTEMPTSBESTCELLSTREAM	NUMBER	[ManagedElement_RncFunction_UtranCell_UtranRelation] pmRlAddAttemptsBestCellStream
S3YX3YT22K2AHCW3J035XKCUAI	PMRLADDSUCCBESTCELLCSCONVERS	NUMBER	[ManagedElement_RncFunction_UtranCell_UtranRelation] pmRlAddSuccessBestCellCsConvers
S3YX3YV22K2AHCW3J035XKCUAI	PMRLADDSUCCBESTCELLPACKETHIGH	NUMBER	[ManagedElement_RncFunction_UtranCell_UtranRelation] pmRlAddSuccessBestCellPacketHigh
S3YX3YX22K2AHCW3J035XKCUAI	PMRLADDSUCCBESTCELLPACKETLOW	NUMBER	[ManagedElement_RncFunction_UtranCell_UtranRelation] pmRlAddSuccessBestCellPacketLow
S3YX40022K2AHCW3J035XKCUAI	PMRLADDSUCCESSBESTCELLSPEECH	NUMBER	[ManagedElement_RncFunction_UtranCell_UtranRelation] pmRlAddSuccessBe

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			stCellSpeech
S3YX40222K2AHCW3J035XKCUAI	PMRLADDSUCCBESTCELLSTANDALONE	NUMBER	[ManagedElement_RncFunction_UtranCell_UtranRelation] pmRlAddSuccessBestCellStandAlone
S3YX40422K2AHCW3J035XKCUAI	PMRLADDSUCCESSBESTCELLSTREAM	NUMBER	[ManagedElement_RncFunction_UtranCell_UtranRelation] pmRlAddSuccessBestCellStream

7.57 Raw Neighbour_RNC Tables

7.57.1 ERI_IURDCH_FRAMES_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
BSC_NEIGHBOUR_ID		VARCHAR2(50)	[ManagedElement_RncFunction_IurLink] nedn_SubNetwork & "/" & moid_IurLink
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RMDLD5APHO2AHCXHR02OFAWAEX	PMDCHFRAMESOUTOFSEQUENCEUL	NUMBER	[ManagedElement_RncFunction_IurLink] pmDchFramesOutOfSequenceUl
RMDLD5CPHO2AHCXHR02OFAWAEX	PMEDCHDATAFRAMEDELAYIUB_AVG	FLOAT	[ManagedElement_RncFunction_IurLink] pmEdchDataFrameDelayIub_Avg
RMDLD5EPHO2AHCXHR02OFAWAEX	PMEDCHDATAFRAMEDELAYIUB_MAX	FLOAT	[ManagedElement_RncFunction_IurLink] pmEdchDataFrameDelayIub_Max
RMDLD5GPHO2AHCXHR02OFAWAEX	PMEDCHDATAFRAMEDELAYIUB_MIN	FLOAT	[ManagedElement_RncFunction_IurLink] pmEdchDataFrameD

			elayIub_Min
RMDLD5IPHO2AHCXHR02OFAWAEX	PMEDCHDATAFRAMESLOST	NUMBER	[ManagedElement_RncFunction_IurLink] pmEdchDataFramesLost
RMDLD5KPHO2AHCXHR02OFAWAEX	PMEDCHDATAFRAMESRECEIVED	NUMBER	[ManagedElement_RncFunction_IurLink] pmEdchDataFramesReceived

7.57.2 ERI_NEIG_IURAVAIL_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
BSC_NEIGHBOUR_ID		VARCHAR2(50)	[ManagedElement_RncFunction_IurLink] nedn_SubNetwork & "/" & moid_IurLink
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RMDLD5MPHO2AHCXHR02OFAWAEX	PMHSSEVERECONG	NUMBER	[ManagedElement_RncFunction_IurLink] pmHsSevereCong

7.57.3 ERI_NEIGHRNC_CNHO_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
BSC_NEIGHBOUR_ID		VARCHAR2(50)	[ManagedElement_RncFunction_IurLink] nedn_SubNetwork & "/" & moid_IurLink
TSTAMP		DATE	
INSTANCE_ID		NUMBER	

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RPV1JFP3AQ2AHCW40035XKCUAI	PMNOATTINCCNHHOCSNONSPEECH	NUMBER	[ManagedElement_RncFunction_IurLink] pmNoAttIncCnhhoCsNonSpeech
RPV1JFR3AQ2AHCW40035XKCUAI	PMNOATTINCCNHHOSPEECH	NUMBER	[ManagedElement_RncFunction_IurLink] pmNoAttIncCnhhoSpeech
RPV1JFT3AQ2AHCW40035XKCUAI	PMNOSUCCINCCNHHOCSNONSPEECH	NUMBER	[ManagedElement_RncFunction_IurLink] pmNoSuccIncCnhhoCsNonSpeech
RPV1JFV3AQ2AHCW40035XKCUAI	PMNOSUCCINCCNHHOSPEECH	NUMBER	[ManagedElement_RncFunction_IurLink] pmNoSuccIncCnhhoSpeech

7.57.4 ERI_NEIGHRNC_RABH_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
BSC_NEIGHBOUR_ID		VARCHAR2(50)	[ManagedElement_RncFunction_IurLink] nedn_SubNetwork & "/" & moid_IurLink
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S3YX40622K2AHCW3J035XKCUAI	PMNONORMALRABRELEASECS64	NUMBER	[ManagedElement_RncFunction_IurLink] pmNoNormalRabReleaseCs64
S3YX40B22K2AHCW3J035XKCUAI	PMNONORMALRABRELEASECSSTREAM	NUMBER	[ManagedElement_RncFunction_IurLink] pmNoNormalRabReleaseCsStream
S3YX40D22K2AHCW3J035XKCUAI	PMNONORMALRABRELEASEPACKET	NUMBER	[ManagedElement_RncFunction_IurLink] pmNoNormalRabReleasePacket

S3YX40F22K2AHCW3J035XKCUAI	PMNONORMALRABRELPACKETSTREAM	NUMBER	[ManagedElement_RncFunction_IurLink] pmNoNormalRabReleasePacketStream
S3YX40H22K2AHCW3J035XKCUAI	PMNONORMALRABRELEASESPEECH	NUMBER	[ManagedElement_RncFunction_IurLink] pmNoNormalRabReleaseSpeech
S3YX40J22K2AHCW3J035XKCUAI	PMNOSYSTEMRABRELEASECS64	NUMBER	[ManagedElement_RncFunction_IurLink] pmNoSystemRabReleaseCs64
S3YX40L22K2AHCW3J035XKCUAI	PMNOSYSTEMRABRELEASECSSTREAM	NUMBER	[ManagedElement_RncFunction_IurLink] pmNoSystemRabReleaseCsStream
S3YX40N22K2AHCW3J035XKCUAI	PMNOSYSTEMRABRELEASEPACKET	NUMBER	[ManagedElement_RncFunction_IurLink] pmNoSystemRabReleasePacket
S3YX40P22K2AHCW3J035XKCUAI	PMNOSYSTEMRABRELPACKETSTREAM	NUMBER	[ManagedElement_RncFunction_IurLink] pmNoSystemRabReleasePacketStream
S3YX40R22K2AHCW3J035XKCUAI	PMNOSYSTEMRABRELEASESPEECH	NUMBER	[ManagedElement_RncFunction_IurLink] pmNoSystemRabReleaseSpeech

7.57.5 ERI_NEIGHRNC_SOFSO_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
BSC_NEIGHBOUR_ID		VARCHAR2(50)	[ManagedElement_RncFunction_IurLink] nedn_SubNetwork &

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			"/" & moid_IurLink
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S3YX41T22K2AHCW3J035XKCUAI	PMNOOFRLFORDRIFTINGUESPERDRNC	FLOAT	[ManagedElement_RncFunction_IurLink] pmNoOfRlForDriftingUesPerDrnc

7.57.6 ERI_NEIGHRNC_TX_ERR_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
BSC_NEIGHBOUR_ID		VARCHAR2(50)	[ManagedElement_RncFunction_IurLink_IurCchUp] nedn_SubNetwork & "/" & moid_IurLink
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S3YX40T22K2AHCW3J035XKCUAI	PMIURCOMMONULFRAMES	NUMBER	[ManagedElement_RncFunction_IurLink_IurCchUp] pmIurCommonUlFrames
S3YX40V22K2AHCW3J035XKCUAI	PMIURCOMMONULFRAMESFAULTY	NUMBER	[ManagedElement_RncFunction_IurLink_IurCchUp] pmIurCommonUlFramesFaulty
S3YX40X22K2AHCW3J035XKCUAI	PMIURCOMMONDLFRAMES	NUMBER	[ManagedElement_RncFunction_IurLink_IurCchUp] pmIurCommonDlFrames
S3YX41022K2AHCW3J035XKCUAI	PMIURCOMMONDLFRAMESFAULTY	NUMBER	[ManagedElement_RncFunction_IurLink_IurCchUp] pmIurCommonDlF

			ramesFaulty
S3YX41222K2AHCW3J035XKCUAI	PMIURCOMMONCONTROLFRAMES	NUMBER	[ManagedElement_RncFunction_IurLink_IurCchUp] pmIurCommonControlFrames
S3YX41422K2AHCW3J035XKCUAI	PMIURCOMMONCONTROLFRAMESFAULTY	NUMBER	[ManagedElement_RncFunction_IurLink_IurCchUp] pmIurCommonControlFramesFaulty
S3YX41622K2AHCW3J035XKCUAI	PMIURCOMMONFACHDATAFRAMES	NUMBER	[ManagedElement_RncFunction_IurLink_IurCchUp] pmIurCommonFachDataFrames
S3YX41B22K2AHCW3J035XKCUAI	PMIURCMMNFACHDATAFRAMESFAULTY	NUMBER	[ManagedElement_RncFunction_IurLink_IurCchUp] pmIurCommonFachDataFramesFaulty
S3YX41D22K2AHCW3J035XKCUAI	PMIURCOMMONFACHCONTROLFRAMES	NUMBER	[ManagedElement_RncFunction_IurLink_IurCchUp] pmIurCommonFachControlFrames
S3YX41F22K2AHCW3J035XKCUAI	PMIURCMNFACHCTRLFRAMETIMEOUT	NUMBER	[ManagedElement_RncFunction_IurLink_IurCchUp] pmIurCommonFachControlFrameTimeout

7.57.7 ERI_NEIGHRNC_TX_IUR_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
BSC_NEIGHBOUR_ID		VARCHAR2(50)	[ManagedElement_RncFunction_IurLink_IurCchCp] nedn_SubNetwork & "/" & moid_IurLink
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S3YX41H22K2AHCW3J035XKCUAI	PMIURCOMMONESTATTNEWTRANSPBR	NUMBER	[ManagedElement_RncFunction_IurLink_IurCchCp] pmIurCommonEstAttNewTranspBearer
S3YX41J22K2AHCW3J035XKCUAI	PMIURCMNESTATTEXISTTRANSPBRER	NUMBER	[ManagedElement_RncFunction_IurLink_IurCchCp] pmIurCommonEstAttExistTranspBearer
S3YX41L22K2AHCW3J035XKCUAI	PMIURCOMESTSUCCNEWTRANSPBEARER	NUMBER	[ManagedElement_RncFunction_IurLink_IurCchCp] pmIurCommonEstSuccNewTranspBearer
S3YX41N22K2AHCW3J035XKCUAI	PMIURCOMMESTSUCCEXISTTRANSPBR	NUMBER	[ManagedElement_RncFunction_IurLink_IurCchCp] pmIurCommonEstSuccExistTranspBearer
S3YX41P22K2AHCW3J035XKCUAI	PMIURCOMMONRELEASE	NUMBER	[ManagedElement_RncFunction_IurLink_IurCchCp] pmIurCommonRelease
S3YX41R22K2AHCW3J035XKCUAI	PMIURTRANSPBEARERRELEASE	NUMBER	[ManagedElement_RncFunction_IurLin

			k_IurCchCp] pmIurTranspBearer Release

7.57.8 ERI_PDF_IREDCHDTFRDLIUB_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
BSC_NEIGHBOUR_ID		VARCHAR2(50)	[ManagedElement_RncFunction_IurLink] nedn_SubNetwork & "/" & moid_IurLink
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
R5TDRTVSFC2AIE5DB035YHSYSY	PMEDCHDATAFRMDLYIUB_0	NUMBER	[ManagedElement_RncFunction_IurLink] pmEdchDataFrameDelayIub_0
R5TDRTXSFC2AIE5DB035YHSYSY	PMEDCHDATAFRMDLYIUB_1	NUMBER	[ManagedElement_RncFunction_IurLink] pmEdchDataFrameDelayIub_1
R5TDRU0SFC2AIE5DB035YHSYSY	PMEDCHDATAFRMDLYIUB_2	NUMBER	[ManagedElement_RncFunction_IurLink] pmEdchDataFrameDelayIub_2
R5TDRU2SFC2AIE5DB035YHSYSY	PMEDCHDATAFRMDLYIUB_3	NUMBER	[ManagedElement_RncFunction_IurLink] pmEdchDataFrameDelayIub_3
R5TDRU4SFC2AIE5DB035YHSYSY	PMEDCHDATAFRMDLYIUB_4	NUMBER	[ManagedElement_RncFunction_IurLink] pmEdchDataFrameDelayIub_4
R5TDRU6SFC2AIE5DB035	PMEDCHDATAFRMDL	NUMBER	[ManagedElement_RncFunct

YHSYSY	YIUB_5		ion_IurLink] pmEdchDataFrameDelayIub_5
R5TDRUBSFC2AIE5DB035 YHSYSY	PMEDCHDATAFRMDL YIUB_6	NUMBER	[ManagedElement_RncFunction_IurLink] pmEdchDataFrameDelayIub_6
R5TDRUDSFC2AIE5DB035 YHSYSY	PMEDCHDATAFRMDL YIUB_7	NUMBER	[ManagedElement_RncFunction_IurLink] pmEdchDataFrameDelayIub_7
R5TDRUFSFC2AIE5DB035 YHSYSY	PMEDCHDATAFRMDL YIUB_8	NUMBER	[ManagedElement_RncFunction_IurLink] pmEdchDataFrameDelayIub_8
R5TDRUHSFC2AIE5DB035 YHSYSY	PMEDCHDATAFRMDL YIUB_9	NUMBER	[ManagedElement_RncFunction_IurLink] pmEdchDataFrameDelayIub_9
R5TDRUJSFC2AIE5DB035 YHSYSY	PMEDCHDATAFRMDL YIUB_10	NUMBER	[ManagedElement_RncFunction_IurLink] pmEdchDataFrameDelayIub_10
R5TDRULSFC2AIE5DB035 YHSYSY	PMEDCHDATAFRMDL YIUB_11	NUMBER	[ManagedElement_RncFunction_IurLink] pmEdchDataFrameDelayIub_11
R5TDRUNSFC2AIE5DB035 YHSYSY	PMEDCHDATAFRMDL YIUB_12	NUMBER	[ManagedElement_RncFunction_IurLink] pmEdchDataFrameDelayIub_12
R5TDRUPSFC2AIE5DB035 YHSYSY	PMEDCHDATAFRMDL YIUB_13	NUMBER	[ManagedElement_RncFunction_IurLink] pmEdchDataFrameDelayIub_13
R5TDRURSFC2AIE5DB035 YHSYSY	PMEDCHDATAFRMDL YIUB_14	NUMBER	[ManagedElement_RncFunction_IurLink] pmEdchDataFrameDelayIub_14
R5TDRUTSFC2AIE5DB035	PMEDCHDATAFRMDL	NUMBER	[ManagedElement_RncFunct

YHSYSY	YIUB_15		ion_IurLink] pmEdchDataFrameDelayIub_15

7.58 Raw Nni_SAAL_Tp Tables

7.58.1 ERI_NNI_SAAL_ST_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
NNI_SAAL_TP_ID		VARCHAR2(80)	[NODEB_NniSAalTp_Signaling] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_NniSaalTp [RNC_NniSAalTp_Signaling] nedn_SubNetwork & "/" & moid_NniSaalTp [RXI_NniSAalTp_Signaling] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_NniSaalTp
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S3YX3TV22K2AHCW3J035XKCUAI	PMLINKINSERVICETIME	NUMBER	[NODEB_NniSAalTp_Signaling] pmLinkInServiceTime [RNC_NniSAalTp_Signaling] pmLinkInServiceTime [RXI_NniSAalTp_Signaling] pmLinkInServiceTime

S3YX3TX22K2AHCW3J035XKCUAI	PMNOOFALIGNMENTFAILURES	NUMBER	[NODEB_NniSAalTp_Signaling] pmNoOfAlignmentFailures [RNC_NniSAalTp_Signaling] pmNoOfAlignmentFailures [RXI_NniSAalTp_Signaling] pmNoOfAlignmentFailures
S3YX3U022K2AHCW3J035XKCUAI	PMNOOFALLSLFAILURES	NUMBER	[NODEB_NniSAalTp_Signaling] pmNoOfAllSLFailures [RNC_NniSAalTp_Signaling] pmNoOfAllSLFailures [RXI_NniSAalTp_Signaling] pmNoOfAllSLFailures
S3YX3U222K2AHCW3J035XKCUAI	PMNOOFLOCALCONGESTIONS	NUMBER	[NODEB_NniSAalTp_Signaling] pmNoOfLocalCongestions [RNC_NniSAalTp_Signaling] pmNoOfLocalCongestions [RXI_NniSAalTp_Signaling] pmNoOfLocalCongestions
S3YX3U422K2AHCW3J035XKCUAI	PMNOOFNORESPONSES	NUMBER	[NODEB_NniSAalTp_Signaling] pmNoOfNoResponses [RNC_NniSAalTp_Signaling] pmNoOfNoResponses [RXI_NniSAalTp_Signaling] pmNoOfNoResponses
S3YX3U622K2AHCW3J035	PMNOOFOTHERERRORS	NUMBER	[NODEB_NniSAalTp_

XKCUAI			Signaling] pmNoOfOtherErrors [RNC_NniSAalTp_Signaling] pmNoOfOtherErrors [RXI_NniSAalTp_Signaling] pmNoOfOtherErrors
S3YX3UB22K2AHCW3J035XKCUAI	PMNOOFPROTOCOLERRORS	NUMBER	[NODEB_NniSAalTp_Signaling] pmNoOfProtocolErrors [RNC_NniSAalTp_Signaling] pmNoOfProtocolErrors [RXI_NniSAalTp_Signaling] pmNoOfProtocolErrors
S3YX3UD22K2AHCW3J035XKCUAI	PMNOOFRECEIVEDSDUS	NUMBER	[NODEB_NniSAalTp_Signaling] pmNoOfReceivedSDUs [RNC_NniSAalTp_Signaling] pmNoOfReceivedSDUs [RXI_NniSAalTp_Signaling] pmNoOfReceivedSDUs
S3YX3UF22K2AHCW3J035XKCUAI	PMNOOFREMOTECONGESTIONS	NUMBER	[NODEB_NniSAalTp_Signaling] pmNoOfRemoteCongestions [RNC_NniSAalTp_Signaling] pmNoOfRemoteCongestions [RXI_NniSAalTp_Signaling] pmNoOfRemoteCongestions

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S3YX3UH22K2AHCW3J035XKCUAI	PMNOOFSENTSDUS	NUMBER	[NODEB_NniSAalTp_Signaling] pmNoOfSentSDUs [RNC_NniSAalTp_Signaling] pmNoOfSentSDUs [RXI_NniSAalTp_Signaling] pmNoOfSentSDUs
S3YX3UJ22K2AHCW3J035XKCUAI	PMNOOFSEQUENCEDATALOSSES	NUMBER	[NODEB_NniSAalTp_Signaling] pmNoOfSequenceDataLosses [RNC_NniSAalTp_Signaling] pmNoOfSequenceDataLosses [RXI_NniSAalTp_Signaling] pmNoOfSequenceDataLosses
S3YX3UL22K2AHCW3J035XKCUAI	PMNOOFUNSUCCRETRANSMISSIONS	NUMBER	[NODEB_NniSAalTp_Signaling] pmNoOfUnsuccReTransmissions [RNC_NniSAalTp_Signaling] pmNoOfUnsuccReTransmissions [RXI_NniSAalTp_Signaling] pmNoOfUnsuccReTransmissions

7.59 Raw NodeB Tables

7.59.1 ERI_NODB_DWNLK_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
BS_ID		VARCHAR2(80)	[ManagedElement] nedn_SubNetwork & "/" &

			nedn_MeContext
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S3YX41V22K2AHCW3J035XKCUAI	PMDLACTPEAKCAPUSEINPOLICLVL	NUMBER	[ManagedElement] pmDlActPeakCapUsageInPoLicLevel
S3YX41X22K2AHCW3J035XKCUAI	PMNOOFGRANTDLESTABOVELICLEVEL	NUMBER	[ManagedElement] pmNoOfGrantDlEstAboveLicLevel

7.59.2 ERI_NODB_HWUSE_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
BS_ID		VARCHAR2(80)	[Group_ManagedElement] nedn_SubNetwork & "/" & nedn_MeContext
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S3YX43B22K2AHCW3J035XKCUAI	PMAPOMCOFSPREADERSUSED	FLOAT	[Group_ManagedElement] pmApomcOfSpreadersUsed

7.59.3 ERI_NODB_IHU_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
BS_ID		VARCHAR2(80)	[ME_NodeBFunction_IubDataStreams] nedn_SubNetwork & "/" & nedn_MeContext
TSTAMP		DATE	

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INSTANCE_ID		NUMBER	
S3YX42022K2AHCW3J035XKCUAI	PMCAPALLOCIUBHSLIMITINGRATIO	NUMBER	[ME_NodeBFunction_IubDataStreams] pmCapAllocIubHsLimitingRatio
S3YX42222K2AHCW3J035XKCUAI	PMHSDATAFRAMESLOST	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFramesLost
S3YX42422K2AHCW3J035XKCUAI	PMHSDATAFRAMESRECEIVED	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFramesReceived
S3YX42622K2AHCW3J035XKCUAI	PMTARGETHSRATE_AVG	FLOAT	[ME_NodeBFunction_IubDataStreams] pmTargetHsRate_Avg
S3YX42B22K2AHCW3J035XKCUAI	PMTARGETHSRATE_MAX	FLOAT	[ME_NodeBFunction_IubDataStreams] pmTargetHsRate_Max
S3YX42D22K2AHCW3J035XKCUAI	PMTARGETHSRATE_MIN	FLOAT	[ME_NodeBFunction_IubDataStreams] pmTargetHsRate_Min
S3YX42F22K2AHCW3J035XKCUAI	PMIUBMACDPDURBSRCVBITS_AVG	FLOAT	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_Avg
S3YX42H22K2AHCW3J035XKCUAI	PMIUBMACDPDURBSRCVBITS_MAX	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_Max
S3YX42J22K2AHCW3J035XKCUAI	PMIUBMACDPDURBSRCVBITS_MIN	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_Min
RVUF3I63AQ2AHCW40035XKCUAI	PMDCHFRAMESCRCMISMATCH	NUMBER	[ME_NodeBFunction_IubDataStreams] pmDchFramesCrcM

			ismatch
RVUF3IB3AQ2AHCW40035XKCUAI	PMDCHFRAMESLATE	NUMBER	[ME_NodeBFunction_IubDataStreams] pmDchFramesLate
RVUF3ID3AQ2AHCW40035XKCUAI	PMDCHFRAMESRECEIVED	NUMBER	[ME_NodeBFunction_IubDataStreams] pmDchFramesReceived
RVUF3IF3AQ2AHCW40035XKCUAI	PMDCHFRAMESTOOLATE	NUMBER	[ME_NodeBFunction_IubDataStreams] pmDchFramesTooLate
RVUF3IJ3AQ2AHCW40035XKCUAI	PMEDCHIUBLIMITINGRATIO	FLOAT	[ME_NodeBFunction_IubDataStreams] pmEdchIubLimitingRatio
RVUF3IL3AQ2AHCW40035XKCUAI	PMNOULIUBLIMITEUL	NUMBER	[ME_NodeBFunction_IubDataStreams] pmNoUlIubLimitEul
RVUF3IN3AQ2AHCW40035XKCUAI	PMRBSHSPDSCHCODEPRIO	NUMBER	[ME_NodeBFunction_IubDataStreams] pmRbsHsPdschCodePrio
RVUF3RN3AQ2AHCW40035XKCUAI	PMCAPALLOCLUBHSLIMITINGRATIO	NUMBER	[ME_NodeBFunction_IubDataStreams] pmCapAlloclubHsLimitingRatio
RVUF3RP3AQ2AHCW40035XKCUAI	PMEDCHIUBMEASRATE_AVG	FLOAT	[ME_NodeBFunction_IubDataStreams] pmEdchIubMeasRate_Avg
RVUF3RR3AQ2AHCW40035XKCUAI	PMEDCHIUBMEASRATE_MAX	FLOAT	[ME_NodeBFunction_IubDataStreams] pmEdchIubMeasRat

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			e_Max
RVUF3RT3AQ2AHCW40035XKCUAI	PMEDCHIUBMEASRATE_MIN	FLOAT	[ME_NodeBFunction_IubDataStreams]pmEdchIubMeasRate_Min
Y6TOXU1P4O2AHCXHB035XKCUAI	PMTARGETHSRATE_1_70	NUMBER	[ME_NodeBFunction_IubDataStreams]pmTargetHsRate_1_70
YKFNN5SP4O2AHCXHB035XKCUAI	PMTARGETHSRATE_1_100	NUMBER	[ME_NodeBFunction_IubDataStreams]pmTargetHsRate_1_100
RMDLDYQPHO2AHCXHR02OFAWAEX	PMCAPALLOCIUBHSLMTRATSPI00	NUMBER	[ME_NodeBFunction_IubDataStreams]pmCapAllocIubHsLimitingRatioSpi00
RMDLDYSPHO2AHCXHR02OFAWAEX	PMCAPALLOCIUBHSLMTRATSPI01	NUMBER	[ME_NodeBFunction_IubDataStreams]pmCapAllocIubHsLimitingRatioSpi01
RMDLDYUPHO2AHCXHR02OFAWAEX	PMCAPALLOCIUBHSLMTRATSPI02	NUMBER	[ME_NodeBFunction_IubDataStreams]pmCapAllocIubHsLimitingRatioSpi02
RMDLDYWPHO2AHCXHR02OFAWAEX	PMCAPALLOCIUBHSLMTRATSPI03	NUMBER	[ME_NodeBFunction_IubDataStreams]pmCapAllocIubHsLimitingRatioSpi03
RMDLDYYPHO2AHCXHR02OFAWAEX	PMCAPALLOCIUBHSLMTRATSPI04	NUMBER	[ME_NodeBFunction_IubDataStreams]pmCapAllocIubHsLimitingRatioSpi04
RMDLE01PHO2AHCXHR02OFAWAEX	PMCAPALLOCIUBHSLMTRATSPI05	NUMBER	[ME_NodeBFunction_IubDataStreams]pmCapAllocIubHsLimitingRatioSpi05
RMDLE03PHO2AHCXHR02OFAWAEX	PMCAPALLOCIUBHSLMTRATSPI06	NUMBER	[ME_NodeBFunction_IubDataStreams]pmCapAllocIubHsL

			imitingRatioSpi06
RMDLE05PHO2AHCXHR02OFAWAEX	PMCAPALLOCIUBHSLMTRATSPI07	NUMBER	[ME_NodeBFunction_IubDataStreams] pmCapAllocIubHsLimitingRatioSpi07
RMDLE0APHO2AHCXHR02OFAWAEX	PMCAPALLOCIUBHSLMTRATSPI08	NUMBER	[ME_NodeBFunction_IubDataStreams] pmCapAllocIubHsLimitingRatioSpi08
RMDLE0CPHO2AHCXHR02OFAWAEX	PMCAPALLOCIUBHSLMTRATSPI09	NUMBER	[ME_NodeBFunction_IubDataStreams] pmCapAllocIubHsLimitingRatioSpi09
RMDLE0EPHO2AHCXHR02OFAWAEX	PMCAPALLOCIUBHSLMTRATSPI10	NUMBER	[ME_NodeBFunction_IubDataStreams] pmCapAllocIubHsLimitingRatioSpi10
RMDLE0GPHO2AHCXHR02OFAWAEX	PMCAPALLOCIUBHSLMTRATSPI11	NUMBER	[ME_NodeBFunction_IubDataStreams] pmCapAllocIubHsLimitingRatioSpi11
RMDLE0IPHO2AHCXHR02OFAWAEX	PMCAPALLOCIUBHSLMTRATSPI12	NUMBER	[ME_NodeBFunction_IubDataStreams] pmCapAllocIubHsLimitingRatioSpi12
RMDLE0KPHO2AHCXHR02OFAWAEX	PMCAPALLOCIUBHSLMTRATSPI13	NUMBER	[ME_NodeBFunction_IubDataStreams] pmCapAllocIubHsLimitingRatioSpi13
RMDLE0MPHO2AHCXHR02OFAWAEX	PMCAPALLOCIUBHSLMTRATSPI14	NUMBER	[ME_NodeBFunction_IubDataStreams] pmCapAllocIubHsLimitingRatioSpi14
RMDLE0OPHO2AHCXHR02OFAWAEX	PMCAPALLOCIUBHSLMTRATSPI15	NUMBER	[ME_NodeBFunction_IubDataStreams]

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			pmCapAllocIubHsLimitingRatioSpi15
RMDLE0QPHO2AHCXHR02OFAWAEX	PMDCHFRAMESOUTOFSEQUENCEDL	NUMBER	[ME_NodeBFunction_IubDataStreams] pmDchFramesOutOfSequenceDl

7.59.4 ERI_NODB_NBAP_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
BS_ID		VARCHAR2(80)	[ME_NodeBFunction_NbapCommon] nedn_SubNetwork & "/" & nedn_MeContext
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S3YX42P22K2AHCW3J035XKCUAI	PMNOOFDISCARDEDMSG	NUMBER	[ME_NodeBFunction_NbapCommon] pmNoOfDiscardedMsg

7.59.5 ERI_NODB_UPLKPOL_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
BS_ID		VARCHAR2(80)	[ManagedElement] nedn_SubNetwork & "/" & nedn_MeContext
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S3YX42R22K2AHCW3J035XKCUAI	PMNOOFGRANTULESTABOVELICLEVEL	NUMBER	[ManagedElement] pmNoOfGrantUlEstAboveLicLevel
S3YX42T22K2AHCW3J035XKCUAI	PMULACTPEAKCAPUSENPOLICLEVEL	NUMBER	[ManagedElement] pmUlActPeakCapUsageInPoLicLevel

7.59.6 ERI_NODEB_CHELEUTIL_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
BS_ID		VARCHAR2(50)	[ManagedElement] nedn_SubNetwork & "/" & nedn_MeContext
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RRH0SB3YH42AHRW3B035XKHWI2	PMCAPACITYNODEBDLCE_AVG	FLOAT	[ManagedElement] pmCapacityNodeBDlCe_Avg
RRH0SB5YH42AHRW3B035XKHWI2	PMCAPACITYNODEBDLCE_MAX	NUMBER	[ManagedElement] pmCapacityNodeBDlCe_Max
RRH0SBAYH42AHRW3B035XKHWI2	PMCAPACITYNODEBDLCE_MIN	NUMBER	[ManagedElement] pmCapacityNodeBDlCe_Min
RRH0SBCYH42AHRW3B035XKHWI2	PMCAPACITYNODEBULCE_AVG	FLOAT	[ManagedElement] pmCapacityNodeBUlCe_Avg
RRH0SBEYH42AHRW3B035XKHWI2	PMCAPACITYNODEBULCE_MAX	NUMBER	[ManagedElement] pmCapacityNodeBUlCe_Max
RRH0SBGYH42AHRW3B035XKHWI2	PMCAPACITYNODEBULCE_MIN	NUMBER	[ManagedElement] pmCapacityNodeBUlCe_Min

7.59.7 ERI_NODEBFRAMEDELAY_SPI_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
BS_ID		VARCHAR2(80)	[ME_NodeBFunction_IubDataStreams] nedn_SubNetwork & "/"

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			& nedn_MeContext
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RMDLE0SPHO2AHCXHR02OFAWAEX	PMHSDATFRDELAYIUBSPI00_AVG	FLOAT	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi00_Avg
RMDLE0UPHO2AHCXHR02OFAWAEX	PMHSDATFRDELAYIUBSPI00_MAX	FLOAT	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi00_Max
RMDLE0WPHO2AHCXHR02OFAWAEX	PMHSDATFRDELAYIUBSPI00_MIN	FLOAT	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi00_Min
RMDLE0YPHO2AHCXHR02OFAWAEX	PMHSDATFRDELAYIUBSPI01_AVG	FLOAT	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi01_Avg
RMDLE11PHO2AHCXHR02OFAWAEX	PMHSDATFRDELAYIUBSPI01_MAX	FLOAT	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi01_Max
RMDLE13PHO2AHCXHR02OFAWAEX	PMHSDATFRDELAYIUBSPI01_MIN	FLOAT	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi01_Min
RMDLE15PHO2AHCXHR02OFAWAEX	PMHSDATFRDELAYIUBSPI02_AVG	FLOAT	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi02_Avg
RMDLE1APHO2AHCXHR02OFAWAEX	PMHSDATFRDELAYIUBSPI02_MAX	FLOAT	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi02_Max
RMDLE1CPHO2AHCXHR02OFAWAEX	PMHSDATFRDELAYIUBSPI02_MIN	FLOAT	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi02_Min

RMDLE1EPHO2AHCXHR02OFAWAEX	PMHSDATFRDELAYIUBSPI03_AVG	FLOAT	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi03_Avg
RMDLE1GPHO2AHCXHR02OFAWAEX	PMHSDATFRDELAYIUBSPI03_MAX	FLOAT	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi03_Max
RMDLE1IPHO2AHCXHR02OFAWAEX	PMHSDATFRDELAYIUBSPI03_MIN	FLOAT	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi03_Min
RMDLE1KPHO2AHCXHR02OFAWAEX	PMHSDATFRDELAYIUBSPI04_AVG	FLOAT	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi04_Avg
RMDLE1MPHO2AHCXHR02OFAWAEX	PMHSDATFRDELAYIUBSPI04_MAX	FLOAT	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi04_Max
RSCMER1PHO2AHCXHR02OFAWAEX	PMHSDATFRDELAYIUBSPI04_MIN	FLOAT	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi04_Min
RSCMER3PHO2AHCXHR02OFAWAEX	PMHSDATFRDELAYIUBSPI05_AVG	FLOAT	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi05_Avg
RSCMER5PHO2AHCXHR02OFAWAEX	PMHSDATFRDELAYIUBSPI05_MAX	FLOAT	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi05_Max
RSCMERAPHO2AHCXHR02OFAWAEX	PMHSDATFRDELAYIUBSPI05_MIN	FLOAT	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi05_Min

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RSCMERCPHO2AHCXHR02OFAWAEX	PMHSDATFRDELAYIUBSPI06_AVG	FLOAT	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi06_Avg
RSCMEREPHO2AHCXHR02OFAWAEX	PMHSDATFRDELAYIUBSPI06_MAX	FLOAT	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi06_Max
RSCMERGPHO2AHCXHR02OFAWAEX	PMHSDATFRDELAYIUBSPI06_MIN	FLOAT	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi06_Min
RSCMERIPHO2AHCXHR02OFAWAEX	PMHSDATFRDELAYIUBSPI07_AVG	FLOAT	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi07_Avg
RSCMERKPHO2AHCXHR02OFAWAEX	PMHSDATFRDELAYIUBSPI07_MAX	FLOAT	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi07_Max
RSCMERMPHO2AHCXHR02OFAWAEX	PMHSDATFRDELAYIUBSPI07_MIN	FLOAT	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi07_Min
RSCMEROPHO2AHCXHR02OFAWAEX	PMHSDATFRDELAYIUBSPI08_AVG	FLOAT	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi08_Avg
RSCMERQPHO2AHCXHR02OFAWAEX	PMHSDATFRDELAYIUBSPI08_MAX	FLOAT	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi08_Max
RSCMERSPHO2AHCXHR02OFAWAEX	PMHSDATFRDELAYIUBSPI08_MIN	FLOAT	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi08_Min
RSCMERUPHO2AHCXHR02OFAWAEX	PMHSDATFRDELAYIUBSPI09_AVG	FLOAT	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi09_Avg

RSCMERWPHO2AHCXHR02OFAWAEX	PMHSDATFRDELAYIUBSPI09_MAX	FLOAT	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi09_Max
RSCMERYPHO2AHCXHR02OFAWAEX	PMHSDATFRDELAYIUBSPI09_MIN	FLOAT	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi09_Min
RSCMES1PHO2AHCXHR02OFAWAEX	PMHSDATFRDELAYIUBSPI10_AVG	FLOAT	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi10_Avg
RSCMES3PHO2AHCXHR02OFAWAEX	PMHSDATFRDELAYIUBSPI10_MAX	FLOAT	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi10_Max
RSCMES5PHO2AHCXHR02OFAWAEX	PMHSDATFRDELAYIUBSPI10_MIN	FLOAT	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi10_Min
RSCMESAPHO2AHCXHR02OFAWAEX	PMHSDATFRDELAYIUBSPI11_AVG	FLOAT	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi11_Avg
RSCMESCPHO2AHCXHR02OFAWAEX	PMHSDATFRDELAYIUBSPI11_MAX	FLOAT	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi11_Max
RSCMESEPHO2AHCXHR02OFAWAEX	PMHSDATFRDELAYIUBSPI11_MIN	FLOAT	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi11_Min
RSCMESGPHO2AHCXHR02OFAWAEX	PMHSDATFRDELAYIUBSPI12_AVG	FLOAT	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi12_Avg

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RSCMESIPHO2AHCXHR02OFAWAEX	PMHSDATFRDELAYIUBSPI12_MAX	FLOAT	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi12_Max
RSCMESKPHO2AHCXHR02OFAWAEX	PMHSDATFRDELAYIUBSPI12_MIN	FLOAT	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi12_Min
RSCMESMPHO2AHCXHR02OFAWAEX	PMHSDATFRDELAYIUBSPI13_AVG	FLOAT	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi13_Avg
RSCMESOPHO2AHCXHR02OFAWAEX	PMHSDATFRDELAYIUBSPI13_MAX	FLOAT	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi13_Max
RSCMESQPHO2AHCXHR02OFAWAEX	PMHSDATFRDELAYIUBSPI13_MIN	FLOAT	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi13_Min
RSCMESSPHO2AHCXHR02OFAWAEX	PMHSDATFRDELAYIUBSPI14_AVG	FLOAT	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi14_Avg
RSCMESUPHO2AHCXHR02OFAWAEX	PMHSDATFRDELAYIUBSPI14_MAX	FLOAT	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi14_Max
RSCMESWPHO2AHCXHR02OFAWAEX	PMHSDATFRDELAYIUBSPI14_MIN	FLOAT	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi14_Min
RSCMESYPHO2AHCXHR02OFAWAEX	PMHSDATFRDELAYIUBSPI15_AVG	FLOAT	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi15_Avg
RSCMET1PHO2AHCXHR02OFAWAEX	PMHSDATFRDELAYIUBSPI15_MAX	FLOAT	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi15_Max

RSCMET3PHO2AHCXHR02OFAWAEX	PMHSDATFRDELAYIUBSPI15_MIN	FLOAT	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi15_Min

7.59.8 ERI_NODEBFRAMELOST_SPI_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
BS_ID		VARCHAR2(80)	[ME_NodeBFunction_IubDataStreams] nedn_SubNetwork & "/" & nedn_MeContext
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RSCMET5PHO2AHCXHR02OFAWAEX	PMHSDATAFRAMESLOSTSPI00	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFramesLostSpi00
RSCMETAPHO2AHCXHR02OFAWAEX	PMHSDATAFRAMESLOSTSPI01	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFramesLostSpi01
RSCMETCPHO2AHCXHR02OFAWAEX	PMHSDATAFRAMESLOSTSPI02	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFramesLostSpi02
RSCMETEPHO2AHCXHR02OFAWAEX	PMHSDATAFRAMESLOSTSPI03	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFramesLostSpi03
RSCMETGPHO2AHCXHR02OFAWAEX	PMHSDATAFRAMESLOSTSPI04	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFramesLostSpi04

RSCMETIPHO2AHCXHR02OFAWAEX	PMHSDATAFRAMESLOSTSPI05	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFramesLostSpi05
RSCMETKPHO2AHCXHR02OFAWAEX	PMHSDATAFRAMESLOSTSPI06	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFramesLostSpi06
RSCMETMPHO2AHCXHR02OFAWAEX	PMHSDATAFRAMESLOSTSPI07	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFramesLostSpi07
RSCMETOPHO2AHCXHR02OFAWAEX	PMHSDATAFRAMESLOSTSPI08	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFramesLostSpi08
RSCMETQPHO2AHCXHR02OFAWAEX	PMHSDATAFRAMESLOSTSPI09	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFramesLostSpi09
RSCMETSPHO2AHCXHR02OFAWAEX	PMHSDATAFRAMESLOSTSPI10	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFramesLostSpi10
RSCMETUPHO2AHCXHR02OFAWAEX	PMHSDATAFRAMESLOSTSPI11	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFramesLostSpi11
RSCMETWPHO2AHCXHR02OFAWAEX	PMHSDATAFRAMESLOSTSPI12	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFramesLostSpi12
RSCMETYPHO2AHCXHR02OFAWAEX	PMHSDATAFRAMESLOSTSPI13	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFramesLostSpi13
RSCMEU1PHO2AHCXHR02OFAWAEX	PMHSDATAFRAMESLOSTSPI14	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFramesLostSpi14

RSCMEU3PHO2AHCXHR02OFAWAEX	PMHSDATAFRAMESLOSTSPI15	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFramesLostSpi15
RSCMEU5PHO2AHCXHR02OFAWAEX	TOTPMHSDATAFRMLSTSPI	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFramesLostSpi00 + pmHsDataFramesLostSpi01 + pmHsDataFramesLostSpi02 + pmHsDataFramesLostSpi03 + pmHsDataFramesLostSpi04 + pmHsDataFramesLostSpi05 + pmHsDataFramesLostSpi06 + pmHsDataFramesLostSpi07 + pmHsDataFramesLostSpi08 + pmHsDataFramesLostSpi09 + pmHsDataFramesLostSpi10 + pmHsDataFramesLostSpi11 + pmHsDataFramesLostSpi12 + pmHsDataFramesLostSpi13 + pmHsDataFramesLostSpi14 + pmHsDataFramesLostSpi15

7.59.9 ERI_NODEBFRMRCV_SPI_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
BS_ID		VARCHAR2(80)	[ME_NodeBFunction_IubDataStreams] nedn_SubNetwork & "/" & nedn_MeContext
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RSCMEUAPHO2AHCXHR02OFAWAEX	PMHSDATAFRAMESRECEIVEDSPI00	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFramesReceivedSpi00
RSCMEUCPHO2AHCXHR02OFAWAEX	PMHSDATAFRAMESRECEIVEDSPI01	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFramesReceivedSpi01
RSCMEUEPHO2AHCXHR02OFAWAEX	PMHSDATAFRAMESRECEIVEDSPI02	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFramesReceivedSpi02
RSCMEUGPHO2AHCXHR02OFAWAEX	PMHSDATAFRAMESRECEIVEDSPI03	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFramesReceivedSpi03
RSCMEUIPHO2AHCXHR02OFAWAEX	PMHSDATAFRAMESRECEIVEDSPI04	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFramesReceivedSpi04
RSCMEUKPHO2AHCXHR02OFAWAEX	PMHSDATAFRAMESRECEIVEDSPI05	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFramesReceivedSpi05
RSCMEUMPHO2AHCXHR02OFAWAEX	PMHSDATAFRAMESRECEIVEDSPI06	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFramesReceivedSpi06
RSCMEUOPHO2AHCXHR02	PMHSDATAFRAMESRECE	NUMBE	[ME_NodeBFunction_Iu

OFAWAEX	IVEDSPI07	R	bDataStreams] pmHsDataFramesReceivedSpi07
RSCMEUQPHO2AHCXHR02 OFAWAEX	PMHSDATAFRAMESRECEIVEDSPI08	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFramesReceivedSpi08
RSCMEUSPHO2AHCXHR02 OFAWAEX	PMHSDATAFRAMESRECEIVEDSPI09	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFramesReceivedSpi09
RSCMEUUPHO2AHCXHR02 OFAWAEX	PMHSDATAFRAMESRECEIVEDSPI10	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFramesReceivedSpi10
RSCMEUWPHO2AHCXHR02 OFAWAEX	PMHSDATAFRAMESRECEIVEDSPI11	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFramesReceivedSpi11
RSCMEUYPHO2AHCXHR02 OFAWAEX	PMHSDATAFRAMESRECEIVEDSPI12	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFramesReceivedSpi12
RSCMEV1PHO2AHCXHR02 OFAWAEX	PMHSDATAFRAMESRECEIVEDSPI13	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFramesReceivedSpi13
RSCMEV3PHO2AHCXHR02 OFAWAEX	PMHSDATAFRAMESRECEIVEDSPI14	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFramesReceivedSpi14
RSCMEV5PHO2AHCXHR02 OFAWAEX	PMHSDATAFRAMESRECEIVEDSPI15	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFramesReceivedSpi15

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RSCMEVAPHO2AHCXHR02OFAWAEX	TOT_PMHSDATAFRMRECEIVEDSPI	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFramesReceivedSpi00 + pmHsDataFramesReceivedSpi01 + pmHsDataFramesReceivedSpi02 + pmHsDataFramesReceivedSpi03 + pmHsDataFramesReceivedSpi04 + pmHsDataFramesReceivedSpi05 + pmHsDataFramesReceivedSpi06 + pmHsDataFramesReceivedSpi07 + pmHsDataFramesReceivedSpi08 + pmHsDataFramesReceivedSpi09 + pmHsDataFramesReceivedSpi10 + pmHsDataFramesReceivedSpi11 + pmHsDataFramesReceivedSpi12 + pmHsDataFramesReceivedSpi13 + pmHsDataFramesReceivedSpi14 + pmHsDataFramesReceivedSpi15

7.59.10ERI_PDF_CAPNODEBDLCE_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
BS_ID		VARCHAR2(50)	[ManagedElement] nedn_SubNetwork & "/" & nedn_MeContext
TSTAMP		DATE	
INSTANCE_ID		NUMBER	

SIVSRVFSFC2AIE5DB035YHSYSY	PMCAPACITYNODEBDLCE_0	NUMBER	[ManagedElement] pmCapacityNodeBDlCe_0
SIVSRVHSFC2AIE5DB035YHSYSY	PMCAPACITYNODEBDLCE_1	NUMBER	[ManagedElement] pmCapacityNodeBDlCe_1
SIVSRVJSFC2AIE5DB035YHSYSY	PMCAPACITYNODEBDLCE_2	NUMBER	[ManagedElement] pmCapacityNodeBDlCe_2
SIVSRVLSFC2AIE5DB035YHSYSY	PMCAPACITYNODEBDLCE_3	NUMBER	[ManagedElement] pmCapacityNodeBDlCe_3
SIVSRVNSFC2AIE5DB035YHSYSY	PMCAPACITYNODEBDLCE_4	NUMBER	[ManagedElement] pmCapacityNodeBDlCe_4
SIVSRVPSFC2AIE5DB035YHSYSY	PMCAPACITYNODEBDLCE_5	NUMBER	[ManagedElement] pmCapacityNodeBDlCe_5
SIVSRVRSFC2AIE5DB035YHSYSY	PMCAPACITYNODEBDLCE_6	NUMBER	[ManagedElement] pmCapacityNodeBDlCe_6
SIVSRVTSFC2AIE5DB035YHSYSY	PMCAPACITYNODEBDLCE_7	NUMBER	[ManagedElement] pmCapacityNodeBDlCe_7
SIVSRVVSFC2AIE5DB035YHSYSY	PMCAPACITYNODEBDLCE_8	NUMBER	[ManagedElement] pmCapacityNodeBDlCe_8
SIVSRVXSFC2AIE5DB035YHSYSY	PMCAPACITYNODEBDLCE_9	NUMBER	[ManagedElement] pmCapacityNodeBDlCe_9
SIVSRW0SFC2AIE5DB035YHSYSY	PMCAPACITYNODEBDLCE_10	NUMBER	[ManagedElement] pmCapacityNodeBDlCe_10

7.59.11ERI_PDF_CAPNODEBULCE_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
BS_ID		VARCHAR2(50)	[ManagedElement] nedn_SubNetwork & "/" & nedn_MeContext
TSTAMP		DATE	
INSTANCE_ID		NUMBER	

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SIVSRW2SFC2AIE5DB035YHSYSY	PMCAPACITYNODEBULCE_0	NUMBER	[ManagedElement] pmCapacityNodeBUlCe_0
SIVSRW4SFC2AIE5DB035YHSYSY	PMCAPACITYNODEBULCE_1	NUMBER	[ManagedElement] pmCapacityNodeBUlCe_1
SIVSRW6SFC2AIE5DB035YHSYSY	PMCAPACITYNODEBULCE_2	NUMBER	[ManagedElement] pmCapacityNodeBUlCe_2
SIVSRWBSFC2AIE5DB035YHSYSY	PMCAPACITYNODEBULCE_3	NUMBER	[ManagedElement] pmCapacityNodeBUlCe_3
SIVSRWDSFC2AIE5DB035YHSYSY	PMCAPACITYNODEBULCE_4	NUMBER	[ManagedElement] pmCapacityNodeBUlCe_4
SIVSRWFSFC2AIE5DB035YHSYSY	PMCAPACITYNODEBULCE_5	NUMBER	[ManagedElement] pmCapacityNodeBUlCe_5
SIVSRWHSFC2AIE5DB035YHSYSY	PMCAPACITYNODEBULCE_6	NUMBER	[ManagedElement] pmCapacityNodeBUlCe_6
SIVSRWJSFC2AIE5DB035YHSYSY	PMCAPACITYNODEBULCE_7	NUMBER	[ManagedElement] pmCapacityNodeBUlCe_7
SIVSRWLSFC2AIE5DB035YHSYSY	PMCAPACITYNODEBULCE_8	NUMBER	[ManagedElement] pmCapacityNodeBUlCe_8
SIVSRWNSFC2AIE5DB035YHSYSY	PMCAPACITYNODEBULCE_9	NUMBER	[ManagedElement] pmCapacityNodeBUlCe_9
SIVSRWPSFC2AIE5DB035YHSYSY	PMCAPACITYNODEBULCE_10	NUMBER	[ManagedElement] pmCapacityNodeBUlCe_10

