5.0 December, 2000 PTF Pak - 001250

13 December 2000

To All ICMS Technical Support Personnel:

This document contains a summary of the PTFs that are being shipped for ICMS Release 5.0 in the 5.0 PTF Pak, Dec-00 (001250). The Pak has been tested in a customer test environment to ensure that you are receiving a quality product.

This PTF Pak has been compiled from a number of separate PTFs. These were developed as fixes to problems that have been identified from customers, and projects

Please note PTFs should be installed into the library ICMSPTF. If you have installed an individual PTF, received after the previous 5.0 PTF Pak has been installed, then you must determine whether or not it, and/or any of its pre-requisites, need to be reapplied after you have installed this Pak.

Fix Distribution Process

The Fix distribution process for PTFs and PTF Paks is as follows.

- Problem reported by a Geography L2 on behalf of a customer.

- Problem resolved, tested and inspected.

- PTF sent to the reporting Geography L2 together with information on any pre-requisite PTFs

- The Geography L2 sends the PTF to the customer. Any changes for customer specific objects must be made prior to the PTF installation.

- The PTF Pak is built from all PTFs developed after the previous PTF Pak, tested and sent to all Geography L2s.

- The Geography L2 sends the PTF Pak to customers. Any changes for customer specific objects must be made prior to the PTF installation.

5.0 Dec-00 PTF Pak Contents

The Pak is made up of the following individual PTFs developed from 4 September to 4 December 2000.

This 5.0 PTF Pak includes, in addition to a number of individual PTFs, some 'Sysroute' PTFs (a 'resync' of an error from a lower release of ICMS), as a result of an initiative undertaken to speed up the fixing of errors, found at lower releases, in 5.0. To assist in this individual items were grouped together by object, so that in some cases a number of items were 'Sysrouted' into 5.0 under one of them. These are included with the individual PTFs in the table below. PTFs in this Pak that are a result of 'Sysroute' activity can be identified by the term 'Sysroute' in the Description

Distn #	Objects	APAR #	Description
401252	MS2505	SC32995	Sysroute - Service order post ends with message, order rolled back reset.
401236	BL0031	SC32945	Sysroute - Invalid Record & Disputed Usage Maintenance
401175	CE9000	SC32907	WWC menu automatically switches to current owner of wireless service
401158	BL4034	SC32890	Accounts Receivable Tax Transaction file records not closed
401144	SV2502	SC32898	Class 'B' TL order fails to update Customer Package records with new Service Number
401109	LN4014	SC32834	The HB Record is showing Service Numbers that are no longer active and have no Charges on the Statement itself.
401070	GF2010 GF2010P	SC32790	Generic Feeds failing when more than 1 million Transactions received for Billing.
401054	AA0183	SC32782	Generic database update field allowed parameter not working correctly
401018	SV0903	SC32751	Service scroll by parameter loops
401017	BL4070B	SC32747	Print Detail Yes, Print S&Es by Service Number No, multiple S&Es for the 1 SN are being detailed instead of summarised
401002	CL0520	SC32730	Service Order entry leaves locks on Database file
401000	SR0053 SR0054	SC32729	Work with customer and service transfer are not displaying all the customers services
400988	XX9007	SC32718	Program crashes when ending a server job.
400975	CL1726	SC32690	TAP IN processing crashing/calculating incorrect amount
400972	CP2705 CP2711 CP2805	SC32682	Rate Period Discounting and Int./Ext. Charges
400965	CE0100 CE0101 CE0102 CMSTAT03	SC32679	Customer status screen crashes
400960	AR5040	SC32671	On the Call Details screen, Page Up and Down was not working correctly.