7.59.12ERI_PDF_HSDTFRDLIUBSP00_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
BS_ID		VARCHAR2(50)	[ME_NodeBFunction_IubDataStreams] nedn_SubNetwork & "/" & nedn_MeContext
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S3RRX1NSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI00_0	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi00_0

S3RRX1PSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI00_1	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi00_1
S3RRX1RSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI00_2	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi00_2
S3RRX1TSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI00_3	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi00_3
S3RRX1VSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI00_4	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi00_4
S3RRX1XSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI00_5	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi00_5
S3RRX20SFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI00_6	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi00_6
S3RRX22SFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI00_7	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi00_7
S3RRX24SFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI00_8	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi00_8
S3RRX26SFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI00_9	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi00_9

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S3RRX2BSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI00_10	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi00_10
S3RRX2DSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI00_11	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi00_11
S3RRX2FSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI00_12	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi00_12
S3RRX2HSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI00_13	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi00_13
S3RRX2JSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI00_14	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi00_14
S3RRX2LSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI00_15	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi00_15

7.59.13ERI_PDF_HSDTFRDLIUBSP01_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
BS_ID		VARCHAR2(50)	[ME_NodeBFunction_IubDataStreams] nedn_SubNetwork & "/" & nedn_MeContext
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S3RRX2NSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI01_0	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi01_0
S3RRX2PSFC2AIE5DB035	PMHSDATAFRMDLYIUB	NUMBER	[ME_NodeBFunction_IubDa

YHSYSY	SPI01_1		taStreams] pmHsDataFrameDelayIubSpi01_1
S3RRX2RSFC2AIE5DB035 YHSYSY	PMHSDATAFRMDLYIUB SPI01_2	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi01_2
S3RRX2TSFC2AIE5DB035 YHSYSY	PMHSDATAFRMDLYIUB SPI01_3	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi01_3
S3RRX2VSFC2AIE5DB035 YHSYSY	PMHSDATAFRMDLYIUB SPI01_4	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi01_4
S3RRX2XSFC2AIE5DB035 YHSYSY	PMHSDATAFRMDLYIUB SPI01_5	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi01_5
S3RRX30SFC2AIE5DB035 YHSYSY	PMHSDATAFRMDLYIUB SPI01_6	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi01_6
S3RRX32SFC2AIE5DB035 YHSYSY	PMHSDATAFRMDLYIUB SPI01_7	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi01_7
S3RRX34SFC2AIE5DB035 YHSYSY	PMHSDATAFRMDLYIUB SPI01_8	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi01_8
S3RRX36SFC2AIE5DB035 YHSYSY	PMHSDATAFRMDLYIUB SPI01_9	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi01_9

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S3RRX3BSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI01_10	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi01_10
S3RRX3DSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI01_11	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi01_11
S3RRX3FSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI01_12	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi01_12
S3RRX3HSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI01_13	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi01_13
S3RRX3JSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI01_14	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi01_14
S3RRX3LSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI01_15	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi01_15

7.59.14ERI_PDF_HSDTFRDLIUBSP02_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
BS_ID		VARCHAR2(50)	[ME_NodeBFunction_IubDataStreams] nedn_SubNetwork & "/" & nedn_MeContext
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S3RRX3NSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI02_0	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi02_0
S3RRX3PSFC2AIE5DB035	PMHSDATAFRMDLYIUB	NUMBER	[ME_NodeBFunction_IubDa

YHSYSY	SPI02_1		taStreams] pmHsDataFrameDelayIubSpi02_1
S3RRX3RSFC2AIE5DB035 YHSYSY	PMHSDATAFRMDLYIUB SPI02_2	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi02_2
S3RRX3TSFC2AIE5DB035 YHSYSY	PMHSDATAFRMDLYIUB SPI02_3	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi02_3
S3RRX3VSFC2AIE5DB035 YHSYSY	PMHSDATAFRMDLYIUB SPI02_4	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi02_4
S3RRX3XSFC2AIE5DB035 YHSYSY	PMHSDATAFRMDLYIUB SPI02_5	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi02_5
S3RRX40SFC2AIE5DB035 YHSYSY	PMHSDATAFRMDLYIUB SPI02_6	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi02_6
S3RRX42SFC2AIE5DB035 YHSYSY	PMHSDATAFRMDLYIUB SPI02_7	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi02_7
S3RRX44SFC2AIE5DB035 YHSYSY	PMHSDATAFRMDLYIUB SPI02_8	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi02_8
S3RRX46SFC2AIE5DB035 YHSYSY	PMHSDATAFRMDLYIUB SPI02_9	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi02_9

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S3RRX4BSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI02_10	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi02_10
S3RRX4DSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI02_11	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi02_11
S3RRX4FSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI02_12	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi02_12
S3RRX4HSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI02_13	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi02_13
S3RRX4JSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI02_14	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi02_14
S3RRX4LSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI02_15	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi02_15

7.59.15ERI_PDF_HSDTFRDLIUBSP03_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
BS_ID		VARCHAR2(50)	[ME_NodeBFunction_IubDataStreams] nedn_SubNetwork & "/" & nedn_MeContext
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S3RRX4NSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI03_0	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi03_0
S3RRX4PSFC2AIE5DB035	PMHSDATAFRMDLYIUB	NUMBER	[ME_NodeBFunction_IubDa

YHSYSY	SPI03_1		taStreams] pmHsDataFrameDelayIubSpi03_1
S3RRX4RSFC2AIE5DB035 YHSYSY	PMHSDATAFRMDLYIUB SPI03_2	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi03_2
S3RRX4TSFC2AIE5DB035 YHSYSY	PMHSDATAFRMDLYIUB SPI03_3	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi03_3
S3RRX4VSFC2AIE5DB035 YHSYSY	PMHSDATAFRMDLYIUB SPI03_4	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi03_4
S3RRX4XSFC2AIE5DB035 YHSYSY	PMHSDATAFRMDLYIUB SPI03_5	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi03_5
S3RRX50SFC2AIE5DB035 YHSYSY	PMHSDATAFRMDLYIUB SPI03_6	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi03_6
S3RRX52SFC2AIE5DB035 YHSYSY	PMHSDATAFRMDLYIUB SPI03_7	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi03_7
S3RRX54SFC2AIE5DB035 YHSYSY	PMHSDATAFRMDLYIUB SPI03_8	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi03_8
S3RRX56SFC2AIE5DB035 YHSYSY	PMHSDATAFRMDLYIUB SPI03_9	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi03_9

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S3RRX5BSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI03_10	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi03_10
S3RRX5DSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI03_11	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi03_11
S3RRX5FSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI03_12	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi03_12
S3RRX5HSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI03_13	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi03_13
S3RRX5JSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI03_14	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi03_14
S3RRX5LSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI03_15	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi03_15

7.59.16ERI_PDF_HSDTFRDLIUBSP04_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
BS_ID		VARCHAR2(50)	[ME_NodeBFunction_IubDataStreams] nedn_SubNetwork & "/" & nedn_MeContext
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S3RRX5NSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI04_0	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi04_0
S3RRX5PSFC2AIE5DB035	PMHSDATAFRMDLYIUB	NUMBER	[ME_NodeBFunction_IubDa

YHSYSY	SPI04_1		taStreams] pmHsDataFrameDelayIubSpi04_1
S3RRX5RSFC2AIE5DB035 YHSYSY	PMHSDATAFRMDLYIUB SPI04_2	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi04_2
S3RRX5TSFC2AIE5DB035 YHSYSY	PMHSDATAFRMDLYIUB SPI04_3	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi04_3
S3RRX5VSFC2AIE5DB035 YHSYSY	PMHSDATAFRMDLYIUB SPI04_4	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi04_4
S3RRX5XSFC2AIE5DB035 YHSYSY	PMHSDATAFRMDLYIUB SPI04_5	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi04_5
S3RRX60SFC2AIE5DB035 YHSYSY	PMHSDATAFRMDLYIUB SPI04_6	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi04_6
S3RRX62SFC2AIE5DB035 YHSYSY	PMHSDATAFRMDLYIUB SPI04_7	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi04_7
S3RRX64SFC2AIE5DB035 YHSYSY	PMHSDATAFRMDLYIUB SPI04_8	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi04_8
S3RRX66SFC2AIE5DB035 YHSYSY	PMHSDATAFRMDLYIUB SPI04_9	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi04_9

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S3RRX6BSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI04_10	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi04_10
S3RRX6DSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI04_11	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi04_11
S3RRX6FSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI04_12	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi04_12
S3RRX6HSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI04_13	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi04_13
S3RRX6JSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI04_14	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi04_14
S3RRX6LSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI04_15	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi04_15

7.59.17ERI_PDF_HSDTFRDLIUBSP05_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
BS_ID		VARCHAR2(50)	[ME_NodeBFunction_IubDataStreams] nedn_SubNetwork & "/" & nedn_MeContext
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S3RRX6NSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI05_0	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi05_0

S3RRX6PSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI05_1	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi05_1
S3RRX6RSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI05_2	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi05_2
S3RRX6TSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI05_3	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi05_3
S3RRX6VSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI05_4	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi05_4
S3RRX6XSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI05_5	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi05_5
S3RRXA0SFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI05_6	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi05_6
S3RRXA2SFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI05_7	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi05_7
S3RRXA4SFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI05_8	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi05_8
S3RRXA6SFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI05_9	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi05_9

This edition applies to IBM® Tivoli® Netcool® Performance Manager for Wireless and to all subsequent releases and modifications until otherwise indicated in new editions.

S3RRXABSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI05_10	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi05_10
S3RRXADSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI05_11	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi05_11
S3RRXAFSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI05_12	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi05_12
S3RRXAHSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI05_13	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi05_13
S3RRXAJSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI05_14	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi05_14
S3RRXALSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI05_15	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi05_15

7.59.18ERI_PDF_HSDTFRDLIUBSP06_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
BS_ID		VARCHAR2(50)	[ME_NodeBFunction_IubDataStreams] nedn_SubNetwork & "/" & nedn_MeContext
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S3RRXANSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI06_0	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi06_0

S3RRXAPSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI06_1	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi06_1
S3RRXARSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI06_2	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi06_2
S3RRXATSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI06_3	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi06_3
S3RRXAVSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI06_4	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi06_4
S3RRXAXSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI06_5	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi06_5
S3RRXB0SFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI06_6	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi06_6
S3RRXB2SFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI06_7	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi06_7
S3RRXB4SFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI06_8	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi06_8
S3RRXB6SFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI06_9	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi06_9

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S3RRXBBSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI06_10	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi06_10
S3RRXBDSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI06_11	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi06_11
S3RRXBFSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI06_12	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi06_12
S3RRXBHSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI06_13	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi06_13
S3RRXBJSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI06_14	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi06_14
S3RRXBLSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI06_15	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi06_15

7.59.19ERI_PDF_HSDTFRDLIUBSP07_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
BS_ID		VARCHAR2(50)	[ME_NodeBFunction_IubDataStreams] nedn_SubNetwork & "/" & nedn_MeContext
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S3RRXBNSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI07_0	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi07_0

S3RRXBPSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI07_1	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi07_1
S3RRXBRSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI07_2	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi07_2
S3RRXBTSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI07_3	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi07_3
S3RRXBVSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI07_4	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi07_4
S3RRXBXSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI07_5	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi07_5
S3RRXC0SFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI07_6	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi07_6
S3RRXC2SFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI07_7	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi07_7
S3RRXC4SFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI07_8	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi07_8
S3RRXC6SFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI07_9	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi07_9

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S3RRXCBSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI07_10	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi07_10
S3RRXCDSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI07_11	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi07_11
S3RRXCFSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI07_12	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi07_12
S3RRXCHSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI07_13	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi07_13
S3RRXCJSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI07_14	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi07_14
S3RRXCLSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI07_15	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi07_15

7.59.20ERI_PDF_HSDTFRDLIUBSP08_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
BS_ID		VARCHAR2(50)	[ME_NodeBFunction_IubDataStreams] nedn_SubNetwork & "/" & nedn_MeContext
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S3RRXCNSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI08_0	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi08_0

S3RRXCPSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI08_1	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi08_1
S3RRXCRSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI08_2	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi08_2
S3RRXCTSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI08_3	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi08_3
S3RRXCVSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI08_4	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi08_4
S3RRXCXSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI08_5	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi08_5
S3RRXD0SFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI08_6	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi08_6
SCR3JRJSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI08_7	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi08_7
SCR3JRLSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI08_8	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi08_8
SCR3JRNSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI08_9	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi08_9

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SCR3JRPSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI08_10	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi08_10
SCR3JRRSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI08_11	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi08_11
SCR3JRTSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI08_12	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi08_12
SCR3JRVSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI08_13	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi08_13
SCR3JRXSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI08_14	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi08_14
SCR3JS0SFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI08_15	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi08_15

7.59.21ERI_PDF_HSDTFRDLIUBSP09_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
BS_ID		VARCHAR2(50)	[ME_NodeBFunction_IubDataStreams] nedn_SubNetwork & "/" & nedn_MeContext
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
SCR3JS2SFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI09_0	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi09_0
SCR3JS4SFC2AIE5DB035	PMHSDATAFRMDLYIUB	NUMBER	[ME_NodeBFunction_IubDa

YHSYSY	SPI09_1		taStreams] pmHsDataFrameDelayIubSpi09_1
SCR3JS6SFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI09_2	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi09_2
SCR3JSBSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI09_3	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi09_3
SCR3JSDSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI09_4	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi09_4
SCR3JSFSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI09_5	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi09_5
SCR3JSHSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI09_6	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi09_6
SCR3JSJSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI09_7	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi09_7
SCR3JSLSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI09_8	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi09_8
SCR3JSNSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI09_9	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi09_9

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SCR3JSPSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI09_10	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi09_10
SCR3JSRSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI09_11	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi09_11
SCR3JSTSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI09_12	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi09_12
SCR3JSVSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI09_13	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi09_13
SCR3JSXSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI09_14	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi09_14
SCR3JT0SFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI09_15	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi09_15

7.59.22ERI_PDF_HSDTFRDLIUBSP10_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
BS_ID		VARCHAR2(50)	[ME_NodeBFunction_IubDataStreams] nedn_SubNetwork & "/" & nedn_MeContext
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
SCR3JT2SFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI10_0	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi10_0
SCR3JT4SFC2AIE5DB035	PMHSDATAFRMDLYIUB	NUMBER	[ME_NodeBFunction_IubDa

YHSYSY	SPI10_1		taStreams] pmHsDataFrameDelayIubSpi10_1
SCR3JT6SFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI10_2	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi10_2
SCR3JTBSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI10_3	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi10_3
SCR3JTDSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI10_4	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi10_4
SCR3JTFSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI10_5	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi10_5
SCR3JTHSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI10_6	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi10_6
SCR3JTJSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI10_7	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi10_7
SCR3JTLSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI10_8	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi10_8
SCR3JTNSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI10_9	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi10_9

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SCR3JTPSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI10_10	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi10_10
SCR3JTRSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI10_11	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi10_11
SCR3JTTSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI10_12	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi10_12
SCR3JTVSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI10_13	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi10_13
SCR3JTXSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI10_14	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi10_14
SCR3JU0SFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI10_15	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi10_15

7.59.23ERI_PDF_HSDTFRDLIUBSP11_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
BS_ID		VARCHAR2(50)	[ME_NodeBFunction_IubDataStreams] nedn_SubNetwork & "/" & nedn_MeContext
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
SCR3JU2SFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI11_0	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi11_0
SCR3JU4SFC2AIE5DB035	PMHSDATAFRMDLYIUB	NUMBER	[ME_NodeBFunction_IubDa

YHSYSY	SPI11_1		taStreams] pmHsDataFrameDelayIubSpi11_1
SCR3JU6SFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI11_2	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi11_2
SCR3JUBSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI11_3	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi11_3
SCR3JUDSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI11_4	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi11_4
SCR3JUFSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI11_5	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi11_5
SCR3JUHSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI11_6	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi11_6
SCR3JUJSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI11_7	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi11_7
SCR3JULSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI11_8	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi11_8
SCR3JUNSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI11_9	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi11_9

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SCR3JUPSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI11_10	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi11_10
SCR3JURSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI11_11	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi11_11
SCR3JUTSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI11_12	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi11_12
SCR3JUVSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI11_13	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi11_13
SCR3JUXSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI11_14	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi11_14
SCR3JV0SFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI11_15	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi11_15

7.59.24ERI_PDF_HSDTFRDLIUBSP12_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
BS_ID		VARCHAR2(50)	[ME_NodeBFunction_IubDataStreams] nedn_SubNetwork & "/" & nedn_MeContext
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
SCR3JV2SFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI12_0	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi12_0
SCR3JV4SFC2AIE5DB035	PMHSDATAFRMDLYIUB	NUMBER	[ME_NodeBFunction_IubDa

YHSYSY	SPI12_1		taStreams] pmHsDataFrameDelayIubSpi12_1
SCR3JV6SFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI12_2	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi12_2
SCR3JVBSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI12_3	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi12_3
SCR3JVDSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI12_4	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi12_4
SCR3JVFSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI12_5	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi12_5
SCR3JVHSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI12_6	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi12_6
SCR3JVJSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI12_7	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi12_7
SCR3JVLSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI12_8	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi12_8
SCR3JVNSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI12_9	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi12_9

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SCR3JVPSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI12_10	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi12_10
SCR3JVRSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI12_11	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi12_11
SCR3JVTSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI12_12	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi12_12
SCR3JVVSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI12_13	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi12_13
SCR3JVXSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI12_14	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi12_14
SCR3JW0SFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI12_15	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi12_15

7.59.25ERI_PDF_HSDTFRDLIUBSP13_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
BS_ID		VARCHAR2(50)	[ME_NodeBFunction_IubDataStreams] nedn_SubNetwork & "/" & nedn_MeContext
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
SCR3JW2SFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI13_0	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi13_0
SCR3JW4SFC2AIE5DB035	PMHSDATAFRMDLYIUB	NUMBER	[ME_NodeBFunction_IubDa

YHSYSY	SPI13_1		taStreams] pmHsDataFrameDelayIubSpi13_1
SCR3JW6SFC2AIE5DB035 YHSYSY	PMHSDATAFRMDLYIUB SPI13_2	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi13_2
SCR3JWBSFC2AIE5DB035 YHSYSY	PMHSDATAFRMDLYIUB SPI13_3	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi13_3
SCR3JWDSFC2AIE5DB035 YHSYSY	PMHSDATAFRMDLYIUB SPI13_4	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi13_4
SCR3JWFSFC2AIE5DB035 YHSYSY	PMHSDATAFRMDLYIUB SPI13_5	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi13_5
SCR3JWHSFC2AIE5DB035 YHSYSY	PMHSDATAFRMDLYIUB SPI13_6	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi13_6
SCR3JWJSFC2AIE5DB035 YHSYSY	PMHSDATAFRMDLYIUB SPI13_7	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi13_7
SCR3JWLSFC2AIE5DB035 YHSYSY	PMHSDATAFRMDLYIUB SPI13_8	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi13_8
SCR3JWNSFC2AIE5DB035 YHSYSY	PMHSDATAFRMDLYIUB SPI13_9	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi13_9

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SCR3JWPSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI13_10	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi13_10
SCR3JWRSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI13_11	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi13_11
SCR3JWTSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI13_12	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi13_12
SCR3JWVSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI13_13	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi13_13
SCR3JWXSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI13_14	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi13_14
SCR3JX0SFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI13_15	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi13_15

7.59.26ERI_PDF_HSDTFRDLIUBSP14_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
BS_ID		VARCHAR2(50)	[ME_NodeBFunction_IubDataStreams] nedn_SubNetwork & "/" & nedn_MeContext
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
SCR3JX2SFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI14_0	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi14_0
SCR3JX4SFC2AIE5DB035	PMHSDATAFRMDLYIUB	NUMBER	[ME_NodeBFunction_IubDa

YHSYSY	SPI14_1		taStreams] pmHsDataFrameDelayIubSpi14_1
SCR3JX6SFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI14_2	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi14_2
SCR3JXBSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI14_3	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi14_3
SCR3JXDSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI14_4	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi14_4
SCR3JXFSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI14_5	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi14_5
SCR3JXHSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI14_6	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi14_6
SCR3JXJSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI14_7	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi14_7
SCR3JXLSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI14_8	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi14_8
SCR3JXNSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI14_9	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi14_9

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SCR3JXPSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI14_10	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi14_10
SCR3JXRSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI14_11	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi14_11
SCR3JXTSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI14_12	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi14_12
SCR3JXVSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI14_13	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi14_13
SCR3JXXSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI14_14	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi14_14
SCR3JY0SFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI14_15	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi14_15

7.59.27ERI_PDF_HSDTFRDLIUBSP15_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
BS_ID		VARCHAR2(50)	[ME_NodeBFunction_IubDataStreams] nedn_SubNetwork & "/" & nedn_MeContext
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
SCR3JY2SFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI15_0	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi15_0
SCR3JY4SFC2AIE5DB035	PMHSDATAFRMDLYIUB	NUMBER	[ME_NodeBFunction_IubDa

YHSYSY	SPI15_1		taStreams] pmHsDataFrameDelayIubSpi15_1
SCR3JY6SFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI15_2	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi15_2
SCR3JYBSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI15_3	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi15_3
SCR3JYDSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI15_4	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi15_4
SCR3JYFSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI15_5	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi15_5
SCR3JYHSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI15_6	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi15_6
SCR3JYJSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI15_7	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi15_7
SCR3JYLSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI15_8	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi15_8
SCR3JYNSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI15_9	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi15_9

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SCR3JYPSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI15_10	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi15_10
SCR3JYRSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI15_11	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi15_11
SCR3JYTSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI15_12	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi15_12
SCR3JYVSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI15_13	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi15_13
SCR3JYXSFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI15_14	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi15_14
SCR3K00SFC2AIE5DB035YHSYSY	PMHSDATAFRMDLYIUBSPI15_15	NUMBER	[ME_NodeBFunction_IubDataStreams] pmHsDataFrameDelayIubSpi15_15

7.59.28ERI_PDF_IUBMCPDRBSRCVBT_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
BS_ID		VARCHAR2(50)	[ME_NodeBFunction_IubDataStreams] nedn_SubNetwork & "/" & nedn_MeContext
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
SCR3K02SFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_0	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_0
SCR3K04SFC2AIE5DB035	PMIUBMACDPDURBSRC	NUMBER	[ME_NodeBFunction_IubD

YHSYSY	VBITS_1		ataStreams] pmIubMacdPduRbsReceivedBits_1
SCR3K06SFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_2	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_2
SCR3K0BSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_3	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_3
SCR3K0DSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_4	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_4
SCR3K0FSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_5	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_5
SCR3K0HSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_6	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_6
SCR3K0JSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_7	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_7
SCR3K0LSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_8	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_8
SCR3K0NSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_9	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_9

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SCR3K0PSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_10	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_10
SCR3K0RSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_11	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_11
SCR3K0TSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_12	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_12
SCR3K0VSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_13	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_13
SCR3K0XSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_14	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_14
SCR3K10SFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_15	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_15
SCR3K12SFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_16	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_16
SCR3K14SFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_17	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_17
SCR3K16SFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_18	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_18
SCR3K1BSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_19	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_19

SCR3K1DSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_20	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_20
SCR3K1FSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_21	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_21
SCR3K1HSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_22	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_22
SCR3K1JSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_23	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_23
SCR3K1LSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_24	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_24
SCR3K1NSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_25	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_25
SCR3K1PSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_26	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_26
SCR3K1RSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_27	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_27
SCR3K1TSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_28	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_28

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SCR3K1VSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_29	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_29
SCR3K1XSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_30	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_30
SCR3K20SFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_31	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_31
SCR3K22SFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_32	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_32
SCR3K24SFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_33	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_33
SCR3K26SFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_34	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_34
SCR3K2BSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_35	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_35
SCR3K2DSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_36	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_36
SCR3K2FSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_37	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_37
SCR3K2HSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_38	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_38

SCR3K2JSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_39	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_39
SCR3K2LSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_40	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_40
SCR3K2NSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_41	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_41
SCR3K2PSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_42	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_42
SCR3K2RSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_43	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_43
SCR3K2TSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_44	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_44
SCR3K2VSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_45	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_45
SCR3K2XSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_46	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_46
SIVSRS0SFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_47	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_47

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SIVSRS2SFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_48	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_48
SIVSRS4SFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_49	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_49
SIVSRS6SFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_50	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_50
SIVSRSBSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_51	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_51
SIVSRSDSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_52	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_52
SIVSRSFSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_53	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_53
SIVSRSHSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_54	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_54
SIVSRSJSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_55	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_55
SIVSRSLSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_56	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_56
SIVSRSNSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_57	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_57

SIVSRSPSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_58	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_58
SIVSRSRSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_59	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_59
SIVSRSTSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_60	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_60
SIVSRSVSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_61	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_61
SIVSRSXSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_62	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_62
SIVSRT0SFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_63	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_63
SIVSRT2SFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_64	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_64
SIVSRT4SFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_65	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_65
SIVSRT6SFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_66	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_66

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SIVSRTBSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_67	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_67
SIVSRTDSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_68	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_68
SIVSRTFSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_69	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_69
SIVSRTHSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_70	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_70
SIVSRTJSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_71	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_71
SIVSRTLSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_72	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_72
SIVSRTNSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_73	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_73
SIVSRTPSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_74	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_74
SIVSRTRSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_75	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_75
SIVSRTTSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_76	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_76

SIVSRTVSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_77	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_77
SIVSRTXSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_78	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_78
SIVSRU0SFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_79	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_79
SIVSRU2SFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_80	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_80
SIVSRU4SFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_81	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_81
SIVSRU6SFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_82	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_82
SIVSRUBSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_83	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_83
SIVSRUDSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_84	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_84
SIVSRUFSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_85	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_85

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SIVSRUHSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_86	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_86
SIVSRUJSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_87	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_87
SIVSRULSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_88	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_88
SIVSRUNSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_89	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_89
SIVSRUPSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_90	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_90
SIVSRURSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_91	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_91
SIVSRUTSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_92	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_92
SIVSRUVSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_93	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_93
SIVSRUXSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_94	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_94
SIVSRV0SFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_95	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_95

SIVSRV2SFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_96	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_96
SIVSRV4SFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_97	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_97
SIVSRV6SFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_98	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_98
SIVSRVBSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_99	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_99
SIVSRVDSFC2AIE5DB035YHSYSY	PMIUBMACDPDURBSRCVBITS_100	NUMBER	[ME_NodeBFunction_IubDataStreams] pmIubMacdPduRbsReceivedBits_100

7.60 Raw NodeSynch Tables

7.60.1 ERI_DELAY_MEAS_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
NODESYNCH_ID		VARCHAR2(50)	[ME_RNC_IubLink_NodeSynch] nedn_SubNetwork & "/" & moid_IubLink & "/" & moid_NodeSynch
TSTAMP		DATE	
INSTANCE_ID		NUMBER	

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RMDLDAGPHO2AHCXHR02OFAWAEX	PMIUBLINKDYNAMICDELAYMAX	NUMBER	[ME_RNC_IubLink_NodeSynch] pmIubLinkDynamicDelayMax
RMDLDAIPHO2AHCXHR02OFAWAEX	PMIUBLINKSTATICDELAY	NUMBER	[ME_RNC_IubLink_NodeSynch] pmIubLinkStaticDelay

7.61 Raw OS155_Phys_Path_Term Tables

7.61.1 ERI_OS155_PHY_LINK_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
OS155_PHYS_PATH_TERM_ID		VARCHAR2(80)	[NODEB_155_Physical_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155SpiTtp [RNC_155_Physical_Link] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155SpiTtp [RXI_155_Physical_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155SpiTtp
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RVUF3R23AQ2AHCW4003	PMMSBBE	NUMBER	[NODEB_155_Physical_Link]

5XKCUAI			pmMsBbe [RNC_155_Physical_Link] pmMsBbe [RXI_155_Physical_Link] pmMsBbe
RVUF3R43AQ2AHCW4003 5XKCUAI	PMMSUAS	NUMBER	[NODEB_155_Physical_Link] pmMsUas [RNC_155_Physical_Link] pmMsUas [RXI_155_Physical_Link] pmMsUas
S3YX4AN22K2AHCW3J035 XKCUAI	PMMSES	NUMBER	[NODEB_155_Physical_Link] pmMsEs [RNC_155_Physical_Link] pmMsEs [RXI_155_Physical_Link] pmMsEs
S3YX4AP22K2AHCW3J035 XKCUAI	PMMSSES	NUMBER	[NODEB_155_Physical_Link] pmMsSes [RNC_155_Physical_Link] pmMsSes [RXI_155_Physical_Link] pmMsSes

7.62 Raw OSPF Tables

7.62.1 ERI_OSPF_GRP_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
OSPF_ID		VARCHAR2(80)	[NODEB_Ospf] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpSystem & "/" & moid_Ospf [RNC_Ospf] nedn_SubNetwork & "/"

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			& moid_IpSystem & "/" & moid_Ospf [RXI_Ospf] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpSystem & "/" & moid_Ospf
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S3YX4AX22K2AHCW3J035XKCUAI	PMNOOFOSPFORIGINATENEWLSAS	NUMBER	[NODEB_Ospf] pmNoOfOspfOriginateNewLsas [RNC_Ospf] pmNoOfOspfOriginateNewLsas [RXI_Ospf] pmNoOfOspfOriginateNewLsas
S3YX4B022K2AHCW3J035XKCUAI	PMNOOFOSPFRXNEWLSAS	NUMBER	[NODEB_Ospf] pmNoOfOspfRxNewLsas [RNC_Ospf] pmNoOfOspfRxNewLsas [RXI_Ospf] pmNoOfOspfRxNewLsas

7.63 Raw OSPF_Area Tables

7.63.1 ERI_OSPF_AREA_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
OSPF_AREA_ID		VARCHAR2(80)	[NODEB_OspfArea] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpSystem & "/" & moid_Ospf & "/" & moid_OspfArea [RNC_OspfArea] nedn_SubNetwork & "/" & moid_IpSystem & "/" &

			moid_Ospf & "/" & moid_OspfArea [RXI_OspfArea] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpSystem & "/" & moid_Ospf & "/" & moid_OspfArea
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S3YX4B222K2AHCW3J035XKCUAI	PMNOOFOSPFSPFRUNS	NUMBER	[NODEB_OspfArea] pmNoOfOspfSpfRuns [RNC_OspfArea] pmNoOfOspfSpfRuns [RXI_OspfArea] pmNoOfOspfSpfRuns

7.64 Raw OSPF_Interface Tables

7.64.1 ERI_OSPF_INTF_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
OSPF_INTERFACE_ID		VARCHAR2(80)	[NODEB_OspfInterface] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpSystem & "/" & moid_Ospf & "/" & moid_OspfInterface [RNC_OspfInterface] nedn_SubNetwork & "/" & moid_IpSystem & "/" & moid_Ospf & "/" & moid_OspfInterface [RXI_OspfInterface] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_IpSystem & "/" &

			moid_Ospf & "/" & moid_OspfInterface
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S3YX4B422K2AHCW3J035XKCUAI	PMNOOFOSPFIFEVENTS	NUMBER	[NODEB_OspfInterface] pmNoOfOspfIfEvents [RNC_OspfInterface] pmNoOfOspfIfEvents [RXI_OspfInterface] pmNoOfOspfIfEvents

7.65 Raw PacketDataRouter Tables

7.65.1 ERI_PCKDTRT_RT_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
PACKETDATAROUTER_ID		VARCHAR2(50)	[Me_Eqpt_SpDevicePool_PdrDevice_PacketDataRouter] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_SpDevicePool & "/PDR-" & moid_PdrDevice & "/" & moid_PacketDataRouter
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
TBRLF05PJQ2AHCXHR02OFAWAEX	PMNOFAULTYIPPACKETS	NUMBER	[Me_Eqpt_SpDevicePool_PdrDevice_PacketDataRouter] pmNoFaultyIpPackets
TBRLF0APJQ2AHCXHR02OFAWAEX	PMNOROUTEDIPBYTESDL	NUMBER	[Me_Eqpt_SpDevicePool_PdrDevice_PacketDataRouter] pmNoRoutedIpBytesDl
TBRLF0CPJQ2AHCXHR02OFAWAEX	PMNOROUTEDIPBYTESUL	NUMBER	[Me_Eqpt_SpDevicePool_PdrDevice_PacketDataRouter] pmNoRoutedIpBytesUl
TBRLF0EPJQ2AHCXHR02O	PMNOROUTEDIPPACKE	NUMBER	[Me_Eqpt_SpDevicePool_

FAWAEX	TSDL		PdrDevice_PacketDataRouter] pmNoRoutedIpPacketsDl
TBRLF0GPJQ2AHCXHR02OFAWAEX	PMNOROUTEDIPPACKETSUL	NUMBER	[Me_Eqpt_SpDevicePool_PdrDevice_PacketDataRouter] pmNoRoutedIpPacketsUl
TBRLF0IPJQ2AHCXHR02OFAWAEX	PMSAMPLESPACKETDATARAB	NUMBER	[Me_Eqpt_SpDevicePool_PdrDevice_PacketDataRouter] pmSamplesPacketDataRab
TBRLF0KPJQ2AHCXHR02OFAWAEX	PMSUMPACKETDATARAB	NUMBER	[Me_Eqpt_SpDevicePool_PdrDevice_PacketDataRouter] pmSumPacketDataRab

7.66 Raw Pcap Tables

7.66.1 ERI_PCAP_MEASURE_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
PCAP_ID		VARCHAR2(50)	[ME_RncFunction_SasPositioning_Pcap] nedn_SubNetwork&"/"&moid_saspositioning&"/"&moid_pcap
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
VJ32AR615P2AIBW4J035XKHWI2	PMNOPCAPPOSACTREQ	NUMBER	[ME_RncFunction_SasPositioning_Pcap] pmNoPcapPosActReq
VJ32ARB15P2AIBW4J035XKHWI2	PMNOPCAPPOSACTRESP	NUMBER	[ME_RncFunction_SasPositioning_Pcap] pmNoPcapPosActResp
VJ32ARD15P2AIBW4J035	PMNOPCAPPOSINIREQ	NUMBER	[ME_RncFunction_SasPositio

XKHWI2			ning_Pcap] pmNoPcapPosIniReq
VJ32ARF15P2AIBW4J035XKHWI2	PMNOPCAPPOSINIRESP	NUMBER	[ME_RncFunction_SasPositioning_Pcap] pmNoPcapPosIniResp

7.67 Raw PDR_SP_Device Tables

7.67.1 ERI_PDR_SP_LOAD_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
PDR_SP_DEVICE_ID		VARCHAR2(50)	[Me_Eqpt_SpDevicePool_PdrDevice] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_SpDevicePool & "/PDR-" & moid_PdrDevice
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
TBRLEYYPJQ2AHCXHR02OFAWAEX	PMSAMPLESMEASUREDPDRSPLOAD	NUMBER	[Me_Eqpt_SpDevicePool_PdrDevice] pmSamplesMeasuredPdrSpLoad
TBRLF01PJQ2AHCXHR02OFAWAEX	PMSUMMEASUREDPDRSPLOAD	NUMBER	[Me_Eqpt_SpDevicePool_PdrDevice] pmSumMeasuredPdrSpLoad

7.68 Raw Plug_In_Unit Tables

7.68.1 ERI_PIU_LOAD_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
PLUG_IN_UNIT_ID		VARCHAR2(80)	[NODEB_PIU_GeneralProcessorUnit_LoadControl]

			nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_GeneralProcessorUnit & "/" & moid_LoadControl [RNC_PIU_GeneralProcessorUnit_LoadControl] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_GeneralProcessorUnit & "/" & moid_LoadControl [RXI_PIU_GeneralProcessorUnit_LoadControl] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_GeneralProcessorUnit & "/" & moid_LoadControl
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S3YX4C022K2AHCW3J035XKCUAI	PMSAMPLESMEASUREDLOAD	NUMBER	[NODEB_PIU_GeneralProcessorUnit_LoadControl] pmSamplesMeasuredLoad [RNC_PIU_GeneralProcessorUnit_LoadControl] pmSamplesMeasuredLoad [RXI_PIU_GeneralProcessorUnit_LoadControl] pmSamplesMeasuredLoad
S3YX4C222K2AHCW3J035	PMSUMMEASUREDLOA	NUMBER	[NODEB_PIU_GeneralProc

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XKCUAI	D		essorUnit_LoadControl] pmSumMeasuredLoad [RNC_PIU_GeneralProcessorUnit_LoadControl] pmSumMeasuredLoad [RXI_PIU_GeneralProcessorUnit_LoadControl] pmSumMeasuredLoad
S3YX4C422K2AHCW3J035XKCUAI	PMADMITTEDREQUESTSB0	NUMBER	[NODEB_PIU_GeneralProcessorUnit_LoadControl] pmAdmittedRequestsB0 [RNC_PIU_GeneralProcessorUnit_LoadControl] pmAdmittedRequestsB0 [RXI_PIU_GeneralProcessorUnit_LoadControl] pmAdmittedRequestsB0
S3YX4C622K2AHCW3J035XKCUAI	PMADMITTEDREQUESTSB1	NUMBER	[NODEB_PIU_GeneralProcessorUnit_LoadControl] pmAdmittedRequestsB1 [RNC_PIU_GeneralProcessorUnit_LoadControl] pmAdmittedRequestsB1 [RXI_PIU_GeneralProcessorUnit_LoadControl] pmAdmittedRequestsB1
S3YX4CB22K2AHCW3J035XKCUAI	PMADMITTEDREQUESTSF0	NUMBER	[NODEB_PIU_GeneralProcessorUnit_LoadControl] pmAdmittedRequestsF0 [RNC_PIU_GeneralProcessorUnit_LoadControl] pmAdmittedRequestsF0 [RXI_PIU_GeneralProcessorUnit_LoadControl] pmAdmittedRequestsF0
S3YX4CD22K2AHCW3J035XKCUAI	PMADMITTEDREQUESTSF1	NUMBER	[NODEB_PIU_GeneralProcessorUnit_LoadControl] pmAdmittedRequestsF1 [RNC_PIU_GeneralProcessorUnit_LoadControl] pmAdmittedRequestsF1 [RXI_PIU_GeneralProcessorUnit_LoadControl]

			pmAdmittedRequestsF1
S3YX4CF22K2AHCW3J035XKCUAI	PMADMITTEDREQUESTSF2	NUMBER	[NODEB_PIU_GeneralProcessorUnit_LoadControl] pmAdmittedRequestsF2 [RNC_PIU_GeneralProcessorUnit_LoadControl] pmAdmittedRequestsF2 [RXI_PIU_GeneralProcessorUnit_LoadControl] pmAdmittedRequestsF2
S3YX4CH22K2AHCW3J035XKCUAI	PMADMITTEDREQUESTSF3	NUMBER	[NODEB_PIU_GeneralProcessorUnit_LoadControl] pmAdmittedRequestsF3 [RNC_PIU_GeneralProcessorUnit_LoadControl] pmAdmittedRequestsF3 [RXI_PIU_GeneralProcessorUnit_LoadControl] pmAdmittedRequestsF3
S3YX4CJ22K2AHCW3J035XKCUAI	PMADMITTEDREQUESTSF4	NUMBER	[NODEB_PIU_GeneralProcessorUnit_LoadControl] pmAdmittedRequestsF4 [RNC_PIU_GeneralProcessorUnit_LoadControl] pmAdmittedRequestsF4 [RXI_PIU_GeneralProcessorUnit_LoadControl] pmAdmittedRequestsF4
S3YX4CL22K2AHCW3J035XKCUAI	PMREFUSEDREQUESTSB0	NUMBER	[NODEB_PIU_GeneralProcessorUnit_LoadControl] pmRefusedRequestsB0 [RNC_PIU_GeneralProcessorUnit_LoadControl] pmRefusedRequestsB0 [RXI_PIU_GeneralProcessorUnit_LoadControl] pmRefusedRequestsB0
S3YX4CN22K2AHCW3J03	PMREFUSEDREQUESTS	NUMBER	[NODEB_PIU_GeneralProc

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5XKCUAI	B1		essorUnit_LoadControl] pmRefusedRequestsB1 [RNC_PIU_GeneralProcessorUnit_LoadControl] pmRefusedRequestsB1 [RXI_PIU_GeneralProcessorUnit_LoadControl] pmRefusedRequestsB1
S3YX4CP22K2AHCW3J035XKCUAI	PMREFUSEDREQUESTSF0	NUMBER	[NODEB_PIU_GeneralProcessorUnit_LoadControl] pmRefusedRequestsF0 [RNC_PIU_GeneralProcessorUnit_LoadControl] pmRefusedRequestsF0 [RXI_PIU_GeneralProcessorUnit_LoadControl] pmRefusedRequestsF0
S3YX4CR22K2AHCW3J035XKCUAI	PMREFUSEDREQUESTSF1	NUMBER	[NODEB_PIU_GeneralProcessorUnit_LoadControl] pmRefusedRequestsF1 [RNC_PIU_GeneralProcessorUnit_LoadControl] pmRefusedRequestsF1 [RXI_PIU_GeneralProcessorUnit_LoadControl] pmRefusedRequestsF1
S3YX4CT22K2AHCW3J035XKCUAI	PMREFUSEDREQUESTSF2	NUMBER	[NODEB_PIU_GeneralProcessorUnit_LoadControl] pmRefusedRequestsF2 [RNC_PIU_GeneralProcessorUnit_LoadControl] pmRefusedRequestsF2 [RXI_PIU_GeneralProcessorUnit_LoadControl] pmRefusedRequestsF2
S3YX4CV22K2AHCW3J035XKCUAI	PMREFUSEDREQUESTSF3	NUMBER	[NODEB_PIU_GeneralProcessorUnit_LoadControl] pmRefusedRequestsF3 [RNC_PIU_GeneralProcessorUnit_LoadControl] pmRefusedRequestsF3 [RXI_PIU_GeneralProcessorUnit_LoadControl]

			pmRefusedRequestsF3
S3YX4CX22K2AHCW3J035XKCUAI	PMREFUSEDREQUESTSF4	NUMBER	[NODEB_PIU_GeneralProcessorUnit_LoadControl] pmRefusedRequestsF4 [RNC_PIU_GeneralProcessorUnit_LoadControl] pmRefusedRequestsF4 [RXI_PIU_GeneralProcessorUnit_LoadControl] pmRefusedRequestsF4

7.68.2 ERI_PIU_PROC_LOAD_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
PLUG_IN_UNIT_ID		VARCHAR2(80)	[NODEB_Plug_In_Unit] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RNC_Plug_In_Unit] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit [RXI_Plug_In_Unit] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S3YX4D022K2AHCW3J035XKCUAI	PMPROCESSORLOAD	FLOAT	[NODEB_Plug_In_Unit] pmProcessorLoad

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			[RNC_Plug_In_Unit] pmProcessorLoad [RXI_Plug_In_Unit] pmProcessorLoad

7.68.3 ERI_PIU_SPLC_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
PLUG_IN_UNIT_ID		VARCHAR2(80)	[ME_Eqpt_Subrack_Slot_PlugInUnit_SpbDvGrp_CcDevice] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_SpbDeviceGroup & "/" & moid_SpbDeviceSet & "/" & moid_CcDevice
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S3YX4D222K2AHCW3J035XKCUAI	PMSAMPLESMEASUREDCCSPLOAD	NUMBER	[ME_Eqpt_Subrack_Slot_PlugInUnit_SpbDvGrp_CcDevice] pmSamplesMeasuredCcSpLoad
S3YX4D422K2AHCW3J035XKCUAI	PMSUMMEASUREDCCSPLOAD	NUMBER	[ME_Eqpt_Subrack_Slot_PlugInUnit_SpbDvGrp_CcDevice] pmSumMeasuredCcSpLoad

7.68.4 ERI_PIU_SPLD_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
PLUG_IN_UNIT_ID		VARCHAR2(80)	[ME_Eqpt_Subrack_Slot_PlugInUnit_SpbDvGrp_DcDevice]

			nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_SpbDeviceGroup & "/" & moid_SpbDeviceSet & "/" & moid_DcDevice
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S3YX4DB22K2AHCW3J035XKCUAI	PMSAMPLESMEASUREDDCSPLOAD	NUMBER	[ME_Eqpt_Subrack_Slot_PlugInUnit_SpbDvGrp_DcDevice] pmSamplesMeasuredDcSpLoad
S3YX4DD22K2AHCW3J035XKCUAI	PMSUMMEASUREDDCSPLOAD	NUMBER	[ME_Eqpt_Subrack_Slot_PlugInUnit_SpbDvGrp_DcDevice] pmSumMeasuredDcSpLoad

7.69 Raw PositioningServiceClass Tables

7.69.1 ERI_POSSVCCLS_STAT_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
POSITIONINGSERVICECLASS_ID		VARCHAR2(50)	[ME_RNC_UePost_PositioningServiceClass] nedn_SubNetwork & "/" & moid_UePositioning & "/" & moid_PositioningServiceClass

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TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RMDLDAKPHO2AHCXHR02OFAWAEX	PMAGPSATTEMPT	NUMBER	[ME_RNC_UePost_PositioningServiceClass] pmAgpsAttempt
RMDLDAMPHO2AHCXHR02OFAWAEX	PMAGPSSUCCQOSNOTOK	NUMBER	[ME_RNC_UePost_PositioningServiceClass] pmAgpsSuccQoSNotOk
RMDLDAOPHO2AHCXHR02OFAWAEX	PMAGPSSUCCQOSOK	NUMBER	[ME_RNC_UePost_PositioningServiceClass] pmAgpsSuccQosOk
RMDLDAQPHO2AHCXHR02OFAWAEX	PMCELLIDATTEMPT	NUMBER	[ME_RNC_UePost_PositioningServiceClass] pmCellIdAttempt
RMDLDASPHO2AHCXHR02OFAWAEX	PMCELLIDSUCCQOSNOTOK	NUMBER	[ME_RNC_UePost_PositioningServiceClass] pmCellIdSuccQosNotOk
RMDLDAUPHO2AHCXHR02OFAWAEX	PMCELLIDSUCCQOSOK	NUMBER	[ME_RNC_UePost_PositioningServiceClass] pmCellIdSuccQosOk
RMDLDAWPHO2AHCXHR02OFAWAEX	PMRTTATTEMPT	NUMBER	[ME_RNC_UePost_PositioningServiceClass] pmRttAttempt
RMDLDAYPHO2AHCXHR02OFAWAEX	PMRTTSUCCQOSNOTOK	NUMBER	[ME_RNC_UePost_PositioningServiceClass] pmRttSuccQosNotOk
RMDLDB1PHO2AHCXHR02OFAWAEX	PMRTTSUCCQOSOK	NUMBER	[ME_RNC_UePost_PositioningServiceClass] pmRttSuccQosOk

7.70 Raw PVC Tables

7.70.1 ERI_PVC_SP_LOAD_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
PVC_ID		VARCHAR2(50)	[ManagedElement_RncFunction_PdrDevice]

			nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_SpbDeviceGroup & "/" & moid_SpbDeviceSet & "/" & moid_PdrDevice
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S3YX4BD22K2AHCW3J035XKCUAI	PMSAMPLESMEASUREDPDRSPLOAD	NUMBER	[ManagedElement_RncFunction_PdrDevice] pmSamplesMeasuredPdrSpLoad
S3YX4BF22K2AHCW3J035XKCUAI	PMSUMMEASUREDPDRSPLOAD	NUMBER	[ManagedElement_RncFunction_PdrDevice] pmSumMeasuredPdrSpLoad

7.70.2 ERI_PVD_PDR_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
PVC_ID		VARCHAR2(50)	[ME_RncFunction_RncModule_PacketDataRouter] nedn_SubNetwork & "/" & moid_RncModule & "/" & moid_PacketDataRouter
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S3YX4BJ22K2AHCW3J035XKCUAI	PMNOFAULTYIPPACKETS	NUMBER	[ME_RncFunction_RncModule_PacketDataRouter] pmNoFaultyIpPackets

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S3YX4BL22K2AHCW3J035XKCUAI	PMNOROUTEDIPBYTESDL	NUMBER	[ME_RncFunction_RncModule_PacketDataRouter] pmNoRoutedIpBytesDl
S3YX4BN22K2AHCW3J035XKCUAI	PMNOROUTEDIPBYTESUL	NUMBER	[ME_RncFunction_RncModule_PacketDataRouter] pmNoRoutedIpBytesUl
S3YX4BP22K2AHCW3J035XKCUAI	PMNOROUTEDIPPACKETSDL	NUMBER	[ME_RncFunction_RncModule_PacketDataRouter] pmNoRoutedIpPacketsDl
S3YX4BR22K2AHCW3J035XKCUAI	PMNOROUTEDIPPACKETSUL	NUMBER	[ME_RncFunction_RncModule_PacketDataRouter] pmNoRoutedIpPacketsUl
S3YX4BT22K2AHCW3J035XKCUAI	PMSAMPLESPACKETDATARAB	NUMBER	[ME_RncFunction_RncModule_PacketDataRouter] pmSamplesPacketDataRab
S3YX4BV22K2AHCW3J035XKCUAI	PMSUMPACKETDATARAB	NUMBER	[ME_RncFunction_RncModule_PacketDataRouter] pmSumPacketDataRab

7.71 Raw Radio_Link Tables

7.71.1 ERI_PDF_AVGSIRERROR_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
RADIO_LINK_ID		VARCHAR2(80)	[ME_NodeBFunction_Carrier_RadioLinks] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_RadioLinks
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
SOV4EOVSFC2AIE5DB035YHSYSY	PMAVERAGESIRERROR_0	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmAverageSirError_0
SOV4EOXSFC2AIE5DB035YHSYSY	PMAVERAGESIRERROR_1	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmAverageSirError_1

SOV4EP0SFC2AIE5DB035YHSYSY	PMAVERAGESIRERROR_2	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmAverageSirError_2
SOV4EP2SFC2AIE5DB035YHSYSY	PMAVERAGESIRERROR_3	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmAverageSirError_3
SOV4EP4SFC2AIE5DB035YHSYSY	PMAVERAGESIRERROR_4	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmAverageSirError_4
SOV4EP6SFC2AIE5DB035YHSYSY	PMAVERAGESIRERROR_5	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmAverageSirError_5
SOV4EPBSFC2AIE5DB035YHSYSY	PMAVERAGESIRERROR_6	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmAverageSirError_6
SOV4EPDSFC2AIE5DB035YHSYSY	PMAVERAGESIRERROR_7	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmAverageSirError_7
SOV4EPFSFC2AIE5DB035YHSYSY	PMAVERAGESIRERROR_8	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmAverageSirError_8
SOV4EPHSFC2AIE5DB035YHSYSY	PMAVERAGESIRERROR_9	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmAverageSirError_9
SOV4EPJSFC2AIE5DB035YHSYSY	PMAVERAGESIRERROR_10	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmAverageSirError_10
SOV4EPLSFC2AIE5DB035YHSYSY	PMAVERAGESIRERROR_11	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmAverageSirError_11
SOV4EPNSFC2AIE5DB035YHSYSY	PMAVERAGESIRERROR_12	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmAverageSirError_12
SOV4EPPSFC2AIE5DB035	PMAVERAGESIRERRO	NUMBER	[ME_NodeBFunction_Carrier

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YHSYSY	R_13		_RadioLinks] pmAverageSirError_13
SOV4EPRSFC2AIE5DB035 YHSYSY	PMAVERAGESIRERRO R_14	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmAverageSirError_14
SOV4EPTSFC2AIE5DB035 YHSYSY	PMAVERAGESIRERRO R_15	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmAverageSirError_15
SOV4EPVSFC2AIE5DB035 YHSYSY	PMAVERAGESIRERRO R_16	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmAverageSirError_16
SOV4EPXSFC2AIE5DB035 YHSYSY	PMAVERAGESIRERRO R_17	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmAverageSirError_17
SOV4EQ0SFC2AIE5DB035 YHSYSY	PMAVERAGESIRERRO R_18	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmAverageSirError_18
SOV4EQ2SFC2AIE5DB035 YHSYSY	PMAVERAGESIRERRO R_19	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmAverageSirError_19
SOV4EQ4SFC2AIE5DB035 YHSYSY	PMAVERAGESIRERRO R_20	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmAverageSirError_20
SOV4EQ6SFC2AIE5DB035 YHSYSY	PMAVERAGESIRERRO R_21	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmAverageSirError_21
SOV4EQBSFC2AIE5DB035 YHSYSY	PMAVERAGESIRERRO R_22	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmAverageSirError_22
SOV4EQDSFC2AIE5DB035 YHSYSY	PMAVERAGESIRERRO R_23	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmAverageSirError_23
SOV4EQFSFC2AIE5DB035 YHSYSY	PMAVERAGESIRERRO R_24	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmAverageSirError_24
SOV4EQHSFC2AIE5DB035 YHSYSY	PMAVERAGESIRERRO R_25	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmAverageSirError_25

SOV4EQJSFC2AIE5DB035 YHSYSY	PMAVERAGESIRERRO R_26	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmAverageSirError_26
SOV4EQLSFC2AIE5DB035 YHSYSY	PMAVERAGESIRERRO R_27	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmAverageSirError_27
SOV4EQNSFC2AIE5DB035 YHSYSY	PMAVERAGESIRERRO R_28	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmAverageSirError_28
SOV4EQPSFC2AIE5DB035 YHSYSY	PMAVERAGESIRERRO R_29	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmAverageSirError_29
SOV4EQRSFC2AIE5DB035 YHSYSY	PMAVERAGESIRERRO R_30	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmAverageSirError_30
SOV4EQTSFC2AIE5DB035 YHSYSY	PMAVERAGESIRERRO R_31	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmAverageSirError_31
SOV4EQVSFC2AIE5DB035 YHSYSY	PMAVERAGESIRERRO R_32	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmAverageSirError_32
SOV4EQXSFC2AIE5DB035 YHSYSY	PMAVERAGESIRERRO R_33	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmAverageSirError_33
SOV4ER0SFC2AIE5DB035 YHSYSY	PMAVERAGESIRERRO R_34	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmAverageSirError_34
SOV4ER2SFC2AIE5DB035 YHSYSY	PMAVERAGESIRERRO R_35	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmAverageSirError_35
SOV4ER4SFC2AIE5DB035 YHSYSY	PMAVERAGESIRERRO R_36	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmAverageSirError_36
SOV4ER6SFC2AIE5DB035	PMAVERAGESIRERRO	NUMBER	[ME_NodeBFunction_Carrier

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YHSYSY	R_37		_RadioLinks] pmAverageSirError_37
SOV4ERBSFC2AIE5DB035 YHSYSY	PMAVERAGESIRERRO R_38	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmAverageSirError_38
SOV4ERDSFC2AIE5DB035 YHSYSY	PMAVERAGESIRERRO R_39	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmAverageSirError_39
SOV4ERFSFC2AIE5DB035 YHSYSY	PMAVERAGESIRERRO R_40	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmAverageSirError_40
SOV4ERHSFC2AIE5DB035 YHSYSY	PMAVERAGESIRERRO R_41	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmAverageSirError_41

7.71.2 ERI_PDF_BRANCHDELTASIR_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
RADIO_LINK_ID		VARCHA R2(80)	[ME_NodeBFunction_Carrier _RadioLinks] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_RadioLinks
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
SOV4ERJSFC2AIE5DB035 YHSYSY	PMBRANCHDELTASIR _0	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmBranchDeltaSir_0
SOV4ERLSFC2AIE5DB035 YHSYSY	PMBRANCHDELTASIR _1	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmBranchDeltaSir_1
SOV4ERNSFC2AIE5DB035 YHSYSY	PMBRANCHDELTASIR _2	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmBranchDeltaSir_2
SOV4ERPSFC2AIE5DB035 YHSYSY	PMBRANCHDELTASIR _3	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks]

			pmBranchDeltaSir_3
SOV4ERRSFC2AIE5DB035YHSYSY	PMBRANCHDELTASIR_4	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmBranchDeltaSir_4
SOV4ERTSFC2AIE5DB035YHSYSY	PMBRANCHDELTASIR_5	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmBranchDeltaSir_5
SOV4ERVSFC2AIE5DB035YHSYSY	PMBRANCHDELTASIR_6	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmBranchDeltaSir_6
SOV4ERXSFC2AIE5DB035YHSYSY	PMBRANCHDELTASIR_7	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmBranchDeltaSir_7
SOV4ES0SFC2AIE5DB035YHSYSY	PMBRANCHDELTASIR_8	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmBranchDeltaSir_8
SOV4ES2SFC2AIE5DB035YHSYSY	PMBRANCHDELTASIR_9	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmBranchDeltaSir_9
SOV4ES4SFC2AIE5DB035YHSYSY	PMBRANCHDELTASIR_10	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmBranchDeltaSir_10
SOV4ES6SFC2AIE5DB035YHSYSY	PMBRANCHDELTASIR_11	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmBranchDeltaSir_11
SOV4ESBSFC2AIE5DB035YHSYSY	PMBRANCHDELTASIR_12	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmBranchDeltaSir_12
SOV4ESDSFC2AIE5DB035YHSYSY	PMBRANCHDELTASIR_13	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmBranchDeltaSir_13
SOV4ESFSFC2AIE5DB035YHSYSY	PMBRANCHDELTASIR_14	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmBranchDeltaSir_14

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SOV4ESHSFC2AIE5DB035YHSYSY	PMBRANCHDELTASIR_15	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmBranchDeltaSir_15
SOV4ESJSFC2AIE5DB035YHSYSY	PMBRANCHDELTASIR_16	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmBranchDeltaSir_16
SOV4ESLSFC2AIE5DB035YHSYSY	PMBRANCHDELTASIR_17	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmBranchDeltaSir_17
SOV4ESNSFC2AIE5DB035YHSYSY	PMBRANCHDELTASIR_18	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmBranchDeltaSir_18
SOV4ESPSFC2AIE5DB035YHSYSY	PMBRANCHDELTASIR_19	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmBranchDeltaSir_19
SOV4ESRSFC2AIE5DB035YHSYSY	PMBRANCHDELTASIR_20	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmBranchDeltaSir_20
SOV4ESTSFC2AIE5DB035YHSYSY	PMBRANCHDELTASIR_21	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmBranchDeltaSir_21
SOV4ESVSFC2AIE5DB035YHSYSY	PMBRANCHDELTASIR_22	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmBranchDeltaSir_22
SOV4ESXSFC2AIE5DB035YHSYSY	PMBRANCHDELTASIR_23	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmBranchDeltaSir_23
SOV4ET0SFC2AIE5DB035YHSYSY	PMBRANCHDELTASIR_24	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmBranchDeltaSir_24
SOV4ET2SFC2AIE5DB035YHSYSY	PMBRANCHDELTASIR_25	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmBranchDeltaSir_25
SOV4ET4SFC2AIE5DB035YHSYSY	PMBRANCHDELTASIR_26	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmBranchDeltaSir_26
SOV4ET6SFC2AIE5DB035YHSYSY	PMBRANCHDELTASIR_27	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks]

			pmBranchDeltaSir_27
SOV4ETBSFC2AIE5DB035YHSYSY	PMBRANCHDELTASIR_28	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmBranchDeltaSir_28
SOV4ETDSFC2AIE5DB035YHSYSY	PMBRANCHDELTASIR_29	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmBranchDeltaSir_29
SOV4ETFSFC2AIE5DB035YHSYSY	PMBRANCHDELTASIR_30	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmBranchDeltaSir_30
SOV4ETHSFC2AIE5DB035YHSYSY	PMBRANCHDELTASIR_31	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmBranchDeltaSir_31
SOV4ETJSFC2AIE5DB035YHSYSY	PMBRANCHDELTASIR_32	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmBranchDeltaSir_32
SOV4ETLSFC2AIE5DB035YHSYSY	PMBRANCHDELTASIR_33	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmBranchDeltaSir_33
SOV4ETNSFC2AIE5DB035YHSYSY	PMBRANCHDELTASIR_34	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmBranchDeltaSir_34
SOV4ETPSFC2AIE5DB035YHSYSY	PMBRANCHDELTASIR_35	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmBranchDeltaSir_35
SOV4ETRSFC2AIE5DB035YHSYSY	PMBRANCHDELTASIR_36	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmBranchDeltaSir_36
SOV4ETTSFC2AIE5DB035YHSYSY	PMBRANCHDELTASIR_37	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmBranchDeltaSir_37
SOV4ETVSFC2AIE5DB035YHSYSY	PMBRANCHDELTASIR_38	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmBranchDeltaSir_38

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SOV4ETXSFC2AIE5DB035 YHSYSY	PMBRANCHDELTASIR _39	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmBranchDeltaSir_39
SOV4EU0SFC2AIE5DB035 YHSYSY	PMBRANCHDELTASIR _40	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmBranchDeltaSir_40
SOV4EU2SFC2AIE5DB035 YHSYSY	PMBRANCHDELTASIR _41	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmBranchDeltaSir_41
SOV4EU4SFC2AIE5DB035 YHSYSY	PMBRANCHDELTASIR _42	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmBranchDeltaSir_42
SOV4EU6SFC2AIE5DB035 YHSYSY	PMBRANCHDELTASIR _43	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmBranchDeltaSir_43
SOV4EUBSFC2AIE5DB035 YHSYSY	PMBRANCHDELTASIR _44	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmBranchDeltaSir_44
SOV4EUDSFC2AIE5DB035 YHSYSY	PMBRANCHDELTASIR _45	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmBranchDeltaSir_45
SOV4EUFSFC2AIE5DB035 YHSYSY	PMBRANCHDELTASIR _46	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmBranchDeltaSir_46
SOV4EUHSFC2AIE5DB035 YHSYSY	PMBRANCHDELTASIR _47	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmBranchDeltaSir_47
SOV4EUJSFC2AIE5DB035 YHSYSY	PMBRANCHDELTASIR _48	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmBranchDeltaSir_48
SOV4EULSFC2AIE5DB035 YHSYSY	PMBRANCHDELTASIR _49	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmBranchDeltaSir_49
SOV4EUNSFC2AIE5DB035 YHSYSY	PMBRANCHDELTASIR _50	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmBranchDeltaSir_50
SOV4EUPSFC2AIE5DB035 YHSYSY	PMBRANCHDELTASIR _51	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks]

			pmBranchDeltaSir_51
SOV4EURSFC2AIE5DB035YHSYSY	PMBRANCHDELTASIR_52	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmBranchDeltaSir_52
SOV4EUTSFC2AIE5DB035YHSYSY	PMBRANCHDELTASIR_53	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmBranchDeltaSir_53
SOV4EUVSFC2AIE5DB035YHSYSY	PMBRANCHDELTASIR_54	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmBranchDeltaSir_54
SOV4EUXSFC2AIE5DB035YHSYSY	PMBRANCHDELTASIR_55	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmBranchDeltaSir_55
SOV4EV0SFC2AIE5DB035YHSYSY	PMBRANCHDELTASIR_56	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmBranchDeltaSir_56
SOV4EV2SFC2AIE5DB035YHSYSY	PMBRANCHDELTASIR_57	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmBranchDeltaSir_57
SOV4EV4SFC2AIE5DB035YHSYSY	PMBRANCHDELTASIR_58	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmBranchDeltaSir_58
SOV4EV6SFC2AIE5DB035YHSYSY	PMBRANCHDELTASIR_59	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmBranchDeltaSir_59
SOV4EVBSFC2AIE5DB035YHSYSY	PMBRANCHDELTASIR_60	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmBranchDeltaSir_60

7.71.3 ERI_PDF_DPCHCDPWRSF128_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
RADIO_LINK_ID		VARCHA	[ME_NodeBFunction_Carri

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		R2(80)	er_RadioLinks] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_RadioLinks
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
SUUHXITSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF128_0	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf128_0
SUUHXIVSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF128_1	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf128_1
SUUHXIXSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF128_2	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf128_2
SUUHXJ0SFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF128_3	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf128_3
SUUHXJ2SFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF128_4	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf128_4
SUUHXJ4SFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF128_5	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf128_5
SUUHXJ6SFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF128_6	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf128_6
SUUHXJBSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF128_7	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf128_7
SUUHXJDSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF128_8	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf128_8
SUUHXJFSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF128_9	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf128_9

SUUHXJHSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF128_10	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf128_10
SUUHXJJSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF128_11	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf128_11
SUUHXJLSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF128_12	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf128_12
SUUHXJNSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF128_13	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf128_13
SUUHXJPSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF128_14	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf128_14
SUUHXJRSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF128_15	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf128_15
SUUHXJTSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF128_16	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf128_16
SUUHXJVSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF128_17	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf128_17
SUUHXJXSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF128_18	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf128_18

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SUUHXK0SFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF128_19	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf128_19
SUUHXK2SFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF128_20	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf128_20
SUUHXK4SFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF128_21	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf128_21
SUUHXK6SFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF128_22	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf128_22
SUUHXKBSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF128_23	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf128_23
SUUHXKDSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF128_24	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf128_24
SUUHXKFSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF128_25	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf128_25
SUUHXKHSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF128_26	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf128_26
SUUHXKJSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF128_27	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf128_27
SUUHXKLSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF128_28	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf128_28

SUUHXKNSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF128_29	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf128_29
SUUHXKPSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF128_30	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf128_30
SUUHXKRSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF128_31	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf128_31
SUUHXKTSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF128_32	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf128_32
SUUHXKVSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF128_33	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf128_33
SUUHXKXSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF128_34	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf128_34
SUUHXL0SFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF128_35	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf128_35
SUUHXL2SFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF128_36	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf128_36
SUUHXL4SFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF128_37	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf128_37

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7.71.4 ERI_PDF_DPCHCDPWRSF256_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
RADIO_LINK_ID		VARCHAR2(80)	[ME_NodeBFunction_Carrier_RadioLinks] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_RadioLinks
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
SUUHXNLSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF256_0	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf256_0
SUUHXNNSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF256_1	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf256_1
SUUHXNPSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF256_2	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf256_2
SUUHXNRSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF256_3	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf256_3
SUUHXNTSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF256_4	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf256_4
SUUHXNVSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF256_5	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf256_5
SUUHXNXSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF256_6	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf256_6
SUUHXO0SFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF256_7	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf256_7

SUUHXO2SFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF256_8	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf256_8
SUUHXO4SFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF256_9	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf256_9
SUUHXO6SFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF256_10	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf256_10
SUUHXOBSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF256_11	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf256_11
SUUHXODSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF256_12	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf256_12
SUUHXOFSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF256_13	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf256_13
SUUHXOHSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF256_14	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf256_14
SUUHXOJSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF256_15	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf256_15
SUUHXOLSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF256_16	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf256_16
SUUHXONSFC2AIE5DB035	PMDPCHCODEPOWERS	NUMBER	[ME_NodeBFunction_Carri

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YHSYSY	F256_17		er_RadioLinks] pmDpchCodePowerSf256_17
SUUHXOPSFC2AIE5DB035 YHSYSY	PMDPCHCODEPOWERS F256_18	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf256_18
SUUHXORSFC2AIE5DB035 YHSYSY	PMDPCHCODEPOWERS F256_19	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf256_19
SUUHXOTSFC2AIE5DB035 YHSYSY	PMDPCHCODEPOWERS F256_20	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf256_20
SUUHXOVSFC2AIE5DB035 YHSYSY	PMDPCHCODEPOWERS F256_21	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf256_21
SUUHXOXSFC2AIE5DB035 YHSYSY	PMDPCHCODEPOWERS F256_22	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf256_22
SUUHXP0SFC2AIE5DB035 YHSYSY	PMDPCHCODEPOWERS F256_23	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf256_23
SUUHXP2SFC2AIE5DB035 YHSYSY	PMDPCHCODEPOWERS F256_24	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf256_24
SUUHXP4SFC2AIE5DB035 YHSYSY	PMDPCHCODEPOWERS F256_25	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf256_25
SUUHXP6SFC2AIE5DB035 YHSYSY	PMDPCHCODEPOWERS F256_26	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf256_26
SUUHXPBSFC2AIE5DB035	PMDPCHCODEPOWERS	NUMBER	[ME_NodeBFunction_Carri

YHSYSY	F256_27		er_RadioLinks] pmDpchCodePowerSf256_27
SUUHXPDSFC2AIE5DB035 YHSYSY	PMDPCHCODEPOWERS F256_28	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf256_28
SUUHXPFSFC2AIE5DB035 YHSYSY	PMDPCHCODEPOWERS F256_29	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf256_29
SUUHXPHSFC2AIE5DB035 YHSYSY	PMDPCHCODEPOWERS F256_30	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf256_30
SUUHXPJSFC2AIE5DB035 YHSYSY	PMDPCHCODEPOWERS F256_31	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf256_31
SUUHXPLSFC2AIE5DB035 YHSYSY	PMDPCHCODEPOWERS F256_32	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf256_32
SUUHXPNSFC2AIE5DB035 YHSYSY	PMDPCHCODEPOWERS F256_33	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf256_33
SUUHXPPSFC2AIE5DB035 YHSYSY	PMDPCHCODEPOWERS F256_34	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf256_34
SUUHXPRSFC2AIE5DB035 YHSYSY	PMDPCHCODEPOWERS F256_35	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf256_35

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SUUHXPTSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF256_36	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf256_36
SUUHXPVSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF256_37	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf256_37

7.71.5 ERI_PDF_DPCHCODEPWRSF16_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
RADIO_LINK_ID		VARCHAR2(80)	[ME_NodeBFunction_Carrier_RadioLinks] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_RadioLinks
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
SUUHXL6SFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF16_0	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf16_0
SUUHXLBSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF16_1	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf16_1
SUUHXLDSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF16_2	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf16_2
SUUHXLFSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF16_3	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf16_3
SUUHXLHSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF16_4	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf16_4
SUUHXLJSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF16_5	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks]

			pmDpchCodePowerSf16_5
SUUHXLLSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF16_6	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf16_6
SUUHXLNSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF16_7	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf16_7
SUUHXLPSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF16_8	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf16_8
SUUHXLRSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF16_9	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf16_9
SUUHXLTSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF16_10	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf16_10
SUUHXLVSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF16_11	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf16_11
SUUHXLXSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF16_12	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf16_12
SUUHXM0SFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF16_13	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf16_13
SUUHXM2SFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF16_14	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf16_14
SUUHXM4SFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF16_15	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf16_15
SUUHXM6SFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF16_16	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf16_16

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SUUHXMBSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF16_17	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf16_17
SUUHXMDSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF16_18	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf16_18
SUUHXMFSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF16_19	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf16_19
SUUHXMHSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF16_20	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf16_20
SUUHXMJSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF16_21	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf16_21
SUUHXMLSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF16_22	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf16_22
SUUHXMNSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF16_23	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf16_23
SUUHXMPSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF16_24	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf16_24
SUUHXMRSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF16_25	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf16_25
SUUHXMTSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF16_26	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf16_26
SUUHXMVSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF16_27	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf16_27
SUUHXMXSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF16_28	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf16_28
SUUHXN0SFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF16_29	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks]

			pmDpchCodePowerSf16_29
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SUUHXN4SFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF16_31	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf16_31
SUUHXN6SFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF16_32	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf16_32
SUUHXNBSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF16_33	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf16_33
SUUHXNDSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF16_34	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf16_34
SUUHXNFSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF16_35	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf16_35
SUUHXNHSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF16_36	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf16_36
SUUHXNJSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF16_37	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf16_37

7.71.6 ERI_PDF_DPCHCODEPWRSF32_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
RADIO_LINK_ID		VARCHAR2(80)	[ME_NodeBFunction_Carrier_RadioLinks] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" &

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			moid_Carrier & "/" & moid_RadioLinks
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
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SUUHXQ0SFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF32_1	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf32_1
SUUHXQ2SFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF32_2	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf32_2
SUUHXQ4SFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF32_3	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf32_3
SUUHXQ6SFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF32_4	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf32_4
SUUHXQBSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF32_5	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf32_5
SUUHXQDSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF32_6	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf32_6
SUUHXQFSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF32_7	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf32_7
SUUHXQHSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF32_8	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf32_8
SUUHXQJSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF32_9	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf32_9
SUUHXQLSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF32_10	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf32_10

SUUHXQNSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF32_11	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf32_11
SUUHXQPSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF32_12	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf32_12
SUUHXQRSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF32_13	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf32_13
SUUHXQTSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF32_14	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf32_14
SUUHXQVSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF32_15	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf32_15
SUUHXQXSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF32_16	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf32_16
SUUHXR0SFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF32_17	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf32_17
SUUHXR2SFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF32_18	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf32_18
SUUHXR4SFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF32_19	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf32_19
SUUHXR6SFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF32_20	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf32_20
SUUHXRBSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF32_21	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf32_21
SUUHXRDSFC2AIE5DB035	PMDPCHCODEPOWERS	NUMBER	[ME_NodeBFunction_Carrie

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YHSYSY	F32_22		r_RadioLinks] pmDpchCodePowerSf32_22
T1TJ054SFC2AIE5DB035Y HSYSY	PMDPCHCODEPOWERS F32_23	NUMBER	[ME_NodeBFunction_Carrie r_RadioLinks] pmDpchCodePowerSf32_23
T1TJ056SFC2AIE5DB035Y HSYSY	PMDPCHCODEPOWERS F32_24	NUMBER	[ME_NodeBFunction_Carrie r_RadioLinks] pmDpchCodePowerSf32_24
T1TJ05BSFC2AIE5DB035Y HSYSY	PMDPCHCODEPOWERS F32_25	NUMBER	[ME_NodeBFunction_Carrie r_RadioLinks] pmDpchCodePowerSf32_25
T1TJ05DSFC2AIE5DB035Y HSYSY	PMDPCHCODEPOWERS F32_26	NUMBER	[ME_NodeBFunction_Carrie r_RadioLinks] pmDpchCodePowerSf32_26
T1TJ05FSFC2AIE5DB035Y HSYSY	PMDPCHCODEPOWERS F32_27	NUMBER	[ME_NodeBFunction_Carrie r_RadioLinks] pmDpchCodePowerSf32_27
T1TJ05HSFC2AIE5DB035Y HSYSY	PMDPCHCODEPOWERS F32_28	NUMBER	[ME_NodeBFunction_Carrie r_RadioLinks] pmDpchCodePowerSf32_28
T1TJ05JSFC2AIE5DB035Y HSYSY	PMDPCHCODEPOWERS F32_29	NUMBER	[ME_NodeBFunction_Carrie r_RadioLinks] pmDpchCodePowerSf32_29
T1TJ05LSFC2AIE5DB035Y HSYSY	PMDPCHCODEPOWERS F32_30	NUMBER	[ME_NodeBFunction_Carrie r_RadioLinks] pmDpchCodePowerSf32_30
T1TJ05NSFC2AIE5DB035Y HSYSY	PMDPCHCODEPOWERS F32_31	NUMBER	[ME_NodeBFunction_Carrie r_RadioLinks] pmDpchCodePowerSf32_31
T1TJ05PSFC2AIE5DB035Y HSYSY	PMDPCHCODEPOWERS F32_32	NUMBER	[ME_NodeBFunction_Carrie r_RadioLinks] pmDpchCodePowerSf32_32
T1TJ05RSFC2AIE5DB035Y HSYSY	PMDPCHCODEPOWERS F32_33	NUMBER	[ME_NodeBFunction_Carrie r_RadioLinks] pmDpchCodePowerSf32_33
T1TJ05TSFC2AIE5DB035Y HSYSY	PMDPCHCODEPOWERS F32_34	NUMBER	[ME_NodeBFunction_Carrie r_RadioLinks] pmDpchCodePowerSf32_34

T1TJ05VSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF32_35	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf32_35
T1TJ05XSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF32_36	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf32_36
T1TJ060SFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF32_37	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf32_37

7.71.7 ERI_PDF_DPCHCODEPWRSF4_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
RADIO_LINK_ID		VARCHAR2(80)	[ME_NodeBFunction_Carrier_RadioLinks] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_RadioLinks
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
T1TJ062SFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF4_0	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf4_0
T1TJ064SFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF4_1	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf4_1
T1TJ066SFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF4_2	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf4_2
T1TJ06BSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF4_3	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf4_3

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T1TJ06DSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF4_4	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf4_4
T1TJ06FSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF4_5	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf4_5
T1TJ06HSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF4_6	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf4_6
T1TJ06JSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF4_7	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf4_7
T1TJ06LSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF4_8	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf4_8
T1TJ06NSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF4_9	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf4_9
T1TJ06PSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF4_10	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf4_10
T1TJ06RSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF4_11	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf4_11
T1TJ06TSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF4_12	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf4_12
T1TJ06VSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF4_13	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf4_13
T1TJ06XSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF4_14	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf4_14
T1TJ0A0SFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF4_15	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf4_15
T1TJ0A2SFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF4_16	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks]

			pmDpchCodePowerSf4_16
T1TJ0A4SFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF4_17	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf4_17
T1TJ0A6SFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF4_18	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf4_18
T1TJ0ABSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF4_19	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf4_19
T1TJ0ADSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF4_20	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf4_20
T1TJ0AFSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF4_21	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf4_21
T1TJ0AHSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF4_22	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf4_22
T1TJ0AJSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF4_23	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf4_23
T1TJ0ALSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF4_24	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf4_24
T1TJ0ANSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF4_25	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf4_25
T1TJ0APSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF4_26	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf4_26
T1TJ0ARSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF4_27	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf4_27

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T1TJ0ATSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF4_28	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf4_28
T1TJ0AVSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF4_29	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf4_29
T1TJ0AXSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF4_30	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf4_30
T1TJ0B0SFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF4_31	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf4_31
T1TJ0B2SFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF4_32	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf4_32
T1TJ0B4SFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF4_33	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf4_33
T1TJ0B6SFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF4_34	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf4_34
T1TJ0BBSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF4_35	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf4_35
T1TJ0BDSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF4_36	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf4_36
T1TJ0BFSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF4_37	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf4_37

7.71.8 ERI_PDF_DPCHCODEPWRSF64_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
RADIO_LINK_ID		VARCHAR2(80)	[ME_NodeBFunction_Carrier_RadioLinks] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" &

			moid_Carrier & "/" & moid_RadioLinks
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
T1TJ0BHSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF64_0	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf64_0
T1TJ0BJSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF64_1	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf64_1
T1TJ0BLSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF64_2	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf64_2
T1TJ0BNSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF64_3	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf64_3
T1TJ0BPSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF64_4	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf64_4
T1TJ0BRSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF64_5	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf64_5
T1TJ0BTSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF64_6	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf64_6
T1TJ0BVSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF64_7	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf64_7
T1TJ0BXSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF64_8	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf64_8
T1TJ0C0SFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF64_9	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks]

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			pmDpchCodePowerSf64_9
T1TJ0C2SFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF64_10	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf64_10
T1TJ0C4SFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF64_11	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf64_11
T1TJ0C6SFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF64_12	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf64_12
T1TJ0CBSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF64_13	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf64_13
T1TJ0CDSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF64_14	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf64_14
T1TJ0CFSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF64_15	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf64_15
T1TJ0CHSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF64_16	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf64_16
T1TJ0CJSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF64_17	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf64_17
T1TJ0CLSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF64_18	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf64_18
T1TJ0CNSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF64_19	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf64_19
T1TJ0CPSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF64_20	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf64_20
T1TJ0CRSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF64_21	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf64_21
T1TJ0CTSFC2AIE5DB035	PMDPCHCODEPOWERS	NUMBER	[ME_NodeBFunction_Carrier

YHSYSY	F64_22		_RadioLinks] pmDpchCodePowerSf64_22
T1TJ0CVSFC2AIE5DB035 YHSYSY	PMDPCHCODEPOWERS F64_23	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmDpchCodePowerSf64_23
T1TJ0CXSFC2AIE5DB035 YHSYSY	PMDPCHCODEPOWERS F64_24	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmDpchCodePowerSf64_24
T1TJ0D0SFC2AIE5DB035 YHSYSY	PMDPCHCODEPOWERS F64_25	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmDpchCodePowerSf64_25
T1TJ0D2SFC2AIE5DB035 YHSYSY	PMDPCHCODEPOWERS F64_26	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmDpchCodePowerSf64_26
T1TJ0D4SFC2AIE5DB035 YHSYSY	PMDPCHCODEPOWERS F64_27	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmDpchCodePowerSf64_27
T1TJ0D6SFC2AIE5DB035 YHSYSY	PMDPCHCODEPOWERS F64_28	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmDpchCodePowerSf64_28
T1TJ0DBSFC2AIE5DB035 YHSYSY	PMDPCHCODEPOWERS F64_29	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmDpchCodePowerSf64_29
T1TJ0DDSFC2AIE5DB035 YHSYSY	PMDPCHCODEPOWERS F64_30	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmDpchCodePowerSf64_30
T1TJ0DFSFC2AIE5DB035 YHSYSY	PMDPCHCODEPOWERS F64_31	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmDpchCodePowerSf64_31
T1TJ0DHSFC2AIE5DB035 YHSYSY	PMDPCHCODEPOWERS F64_32	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmDpchCodePowerSf64_32
T1TJ0DJSFC2AIE5DB035 YHSYSY	PMDPCHCODEPOWERS F64_33	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks]

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			pmDpchCodePowerSf64_33
T1TJ0DLSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF64_34	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf64_34
T1TJ0DNSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF64_35	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf64_35
T1TJ0DPSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF64_36	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf64_36
T1TJ0DRSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF64_37	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf64_37

7.71.9 ERI_PDF_DPCHCODEPWRSF8_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
RADIO_LINK_ID		VARCHAR2(80)	[ME_NodeBFunction_Carrier_RadioLinks] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_RadioLinks
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
T1TJ0DTSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF8_0	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf8_0
T1TJ0DVSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF8_1	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf8_1
T1TJ0DXSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF8_2	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf8_2
T1TJ0E0SFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF8_3	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf8_3

T1TJ0E2SFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF8_4	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf8_4
T1TJ0E4SFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF8_5	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf8_5
T1TJ0E6SFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF8_6	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf8_6
T1TJ0EBSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF8_7	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf8_7
T1TJ0EDSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF8_8	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf8_8
T1TJ0EFSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF8_9	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf8_9
T1TJ0EHSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF8_10	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf8_10
T1TJ0EJSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF8_11	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf8_11
T1TJ0ELSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF8_12	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf8_12
T1TJ0ENSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF8_13	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf8_13
T1TJ0EPSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF8_14	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf8_14
T1TJ0ERSFC2AIE5DB035	PMDPCHCODEPOWERS	NUMBER	[ME_NodeBFunction_Carrier

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YHSYSY	F8_15		_RadioLinks] pmDpchCodePowerSf8_15
T1TJ0ETSFC2AIE5DB035 YHSYSY	PMDPCHCODEPOWERS F8_16	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmDpchCodePowerSf8_16
T1TJ0EVSFC2AIE5DB035 YHSYSY	PMDPCHCODEPOWERS F8_17	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmDpchCodePowerSf8_17
T1TJ0EXSFC2AIE5DB035 YHSYSY	PMDPCHCODEPOWERS F8_18	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmDpchCodePowerSf8_18
T1TJ0F0SFC2AIE5DB035 YHSYSY	PMDPCHCODEPOWERS F8_19	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmDpchCodePowerSf8_19
T1TJ0F2SFC2AIE5DB035 YHSYSY	PMDPCHCODEPOWERS F8_20	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmDpchCodePowerSf8_20
T1TJ0F4SFC2AIE5DB035 YHSYSY	PMDPCHCODEPOWERS F8_21	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmDpchCodePowerSf8_21
T1TJ0F6SFC2AIE5DB035 YHSYSY	PMDPCHCODEPOWERS F8_22	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmDpchCodePowerSf8_22
T1TJ0FBSFC2AIE5DB035 YHSYSY	PMDPCHCODEPOWERS F8_23	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmDpchCodePowerSf8_23
T1TJ0FDSFC2AIE5DB035 YHSYSY	PMDPCHCODEPOWERS F8_24	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmDpchCodePowerSf8_24
T1TJ0FFSFC2AIE5DB035 YHSYSY	PMDPCHCODEPOWERS F8_25	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmDpchCodePowerSf8_25
T1TJ0FHSFC2AIE5DB035 YHSYSY	PMDPCHCODEPOWERS F8_26	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmDpchCodePowerSf8_26
T1TJ0FJSFC2AIE5DB035Y HSYSY	PMDPCHCODEPOWERS F8_27	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmDpchCodePowerSf8_27

T1TJ0FLSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF8_28	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf8_28
T1TJ0FNSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF8_29	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf8_29
T1TJ0FPSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF8_30	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf8_30
T1TJ0FRSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF8_31	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf8_31
T1TJ0FTSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF8_32	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf8_32
T1TJ0FVSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF8_33	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf8_33
T1TJ0FXSFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF8_34	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf8_34
T1TJ0G0SFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF8_35	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf8_35
T1TJ0G2SFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF8_36	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf8_36
T1TJ0G4SFC2AIE5DB035YHSYSY	PMDPCHCODEPOWERSF8_37	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf8_37

7.71.10ERI_PDF_PMAVERAGESIR_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping

This edition applies to IBM® Tivoli® Netcool® Performance Manager for Wireless and to all subsequent releases and modifications until otherwise indicated in new editions.

RADIO_LINK_ID		VARCHAR2(80)	[ME_NodeBFunction_Carrier_RadioLinks] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_RadioLinks
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
SIVSS20SFC2AIE5DB035YHSYSY	PMAVERAGESIR_0	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmAverageSir_0
SIVSS22SFC2AIE5DB035YHSYSY	PMAVERAGESIR_1	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmAverageSir_1
SIVSS24SFC2AIE5DB035YHSYSY	PMAVERAGESIR_2	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmAverageSir_2
SIVSS26SFC2AIE5DB035YHSYSY	PMAVERAGESIR_3	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmAverageSir_3
SIVSS2BSFC2AIE5DB035YHSYSY	PMAVERAGESIR_4	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmAverageSir_4
SIVSS2DSFC2AIE5DB035YHSYSY	PMAVERAGESIR_5	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmAverageSir_5
SIVSS2FSFC2AIE5DB035YHSYSY	PMAVERAGESIR_6	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmAverageSir_6
SIVSS2HSFC2AIE5DB035YHSYSY	PMAVERAGESIR_7	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmAverageSir_7
SIVSS2JSFC2AIE5DB035YHSYSY	PMAVERAGESIR_8	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmAverageSir_8
SIVSS2LSFC2AIE5DB035YHSYSY	PMAVERAGESIR_9	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmAverageSir_9
SIVSS2NSFC2AIE5DB035YHSYSY	PMAVERAGESIR_10	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmAverageSir_10
SIVSS2PSFC2AIE5DB035YHSYSY	PMAVERAGESIR_11	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmAverageSir_11
SOV4ENBSFC2AIE5DB035YHSYSY	PMAVERAGESIR_12	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmAverageSir_12
SOV4ENDSFC2AIE5DB035	PMAVERAGESIR_13	NUMBER	[ME_NodeBFunction_Carrier_

YHSYSY			RadioLinks] pmAverageSir_13
SOV4ENFSFC2AIE5DB035 YHSYSY	PMAVERAGESIR_14	NUMBER	[ME_NodeBFunction_Carrier_ RadioLinks] pmAverageSir_14
SOV4ENHSFC2AIE5DB035 YHSYSY	PMAVERAGESIR_15	NUMBER	[ME_NodeBFunction_Carrier_ RadioLinks] pmAverageSir_15
SOV4ENJSFC2AIE5DB035 YHSYSY	PMAVERAGESIR_16	NUMBER	[ME_NodeBFunction_Carrier_ RadioLinks] pmAverageSir_16
SOV4ENLSFC2AIE5DB035 YHSYSY	PMAVERAGESIR_17	NUMBER	[ME_NodeBFunction_Carrier_ RadioLinks] pmAverageSir_17
SOV4ENNSFC2AIE5DB035 YHSYSY	PMAVERAGESIR_18	NUMBER	[ME_NodeBFunction_Carrier_ RadioLinks] pmAverageSir_18
SOV4ENPSFC2AIE5DB035 YHSYSY	PMAVERAGESIR_19	NUMBER	[ME_NodeBFunction_Carrier_ RadioLinks] pmAverageSir_19
SOV4ENRSFC2AIE5DB035 YHSYSY	PMAVERAGESIR_20	NUMBER	[ME_NodeBFunction_Carrier_ RadioLinks] pmAverageSir_20
SOV4ENTSFC2AIE5DB035 YHSYSY	PMAVERAGESIR_21	NUMBER	[ME_NodeBFunction_Carrier_ RadioLinks] pmAverageSir_21
SOV4ENVSFC2AIE5DB035 YHSYSY	PMAVERAGESIR_22	NUMBER	[ME_NodeBFunction_Carrier_ RadioLinks] pmAverageSir_22
SOV4ENXSFC2AIE5DB035 YHSYSY	PMAVERAGESIR_23	NUMBER	[ME_NodeBFunction_Carrier_ RadioLinks] pmAverageSir_23
SOV4EO0SFC2AIE5DB035 YHSYSY	PMAVERAGESIR_24	NUMBER	[ME_NodeBFunction_Carrier_ RadioLinks] pmAverageSir_24
SOV4EO2SFC2AIE5DB035 YHSYSY	PMAVERAGESIR_25	NUMBER	[ME_NodeBFunction_Carrier_ RadioLinks] pmAverageSir_25
SOV4EO4SFC2AIE5DB035 YHSYSY	PMAVERAGESIR_26	NUMBER	[ME_NodeBFunction_Carrier_ RadioLinks] pmAverageSir_26
SOV4EO6SFC2AIE5DB035 YHSYSY	PMAVERAGESIR_27	NUMBER	[ME_NodeBFunction_Carrier_ RadioLinks] pmAverageSir_27
SOV4EOBSFC2AIE5DB035 YHSYSY	PMAVERAGESIR_28	NUMBER	[ME_NodeBFunction_Carrier_ RadioLinks] pmAverageSir_28

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SOV4EODSFC2AIE5DB035 YHSYSY	PMAVERAGESIR_29	NUMBER	[ME_NodeBFunction_Carrier_ RadioLinks] pmAverageSir_29
SOV4EOFSFC2AIE5DB035 YHSYSY	PMAVERAGESIR_30	NUMBER	[ME_NodeBFunction_Carrier_ RadioLinks] pmAverageSir_30
SOV4EOHSFC2AIE5DB035 YHSYSY	PMAVERAGESIR_31	NUMBER	[ME_NodeBFunction_Carrier_ RadioLinks] pmAverageSir_31
SOV4EOJSFC2AIE5DB035 YHSYSY	PMAVERAGESIR_32	NUMBER	[ME_NodeBFunction_Carrier_ RadioLinks] pmAverageSir_32
SOV4EOLSFC2AIE5DB035 YHSYSY	PMAVERAGESIR_33	NUMBER	[ME_NodeBFunction_Carrier_ RadioLinks] pmAverageSir_33
SOV4EONSFC2AIE5DB035 YHSYSY	PMAVERAGESIR_34	NUMBER	[ME_NodeBFunction_Carrier_ RadioLinks] pmAverageSir_34
SOV4EOPSFC2AIE5DB035 YHSYSY	PMAVERAGESIR_35	NUMBER	[ME_NodeBFunction_Carrier_ RadioLinks] pmAverageSir_35
SOV4EORSFC2AIE5DB035 YHSYSY	PMAVERAGESIR_36	NUMBER	[ME_NodeBFunction_Carrier_ RadioLinks] pmAverageSir_36
SOV4EOTSFC2AIE5DB035 YHSYSY	PMAVERAGESIR_37	NUMBER	[ME_NodeBFunction_Carrier_ RadioLinks] pmAverageSir_37

7.71.11ERI_PDF_PMDPCCHBER_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
RADIO_LINK_ID		VARCHA R2(80)	[ME_NodeBFunction_Carrier_ RadioLinks] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_RadioLinks
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
SOV4EVDSFC2AIE5DB035 YHSYSY	PMDPCCHBER_0	NUMBER	[ME_NodeBFunction_Carrier_ RadioLinks] pmDpcchBer_0
SOV4EVFSFC2AIE5DB035 YHSYSY	PMDPCCHBER_1	NUMBER	[ME_NodeBFunction_Carrier_ RadioLinks] pmDpcchBer_1
SOV4EVHSFC2AIE5DB035	PMDPCCHBER_2	NUMBER	[ME_NodeBFunction_Carrier_

YHSYSY			RadioLinks] pmDpcchBer_2
SOV4EVJSFC2AIE5DB035 YHSYSY	PMDPCCHBER_3	NUMBER	[ME_NodeBFunction_Carrier_ RadioLinks] pmDpcchBer_3
SOV4EVLSFC2AIE5DB035 YHSYSY	PMDPCCHBER_4	NUMBER	[ME_NodeBFunction_Carrier_ RadioLinks] pmDpcchBer_4
SOV4EVNSFC2AIE5DB035 YHSYSY	PMDPCCHBER_5	NUMBER	[ME_NodeBFunction_Carrier_ RadioLinks] pmDpcchBer_5
SOV4EVPSFC2AIE5DB035 YHSYSY	PMDPCCHBER_6	NUMBER	[ME_NodeBFunction_Carrier_ RadioLinks] pmDpcchBer_6
SOV4EVRSFC2AIE5DB035 YHSYSY	PMDPCCHBER_7	NUMBER	[ME_NodeBFunction_Carrier_ RadioLinks] pmDpcchBer_7
SOV4EVTSFC2AIE5DB035 YHSYSY	PMDPCCHBER_8	NUMBER	[ME_NodeBFunction_Carrier_ RadioLinks] pmDpcchBer_8
SOV4EVVSFC2AIE5DB035 YHSYSY	PMDPCCHBER_9	NUMBER	[ME_NodeBFunction_Carrier_ RadioLinks] pmDpcchBer_9
SOV4EVXSFC2AIE5DB035 YHSYSY	PMDPCCHBER_10	NUMBER	[ME_NodeBFunction_Carrier_ RadioLinks] pmDpcchBer_10
SOV4EW0SFC2AIE5DB035 YHSYSY	PMDPCCHBER_11	NUMBER	[ME_NodeBFunction_Carrier_ RadioLinks] pmDpcchBer_11
SOV4EW2SFC2AIE5DB035 YHSYSY	PMDPCCHBER_12	NUMBER	[ME_NodeBFunction_Carrier_ RadioLinks] pmDpcchBer_12
SOV4EW4SFC2AIE5DB035 YHSYSY	PMDPCCHBER_13	NUMBER	[ME_NodeBFunction_Carrier_ RadioLinks] pmDpcchBer_13
SOV4EW6SFC2AIE5DB035 YHSYSY	PMDPCCHBER_14	NUMBER	[ME_NodeBFunction_Carrier_ RadioLinks] pmDpcchBer_14
SOV4EWBSFC2AIE5DB035 YHSYSY	PMDPCCHBER_15	NUMBER	[ME_NodeBFunction_Carrier_ RadioLinks] pmDpcchBer_15
SOV4EWDSFC2AIE5DB035 YHSYSY	PMDPCCHBER_16	NUMBER	[ME_NodeBFunction_Carrier_ RadioLinks] pmDpcchBer_16
SOV4EWFSFC2AIE5DB035 YHSYSY	PMDPCCHBER_17	NUMBER	[ME_NodeBFunction_Carrier_ RadioLinks] pmDpcchBer_17

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SOV4EWHSFC2AIE5DB035YHSYSY	PMDPCCHBER_18	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpcchBer_18
SOV4EWJSFC2AIE5DB035YHSYSY	PMDPCCHBER_19	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpcchBer_19
SUUHXIJSFC2AIE5DB035YHSYSY	PMDPCCHBER_20	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpcchBer_20
SUUHXILSFC2AIE5DB035YHSYSY	PMDPCCHBER_21	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpcchBer_21
SUUHXINSFC2AIE5DB035YHSYSY	PMDPCCHBER_22	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpcchBer_22
SUUHXIPSFC2AIE5DB035YHSYSY	PMDPCCHBER_23	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpcchBer_23
SUUHXIRSFC2AIE5DB035YHSYSY	PMDPCCHBER_24	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpcchBer_24

7.71.12ERI_PDF_PMDPDCHBER_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
RADIO_LINK_ID		VARCHAR2(80)	[ME_NodeBFunction_Carrier_RadioLinks] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_RadioLinks
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
TAWG13VSFC2AIE5DB035YHSYSY	PMDPDCHBER_0	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpdchBer_0
TAWG13XSFC2AIE5DB035YHSYSY	PMDPDCHBER_1	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpdchBer_1
TAWG140SFC2AIE5DB035YHSYSY	PMDPDCHBER_2	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpdchBer_2
TAWG142SFC2AIE5DB035YHSYSY	PMDPDCHBER_3	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpdchBer_3
TAWG144SFC2AIE5DB035YHSYSY	PMDPDCHBER_4	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmDpdchBer_4

TAWG146SFC2AIE5DB035 YHSYSY	PMDPDCHBER_5	NUMBER	[ME_NodeBFunction_Carrier_ RadioLinks] pmDpdchBer_5
TAWG14BSFC2AIE5DB035 YHSYSY	PMDPDCHBER_6	NUMBER	[ME_NodeBFunction_Carrier_ RadioLinks] pmDpdchBer_6
TAWG14DSFC2AIE5DB035 YHSYSY	PMDPDCHBER_7	NUMBER	[ME_NodeBFunction_Carrier_ RadioLinks] pmDpdchBer_7
TAWG14FSFC2AIE5DB035 YHSYSY	PMDPDCHBER_8	NUMBER	[ME_NodeBFunction_Carrier_ RadioLinks] pmDpdchBer_8
TAWG14HSFC2AIE5DB035 YHSYSY	PMDPDCHBER_9	NUMBER	[ME_NodeBFunction_Carrier_ RadioLinks] pmDpdchBer_9
TAWG14JSFC2AIE5DB035 YHSYSY	PMDPDCHBER_10	NUMBER	[ME_NodeBFunction_Carrier_ RadioLinks] pmDpdchBer_10
TAWG14LSFC2AIE5DB035 YHSYSY	PMDPDCHBER_11	NUMBER	[ME_NodeBFunction_Carrier_ RadioLinks] pmDpdchBer_11
TAWG14NSFC2AIE5DB035 YHSYSY	PMDPDCHBER_12	NUMBER	[ME_NodeBFunction_Carrier_ RadioLinks] pmDpdchBer_12
TAWG14PSFC2AIE5DB035 YHSYSY	PMDPDCHBER_13	NUMBER	[ME_NodeBFunction_Carrier_ RadioLinks] pmDpdchBer_13
TAWG14RSFC2AIE5DB035 YHSYSY	PMDPDCHBER_14	NUMBER	[ME_NodeBFunction_Carrier_ RadioLinks] pmDpdchBer_14
TAWG14TSFC2AIE5DB035 YHSYSY	PMDPDCHBER_15	NUMBER	[ME_NodeBFunction_Carrier_ RadioLinks] pmDpdchBer_15
TAWG14VSFC2AIE5DB035 YHSYSY	PMDPDCHBER_16	NUMBER	[ME_NodeBFunction_Carrier_ RadioLinks] pmDpdchBer_16
TAWG14XSFC2AIE5DB035 YHSYSY	PMDPDCHBER_17	NUMBER	[ME_NodeBFunction_Carrier_ RadioLinks] pmDpdchBer_17
TAWG150SFC2AIE5DB035 YHSYSY	PMDPDCHBER_18	NUMBER	[ME_NodeBFunction_Carrier_ RadioLinks] pmDpdchBer_18
TAWG152SFC2AIE5DB035 YHSYSY	PMDPDCHBER_19	NUMBER	[ME_NodeBFunction_Carrier_ RadioLinks] pmDpdchBer_19
TAWG154SFC2AIE5DB035	PMDPDCHBER_20	NUMBER	[ME_NodeBFunction_Carrier_

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YHSYSY			RadioLinks] pmDpdchBer_20
TAWG156SFC2AIE5DB035 YHSYSY	PMDPDCHBER_21	NUMBER	[ME_NodeBFunction_Carrier_ RadioLinks] pmDpdchBer_21
TAWG15BSFC2AIE5DB035 YHSYSY	PMDPDCHBER_22	NUMBER	[ME_NodeBFunction_Carrier_ RadioLinks] pmDpdchBer_22
TAWG15DSFC2AIE5DB035 YHSYSY	PMDPDCHBER_23	NUMBER	[ME_NodeBFunction_Carrier_ RadioLinks] pmDpdchBer_23
TAWG15FSFC2AIE5DB035 YHSYSY	PMDPDCHBER_24	NUMBER	[ME_NodeBFunction_Carrier_ RadioLinks] pmDpdchBer_24

7.71.13ERI_PDF_PMOUTOFSYNCH_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
RADIO_LINK_ID		VARCHAR2(80)	[ME_NodeBFunction_Carrier_RadioLinks] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_RadioLinks
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
TAWG15HSFC2AIE5DB035 YHSYSY	PMOUTOFSYNCH_0	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmOutOfSynch_0
TAWG15JSFC2AIE5DB035 YHSYSY	PMOUTOFSYNCH_1	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmOutOfSynch_1
TAWG15LSFC2AIE5DB035 YHSYSY	PMOUTOFSYNCH_2	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmOutOfSynch_2
TAWG15NSFC2AIE5DB035 YHSYSY	PMOUTOFSYNCH_3	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmOutOfSynch_3
TAWG15PSFC2AIE5DB035 YHSYSY	PMOUTOFSYNCH_4	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmOutOfSynch_4

TAWG15RSFC2AIE5DB035 YHSYSY	PMOUTOFSYNCH_5	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmOutOfSynch_5
TAWG15TSFC2AIE5DB035 YHSYSY	PMOUTOFSYNCH_6	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmOutOfSynch_6
TAWG15VSFC2AIE5DB035 YHSYSY	PMOUTOFSYNCH_7	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmOutOfSynch_7
TAWG15XSFC2AIE5DB035 YHSYSY	PMOUTOFSYNCH_8	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmOutOfSynch_8
TAWG160SFC2AIE5DB035 YHSYSY	PMOUTOFSYNCH_9	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmOutOfSynch_9
TAWG162SFC2AIE5DB035 YHSYSY	PMOUTOFSYNCH_10	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmOutOfSynch_10
TAWG164SFC2AIE5DB035 YHSYSY	PMOUTOFSYNCH_11	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmOutOfSynch_11
TAWG166SFC2AIE5DB035 YHSYSY	PMOUTOFSYNCH_12	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmOutOfSynch_12
TAWG16BSFC2AIE5DB035 YHSYSY	PMOUTOFSYNCH_13	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmOutOfSynch_13
TAWG16DSFC2AIE5DB035 YHSYSY	PMOUTOFSYNCH_14	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmOutOfSynch_14
TAWG16FSFC2AIE5DB035 YHSYSY	PMOUTOFSYNCH_15	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmOutOfSynch_15
TAWG16HSFC2AIE5DB035	PMOUTOFSYNCH_16	NUMBER	[ME_NodeBFunction_Carrier

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YHSYSY			_RadioLinks] pmOutOfSynch_16
TAWG16JSFC2AIE5DB035 YHSYSY	PMOUTOFSYNCH_17	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmOutOfSynch_17
TAWG16LSFC2AIE5DB035 YHSYSY	PMOUTOFSYNCH_18	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmOutOfSynch_18
TAWG16NSFC2AIE5DB035 YHSYSY	PMOUTOFSYNCH_19	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmOutOfSynch_19
TAWG16PSFC2AIE5DB035 YHSYSY	PMOUTOFSYNCH_20	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmOutOfSynch_20
TAWG16RSFC2AIE5DB035 YHSYSY	PMOUTOFSYNCH_21	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmOutOfSynch_21
TAWG16TSFC2AIE5DB035 YHSYSY	PMOUTOFSYNCH_22	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmOutOfSynch_22
TAWG16VSFC2AIE5DB035 YHSYSY	PMOUTOFSYNCH_23	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmOutOfSynch_23
TAWG16XSFC2AIE5DB035 YHSYSY	PMOUTOFSYNCH_24	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmOutOfSynch_24
TAWG1A0SFC2AIE5DB035 YHSYSY	PMOUTOFSYNCH_25	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmOutOfSynch_25
TAWG1A2SFC2AIE5DB035 YHSYSY	PMOUTOFSYNCH_26	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmOutOfSynch_26
TAWG1A4SFC2AIE5DB035 YHSYSY	PMOUTOFSYNCH_27	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmOutOfSynch_27
TAWG1A6SFC2AIE5DB035 YHSYSY	PMOUTOFSYNCH_28	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmOutOfSynch_28

TAWG1ABSFC2AIE5DB035 YHSYSY	PMOUTOFSYNCH_29	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmOutOfSynch_29
TAWG1ADSFC2AIE5DB035 YHSYSY	PMOUTOFSYNCH_30	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmOutOfSynch_30
TAWG1AFSFC2AIE5DB035 YHSYSY	PMOUTOFSYNCH_31	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmOutOfSynch_31
TAWG1AHSFC2AIE5DB035 YHSYSY	PMOUTOFSYNCH_32	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmOutOfSynch_32
TAWG1AJSFC2AIE5DB035 YHSYSY	PMOUTOFSYNCH_33	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmOutOfSynch_33
TAWG1ALSFC2AIE5DB035 YHSYSY	PMOUTOFSYNCH_34	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmOutOfSynch_34
TAWG1ANSFC2AIE5DB035 YHSYSY	PMOUTOFSYNCH_35	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmOutOfSynch_35
TAWG1APSFC2AIE5DB035 YHSYSY	PMOUTOFSYNCH_36	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmOutOfSynch_36
TAWG1ARSFC2AIE5DB035 YHSYSY	PMOUTOFSYNCH_37	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmOutOfSynch_37
TAWG1ATSFC2AIE5DB035 YHSYSY	PMOUTOFSYNCH_38	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmOutOfSynch_38
TAWG1AVSFC2AIE5DB035 YHSYSY	PMOUTOFSYNCH_39	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmOutOfSynch_39
TAWG1AXSFC2AIE5DB035	PMOUTOFSYNCH_40	NUMBER	[ME_NodeBFunction_Carrier

This edition applies to IBM® Tivoli® Netcool® Performance Manager for Wireless and to all subsequent releases and modifications until otherwise indicated in new editions.