Distn #	Objects	APAR #	Description
400953	SV0220	SC32657	Sales Agent Service Code Rule not enforced.
400933	BL4014	SC32632	When performing the Balance Adjustment Factor computation, do not half-adjust the result.
400923	CL1280 PR2002BJ PR3004CL FX400923 FX400923CL FX400923DF FX400923P1	SC32560	Wireless Disconnect Service order not working
400912	BL4023 XX4901	SC32711	Posting an adjustment batch while the blacklist record for the first record of the batch is locked.
400910	Documentation Only PTF	SC32561	Function Check - no authority to change data area (BLRPDA)
400909	CL0550	SC32421	Cellular Disconnect MSPPP Maintenance Error after Service Transfer
400866	BL4021	SC32600	The payment post report does not print the summary totals at the end (last page).
400818	BL3065	SC32714	Sysroute - Incorrect values on Usage Inquiry screen
400816	CL0986 CL0986DF	SC32616	Sysroute - decimal point was missing in the Markup Charge Percentage on the screen
400801	SV0572	SC32552	Sysroute - Recurring / Non recurring totals not calculated correctly.
400770	HS6000	SC32614	Sysroute - Reused record causing the previously 'S'ent STT to be changed to 'P'ending.
400768	CE0020	SC32551	Sysroute - Customer ID file updated incorrectly.
400766	HC0280 HC1030 HS2507 HS5062 HS5507	SC32848	Sysroute - When taking out a package and then bringing in a new one, the new CATV package is getting the same out date as the old package
400758	CR2000	SC32550	Sysroute - UTI Records are being dropped
400731	BL3010 BL3011B BL5050 BL5055 ICMSMSGF	SC32595	Sysroute - Deactivated Security Codes can be selected on A/R payments
400726	CE8110 CE8111 SV4140	SC32613	Sysroute - The address formatting screens need to be updated to show the Post Direction field.
400710	AA3104	SC32612	Sysroute - Selective Generic Database Parameters being Error
400686	SV0223B SV0223C	SC32549	Sysroute - Service order mass copy doesn't create line card
400677	BL1030	SC32300	Sysroute - Street Name is printing in the City field on the report
400674	LN5014 ICMSMSGF	SC32505	Sysroute - Available Date message truncated
400664	BL4720	SC32291	Payment Location not showing on Statement Enquiry.

Distn #	Objects	APAR #	Description
400652	CL0530	SC32295	Sysroute - Incorrect information displays on screen
400644	CP6253 CP6253BJ CP6253P1 CP6253P2 CP6253P3	SC32548	Sysroute - Disputes with unknown flags are getting posted to BLUST00
400629	CE0286	SC32290	Account merge does not update two database files
400602	BL0100 ICMSMSGF	SC32270	Sysroute - SAM Maintenance allows working addresses to be deactivated.
400577	BL3006 BL3006FM	SC32443	Sysroute - Adjustment enquiry screen - header not detailed enough (dates)
400576	BL2351 BL2356 ICMSMSGF	SC32322	Sysroute - Guarantee and Guarantor - the system allows to enter both on the one account, but after adding both, it's not possible to edit the Guarantee details
400575	DB1276 DB1276P1	SC32320	Sysroute - Credit Rating report displays Service Code which has no purpose
400569	CC0400	SC32547	Sysroute - Module 164 - Error formatting TO# with 3 digit country code
400554	CP0163 CP0290 CP0291	SC32541	Sysroute - Rerate Usage Server is abnormally ending.
400522	CE0091	SC32269	Sysroute - Customer Contact Creation - Performance problem
400513	CP0840 ICMSMSGF	SC32610	Sysroute - An ISD Number can be deleted without checking dependencies
400489	SV2502	SC32284	Service Number Reassignment Time Interval (quarantine) not Y2K compliant
400484	SV0600	SC32336	Incorrect name in sales order header
400483	CL0520	SC32539	Service Order entry leaves locks on Database file
400482	TX6000	SC32285	Sysroute - Credit Accounts been Taxed under a Flat Tax regime, where a Maximum Tax Value has also been specified, will only be taxed up to the CREDIT Value of the Max Tax Amount, and not the DEBIT Value.
400471	PL5308	SC32266	Sysroute - No response on F12 on the Linecard Maintenance - Features function screen during the S/O flow
400470	CP4007A CP4016 CP4017	SC32286	Sysroute - Rationalise the CP4016 Parameters to eliminate MCH3601 errors.
400447	PL0820 PL1861A PL1869A	SC32217	Sysroute - Bulk SAM change problem.
400438	CC0580	SC32538	Sysroute - TB error if expired record in Usage Type Assignment file_
400430	AA2281 AA3104 SR6520	SC32268	Sysroute - S&Es allocated to old IMSI on change of SIM Card