YHSYSY			_RadioLinks] pmOutOfSynch_40
TAWG1B0SFC2AIE5DB035 YHSYSY	PMOUTOFSYNCH_41	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmOutOfSynch_41
TAWG1B2SFC2AIE5DB035 YHSYSY	PMOUTOFSYNCH_42	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmOutOfSynch_42
TAWG1B4SFC2AIE5DB035 YHSYSY	PMOUTOFSYNCH_43	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmOutOfSynch_43
TAWG1B6SFC2AIE5DB035 YHSYSY	PMOUTOFSYNCH_44	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmOutOfSynch_44
TAWG1BBSFC2AIE5DB035 YHSYSY	PMOUTOFSYNCH_45	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmOutOfSynch_45
TAWG1BDSFC2AIE5DB035 YHSYSY	PMOUTOFSYNCH_46	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmOutOfSynch_46
TAWG1BFSFC2AIE5DB035 YHSYSY	PMOUTOFSYNCH_47	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmOutOfSynch_47
TAWG1BHSFC2AIE5DB035 YHSYSY	PMOUTOFSYNCH_48	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmOutOfSynch_48
TAWG1BJSFC2AIE5DB035 YHSYSY	PMOUTOFSYNCH_49	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmOutOfSynch_49

7.71.14ERI_PDF_PMULSYNCHTIME_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
RADIO_LINK_ID		VARCHAR2(80)	[ME_NodeBFunction_Carrier _RadioLinks] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" &

			moid_RadioLinks
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
TAWG1BLSFC2AIE5DB035YHSYSY	PMULSYNCHTIME_0	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmUlSynchTime_0
TAWG1BNSFC2AIE5DB035YHSYSY	PMULSYNCHTIME_1	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmUlSynchTime_1
TAWG1BPSFC2AIE5DB035YHSYSY	PMULSYNCHTIME_2	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmUlSynchTime_2
TAWG1BRSFC2AIE5DB035YHSYSY	PMULSYNCHTIME_3	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmUlSynchTime_3
TAWG1BTSFC2AIE5DB035YHSYSY	PMULSYNCHTIME_4	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmUlSynchTime_4
TAWG1BVSFC2AIE5DB035YHSYSY	PMULSYNCHTIME_5	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmUlSynchTime_5
TAWG1BXSFC2AIE5DB035YHSYSY	PMULSYNCHTIME_6	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmUlSynchTime_6
TAWG1C0SFC2AIE5DB035YHSYSY	PMULSYNCHTIME_7	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmUlSynchTime_7
TAWG1C2SFC2AIE5DB035YHSYSY	PMULSYNCHTIME_8	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmUlSynchTime_8
TAWG1C4SFC2AIE5DB035YHSYSY	PMULSYNCHTIME_9	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmUlSynchTime_9

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TAWG1C6SFC2AIE5DB035YHSYSY	PMULSYNCHTIME_10	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmUlSynchTime_10
TAWG1CBSFC2AIE5DB035YHSYSY	PMULSYNCHTIME_11	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmUlSynchTime_11
TAWG1CDSFC2AIE5DB035YHSYSY	PMULSYNCHTIME_12	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmUlSynchTime_12
TAWG1CFSFC2AIE5DB035YHSYSY	PMULSYNCHTIME_13	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmUlSynchTime_13
TAWG1CHSFC2AIE5DB035YHSYSY	PMULSYNCHTIME_14	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmUlSynchTime_14
TAWG1CJSFC2AIE5DB035YHSYSY	PMULSYNCHTIME_15	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmUlSynchTime_15

7.71.15ERI_PDF_ULSYNCHTIMESHO_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
RADIO_LINK_ID		VARCHAR2(80)	[ME_NodeBFunction_Carrier_RadioLinks] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_RadioLinks
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
TAWG1CLSFC2AIE5DB035YHSYSY	PMULSYNCHTIMESHO_0	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmUlSynchTimeSHO_0
TAWG1CNSFC2AIE5DB035YHSYSY	PMULSYNCHTIMESHO_1	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmUlSynchTimeSHO_1
TAWG1CPSFC2AIE5DB035	PMULSYNCHTIMESHO	NUMBER	[ME_NodeBFunction_Carrier

YHSYSY	_2		_RadioLinks] pmUlSynchTimeSHO_2
TAWG1CRSFC2AIE5DB035 YHSYSY	PMULSYNCHTIMESHO _3	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmUlSynchTimeSHO_3
TAWG1CTSFC2AIE5DB035 YHSYSY	PMULSYNCHTIMESHO _4	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmUlSynchTimeSHO_4
TAWG1CVSFC2AIE5DB035 YHSYSY	PMULSYNCHTIMESHO _5	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmUlSynchTimeSHO_5
TAWG1CXSFC2AIE5DB035 YHSYSY	PMULSYNCHTIMESHO _6	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmUlSynchTimeSHO_6
TAWG1D0SFC2AIE5DB035 YHSYSY	PMULSYNCHTIMESHO _7	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmUlSynchTimeSHO_7
TAWG1D2SFC2AIE5DB035 YHSYSY	PMULSYNCHTIMESHO _8	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmUlSynchTimeSHO_8
TAWG1D4SFC2AIE5DB035 YHSYSY	PMULSYNCHTIMESHO _9	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmUlSynchTimeSHO_9
TAWG1D6SFC2AIE5DB035 YHSYSY	PMULSYNCHTIMESHO _10	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmUlSynchTimeSHO_10
TAWG1DBSFC2AIE5DB035 YHSYSY	PMULSYNCHTIMESHO _11	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmUlSynchTimeSHO_11
TAWG1DDSFC2AIE5DB035 YHSYSY	PMULSYNCHTIMESHO _12	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks] pmUlSynchTimeSHO_12
TAWG1DFSFC2AIE5DB035 YHSYSY	PMULSYNCHTIMESHO _13	NUMBER	[ME_NodeBFunction_Carrier _RadioLinks]

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			pmUlSynchTimeSHO_13
TAWG1DHSFC2AIE5DB035YHSYSY	PMULSYNCHTIMESHO_14	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmUlSynchTimeSHO_14
TAWG1DJSFC2AIE5DB035YHSYSY	PMULSYNCHTIMESHO_15	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmUlSynchTimeSHO_15

7.71.16ERI_RL_PWR_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
RADIO_LINK_ID		VARCHAR2(80)	[ME_NodeBFunction_Carrier_RadioLinks] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_RadioLinks
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
SCXY4IR22K2AHCW3J035XKCUAI	PMDPCCHBER_AVG	FLOAT	[ME_NodeBFunction_Carrier_RadioLinks] pmDpcchBer_Avg
SCXY4IT22K2AHCW3J035XKCUAI	PMDPCCHBER_MAX	FLOAT	[ME_NodeBFunction_Carrier_RadioLinks] pmDpcchBer_Max
SCXY4IV22K2AHCW3J035XKCUAI	PMDPCCHBER_MIN	FLOAT	[ME_NodeBFunction_Carrier_RadioLinks] pmDpcchBer_Min
SCXY4IX22K2AHCW3J035XKCUAI	PMDPDCHBER_AVG	FLOAT	[ME_NodeBFunction_Carrier_RadioLinks] pmDpdchBer_Avg
SCXY4J022K2AHCW3J035XKCUAI	PMDPDCHBER_MAX	FLOAT	[ME_NodeBFunction_Carrier_RadioLinks] pmDpdchBer_Max
SCXY4J222K2AHCW3J035XKCUAI	PMDPDCHBER_MIN	FLOAT	[ME_NodeBFunction_Carrier_RadioLinks]

			pmDpdchBer_Min
SCXY4J422K2AHCW3J035XKCUAI	PMDPCHCODEPOWERSF4_AVG	FLOAT	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf4_Avg
SCXY4J622K2AHCW3J035XKCUAI	PMDPCHCODEPOWERSF4_MAX	FLOAT	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf4_Max
SCXY4JB22K2AHCW3J035XKCUAI	PMDPCHCODEPOWERSF4_MIN	FLOAT	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf4_Min
SCXY4JD22K2AHCW3J035XKCUAI	PMDPCHCODEPOWERSF8_AVG	FLOAT	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf8_Avg
SCXY4JF22K2AHCW3J035XKCUAI	PMDPCHCODEPOWERSF8_MAX	FLOAT	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf8_Max
SCXY4JH22K2AHCW3J035XKCUAI	PMDPCHCODEPOWERSF8_MIN	FLOAT	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf8_Min
SCXY4JJ22K2AHCW3J035XKCUAI	PMDPCHCODEPOWERSF16_AVG	FLOAT	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf16_Avg
SCXY4JL22K2AHCW3J035XKCUAI	PMDPCHCODEPOWERSF16_MAX	FLOAT	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf16_Max
SCXY4JN22K2AHCW3J035XKCUAI	PMDPCHCODEPOWERSF16_MIN	FLOAT	[ME_NodeBFunction_Carrier_RadioLinks]

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			pmDpchCodePowerSf16_Min
SCXY4JP22K2AHCW3J035XKCUAI	PMDPCHCODEPOWERSF32_AVG	FLOAT	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf32_Avg
SCXY4JR22K2AHCW3J035XKCUAI	PMDPCHCODEPOWERSF32_MAX	FLOAT	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf32_Max
SCXY4JT22K2AHCW3J035XKCUAI	PMDPCHCODEPOWERSF32_MIN	FLOAT	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf32_Min
SCXY4JV22K2AHCW3J035XKCUAI	PMDPCHCODEPOWERSF64_AVG	FLOAT	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf64_Avg
SCXY4JX22K2AHCW3J035XKCUAI	PMDPCHCODEPOWERSF64_MAX	FLOAT	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf64_Max
SCXY4K022K2AHCW3J035XKCUAI	PMDPCHCODEPOWERSF64_MIN	FLOAT	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf64_Min
SCXY4K222K2AHCW3J035XKCUAI	PMDPCHCODEPOWERSF128_AVG	FLOAT	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf128_Avg
SCXY4K422K2AHCW3J035XKCUAI	PMDPCHCODEPOWERSF128_MAX	FLOAT	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf128_Max
SCXY4K622K2AHCW3J035XKCUAI	PMDPCHCODEPOWERSF128_MIN	FLOAT	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf128_Min
SCXY4KB22K2AHCW3J035XKCUAI	PMDPCHCODEPOWERSF256_AVG	FLOAT	[ME_NodeBFunction_Carrier_RadioLinks]

			pmDpchCodePowerSf256_Avg
SCXY4KD22K2AHCW3J035XKCUAI	PMDPCHCODEPOWERSF256_MAX	FLOAT	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf256_Max
SCXY4KF22K2AHCW3J035XKCUAI	PMDPCHCODEPOWERSF256_MIN	FLOAT	[ME_NodeBFunction_Carrier_RadioLinks] pmDpchCodePowerSf256_Min
SCXY4KH22K2AHCW3J035XKCUAI	PMAVERAGESIR_AVG	FLOAT	[ME_NodeBFunction_Carrier_RadioLinks] pmaveragesir_Avg
SCXY4KJ22K2AHCW3J035XKCUAI	PMAVERAGESIR_MAX	FLOAT	[ME_NodeBFunction_Carrier_RadioLinks] pmaveragesir_Max
SCXY4KL22K2AHCW3J035XKCUAI	PMAVERAGESIR_MIN	FLOAT	[ME_NodeBFunction_Carrier_RadioLinks] pmaveragesir_Min
SCXY4KN22K2AHCW3J035XKCUAI	PMAVERAGESIRERROR_AVG	FLOAT	[ME_NodeBFunction_Carrier_RadioLinks] pmAverageSirError_Avg
SCXY4KP22K2AHCW3J035XKCUAI	PMAVERAGESIRERROR_MAX	FLOAT	[ME_NodeBFunction_Carrier_RadioLinks] pmAverageSirError_Max
SCXY4KR22K2AHCW3J035XKCUAI	PMAVERAGESIRERROR_MIN	FLOAT	[ME_NodeBFunction_Carrier_RadioLinks] pmAverageSirError_Min
RRH0SBIYH42AHRW3B035XKHWI2	PMBRANCHDELTASIR_AVG	FLOAT	[ME_NodeBFunction_Carrier_RadioLinks] pmBranchDeltaSir_Avg
RRH0SBKYH42AHRW3B035XKHWI2	PMBRANCHDELTASIR_MAX	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmBranchDeltaSir_Max

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RRH0SBMYH42AHRW3B035XKHWI2	PMBRANCHDELTASIR_MIN	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmBranchDeltaSir_Min

7.71.17ERI_RL_STATETX_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
RADIO_LINK_ID		VARCHAR2(80)	[ME_NodeBFunction_Carrier_RadioLinks] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_RadioLinks
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
SCXY4MX22K2AHCW3J035XKCUAI	PMRLSSUPSYNCHTOUNSYNCH	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmRLSSupSynchToUnsynch
SCXY4MV22K2AHCW3J035XKCUAI	PMRLSSUPWAITTOOUTOFSYNCH	NUMBER	[ME_NodeBFunction_Carrier_RadioLinks] pmRLSSupWaitToOutOfSynch

7.71.18ERI_RL_SYNCH_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
RADIO_LINK_ID		VARCHAR2(80)	[ME_NodeBFunction_Carrier_RadioLinks] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sector & "/" & moid_Carrier & "/" & moid_RadioLinks
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
SCXY4N022K2AHCW3J035	PMULSYNCHTIME_AV	FLOAT	[ME_NodeBFunction_Carrier

XKCUAI	G		_RadioLinks] pmUlSynchTime_Avg
SCXY4N222K2AHCW3J035XKCUAI	PMULSYNCHTIME_MAX	FLOAT	[ME_NodeBFunction_Carrier_RadioLinks] pmUlSynchTime_Max
SCXY4N422K2AHCW3J035XKCUAI	PMULSYNCHTIME_MIN	FLOAT	[ME_NodeBFunction_Carrier_RadioLinks] pmUlSynchTime_Min
SCXY4N622K2AHCW3J035XKCUAI	PMOUTOFSYNCH_AVG	FLOAT	[ME_NodeBFunction_Carrier_RadioLinks] pmOutOfSynch_Avg
SCXY4NB22K2AHCW3J035XKCUAI	PMOUTOFSYNCH_MAX	FLOAT	[ME_NodeBFunction_Carrier_RadioLinks] pmOutOfSynch_Max
SCXY4ND22K2AHCW3J035XKCUAI	PMOUTOFSYNCH_MIN	FLOAT	[ME_NodeBFunction_Carrier_RadioLinks] pmOutOfSynch_Min
SCXY4NF22K2AHCW3J035XKCUAI	PMULSYNCHTIMESHO_AVG	FLOAT	[ME_NodeBFunction_Carrier_RadioLinks] pmUlSynchTimeSHO_Avg
SCXY4NH22K2AHCW3J035XKCUAI	PMULSYNCHTIMESHO_MAX	FLOAT	[ME_NodeBFunction_Carrier_RadioLinks] pmUlSynchTimeSHO_Max
SCXY4NJ22K2AHCW3J035XKCUAI	PMULSYNCHTIMESHO_MIN	FLOAT	[ME_NodeBFunction_Carrier_RadioLinks] pmUlSynchTimeSHO_Min

7.72 Raw RANAP Tables

7.72.1 ERI_RANRANAP_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
RANAP_ID		VARCHA	[ManagedElement_R

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		R2(50)	ncFunction_CnOperator_IuLink_Ranap] nedn_SubNetwork & "/" & moid_CnOperator & "/" & moid_IuLink & "/" & moid_Ranap
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
VAEXSS1PLB2AHCXHR02OFAWAEX	PMNNSFLOADDISTRIBUTIONROUTED	NUMBER	[ManagedElement_RncFunction_CnOperator_IuLink_Ranap] pmNnsfLoadDistributionRouted
VAEXSS3PLB2AHCXHR02OFAWAEX	PMNNSFNRIROUTED	NUMBER	[ManagedElement_RncFunction_CnOperator_IuLink_Ranap] pmNnsfNriRouted

7.73 Raw RNC Tables

7.73.1 ERI_CN_SERVICE_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
BSC_ID		VARCHAR2(50)	[ManagedElement_RncFunction] nedn_SubNetwork
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RMDLDB3PHO2AHCXHR02OFAWAEX	PMCSCNDOWNTIME	NUMBER	[ManagedElement_RncFunction] pmCsCnDowntime

7.73.2 ERI_PDF_IUSCCPCONRATE_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
BSC_ID		VARCHAR2(50)	[ManagedElement_RncFunction] nedn_SubNetwork
TSTAMP		DATE	

INSTANCE_ID		NUMBER	
R5TDRW0SFC2AIE5DB035YHSYSY	PMIUSCCPCONRATE_0	NUMBER	[ManagedElement_RncFunction] pmIuSccpConRate_0
R5TDRW2SFC2AIE5DB035YHSYSY	PMIUSCCPCONRATE_1	NUMBER	[ManagedElement_RncFunction] pmIuSccpConRate_1
R5TDRW4SFC2AIE5DB035YHSYSY	PMIUSCCPCONRATE_2	NUMBER	[ManagedElement_RncFunction] pmIuSccpConRate_2
R5TDRW6SFC2AIE5DB035YHSYSY	PMIUSCCPCONRATE_3	NUMBER	[ManagedElement_RncFunction] pmIuSccpConRate_3
R5TDRWBSFC2AIE5DB035YHSYSY	PMIUSCCPCONRATE_4	NUMBER	[ManagedElement_RncFunction] pmIuSccpConRate_4
R5TDRWDSFC2AIE5DB035YHSYSY	PMIUSCCPCONRATE_5	NUMBER	[ManagedElement_RncFunction] pmIuSccpConRate_5
R5TDRWFSFC2AIE5DB035YHSYSY	PMIUSCCPCONRATE_6	NUMBER	[ManagedElement_RncFunction] pmIuSccpConRate_6
R5TDRWHSFC2AIE5DB035YHSYSY	PMIUSCCPCONRATE_7	NUMBER	[ManagedElement_RncFunction] pmIuSccpConRate_7
R5TDRWJSFC2AIE5DB035YHSYSY	PMIUSCCPCONRATE_8	NUMBER	[ManagedElement_RncFunction] pmIuSccpConRate_8
R5TDRWLSFC2AIE5DB035YHSYSY	PMIUSCCPCONRATE_9	NUMBER	[ManagedElement_RncFunction] pmIuSccpConRate_9
R5TDRWNSFC2AIE5DB035YHSYSY	PMIUSCCPCONRATE_10	NUMBER	[ManagedElement_RncFunction] pmIuSccpConRate_10
R5TDRWPSFC2AIE5DB035YHSYSY	PMIUSCCPCONRATE_11	NUMBER	[ManagedElement_RncFunction] pmIuSccpConRate_11
R5TDRWRSFC2AIE5DB035YHSYSY	PMIUSCCPCONRATE_12	NUMBER	[ManagedElement_RncFunction] pmIuSccpConRate_12
R5TDRWTSFC2AIE5DB035YHSYSY	PMIUSCCPCONRATE_13	NUMBER	[ManagedElement_RncFunction] pmIuSccpConRate_13
R5TDRWVSFC2AIE5DB035YHSYSY	PMIUSCCPCONRATE_14	NUMBER	[ManagedElement_RncFunction] pmIuSccpConRate_14

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R5TDRWXSFC2AIE5DB035YHSYSY	PMIUSCCPCONRATE_15	NUMBER	[ManagedElement_RncFunction] pmIuSccpConRate_15
R5TDRX0SFC2AIE5DB035YHSYSY	PMIUSCCPCONRATE_16	NUMBER	[ManagedElement_RncFunction] pmIuSccpConRate_16
R5TDRX2SFC2AIE5DB035YHSYSY	PMIUSCCPCONRATE_17	NUMBER	[ManagedElement_RncFunction] pmIuSccpConRate_17
R5TDRX4SFC2AIE5DB035YHSYSY	PMIUSCCPCONRATE_18	NUMBER	[ManagedElement_RncFunction] pmIuSccpConRate_18
R5TDRX6SFC2AIE5DB035YHSYSY	PMIUSCCPCONRATE_19	NUMBER	[ManagedElement_RncFunction] pmIuSccpConRate_19
R5TDRXBSFC2AIE5DB035YHSYSY	PMIUSCCPCONRATE_20	NUMBER	[ManagedElement_RncFunction] pmIuSccpConRate_20
R5TDRXDSFC2AIE5DB035YHSYSY	PMIUSCCPCONRATE_21	NUMBER	[ManagedElement_RncFunction] pmIuSccpConRate_21
R5TDRXFSFC2AIE5DB035YHSYSY	PMIUSCCPCONRATE_22	NUMBER	[ManagedElement_RncFunction] pmIuSccpConRate_22
R5TDRXHSFC2AIE5DB035YHSYSY	PMIUSCCPCONRATE_23	NUMBER	[ManagedElement_RncFunction] pmIuSccpConRate_23
R5TDRXJSFC2AIE5DB035YHSYSY	PMIUSCCPCONRATE_24	NUMBER	[ManagedElement_RncFunction] pmIuSccpConRate_24
R5TDRXLSFC2AIE5DB035YHSYSY	PMIUSCCPCONRATE_25	NUMBER	[ManagedElement_RncFunction] pmIuSccpConRate_25
R5TDRXNSFC2AIE5DB035YHSYSY	PMIUSCCPCONRATE_26	NUMBER	[ManagedElement_RncFunction] pmIuSccpConRate_26
R5TDRXPSFC2AIE5DB035YHSYSY	PMIUSCCPCONRATE_27	NUMBER	[ManagedElement_RncFunction] pmIuSccpConRate_27
R5TDRXRSFC2AIE5DB035YHSYSY	PMIUSCCPCONRATE_28	NUMBER	[ManagedElement_RncFunction] pmIuSccpConRate_28
R5TDRXTSFC2AIE5DB035YHSYSY	PMIUSCCPCONRATE_29	NUMBER	[ManagedElement_RncFunction] pmIuSccpConRate_29
R5TDRXVSFC2AIE5DB035YHSYSY	PMIUSCCPCONRATE_30	NUMBER	[ManagedElement_RncFunction] pmIuSccpConRate_30
R5TDRXXSFC2AIE5DB035YHSYSY	PMIUSCCPCONRATE_31	NUMBER	[ManagedElement_RncFunction] pmIuSccpConRate_31
R5TDRY0SFC2AIE5DB035	PMIUSCCPCONRATE_	NUMBER	[ManagedElement_RncFuncti

YHSYSY	32		on] pmIuSccpConRate_32
R5TDRY2SFC2AIE5DB035 YHSYSY	PMIUSCCPCONRATE_ 33	NUMBER	[ManagedElement_RncFuncti on] pmIuSccpConRate_33
R5TDRY4SFC2AIE5DB035 YHSYSY	PMIUSCCPCONRATE_ 34	NUMBER	[ManagedElement_RncFuncti on] pmIuSccpConRate_34
R5TDRY6SFC2AIE5DB035 YHSYSY	PMIUSCCPCONRATE_ 35	NUMBER	[ManagedElement_RncFuncti on] pmIuSccpConRate_35
R5TDRYBSFC2AIE5DB035 YHSYSY	PMIUSCCPCONRATE_ 36	NUMBER	[ManagedElement_RncFuncti on] pmIuSccpConRate_36
R5TDRYDSFC2AIE5DB035 YHSYSY	PMIUSCCPCONRATE_ 37	NUMBER	[ManagedElement_RncFuncti on] pmIuSccpConRate_37
R5TDRYFSFC2AIE5DB035 YHSYSY	PMIUSCCPCONRATE_ 38	NUMBER	[ManagedElement_RncFuncti on] pmIuSccpConRate_38
R5TDRYHSFC2AIE5DB035 YHSYSY	PMIUSCCPCONRATE_ 39	NUMBER	[ManagedElement_RncFuncti on] pmIuSccpConRate_39

7.73.3 ERI_PDF_SMHSDLDLYPSCVUN_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
BSC_ID		VARCHA R2(50)	[ManagedElement_RncFun ction] nedn_SubNetwork
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
R5TDRYVSFC2AIE5DB035 YHSYSY	PMSUMHSDLDELAYPSC NVUNK_0	NUMBER	[ManagedElement_RncFun ction] pmSumHsDlDelayPsCnvU nk_0
R5TDRYXSFC2AIE5DB035 YHSYSY	PMSUMHSDLDELAYPSC NVUNK_1	NUMBER	[ManagedElement_RncFun ction] pmSumHsDlDelayPsCnvU nk_1

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R5TDS00SFC2AIE5DB035YHSYSY	PMSUMHSDLDELAYPSCNVUNK_2	NUMBER	[ManagedElement_RncFunction] pmSumHsDlDelayPsCnvUnk_2

7.73.4 ERI_PDF_SMHSDLDLYPSSPCH_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
BSC_ID		VARCHAR2(50)	[ManagedElement_RncFunction] nedn_SubNetwork
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
R5TDS02SFC2AIE5DB035YHSYSY	PMSUMHSDLDELAYPSSPEECH_0	NUMBER	[ManagedElement_RncFunction] pmSumHsDlDelayPsSpeech_0
R5TDS04SFC2AIE5DB035YHSYSY	PMSUMHSDLDELAYPSSPEECH_1	NUMBER	[ManagedElement_RncFunction] pmSumHsDlDelayPsSpeech_1
R5TDS06SFC2AIE5DB035YHSYSY	PMSUMHSDLDELAYPSSPEECH_2	NUMBER	[ManagedElement_RncFunction] pmSumHsDlDelayPsSpeech_2

7.73.5 ERI_PDF_SPHSDLDLYPSCNVU_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
BSC_ID		VARCHAR2(50)	[ManagedElement_RncFunction] nedn_SubNetwork
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
R5TDRYJSFC2AIE5DB035YHSYSY	PMSAMPLESHSDLDELAYPSCNVUNK_0	NUMBER	[ManagedElement_RncFunction] pmSamplesHsDlDelayPsCnvUnk_0

R5TDRYLSFC2AIE5DB035YHSYSY	PMSAMPLESHSDLDELAYPSCNVUNK_1	NUMBER	[ManagedElement_RncFunction] pmSamplesHsDlDelayPsCnvUnk_1
R5TDRYNSFC2AIE5DB035YHSYSY	PMSAMPLESHSDLDELAYPSCNVUNK_2	NUMBER	[ManagedElement_RncFunction] pmSamplesHsDlDelayPsCnvUnk_2

7.73.6 ERI_PDF_SPHSDLDLYPSSP_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
BSC_ID		VARCHAR2(50)	[ManagedElement_RncFunction] nedn_SubNetwork
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
R5TDRYPSFC2AIE5DB035YHSYSY	PMSAMPLESHSDLDELAYPSSPEECH_0	NUMBER	[ManagedElement_RncFunction] pmSamplesHsDlDelayPsSpeech_0
R5TDRYRSFC2AIE5DB035YHSYSY	PMSAMPLESHSDLDELAYPSSPEECH_1	NUMBER	[ManagedElement_RncFunction] pmSamplesHsDlDelayPsSpeech_1
R5TDRYTSFC2AIE5DB035YHSYSY	PMSAMPLESHSDLDELAYPSSPEECH_2	NUMBER	[ManagedElement_RncFunction] pmSamplesHsDlDelayPsSpeech_2

7.73.7 ERI_RNC_CH_QOS_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping

BSC_ID		VARCHAR2(50)	[ManagedElement_RncFunction_UeRc_ACCUM] nedn_SubNetwork
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
SCXY4DJ22K2AHCW3J035XKCUAI	PMFAULTYTRANSPORTBLOCKSACUL	NUMBER	[ManagedElement_RncFunction_UeRc_ACCUM] pmFaultyTransportBlocksAcUl
SCXY4DL22K2AHCW3J035XKCUAI	PMTRANSPORTBLOCKSACUL	NUMBER	[ManagedElement_RncFunction_UeRc_ACCUM] pmTransportBlocksAcUl
SCXY4DV22K2AHCW3J035XKCUAI	SPEECH_UL_BLER_PC	FLOAT	[ManagedElement_RncFunction_UeRc_2] if (pmTransportBlocksAcUl =0) then 0 else (pmFaultyTransportBlocksAcUl / pmTransportBlocksAcUl *100)
SCXY4DP22K2AHCW3J035XKCUAI	CS64_UL_BLER_PC	FLOAT	[ManagedElement_RncFunction_UeRc_3] if (pmTransportBlocksAcUl =0) then 0 else (pmFaultyTransportBlocksAcUl / pmTransportBlocksAcUl *100)
SCXY4DN22K2AHCW3J035XKCUAI	CS57_UL_BLER_PC	FLOAT	[ManagedElement_RncFunction_UeRc_8] if (pmTransportBlocksAcUl =0) then 0 else (pmFaultyTransportBlocksAcUl / pmTransportBlocksAcUl *100)
SCXY4DX22K2AHCW3J03	SPEECH_PS64_UL_BLER_PC	FLOAT	[ManagedElement_Rnc

5XKCUAI			Function_UeRc_10] if (pmTransportBlocksAcUl =0) then 0 else (pmFaultyTransportBlocksAcUl / pmTransportBlocksAcUl *100)
SCXY4DT22K2AHCW3J035XKCUAI	PS_STREAMING_UL_BLER_PC	FLOAT	[ManagedElement_RncFunction_UeRc_13] if (pmTransportBlocksAcUl =0) then 0 else (pmFaultyTransportBlocksAcUl / pmTransportBlocksAcUl*100)
SCXY4DR22K2AHCW3J035XKCUAI	PS_INTERACTIVE_UL_BLER_PC	FLOAT	[ManagedElement_RncFunction_UeRc_CQ] if (pmTransportBlocksAcUl =0) then 0 else (pmFaultyTransportBlocksAcUl / pmTransportBlocksAcUl*100)

7.73.8 ERI_RNC_ESTREL_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
BSC_ID		VARCHAR2(50)	[ManagedElement_RncFunction] nedn_SubNetwork
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
SCXY4E422K2AHCW3J035XKCUAI	PMNOINVALIDRABESTABLISHATT	NUMBER	[ManagedElement_RncFunction] pmNoInvalidRabEst

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			ablishAttempts
SCXY4E622K2AHCW3J035XKCUAI	PMNOINVALIDRABRELEASEATTEMPTS	NUMBER	[ManagedElement_RncFunction] pmNoInvalidRabReleaseAttempts
SCXY4E222K2AHCW3J035XKCUAI	PMNORABESTFAILUREUECAPABILITY	NUMBER	[ManagedElement_RncFunction] pmNoRabEstablishFailureUeCapability
T1FLL4D4RQ2AHCW5B02OFAWAEX	PMNORABESTATT	NUMBER	[ManagedElement_RncFunction_UeRc_ACCUM] pmNoRabEstablishAttempts
T1FLL4F4RQ2AHCW5B02OFAWAEX	PMNORABRELATT	NUMBER	[ManagedElement_RncFunction_UeRc_ACCUM] pmNoRabReleaseAttempts
T1FLL4H4RQ2AHCW5B02OFAWAEX	PMNORABESTSUCC	NUMBER	[ManagedElement_RncFunction_UeRc_ACCUM] pmNoRabEstablishSuccess
T1FLL4J4RQ2AHCW5B02OFAWAEX	PMNORABRELSUCC	NUMBER	[ManagedElement_RncFunction_UeRc_ACCUM] pmNoRabReleaseSuccess
T1FLL4L4RQ2AHCW5B02OFAWAEX	PMSUMSUMRABEST	NUMBER	[ManagedElement_RncFunction_UeRc_ACCUM] pmSumRabEstablish
T1FLL4N4RQ2AHCW5B02OFAWAEX	PMSAMPRABEST	NUMBER	[ManagedElement_RncFunction_UeRc_ACCUM] pmSamplesRabEstablish

7.73.9 ERI_RNC_FRMSYNC_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
BSC_ID		VARCHAR2(50)	[ManagedElement_RncFunction_CchFrameSynch] nedn_SubNetwork [ManagedElement_RncFunction_DchFrameSynch] nedn_SubNetwork
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
SCXY4EB22K2AHCW3J035XKCUAI	PMNODCHDLTIMINGADJCONTRFRAMES	NUMBER	[ManagedElement_RncFunction_DchFrameSynch] pmNoDchDlTimingAdjContrFrames
SCXY4ED22K2AHCW3J035XKCUAI	PMNODCHULDATAFRAMESOUTSIDEWDW	NUMBER	[ManagedElement_RncFunction_DchFrameSynch] pmNoDchUlDataFramesOutsideWindow
SCXY4EF22K2AHCW3J035XKCUAI	PMNODLDCHDISCARDEDDATAFRAMESE	NUMBER	[ManagedElement_RncFunction_DchFrameSynch] pmNoDlDchDiscardedDataFramesE
SCXY4EH22K2AHCW3J035XKCUAI	PMNODLDCHDISCARDEDDATAFRAMESL	NUMBER	[ManagedElement_RncFunction_DchFrameSynch] pmNoDlDchDiscardedDataFramesL
SCXY4EN22K2AHCW3J035XKCUAI	PMNOCCHDISCARDEDDATAFRAMESE	NUMBER	[ManagedElement_RncFunction_CchF

			rameSynch] pmNoCchDiscardedDataFramesE
SCXY4EP22K2AHCW3J035XKCUAI	PMNOCCHDISCARDEDDATAFRAMESL	NUMBER	[ManagedElement_RncFunction_CchFrameSynch] pmNoCchDiscardedDataFramesL
SCXY4ER22K2AHCW3J035XKCUAI	PMNOCCHTIMINGADJCONTRFRAMES	NUMBER	[ManagedElement_RncFunction_CchFrameSynch] pmNoCchTimingAdjContrFrames

7.73.10ERI_RNC_HSDPA_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
BSC_ID		VARCHAR2(50)	[ManagedElement_RncFunction] nedn_SubNetwork
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S3YX4DH22K2AHCW3J035XKCUAI	PMNOOFPACKETCALLDURATIONHS1	NUMBER	[ManagedElement_RncFunction] pmNoOfPacketCallDurationHs1
S3YX4DJ22K2AHCW3J035XKCUAI	PMNOOFPACKETCALLDURATIONHS2	NUMBER	[ManagedElement_RncFunction] pmNoOfPacketCallDurationHs2
S3YX4DL22K2AHCW3J035XKCUAI	PMNOOFPACKETCALLDURATIONHS3	NUMBER	[ManagedElement_RncFunction] pmNoOfPacketCallDurationHs3
SCXY4A022K2AHCW3J035XKCUAI	PMNOOFPACKETCALLDURATIONHS4	NUMBER	[ManagedElement_RncFunction] pmNoOfPacketCallDurationHs4

SCXY4A222K2AHCW3J035XKCUAI	PMSENTPACKETDATAHS1	NUMBER	[ManagedElement_RncFunction] pmSentPacketDataHs1
SCXY4A422K2AHCW3J035XKCUAI	PMSENTPACKETDATAHS2	NUMBER	[ManagedElement_RncFunction] pmSentPacketDataHs2
SCXY4A622K2AHCW3J035XKCUAI	PMSENTPACKETDATAHS3	NUMBER	[ManagedElement_RncFunction] pmSentPacketDataHs3
SCXY4AB22K2AHCW3J035XKCUAI	PMSENTPACKETDATAHS4	NUMBER	[ManagedElement_RncFunction] pmSentPacketDataHs4
SCXY4AD22K2AHCW3J035XKCUAI	PMSENTPACKETDATAINCLRETRANSHS1	NUMBER	[ManagedElement_RncFunction] pmSentPacketDataInclRetransHs1
SCXY4AF22K2AHCW3J035XKCUAI	PMSENTPACKETDATAINCLRETRANSHS2	NUMBER	[ManagedElement_RncFunction] pmSentPacketDataInclRetransHs2
SCXY4AH22K2AHCW3J035XKCUAI	PMSENTPACKETDATAINCLRETRANSHS3	NUMBER	[ManagedElement_RncFunction] pmSentPacketDataInclRetransHs3
SCXY4AJ22K2AHCW3J035XKCUAI	PMSENTPACKETDATAINCLRETRANSHS4	NUMBER	[ManagedElement_RncFunction] pmSentPacketDataInclRetransHs4
SCXY4AL22K2AHCW3J035XKCUAI	PMTOTALPACKETDURATIONHS1	NUMBER	[ManagedElement_RncFunction] pmTotalPacketDurationHs1

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SCXY4AN22K2AHCW3J035XKCUAI	PMTOTALPACKETDURATIONHS2	NUMBER	[ManagedElement_RncFunction] pmTotalPacketDurationHs2
SCXY4AP22K2AHCW3J035XKCUAI	PMTOTALPACKETDURATIONHS3	NUMBER	[ManagedElement_RncFunction] pmTotalPacketDurationHs3
SCXY4AR22K2AHCW3J035XKCUAI	PMTOTALPACKETDURATIONHS4	NUMBER	[ManagedElement_RncFunction] pmTotalPacketDurationHs4

7.73.11ERI_RNC_IRATHO_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
BSC_ID		VARCHAR2(50)	[ManagedElement_RncFunction_Handover] nedn_SubNetwork
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
X2GTVQDSFB2AIE5DB035YHSYSY	PMSOFTERHOATTEMPTNONIUR	NUMBER	[ManagedElement_RncFunction_Handover] pmSofterHoAttemptNonIur
X2GTVQFSFB2AIE5DB035YHSYSY	PMSOFTERHOSUCCESSNONIUR	NUMBER	[ManagedElement_RncFunction_Handover] pmSofterHoSuccessNonIur
X2GTVQHSFB2AIE5DB035YHSYSY	PMSOFTHOATTEMPTNONIUR	NUMBER	[ManagedElement_RncFunction_Handover] pmSoftHoAttemptNonIur
X2GTVQJSFB2AIE5DB035YHSYSY	PMSOFTHOSUCCESSNONIUR	NUMBER	[ManagedElement_RncFunction_Handover] pmSoftHoSuccessNonIur
X2GTVQLSFB2AIE5DB035YHSYSY	PMSOFTSOFTERHOATTEMPTIUR	NUMBER	[ManagedElement_RncFunction_Handover] pmSoftSofterHoAttemptIur
X2GTVQNSFB2AIE5DB035	PMSOFTSOFTERHOSUC	NUMBER	[ManagedElement_RncFun

YHSYSY	CESSIUR		ction_Handover] pmSoftSofterHoSuccessIur
RPV1JET3AQ2AHCW40035XKCUAI	PMNOSBHOMEASSTART	NUMBER	[ManagedElement_RncFunction_Handover] pmNoSbHoMeasStart
RPV1JEV3AQ2AHCW40035XKCUAI	PMNOSUCCESSSBHO	NUMBER	[ManagedElement_RncFunction_Handover] pmNoSuccessSbHo
RPV1JEX3AQ2AHCW40035XKCUAI	PMTOTNOSBHO	NUMBER	[ManagedElement_RncFunction_Handover] pmTotNoSbHo

7.73.12ERI_RNC_IU_RANAP_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
BSC_ID		VARCHAR2(50)	[ManagedElement_RncFunction] nedn_SubNetwork
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RPV1JG63AQ2AHCW40035XKCUAI	PMMOCNREDIRECTIONS	NUMBER	[ManagedElement_RncFunction] pmMocnRedirections
RPV1JGB3AQ2AHCW40035XKCUAI	PMNOIUSIGESTABLISHATTEMPTCS	NUMBER	[ManagedElement_RncFunction] pmNoIuSigEstablishAttemptCs
RPV1JGD3AQ2AHCW40035XKCUAI	PMNOIUSIGESTABLISHATTEMPTPS	NUMBER	[ManagedElement_RncFunction] pmNoIuSigEstablishAttemptPs
RPV1JGF3AQ2AHCW40035XKCUAI	PMNOIUSIGESTABLISHSUCCESSCS	NUMBER	[ManagedElement_RncFunction]

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			pmNoIuSigEstablishSuccessCs
RPV1JGH3AQ2AHCW40035XKCUAI	PMNOIUSIGESTABLISHSUCCESSPS	NUMBER	[ManagedElement_RncFunction] pmNoIuSigEstablishSuccessPs

7.73.13ERI_RNC_IUSCCPCON_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
BSC_ID		VARCHAR2(50)	[ManagedElement_RncFunction] nedn_SubNetwork
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RRH0S4UYH42AHRW3B035XKHWI2	PMIUSCCPCONRATE_AVG	FLOAT	[ManagedElement_RncFunction] pmIuSccpConRate_Avg
RRH0S4WYH42AHRW3B035XKHWI2	PMIUSCCPCONRATE_MAX	FLOAT	[ManagedElement_RncFunction] pmIuSccpConRate_Max
RRH0S4YYH42AHRW3B035XKHWI2	PMIUSCCPCONRATE_MIN	FLOAT	[ManagedElement_RncFunction] pmIuSccpConRate_Min

7.73.14ERI_RNC_PAGE_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
BSC_ID		VARCHAR2(50)	[ManagedElement_RncFunction_Paging] nedn_SubNetwork
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
SCXY4ET22K2AHCW3J035XKCUAI	PMCNINITPAGINGTOIDLEUE	NUMBER	[ManagedElement_RncFunction_Paging] pmCnInitPagingToIdleUe
SCXY4EV22K2AHCW3J035XKCUAI	PMNOPAGEDISCARDCMPLOADC	NUMBER	[ManagedElement_RncFunction_Paging] pmNoPageDiscardCmpLoadC

7.73.15ERI_RNC_PKTDAT_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
BSC_ID		VARCHAR2(50)	[ManagedElement_RncFunction] nedn_SubNetwork
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
SCXY4B222K2AHCW3J035XKCUAI	PMNOOFPACKETCALLDURATION1	NUMBER	[ManagedElement_RncFunction] pmNoOfPacketCallDuration1
SCXY4B422K2AHCW3J035XKCUAI	PMNOOFPACKETCALLDURATION2	NUMBER	[ManagedElement_RncFunction] pmNoOfPacketCallDuration2
SCXY4B622K2AHCW3J035XKCUAI	PMNOOFPACKETCALLDURATION3	NUMBER	[ManagedElement_RncFunction] pmNoOfPacketCallDuration3
SCXY4BB22K2AHCW3J035XKCUAI	PMNOOFPACKETCALLDURATION4	NUMBER	[ManagedElement_RncFunction] pmNoOfPacketCallDuration4
SCXY4BD22K2AHCW3J035XKCUAI	PMSENTPACKETDATA1	NUMBER	[ManagedElement_RncFunction] pmSentPacketData1
SCXY4BF22K2AHCW3J035XKCUAI	PMSENTPACKETDATA2	NUMBER	[ManagedElement_RncFunction] pmSentPacketData2
SCXY4BH22K2AHCW3J035XKCUAI	PMSENTPACKETDATA3	NUMBER	[ManagedElement_RncFunction]

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			pmSentPacketData3
SCXY4BJ22K2AHCW3J035XKCUAI	PMSENTPACKETDATA4	NUMBER	[ManagedElement_RncFunction] pmSentPacketData4
SCXY4BL22K2AHCW3J035XKCUAI	PMSENTPACKETDATAINCLRETRANS1	NUMBER	[ManagedElement_RncFunction] pmSentPacketDataInclRetrans1
SCXY4BN22K2AHCW3J035XKCUAI	PMSENTPACKETDATAINCLRETRANS2	NUMBER	[ManagedElement_RncFunction] pmSentPacketDataInclRetrans2
SCXY4BP22K2AHCW3J035XKCUAI	PMSENTPACKETDATAINCLRETRANS3	NUMBER	[ManagedElement_RncFunction] pmSentPacketDataInclRetrans3
SCXY4BR22K2AHCW3J035XKCUAI	PMSENTPACKETDATAINCLRETRANS4	NUMBER	[ManagedElement_RncFunction] pmSentPacketDataInclRetrans4
SCXY4BT22K2AHCW3J035XKCUAI	PMTOTALPACKETDURATION1	NUMBER	[ManagedElement_RncFunction] pmTotalPacketDuration1
SCXY4BV22K2AHCW3J035XKCUAI	PMTOTALPACKETDURATION2	NUMBER	[ManagedElement_RncFunction] pmTotalPacketDuration2
SCXY4BX22K2AHCW3J035XKCUAI	PMTOTALPACKETDURATION3	NUMBER	[ManagedElement_RncFunction] pmTotalPacketDuration3
SCXY4C022K2AHCW3J035XKCUAI	PMTOTALPACKETDURATION4	NUMBER	[ManagedElement_RncFunction] pmTotalPacketDuration4

7.73.16ERI_RNC_POS_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
BSC_ID		VARCHAR2(50)	[ManagedElement_RncFunction] nedn_SubNetwork
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
SCXY4CB22K2AHCW3J035XKCUAI	PMPOSITIONINGREQATTAGPS	NUMBER	[ManagedElement_RncFunction] pmPositioningReqAttAgps
SCXY4CD22K2AHCW3J035XKCUAI	PMPOSITIONINGREQATTESAGPS	NUMBER	[ManagedElement_RncFunction] pmPositioningReqAttEsAgps
SCXY4CF22K2AHCW3J035XKCUAI	PMPOSITIONINGREQSUCCAGPS	NUMBER	[ManagedElement_RncFunction] pmPositioningReqSuccAgps
SCXY4CH22K2AHCW3J035XKCUAI	PMPOSREQSUCCAGPSQOSSUCC	NUMBER	[ManagedElement_RncFunction] pmPositioningReqSuccAgpsQosSucc
SCXY4CJ22K2AHCW3J035XKCUAI	PMPOSITIONINGREQSUCCESAGPS	NUMBER	[ManagedElement_RncFunction] pmPositioningReqSuccEsAgps
SCXY4CL22K2AHCW3J035XKCUAI	PMPOSREQSUCCESAGPSQOSSUCC	NUMBER	[ManagedElement_RncFunction] pmPositioningReqSuccEsAgpsQosSucc
SCXY4CN22K2AHCW3J035XKCUAI	PMPOSREQUNSUCCAGPSABORT	NUMBER	[ManagedElement_RncFunction]

			pmPositioningReqUnsuccAgpsAbort
SCXY4CP22K2AHCW3J035XKCUAI	PMPOSITIONINGREQATTCELLID	NUMBER	[ManagedElement_RncFunction] pmPositioningReqAttCellId
SCXY4CR22K2AHCW3J035XKCUAI	PMPOSITIONINGREQATTESCELLID	NUMBER	[ManagedElement_RncFunction] pmPositioningReqAttEsCellId
SCXY4CT22K2AHCW3J035XKCUAI	PMPOSITIONINGREQREATTCELLID	NUMBER	[ManagedElement_RncFunction] pmPositioningReqReAttCellId
SCXY4CV22K2AHCW3J035XKCUAI	PMPOSITIONINGREQREATTESCELLID	NUMBER	[ManagedElement_RncFunction] pmPositioningReqReAttEsCellId
SCXY4CX22K2AHCW3J035XKCUAI	PMPOSREQREATTSUCCCELLID	NUMBER	[ManagedElement_RncFunction] pmPositioningReqReAttSuccCellId
SCXY4D022K2AHCW3J035XKCUAI	PMPOSITIONINGREQSUCCCELLID	NUMBER	[ManagedElement_RncFunction] pmPositioningReqSuccCellId
SCXY4D222K2AHCW3J035XKCUAI	PMPOSREQSUCCCELLIDQOSSUCC	NUMBER	[ManagedElement_RncFunction] pmPositioningReqSuccCellIdQosSucc
SCXY4D422K2AHCW3J035XKCUAI	PMPOSITIONINGREQATT	NUMBER	[ManagedElement_RncFunction] pmPositioningReqAtt
SCXY4D622K2AHCW3J035XKCUAI	PMPOSITIONINGREQSUCC	NUMBER	[ManagedElement_RncFunction] pmPositioningReqSucc

7.73.17ERI_RNC_PROC_LOAD_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
BSC_ID		VARCHAR2(50)	[NODEB_Plug_In_Unit_GeneralProcessorUnit] nedn_SubNetwork [RNC_Plug_In_Unit_GeneralProcessorUnit] nedn_SubNetwork [RXI_Plug_In_Unit_GeneralProcessorUnit] nedn_SubNetwork
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
SCXY4DD22K2AHCW3J035XKCUAI	PMSAMPLESMEASUREDLOAD	NUMBER	[NODEB_Plug_In_Unit_GeneralProcessorUnit] pmSamplesMeasuredLoad [RNC_Plug_In_Unit_GeneralProcessorUnit] pmSamplesMeasuredLoad [RXI_Plug_In_Unit_GeneralProcessorUnit] pmSamplesMeasuredLoad
SCXY4DF22K2AHCW3J035XKCUAI	PMSUMMEASUREDLOAD	FLOAT	[NODEB_Plug_In_Unit_GeneralProcessorUnit] pmSumMeasuredLoad [RNC_Plug_In_Unit_GeneralProcessorUnit] pmSumMeasuredLoad [RXI_Plug_In_Unit_GeneralProcessorUnit] pmSumMeasuredLoad

7.73.18ERI_RNC_RLCST_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping

BSC_ID		VARCHAR2(50)	[ManagedElement_RncFunction] nedn_SubNetwork
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
SCXY4F422K2AHCW3J035XKCUAI	PMNODISCARDSDUDCCH	NUMBER	[ManagedElement_RncFunction] pmNoDiscardSduDcch
SCXY4F622K2AHCW3J035XKCUAI	PMNODISCARDSDUDTCH	NUMBER	[ManagedElement_RncFunction] pmNoDiscardSduDtch
SCXY4FB22K2AHCW3J035XKCUAI	PMNORECEIVEDSDUDCCH	NUMBER	[ManagedElement_RncFunction] pmNoReceivedSduDcch
SCXY4FD22K2AHCW3J035XKCUAI	PMNORECEIVEDSDUDTCH	NUMBER	[ManagedElement_RncFunction] pmNoReceivedSduDtch
SCXY4FF22K2AHCW3J035XKCUAI	PMNORETRANSPDUDCCH	NUMBER	[ManagedElement_RncFunction] pmNoRetransPduDcch
SCXY4FH22K2AHCW3J035XKCUAI	PMNORETRANSPDUDTCH	NUMBER	[ManagedElement_RncFunction] pmNoRetransPduDtch
SCXY4FJ22K2AHCW3J035XKCUAI	PMNOSENTPDUDCCH	NUMBER	[ManagedElement_RncFunction] pmNoSentPduDcch
SCXY4FL22K2AHCW3J035XKCUAI	PMNOSENTPDUDTCH	NUMBER	[ManagedElement_RncFunction] pmNoSentPduDtch

7.73.19ERI_RNC_RRC_ESTREL_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
BSC_ID		VARCHAR2(50)	[ManagedElement_RncFunction] nedn_SubNetwork
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
SCXY4FP22K2AHCW3J035XKCUAI	PMNOOFREDIRECTEDEMERGENCYCALLS	NUMBER	[ManagedElement_RncFunction] pmNoOfRedirectedEmergencyCalls

7.73.20ERI_RNC_RRCSUP_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
BSC_ID		VARCHAR2(50)	[ManagedElement_RncFunction_Rcs] nedn_SubNetwork
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
SCXY4EX22K2AHCW3J035XKCUAI	PMNORELEASECCHWAITCUT	NUMBER	[ManagedElement_RncFunction_Rcs] pmNoReleaseCchWaitCuT
SCXY4F022K2AHCW3J035XKCUAI	PMNORELEASEDCHRCLOSTT	NUMBER	[ManagedElement_RncFunction_Rcs] pmNoReleaseDchRcLostT
SCXY4F222K2AHCW3J035XKCUAI	PMNORLCERRORS	NUMBER	[ManagedElement_RncFunction_Rcs] pmNoRlcErrors

7.73.21ERI_RNC_SECHNDL_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
BSC_ID		VARCHAR2(50)	[ManagedElement_RncFunction_SecurityHandling] nedn_SubNetwork
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
SCXY4DH22K2AHCW3J035XKCUAI	PMINTEGRITYFAILURERRCMSG	NUMBER	[ManagedElement_RncFunction_SecurityHandling] pmIntegrityFailureRrcMsg

7.73.22ERI_RNC_TRAFFVOL_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping

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BSC_ID		VARCHAR2(50)	[ManagedElement_RncFunction] nedn_SubNetwork [ManagedElement_RncFunction_UeRc_ACCUM] nedn_SubNetwork
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
SCXY4FR22K2AHCW3J035XKCUAI	PMDLDCHTRAFFICVOLBEFORESPLIT	NUMBER	[ManagedElement_RncFunction_UeRc_ACCUM] pmDlDchTrafficVolumeBeforeSplit
SCXY4FT22K2AHCW3J035XKCUAI	PMDLFACHTRAFFICVOLUME	NUMBER	[ManagedElement_RncFunction_UeRc_ACCUM] pmDlFachTrafficVolume
SCXY4FV22K2AHCW3J035XKCUAI	PMULDCHTRAFFICVOLUMEAFTERCOMB	NUMBER	[ManagedElement_RncFunction_UeRc_ACCUM] pmUlDchTrafficVolumeAfterComb
SCXY4FX22K2AHCW3J035XKCUAI	PMULRACHTRAFFICVOLUME	NUMBER	[ManagedElement_RncFunction_UeRc_ACCUM] pmUlRachTrafficVolume
SCXY4G022K2AHCW3J035XKCUAI	AVE_CS64_DL_CODE	FLOAT	[ManagedElement_RncFunction] if (pmSamplesCs64RabEstablish =0) then 0 else (pmSumCs64RabEstablish / pmSamplesCs64RabEstablish)
SCXY4G222K2AHCW3J035XKCUAI	AVE_DL_CODE_SPEECH	FLOAT	[ManagedElement_RncFunction] if (pmSamplesCs12RabEstablish =0) then 0 else (pmSumCs12RabEstablish / pmSamplesCs12RabEstablish)
SCXY4G422K2AHCW3J035XKCUAI	AVE_SPEECH_USERS	FLOAT	[ManagedElement_RncFunction] if

			(pmSamplesBestCs12Establish=0) then 0 else (pmSumBestCs12Establish / pmSamplesBestCs12Establish)
SCXY4G622K2AHCW3J035XKCUAI	TOTAL_TRAFFIC	NUMBER	[ManagedElement_RncFunction_UeRc_ACCUM] pmDlDchTrafficVolumeBeforeSplit + pmDlFachTrafficVolume + pmUlDchTrafficVolumeAfterComb + pmUlRachTrafficVolume + Tot_pmSumTransmittedBitsSpi
SCXY4GD22K2AHCW3J035XKCUAI	AVE_PS_INTER_DL_CALLS_FACH	FLOAT	[ManagedElement_RncFunction_UeRc_4] if (pmSamplesRabEstablish=0) then 0 else (pmSumRabEstablish / pmSamplesRabEstablish)
SCXY4GH22K2AHCW3J035XKCUAI	PS_INTERACTIVE_DL_PAYLOAD_FACH	FLOAT	[ManagedElement_RncFunction_UeRc_4] pmDlFachTrafficVolume
SCXY4GL22K2AHCW3J035XKCUAI	PS_INTERACTIVE_UL_PAYLOAD_RACH	FLOAT	[ManagedElement_RncFunction_UeRc_4] pmUlRachTrafficVolume
SCXY4GB22K2AHCW3J035XKCUAI	AVE_PS_INTER_DL_CALLS_DCH	FLOAT	[ManagedElement_RncFunction_UeRc_TV] if (pmSamplesRabEstablish=0) then 0 else (pmSumRabEstablish / pmSamplesRabEstablish)
SCXY4GF22K2AHCW3J0	PS_INTERACTIVE_DL_PAYL	FLOAT	[ManagedElement_RncFu

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35XKCUAI	OAD_DCH		nction_UeRc_TV] pmDlDchTrafficVolumeBeforeSplit
SCXY4GJ22K2AHCW3J035XKCUAI	PS_INTERACTIVE_UL_PAYLOAD_DCH	FLOAT	[ManagedElement_RncFunction_UeRc_TV] pmUlDchTrafficVolumeAfterComb
XENILECPK22AHCXHR02OFAWAEX	TOT_PMSUMTXBITSSPI	NUMBER	[ManagedElement_RncFunction_UeRc_ACCUM] Tot_pmSumTransmittedBitsSpi
XAN43I5P5D2AHCXHB035XKCUAI	PMSUMTRANSMITTEDBITS	NUMBER	[ManagedElement_RncFunction_UeRc_ACCUM] pmSumTransmittedBits

7.73.23ERI_SDU_TIMING_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
BSC_ID		VARCHAR2(50)	[ManagedElement_RncFunction] nedn_SubNetwork [ManagedElement_RncFunction] nedn_SubNetwork
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RMDLDB5PHO2AHCXHR02OFAWAEX	PMSAMPLESDCHDCHDLRCVDELAY_0	NUMBER	[ManagedElement_RncFunction] pmSamplesDchDchDlRcvDelay_0
RMDLDBAPHO2AHCXHR02OFAWAEX	PMSAMPLESDCHDCHDLRCVDELAY_1	NUMBER	[ManagedElement_RncFunction] pmSamplesDchDchDlRcvDelay_1
RMDLDBCPHO2AHCXHR02OFAWAEX	PMSAMPLESDCHDCHDLRCVDELAY_2	NUMBER	[ManagedElement_RncFunction] pmSamplesDchDchDlRcvDelay_2

RMDLDBEPHO2AHCXHR02OFAWAEX	PMSAMPLESDCHDCHJITTER	NUMBER	[ManagedElement_RncFunction] pmSamplesDchDchJitter
RMDLDBGPHO2AHCXHR02OFAWAEX	PMSAMPLESDCHDCHLATENCY_0	NUMBER	[ManagedElement_RncFunction] pmSamplesDchDchLatency_0
RMDLDBIPHO2AHCXHR02OFAWAEX	PMSAMPLESDCHDCHLATENCY_1	NUMBER	[ManagedElement_RncFunction] pmSamplesDchDchLatency_1
RMDLDBKPHO2AHCXHR02OFAWAEX	PMSAMPLESDCHDCHLATENCY_2	NUMBER	[ManagedElement_RncFunction] pmSamplesDchDchLatency_2
RMDLDBMPHO2AHCXHR02OFAWAEX	PMSAMPLESDCHDLDELAY_0	NUMBER	[ManagedElement_RncFunction] pmSamplesDchDlDelay_0
RMDLDBOPHO2AHCXHR02OFAWAEX	PMSAMPLESDCHDLDELAY_1	NUMBER	[ManagedElement_RncFunction] pmSamplesDchDlDelay_1
RMDLDBQPHO2AHCXHR02OFAWAEX	PMSAMPLESDCHDLDELAY_2	NUMBER	[ManagedElement_RncFunction] pmSamplesDchDlDelay_2
RMDLDBSPHO2AHCXHR02OFAWAEX	PMSAMPLESHSDCHDLRCVDELAY_0	NUMBER	[ManagedElement_RncFunction] pmSamplesHsDchDlRcvDelay_0
RMDLDBUPHO2AHCXHR02OFAWAEX	PMSAMPLESHSDCHDLRCVDELAY_1	NUMBER	[ManagedElement_RncFunction] pmSamplesHsDchDlRcvDelay_1

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RMDLDBWPHO2AHCXHR02OFAWAEX	PMSAMPLESHSDCHDLRCVDELAY_2	NUMBER	[ManagedElement_RncFunction] pmSamplesHsDchDlRcvDelay_2
RMDLDBYPHO2AHCXHR02OFAWAEX	PMSAMPLESHSDCHJITTER	NUMBER	[ManagedElement_RncFunction] pmSamplesHsDchJitter
RMDLDC1PHO2AHCXHR02OFAWAEX	PMSAMPLESHSDCHLATENCY_0	NUMBER	[ManagedElement_RncFunction] pmSamplesHsDchLatency_0
RMDLDC3PHO2AHCXHR02OFAWAEX	PMSAMPLESHSDCHLATENCY_1	NUMBER	[ManagedElement_RncFunction] pmSamplesHsDchLatency_1
RMDLDC5PHO2AHCXHR02OFAWAEX	PMSAMPLESHSDCHLATENCY_2	NUMBER	[ManagedElement_RncFunction] pmSamplesHsDchLatency_2
RMDLDCAPHO2AHCXHR02OFAWAEX	PMSAMPLESHSDLDELAY_0	NUMBER	[ManagedElement_RncFunction] pmSamplesHsDlDelay_0
RMDLDCCPHO2AHCXHR02OFAWAEX	PMSAMPLESHSDLDELAY_1	NUMBER	[ManagedElement_RncFunction] pmSamplesHsDlDelay_1
RMDLDCEPHO2AHCXHR02OFAWAEX	PMSAMPLESHSDLDELAY_2	NUMBER	[ManagedElement_RncFunction] pmSamplesHsDlDelay_2
RMDLDCGPHO2AHCXHR02OFAWAEX	PMSAMPLESHSEULDLRCVDELAY_0	NUMBER	[ManagedElement_RncFunction] pmSamplesHsEulDlRcvDelay_0
RMDLDCIPHO2AHCXHR02OFAWAEX	PMSAMPLESHSEULDLRCVDELAY_1	NUMBER	[ManagedElement_RncFunction] pmSamplesHsEulDlRcvDelay_1

RMDLDCKPHO2AHCXHR02OFAWAEX	PMSAMPLESHSEULDLRCVDELAY_2	NUMBER	[ManagedElement_RncFunction] pmSamplesHsEulDlRcvDelay_2
RMDLDCMPHO2AHCXHR02OFAWAEX	PMSAMPLESHSEULJITTER	NUMBER	[ManagedElement_RncFunction] pmSamplesHsEulJitter
RMDLDCOPHO2AHCXHR02OFAWAEX	PMSAMPLESHSEULLATENCY_0	NUMBER	[ManagedElement_RncFunction] pmSamplesHsEulLatency_0
RMDLDCQPHO2AHCXHR02OFAWAEX	PMSAMPLESHSEULLATENCY_1	NUMBER	[ManagedElement_RncFunction] pmSamplesHsEulLatency_1
RMDLDCSPHO2AHCXHR02OFAWAEX	PMSAMPLESHSEULLATENCY_2	NUMBER	[ManagedElement_RncFunction] pmSamplesHsEulLatency_2
RMDLDCUPHO2AHCXHR02OFAWAEX	PMSUMDCHDCHDLRCVDELAY_0	NUMBER	[ManagedElement_RncFunction] pmSumDchDchDlRcvDelay_0
RMDLDCWPHO2AHCXHR02OFAWAEX	PMSUMDCHDCHDLRCVDELAY_1	NUMBER	[ManagedElement_RncFunction] pmSumDchDchDlRcvDelay_1
RMDLDCYPHO2AHCXHR02OFAWAEX	PMSUMDCHDCHDLRCVDELAY_2	NUMBER	[ManagedElement_RncFunction] pmSumDchDchDlRcvDelay_2
RMDLDD1PHO2AHCXHR02OFAWAEX	PMSUMDCHDCHJITTER	NUMBER	[ManagedElement_RncFunction] pmSumDchDchJitter

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RMDLDD3PHO2AHCXHR02OFAWAEX	PMSUMDCHDCHLATENCY_0	NUMBER	[ManagedElement_RncFunction] pmSumDchDchLatency_0
RMDLDD5PHO2AHCXHR02OFAWAEX	PMSUMDCHDCHLATENCY_1	NUMBER	[ManagedElement_RncFunction] pmSumDchDchLatency_1
RMDLDDAPHO2AHCXHR02OFAWAEX	PMSUMDCHDCHLATENCY_2	NUMBER	[ManagedElement_RncFunction] pmSumDchDchLatency_2
RMDLDDCPHO2AHCXHR02OFAWAEX	PMSUMDCHDLDELAY_0	NUMBER	[ManagedElement_RncFunction] pmSumDchDlDelay_0
RMDLDDEPHO2AHCXHR02OFAWAEX	PMSUMDCHDLDELAY_1	NUMBER	[ManagedElement_RncFunction] pmSumDchDlDelay_1
RMDLDDGPHO2AHCXHR02OFAWAEX	PMSUMDCHDLDELAY_2	NUMBER	[ManagedElement_RncFunction] pmSumDchDlDelay_2
RMDLDDIPHO2AHCXHR02OFAWAEX	PMSUMHSDCHDLRCVDELAY_0	NUMBER	[ManagedElement_RncFunction] pmSumHsDchDlRcvDelay_0
RMDLDDKPHO2AHCXHR02OFAWAEX	PMSUMHSDCHDLRCVDELAY_1	NUMBER	[ManagedElement_RncFunction] pmSumHsDchDlRcvDelay_1
RMDLDDMPHO2AHCXHR02OFAWAEX	PMSUMHSDCHDLRCVDELAY_2	NUMBER	[ManagedElement_RncFunction] pmSumHsDchDlRcvDelay_2
RMDLDDOPHO2AHCXHR02OFAWAEX	PMSUMHSDCHJITTER	NUMBER	[ManagedElement_RncFunction] pmSumHsDchJitter
RMDLDDQPHO2AHCXHR02O	PMSUMHSDCHLATENCY_0	NUMBER	[ManagedElement_

FAWAEX			RncFunction] pmSumHsDchLatency_0
RMDLDDSPHO2AHCXHR02OFAWAEX	PMSUMHSDCHLATENCY_1	NUMBER	[ManagedElement_RncFunction] pmSumHsDchLatency_1
RMDLDDUPHO2AHCXHR02OFAWAEX	PMSUMHSDCHLATENCY_2	NUMBER	[ManagedElement_RncFunction] pmSumHsDchLatency_2
RMDLDDWPHO2AHCXHR02OFAWAEX	PMSUMHSDLDELAY_0	NUMBER	[ManagedElement_RncFunction] pmSumHsDlDelay_0
RMDLDDYPHO2AHCXHR02OFAWAEX	PMSUMHSDLDELAY_1	NUMBER	[ManagedElement_RncFunction] pmSumHsDlDelay_1
RMDLDE1PHO2AHCXHR02OFAWAEX	PMSUMHSDLDELAY_2	NUMBER	[ManagedElement_RncFunction] pmSumHsDlDelay_2
RMDLDE3PHO2AHCXHR02OFAWAEX	PMSUMHSEULDLRCVDELAY_0	NUMBER	[ManagedElement_RncFunction] pmSumHsEulDlRcvDelay_0
RMDLDE5PHO2AHCXHR02OFAWAEX	PMSUMHSEULDLRCVDELAY_1	NUMBER	[ManagedElement_RncFunction] pmSumHsEulDlRcvDelay_1
RMDLDEAPHO2AHCXHR02OFAWAEX	PMSUMHSEULDLRCVDELAY_2	NUMBER	[ManagedElement_RncFunction] pmSumHsEulDlRcvDelay_2

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RMDLDECPHO2AHCXHR02OFAWAEX	PMSUMHSEULJITTER	NUMBER	[ManagedElement_RncFunction] pmSumHsEulJitter
RMDLDEEPHO2AHCXHR02OFAWAEX	PMSUMHSEULLATENCY_0	NUMBER	[ManagedElement_RncFunction] pmSumHsEulLatency_0
RMDLDEGPHO2AHCXHR02OFAWAEX	PMSUMHSEULLATENCY_1	NUMBER	[ManagedElement_RncFunction] pmSumHsEulLatency_1
RMDLDEIPHO2AHCXHR02OFAWAEX	PMSUMHSEULLATENCY_2	NUMBER	[ManagedElement_RncFunction] pmSumHsEulLatency_2

7.74 Raw RNC_RAB Tables

7.74.1 ERI_RNCRAB_CHQOS_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
BSC_RAB_ID		VARCHAR2(50)	[ManagedElement_RncFunction_UeRc] nedn_SubNetwork & "/" & moid_UeRc
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
SCXY4GV22K2AHCW3J035XKCUAI	PMFAULTYTRANSPORTBLKACULCS64	NUMBER	[ManagedElement_RncFunction_UeRc] pmFaultyTransportBlocksAcUlCS64
SCXY4GX22K2AHCW3J035XKCUAI	PMFAULTYTRANSPORTBLKSACULPKT	NUMBER	[ManagedElement_RncFunction_UeRc] pmFaultyTransportBlocksAcUlPacket

SCXY4H022K2AHCW3J035XKCUAI	PMFAULTYTRANSPORTBLOCKSACULSPC	NUMBER	[ManagedElement_RncFunction_UeRc] pmFaultyTransportBlocksAcUlSpeech
SCXY4H222K2AHCW3J035XKCUAI	PMTRANSPORTBLOCKSACULCS64	NUMBER	[ManagedElement_RncFunction_UeRc] pmTransportBlocksAcUlCS64
SCXY4H422K2AHCW3J035XKCUAI	PMTRANSPORTBLOCKSACULPACKET	NUMBER	[ManagedElement_RncFunction_UeRc] pmTransportBlocksAcUlPacket
SCXY4H622K2AHCW3J035XKCUAI	PMTRANSPORTBLOCKSACULSPEECH	NUMBER	[ManagedElement_RncFunction_UeRc] pmTransportBlocksAcUlSpeech
SCXY4HB22K2AHCW3J035XKCUAI	PMTRANSPORTBLOCKSACUL	NUMBER	[ManagedElement_RncFunction_UeRc] pmTransportBlocksAcUl
SCXY4HD22K2AHCW3J035XKCUAI	PMFAULTYTRANSPORTBLOCKSACUL	NUMBER	[ManagedElement_RncFunction_UeRc] pmFaultyTransportBlocksAcUl

7.74.2 ERI_RNCRAB_ESTREL_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
BSC_RAB_ID		VARCHA	[ManagedElement_RncFun

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		R2(50)	ction_UeRc] nedn_SubNetwork & "/" & moid_UeRc
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
SCXY4HL22K2AHCW3J035XKCUAI	PMNORABESTABLISHATTEMPTS	NUMBER	[ManagedElement_RncFunction_UeRc] pmNoRabEstablishAttempts
SCXY4HN22K2AHCW3J035XKCUAI	PMNORABRELEASEATTEMPTS	NUMBER	[ManagedElement_RncFunction_UeRc] pmNoRabReleaseAttempts
SCXY4HP22K2AHCW3J035XKCUAI	PMNORABESTABLISHSUCCESS	NUMBER	[ManagedElement_RncFunction_UeRc] pmNoRabEstablishSuccess
SCXY4HR22K2AHCW3J035XKCUAI	PMNORABRELEASESUCCESS	NUMBER	[ManagedElement_RncFunction_UeRc] pmNoRabReleaseSuccess
SCXY4HT22K2AHCW3J035XKCUAI	PMSUMRABESTABLISH	NUMBER	[ManagedElement_RncFunction_UeRc] pmSumRabEstablish
SCXY4HV22K2AHCW3J035XKCUAI	PMSAMPLESRABESTABLISH	NUMBER	[ManagedElement_RncFunction_UeRc] pmSamplesRabEstablish

7.74.3 ERI_RNCRAB_FRMSYNC_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
BSC_RAB_ID		VARCHAR2(50)	[ManagedElement_RncFunction_UeRc] nedn_SubNetwork & "/" & moid_UeRc
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
SCXY4I222K2AHCW3J035XKCUAI	PMNODCHDLTIMINGADJCONTRFRAMES	NUMBER	[ManagedElement_RncFunction_UeRc

			] pmnodchdltimingadjcontrframes
SCXY4I422K2AHCW3J035XKCUAI	PMNODCHULDATAFRAMESOUTSIDEWDW	NUMBER	[ManagedElement_RncFunction_UeRc] pmnodchuldataframesoutsidewindow
SCXY4I622K2AHCW3J035XKCUAI	PMNODLDCHDISCARDEDDATAFRAMESE	NUMBER	[ManagedElement_RncFunction_UeRc] pmnodldchdiscardeddataframese
SCXY4IB22K2AHCW3J035XKCUAI	PMNODLDCHDISCARDEDDATAFRAMESL	NUMBER	[ManagedElement_RncFunction_UeRc] pmnodldchdiscardeddataframesl

7.74.4 ERI_RNCRAB_TRAFVOL_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
BSC_RAB_ID		VARCHAR2(50)	[ManagedElement_RncFunction_UeRc] nedn_SubNetwork & "/" & moid_UeRc
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
SCXY4IH22K2AHCW3J035XKCUAI	PMULRACHTRAFFICVOLUME	NUMBER	[ManagedElement_RncFunction_UeRc] pmUlRachTrafficVolume
SCXY4IJ22K2AHCW3J035XKCUAI	PMDLFACHTRAFFICVOLUME	NUMBER	[ManagedElement_RncFunction_UeRc]

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			pmDlFachTrafficVolume
SCXY4IL22K2AHCW3J035XKCUAI	PMULDCHTRAFFICVOLUMEAFTERCOMB	NUMBER	[ManagedElement_RncFunction_UeRc] pmUlDchTrafficVolumeAfterComb
SCXY4IN22K2AHCW3J035XKCUAI	PMDLDCHTRAFFICVOLUMEBFRESPLIT	NUMBER	[ManagedElement_RncFunction_UeRc] pmDlDchTrafficVolumeBeforeSplit

7.75 Raw RncCapacity Tables

7.75.1 ERI_PDF_CAPUTIL_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
RNCCAPACITY_ID		VARCHAR2(50)	[ManagedElement_RncCapacity] nedn_SubNetwork&"/"& moid_SystemFunctions &"/" & moid_Licensing &"/"&moid_RncCapacity
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
R5TDRVFSFC2AIE5DB035YHSYSY	PMCAPACITYUTILIZATION_0	NUMBER	[ManagedElement_RncCapacity] pmCapacityUtilization_0
R5TDRVHSFC2AIE5DB035YHSYSY	PMCAPACITYUTILIZATION_1	NUMBER	[ManagedElement_RncCapacity] pmCapacityUtilization_1
R5TDRVJSFC2AIE5DB035YHSYSY	PMCAPACITYUTILIZATION_2	NUMBER	[ManagedElement_RncCapacity] pmCapacityUtilization_2
R5TDRVLSFC2AIE5DB035YHSYSY	PMCAPACITYUTILIZATION_3	NUMBER	[ManagedElement_RncCapacity] pmCapacityUtilization_3
R5TDRVNSFC2AIE5DB035YHSYSY	PMCAPACITYUTILIZATION_4	NUMBER	[ManagedElement_RncCapacity]

			pmCapacityUtilization_4
R5TDRVPSFC2AIE5DB035YHSYSY	PMCAPACITYUTILIZATION_5	NUMBER	[ManagedElement_RncCapacity] pmCapacityUtilization_5
R5TDRVRSFC2AIE5DB035YHSYSY	PMCAPACITYUTILIZATION_6	NUMBER	[ManagedElement_RncCapacity] pmCapacityUtilization_6
R5TDRVTSFC2AIE5DB035YHSYSY	PMCAPACITYUTILIZATION_7	NUMBER	[ManagedElement_RncCapacity] pmCapacityUtilization_7
R5TDRVVSFC2AIE5DB035YHSYSY	PMCAPACITYUTILIZATION_8	NUMBER	[ManagedElement_RncCapacity] pmCapacityUtilization_8
R5TDRVXSFC2AIE5DB035YHSYSY	PMCAPACITYUTILIZATION_9	NUMBER	[ManagedElement_RncCapacity] pmCapacityUtilization_9

7.75.2 ERI_RNCCAPACITYSTATS_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
RNCCAPACITY_ID		VARCHAR2(50)	[ManagedElement_RncCapacity] nedn_SubNetwork&"/"& moid_SystemFunctions &"/" & moid_Licensing &"/"&moid_RncCapacity
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
X2GTVQPSFB2AIE5DB035YHSYSY	PMCAPACITYALLOCATT	NUMBER	[ManagedElement_RncCapacity]

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			pmCapacityAllocAtt
X2GTVQRSFB2AIE5DB035YHSYSY	PMCAPACITYALLOCREJ	NUMBER	[ManagedElement_RncCapacity] pmCapacityAllocRej
X2GTVQTSFB2AIE5DB035YHSYSY	PMCAPACITYLIMIT	NUMBER	[ManagedElement_RncCapacity] pmCapacityLimit
X2GTVQVSFB2AIE5DB035YHSYSY	PMSUMSQRCAPACITY	NUMBER	[ManagedElement_RncCapacity] pmSumSqrCapacity
RRH0SAOYH42AHRW3B035XKHWI2	PMSAMPLESCAPACITY	NUMBER	[ManagedElement_RncCapacity] pmSamplesCapacity
RRH0SAQYH42AHRW3B035XKHWI2	PMSAMPLESCAPACITYREGULATION	NUMBER	[ManagedElement_RncCapacity] pmSamplesCapacityRegulation
RRH0SASYH42AHRW3B035XKHWI2	PMSUMCAPACITY	NUMBER	[ManagedElement_RncCapacity] pmSumCapacity
RRH0SAUYH42AHRW3B035XKHWI2	PMSUMCAPACITYREGULATION	NUMBER	[ManagedElement_RncCapacity] pmSumCapacityRegulation
RRH0SAWYH42AHRW3B035XKHWI2	PMTOTALTIMECAPACITYREGULATED	NUMBER	[ManagedElement_RncCapacity] pmTotalTimeCapacityRegulated

7.76 Raw Routing_Area Tables

7.76.1 ERI_RL_PAGE_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
ROUTING_AREA_ID		VARCHAR2(80)	[ME_RncFunction_LocationArea_RoutingArea] nedn_SubNetwork & "/" & moid_RncFunction & "/" &

			moid_LocationArea & "/" & moid_RoutingArea
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
SCXY4NV22K2AHCW3J035XKCUAI	PMCNINITPAGINGTOIDLEUERA	NUMBER	[ME_RncFunction_LocationArea_RoutingArea] pmCnInitPagingToIdleUeRa

7.77 Raw SasPositioning Tables

7.77.1 ERI_SASPOSIT_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
SASPOSITIONING_ID		VARCHAR2(50)	[ME_RncFunction_SasPositioning] nedn_SubNetwork&"/" &moid_saspositioning
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
VOINAIH1122AIBW4B035XKHWI2	PMESIUPCCELLIDFAILQOSNOK	NUMBER	[ME_RncFunction_SasPositioning] pmEsIupcCellIdFailQosNok
VOINAIJ1122AIBW4B035XKHWI2	PMESIUPCCELLIDFAILQOSOK	NUMBER	[ME_RncFunction_SasPositioning] pmEsIupcCellIdFailQosOk
VOINAIL1122AIBW4B035XKHWI2	PMESIUPCCELLIDSUCCQOSNOK	NUMBER	[ME_RncFunction_SasPositioning] pmEsIupcCellIdSuccQosNok
VOINAIN1122AIBW4B035	PMESIUPCCELLIDSUCCQO	NUMBER	[ME_RncFunction_SasP

XKHWI2	SOK		ositioning] pmEsIupcCellIdSuccQosOk
VOINAIP1122AIBW4B035XKHWI2	PMESIUPCRTTFAILQOSNOK	NUMBER	[ME_RncFunction_SasPositioning] pmEsIupcRttFailQosNok
VOINAIR1122AIBW4B035XKHWI2	PMESIUPCRTTFAILQOSOK	NUMBER	[ME_RncFunction_SasPositioning] pmEsIupcRttFailQosOk
VOINAIT1122AIBW4B035XKHWI2	PMESIUPCRTTSUCCQOSNOK	NUMBER	[ME_RncFunction_SasPositioning] pmEsIupcRttSuccQosNok
VOINAIV1122AIBW4B035XKHWI2	PMESIUPCRTTSUCCQOSOK	NUMBER	[ME_RncFunction_SasPositioning] pmEsIupcRttSuccQosOk
VOINAIX1122AIBW4B035XKHWI2	PMESIUPCUEAAGPSFAILQOSNOK	NUMBER	[ME_RncFunction_SasPositioning] pmEsIupcUeaAgpsFailQosNok
VOINAJ01122AIBW4B035XKHWI2	PMESIUPCUEAAGPSFAILQOSOK	NUMBER	[ME_RncFunction_SasPositioning] pmEsIupcUeaAgpsFailQosOk
VOINAJ21122AIBW4B035XKHWI2	PMESIUPCUEAAGPSSUCCQOSNOK	NUMBER	[ME_RncFunction_SasPositioning] pmEsIupcUeaAgpsSuccQosNok
VOINAJ41122AIBW4B035XKHWI2	PMESIUPCUEAAGPSSUCCQOSOK	NUMBER	[ME_RncFunction_SasPositioning] pmEsIupcUeaAgpsSuccQosOk
VOINAJ61122AIBW4B035XKHWI2	PMESIUPCUEBAGPSFAILQOSNOK	NUMBER	[ME_RncFunction_SasPositioning] pmEsIupcUebAgpsFailQosNok
VOINAJB1122AIBW4B035XKHWI2	PMESIUPCUEBAGPSFAILQOSOK	NUMBER	[ME_RncFunction_SasPositioning] pmEsIupcUebAgpsFailQ

			osOk
VOINAJD1122AIBW4B035XKHWI2	PMESIUPCUEBAGPSSUCCQOSNOK	NUMBER	[ME_RncFunction_SasPositioning] pmEsIupcUebAgpsSuccQosNok
VOINAJF1122AIBW4B035XKHWI2	PMESIUPCUEBAGPSSUCCQOSOK	NUMBER	[ME_RncFunction_SasPositioning] pmEsIupcUebAgpsSuccQosOk
VOINAJH1122AIBW4B035XKHWI2	PMLCSIUPCCELLIDFAILQOSNOK	NUMBER	[ME_RncFunction_SasPositioning] pmLcsIupcCellIdFailQosNok
VOINAJJ1122AIBW4B035XKHWI2	PMLCSIUPCCELLIDFAILQOSOK	NUMBER	[ME_RncFunction_SasPositioning] pmLcsIupcCellIdFailQosOk
VOINAJL1122AIBW4B035XKHWI2	PMLCSIUPCCELLIDSUCCQOSNOK	NUMBER	[ME_RncFunction_SasPositioning] pmLcsIupcCellIdSuccQosNok
VOINAJN1122AIBW4B035XKHWI2	PMLCSIUPCCELLIDSUCCQOSOK	NUMBER	[ME_RncFunction_SasPositioning] pmLcsIupcCellIdSuccQosOk
VOINAJP1122AIBW4B035XKHWI2	PMLCSIUPCRTTFAILQOSNOK	NUMBER	[ME_RncFunction_SasPositioning] pmLcsIupcRttFailQosNok
VOINAJR1122AIBW4B035XKHWI2	PMLCSIUPCRTTFAILQOSOK	NUMBER	[ME_RncFunction_SasPositioning] pmLcsIupcRttFailQosOk
VOINAJT1122AIBW4B035XKHWI2	PMLCSIUPCRTTSUCCQOSNOK	NUMBER	[ME_RncFunction_SasPositioning] pmLcsIupcRttSuccQosN

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			ok
VOINAJV1122AIBW4B035XKHWI2	PMLCSIUPCRTTSUCCQOSOK	NUMBER	[ME_RncFunction_SasPositioning] pmLcsIupcRttSuccQosOk
VOINAJX1122AIBW4B035XKHWI2	PMLCSIUPCUEAAGPSFAILQOSNOK	NUMBER	[ME_RncFunction_SasPositioning] pmLcsIupcUeaAgpsFailQosNok
VOINAK01122AIBW4B035XKHWI2	PMLCSIUPCUEAAGPSFAILQOSOK	NUMBER	[ME_RncFunction_SasPositioning] pmLcsIupcUeaAgpsFailQosOk
VOINAK21122AIBW4B035XKHWI2	PMLCSIUPCUEAAGPSSUCCQOSNOK	NUMBER	[ME_RncFunction_SasPositioning] pmLcsIupcUeaAgpsSuccQosNok
VOINAK41122AIBW4B035XKHWI2	PMLCSIUPCUEAAGPSSUCCQOSOK	NUMBER	[ME_RncFunction_SasPositioning] pmLcsIupcUeaAgpsSuccQosOk
VOINAK61122AIBW4B035XKHWI2	PMLCSIUPCUEBAGPSFAILQOSNOK	NUMBER	[ME_RncFunction_SasPositioning] pmLcsIupcUebAgpsFailQosNok
VOINAKB1122AIBW4B035XKHWI2	PMLCSIUPCUEBAGPSFAILQOSOK	NUMBER	[ME_RncFunction_SasPositioning] pmLcsIupcUebAgpsFailQosOk
VOINAKD1122AIBW4B035XKHWI2	PMLCSIUPCUEBAGPSSUCCQOSNOK	NUMBER	[ME_RncFunction_SasPositioning] pmLcsIupcUebAgpsSuccQosNok
VOINAKF1122AIBW4B035XKHWI2	PMLCSIUPCUEBAGPSSUCCQOSOK	NUMBER	[ME_RncFunction_SasPositioning] pmLcsIupcUebAgpsSuccQosOk

7.78 Raw SCCP_Acct_Criteria Tables

7.78.1 ERI_SCCP_ACCT_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
SCCP_ACCT_CRITERIA_ID		VARCHAR2(50)	[RNC_Signaling_Connection_Ctrl_Acc_Criteria] nedn_SubNetwork & "/" & moid_SccpSp & "/" & moid_SccpScrc & "/" & moid_SccpAccountingCriteria
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
SCXY4O022K2AHCW3J035XKCUAI	PMNOOFMSG	NUMBER	[RNC_Signaling_Connection_Ctrl_Acc_Criteria] pmNoOfMsg
SCXY4O222K2AHCW3J035XKCUAI	PMNOOFOCTETS	NUMBER	[RNC_Signaling_Connection_Ctrl_Acc_Criteria] pmNoOfOctets

7.79 Raw SCCP_Policing Tables

7.79.1 ERI_SCCP_POLIC_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
SCCP_POLICING_ID		VARCHAR2(50)	[NODEB_Signaling_Connection_Control_Policing] nedn_SubNetwork & "/" & moid_SccpSp & "/" & moid_SccpScrc & "/" & moid_SccpPolicing
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
SCXY4O422K2AHCW3J035XKCUAI	PMNOOFREJECTMSG	NUMBER	[NODEB_Signaling_Connection_Control_Policing]

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			pmNoOfRejectMsg

7.80 Raw SCCP_SCRC Tables

7.80.1 ERI_SCCP_SCRC_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
SCCP_SCRC_ID		VARCHAR2(50)	[RNC_Signaling_Connection_Control] nedn_SubNetwork & "/" & moid_SccpSp & "/" & moid_SccpScrc
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
SCXY4O622K2AHCW3J035XKCUAI	PMNOOFCONNECTFAILURE	NUMBER	[RNC_Signaling_Connection_Control] pmNoOfConnectFailure
SCXY4OB22K2AHCW3J035XKCUAI	PMNOOFROUTINGFAILSUBSYSUNAVAIL	NUMBER	[RNC_Signaling_Connection_Control] pmNoOfRoutingFailSubsysUnavail
SCXY4OD22K2AHCW3J035XKCUAI	PMNOOFROUTINGFAILURE	NUMBER	[RNC_Signaling_Connection_Control] pmNoOfRoutingFailure
SCXY4OF22K2AHCW3J035XKCUAI	PMNOOFHOPCOUNTERVIOLATION	NUMBER	[RNC_Signaling_Connection_Control] pmNoOfHopCounterViolation
SCXY4OH22K2AHCW3J035XKCUAI	PMNOOFROUTINGFAILNTWKCONGEST	NUMBER	[RNC_Signaling_Connection_Contr

			ol] pmNoOfRoutingFailNetworkCongest
SCXY4OJ22K2AHCW3J035XKCUAI	PMNOOFROUTINGFLNOTRANSADDNAT	NUMBER	[RNC_Signaling_Connection_Control] pmNoOfRoutingFailNoTransAddrOfSuchNature
SCXY4OL22K2AHCW3J035XKCUAI	PMNOOFROUTINGFAILSPECIADDR	NUMBER	[RNC_Signaling_Connection_Control] pmNoOfRoutingFailNoTransSpecificAddr
SCXY4ON22K2AHCW3J035XKCUAI	PMNOOFROUTINGFAILREASONUNKNOWN	NUMBER	[RNC_Signaling_Connection_Control] pmNoOfRoutingFailReasonUnknown
SCXY4OP22K2AHCW3J035XKCUAI	PMNOOFROUTINGFAILUNEQUIPSUBSYS	NUMBER	[RNC_Signaling_Connection_Control] pmNoOfRoutingFailUnequippedSubsys
SCXY4OR22K2AHCW3J035XKCUAI	PMNOOFROUTINGFAILPTCDUNAVAIL	NUMBER	[RNC_Signaling_Connection_Control] pmNoOfRoutingFailurePointCodeUnAvail

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7.81 Raw SCCP_SP Tables

7.81.1 ERI_SCCP_TP_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
SCCP_SP_ID		VARCHAR2(50)	[RNC_Signaling_Connection_Control_SccpSp] nedn_SubNetwork & "/" & moid_SccpSp
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
SCXY4OX22K2AHCW3J035XKCUAI	PMNOOFCONINUSEEXCDHIGHWATERMRK	NUMBER	[RNC_Signaling_Connection_Control_SccpSp] pmNoOfConInUseExceedHighWaterMark
SCXY4P022K2AHCW3J035XKCUAI	PMNOOFCONINUSERCDLOWWATERMARK	NUMBER	[RNC_Signaling_Connection_Control_SccpSp] pmNoOfConInUseReceededLowWaterMark
SCXY4P222K2AHCW3J035XKCUAI	PMNOOFCREFRECFROMNL	NUMBER	[RNC_Signaling_Connection_Control_SccpSp] pmNoOfCREFRecFromNL
SCXY4P422K2AHCW3J035XKCUAI	PMNOOFCREFSENTTONL	NUMBER	[RNC_Signaling_Connection_Control_SccpSp] pmNoOfCREFSentToNL
SCXY4P622K2AHCW3J035XKCUAI	PMNOOFCRREC	NUMBER	[RNC_Signaling_Connection_Control_SccpSp] pmNoOfCRRec
SCXY4PB22K2AHCW3J035	PMNOOFCRSENT	NUMBER	[RNC_Signaling_

XKCUAI			Connection_Control_SccpSp] pmNoOfCRSent
SCXY4PD22K2AHCW3J035XKCUAI	PMNOOFDT1REC	NUMBER	[RNC_Signaling_Connection_Control_SccpSp] pmNoOfDT1Rec
SCXY4PF22K2AHCW3J035XKCUAI	PMNOOFDT1SENT	NUMBER	[RNC_Signaling_Connection_Control_SccpSp] pmNoOfDT1Sent
SCXY4PH22K2AHCW3J035XKCUAI	PMNOOFERRREC	NUMBER	[RNC_Signaling_Connection_Control_SccpSp] pmNoOfERRRec
SCXY4PJ22K2AHCW3J035XKCUAI	PMNOOFERRSENT	NUMBER	[RNC_Signaling_Connection_Control_SccpSp] pmNoOfERRSent
SCXY4PL22K2AHCW3J035XKCUAI	PMNOOFRLSDRECFROMNL	NUMBER	[RNC_Signaling_Connection_Control_SccpSp] pmNoOfRLSDRecFromNL
SCXY4PN22K2AHCW3J035XKCUAI	PMNOOFRLSDSENTTONL	NUMBER	[RNC_Signaling_Connection_Control_SccpSp] pmNoOfRLSDSentToNL
SCXY4PP22K2AHCW3J035XKCUAI	PMNOOFSUBSYSALLOWEDSENT	NUMBER	[RNC_Signaling_Connection_Control_SccpSp] pmNoOfSubsysAllowedSent
SCXY4PR22K2AHCW3J035XKCUAI	PMNOOFUDTREC	NUMBER	[RNC_Signaling_Connection_Contr

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			ol_SccpSp] pmNoOfUDTRec
SCXY4PT22K2AHCW3J035XKCUAI	PMNOOFUDTSENT	NUMBER	[RNC_Signaling_Connection_Control_SccpSp] pmNoOfUDTSent
SCXY4PV22K2AHCW3J035XKCUAI	PMNOOFUDTSREC	NUMBER	[RNC_Signaling_Connection_Control_SccpSp] pmNoOfUDTSRec
SCXY4PX22K2AHCW3J035XKCUAI	PMNOOFUDTSSENT	NUMBER	[RNC_Signaling_Connection_Control_SccpSp] pmNoOfUDTSSent
SCXY4Q022K2AHCW3J035XKCUAI	PMNOOFXUDTREC	NUMBER	[RNC_Signaling_Connection_Control_SccpSp] pmNoOfXUDTRec
SCXY4Q222K2AHCW3J035XKCUAI	PMNOOFXUDTSENT	NUMBER	[RNC_Signaling_Connection_Control_SccpSp] pmNoOfXUDTSent
SCXY4Q422K2AHCW3J035XKCUAI	PMNOOFXUDTSREC	NUMBER	[RNC_Signaling_Connection_Control_SccpSp] pmNoOfXUDTSRec
SCXY4Q622K2AHCW3J035XKCUAI	PMNOOFXUDTSSENT	NUMBER	[RNC_Signaling_Connection_Control_SccpSp] pmNoOfXUDTSSent
SCXY4OT22K2AHCW3J035XKCUAI	PMNOOFLUDTREC	NUMBER	[RNC_Signaling_Connection_Control_SccpSp] pmNoOfLUDTRec

SCXY4OV22K2AHCW3J035XKCUAI	PMNOOFLUDTSSENT	NUMBER	[RNC_Signaling_Connection_Control_SccpSp] pmNoOfLUDTSSent