Distn #	Objects	APAR #	Description
400397	BL4021	SC32265	Reversal of deposit payment not updating BLDEPS00
400374	BL4021DCL BL4021DF	SC32143	Sysroute - Input fields disappear when <enter> is pressed on the field.
400342	BL4070 BL4070B	SC32609	Sysroute - Display S&Es should be Printed on the statement, as stated in the KnowledgeBase.
400330	CLTCDT05 CLTCDT06 CLTCDT07 CL1520	SC32532	Sysroute -- CL1520 duplicate call check performance improvement
400298	BL4084 BL4083 ICMSMSGF	SC32321	Sysroute - Deactivation /Reactivation messages not appearing on reports.
400282	AA2010	SC32069	Sysroute - Lock should always be checked when performing staging services.
400237	PL2222 PL2222BJ PL2222C PL2222P2	SC32019	Sysroute - During a Switch Code Change Project not all files are being updated with the correct information.
400083	SV4210BJ, SV4200, SV0141CL	SC32287	Sysroute - S/O print with incorrect footer information
400025	BL4070	SC32686	Sysroute - S&E Billing not initialising after rate change.
309951	HS2507 HS5011 HS5011DF HS5012 HS5013 HS5090 HS5520 MS0500 MS0501 MS0503 SR0205 ICMSMSGF FX309951 FX309951CL FX309951DF FX309951P	SC32312	Sysroute - Cannot change Service Type for CATV Service Orders once you have completed the first screen.
309942	HS5090 ICMSMSGF LN5014 LN5020 PR5014 PR5014DF PR5015 PR5015DF PR5016	SC32689	Sysroute - Service request completion errors.
309905	SV0220	SC32267	Sysroute - Warning message not displayed for order associated to the old number for a change service order
309871	See 308601	SC32167	Sysroute - Unbilled Usage Total incorrect on Toll Inquiry screen
309856	BL2571 BL2571B BL2572A BL2572B BL2572C BL2572D	SC32254	Sysroute - ATB Aging report - Period values inconsistent with online aging screen
309816	CR2055 ICMSMSGF	SC32531	Sysroute - CR2055 Error Code summary page incomplete.

Distn #	Objects	APAR #	Description
309814	WF0001	SC32288	Sysroute - Missing DBCS truncation on an address field.
309678	CL0530 CL2501 CL2502 CL2503 CL2504 CL2506 CL2507 CL2508 CL2510 CL2511 DL2502 HS2501 HS2502 HS2503 HS2507 HS2508 ICMSMSGF MS2507 PR2580 SV2501 SV2502 SV2507 SV2508 SV2526	SC32607 and SC32608	309678 Sysroute - Populates post error file incorrectly and 309652 Sysroute - Orders are not being posted, message on S/O post order rolled back reset.
309670	XX9003CL	SC32000	Sysroute - CPF3311 system error because of CPYSPLF fails on DBCS.
309652	See 309678	SC32608	Sysroute - Orders are not being posted, message on S/O post order rolled back reset.
309604	PR5014	SC32506	Sysroute - Add a System Control Flag to allow screen to be switched between the entered dates overriding the existing Service Order Master file dates or not.
309510	CL1440	SC32253	Sysroute - Forcing S/O to Network Post results in post error
309488	MS1011	SC32215	Sysroute - Incorrect number format processing results in invalid line number.
309481	See 309071	SC32213	Sysroute - No bottom of subfile indicators, incorrect paging operation
309458	See 309177	SC32151	Sysroute - User Override of Frozen Division
309304	LN0004	SC32064	Sysroute - Where a service order is de-activated the line number has the service type defined quarantine period added to its available date.
309177	WF0002 ICMSMSGF	SC32150 SC32151 SC31210	309177 Sysroute - Frozen Division allowing Job Removal 309458 Sysroute - User Override of Frozen Division 308839 Sysroute - Service Order Link screen is not using Customer defined timeslot for display
309100	LN0280	SC32748	Sysroute - Telephony Service Information not updated with Service Transfer (Interactive)
309097	AA2070 AA2080	SC32530	Sysroute - Service Orders not being updated due to a 'race' condition.

Distn #	Objects	APAR #	Description
309094	MS2506 MS2506A	SC32252	309094 Sysroute - Service Order Post report prints unwanted pages.
		SC32289	308711 Sysroute - On the service order directory post report, the name does not always print in the proper format (last name first name).
309071	SV0572 SV0572DF SV0576 SV2507	SC32210	309071 Sysroute - S&E Incompatibility processing
		SC32213	309481 Sysroute - No bottom of subfile indicators, incorrect paging operation
308993	BL2007 BL4265A BL4615 HC2100 HF0222R HI3300 HS0099 SO0072R SR0070	SC32259	Sysroute - Batch jobs calling Service Retrieval routine passing Interactive flag
308988	HS5507	SC32209	Sysroute - Where items have been provisioned Per STT 'Y', duplicate hits are being sent on each run of the nightly hit program, hit status field is not being reset.
308839	See 309177	SC31210	Sysroute - Service Order Link screen is not using Customer defined timeslot for display
308711	See 309094	SC32289	Sysroute - On the service order directory post report, the name does not always print in the proper format (last name first name).
308643	AI4070 AI4070P1 ICMSMSGF	SC32311	Sysroute - Aggregated Invoices Exception Report - Some messages concatenate values without using &1.
308601	BL3065 ICMSMSGF	SC32655	308601 Sysroute - Does not indicate that the service is inactive when in the Toll Investigation screen.
		SC32167	309871 Sysroute - Unbilled Usage Total incorrect on Toll Inquiry screen
308232	LN5014	SC32293	Sysroute - "S/O not in last stage" message not System Parameterised
308080	PL4424B PL4424C PL4424E	SC32537	Sysroute - Re-Jumpering Report has infinite loop.
307842	SV0001	SC32292	Sysroute - Not able to use 'C' to look at stages from PR5011
307621	BL4088 BL4088P1 BL4187	SC32617	Physical address information NO longer displayed
306579	BL4115 BL4115P1	SC32887	SECREF: Printing currency code is not standard.
305716	BL0938	SC32855	There is no confirmation message for F21 print.

New Function

In an exception to our normal policy, this PTF Pak does contain an update to the following function. For full details, please refer to the Implementation Instructions document shipped in the savefile II50001250

APAR SC32312 - Cannot change Service Type for CATV Service Orders once you have completed the first screen. (Distn # 309951)

At present the Service Type for CATV Service cannot be changed once it is created. When CATV was introduced to ICMS at Release 4.0, the ability to change the Service Type of a CATV service was not provided. However that ability does exist for Telephony Services.

This PTF introduces the ability to change the Service Type of an existing CATV service through a control record added to the file MSXREF00.

Access Code	: SOMAINT
Service Code	: CT
Sequence #	: 11
Program to Call	: HS5011
Called by Program	: HS5001
Run Flag Y/N	: N
Description	: Service Type Maintenance

The Run Flag of this record determines if change of Service Type for a CATV service is allowed. This record will be added to the file with Run Flag defaulted to 'N', i.e. change of Service Type for CATV service is not allowed. Any site wanting the ability to change the Service Type of a CATV service will have to change the Run Flag to 'Y'.

If the Run Flag for the above record is set to 'Y', the Service Type Maintenance option will appear on the CATV Service Order Maintenance Menu. This is a new program that will allow the user to change the Service Type of an existing CATV Service under the following conditions:

1. The Classification of the Service Order must be 'I' class.

2. Or if the Classification of the Order is 'D', no CATV service exists for the Account/Address.

If a Class 'I' S/O is raised to change the Service Type of an existing CATV service, all existing permanent S&Es need to be 'O'uted as the rates could be different under the new Service Type. It is up to the CSR to reinstate any S&E that is applicable under the new Service Type. If there is a change of Service Type and not all existing permanent S&Es are 'O'uted, an error message will be displayed when attempting to close the S/O.

APAR SC32064 - Quarantine period applied on order de-activation (Distn # 309304)

Currently, where a service order is being de-activated, the quarantine days for the associated service type are being applied to the phone number on the service order. This function has been enhanced with the introduction of a system control flag (process code APPLYQUARD in Process Control file SYPRCX00). It will be added

with a default value of 'Y', which will continue processing as per the current base function, i.e. quarantine days will be applied. If the customer wishes the quarantine days to **not** be applied, this should be changed to 'N'.

Installation Instructions

For full details on how to install a PTF Pak please refer to the '*ICMS Product Support User Guide & Utilities Manual*', a copy of which can be obtained from your Geography L2.

Pre-Requisites

The following PTFs and Paks must be installed, in the following order, prior to the installation of the Dec-00 PTF Pak:

- 000950   Sep-00 PTF Pak sent 15-Sep-00

General Comments on Individual PTFs

Distn #	Comment
400910	There are no software changes for this PTF. The problem is caused by a data area having the wrong object authority for *PUBLIC use. What is required here is for a user with the appropriate authorisation on the system to change the data area's object authority for *PUBLIC use by running the following command for each 5.1 ICMS environment GRTOBJAUT OBJ(BLRPDA) OBJTYPE(*DTAARA) USER(*PUBLIC) AUT(*ALL)
400083	This PTF has increased the length of Data Queue DUPPRT from 95 to 115. After implementation of this PTF, the old Data Queue DUPPRT (if it exists) must be deleted.
309097	When applying this PTF the Auto Activation servers **must** be shut down.