7.82 Raw SCTP Tables

7.82.1 ERI_SCTP_ST_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
SCTP_ID		VARCHAR2(50)	[NODEB_SCTP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Sctp [RNC_SCTP] nedn_SubNetwork & "/" & moid_Sctp
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RVUF3SL3AQ2AHCW40035XKCUAI	PMSCTPABORTED	NUMBER	[NODEB_SCTP] pmSctpAborted [RNC_SCTP] pmSctpAborted
RVUF3SN3AQ2AHCW40035XKCUAI	PMSCTPACTIVEESTAB	NUMBER	[NODEB_SCTP] pmSctpActiveEstab [RNC_SCTP] pmSctpActiveEstab
RVUF3SP3AQ2AHCW40035XKCUAI	PMSCTPCURRESTAB	NUMBER	[NODEB_SCTP] pmSctpCurrEstab

			[RNC_SCTP] pmSctpCurrEstab
RVUF3SR3AQ2AHCW40035XKCUAI	PMSCTPPASSIVEESTAB	NUMBER	[NODEB_SCTP] pmSctpPassiveEstab [RNC_SCTP] pmSctpPassiveEstab
RVUF3ST3AQ2AHCW40035XKCUAI	PMSCTPSHUTDOWNS	NUMBER	[NODEB_SCTP] pmSctpShutdowns [RNC_SCTP] pmSctpShutdowns
RVUF3SV3AQ2AHCW40035XKCUAI	PMSCTPSTATASSOCOUTOFBLUE	NUMBER	[NODEB_SCTP] pmSctpStatAssocOutOfBlue [RNC_SCTP] pmSctpStatAssocOutOfBlue
RVUF3SX3AQ2AHCW40035XKCUAI	PMSCTPSTATCHECKSUMERRORCOUNTER	NUMBER	[NODEB_SCTP] pmSctpStatChecksumErrorCounter [RNC_SCTP] pmSctpStatChecksumErrorCounter
RVUF3T03AQ2AHCW40035XKCUAI	PMSCTPSTATCOMMRESUME	NUMBER	[NODEB_SCTP] pmSctpStatCommResume [RNC_SCTP] pmSctpStatCommResume
RVUF3T23AQ2AHCW40035XKCUAI	PMSCTPSTATCOMMSTOP	NUMBER	[NODEB_SCTP] pmSctpStatCommStop [RNC_SCTP] pmSctpStatCommStop
RVUF3T43AQ2AHCW40035XKCUAI	PMSCTPSTATFRAGMENTEDUSERMSG	NUMBER	[NODEB_SCTP] pmSctpStatFragmentedUserMsg

			[RNC_SCTP] pmSctpStatFragmentedUserMsg
RVUF3T63AQ2AHCW40035XKCUAI	PMSCTPSTATOUTOFORDERRECCHUNKS	NUMBER	[NODEB_SCTP] pmSctpStatOutOfOrderRecChunks [RNC_SCTP] pmSctpStatOutOfOrderRecChunks
RVUF3TB3AQ2AHCW40035XKCUAI	PMSCTPSTATOUTOFORDERSENDCHUNKS	NUMBER	[NODEB_SCTP] pmSctpStatOutOfOrderSendChunks [RNC_SCTP] pmSctpStatOutOfOrderSendChunks
RVUF3TD3AQ2AHCW40035XKCUAI	PMSCTPSTATREASSEMBLEDUSERMSG	NUMBER	[NODEB_SCTP] pmSctpStatReassembledUserMsg [RNC_SCTP] pmSctpStatReassembledUserMsg
RVUF3TF3AQ2AHCW40035XKCUAI	PMSCTPSTATRECCHUNKS	NUMBER	[NODEB_SCTP] pmSctpStatRecChunks [RNC_SCTP] pmSctpStatRecChunks
RVUF3TH3AQ2AHCW40035XKCUAI	PMSCTPSTATRECCHUNKSDROPPED	NUMBER	[NODEB_SCTP] pmSctpStatRecChunksDropped [RNC_SCTP] pmSctpStatRecChunksDropped
RVUF3TJ3AQ2AHCW40035XKCUAI	PMSCTPSTATRECEIVEDCTRLCHUNKS	NUMBER	[NODEB_SCTP] pmSctpStatReceivedControlChunks [RNC_SCTP]

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			pmSctpStatReceivedControlChunks
RVUF3TL3AQ2AHCW40035XKCUAI	PMSCTPSTATRECEIVEDPACKAGES	NUMBER	[NODEB_SCTP] pmSctpStatReceivedPackages [RNC_SCTP] pmSctpStatReceivedPackages
RVUF3TN3AQ2AHCW40035XKCUAI	PMSCTPSTATRETRANSCHUNKS	NUMBER	[NODEB_SCTP] pmSctpStatRetransChunks [RNC_SCTP] pmSctpStatRetransChunks
RVUF3TP3AQ2AHCW40035XKCUAI	PMSCTPSTATSENTCHUNKS	NUMBER	[NODEB_SCTP] pmSctpStatSentChunks [RNC_SCTP] pmSctpStatSentChunks
RVUF3TR3AQ2AHCW40035XKCUAI	PMSCTPSTATSENTCHUNKSDROPPED	NUMBER	[NODEB_SCTP] pmSctpStatSentChunksDropped [RNC_SCTP] pmSctpStatSentChunksDropped
RVUF3TT3AQ2AHCW40035XKCUAI	PMSCTPSTATSENTCONTROLCHUNKS	NUMBER	[NODEB_SCTP] pmSctpStatSentControlChunks [RNC_SCTP] pmSctpStatSentControlChunks
RVUF3TV3AQ2AHCW40035XKCUAI	PMSCTPSTATSENTPACKAGES	NUMBER	[NODEB_SCTP] pmSctpStatSentPackages [RNC_SCTP] pmSctpStatSentPackages
RRH0SAYYH42AHRW3B035XKHWI2	PMSCTPINERRORS	NUMBER	[NODEB_SCTP] pmSctpInErrors [RNC_SCTP]

			pmSctpInErrors
RRH0SB1YH42AHRW3B035XKHWI2	PMSCTPINNOPORTS	NUMBER	[NODEB_SCTP] pmSctpInNoPorts [RNC_SCTP] pmSctpInNoPorts

7.83 Raw SONET_STS1 Tables

7.83.1 ERI_SONET_STS1_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
SONET_STS1_ID		VARCHAR2(80)	[NODEB_STS1_TP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Sts1SpeTtp [RNC_STS1_TP] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Sts1SpeTtp [RXI_STS1_TP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm &

			"/" & moid_Sts1SpeTtp
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RVUF3R63AQ2AHCW40035XKCUAI	PMUASP	NUMBER	[NODEB_STS1_TP] pmUasp [RNC_STS1_TP] pmUasp [RXI_STS1_TP] pmUasp
SCXY4QF22K2AHCW3J035XKCUAI	PMESP	NUMBER	[NODEB_STS1_TP] pmEsp [RNC_STS1_TP] pmEsp [RXI_STS1_TP] pmEsp
SCXY4QH22K2AHCW3J035XKCUAI	PMSESP	NUMBER	[NODEB_STS1_TP] pmSesp [RNC_STS1_TP] pmSesp [RXI_STS1_TP] pmSesp

7.84 Raw SONET_STS3 Tables

7.84.1 ERI_SONET_STS3_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
SONET_STS3_ID		VARCHAR2(80)	[NODEB_STS3_TP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Sts3CspeTtp [RNC_STS3_TP] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155SpiTtp & "/" & moid_Sts3CspeTtp [RXI_STS3_TP] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" &

			moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Sts3CspeTtp
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RVUF3RB3AQ2AHCW40035XKCUAI	PMUASP	NUMBER	[NODEB_STS3_TP] pmUasp [RNC_STS3_TP] pmUasp [RXI_STS3_TP] pmUasp
SCXY4QJ22K2AHCW3J035XKCUAI	PMESP	NUMBER	[NODEB_STS3_TP] pmEsp [RNC_STS3_TP] pmEsp [RXI_STS3_TP] pmEsp
SCXY4QL22K2AHCW3J035XKCUAI	PMSESP	NUMBER	[NODEB_STS3_TP] pmSesp [RNC_STS3_TP] pmSesp [RXI_STS3_TP] pmSesp

7.85 Raw SwitchPortStp Tables

7.85.1 ERI_SWTPRTSTP_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
SWITCHPORTSTP_ID		VARCHAR2(50)	[NODEB_SwitchPortStp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & PlugInUnit & "/" & ExchangeTerminalIp & "/" & moid_EthernetSwitch & "/" & moid_EthernetSwitchPort & "/" & moid_SwitchPortStp [RNC_SwitchPortStp] nedn_SubNetwork & "/" &

			moid_Equipment & "/" & moid_Subrack & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminalIp & "/" & moid_EthernetSwitch & "/" & moid_EthernetSwitchPort & "/" & moid_SwitchPortStp [RXI_SwitchPortStp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & PlugInUnit & "/" & ExchangeTerminalIp & "/" & moid_EthernetSwitch & "/" & moid_EthernetSwitchPort & "/" & moid_SwitchPortStp
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RSCMF0APHO2AHCXHR02OFAWAEX	PMRECEIVEDBPDU	NUMBER	[NODEB_SwitchPortStp] pmReceivedBpdu [RNC_SwitchPortStp] pmReceivedBpdu [RXI_SwitchPortStp] pmReceivedBpdu
RSCMF0CPHO2AHCXHR02OFAWAEX	PMTRANSMITTEDBPDU	NUMBER	[NODEB_SwitchPortStp] pmTransmittedBpdu [RNC_SwitchPortStp] pmTransmittedBpdu [RXI_SwitchPortStp] pmTransmittedBpdu

7.86 Raw SwitchStp Tables

7.86.1 ERI_SWTSTP_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
SWITCHSTP_ID		VARCHAR2(50)	[NODEB_SwitchStp] nedn_SubNetwork & "/" & nedn_MeContext & "/" &

			moid_Equipment & "/" & moid_Subrack & "/" & PlugInUnit & "/" & ExchangeTerminalIp & "/" & moid_EthernetSwitch & "/" & moid_EthernetSwitchPort & "/" & moid_SwitchPortStp [RNC_SwitchStp] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & PlugInUnit & "/" & ExchangeTerminalIp & "/" & moid_EthernetSwitch & "/" & moid_EthernetSwitchPort & "/" & moid_SwitchPortStp [RXI_SwitchStp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & PlugInUnit & "/" & ExchangeTerminalIp & "/" & moid_EthernetSwitch & "/" & moid_EthernetSwitchPort & "/" & moid_SwitchPortStp
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RSCMF0EPHO2AHCXHR02OFAWAEX	PMTOPOLOGYCHANGES	NUMBER	[NODEB_SwitchStp] pmTopologyChanges [RNC_SwitchStp] pmTopologyChanges [RXI_SwitchStp] pmTopologyChanges

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7.87 Raw Synchronization Tables

7.87.1 ERI_SYNC_STAT_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
SYNCHRONIZATION_ID		VARCHAR2(50)	[NODEB_Synchronization] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Synchronization [RNC_Synchronization] nedn_SubNetwork & "/" & moid_Synchronization [RXI_Synchronization] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Synchronization
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RSCMF0GPHO2AHCXHR02OFAWAEX	PMHDELAYVARBEST10PCT	NUMBER	[NODEB_Synchronization] pmHDelayVarBest10Pct [RNC_Synchronization] pmHDelayVarBest10Pct [RXI_Synchronization] pmHDelayVarBest10Pct
RSCMF0IPHO2AHCXHR02OFAWAEX	PMHDELAYVARBEST1PCT	NUMBER	[NODEB_Synchronization] pmHDelayVarBest1Pct [RNC_Synchronization] pmHDelayVarBest1Pct [RXI_Synchronization] pmHDelayVarBest1Pct
RSCMF0KPHO2AHCXHR02OFAWAEX	PMHDELAYVARBEST50PCT	NUMBER	[NODEB_Synchronization] pmHDelayVarBest50Pct [RNC_Synchronization] pmHDelayVarBest50Pct [RXI_Synchronization] pmHDelayVarBest50Pct
RSCMF0MPHO2AHCXHR02OFAWAEX	PMMAXDELAYVARIATION	NUMBER	[NODEB_Synchronization] pmMaxDelayVariation [RNC_Synchronization] pmMaxDelayVariation [RXI_Synchronization]

			pmMaxDelayVariation

7.88 Raw T1Ttp Tables

7.88.1 ERI_T1TTP_ST_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
T1TTP_ID		VARCHAR2(80)	[NODEB_T1Ttp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Sts1SpeTtp & "/" & moid_Vt15Ttp & "/" & moid_T1Ttp [RNC_T1Ttp] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Sts1SpeTtp & "/" & moid_Vt15Ttp & "/" & moid_T1Ttp [RXI_T1Ttp] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm &

			"/" & moid_Sts1SpeTtp & "/" & moid_Vt15Ttp & "/" & moid_T1Ttp
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RVUF3RD3AQ2AHCW40035XKCUAI	PMUAS	NUMBER	[NODEB_T1Ttp] pmUas [RNC_T1Ttp] pmUas [RXI_T1Ttp] pmUas
SCXY4QR22K2AHCW3J035XKCUAI	PMES	NUMBER	[NODEB_T1Ttp] pmEs [RNC_T1Ttp] pmEs [RXI_T1Ttp] pmEs
SCXY4QT22K2AHCW3J035XKCUAI	PMSES	NUMBER	[NODEB_T1Ttp] pmSes [RNC_T1Ttp] pmSes [RXI_T1Ttp] pmSes

7.89 Raw Uni_SAAL_Tp Tables

7.89.1 ERI_UNI_SAAL_ST_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
UNI_SAAL_TP_ID		VARCHAR2(80)	[NODEB_UniSAalTp_Signaling] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_UniSaalTp [RNC_UniSAalTp_Signaling] nedn_SubNetwork & "/" & moid_UniSaalTp [RXI_UniSAalTp_Signaling] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_UniSaalTp
TSTAMP		DATE	
INSTANCE_ID		NUMBER	

S2TPP2L3AQ2AHCW40035XKCUAI	PMNOOFALLSLFAILURES	NUMBER	[NODEB_UniSAalTp_Signaling] pmNoOfAllSLFailures [RNC_UniSAalTp_Signaling] pmNoOfAllSLFailures [RXI_UniSAalTp_Signaling] pmNoOfAllSLFailures
SCXY4QX22K2AHCW3J035XKCUAI	PMLINKINSERVICETIME	NUMBER	[NODEB_UniSAalTp_Signaling] pmLinkInServiceTime [RNC_UniSAalTp_Signaling] pmLinkInServiceTime [RXI_UniSAalTp_Signaling] pmLinkInServiceTime
SCXY4R022K2AHCW3J035XKCUAI	PMNOOFALIGNMENTFAILURES	NUMBER	[NODEB_UniSAalTp_Signaling] pmNoOfAlignmentFailures [RNC_UniSAalTp_Signaling] pmNoOfAlignmentFailures [RXI_UniSAalTp_Signaling] pmNoOfAlignmentFailures
SCXY4R222K2AHCW3J035XKCUAI	PMNOOFLOCALCONGESTIONS	NUMBER	[NODEB_UniSAalTp_Signaling] pmNoOfLocalCongestions [RNC_UniSAalTp_Signaling] pmNoOfLocalCongestions [RXI_UniSAalTp_Sign

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			aling] pmNoOfLocalCongestions
SCXY4R422K2AHCW3J035XKCUAI	PMNOOFNORESPONSES	NUMBER	[NODEB_UniSAalTp_Signaling] pmNoOfNoResponses [RNC_UniSAalTp_Signaling] pmNoOfNoResponses [RXI_UniSAalTp_Signaling] pmNoOfNoResponses
SCXY4R622K2AHCW3J035XKCUAI	PMNOOFOTHERERRORS	NUMBER	[NODEB_UniSAalTp_Signaling] pmNoOfOtherErrors [RNC_UniSAalTp_Signaling] pmNoOfOtherErrors [RXI_UniSAalTp_Signaling] pmNoOfOtherErrors
SCXY4RB22K2AHCW3J035XKCUAI	PMNOOFPROTOCOLERRORS	NUMBER	[NODEB_UniSAalTp_Signaling] pmNoOfProtocolErrors [RNC_UniSAalTp_Signaling] pmNoOfProtocolErrors [RXI_UniSAalTp_Signaling] pmNoOfProtocolErrors
SCXY4RD22K2AHCW3J035XKCUAI	PMNOOFRECEIVEDSDUS	NUMBER	[NODEB_UniSAalTp_Signaling] pmNoOfReceivedSDUs [RNC_UniSAalTp_Signaling] pmNoOfReceivedSDUs [RXI_UniSAalTp_Signaling] pmNoOfReceivedSDUs
SCXY4RF22K2AHCW3J035	PMNOOFREMOTECONGESTI	NUMBER	[NODEB_UniSAalTp_

XKCUAI	ONS		Signaling] pmNoOfRemoteCongestions [RNC_UniSAalTp_Signaling] pmNoOfRemoteCongestions [RXI_UniSAalTp_Signaling] pmNoOfRemoteCongestions
SCXY4RH22K2AHCW3J035XKCUAI	PMNOOFSENTSDUS	NUMBER	[NODEB_UniSAalTp_Signaling] pmNoOfSentSDUs [RNC_UniSAalTp_Signaling] pmNoOfSentSDUs [RXI_UniSAalTp_Signaling] pmNoOfSentSDUs
SCXY4RJ22K2AHCW3J035XKCUAI	PMNOOFSEQUENCEDATALOSSES	NUMBER	[NODEB_UniSAalTp_Signaling] pmNoOfSequenceDataLosses [RNC_UniSAalTp_Signaling] pmNoOfSequenceDataLosses [RXI_UniSAalTp_Signaling] pmNoOfSequenceDataLosses
SCXY4RL22K2AHCW3J035XKCUAI	PMNOOFUNSUCCRETRANSMISSIONS	NUMBER	[NODEB_UniSAalTp_Signaling] pmNoOfUnsuccReTransmissions [RNC_UniSAalTp_Signaling] pmNoOfUnsuccReTran

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			smissions [RXI_UniSAalTp_Signaling] pmNoOfUnsuccReTransmissions
SCXY4RN22K2AHCW3J035XKCUAI	FAILNOOFSL	NUMBER	[NODEB_UniSAalTp_Signaling] KPI_FailNoOfSL [RNC_UniSAalTp_Signaling] KPI_FailNoOfSL [RXI_UniSAalTp_Signaling] KPI_FailNoOfSL

7.90 Raw UpLink_Baseband_Pool Tables

7.90.1 ERI_PDF_PMCAPACITYULCE_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
UPLINKBB_POOL_ID		VARCHAR2(80)	[NodeB_ULBasebandPool] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_UplinkBaseBandPool
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
TGWDPDHSFC2AIE5DB035YHSYSY	PMCAPACITYULCE_0	NUMBER	[NodeB_ULBasebandPool] pmCapacityUlCe_0
TGWDPDJSFC2AIE5DB035YHSYSY	PMCAPACITYULCE_1	NUMBER	[NodeB_ULBasebandPool] pmCapacityUlCe_1
TGWDPDLSFC2AIE5DB035YHSYSY	PMCAPACITYULCE_2	NUMBER	[NodeB_ULBasebandPool] pmCapacityUlCe_2
TGWDPDNSFC2AIE5DB035YHSYSY	PMCAPACITYULCE_3	NUMBER	[NodeB_ULBasebandPool] pmCapacityUlCe_3
TGWDPDPSFC2AIE5DB035YHSYSY	PMCAPACITYULCE_4	NUMBER	[NodeB_ULBasebandPool] pmCapacityUlCe_4
TGWDPDRSFC2AIE5DB035	PMCAPACITYULCE_5	NUMBER	[NodeB_ULBasebandPool]

YHSYSY			pmCapacityUlCe_5
TGWDPDTSFC2AIE5DB035 YHSYSY	PMCAPACITYULCE_6	NUMBER	[NodeB_ULBasebandPool] pmCapacityUlCe_6
TGWDPDVSFC2AIE5DB035 YHSYSY	PMCAPACITYULCE_7	NUMBER	[NodeB_ULBasebandPool] pmCapacityUlCe_7
TGWDPDXSFC2AIE5DB035 YHSYSY	PMCAPACITYULCE_8	NUMBER	[NodeB_ULBasebandPool] pmCapacityUlCe_8
TGWDPE0SFC2AIE5DB035 YHSYSY	PMCAPACITYULCE_9	NUMBER	[NodeB_ULBasebandPool] pmCapacityUlCe_9
TGWDPE2SFC2AIE5DB035 YHSYSY	PMCAPACITYULCE_1 0	NUMBER	[NodeB_ULBasebandPool] pmCapacityUlCe_10

7.90.2 ERI_PDF_PMHWCEPOOLEUL_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
UPLINKBB_POOL_ID		VARCHA R2(80)	[NodeB_ULBasebandPool] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_UplinkBaseBandPool
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
TGWDPE4SFC2AIE5DB035 YHSYSY	PMHWCEPOOLEUL_0	NUMBER	[NodeB_ULBasebandPool] pmHwCePoolEul_0
TGWDPE6SFC2AIE5DB035 YHSYSY	PMHWCEPOOLEUL_1	NUMBER	[NodeB_ULBasebandPool] pmHwCePoolEul_1
TGWDPEBSFC2AIE5DB035 YHSYSY	PMHWCEPOOLEUL_2	NUMBER	[NodeB_ULBasebandPool] pmHwCePoolEul_2
TGWDPEDSFC2AIE5DB035 YHSYSY	PMHWCEPOOLEUL_3	NUMBER	[NodeB_ULBasebandPool] pmHwCePoolEul_3
TGWDPEFSFC2AIE5DB035	PMHWCEPOOLEUL_4	NUMBER	[NodeB_ULBasebandPool]

YHSYSY			pmHwCePoolEul_4
TGWDPEHSFC2AIE5DB035 YHSYSY	PMHWCEPOOLEUL_5	NUMBER	[NodeB_ULBasebandPool] pmHwCePoolEul_5
TGWDPEJSFC2AIE5DB035 YHSYSY	PMHWCEPOOLEUL_6	NUMBER	[NodeB_ULBasebandPool] pmHwCePoolEul_6
TGWDPELSFC2AIE5DB035 YHSYSY	PMHWCEPOOLEUL_7	NUMBER	[NodeB_ULBasebandPool] pmHwCePoolEul_7
TGWDPENSFC2AIE5DB035 YHSYSY	PMHWCEPOOLEUL_8	NUMBER	[NodeB_ULBasebandPool] pmHwCePoolEul_8
TGWDPEPSFC2AIE5DB035 YHSYSY	PMHWCEPOOLEUL_9	NUMBER	[NodeB_ULBasebandPool] pmHwCePoolEul_9
TGWDPERSFC2AIE5DB035 YHSYSY	PMHWCEPOOLEUL_10	NUMBER	[NodeB_ULBasebandPool] pmHwCePoolEul_10
TGWDPETSFC2AIE5DB035 YHSYSY	PMHWCEPOOLEUL_11	NUMBER	[NodeB_ULBasebandPool] pmHwCePoolEul_11
TGWDPEVSFC2AIE5DB035 YHSYSY	PMHWCEPOOLEUL_12	NUMBER	[NodeB_ULBasebandPool] pmHwCePoolEul_12
TGWDPEXSFC2AIE5DB035 YHSYSY	PMHWCEPOOLEUL_13	NUMBER	[NodeB_ULBasebandPool] pmHwCePoolEul_13
TGWDPF0SFC2AIE5DB035 YHSYSY	PMHWCEPOOLEUL_14	NUMBER	[NodeB_ULBasebandPool] pmHwCePoolEul_14
TGWDPF2SFC2AIE5DB035 YHSYSY	PMHWCEPOOLEUL_15	NUMBER	[NodeB_ULBasebandPool] pmHwCePoolEul_15
TGWDPF4SFC2AIE5DB035 YHSYSY	PMHWCEPOOLEUL_16	NUMBER	[NodeB_ULBasebandPool] pmHwCePoolEul_16
TGWDPF6SFC2AIE5DB035 YHSYSY	PMHWCEPOOLEUL_17	NUMBER	[NodeB_ULBasebandPool] pmHwCePoolEul_17
TGWDPFBSFC2AIE5DB035 YHSYSY	PMHWCEPOOLEUL_18	NUMBER	[NodeB_ULBasebandPool] pmHwCePoolEul_18
TGWDPFDSFC2AIE5DB035 YHSYSY	PMHWCEPOOLEUL_19	NUMBER	[NodeB_ULBasebandPool] pmHwCePoolEul_19
TGWDPFFSFC2AIE5DB035 YHSYSY	PMHWCEPOOLEUL_20	NUMBER	[NodeB_ULBasebandPool] pmHwCePoolEul_20
TGWDPFHSFC2AIE5DB035 YHSYSY	PMHWCEPOOLEUL_21	NUMBER	[NodeB_ULBasebandPool] pmHwCePoolEul_21

TGWDPFJSFC2AIE5DB035YHSYSY	PMHWCEPOOLEUL_22	NUMBER	[NodeB_ULBasebandPool] pmHwCePoolEul_22
TGWDPFLSFC2AIE5DB035YHSYSY	PMHWCEPOOLEUL_23	NUMBER	[NodeB_ULBasebandPool] pmHwCePoolEul_23
TGWDPFNSFC2AIE5DB035YHSYSY	PMHWCEPOOLEUL_24	NUMBER	[NodeB_ULBasebandPool] pmHwCePoolEul_24
TGWDPFPSFC2AIE5DB035YHSYSY	PMHWCEPOOLEUL_25	NUMBER	[NodeB_ULBasebandPool] pmHwCePoolEul_25
TGWDPFRSFC2AIE5DB035YHSYSY	PMHWCEPOOLEUL_26	NUMBER	[NodeB_ULBasebandPool] pmHwCePoolEul_26
TGWDPFTSFC2AIE5DB035YHSYSY	PMHWCEPOOLEUL_27	NUMBER	[NodeB_ULBasebandPool] pmHwCePoolEul_27
TGWDPFVSFC2AIE5DB035YHSYSY	PMHWCEPOOLEUL_28	NUMBER	[NodeB_ULBasebandPool] pmHwCePoolEul_28
TGWDPFXSFC2AIE5DB035YHSYSY	PMHWCEPOOLEUL_29	NUMBER	[NodeB_ULBasebandPool] pmHwCePoolEul_29
TGWDPG0SFC2AIE5DB035YHSYSY	PMHWCEPOOLEUL_30	NUMBER	[NodeB_ULBasebandPool] pmHwCePoolEul_30
TGWDPG2SFC2AIE5DB035YHSYSY	PMHWCEPOOLEUL_31	NUMBER	[NodeB_ULBasebandPool] pmHwCePoolEul_31
TGWDPG4SFC2AIE5DB035YHSYSY	PMHWCEPOOLEUL_32	NUMBER	[NodeB_ULBasebandPool] pmHwCePoolEul_32
TGWDPG6SFC2AIE5DB035YHSYSY	PMHWCEPOOLEUL_33	NUMBER	[NodeB_ULBasebandPool] pmHwCePoolEul_33
TGWDPGBSFC2AIE5DB035YHSYSY	PMHWCEPOOLEUL_34	NUMBER	[NodeB_ULBasebandPool] pmHwCePoolEul_34
TGWDPGDSFC2AIE5DB035YHSYSY	PMHWCEPOOLEUL_35	NUMBER	[NodeB_ULBasebandPool] pmHwCePoolEul_35
TGWDPGFSFC2AIE5DB035YHSYSY	PMHWCEPOOLEUL_36	NUMBER	[NodeB_ULBasebandPool] pmHwCePoolEul_36
TGWDPGHSFC2AIE5DB035	PMHWCEPOOLEUL_3	NUMBER	[NodeB_ULBasebandPool]

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YHSYSY	7		pmHwCePoolEul_37
TGWDPGJSFC2AIE5DB035 YHSYSY	PMHWCEPOOLEUL_38	NUMBER	[NodeB_ULBasebandPool] pmHwCePoolEul_38
TGWDPGLSFC2AIE5DB035 YHSYSY	PMHWCEPOOLEUL_39	NUMBER	[NodeB_ULBasebandPool] pmHwCePoolEul_39
TGWDPGNSFC2AIE5DB035 YHSYSY	PMHWCEPOOLEUL_40	NUMBER	[NodeB_ULBasebandPool] pmHwCePoolEul_40
TGWDPGPSFC2AIE5DB035 YHSYSY	PMHWCEPOOLEUL_41	NUMBER	[NodeB_ULBasebandPool] pmHwCePoolEul_41
TGWDPGRSFC2AIE5DB035 YHSYSY	PMHWCEPOOLEUL_42	NUMBER	[NodeB_ULBasebandPool] pmHwCePoolEul_42
TGWDPGTSFC2AIE5DB035 YHSYSY	PMHWCEPOOLEUL_43	NUMBER	[NodeB_ULBasebandPool] pmHwCePoolEul_43
TGWDPGVSFC2AIE5DB035 YHSYSY	PMHWCEPOOLEUL_44	NUMBER	[NodeB_ULBasebandPool] pmHwCePoolEul_44
TGWDPGXSFC2AIE5DB035 YHSYSY	PMHWCEPOOLEUL_45	NUMBER	[NodeB_ULBasebandPool] pmHwCePoolEul_45
TGWDPH0SFC2AIE5DB035 YHSYSY	PMHWCEPOOLEUL_46	NUMBER	[NodeB_ULBasebandPool] pmHwCePoolEul_46
TGWDPH2SFC2AIE5DB035 YHSYSY	PMHWCEPOOLEUL_47	NUMBER	[NodeB_ULBasebandPool] pmHwCePoolEul_47
TGWDPH4SFC2AIE5DB035 YHSYSY	PMHWCEPOOLEUL_48	NUMBER	[NodeB_ULBasebandPool] pmHwCePoolEul_48
TGWDPH6SFC2AIE5DB035 YHSYSY	PMHWCEPOOLEUL_49	NUMBER	[NodeB_ULBasebandPool] pmHwCePoolEul_49
TGWDPHBSFC2AIE5DB035 YHSYSY	PMHWCEPOOLEUL_50	NUMBER	[NodeB_ULBasebandPool] pmHwCePoolEul_50
TGWDPHDSFC2AIE5DB035 YHSYSY	PMHWCEPOOLEUL_51	NUMBER	[NodeB_ULBasebandPool] pmHwCePoolEul_51
TGWDPHFSFC2AIE5DB035 YHSYSY	PMHWCEPOOLEUL_52	NUMBER	[NodeB_ULBasebandPool] pmHwCePoolEul_52
TGWDPHHSFC2AIE5DB035 YHSYSY	PMHWCEPOOLEUL_53	NUMBER	[NodeB_ULBasebandPool] pmHwCePoolEul_53
TGWDPHJSFC2AIE5DB035 YHSYSY	PMHWCEPOOLEUL_54	NUMBER	[NodeB_ULBasebandPool] pmHwCePoolEul_54

TGWDPHLSFC2AIE5DB035YHSYSY	PMHWCEPOOLEUL_55	NUMBER	[NodeB_ULBasebandPool] pmHwCePoolEul_55

7.90.3 ERI_UPNLNKPOOL_HUS_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
UPLINKBB_POOL_ID		VARCHAR2(80)	[NodeB_ULBasebandPool] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_UplinkBaseBandPool
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
SCXY4S622K2AHCW3J035XKCUAI	PMNOOFRADIOLINKSSF4	FLOAT	[NodeB_ULBasebandPool] pmNoOfRadioLinksSf4
SCXY4SB22K2AHCW3J035XKCUAI	PMNOOFRADIOLINKSSF8	FLOAT	[NodeB_ULBasebandPool] pmNoOfRadioLinksSf8
SCXY4SD22K2AHCW3J035XKCUAI	PMNOOFRADIOLINKSSF16	FLOAT	[NodeB_ULBasebandPool] pmNoOfRadioLinksSf16
SCXY4SF22K2AHCW3J035XKCUAI	PMNOOFRADIOLINKSSF32	FLOAT	[NodeB_ULBasebandPool] pmNoOfRadioLinksSf32
SCXY4SH22K2AHCW3J035XKCUAI	PMNOOFRADIOLINKSSF64	FLOAT	[NodeB_ULBasebandPool] pmNoOfRadioLinksSf64
SCXY4SJ22K2AHCW3J035XKCUAI	PMNOOFRADIOLINKSSF128	FLOAT	[NodeB_ULBasebandPool] pmNoOfRadioLinksSf128
SCXY4SL22K2AHCW3J035XKCUAI	PMNOOFRADIOLINKSSF256	FLOAT	[NodeB_ULBasebandPool] pmNoOfRadioLinksSf256
SCXY4SN22K2AHCW3J035XKCUAI	PMSETUPATTEMPTSSF4	NUMBER	[NodeB_ULBasebandPool] pmSetupAttemptsSf4
SCXY4SP22K2AHCW3J035X	PMSETUPATTEMPTSSF	NUMBER	[NodeB_ULBasebandPool]

KCUAI	8		pmSetupAttemptsSf8
SCXY4SR22K2AHCW3J035XKCUAI	PMSETUPATTEMPTSSF16	NUMBER	[NodeB_ULBasebandPool] pmSetupAttemptsSf16
SCXY4ST22K2AHCW3J035XKCUAI	PMSETUPATTEMPTSSF32	NUMBER	[NodeB_ULBasebandPool] pmSetupAttemptsSf32
SCXY4SV22K2AHCW3J035XKCUAI	PMSETUPATTEMPTSSF64	NUMBER	[NodeB_ULBasebandPool] pmSetupAttemptsSf64
SCXY4SX22K2AHCW3J035XKCUAI	PMSETUPATTEMPTSSF128	NUMBER	[NodeB_ULBasebandPool] pmSetupAttemptsSf128
SCXY4T022K2AHCW3J035XKCUAI	PMSETUPATTEMPTSSF256	NUMBER	[NodeB_ULBasebandPool] pmSetupAttemptsSf256
SCXY4T222K2AHCW3J035XKCUAI	PMSETUPFAILURESSF4	NUMBER	[NodeB_ULBasebandPool] pmSetupFailuresSf4
SCXY4T422K2AHCW3J035XKCUAI	PMSETUPFAILURESSF8	NUMBER	[NodeB_ULBasebandPool] pmSetupFailuresSf8
SCXY4T622K2AHCW3J035XKCUAI	PMSETUPFAILURESSF16	NUMBER	[NodeB_ULBasebandPool] pmSetupFailuresSf16
SCXY4TB22K2AHCW3J035XKCUAI	PMSETUPFAILURESSF32	NUMBER	[NodeB_ULBasebandPool] pmSetupFailuresSf32
SCXY4TD22K2AHCW3J035XKCUAI	PMSETUPFAILURESSF64	NUMBER	[NodeB_ULBasebandPool] pmSetupFailuresSf64
SCXY4TF22K2AHCW3J035XKCUAI	PMSETUPFAILURESSF128	NUMBER	[NodeB_ULBasebandPool] pmSetupFailuresSf128
SCXY4TH22K2AHCW3J035XKCUAI	PMSETUPFAILURESSF256	NUMBER	[NodeB_ULBasebandPool] pmSetupFailuresSf256
SCXY4RX22K2AHCW3J035XKCUAI	PMNOOFIBHO	NUMBER	[NodeB_ULBasebandPool] pmNoOfIbho
SCXY4S022K2AHCW3J035XKCUAI	PMAPOMCOFULLINKCAP	FLOAT	[NodeB_ULBasebandPool] pmApomcOfUlLinkCap
SCXY4S222K2AHCW3J035XKCUAI	PMAPOMCOFULRACHCAP	FLOAT	[NodeB_ULBasebandPool] pmApomcOfUlRachCap
SCXY4S422K2AHCW3J035XKCUAI	PMAPOMCOFRAKERECUSED	FLOAT	[NodeB_ULBasebandPool] pmApomcOfRakeRecUsed
RVUF3IX3AQ2AHCW40035XKCUAI	PMHWCEPOOLEUL_AVG	FLOAT	[NodeB_ULBasebandPool] pmHwCePoolEul_Avg

RVUF3J03AQ2AHCW40035XKCUAI	PMHWCEPOOLEUL_MAX	NUMBER	[NodeB_ULBasebandPool] pmHwCePoolEul_Max
RVUF3J23AQ2AHCW40035XKCUAI	PMHWCEPOOLEUL_MIN	NUMBER	[NodeB_ULBasebandPool] pmHwCePoolEul_Min
RVUF3J43AQ2AHCW40035XKCUAI	PMNOULHWLIMITEUL	NUMBER	[NodeB_ULBasebandPool] pmNoUlHwLimitEul
RVUF3RL3AQ2AHCW40035XKCUAI	PMAPOMCOFRACHCAP	NUMBER	[NodeB_ULBasebandPool] pmApomcOfRachCap
RRH0SBUYH42AHRW3B035XKHWI2	PMCAPACITYALLOCATTULCE	NUMBER	[NodeB_ULBasebandPool] pmCapacityAllocAttUlCe
RRH0SBWYH42AHRW3B035XKHWI2	PMCAPACITYALLOCREJULCE	NUMBER	[NodeB_ULBasebandPool] pmCapacityAllocRejUlCe
RRH0SC1YH42AHRW3B035XKHWI2	PMCAPACITYULCE_AVG	FLOAT	[NodeB_ULBasebandPool] pmCapacityUlCe_Avg
RRH0SC3YH42AHRW3B035XKHWI2	PMCAPACITYULCE_MAX	NUMBER	[NodeB_ULBasebandPool] pmCapacityUlCe_Max
RRH0SC5YH42AHRW3B035XKHWI2	PMCAPACITYULCE_MIN	NUMBER	[NodeB_ULBasebandPool] pmCapacityUlCe_Min
RRH0SCAYH42AHRW3B035XKHWI2	PMSAMPLESCAPACITYULCE	NUMBER	[NodeB_ULBasebandPool] pmSamplesCapacityUlCe
RRH0SCCYH42AHRW3B035XKHWI2	PMSUMCAPACITYULCE	NUMBER	[NodeB_ULBasebandPool] pmSumCapacityUlCe
RRH0SCEYH42AHRW3B035XKHWI2	PMSUMSQRCAPACITYULCE	NUMBER	[NodeB_ULBasebandPool] pmSumSqrCapacityUlCe

7.91 Raw URA Tables

7.91.1 ERI_PAGING_COUNTERS_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
URA_ID		VARCHAR2(50)	[ME_RNC_URA] nedn_SubNetwork & "/" &

			moid_URA
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RPV1JGN3AQ2AHCW40035XKCUAI	PMCNINITPAGINGTOURAUE	NUMBER	[ME_RNC_URA] pmCnInitPagingToUraUe
RPV1JGP3AQ2AHCW40035XKCUAI	PMSAMPLESRABURA	NUMBER	[ME_RNC_URA] pmSamplesRabUra
RPV1JGR3AQ2AHCW40035XKCUAI	PMSUMRABURA	NUMBER	[ME_RNC_URA] pmSumRabUra
RPV1JGT3AQ2AHCW40035XKCUAI	PMUTRANINITPAGINGTOURAUE	NUMBER	[ME_RNC_URA] pmUtranInitPagingToUraUe

7.92 Raw VC12_TP Tables

7.92.1 ERI_VC12_PHYLNK_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
VC12_TP_ID		VARCHAR2(80)	[NODEB_VC12] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Vc4Ttp & "/" & moid_Vc12Ttp [RNC_VC12] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Vc4Ttp & "/" & moid_Vc12Ttp [RXI_VC12] nedn_SubNetwork & "/" & nedn_MeContext & "/"

			& moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Vc4Ttp & "/" & moid_Vc12Ttp
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S2TPP5R3AQ2AHCW40035XKCUAI	PMVCBBE	NUMBER	[NODEB_VC12] pmVcBbe [RNC_VC12] pmVcBbe [RXI_VC12] pmVcBbe
S2TPP5V3AQ2AHCW40035XKCUAI	PMVCUAS	NUMBER	[NODEB_VC12] pmVcUas [RNC_VC12] pmVcUas [RXI_VC12] pmVcUas
SCXY4TR22K2AHCW3J035XKCUAI	PMVCES	NUMBER	[NODEB_VC12] pmVcEs [RNC_VC12] pmVcEs [RXI_VC12] pmVcEs
SCXY4TT22K2AHCW3J035XKCUAI	PMVCSES	NUMBER	[NODEB_VC12] pmVcSes [RNC_VC12] pmVcSes [RXI_VC12] pmVcSes

7.93 Raw VC4_TP Tables

7.93.1 ERI_VC4_PHYLNK_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
VC4_TP_ID		VARCHAR2(80)	[NODEB_VC4] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/"

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			& moid_Os155SpiTtp & "/" & moid_Vc4Ttp [RNC_VC4] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155SpiTtp & "/" & moid_Vc4Ttp [RXI_VC4] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155SpiTtp & "/" & moid_Vc4Ttp
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
S2TPP5T3AQ2AHCW40035XKCUAI	PMVCBBE	NUMBER	[NODEB_VC4] pmVcBbe [RNC_VC4] pmVcBbe [RXI_VC4] pmVcBbe
S2TPP5X3AQ2AHCW40035XKCUAI	PMVCUAS	NUMBER	[NODEB_VC4] pmVcUas [RNC_VC4] pmVcUas [RXI_VC4] pmVcUas
SCXY4TV22K2AHCW3J035XKCUAI	PMVCES	NUMBER	[NODEB_VC4] pmVcEs [RNC_VC4] pmVcEs [RXI_VC4] pmVcEs
SCXY4TX22K2AHCW3J035XKCUAI	PMVCSES	NUMBER	[NODEB_VC4] pmVcSes [RNC_VC4] pmVcSes [RXI_VC4] pmVcSes

7.94 Raw VCL_TP Tables

7.94.1 ERI_PDF_BWUTILRX_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
VCL_TP_ID		VARCHAR2(80)	[NODEB_Virtual_Channel_Link] nedn_SubNetwork & "/"

			& nedn_MeContext & "/" & moid_AtmPort & "/" & moid_VplTp & "/" & moid_VpcTp & "/" & moid_VclTp [RNC_Virtual_Channel_Link] nedn_SubNetwork & "/" & moid_AtmPort & "/" & moid_VplTp & "/" & moid_VpcTp & "/" & moid_VclTp [RXI_Virtual_Channel_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_AtmPort & "/" & moid_VplTp & "/" & moid_VpcTp & "/" & moid_VclTp
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
R5TDSEJSFC2AIE5DB035YHSYSY	PMBWUTILIZATIONRX_0	NUMBER	[NODEB_Virtual_Channel_Link] pmBwUtilizationRx_0 [RNC_Virtual_Channel_Link] pmBwUtilizationRx_0 [RXI_Virtual_Channel_Link] pmBwUtilizationRx_0
R5TDSELSFC2AIE5DB035YHSYSY	PMBWUTILIZATIONRX_1	NUMBER	[NODEB_Virtual_Channel_Link] pmBwUtilizationRx_1 [RNC_Virtual_Channel_Link] pmBwUtilizationRx_1 [RXI_Virtual_Channel_Link] pmBwUtilizationRx_1
R5TDSENSFC2AIE5DB035YHSYSY	PMBWUTILIZATIONRX_2	NUMBER	[NODEB_Virtual_Channel_Link] pmBwUtilizationRx_2 [RNC_Virtual_Channel_Link] pmBwUtilizationRx_2 [RXI_Virtual_Channel_Link] pmBwUtilizationRx_2

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R5TDSEPSFC2AIE5DB035YHSYSY	PMBWUTILIZATIONRX_3	NUMBER	[NODEB_Virtual_Channel_Link] pmBwUtilizationRx_3 [RNC_Virtual_Channel_Link] pmBwUtilizationRx_3 [RXI_Virtual_Channel_Link] pmBwUtilizationRx_3
R5TDSERSFC2AIE5DB035YHSYSY	PMBWUTILIZATIONRX_4	NUMBER	[NODEB_Virtual_Channel_Link] pmBwUtilizationRx_4 [RNC_Virtual_Channel_Link] pmBwUtilizationRx_4 [RXI_Virtual_Channel_Link] pmBwUtilizationRx_4
R5TDSETSFC2AIE5DB035YHSYSY	PMBWUTILIZATIONRX_5	NUMBER	[NODEB_Virtual_Channel_Link] pmBwUtilizationRx_5 [RNC_Virtual_Channel_Link] pmBwUtilizationRx_5 [RXI_Virtual_Channel_Link] pmBwUtilizationRx_5
R5TDSEVSFC2AIE5DB035YHSYSY	PMBWUTILIZATIONRX_6	NUMBER	[NODEB_Virtual_Channel_Link] pmBwUtilizationRx_6 [RNC_Virtual_Channel_Link] pmBwUtilizationRx_6 [RXI_Virtual_Channel_Link] pmBwUtilizationRx_6
R5TDSEXSFC2AIE5DB035YHSYSY	PMBWUTILIZATIONRX_7	NUMBER	[NODEB_Virtual_Channel_Link] pmBwUtilizationRx_7 [RNC_Virtual_Channel_Link] pmBwUtilizationRx_7 [RXI_Virtual_Channel_Link] pmBwUtilizationRx_7
R5TDSF0SFC2AIE5DB035YHSYSY	PMBWUTILIZATIONRX_8	NUMBER	[NODEB_Virtual_Channel_Link] pmBwUtilizationRx_8 [RNC_Virtual_Channel_Link] pmBwUtilizationRx_8 [RXI_Virtual_Channel_Link] pmBwUtilizationRx_8
R5TDSF2SFC2AIE5DB035YHSYSY	PMBWUTILIZATIONRX_9	NUMBER	[NODEB_Virtual_Channel_Link] pmBwUtilizationRx_9 [RNC_Virtual_Channel_Link] pmBwUtilizationRx_9 [RXI_Virtual_Channel_Link] pmBwUtilizationRx_9

R5TDSF4SFC2AIE5DB035YHSYSY	PMBWUTILIZATIONRX_10	NUMBER	[NODEB_Virtual_Channel_Link] pmBwUtilizationRx_10 [RNC_Virtual_Channel_Link] pmBwUtilizationRx_10 [RXI_Virtual_Channel_Link] pmBwUtilizationRx_10
R5TDSF6SFC2AIE5DB035YHSYSY	PMBWUTILIZATIONRX_11	NUMBER	[NODEB_Virtual_Channel_Link] pmBwUtilizationRx_11 [RNC_Virtual_Channel_Link] pmBwUtilizationRx_11 [RXI_Virtual_Channel_Link] pmBwUtilizationRx_11
R5TDSFBSFC2AIE5DB035YHSYSY	PMBWUTILIZATIONRX_12	NUMBER	[NODEB_Virtual_Channel_Link] pmBwUtilizationRx_12 [RNC_Virtual_Channel_Link] pmBwUtilizationRx_12 [RXI_Virtual_Channel_Link] pmBwUtilizationRx_12
R5TDSFDSFC2AIE5DB035YHSYSY	PMBWUTILIZATIONRX_13	NUMBER	[NODEB_Virtual_Channel_Link] pmBwUtilizationRx_13 [RNC_Virtual_Channel_Link] pmBwUtilizationRx_13 [RXI_Virtual_Channel_Link] pmBwUtilizationRx_13
R5TDSFFSFC2AIE5DB035YHSYSY	PMBWUTILIZATIONRX_14	NUMBER	[NODEB_Virtual_Channel_Link] pmBwUtilizationRx_14 [RNC_Virtual_Channel_Link] pmBwUtilizationRx_14 [RXI_Virtual_Channel_Link] pmBwUtilizationRx_14
R5TDSFHSFC2AIE5DB035YHSYSY	PMBWUTILIZATIONRX_15	NUMBER	[NODEB_Virtual_Channel_Link] pmBwUtilizationRx_15 [RNC_Virtual_Channel_Link] pmBwUtilizationRx_15 [RXI_Virtual_Channel_Link] pmBwUtilizationRx_15
R5TDSFJSFC2AIE5DB035	PMBWUTILIZATIONRX	NUMBER	[NODEB_Virtual_Channel_L

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YHSYSY	_16		ink] pmBwUtilizationRx_16 [RNC_Virtual_Channel_Link] pmBwUtilizationRx_16 [RXI_Virtual_Channel_Link] pmBwUtilizationRx_16
R5TDSFLSFC2AIE5DB035YHSYSY	PMBWUTILIZATIONRX_17	NUMBER	[NODEB_Virtual_Channel_Link] pmBwUtilizationRx_17 [RNC_Virtual_Channel_Link] pmBwUtilizationRx_17 [RXI_Virtual_Channel_Link] pmBwUtilizationRx_17
R5TDSFNSFC2AIE5DB035YHSYSY	PMBWUTILIZATIONRX_18	NUMBER	[NODEB_Virtual_Channel_Link] pmBwUtilizationRx_18 [RNC_Virtual_Channel_Link] pmBwUtilizationRx_18 [RXI_Virtual_Channel_Link] pmBwUtilizationRx_18
R5TDSFPSFC2AIE5DB035YHSYSY	PMBWUTILIZATIONRX_19	NUMBER	[NODEB_Virtual_Channel_Link] pmBwUtilizationRx_19 [RNC_Virtual_Channel_Link] pmBwUtilizationRx_19 [RXI_Virtual_Channel_Link] pmBwUtilizationRx_19
R5TDSFRSFC2AIE5DB035YHSYSY	PMBWUTILIZATIONRX_20	NUMBER	[NODEB_Virtual_Channel_Link] pmBwUtilizationRx_20 [RNC_Virtual_Channel_Link] pmBwUtilizationRx_20 [RXI_Virtual_Channel_Link] pmBwUtilizationRx_20