Database File Changes

The DDS for the following database file or datastructure changes were shipped in this PTF Pak. Please ensure that the ICMSDDS source file exists in the ICMSPTF library.

Up to date copies of the ICMS Field Reference files (ICMSFREF*) can be found in savefile RI50001250. These have to be restored manually, and replace the current versions presently in the library list (ICMSPTF library), **before** the changed files in this PTF Pak are recreated.

PTF	File(s)	Comments
400965	CMSTAT03	New compound logical file CMSTAT03 to handle the problem with memo records that have the same customer number, date and time and the problem with the PageUp / PageDown functions and the Bottom/Next command lines. This will be keyed on customer number, effective date, effective time and memo control number.
400330	CLTCDT05 CLTCDT06 CLTCDT07	Three new logical files to assist in improving the TAPIN Process performance

Process File Content Changes

The method by which the content of the Process Control files is changed has itself been changed. Previously these were done using the Copy File Add or Copy File

Replace approach which had inherent disadvantages in that, without the appropriate checks being done, data could be lost from a file that was specific to the user's site, and in some cases, a duplicate record could be added.

The approach now is to use a datafix that can be run in either Report or Update mode.

- In Report mode, the datafix will provide a report showing whether records, in the Control File, need to be updated or added, but will not perform the update.

- In Update mode the datafix will perform the update, or addition, of records in the Control file and provide a report detailing the changes

The recommended approach is for the datafix to be run in Report mode first. After that the user can make the decision, based on the report provided, whether to run the datafix in Update mode or not.

For some Control Files, e.g. the Process Control file SYPRCX00, it is possible to add the control record via an existing ICMS maintenance function.

Details for each File Content change are described in the Pre-Install Implementation contained in the PTF Pak Documentation savefile II50001250.

Distn #	Objects	File	Comments
400342	Via Menu System	SYPRCX00	New system flag (STMTDSPSAE) added to determine whether or not Display S&E Items are printed on the bill.
309951	FX309951 FX309951CL FX309951DF FX309951P	MSXREF00	Control record added to introduce the ability to change the Service Type of an existing CATV service.

Conversions or Datafixes

The standard practice for conversions or datafixes is that they can be run in either Report or Update mode.

- In Report mode, the conversion/datafix will provide a report showing what records, if any, in the affected file(s), need to be updated, but will not perform the update.

- In Update mode the conversion/datafix will perform the update of the records in the affected files(s) and provide a report detailing the changes

The recommended approach is for the datafix to be run in Report mode first. After that the user can make the decision, based on the report provided, whether to run the datafix in Update mode or not. Please also refer to the Post Install Implementation Instructions contained in the PTF Pak Documentation savefile II50001250 for more details.

Distn #	Objects	Comments
400923	FX400923 FX400923CL FX400923DF FX400923P1	This datafix aligns the Cellular Access Number records (CLSIMB00) to the Billing Subscriber records (BLSUBI00).

Other Details

The Pak should be installed in its entirety. You cannot choose individual objects from within it and install these only. The only exception is the updating of any Content File changes as detailed above.

Feedback

If you have any issues with this PTF Pak, or suggestions for improving the process please send it via Notes E-mail to **"ICMSU Support/New Zealand/IBM@IBMNZ"**, or Internet Id "**ICMSUSUP@nz1.ibm.com".** Please use the problem reporting process for any ICMS product problems.

Regards,

Debbie Compton

Product Support Manager
Customer Care and Billing Development and Support Centre
Telecommunications and Media

Appendix - PTF Pak Savefile Contents

FI50001250 - File Content Changes

*MSGF	ICMSMSGF

GI50001250 – Changed GUI Objects

This savefile contains the changed GUI Objects for the following display files

*DSPF	BL3006FM	BL4021DF	FM5120DF	SV0572DF

RI50001250 - 5.0 Field Reference Files

*FILE	ICMSFREFA	ICMSFREFB	ICMSFREFC	ICMSFREFD	ICMSFREF

SI50001250 - Changed Source Code

Type	Object	Object	Object	Object
*BNDDIR	AA2281	HS5011	HS5013	SV4140
	BL0031	HS5012	HS5520	
*FILE	ICMSCL	ICMSPRT	ICMSRPGLE	ICMSSRV
	ICMSCPYLE	ICMSRPG	ICMSSRN	

WI50001250 - Changed Objects

Type	Attribute	Object	Object	Object	Object
*SRVPGM	RPGLE	SR6520			
*PGM	CLLE	CP6253BJ			
*PGM	CLP	BL4021DCL	PR2002BJ	SV0141CL	XX9003CL
		PL2222BJ	PR3004CL	SV4210BJ	
*PGM	RPG	AA0183	BL4720	HC1030	PL2222C
		AA2010	CE0020	HC2100	PL4424B
		AA2070	CE0091	HF0222R	PL4424C
		AA2080	CE0100	HI3300	PL4424E
		AA3104	CE0101	HS0099	PL5308
		AI4070	CE0102	HS2501	PR2580
		AR5040	CE8110	HS2502	PR5014
		BL0100	CE8111	HS2503	PR5015

Type	Attribute	Object	Object	Object	Object
		BL1030	CE9000	HS2507	PR5016
		BL2007	CL0520	HS2508	SO0072R
		BL2571	CL0550	HS5062	SR0053
		BL2571B	CL0986	HS5090	SR0054
		BL2572A	CL1280	HS5507	SR0070
		BL2572B	CL1440	LN0004	SV0001
		BL2572C	CL1520	LN0280	SV0220
		BL2572D	CL1726	LN4014	SV0223B
		BL3006	CL2501	LN5014	SV0223C
		BL3065	CL2502	LN5020	SV0572
		BL4014	CL2503	MS0500	SV0576
		BL4021	CL2504	MS0501	SV0600
		BL4023	CL2506	MS0503	SV0903
		BL4034	CL2507	MS1011	SV2501
		BL4070	CL2508	MS2506	SV2502
		BL4070B	CL2510	MS2506A	SV2507
		BL4083	CL2511	MS2507	SV2508
		BL4084	CP0290	MS2505	SV4200
		BL4088	CP0291	PL0820	WF0001
		BL4115	CP0840	PL1861A	WF0002
		BL4187	DB1276	PL1869A	XX4901
		BL4265A	DL2502	PL2222	XX9007
		BL4615	GF2010		
*PGM	RPGLE	AA2281	CC0400	CP4007A	HS5013
		BL0031	CC0580	CP4016	HS5520
		BL0938	CE0286	CR2000	HS6000
		BL2351	CL0530	CR2055	SR0205
		BL2356	CP0163	HC0280	SV2526
		BL3010	CP2705	HS5011	SV4140
		BL5050	CP2805	HS5012	TX6000
*MODULE	RPGLE	AA2281	CC0580	CP6253	HS5520
		BL0031	CE0286	CR2000	HS6000
		BL0938	CL0530	CR2055	SR0205
		BL2351	CP0163	HC0280	SR6520

Type	Attribute	Object	Object	Object	Object
		BL2356	CP2711	HS5011	SV2526
		BL3011B	CP4007A	HS5012	SV4140
		BL5055	CP4016	HS5013	TX6000
		CC0400	CP4017		
*FILE	**DSPF**	BL3006FM	CL0986DF	PR5014DF	SV0572DF
		BL4021DF	HS5011DF	PR5015DF	
*FILE	**PF**	ICMSDDS			
*FILE	**PRTF**	AI4070P1	CP6253P1	CP6253P3	GF2010P
		BL4088P1	CP6253P2	DB1276P1	PL2222P2
		BL4115P1			

XI50001250 - Source for File Conversion/Datafix Objects

Type	Object	Object	Object	Object
*BNDDIR	FX309951	FX309951CL	FX400923	FX400923CL
*FILE	ICMSCLLE	ICMSPRT	ICMSRPGLE	ICMSSRN

ZI50001250 - File Conversion/Datafix Objects

Type	Attribute	Object	Object
*PGM	**CLLE**	FX309951CL	FX400923CL
*PGM	**RPGLE**	FX309951	FX400923
*MODULE	**CLLE**	FX309951CL	FX400923CL
*MODULE	**RPGLE**	FX309951	FX400923
*FILE	**DSPF**	FX309951DF	FX400923DF
*FILE	**PRTF**	FX309951P	FX400923P1