7.94.2 ERI_PDF_BWUTILTX_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
VCL_TP_ID		VARCHAR2(80)	[NODEB_Virtual_Channel_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_AtmPort & "/" & moid_VplTp & "/" & moid_VpcTp & "/" & moid_VclTp [RNC_Virtual_Channel_Link] nedn_SubNetwork & "/" &

			moid_AtmPort & "/" & moid_VplTp & "/" & moid_VpcTp & "/" & moid_VclTp [RXI_Virtual_Channel_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_AtmPort & "/" & moid_VplTp & "/" & moid_VpcTp & "/" & moid_VclTp
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
R5TDSFTSFC2AIE5DB035YHSYSY	PMBWUTILIZATIONTX_0	NUMBER	[NODEB_Virtual_Channel_Link] pmBwUtilizationTx_0 [RNC_Virtual_Channel_Link] pmBwUtilizationTx_0 [RXI_Virtual_Channel_Link] pmBwUtilizationTx_0
R5TDSFVSFC2AIE5DB035YHSYSY	PMBWUTILIZATIONTX_1	NUMBER	[NODEB_Virtual_Channel_Link] pmBwUtilizationTx_1 [RNC_Virtual_Channel_Link] pmBwUtilizationTx_1 [RXI_Virtual_Channel_Link] pmBwUtilizationTx_1
R5TDSFXSFC2AIE5DB035YHSYSY	PMBWUTILIZATIONTX_2	NUMBER	[NODEB_Virtual_Channel_Link] pmBwUtilizationTx_2 [RNC_Virtual_Channel_Link] pmBwUtilizationTx_2 [RXI_Virtual_Channel_Link] pmBwUtilizationTx_2
R5TDSG0SFC2AIE5DB035YHSYSY	PMBWUTILIZATIONTX_3	NUMBER	[NODEB_Virtual_Channel_Link] pmBwUtilizationTx_3 [RNC_Virtual_Channel_Link] pmBwUtilizationTx_3 [RXI_Virtual_Channel_Link] pmBwUtilizationTx_3

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R5TDSG2SFC2AIE5DB035YHSYSY	PMBWUTILIZATIONTX_4	NUMBER	[NODEB_Virtual_Channel_Link] pmBwUtilizationTx_4 [RNC_Virtual_Channel_Link] pmBwUtilizationTx_4 [RXI_Virtual_Channel_Link] pmBwUtilizationTx_4
R5TDSG4SFC2AIE5DB035YHSYSY	PMBWUTILIZATIONTX_5	NUMBER	[NODEB_Virtual_Channel_Link] pmBwUtilizationTx_5 [RNC_Virtual_Channel_Link] pmBwUtilizationTx_5 [RXI_Virtual_Channel_Link] pmBwUtilizationTx_5
R5TDSG6SFC2AIE5DB035YHSYSY	PMBWUTILIZATIONTX_6	NUMBER	[NODEB_Virtual_Channel_Link] pmBwUtilizationTx_6 [RNC_Virtual_Channel_Link] pmBwUtilizationTx_6 [RXI_Virtual_Channel_Link] pmBwUtilizationTx_6
R5TDSGBSFC2AIE5DB035YHSYSY	PMBWUTILIZATIONTX_7	NUMBER	[NODEB_Virtual_Channel_Link] pmBwUtilizationTx_7 [RNC_Virtual_Channel_Link] pmBwUtilizationTx_7 [RXI_Virtual_Channel_Link] pmBwUtilizationTx_7
R5TDSGDSFC2AIE5DB035YHSYSY	PMBWUTILIZATIONTX_8	NUMBER	[NODEB_Virtual_Channel_Link] pmBwUtilizationTx_8 [RNC_Virtual_Channel_Link] pmBwUtilizationTx_8 [RXI_Virtual_Channel_Link] pmBwUtilizationTx_8
R5TDSGFSFC2AIE5DB035YHSYSY	PMBWUTILIZATIONTX_9	NUMBER	[NODEB_Virtual_Channel_Link] pmBwUtilizationTx_9 [RNC_Virtual_Channel_Link] pmBwUtilizationTx_9 [RXI_Virtual_Channel_Link] pmBwUtilizationTx_9
R5TDSGHSFC2AIE5DB035YHSYSY	PMBWUTILIZATIONTX_10	NUMBER	[NODEB_Virtual_Channel_Link] pmBwUtilizationTx_10 [RNC_Virtual_Channel_Link] pmBwUtilizationTx_10 [RXI_Virtual_Channel_Link] pmBwUtilizationTx_10

R5TDSGJSFC2AIE5DB035YHSYSY	PMBWUTILIZATIONTX_11	NUMBER	[NODEB_Virtual_Channel_Link] pmBwUtilizationTx_11 [RNC_Virtual_Channel_Link] pmBwUtilizationTx_11 [RXI_Virtual_Channel_Link] pmBwUtilizationTx_11
R5TDSGLSFC2AIE5DB035YHSYSY	PMBWUTILIZATIONTX_12	NUMBER	[NODEB_Virtual_Channel_Link] pmBwUtilizationTx_12 [RNC_Virtual_Channel_Link] pmBwUtilizationTx_12 [RXI_Virtual_Channel_Link] pmBwUtilizationTx_12
R5TDSGNSFC2AIE5DB035YHSYSY	PMBWUTILIZATIONTX_13	NUMBER	[NODEB_Virtual_Channel_Link] pmBwUtilizationTx_13 [RNC_Virtual_Channel_Link] pmBwUtilizationTx_13 [RXI_Virtual_Channel_Link] pmBwUtilizationTx_13
R5TDSGPSFC2AIE5DB035YHSYSY	PMBWUTILIZATIONTX_14	NUMBER	[NODEB_Virtual_Channel_Link] pmBwUtilizationTx_14 [RNC_Virtual_Channel_Link] pmBwUtilizationTx_14 [RXI_Virtual_Channel_Link] pmBwUtilizationTx_14
R5TDSGRSFC2AIE5DB035YHSYSY	PMBWUTILIZATIONTX_15	NUMBER	[NODEB_Virtual_Channel_Link] pmBwUtilizationTx_15 [RNC_Virtual_Channel_Link] pmBwUtilizationTx_15 [RXI_Virtual_Channel_Link] pmBwUtilizationTx_15
R5TDSGTSFC2AIE5DB035YHSYSY	PMBWUTILIZATIONTX_16	NUMBER	[NODEB_Virtual_Channel_Link] pmBwUtilizationTx_16 [RNC_Virtual_Channel_Link] pmBwUtilizationTx_16 [RXI_Virtual_Channel_Link] pmBwUtilizationTx_16
R5TDSGVSFC2AIE5DB035	PMBWUTILIZATIONTX	NUMBER	[NODEB_Virtual_Channel_L

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YHSYSY	_17		ink] pmBwUtilizationTx_17 [RNC_Virtual_Channel_Link] pmBwUtilizationTx_17 [RXI_Virtual_Channel_Link] pmBwUtilizationTx_17
R5TDSGXSFC2AIE5DB035YHSYSY	PMBWUTILIZATIONTX_18	NUMBER	[NODEB_Virtual_Channel_Link] pmBwUtilizationTx_18 [RNC_Virtual_Channel_Link] pmBwUtilizationTx_18 [RXI_Virtual_Channel_Link] pmBwUtilizationTx_18
R5TDSH0SFC2AIE5DB035YHSYSY	PMBWUTILIZATIONTX_19	NUMBER	[NODEB_Virtual_Channel_Link] pmBwUtilizationTx_19 [RNC_Virtual_Channel_Link] pmBwUtilizationTx_19 [RXI_Virtual_Channel_Link] pmBwUtilizationTx_19
R5TDSH2SFC2AIE5DB035YHSYSY	PMBWUTILIZATIONTX_20	NUMBER	[NODEB_Virtual_Channel_Link] pmBwUtilizationTx_20 [RNC_Virtual_Channel_Link] pmBwUtilizationTx_20 [RXI_Virtual_Channel_Link] pmBwUtilizationTx_20

7.94.3 ERI_VCLTP_PHYLNK_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
VCL_TP_ID		VARCHAR2(80)	[NODEB_Virtual_Channel_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_AtmPort & "/" & moid_VplTp & "/" & moid_VpcTp & "/" & moid_VclTp [RNC_Virtual_Channel_Link] nedn_SubNetwork & "/" & moid_AtmPort & "/" & moid_VplTp & "/" & moid_VpcTp & "/" & moid_VclTp [RXI_Virtual_Channel_Li

			nk] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_AtmPort & "/" & moid_VplTp & "/" & moid_VpcTp & "/" & moid_VclTp
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RSCMF0OPHO2AHCXHR02OFAWAEX	PMBWUTILIZATIONRX_PCR	FLOAT	[NODEB_Virtual_Channel_Link] pmBwUtilizationRx_PCR [RNC_Virtual_Channel_Link] pmBwUtilizationRx_PCR [RXI_Virtual_Channel_Link] pmBwUtilizationRx_PCR
RSCMF0QPHO2AHCXHR02OFAWAEX	PMBWUTILIZATIONRX_AVG	FLOAT	[NODEB_Virtual_Channel_Link] pmBwUtilizationRx_Avg [RNC_Virtual_Channel_Link] pmBwUtilizationRx_Avg [RXI_Virtual_Channel_Link] pmBwUtilizationRx_Avg
RSCMF0SPHO2AHCXHR02OFAWAEX	PMBWUTILIZATIONRX_MAX	FLOAT	[NODEB_Virtual_Channel_Link] pmBwUtilizationRx_Max [RNC_Virtual_Channel_Link] pmBwUtilizationRx_Max [RXI_Virtual_Channel_Link] pmBwUtilizationRx_Max
RSCMF0UPHO2AHCXHR02OFAWAEX	PMBWUTILIZATIONRX_MIN	FLOAT	[NODEB_Virtual_Channel_Link]

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			pmBwUtilizationRx_Min [RNC_Virtual_Channel_Link] pmBwUtilizationRx_Min [RXI_Virtual_Channel_Link] pmBwUtilizationRx_Min
RSCMF0WPHO2AHCXHR02OFAWAEX	PMBWUTILIZATIONTX_PCR	FLOAT	[NODEB_Virtual_Channel_Link] pmBwUtilizationTx_PCR [RNC_Virtual_Channel_Link] pmBwUtilizationTx_PCR [RXI_Virtual_Channel_Link] pmBwUtilizationTx_PCR
RSCMF0YPHO2AHCXHR02OFAWAEX	PMBWUTILIZATIONTX_AVG	FLOAT	[NODEB_Virtual_Channel_Link] pmBwUtilizationTx_Avg [RNC_Virtual_Channel_Link] pmBwUtilizationTx_Avg [RXI_Virtual_Channel_Link] pmBwUtilizationTx_Avg
RSCMF11PHO2AHCXHR02OFAWAEX	PMBWUTILIZATIONTX_MAX	FLOAT	[NODEB_Virtual_Channel_Link] pmBwUtilizationTx_Max [RNC_Virtual_Channel_Link] pmBwUtilizationTx_Max [RXI_Virtual_Channel_Link] pmBwUtilizationTx_Max
RSCMF13PHO2AHCXHR02OFAWAEX	PMBWUTILIZATIONTX_MIN	FLOAT	[NODEB_Virtual_Channel_Link] pmBwUtilizationTx_Min [RNC_Virtual_Channel_Link] pmBwUtilizationTx_Min [RXI_Virtual_Channel_Link] pmBwUtilizationTx_Min

SCXY4U022K2AHCW3J035XKCUAI	PMRECEIVEDATMCELLS	NUMBER	[NODEB_Virtual_Channel_Link] pmReceivedAtmCells [RNC_Virtual_Channel_Link] pmReceivedAtmCells [RXI_Virtual_Channel_Link] pmReceivedAtmCells
SCXY4U222K2AHCW3J035XKCUAI	PMTRANSMITTEDATMCELLS	NUMBER	[NODEB_Virtual_Channel_Link] pmTransmittedAtmCells [RNC_Virtual_Channel_Link] pmTransmittedAtmCells [RXI_Virtual_Channel_Link] pmTransmittedAtmCells
SCXY4U422K2AHCW3J035XKCUAI	EGRESSATMPCR	NUMBER	[NODEB_Virtual_Channel_Link] EgressAtmPcr [RNC_Virtual_Channel_Link] EgressAtmPcr [RXI_Virtual_Channel_Link] EgressAtmPcr
SCXY4U622K2AHCW3J035XKCUAI	BLOCK_SIZE	NUMBER	[NODEB_Virtual_Channel_Link] Block_Size [RNC_Virtual_Channel_Link] Block_Size [RXI_Virtual_Channel_Link] Block_Size

7.95 Raw VPC_TP Tables

7.95.1 ERI_VPC_PHYLNK_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
VPC_TP_ID		VARCHAR2(80)	[NODEB_Virtual_Path_Connection] nedn_SubNetwork & "/" & nedn_MeContext & "/"

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			& moid_AtmPort & "/" & moid_VplTp & "/" & moid_VpcTp [RNC_Virtual_Path_Connection] nedn_SubNetwork & "/" & moid_AtmPort & "/" & moid_VplTp & "/" & moid_VpcTp [RXI_Virtual_Path_Connection] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_AtmPort & "/" & moid_VplTp & "/" & moid_VpcTp
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
SCXY4UF22K2AHCW3J035XKCUAI	PMBWERRBLOCKS	NUMBER	[NODEB_Virtual_Path_Connection] pmBwErrBlocks [RNC_Virtual_Path_Connection] pmBwErrBlocks [RXI_Virtual_Path_Connection] pmBwErrBlocks
SCXY4UH22K2AHCW3J035XKCUAI	PMBWLOSTCELLS	NUMBER	[NODEB_Virtual_Path_Connection] pmBwLostCells [RNC_Virtual_Path_Connection] pmBwLostCells [RXI_Virtual_Path_Connection] pmBwLostCells
SCXY4UJ22K2AHCW3J035XKCUAI	PMBWMISSINSCELLS	NUMBER	[NODEB_Virtual_Path_Connection] pmBwMissinsCells [RNC_Virtual_Path_Connection] pmBwMissinsCells [RXI_Virtual_Path_Connection] pmBwMissinsCells
SCXY4UL22K2AHCW3J035XKCUAI	PMFWERRBLOCKS	NUMBER	[NODEB_Virtual_Path_Connection] pmFwErrBlocks [RNC_Virtual_Path_Connection] pmFwErrBlocks [RXI_Virtual_Path_Connection] pmFwErrBlocks
SCXY4UN22K2AHCW3J03	PMFWLOSTCELLS	NUMBER	[NODEB_Virtual_Path_Conn

5XKCUAI			ection] pmFwLostCells [RNC_Virtual_Path_Connection] pmFwLostCells [RXI_Virtual_Path_Connection] pmFwLostCells
SCXY4UP22K2AHCW3J035XKCUAI	PMFWMISSINSCELLS	NUMBER	[NODEB_Virtual_Path_Connection] pmFwMissinsCells [RNC_Virtual_Path_Connection] pmFwMissinsCells [RXI_Virtual_Path_Connection] pmFwMissinsCells
SCXY4UR22K2AHCW3J035XKCUAI	PMLOSTBRCELLS	NUMBER	[NODEB_Virtual_Path_Connection] pmLostBrCells [RNC_Virtual_Path_Connection] pmLostBrCells [RXI_Virtual_Path_Connection] pmLostBrCells
SCXY4UT22K2AHCW3J035XKCUAI	PMLOSTFPMCELLS	NUMBER	[NODEB_Virtual_Path_Connection] pmLostFpmCells [RNC_Virtual_Path_Connection] pmLostFpmCells [RXI_Virtual_Path_Connection] pmLostFpmCells

7.96 Raw VPL_TP Tables

7.96.1 ERI_VPL_PHYLNK_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
VPL_TP_ID		VARCHAR2(80)	[NODEB_Virtual_Path_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_AtmPort & "/" & moid_VplTp [RNC_Virtual_Path_Link] nedn_SubNetwork & "/" & moid_AtmPort & "/" &

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			moid_VplTp [RXI_Virtual_Path_Link] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_AtmPort & "/" & moid_VplTp
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
SCXY4UV22K2AHCW3J035XKCUAI	PMRECEIVEDATMCELLS	NUMBER	[NODEB_Virtual_Path_Link] pmReceivedAtmCells [RNC_Virtual_Path_Link] pmReceivedAtmCells [RXI_Virtual_Path_Link] pmReceivedAtmCells
SCXY4UX22K2AHCW3J035XKCUAI	PMTRANSMITTEDATMCELLS	NUMBER	[NODEB_Virtual_Path_Link] pmTransmittedAtmCells [RNC_Virtual_Path_Link] pmTransmittedAtmCells [RXI_Virtual_Path_Link] pmTransmittedAtmCells
SCXY4V022K2AHCW3J035XKCUAI	EGRESSATMPCR	NUMBER	[NODEB_Virtual_Path_Link] EgressAtmPcr [RNC_Virtual_Path_Link] EgressAtmPcr [RXI_Virtual_Path_Link] EgressAtmPcr

7.97 Raw VT1_5_TP Tables

7.97.1 ERI_VT15_PHYLNK_TAB

Column Name	Column Alias	Data Type	Loader Block/Mapping
VT1_5_TP_ID		VARCHAR2(80)	[NODEB_VT15] nedn_SubNetwork & "/" & nedn_MeContext & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm &

			"/" & moid_Sts1SpeTtp & "/" & moid_Vt15Ttp [RNC_VT15] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Sts1SpeTtp & "/" & moid_Vt15Ttp [RXI_VT15] nedn_SubNetwork & "/" & moid_Equipment & "/" & moid_Subrack & "/" & moid_Slot & "/" & moid_PlugInUnit & "/" & moid_ExchangeTerminal & "/" & moid_Os155PhysPathTerm & "/" & moid_Sts1SpeTtp & "/" & moid_Vt15Ttp
TSTAMP		DATE	
INSTANCE_ID		NUMBER	
RVUF3RF3AQ2AHCW40035XKCUAI	PMUAS	NUMBER	[NODEB_VT15] pmUas [RNC_VT15] pmUas [RXI_VT15] pmUas
SCXY4V422K2AHCW3J035XKCUAI	PMES	NUMBER	[NODEB_VT15] pmEs [RNC_VT15] pmEs [RXI_VT15] pmEs
SCXY4V622K2AHCW3J035XKCUAI	PMSES	NUMBER	[NODEB_VT15] pmSes [RNC_VT15] pmSes [RXI_VT15] pmSes

8 Performance Alarms

This section shows details of the performance alarms that are defined in this technology pack module:

None.

9 Reports

This section shows details of the reports that are defined in this technology pack module.

All reports can be run as raw, daily, weekly or monthly reports.

Where a KPI is marked (DA), it means Data Availability is to be reported upon it.

9.1 ATM

This report displays ATM

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.ATM_Port
Primary Object	ATM_Port
ATM Cell traffic.	ATM_Port.Ericsson.ATM.PmTransmittedAtmCells, ATM_Port.Ericsson.ATM.pmReceivedAtmCells
% ATM utilisation.	ATM_Port.Ericsson.ATM._%_Vpl_utilization_egress
Data table for ATM.	ATM_Port.Ericsson.ATM._%_Vpl_utilization_egress, ATM_Port.Ericsson.ATM.pmReceivedAtmCells, ATM_Port.Ericsson.ATM.PmTransmittedAtmCells, ATM_Port.ATM_Port_Id, ATM_Port.ATM_Port_Name, ATM_Port.Node_Id, ATM_Port.Node_Name, ATM_Port.Node_Type

9.2 BS Carrier RSSI Power

This report displays NodeB Rx Carrier RSSI statistics.

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.BS_Carrier
Primary Object	BS_Carrier

Data table for Rx power	RNC.RNC_Name, BS_Carrier.BS_Carrier_Name, BS_Carrier.BS_Carrier_Id, BS_Carrier.RNC_Id, BS_Carrier.NodeB_Id, BS_Carrier.Ericsson.Carrier.pmAverageRssi_Avg, BS_Carrier.Ericsson.Carrier.pmAverageRssi_Max, BS_Carrier.Ericsson.Carrier.pmAverageRssi_Min

9.3 BS Carrier Tx Carrier Power

This report displays the NodeB Transmitted Carrier Power.

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.BS_Carrier
Primary Object	BS_Carrier
Data table for Tx power	NodeB.NodeB_Name, RNC.RNC_Name, BS_Carrier.RNC_Id, BS_Carrier.NodeB_Id, BS_Carrier.BS_Carrier_Name, BS_Carrier.BS_Carrier_Id, BS_Carrier.Ericsson.Carrier.pmTransmittedCarrierPower_Avg, BS_Carrier.Ericsson.Carrier.pmTransmittedCarrierPower_Max, BS_Carrier.Ericsson.Carrier.pmTransmittedCarrierPower_Min

9.4 Carrier Power

This report displays Node B carrier power.

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.BS_Carrier
Primary Object	BS_Carrier
Transmitted Carrier Power	BS_Carrier.Ericsson.Carrier.pmTransmittedCarrierPower_Avg, BS_Carrier.Ericsson.Carrier.pmTransmittedCarrierPower_Min, BS_Carrier.Ericsson.Carrier.pmTransmittedCarrierPower_Max
Receive Power.	BS_Carrier.Ericsson.Carrier.pmAverageRssi_Avg, BS_Carrier.Ericsson.Carrier.pmAverageRssi_Min, BS_Carrier.Ericsson.Carrier.pmAverageRssi_Max
Data table for Carrier Power.	BS_Carrier.RNC_Id, BS_Carrier.NodeB_Id, BS_Carrier.BS_Carrier_Id, BS_Carrier.Ericsson.Carrier.pmTransmittedCarrierPower_Avg, BS_Carrier.Ericsson.Carrier.pmTransmittedCarrierPower_Min, BS_Carrier.Ericsson.Carrier.pmTransmittedCarrierPower_Max, BS_Carrier.Ericsson.Carrier.pmAverageRssi_Avg,

	BS_Carrier.Ericsson.Carrier.pmAverageRssi_Min, BS_Carrier.Ericsson.Carrier.pmAverageRssi_Max, BS_Carrier.BS_Carrier_Name, NodeB.NodeB_Name, RNC.RNC_Name

9.5 CDMA Channel Average User Rate HSDSCH

This report displays the HSDSCH carrier quality statistics on average user rate distribution allocated to HSDPA service.

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.CDMA_Channel
Primary Object	CDMA_Channel
Table for HSDSCH Resource Quality - User Rate	CDMA_Channel.CDMA_Channel_Name, RNC.RNC_Name, NodeB.NodeB_Name, CDMA_Channel.RNC_Id, CDMA_Channel.NodeB_Id, CDMA_Channel.CDMA_Channel_Id, CDMA_Channel.Ericsson.HSDSCH_Resource.pmAverageUserRate_Avg, CDMA_Channel.Ericsson.HSDSCH_Resource.pmAverageUserRate_Max, CDMA_Channel.Ericsson.HSDSCH_Resource.pmAverageUserRate_Min

9.6 CDMA Channel CQI Resource Quality

This report displays the HSDSCH carrier quality statistics on Channel Quality Indicator (CQI).

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.CDMA_Channel
Primary Object	CDMA_Channel
Table for HSDSCH Resource Quality - CQI	CDMA_Channel.CDMA_Channel_Name, RNC.RNC_Name, NodeB.NodeB_Name, CDMA_Channel.RNC_Id, CDMA_Channel.NodeB_Id, CDMA_Channel.CDMA_Channel_Id, CDMA_Channel.Ericsson.HSDSCH_Resource.pmReportedCqi_Avg, CDMA_Channel.Ericsson.HSDSCH_Resource.pmReportedCqi_Max, CDMA_Channel.Ericsson.HSDSCH_Resource.pmReportedCqi_Min,

	CDMA_Channel.Ericsson.HSDSCH_Resource.pmReportedInvalid_Cqi, CDMA_Channel.Ericsson.HSDSCH_Resource.pmReportedCqi_0, CDMA_Channel.Ericsson.HSDSCH_Resource.pmUsedCqi_Avg, CDMA_Channel.Ericsson.HSDSCH_Resource.pmUsedCqi_Max, CDMA_Channel.Ericsson.HSDSCH_Resource.pmUsedCqi_Min, CDMA_Channel.Ericsson.HSDSCH_Resource.pmUsedCqi_0

9.7 CDMA Channel EulDCh Assigned User Bit Rate

This report describes the average bit rates assigned to each E-DCH users in kbps.

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.CDMA_Channel
Primary Object	CDMA_Channel
Table for EulDch User BitRate	CDMA_Channel.CDMA_Channel_Name, RNC.RNC_Name, NodeB.NodeB_Name, CDMA_Channel.RNC_Id, CDMA_Channel.NodeB_Id, CDMA_Channel.CDMA_Channel_Id, CDMA_Channel.Ericsson.EDCH_Resource.pmNoSchEdchEul_Avg, CDMA_Channel.Ericsson.EDCH_Resource.pmNoSchEdchEul_Max, CDMA_Channel.Ericsson.EDCH_Resource.pmNoSchEdchEul_Min

9.8 CDMA Channel EulDCh Channel Power

This report describes the total DL power measurement used for the common channel in Eul (E-AGCH, E-RGCH and E-HICH) in the cell. Measurement is in dBm.

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.CDMA_Channel
Primary Object	CDMA_Channel
Table for EulDCh Common Channel Power	CDMA_Channel.CDMA_Channel_Name, RNC.RNC_Name, NodeB.NodeB_Name, CDMA_Channel.RNC_Id, CDMA_Channel.NodeB_Id, CDMA_Channel.CDMA_Channel_Id, CDMA_Channel.Ericsson.EDCH_Resource.pmCommonChPowerEul_Avg, CDMA_Channel.Ericsson.EDCH_Resource.pmCommonChPowerEul_Max, CDMA_Channel.Ericsson.EDCH_Resource.pmCommonChPowerEul_Min

9.9 CDMA Channel EulDCh Noise Floor

This report describes the thermal noise level value in the RoT measurement in dBm.

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.CDMA_Channel
Primary Object	CDMA_Channel
Table for EulCh Noise Floor	CDMA_Channel.CDMA_Channel_Name, RNC.RNC_Name, NodeB.NodeB_Name, CDMA_Channel.RNC_Id, CDMA_Channel.NodeB_Id, CDMA_Channel.CDMA_Channel_Id, CDMA_Channel.Ericsson.EDCH_Resource.pmNoiseFloor_Avg, CDMA_Channel.Ericsson.EDCH_Resource.pmNoiseFloor_Max, CDMA_Channel.Ericsson.EDCH_Resource.pmNoiseFloor_Min

9.10 CDMA Channel EulDCh PC Noise Raised

This report describes the measurement of the power-controlled noise rise caused by the intra-cell interference that affects the Uu load.

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.CDMA_Channel
Primary Object	CDMA_Channel
Table for PC Noise Measure	CDMA_Channel.CDMA_Channel_Name, RNC.RNC_Name, NodeB.NodeB_Name, CDMA_Channel.RNC_Id, CDMA_Channel.NodeB_Id, CDMA_Channel.CDMA_Channel_Id, CDMA_Channel.Ericsson.EDCH_Resource.pmOwnUuLoad_Avg, CDMA_Channel.Ericsson.EDCH_Resource.pmOwnUuLoad_Max, CDMA_Channel.Ericsson.EDCH_Resource.pmTotalRotCoverage_Min

9.11 CDMA Channel EulDCh RoT Effect dB Coverage

This report describes the total Rise over Thermal (RoT) (including all uplink traffic and external interference) that affects the Cell coverage in dB.

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.CDMA_Channel

Primary Object	CDMA_Channel
Table for RoT Effect Coverage	CDMA_Channel.CDMA_Channel_Name, RNC.RNC_Name, NodeB.NodeB_Name, CDMA_Channel.RNC_Id, CDMA_Channel.NodeB_Id, CDMA_Channel.CDMA_Channel_Id, CDMA_Channel.Ericsson.EDCH_Resource.pmTotalRotCoverage_Avg, CDMA_Channel.Ericsson.EDCH_Resource.pmTotalRotCoverage_Max, CDMA_Channel.Ericsson.EDCH_Resource.pmTotalRotCoverage_Min

9.12 CDMA Channel EulDCh Total Granted Uu Rate

This report describes the total granted Uu rate, for all E-DCH users including soft/softer handover by the scheduler per cell.

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.CDMA_Channel
Primary Object	CDMA_Channel
Table for Total Grant Uu Rate	CDMA_Channel.CDMA_Channel_Name, RNC.RNC_Name, NodeB.NodeB_Name, CDMA_Channel.RNC_Id, CDMA_Channel.NodeB_Id, CDMA_Channel.CDMA_Channel_Id, CDMA_Channel.Ericsson.EDCH_Resource.pmTotRateGrantedEul_Avg, CDMA_Channel.Ericsson.EDCH_Resource.pmTotRateGrantedEul_Max, CDMA_Channel.Ericsson.EDCH_Resource.pmTotRateGrantedEul_Min

9.13 CDMA Channel EulDCh WaitTime

This report describes the waiting time in ms for an E-DCH user from when a rate increase request is received when the scheduled grant = 0.

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.CDMA_Channel
Primary Object	CDMA_Channel
Table for Wait Time For Rate Increase	CDMA_Channel.CDMA_Channel_Name, RNC.RNC_Name, NodeB.NodeB_Name, CDMA_Channel.RNC_Id, CDMA_Channel.NodeB_Id, CDMA_Channel.CDMA_Channel_Id, CDMA_Channel.Ericsson.EDCH_Resource.pmWaitingTimeEul_Avg,

	CDMA_Channel.Ericsson.EDCH_Resource.pmWaitingTimeEul_Max, CDMA_Channel.Ericsson.EDCH_Resource.pmWaitingTimeEul_Min

9.14 CDMA Channel HSDSCH Request Denied Reason

This report describes the number of occurrence per reason code where a user was denied of high speed access due to shortage of HS-PDSCH.

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.CDMA_Channel
Primary Object	CDMA_Channel
Table for Reason Code Breakdown	CDMA_Channel.CDMA_Channel_Name, RNC.RNC_Name, NodeB.NodeB_Name, CDMA_Channel.RNC_Id, CDMA_Channel.NodeB_Id, CDMA_Channel.CDMA_Channel_Id, CDMA_Channel.Ericsson.HSDSCH_Resource.pmRemainingResourceCheck_0, CDMA_Channel.Ericsson.HSDSCH_Resource.pmRemainingResourceCheck_1, CDMA_Channel.Ericsson.HSDSCH_Resource.pmRemainingResourceCheck_2

9.15 CDMA Channel HSDSCH Users Per TTI

This report shows the breakdown of number of X users per each 2ms Tti.

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.CDMA_Channel
Primary Object	CDMA_Channel
Table for HSDSCH Users per TTI	CDMA_Channel.CDMA_Channel_Name, RNC.RNC_Name, NodeB.NodeB_Name, CDMA_Channel.RNC_Id, CDMA_Channel.NodeB_Id, CDMA_Channel.CDMA_Channel_Id, CDMA_Channel.Ericsson.HSDSCH_Resource.pmNoOfHsUsersPerTti_0, CDMA_Channel.Ericsson.HSDSCH_Resource.pmNoOfHsUsersPerTti_1, CDMA_Channel.Ericsson.HSDSCH_Resource.pmNoOfHsUsersPerTt

	i_2, CDMA_Channel.Ericsson.HSDSCH_Resource.pmNoOfHsUsersPerTti_3, CDMA_Channel.Ericsson.HSDSCH_Resource.pmNoOfHsUsersPerTti_4, CDMA_Channel.Ericsson.HSDSCH_Resource.pmNoOfHsUsersPerTti_Avg

9.16 Cell Accessibility

This report displays the cell accessibility. i.e. the ability of the user to obtain the requested service. This metric is calculated using the probability of a successful RRC connection together with the probability of a successful RAB establishment success.

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.Cell
Primary Object	Cell
% Cell accessibility.	Cell.Ericsson.accessibility_and_call_completion._%_CS_speech_accessibility_1, Cell.Ericsson.accessibility_and_call_completion._%_CS_speech_accessibility_2, Cell.Ericsson.accessibility_and_call_completion._%_PS_interactive_accessibility, Cell.Ericsson.accessibility_and_call_completion._%_PS_streaming_accessibility, Cell.Ericsson.accessibility_and_call_completion._%_CS64_accessibility, Cell.Ericsson.accessibility_and_call_completion._%_CS57_accessibility
Data table for cell accessibility.	BSC.BSC_Id, BSC.BSC_Name, Cell.Ericsson.traffic_volume.total_traffic, Cell.Ericsson.accessibility_and_call_completion._%_CS_speech_accessibility_2, Cell.Ericsson.accessibility_and_call_completion._%_CS_speech_accessibility_1, Cell.Ericsson.accessibility_and_call_completion._%_CS64_accessibility, Cell.Ericsson.accessibility_and_call_completion._%_CS57_accessibility, Cell.Ericsson.accessibility_and_call_completion._%_PS_streaming_accessibility, Cell.Ericsson.accessibility_and_call_completion._%_PS_interactive_accessibility, Cell.Cell_Id, Cell.Cell_Name

9.17 Cell Availability

This report displays the cell availability of service. i.e. the time that the cell is available.

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.Cell
Primary Object	Cell
Cell availability.	Cell.Ericsson.cell_availability.pmcelldowntimeauto, Cell.Ericsson.cell_availability.pmcelldowntimeman
Data table for cell availability.	Cell.Cell_Name, BSC.BSC_Id, BSC.BSC_Name, Cell.Cell_Id, Cell.Ericsson.cell_availability.pmcelldowntimeauto, Cell.Ericsson.cell_availability.pmcelldowntimeman

9.18 Cell Call Completion

This report displays cell call completion rates. It displays the ability of a user to obtain a desired service and continue receiving the service for a desired time. The metric is calculated using the product of cell accessibility and call drop rate.

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.Cell
Primary Object	Cell
% Call completion.	Cell.Ericsson.accessibility_and_call_completion._ %_CS_speech_call_completion, Cell.Ericsson.accessibility_and_call_completion._ %_CS57_call_completion, Cell.Ericsson.accessibility_and_call_completion._ %_PS_streaming_call_completion, Cell.Ericsson.accessibility_and_call_completion._ %_CS64_call_completion
Data reports for call completion.	BSC.BSC_Id, BSC.BSC_Name, Cell.Ericsson.traffic_volume.total_traffic, Cell.Ericsson.accessibility_and_call_completion._ %_PS_streaming_call_completion, Cell.Ericsson.accessibility_and_call_completion._

	%_CS64_call_completion, Cell.Ericsson.accessibility_and_call_completion._ %_CS57_call_completion, Cell.Ericsson.accessibility_and_call_completion._ %_CS_speech_call_completion, Cell.Cell_Id, Cell.Cell_Name

9.19 Cell Calls Dropped 1

This report displays cell dropped calls which have not been completed successfully.

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.Cell
Primary Object	Cell
% Dropped calls.	Cell.Ericsson.accessibility_and_call_completion._ %_CS_speech_dropped, Cell.Ericsson.accessibility_and_call_completion._%_CS57_dropped, Cell.Ericsson.rab_establishments_and_release._%_HS_Dropped, Cell.Ericsson.accessibility_and_call_completion._%_CS64_dropped, Cell.Ericsson.accessibility_and_call_completion._ %_PS_streaming_dropped
Data table for dropped calls.	RNC.RNC_Id, RNC.RNC_Name, Cell.Cell_Id, Cell.Ericsson.accessibility_and_call_completion._ %_PS_streaming_dropped, Cell.Ericsson.accessibility_and_call_completion._ %_CS_speech_dropped, Cell.Ericsson.accessibility_and_call_completion._%_CS57_dropped, Cell.Ericsson.accessibility_and_call_completion._%_CS64_dropped, Cell.Ericsson.rab_establishments_and_release._%_HS_Dropped, Cell.Cell_Name

9.20 Cell Calls Dropped 2

This second part of the report displays cell dropped calls which have not been completed successfully.

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.Cell
Primary Object	Cell
Total dropped calls.	Cell.Ericsson.rab_establishments_and_release.pmNoSystemRabReleaseSpeech, Cell.Ericsson.rab_establishments_and_release.pmNoSystemRabReleaseCsStream,

	Cell.Ericsson.rab_establishments_and_release.pmNoSystemRbReleaseHs, Cell.Ericsson.rab_establishments_and_release.pmNoSystemRabReleasePacket, Cell.Ericsson.rab_establishments_and_release.pmNoSystemRabReleasePacketStream, Cell.Ericsson.rab_establishments_and_release.pmNoSystemRabReleaseCs64
Data table for dropped calls.	RNC.RNC_Id, RNC.RNC_Name, Cell.Cell_Id, Cell.Ericsson.rab_establishments_and_release.pmNoSystemRabReleasePacket, Cell.Ericsson.rab_establishments_and_release.pmNoSystemRabReleasePacketStream, Cell.Ericsson.rab_establishments_and_release.pmNoSystemRabReleaseSpeech, Cell.Ericsson.rab_establishments_and_release.pmNoSystemRabReleaseCsStream, Cell.Ericsson.rab_establishments_and_release.pmNoSystemRabReleaseCs64, Cell.Ericsson.rab_establishments_and_release.pmNoSystemRbReleaseHs, Cell.Ericsson.traffic_volume.total_traffic, Cell.Cell_Name

9.21 Cell Channel Quality

This report displays cell channel quality of transport blocks.

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.Cell
Primary Object	Cell
Faulty transport blocks.	Cell.Ericsson.channel_quality.cmavgfaultytransportblocksbcul, Cell.Ericsson.channel_quality.cmavgfaultyrachtransportblocks
Data table for channel quality	BSC.BSC_Id, BSC.BSC_Name, Cell.Ericsson.channel_quality.cmavgfaultytransportblocksbcul, Cell.Ericsson.channel_quality.cmavgfaultyrachtransportblocks, Cell.Cell_Id, Cell.Cell_Name

9.22 Cell Channel Switching

-Obsolete in P6- This report displays cell channel switching (include counters for the number of switches between CCH and DCH, the number downgrading switches for PS RABs due to congestion control and failed channel switches.

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.Cell
Primary Object	Cell
Data table for channel switching.	BSC.BSC_Id, BSC.BSC_Name, Cell.Cell_Id, Cell.Ericsson.channel_switching.pmchswitchfachdch, Cell.Ericsson.channel_switching.pmchswitchdch64fach, Cell.Ericsson.channel_switching.pmchswitchdch128fach, Cell.Ericsson.channel_switching.pmchswitchdch384fach, Cell.Ericsson.channel_switching.pmchswitchp64p128, Cell.Ericsson.channel_switching.pmchswitchp128p64, Cell.Ericsson.channel_switching.pmchswitchp128p384, Cell.Ericsson.channel_switching.pmchswitchp384p128, Cell.Ericsson.channel_switching.pmfailedchswitch, Cell.Cell_Name

9.23 Cell Code Control Report 1

-Obsolete in P5, due to counters obsolete- This report displays cell code control (include counters for the number of attempted, failed, successful DL channelization code allocations per spreading factor, for normal transmission mode)

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.Cell
Primary Object	Cell
% SF8 SF16 SF32 Success.	Cell.Ericsson.code_control._%_sf8success, Cell.Ericsson.code_control._%_sf16success, Cell.Ericsson.code_control._%_sf32success
% SF64 SF128 SF256 Success.	Cell.Ericsson.code_control._%_sf64success, Cell.Ericsson.code_control._%_sf128success, Cell.Ericsson.code_control._%_sf256success
Data table for code control	Cell.BSC_Id, RNC.RNC_Name, Cell.Ericsson.code_control.totalsuccess, Cell.Ericsson.code_control.totalfailure, Cell.Ericsson.code_control.totalattempts, Cell.Ericsson.code_control._%_sf256success, Cell.Ericsson.code_control._%_sf128success, Cell.Ericsson.code_control._%_sf64success, Cell.Ericsson.code_control._%_sf32success,

	Cell.Ericsson.code_control._%_sf16success, Cell.Ericsson.code_control._%_sf8success, Cell.Cell_Id, Cell.Cell_Name
Total SF	Cell.Ericsson.code_control.totalattempts, Cell.Ericsson.code_control.totalfailure, Cell.Ericsson.code_control.totalsuccess

9.24 Cell Code Control Report 2

-Obsolete in P5, due to counters obsolete- This report displays cell code control (include counters for the number of attempted, failed, successful DL channelization code allocations per spreading factor, for normal transmission mode)

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.Cell
Primary Object	Cell
Data Table for Code Control	Cell.BSC_Id, RNC.RNC_Name, Cell.Cell_Id, Cell.Ericsson.code_control.pmnodlchcodeallocattemptsf8, Cell.Ericsson.code_control.pmnodlchcodeallocfailuresf8, Cell.Ericsson.code_control.cmnodlchcodeallocsuccesssf8, Cell.Ericsson.code_control.pmnodlchcodeallocattemptsf16, Cell.Ericsson.code_control.pmnodlchcodeallocfailuresf16, Cell.Ericsson.code_control.cmnodlchcodeallocsuccesssf16, Cell.Ericsson.code_control.pmnodlchcodeallocattemptsf32, Cell.Ericsson.code_control.pmnodlchcodeallocfailuresf32, Cell.Ericsson.code_control.cmnodlchcodeallocsuccesssf32, Cell.Cell_Name

9.25 Cell Code Control Report 3

-Obsolete in P5, due to counters obsolete- This report displays cell code control (include counters for the number of attempted, failed, successful DL channelization code allocations per spreading factor, for normal transmission mode)

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.Cell

Primary Object	Cell
Data Table for Code Control	Cell.BSC_Id, RNC.RNC_Name, Cell.Cell_Id, Cell.Ericsson.code_control.pmnodlchcodeallocattemptsf64, Cell.Ericsson.code_control.pmnodlchcodeallocfailuresf64, Cell.Ericsson.code_control.cmnodlchcodeallocsuccesssf64, Cell.Ericsson.code_control.pmnodlchcodeallocattemptsf128, Cell.Ericsson.code_control.pmnodlchcodeallocfailuresf128, Cell.Ericsson.code_control.cmnodlchcodeallocsuccesssf128, Cell.Ericsson.code_control.pmnodlchcodeallocattemptsf256, Cell.Ericsson.code_control.pmnodlchcodeallocfailuresf256, Cell.Ericsson.code_control.cmnodlchcodeallocsuccesssf256, Cell.Cell_Name

9.26 Cell Congestion

This report displays cell congestion (includes speech, CS data and UL/DL congestion time)

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.Cell
Primary Object	Cell
Connections terminated.	Cell.Ericsson.congestion.pmnooftermcscong, Cell.Ericsson.congestion.pmnooftermspeechcong
Data table for congestion.	BSC.BSC_Id, BSC.BSC_Name, Cell.Cell_Id, Cell.Ericsson.congestion.pmnooftermcscong, Cell.Ericsson.congestion.pmnooftermspeechcong, Cell.Ericsson.congestion.pmTotalTimeUlCellCong, Cell.Ericsson.congestion.pmTotalTimeDlCellCong, Cell.Cell_Name

9.27 Cell EulDCh Service Availability

This report displays the EulDCH service availability in a Cell, I.e. the time that the enhanced uplink service in the cell is available.

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.Cell
Primary Object	Cell
Graph for EulDCh Availability	Cell.Ericsson.Enhanced_Uplink_service_availability.pmEulDowntimeAuto, Cell.Ericsson.Enhanced_Uplink_service_availability.pmEulDowntimeMan, Cell.Ericsson.Enhanced_Uplink_service_availability._

	%_EulUptime
Table for EulDCh Availability	Cell.Cell_Name, Cell.BSC_Id, RNC.RNC_Name, Cell.Cell_Id, Cell.Ericsson.Enhanced_Uplink_service_availability.pmEulDowntimeMan, Cell.Ericsson.Enhanced_Uplink_service_availability.pmEulDowntimeAuto, Cell.Ericsson.Enhanced_Uplink_service_availability._%_EulUptime

9.28 Cell Eul Service Throughput

This report displays average Eul Service Throughput (Total and User) based on the related throughput counters.

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.Cell
Primary Object	Cell
Average Throughput	Cell.Ericsson.Enhanced_Uplink_service_throughput.Avg_pmEulRlcUserPacketThp, Cell.Ericsson.Enhanced_Uplink_service_throughput.Avg_pmEulRlcTotPacketThp, Cell.Ericsson.Enhanced_Uplink_service_throughput.pmEulRlcUserPacketThp_Avg
Data table for average throughput	Cell.Cell_Name, BSC.BSC_Id, BSC.BSC_Name, Cell.Cell_Id, Cell.Ericsson.Enhanced_Uplink_service_throughput.Avg_pmEulRlcUserPacketThp, Cell.Ericsson.Enhanced_Uplink_service_throughput.Avg_pmEulRlcTotPacketThp, Cell.Ericsson.Enhanced_Uplink_service_throughput.pmEulRlcUserPacketThp_Avg

9.29 Cell Grade of Service

This report displays grade of service (GoS) i.e. the blocking rate for speech calls per cell due to admission based on downlink power, downlink channelization code, DL/UL Average Speech Equivalent (ASE).

Report Feature	Details

Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.Cell
Primary Object	Cell
Total RRC successful connections.	Cell.Ericsson.admission.pmNoOfNonHoReqDeniedSpeech, Cell.Ericsson.rrc_connection_setup_and_release.pmtotnorrcconnectreqcs, Cell.Ericsson.admission.pmNoOfNonHoReqDeniedInteractive, Cell.Ericsson.admission.pmNoOfNonHoReqDeniedPsStreaming, Cell.Ericsson.admission.pmNoOfNonHoReqDeniedCs
% blocked.	Cell.Ericsson.admission.CS_speech_GoS, Cell.Ericsson.admission.CS_speech_GoS2, Cell.Ericsson.admission.CS_57_64_GoS, Cell.Ericsson.admission.PS_streamimg_GoS, Cell.Ericsson.admission.PS_interactive_GoS
Data table for grade of service.	BSC.BSC_Id, BSC.BSC_Name, Cell.Ericsson.traffic_volume.total_traffic, Cell.Ericsson.admission.PS_interactive_GoS, Cell.Ericsson.admission.pmNoOfNonHoReqDeniedInteractive, Cell.Ericsson.admission.PS_streamimg_GoS, Cell.Ericsson.admission.pmNoOfNonHoReqDeniedPsStreaming, Cell.Ericsson.admission.CS_57_64_GoS, Cell.Ericsson.admission.pmNoOfNonHoReqDeniedCs, Cell.Ericsson.admission.CS_speech_GoS2, Cell.Ericsson.rrc_connection_setup_and_release.pmtotnorrcconnectreqcs, Cell.Ericsson.admission.CS_speech_GoS, Cell.Ericsson.admission.pmNoOfNonHoReqDeniedSpeech, Cell.Cell_Id, Cell.Cell_Name

9.30 Cell Handover

This report displays handover RL link additions.

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.Cell
Primary Object	Cell
RL additions.	Cell.Ericsson.handover_statistics._%_Cells_Active_Set_Success
Data table for RL additions.	BSC.BSC_Id, BSC.BSC_Name, Cell.Cell_Id, Cell.Ericsson.handover_statistics.link_addition_attempts, Cell.Ericsson.handover_statistics.link_addition_failures, Cell.Ericsson.handover_statistics.link_addition_success, Cell.Ericsson.handover_statistics._%_Cells_Active_Set_Success, Cell.Ericsson.traffic_volume.total_traffic, Cell.Cell_Name

9.31 Cell Handover IRAT

This report displays IRAT handover (Inter Radio Access Technology) (includes cell reselection and cell change)

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.Cell
Primary Object	Cell
% Success IRAT handover.	Cell.Ericsson.inter_radio_access_technology_cell_change_incoming._%_incoming_irat_cell_reselection_success, Cell.Ericsson.inter_radio_access_technology_cell_change_incoming._%_incoming_irat_cell_change_success
Data table for cell IRAT handover.	BSC.BSC_Id, BSC.BSC_Name, Cell.Ericsson.traffic_volume.total_traffic, Cell.Ericsson.inter_radio_access_technology_cell_change_incoming._%_incoming_irat_cell_reselection_success, Cell.Ericsson.inter_radio_access_technology_cell_change_incoming.pmtotnorrcconnectsuccessiratcellresel, Cell.Ericsson.inter_radio_access_technology_cell_change_incoming.pmtotnorrcconnectfailcongiratcellresel, Cell.Ericsson.inter_radio_access_technology_cell_change_incoming.pmtotnorrcconnectattiratcellresel, Cell.Ericsson.inter_radio_access_technology_cell_change_incoming._%_incoming_irat_cell_change_success, Cell.Ericsson.inter_radio_access_technology_cell_change_incoming.pmtotnorrcconnectsuccessiratccorder, Cell.Ericsson.inter_radio_access_technology_cell_change_incoming.pmtotnorrcconnectfailcongiratccorder, Cell.Ericsson.inter_radio_access_technology_cell_change_incoming.pmtotnorrcconnectattiratccorder, Cell.Cell_Id, Cell.Cell_Name

9.32 Cell Handover Soft Softer

This report defines soft/softer handover

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.Cell

This edition applies to IBM® Tivoli® Netcool® Performance Manager for Wireless and to all subsequent releases and modifications until otherwise indicated in new editions.

Primary Object	Cell
Average 2 RLs active set.	Cell.Ericsson.soft_softer_handover.cmavgueswith2rls2rlinactset, Cell.Ericsson.soft_softer_handover.cmavgueswith2rls3rlinactset, Cell.Ericsson.soft_softer_handover.cmavgueswith2rls4rlinactset
Average 3 RLs active set.	Cell.Ericsson.soft_softer_handover.cmavgueswith3rls3rlinactset, Cell.Ericsson.soft_softer_handover.cmavgueswith3rls4rlinactset, Cell.Ericsson.soft_softer_handover.cmavgueswith4rls4rlinactset
Average 1 RLs active set.	Cell.Ericsson.soft_softer_handover.cmavgueswith1rls1rlinactset, Cell.Ericsson.soft_softer_handover.cmavgueswith1rls2rlinactset, Cell.Ericsson.soft_softer_handover.cmavgueswith1rls3rlinactset
Soft handover overhead.	Cell.Ericsson.soft_softer_handover._%_soft_handover_overhead
Data table for soft/softer handover.	RNC.RNC_Id, RNC.RNC_Name, Cell.Cell_Id, Cell.Ericsson.soft_softer_handover.cmavgueswith1rls1rlinactset, Cell.Ericsson.soft_softer_handover.cmavgueswith1rls2rlinactset, Cell.Ericsson.soft_softer_handover.cmavgueswith1rls3rlinactset, Cell.Ericsson.soft_softer_handover.cmavgueswith2rls2rlinactset, Cell.Ericsson.soft_softer_handover.cmavgueswith2rls3rlinactset, Cell.Ericsson.soft_softer_handover.cmavgueswith2rls4rlinactset, Cell.Ericsson.soft_softer_handover.cmavgueswith3rls3rlinactset, Cell.Ericsson.soft_softer_handover.cmavgueswith3rls4rlinactset, Cell.Ericsson.soft_softer_handover.cmavgueswith4rls4rlinactset, Cell.Ericsson.soft_softer_handover._%_soft_handover_overhead, Cell.Ericsson.traffic_volume.total_traffic, Cell.Cell_Name

9.33 Cell HSDSCH Service Availability

This report displays the HSDSCH service availability in a Cell, i.e. the time that the cell is available

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.Cell
Primary Object	Cell
Graph for HSDSCH Availability	Cell.Ericsson.HSDSCH_service_availability.pmHsDowntimeAuto, Cell.Ericsson.HSDSCH_service_availability.pmHsDowntimeMan, Cell.Ericsson.HSDSCH_service_availability._%_HsUptime
Data table for HSDSCH Availability	Cell.Cell_Name, BSC.BSC_Id, BSC.BSC_Name, Cell.Cell_Id, Cell.Ericsson.HSDSCH_service_availability.pmHsDowntimeMan, Cell.Ericsson.HSDSCH_service_availability.pmHsDowntimeAuto, Cell.Ericsson.HSDSCH_service_availability._%_HsUptime

9.34 Cell HSDSCH Service Overload

This report displays the cell HSDSCH service undergoing overload.

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.Cell
Primary Object	Cell
Data table for cell HSDSCH service overload.	Cell.Cell_Name, BSC.BSC_Id, BSC.BSC_Name, Cell.Cell_Id, Cell.Ericsson.HSDSCH_Overload.pmHsdschOverloadDetection, Cell.Ericsson.HSDSCH_Overload.pmTotalTimeHsdschOverload

9.35 Cell HSDSCH Service Throughput

This report displays average HSDSCH Service Throughput (Total and User) based on the related throughput counters.

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.Cell
Primary Object	Cell
Average Throughput	Cell.Ericsson.HSDSCH_service_throughput.Avg_pmHsDlRlcUserPacketThp, Cell.Ericsson.HSDSCH_service_throughput.Avg_pmHsDlRlcTotPacketThp, Cell.Ericsson.HSDSCH_service_throughput.pmHsDlRlcUserPacketThp_Avg
Data table for average throughput	Cell.Cell_Name, BSC.BSC_Id, BSC.BSC_Name, Cell.Cell_Id, Cell.Ericsson.HSDSCH_service_throughput.Avg_pmHsDlRlcUserPacketThp, Cell.Ericsson.HSDSCH_service_throughput.Avg_pmHsDlRlcTotPacketThp, Cell.Ericsson.HSDSCH_service_throughput.pmHsDlRlcUserPacketThp_Avg

9.36 Cell MBMS Service Availability

This report displays the cell MBMS service availability. i.e. the time that the MBMS service within the cell is available.

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.Cell
Primary Object	Cell
Cell MBMS availability.	Cell.Ericsson.Cell_MBMS_availability.pmMbmsDowntimeAuto, Cell.Ericsson.Cell_MBMS_availability.pmMbmsDowntimeMan
Data table for Cell MBMS availability.	Cell.Cell_Name, BSC.BSC_Id, BSC.BSC_Name, Cell.Cell_Id, Cell.Ericsson.Cell_MBMS_availability.pmMbmsDowntimeAuto, Cell.Ericsson.Cell_MBMS_availability.pmMbmsDowntimeMan, Cell.Ericsson.Cell_MBMS_availability._ %_Ave_Mbmscell_availability

9.37 Cell Paging

This report displays cell paging.

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.Cell
Primary Object	Cell
Paging.	Cell.Ericsson.paging_counters.pmnopagingattemptcninitdcch, Cell.Ericsson.paging_counters.pmnopagingattemptutranrejected
Data report for paging.	BSC.BSC_Id, BSC.BSC_Name, Cell.Ericsson.paging_counters.pmnopagingattemptutranrejected, Cell.Ericsson.paging_counters.pmnopagingattemptcninitdcch, Cell.Cell_Id, Cell.Cell_Name

9.38 Cell RAB Establishment and Release

This report displays cell RAB establishment and release.(RAB establishment success)

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.Cell
Primary Object	Cell
% RAB establishment successful.	Cell.Ericsson.rab_establishments_and_release._ %_RAB_Establishment_Success_Speech, Cell.Ericsson.rab_establishments_and_release._ %_RAB_Establishment_Success_CS_Data, Cell.Ericsson.rab_establishments_and_release._ %_RAB_Establishment_Success_PS_Data

RAB establishment successful.	Cell.Ericsson.rab_establishments_and_release.pmNoRabEstablishSuccessSpeech, Cell.Ericsson.rab_establishments_and_release.pmNoRabEstablishSuccessCs57, Cell.Ericsson.rab_establishments_and_release.pmNoRabEstablishSuccessPacketInteractive, Cell.Ericsson.rab_establishments_and_release.pmNoRabEstablishSuccessPacketStream, Cell.Ericsson.rab_establishments_and_release.pmNoRabEstablishSuccessCS64
Data table for RAB establishment and release	BSC.BSC_Id, BSC.BSC_Name, Cell.Cell_Id, Cell.Ericsson.rab_establishments_and_release._%_RAB_Establishment_Success_Speech, Cell.Ericsson.rab_establishments_and_release._%_RAB_Establishment_Success_CS_Data, Cell.Ericsson.rab_establishments_and_release._%_RAB_Establishment_Success_PS_Data, Cell.Ericsson.rab_establishments_and_release.pmNoRabEstablishSuccessCs57, Cell.Ericsson.rab_establishments_and_release.pmNoRabEstablishSuccessCS64, Cell.Ericsson.rab_establishments_and_release.pmNoRabEstablishSuccessSpeech, Cell.Ericsson.rab_establishments_and_release.pmNoRabEstablishSuccessPacketInteractive, Cell.Ericsson.rab_establishments_and_release.pmNoRabEstablishSuccessPacketStream, Cell.Cell_Name

9.39 Cell RRC Connections

This report displays RRC connections (include counters for the number of RRC connection setup attempts, successes,failures and those abnormally disconnected).

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.Cell
Primary Object	Cell
Data table for RRC connections	BSC.BSC_Id, BSC.BSC_Name, Cell.Cell_Id, Cell.Ericsson.rrc_connection_setup_and_release._

	%_RRC_Connection_Setup_Success_PS, Cell.Ericsson.rrc_connection_setup_and_release._ %_RRC_Connection_Setup_SuccessCS, Cell.Ericsson.rrc_connection_setup_and_release._ %_abnormal_disconnection_dch, Cell.Ericsson.rrc_connection_setup_and_release._ %_abnormal_disconnection_cch, Cell.Ericsson.rrc_connection_setup_and_release.pmtotnorrcconnectreq, Cell.Ericsson.rrc_connection_setup_and_release.pmtotnorrcconnectreqsuccess, Cell.Cell_Name
% RRC connections.	Cell.Ericsson.rrc_connection_setup_and_release._ %_RRC_Connection_Setup_SuccessCS, Cell.Ericsson.rrc_connection_setup_and_release._ %_RRC_Connection_Setup_Success_PS
% Abnormal RCC disconnects.	Cell.Ericsson.rrc_connection_setup_and_release._ %_abnormal_disconnection_cch, Cell.Ericsson.rrc_connection_setup_and_release._ %_abnormal_disconnection_dch
Total RRC connections.	Cell.Ericsson.rrc_connection_setup_and_release.pmtotnorrcconnectreq, Cell.Ericsson.rrc_connection_setup_and_release.pmtotnorrcconnectreqsuccess

9.40 Cell Servicing HSDSCH Cell Handover

This report displays the statistics for handover that occurred in the Servicing HSDSCH Cell. This excludes the hard handover which will be monitored in another report.

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.Cell
Primary Object	Cell
Graph for Servicing HSDSCH Cell Handover	Cell.Ericsson.Handover_HSDSCH.pmNoHsCcAttempt, Cell.Ericsson.Handover_HSDSCH.pmNoHsCcSuccess, Cell.Ericsson.Handover_HSDSCH._%_HsCCSuccess
Data table for Servicing HSDSCH Cell Handover	BSC.BSC_Id, BSC.BSC_Name, Cell.Ericsson.Handover_HSDSCH._ %_HsCCSuccess, Cell.Ericsson.Handover_HSDSCH.pmNoHsCcSuccess, Cell.Ericsson.Handover_HSDSCH.pmNoHsCcAttempt, Cell.Cell_Id, Cell.Cell_Name

9.41 Cell Servicing HSDSCH Cell Hard HO

This report displays the statistics for hard handover that occurred in the Servicing HSDSCH Cell.

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.Cell
Primary Object	Cell
Graph for Servicing HSDSCH Cell Hard Handover	Cell.Ericsson.Hard_Handover_HSDSCH._%_IncomingHsHardHoSuccess_Src, Cell.Ericsson.Hard_Handover_HSDSCH._%_OutgoingHsHardHoSuccess_Tgt
Data table for Servicing HSDSCH Cell Hard Handover	BSC.BSC_Id, BSC.BSC_Name, Cell.Cell_Id, Cell.Ericsson.Hard_Handover_HSDSCH.pmNoIncomingHsHardHoAttempt, Cell.Ericsson.Hard_Handover_HSDSCH.pmNoHsHardHoReturnOldChTarget, Cell.Ericsson.Hard_Handover_HSDSCH.pmNoIncomingHsHardHoSuccess, Cell.Ericsson.Hard_Handover_HSDSCH._%_IncomingHsHardHoSuccess_Src, Cell.Ericsson.Hard_Handover_HSDSCH.pmNoOutgoingHsHardHoAttempt, Cell.Ericsson.Hard_Handover_HSDSCH.pmNoHsHardHoReturnOldChSource, Cell.Ericsson.Hard_Handover_HSDSCH.pmNoOutgoingHsHardHoSuccess, Cell.Ericsson.Hard_Handover_HSDSCH._%_OutgoingHsHardHoSuccess_Tgt, Cell.Cell_Name

9.42 Cell Traffic DL bearer traffic

This report displays cell traffic - DL bearer traffic

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.Cell
Primary Object	Cell
DL bearer PS traffic.	Cell.Ericsson.traffic_volume.pmdltrafficvolumepscommon, Cell.Ericsson.traffic_volume.pmDlTrafficVolumePsStr64Ps8, Cell.Ericsson.traffic_volume.pmdltrafficvolumeps384,

	Cell.Ericsson.traffic_volume.pmdltrafficvolumeps128, Cell.Ericsson.traffic_volume.pmdltrafficvolumeps64
DL bearer CS traffic.	Cell.Ericsson.traffic_volume.pmdltrafficvolumecs12, Cell.Ericsson.traffic_volume.pmdltrafficvolumecs57, Cell.Ericsson.traffic_volume.pmdltrafficvolumecs12ps64, Cell.Ericsson.traffic_volume.pmdltrafficvolumecs12ps0, Cell.Ericsson.traffic_volume.pmdltrafficvolumecs64
DL bearer traffic.	BSC.BSC_Name, Cell.Ericsson.traffic_volume.pmdltrafficvolumepscommon, Cell.Ericsson.traffic_volume.pmDlTrafficVolumePsStr64Ps8, Cell.Ericsson.traffic_volume.pmdltrafficvolumeps384, Cell.Ericsson.traffic_volume.pmdltrafficvolumeps128, Cell.Ericsson.traffic_volume.pmdltrafficvolumeps64, Cell.Ericsson.traffic_volume.pmdltrafficvolumecs12ps64, Cell.Ericsson.traffic_volume.pmdltrafficvolumecs12ps0, Cell.Ericsson.traffic_volume.pmdltrafficvolumecs64, Cell.Ericsson.traffic_volume.pmdltrafficvolumecs57, Cell.Ericsson.traffic_volume.pmdltrafficvolumecs12, Cell.Cell_Id, Cell.Cell_Name

9.43 Cell Traffic Total Traffic

This report displays cell traffic - Total traffic

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.Cell
Primary Object	Cell
Total traffic.	Cell.Ericsson.traffic_volume.total_cs_traffic, Cell.Ericsson.traffic_volume.total_ps_traffic, Cell.Ericsson.traffic_volume.total_dl_traffic, Cell.Ericsson.traffic_volume.total_ul_traffic
Total traffic table	Cell.BSC_Id, RNC.RNC_Name, Cell.Cell_Id, Cell.Ericsson.traffic_volume.total_cs_traffic, Cell.Ericsson.traffic_volume.total_ps_traffic, Cell.Ericsson.traffic_volume.total_ul_traffic, Cell.Ericsson.traffic_volume.total_dl_traffic, Cell.Ericsson.traffic_volume.total_cs_ul_traffic, Cell.Ericsson.traffic_volume.total_cs_dl_traffic, Cell.Ericsson.traffic_volume.total_ps_ul_traffic, Cell.Ericsson.traffic_volume.total_ps_dl_traffic, Cell.Ericsson.traffic_volume.total_traffic, Cell.Cell_Name

9.44 Cell Traffic UL bearer traffic

This report displays cell traffic - UL bearer traffic

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.Cell
Primary Object	Cell
UL bearer PS traffic.	Cell.Ericsson.traffic_volume.pmultrafficvolumepscommon, Cell.Ericsson.traffic_volume.pmUlTrafficVolumePsStr64Ps8, Cell.Ericsson.traffic_volume.pmultrafficvolumeps384, Cell.Ericsson.traffic_volume.pmultrafficvolumeps128, Cell.Ericsson.traffic_volume.pmultrafficvolumeps64
UL bearer CS traffic.	Cell.Ericsson.traffic_volume.pmultrafficvolumecs12, Cell.Ericsson.traffic_volume.pmultrafficvolumecs57, Cell.Ericsson.traffic_volume.pmultrafficvolumecs12ps64, Cell.Ericsson.traffic_volume.pmultrafficvolumecs12ps0, Cell.Ericsson.traffic_volume.pmultrafficvolumecs64
UL bearer traffic.	Cell.BSC_Id, RNC.RNC_Name, Cell.Cell_Id, Cell.Ericsson.traffic_volume.pmultrafficvolumecs12, Cell.Ericsson.traffic_volume.pmultrafficvolumecs57, Cell.Ericsson.traffic_volume.pmultrafficvolumecs64, Cell.Ericsson.traffic_volume.pmultrafficvolumecs12ps0, Cell.Ericsson.traffic_volume.pmultrafficvolumecs12ps64, Cell.Ericsson.traffic_volume.pmultrafficvolumeps64, Cell.Ericsson.traffic_volume.pmultrafficvolumeps128, Cell.Ericsson.traffic_volume.pmultrafficvolumeps384, Cell.Ericsson.traffic_volume.pmUlTrafficVolumePsStr64Ps8, Cell.Ericsson.traffic_volume.pmultrafficvolumepscommon, Cell.Cell_Name

9.45 Cell Updating

This report displays cell updating (periodic and cell reselection, RRC cell update message received with cell update cause = cell reselection or periodic cell update)

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.Cell

Primary Object	Cell
% Cell update.	Cell.Ericsson.cell_updating._%_Cell_Update_Success
Data table for cell updating.	BSC.BSC_Id, BSC.BSC_Name, Cell.Ericsson.cell_updating._%_Cell_Update_Success, Cell.Ericsson.cell_updating.pmnocellupdsuccess, Cell.Ericsson.cell_updating.cmtotnocellupdfailed, Cell.Ericsson.cell_updating.pmnocellupdattempt, Cell.Cell_Id, Cell.Cell_Name

9.46 Downlink Baseband Pool capacity

Report showing capacity information for the downlink baseband pool

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.Downlink_Baseband_Pool
Primary Object	Downlink_Baseband_Pool
Failed channel allocation	Downlink_Baseband_Pool.Ericsson.hardware_usage_statistics._%_Failed_CapacityAllocAttDlCe
Capacity	Downlink_Baseband_Pool.DownlinkBB_Pool_Id, Downlink_Baseband_Pool.DownlinkBB_Pool_Name, Downlink_Baseband_Pool.NodeB_Id, Downlink_Baseband_Pool.RNC_Id, Downlink_Baseband_Pool.Ericsson.hardware_usage_statistics._%_Failed_CapacityAllocAttDlCe, Downlink_Baseband_Pool.Ericsson.hardware_usage_statistics.pmCapacityAllocAttDlCe, Downlink_Baseband_Pool.Ericsson.hardware_usage_statistics.pmCapacityAllocRejDlCe, Downlink_Baseband_Pool.Ericsson.hardware_usage_statistics.pmCapacityDlCe_Avg, Downlink_Baseband_Pool.Ericsson.hardware_usage_statistics.pmCapacityDlCe_Max, Downlink_Baseband_Pool.Ericsson.hardware_usage_statistics.pmCapacityDlCe_Min, NodeB.NodeB_Name, RNC.RNC_Name

9.47 DownLink BaseBand Pool Hardware Usage Report

This report displays the DownLink BaseBand Pool Hardware resource usage

Report Feature	Details

Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.DownLink_Baseband_Pool
Primary Object	Downlink_Baseband_Pool
Usage per SF4 SF8 SF16 SF32	Downlink_Baseband_Pool.Ericsson.hardware_usage_statistics.pmNoOfRadioLinksSf4, Downlink_Baseband_Pool.Ericsson.hardware_usage_statistics.pmNoOfRadioLinksSf8, Downlink_Baseband_Pool.Ericsson.hardware_usage_statistics.pmNoOfRadioLinksSf16, Downlink_Baseband_Pool.Ericsson.hardware_usage_statistics.pmNoOfRadioLinksSf32
Usage per SF64 SF128 SF256	Downlink_Baseband_Pool.Ericsson.hardware_usage_statistics.pmNoOfRadioLinksSf64, Downlink_Baseband_Pool.Ericsson.hardware_usage_statistics.pmNoOfRadioLinksSf128, Downlink_Baseband_Pool.Ericsson.hardware_usage_statistics.pmNoOfRadioLinksSf256
Data table for Pool Hardware Usage	Downlink_Baseband_Pool.DownlinkBB_Pool_Id, Downlink_Baseband_Pool.NodeB_Id, Downlink_Baseband_Pool.Ericsson.hardware_usage_statistics.pmNoOfRadioLinksSf256, Downlink_Baseband_Pool.Ericsson.hardware_usage_statistics.pmNoOfRadioLinksSf128, Downlink_Baseband_Pool.Ericsson.hardware_usage_statistics.pmNoOfRadioLinksSf64, Downlink_Baseband_Pool.Ericsson.hardware_usage_statistics.pmNoOfRadioLinksSf32, Downlink_Baseband_Pool.Ericsson.hardware_usage_statistics.pmNoOfRadioLinksSf16, Downlink_Baseband_Pool.Ericsson.hardware_usage_statistics.pmNoOfRadioLinksSf8, Downlink_Baseband_Pool.Ericsson.hardware_usage_statistics.pmNoOfRadioLinksSf4, NodeB.NodeB_Name

9.48 EthernetSwitchModulePort traffic

EthernetSwitchModulePort traffic report.

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.EthernetSwitchModulePort
Primary Object	EthernetSwitchModulePort
Incoming octet traffic	EthernetSwitchModulePort.Ericsson.EthernetSwitchModulePort.pmIfInOctetsHi, EthernetSwitchModulePort.Ericsson.EthernetSwitchModulePort.pmIfInOctetsLo
Outgoing octet traffic	EthernetSwitchModulePort.Ericsson.EthernetSwitchModulePort.pmIfOutOctetsHi, EthernetSwitchModulePort.Ericsson.EthernetSwitchModulePort.pmIfOutOctetsLo
Traffic data	EthernetSwitchModulePort.EthernetSwitchModulePort_Id, EthernetSwitchModulePort.EthSwModPort_Name, EthernetSwitchModulePort.NodeB_Id, EthernetSwitchModulePort.RNC_Id, EthernetSwitchModulePort.Ericsson.EthernetSwitchModulePort.pmIfInOctetsHi, EthernetSwitchModulePort.Ericsson.EthernetSwitchModulePort.pmIfInOctetsLo, EthernetSwitchModulePort.Ericsson.EthernetSwitchModulePort.pmIfOutOctetsHi, EthernetSwitchModulePort.Ericsson.EthernetSwitchModulePort.pmIfOutOctetsLo

9.49 EthernetSwitchPort IP Traffic Report

This report displays the EthernetSwitchPort ingress and egress octets through the switch.

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.EthernetSwitchPort
Primary Object	EthernetSwitchPort
Data table for In Out Octet Traffic	Plug_In_Unit.Plug_In_Unit_Name, EthernetSwitchPort.EthernetSwitchPort_Name, RNC.RNC_Id, RNC.RNC_Name, Plug_In_Unit.Plug_In_Unit_Id, EthernetSwitchPort.EthernetSwitchPort_Id, EthernetSwitchPort.Ericsson.SwitchPort_Statistics.pmIfInOctets, EthernetSwitchPort.Ericsson.SwitchPort_Statistics.pmIfOutOctets, EthernetSwitchPort.Ericsson.SwitchPort_Statistics.Tot_pmIfInOutOctets
In Out Octet Traffic	EthernetSwitchPort.Ericsson.SwitchPort_Statistics.pmIfInOctets, EthernetSwitchPort.Ericsson.SwitchPort_Statistics.pmIfOutOctets

9.50 HSDSCH NonHS Carrier Power

This report describes the average transmitted power for all codes not used for physical downlink channels in dBm.

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.CDMA_Channel
Primary Object	CDMA_Channel
Table for Carrier Power Array HSDSCH - Non Carrier Power	CDMA_Channel.CDMA_Channel_Name, RNC.RNC_Name, NodeB.NodeB_Name, CDMA_Channel.RNC_Id, CDMA_Channel.NodeB_Id, CDMA_Channel.CDMA_Channel_Id, CDMA_Channel.Ericsson.HSDSCH_Resource.pmTransmittedCarrierPowerNonHs_Avg, CDMA_Channel.Ericsson.HSDSCH_Resource.pmTransmittedCarrierPowerNonHs_Max, CDMA_Channel.Ericsson.HSDSCH_Resource.pmTransmittedCarrierPowerNonHs_Min

9.51 Internal Ethernet Port Interface Traffic Report

This report displays the InternalEthernetPort ingress and egress octets through the interface.

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.InternalEthernetPort
Primary Object	InternalEthernetPort
In Out Octet Traffic	InternalEthernetPort.Ericsson.InternalEthernetPort_Stat.pmIfInOctets, InternalEthernetPort.Ericsson.InternalEthernetPort_Stat.pmIfOutOctets
Data table for In Out Octet Traffic	Plug_In_Unit.Plug_In_Unit_Name, InternalEthernetPort.InternalEthernetPort_Name, RNC.RNC_Id, RNC.RNC_Name, Plug_In_Unit.Plug_In_Unit_Id, InternalEthernetPort.InternalEthernetPort_Id, InternalEthernetPort.Ericsson.InternalEthernetPort_Stat.pmIfInOctets, InternalEthernetPort.Ericsson.InternalEthernetPort_Stat.pmIfOutOctets

9.52 IuBcLink Sabp messages

IuBcLink sabp messages

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.IuBcLink
Primary Object	IuBcLink
Message traffic	IuBcLink.Ericsson.SABP.pmNoSentSabpMsgs, IuBcLink.Ericsson.SABP.pmNoReceivedSabpMsgs
Message data	IuBcLink.IuBcLink_Id, IuBcLink.IuBcLink_Name, IuBcLink.RNC_Id, IuBcLink.Ericsson.SABP.pmNoReceivedSabpMsgs, IuBcLink.Ericsson.SABP.pmNoSentSabpMsgs

9.53 Iub Congestion Report

This report displays Iub link congestion times and number of occurences.

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.Iub
Primary Object	Iub
Data table for Iur Congestion	RNC.RNC_Id, RNC.RNC_Name, Iub.Iub_Id, Iub.Ericsson.Link_Availability.pmTotalTimeIubLinkUnavail, Iub.Ericsson.Link_Availability.pmTotalTimeIubLinkCongestedDl, Iub.Ericsson.Link_Availability.pmHsSevereCong

9.54 Neighbour Inter Frequency Hard Handover

This report displays inter frequency hard handover

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.Neighbour
Primary Object	Neighbour
% HHO success.	Neighbour.Ericsson.Inter_frequency_handover.Succ_CS_speech_interf req_HHO, Neighbour.Ericsson.Inter_frequency_handover.Succ_CS_non_speech_i nterfreq_HHO, Neighbour.Ericsson.Inter_frequency_handover.Succ_others_interfreq_ HHO, Neighbour.Ericsson.Inter_frequency_handover.Succ_PS_interactive_int

	erfreq_HHO_less_64, Neighbour.Ericsson.Inter_frequency_handover.Succ_PS_interactive_interfreq_HHO_greater_64
Data table for % hard handover success.	Neighbour.Neighbour_Id, Neighbour.Ericsson.Inter_frequency_handover.Succ_CS_speech_interfreq_HHO, Neighbour.Ericsson.Inter_frequency_handover.Succ_others_interfreq_HHO, Neighbour.Ericsson.Inter_frequency_handover.Succ_PS_interactive_interfreq_HHO_less_64, Neighbour.Ericsson.Inter_frequency_handover.Succ_PS_interactive_interfreq_HHO_greater_64, Neighbour.Ericsson.Inter_frequency_handover.Succ_CS_non_speech_interfreq_HHO, Neighbour.Neighbour_Name

9.55 Neighbour IRAT Handover

This report displays neighbour IRAT handover

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.Neighbour
Primary Object	Neighbour
Data table for IRAT	Neighbour.Neighbour_Id, Neighbour.Source_Cell_Id, Neighbour.Target_Cell_Id, Neighbour.Ericsson.inter_radio_access_technology_handover_outgoing.pmNoAttOutIratHoSpeech, Neighbour.Ericsson.inter_radio_access_technology_handover_outgoing.pmNoSuccessOutIratHoSpeech, Neighbour.Ericsson.inter_radio_access_technology_handover_outgoing.pmNoAttOutIratHoCs57, Neighbour.Ericsson.inter_radio_access_technology_handover_outgoing.pmNoSuccessOutIratHoCs57, Neighbour.Ericsson.inter_radio_access_technology_handover_outgoing.pmNoAttOutIratHoStandalone, Neighbour.Ericsson.inter_radio_access_technology_handover_outgoing.pmNoSuccessOutIratHoStandalone, Neighbour.Ericsson.inter_radio_access_technology_handover_outgoing.pmNoAttOutIratHoMulti,

	Neighbour.Ericsson.inter_radio_access_technology_handover_outgoing .pmNoSuccessOutIratHoMulti, Neighbour.Neighbour_Name, Cell.Cell_Name
Speech.	Neighbour.Ericsson.inter_radio_access_technology_handover_outgoing .pmNoAttOutIratHoSpeech, Neighbour.Ericsson.inter_radio_access_technology_handover_outgoing .pmNoSuccessOutIratHoSpeech
Multi RAB.	Neighbour.Ericsson.inter_radio_access_technology_handover_outgoing .pmNoAttOutIratHoMulti, Neighbour.Ericsson.inter_radio_access_technology_handover_outgoing .pmNoSuccessOutIratHoMulti
Standalone.	Neighbour.Ericsson.inter_radio_access_technology_handover_outgoing .pmNoAttOutIratHoStandalone, Neighbour.Ericsson.inter_radio_access_technology_handover_outgoing .pmNoSuccessOutIratHoStandalone
CS57.	Neighbour.Ericsson.inter_radio_access_technology_handover_outgoing .pmNoAttOutIratHoCs57, Neighbour.Ericsson.inter_radio_access_technology_handover_outgoing .pmNoSuccessOutIratHoCs57

9.56 Neighbour Soft Softer Handover

This report displays neighbour soft/softer handover

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.Neighbour
Primary Object	Neighbour
Data report for soft/softer handover.	Neighbour.Neighbour_Id, Neighbour.Source_Cell_Id, Neighbour.Ericsson.soft_softer_handover.pmRlAddSuccessBestCellCs Convers, Neighbour.Ericsson.soft_softer_handover.pmRlAddAttemptsBestCellC sConvers, Neighbour.Ericsson.soft_softer_handover.pmRlAddSuccessBestCellPa cketHigh, Neighbour.Ericsson.soft_softer_handover.pmRlAddAttemptsBestCellP acketHigh, Neighbour.Ericsson.soft_softer_handover.pmRlAddSuccessBestCellPa cketLow, Neighbour.Ericsson.soft_softer_handover.pmRlAddAttemptsBestCellP acketLow, Neighbour.Ericsson.soft_softer_handover.pmRlAddSuccessBestCellSp

	eech, Neighbour.Ericsson.soft_softer_handover.pmRlAddAttemptsBestCellSpeech, Neighbour.Ericsson.soft_softer_handover.pmRlAddSuccessBestCellStandAlone, Neighbour.Ericsson.soft_softer_handover.pmRlAddAttemptsBestCellStandAlone, Neighbour.Ericsson.soft_softer_handover.pmRlAddSuccessBestCellStream, Neighbour.Ericsson.soft_softer_handover.pmRlAddAttemptsBestCellStream, Neighbour.Target_Cell_Id, Cell.Cell_Name

9.57 NodeB EDCh Bit Rate through Iub

This report describes the measurement of the E-DCH Iub bit rate sent by the RBS in uplink over Iub in bits.

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.NodeB
Primary Object	NodeB
Table for EDCh Iub Bit Rate	NodeB.NodeB_Name, NodeB.NodeB_Id, NodeB.Ericsson.IubDataStreams.Hardware_usage.pmEdchIubMeasRate_Avg, NodeB.Ericsson.IubDataStreams.Hardware_usage.pmEdchIubMeasRate_Max, NodeB.Ericsson.IubDataStreams.Hardware_usage.pmEdchIubMeasRate_Min

9.58 NodeB IubDatastreams Dataframe Report

This report displays the high-speed data frames statistics over Iub in the RBS.

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.NodeB
Primary Object	NodeB
Graph for Dataframe statistics	NodeB.Ericsson.IubDataStreams.Hardware_usage.pmHsDataFramesL

	ost, NodeB.Ericsson.IubDataStreams.Hardware_usage.pmHsDataFramesReceived
Table for Dataframe statistics	NodeB.NodeB_Id, NodeB.NodeB_Name, NodeB.Ericsson.IubDataStreams.Hardware_usage.pmHsDataFramesLost, NodeB.Ericsson.IubDataStreams.Hardware_usage.pmHsDataFramesReceived

9.59 NodeB IuB Received MACPDU

This report displays the Received numbers of Iub Media Access Control dedicated Power Distribution Unit (MAC-d PDU) bits every second.

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.NodeB
Primary Object	NodeB
Graph for Received MACPDU	NodeB.Ericsson.IubDataStreams.Hardware_usage.pmIubMacdPduRbsReceivedBits_Avg
Table for Received MACPDU	NodeB.NodeB_Name, NodeB.NodeB_Id, NodeB.Ericsson.IubDataStreams.Hardware_usage.pmIubMacdPduRbsReceivedBits_Avg, NodeB.Ericsson.IubDataStreams.Hardware_usage.pmIubMacdPduRbsReceivedBits_Max, NodeB.Ericsson.IubDataStreams.Hardware_usage.pmIubMacdPduRbsReceivedBits_Min

9.60 NodeB Target HS Rate

This report displays Target high-speed rate as percentage of the value of the maxHsRate parameter.

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.NodeB
Primary Object	NodeB
Graph for Target HS Rate	NodeB.Ericsson.IubDataStreams.Hardware_usage.pmTargetHsRate_Avg
Table for Target HS Rate	RNC.RNC_Name, NodeB.RNC_Id, NodeB.Ericsson.IubDataStreams.Hardware_usage.pmTargetHsRate_Avg,

	NodeB.Ericsson.IubDataStreams.Hardware_usage.pmTargetHsRate_Max, NodeB.Ericsson.IubDataStreams.Hardware_usage.pmTargetHsRate_Min

9.61 RAB Channel Quality

This report displays RAB channel quality

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.RNC_RAB
Primary Object	RNC_RAB
% BER.	RNC_RAB.Ericsson.channel_quality._%_Block_Error_Rate_UL_Speech, RNC_RAB.Ericsson.channel_quality._%_Block_Error_Rate_UL_CS_Data, RNC_RAB.Ericsson.channel_quality._%_Block_Error_Rate_UL_PS_Data
Data table for RAB channel quality.	RNC.RNC_Id, RNC.RNC_Name, RNC_RAB.Ericsson.channel_quality._%_Block_Error_Rate_UL_Speech, RNC_RAB.Ericsson.channel_quality._%_Block_Error_Rate_UL_CS_Data, RNC_RAB.Ericsson.channel_quality._%_Block_Error_Rate_UL_PS_Data, RNC_RAB.BSC_RAB_Id

9.62 RAB Establishment and Release

This report displays RAB establishment release

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.RNC_RAB
Primary Object	RNC_RAB
RAB Establishment and release.	RNC_RAB.Ericsson.establishments_and_release.pmnorabestablishattempts, RNC_RAB.Ericsson.establishments_and_release.pmnorabestablishsuc

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	cess, RNC_RAB.Ericsson.establishments_and_release.pmnorabreleaseattempts, RNC_RAB.Ericsson.establishments_and_release.pmnorabreleasesuccess
Data table for RAB establishment and release.	RNC.RNC_Id, RNC.RNC_Name, RNC_RAB.Ericsson.establishments_and_release.pmnorabreleasesuccess, RNC_RAB.Ericsson.establishments_and_release.pmnorabreleaseattempts, RNC_RAB.Ericsson.establishments_and_release.pmnorabestablishsuccess, RNC_RAB.Ericsson.establishments_and_release.pmnorabestablishattempts, RNC_RAB.BSC_RAB_Id

9.63 RAB Traffic

This report displays RAB traffic

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.RNC_RAB
Primary Object	RNC_RAB
RAB Traffic.	RNC_RAB.Ericsson.traffic_volume.pmulrachtrafficvolume, RNC_RAB.Ericsson.traffic_volume.pmdlfachtrafficvolume, RNC_RAB.Ericsson.traffic_volume.pmuldchtrafficvolumeaftercomb, RNC_RAB.Ericsson.traffic_volume.pmdldchtrafficvolumebeforesplit, RNC_RAB.Ericsson.traffic_volume.DCH_Payload_Data
Data table for RAB traffic.	RNC.RNC_Id, RNC.RNC_Name, RNC_RAB.BSC_RAB_Id, RNC_RAB.Ericsson.traffic_volume.pmdldchtrafficvolumebeforesplit, RNC_RAB.Ericsson.traffic_volume.pmuldchtrafficvolumeaftercomb, RNC_RAB.Ericsson.traffic_volume.pmdlfachtrafficvolume, RNC_RAB.Ericsson.traffic_volume.pmulrachtrafficvolume, RNC_RAB.Ericsson.traffic_volume.DCH_Payload_Data

9.64 Radio Link Average Synchronisation Time

This report displays NodeB radio link synchronisation time

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.Radio_Link
Primary Object	Radio_Link

Out of synch time.	Radio_Link.Ericsson.Synchronisation.pmOutOfSynch_Avg
UL synch time.	Radio_Link.Ericsson.Synchronisation.pmUlSynchTime_Avg
Data table for synch time.	Radio_Link.RNC_Id, Radio_Link.NodeB_Id, Radio_Link.Radio_Link_Id, Radio_Link.Ericsson.Synchronisation.pmOutOfSynch_Avg, Radio_Link.Ericsson.Synchronisation.pmUlSynchTime_Avg, Radio_Link.Ericsson.Synchronisation.pmUlSynchTimeSHO_Avg, RNC.RNC_Name, NodeB.NodeB_Name, Radio_Link.Radio_Link_Name
UL synch time Soft HO.	Radio_Link.Ericsson.Synchronisation.pmUlSynchTimeSHO_Avg

9.65 Radio Link BER Statistics

This report displays BER power statistics for both Dedicated Physical Control Channel (DPCCh) and Dedicated Physical Data Channel (DPDCh).

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.Radio_Link
Primary Object	Radio_Link
Data table for radio link power.	RNC.RNC_Name, NodeB.NodeB_Name, Radio_Link.Radio_Link_Name, Radio_Link.RNC_Id, Radio_Link.NodeB_Id, Radio_Link.Radio_Link_Id, Radio_Link.Ericsson.Power.pmdpcchber_Avg, Radio_Link.Ericsson.Power.pmdpcchber_Min, Radio_Link.Ericsson.Power.pmdpcchber_Max, Radio_Link.Ericsson.Power.pmdpdchber_Avg, Radio_Link.Ericsson.Power.pmdpdchber_Min, Radio_Link.Ericsson.Power.pmdpdchber_Max

9.66 Radio Link Power

This report displays Node B power control per Radio link

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.Radio_Link

Primary Object	Radio_Link
SIR	Radio_Link.Ericsson.Power.pmaveragesir_Avg, Radio_Link.Ericsson.Power.pmaveragesir_Min, Radio_Link.Ericsson.Power.pmaveragesir_Max
Data table for radio link power	Radio_Link.RNC_Id, Radio_Link.NodeB_Id, Radio_Link.Ericsson.Power.pmAverageSirError_Min, Radio_Link.Ericsson.Power.pmAverageSirError_Max, Radio_Link.Ericsson.Power.pmAverageSirError_Avg, Radio_Link.Ericsson.Power.pmaveragesir_Max, Radio_Link.Ericsson.Power.pmaveragesir_Min, Radio_Link.Ericsson.Power.pmaveragesir_Avg, Radio_Link.Ericsson.Power.pmdpcchber_Max, Radio_Link.Ericsson.Power.pmdpcchber_Min, Radio_Link.Ericsson.Power.pmdpcchber_Avg, Radio_Link.Ericsson.Power.pmdpdchber_Max, Radio_Link.Ericsson.Power.pmdpdchber_Min, Radio_Link.Ericsson.Power.pmdpdchber_Avg, Radio_Link.Radio_Link_Id, Radio_Link.Radio_Link_Name, RNC.RNC_Name, NodeB.NodeB_Name
SIR Error	Radio_Link.Ericsson.Power.pmAverageSirError_Avg, Radio_Link.Ericsson.Power.pmAverageSirError_Min, Radio_Link.Ericsson.Power.pmAverageSirError_Max
CCH BER	Radio_Link.Ericsson.Power.pmdpcchber_Avg, Radio_Link.Ericsson.Power.pmdpcchber_Min, Radio_Link.Ericsson.Power.pmdpcchber_Max
DCH BER	Radio_Link.Ericsson.Power.pmdpdchber_Avg, Radio_Link.Ericsson.Power.pmdpdchber_Min, Radio_Link.Ericsson.Power.pmdpdchber_Max

9.67 Radio Link Transmitted Code Power Array

This report displays NodeB Radio Link Transmitted power per spreading factor.

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.Radio_Link
Primary Object	Radio_Link
Data table for code power	NodeB.NodeB_Name, RNC.RNC_Name, Radio_Link.Radio_Link_Name, Radio_Link.RNC_Id, Radio_Link.NodeB_Id, Radio_Link.Radio_Link_Id, Radio_Link.Ericsson.Power.pmdpchcodepowersf4_Avg,

	Radio_Link.Ericsson.Power.pmdpchcodepowersf8_Avg, Radio_Link.Ericsson.Power.pmdpchcodepowersf16_Avg, Radio_Link.Ericsson.Power.pmdpchcodepowersf32_Avg, Radio_Link.Ericsson.Power.pmdpchcodepowersf64_Avg, Radio_Link.Ericsson.Power.pmdpchcodepowersf128_Avg, Radio_Link.Ericsson.Power.pmdpchcodepowersf256_Avg

9.68 RncCapacity

report showing RncCapacity data

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.RncCapacity
Primary Object	RncCapacity
Average Capacity	RncCapacity.Ericsson.RncCapacity_statistics.Avg_Capacity, RncCapacity.Ericsson.RncCapacity_statistics.Avg_CapacityRegulation
Capacity	RncCapacity.RncCapacity_Id, RncCapacity.RncCapcity_name, RncCapacity.RNC_Id, RncCapacity.Ericsson.RncCapacity_statistics.Avg_Capacity, RncCapacity.Ericsson.RncCapacity_statistics.Avg_CapacityRegulation, RncCapacity.Ericsson.RncCapacity_statistics.pmSumCapacity, RncCapacity.Ericsson.RncCapacity_statistics.pmSamplesCapacity, RncCapacity.Ericsson.RncCapacity_statistics.pmSumCapacityRegulation , RncCapacity.Ericsson.RncCapacity_statistics.pmSamplesCapacityRegula tion, RncCapacity.Ericsson.RncCapacity_statistics.pmTotalTimeCapacityReg ulated

9.69 RNC Channel Quality

This report displays RNC channel quality

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.RNC
Primary Object	RNC

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Data table for channel quality	RNC.RNC_Id, RNC.RNC_Name, RNC.Ericsson.channel_quality._%_CS57_UL_BLER (DA), RNC.Ericsson.channel_quality._%_CS64_UL_BLER (DA), RNC.Ericsson.channel_quality._%_speech_PS64_UL_BLER (DA), RNC.Ericsson.channel_quality._%_PS_interactive_UL_BLER (DA), RNC.Ericsson.channel_quality._%_PS_streaming_UL_BLER (DA), RNC.Ericsson.channel_quality._%_speech_UL_BLER (DA), RNC.Ericsson.traffic_volume.total_traffic (DA)
% UL BLER PS.	RNC.Ericsson.channel_quality._%_PS_interactive_UL_BLER, RNC.Ericsson.channel_quality._%_PS_streaming_UL_BLER, RNC.Ericsson.channel_quality._%_speech_PS64_UL_BLER
% UL BLER CS.	RNC.Ericsson.channel_quality._%_speech_UL_BLER, RNC.Ericsson.channel_quality._%_CS57_UL_BLER, RNC.Ericsson.channel_quality._%_CS64_UL_BLER

9.70 RNC CS-CN Availability

This report displays RNC CS-CN service downtime.

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.RNC
Primary Object	RNC
% CS-CN Downtime	RNC.Ericsson.CN_Service._%_pmCsCnDowntime
Data table for CS-CN Downtime	RNC.RNC_Id, RNC.RNC_Name, RNC.Ericsson.CN_Service._%_pmCsCnDowntime, RNC.Ericsson.CN_Service.pmCsCnDowntime

9.71 RNC HSDPA Tx Burst on Interactive RAB

This reports displays the HSDPA transmission traffic statistics on Interactive RABs

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.RNC
Primary Object	RNC
Graph for HSDDPA Transmission on Interactive RAB	RNC.Ericsson.HSDPA_Packet_Data.Tot_pmNoOfPacketCallDurationHs, RNC.Ericsson.HSDPA_Packet_Data.Tot_pmSentPacketDataHs, RNC.Ericsson.HSDPA_Packet_Data.Tot_pmSentPacketDataInclRetransHs
Data table for HSDPA Transmission on Interactive	RNC.RNC_Id, RNC.RNC_Name, RNC.Ericsson.HSDPA_Packet_Data.Tot_pmSentPacketDataInclRetra

RAB	nsHs, RNC.Ericsson.HSDPA_Packet_Data.Tot_pmSentPacketDataHs, RNC.Ericsson.HSDPA_Packet_Data.Tot_pmNoOfPacketCallDuration Hs

9.72 RNC NonHSDPA Transmission Burst on RABs

This reports displays the non-HSDPA transmission traffic statistics on Interactive RABs

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.RNC
Primary Object	RNC
Graph for non-HSDDPA Transmission on RAB	RNC.Ericsson.Packet_Data.Tot_pmNoOfPacketCallDuration, RNC.Ericsson.Packet_Data.Tot_pmSentPacketData, RNC.Ericsson.Packet_Data.Tot_pmSentPacketDataInclRetrans
Data table for non-HSDPA Transmission on RAB	RNC.RNC_Id, RNC.RNC_Name, RNC.Ericsson.Packet_Data.Tot_pmSentPacketDataInclRetrans, RNC.Ericsson.Packet_Data.Tot_pmSentPacketData, RNC.Ericsson.Packet_Data.Tot_pmNoOfPacketCallDuration

9.73 RNC Processor Load

This report defines RNC processor load

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.RNC
Primary Object	RNC
Processor load.	Plug_In_Unit.Ericsson.RNC_Processor_Load.pmProcessorLoad
Data table for processor load.	RNC.RNC_Id, RNC.RNC_Name, Plug_In_Unit.Ericsson.RNC_Processor_Load.pmProcessorLoad (DA), RNC.Ericsson.traffic_volume.total_traffic

9.74 RNC Traffic

This report displays RNC traffic

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.RNC
Primary Object	RNC
Total traffic.	RNC.Ericsson.traffic_volume.total_dl_traffic, RNC.Ericsson.traffic_volume.total_ul_traffic, RNC.Ericsson.traffic_volume.total_traffic
PS interactive traffic.	RNC.Ericsson.traffic_volume.PS_interactive_DL_payload_FACH, RNC.Ericsson.traffic_volume.PS_interactive_DL_payload_DCH, RNC.Ericsson.traffic_volume.PS_interactive_UL_payload_DCH, RNC.Ericsson.traffic_volume.PS_interactive_UL_payload_RACH
Data table for RNC traffic.	RNC.RNC_Id, RNC.RNC_Name, RNC.Ericsson.traffic_volume.Ave_speech_users (DA), RNC.Ericsson.traffic_volume.PS_interactive_UL_payload_DCH (DA), RNC.Ericsson.traffic_volume.PS_interactive_UL_payload_RACH (DA), RNC.Ericsson.traffic_volume.PS_interactive_DL_payload_DCH (DA), RNC.Ericsson.traffic_volume.PS_interactive_DL_payload_FACH (DA), RNC.Ericsson.traffic_volume.total_dl_traffic (DA), RNC.Ericsson.traffic_volume.total_ul_traffic (DA), RNC.Ericsson.traffic_volume.total_traffic (DA)
Speech user.	RNC.Ericsson.traffic_volume.Ave_speech_users

9.75 Uplink Baseband Pool capacity

Uplink Baseband Pool capacity data

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.UpLink_Baseband_Pool
Primary Object	UpLink_Baseband_Pool
%_failed_allocations	UpLink_Baseband_Pool.Ericsson.hardware_usage_statistics._ %_Failed_CapacityAllocAttUlCe
Capacity data	UpLink_Baseband_Pool.UplinkBB_Pool_Id, UpLink_Baseband_Pool.UplinkBB_Pool_Name, UpLink_Baseband_Pool.NodeB_Id, UpLink_Baseband_Pool.RNC_Id, UpLink_Baseband_Pool.Ericsson.hardware_usage_statistics._ %_Failed_CapacityAllocAttUlCe, UpLink_Baseband_Pool.Ericsson.hardware_usage_statistics.pmCapaci

	tyAllocAttUlCe, UpLink_Baseband_Pool.Ericsson.hardware_usage_statistics.pmCapacityAllocRejUlCe, UpLink_Baseband_Pool.Ericsson.hardware_usage_statistics.pmCapacityUlCe_Avg, UpLink_Baseband_Pool.Ericsson.hardware_usage_statistics.pmCapacityUlCe_Max, UpLink_Baseband_Pool.Ericsson.hardware_usage_statistics.pmCapacityUlCe_Min, NodeB.NodeB_Name, RNC.RNC_Name

9.76 UplinkBaseBandPool EUlDCh Resource Allocation

This report describes the amount of channel element resources allocated for Enhanced Uplink services.

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.UpLink_Baseband_Pool
Primary Object	UpLink_Baseband_Pool
Table for EUlDch Resource	NodeB.NodeB_Name, UpLink_Baseband_Pool.NodeB_Id, UpLink_Baseband_Pool.UplinkBB_Pool_Id, UpLink_Baseband_Pool.Ericsson.hardware_usage_statistics.pmHwCePoolEul_Avg, UpLink_Baseband_Pool.Ericsson.hardware_usage_statistics.pmHwCePoolEul_Max, UpLink_Baseband_Pool.Ericsson.hardware_usage_statistics.pmHwCePoolEul_Min

9.77 UpLink BaseBand Pool Hardware Usage Report

This report displays the UpLink BaseBand Pool Hardware resource usage

Report Feature	Details
Report Tree Branch	System.UMTS.Engineering.UTRAN.Ericsson.UpLink_Baseband_Pool
Primary Object	UpLink_Baseband_Pool
Usage per SF4 SF8 SF16 SF32	UpLink_Baseband_Pool.Ericsson.hardware_usage_statistics.pmNoOfRadioLinksSf4, UpLink_Baseband_Pool.Ericsson.hardware_usage_statistics.pmNoOf

	RadioLinksSf8, UpLink_Baseband_Pool.Ericsson.hardware_usage_statistics.pmNoOf RadioLinksSf32, UpLink_Baseband_Pool.Ericsson.hardware_usage_statistics.pmNoOf RadioLinksSf16
Usage per SF64 SF128 SF256	UpLink_Baseband_Pool.Ericsson.hardware_usage_statistics.pmNoOf RadioLinksSf64, UpLink_Baseband_Pool.Ericsson.hardware_usage_statistics.pmNoOf RadioLinksSf128, UpLink_Baseband_Pool.Ericsson.hardware_usage_statistics.pmNoOf RadioLinksSf256
Data table for Pool Hardware Usage	UpLink_Baseband_Pool.UplinkBB_Pool_Id, UpLink_Baseband_Pool.NodeB_Id, UpLink_Baseband_Pool.Ericsson.hardware_usage_statistics.pmNoOf RadioLinksSf4, UpLink_Baseband_Pool.Ericsson.hardware_usage_statistics.pmNoOf RadioLinksSf8, UpLink_Baseband_Pool.Ericsson.hardware_usage_statistics.pmNoOf RadioLinksSf16, UpLink_Baseband_Pool.Ericsson.hardware_usage_statistics.pmNoOf RadioLinksSf32, UpLink_Baseband_Pool.Ericsson.hardware_usage_statistics.pmNoOf RadioLinksSf64, UpLink_Baseband_Pool.Ericsson.hardware_usage_statistics.pmNoOf RadioLinksSf128, UpLink_Baseband_Pool.Ericsson.hardware_usage_statistics.pmNoOf RadioLinksSf256, NodeB.NodeB_Name

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Printed in the U.S.A.