```
   LOC        OBJECT CODE      ADDR1    ADDR2    STMT

                                                    2 ********************************************************************
                                                    3 *
                                                    4 *Testcase IEEE MULTIPLY AND SUBTRACT
                                                    5 *  Test case capability includes IEEE exceptions trappable and
                                                    6 *  otherwise. Test results, FPCR flags, the Condition code, and any
                                                    7 *  DXC are saved for all tests.
                                                    8 *
                                                    9 *  This test program is focused on the four fused Multiply And Subtract
                                                   10 *  instructions.  Standard Multiply and Multiply to longer precision
                                                   11 *  are tested in other programs.
                                                   12 *
                                                   13 *
                                                   14 *                       ********************
                                                   15 *                       **   IMPORTANT!   **
                                                   16 *                       ********************
                                                   17 *
                                                   18 *          This test uses the Hercules Diagnose X'008' interface
                                                   19 *          to display messages and thus your .tst runtest script
                                                   20 *          MUST contain a "DIAG8CMD ENABLE" statement within it!
                                                   21 *
                                                   22 *
                                                   23 ********************************************************************

                                                   25 ********************************************************************
                                                   26 *
                                                   27 *                       bfp-022-multsub.asm
                                                   28 *
                                                   29 *          This assembly-language source file is part of the
                                                   30 *          Hercules Binary Floating Point Validation Package
                                                   31 *                       by Stephen R. Orso
                                                   32 *
                                                   33 * Copyright 2016 by Stephen R Orso.
                                                   34 * Runtest *Compare dependency removed by Fish on 2022-08-16
                                                   35 * PADCSECT macro/usage removed by Fish on 2022-08-16
                                                   36 *
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```

```
  LOC       OBJECT CODE     ADDR1    ADDR2    STMT
```

```
                                               67 ***********************************************************************
                                               68 *
                                               69 * Tests the following three conversion instructions
                                               70 *   MULTIPLY AND SUBTRACT (short BFP, RRE)
                                               71 *   MULTIPLY AND SUBTRACT (long BFP, RRE)
                                               72 *   MULTIPLY AND SUBTRACT (short BFP, RXE)
                                               73 *   MULTIPLY AND SUBTRACT (long BFP, RXE)
                                               74 *
                                               75 *
                                               76 * Test data is compiled into this program. The program itself verifies
                                               77 * the resulting status of registers and condition codes via a series of
                                               78 * simple CLC comparisons.
                                               79 *
                                               80 * Test Case Order
                                               81 * 1) Short BFP basic tests, including traps and NaN propagation
                                               82 * 2) Short BFP finite number tests, including traps and scaling
                                               83 * 3) Short BFP FPC-controlled rounding mode exhaustive tests
                                               84 * 4) Long BFP basic tests, including traps and NaN propagation
                                               85 * 5) Long BFP finite number tests, including traps and scaling
                                               86 * 6) Long BFP FPC-controlled rounding mode exhaustive tests
                                               87 *
                                               88 * Three input test sets are provided each for short and long BFP
                                               89 *   inputs.  Test values are the same for each precision for most
                                               90 *   tests.  Overflow and underflow each require precision-
                                               91 *   dependent test values.
                                               92 *
                                               93 * Review of Softfloat code for multiply and add shows that the
                                               94 * multiplication and addition are performed in precision-independent
                                               95 * format.  Overflow, underflow, inexact, and incremented are detected
                                               96 * upon conversion from precision-independent format to the target
                                               97 * format.  As a result, it should not matter whether overflow etc is
                                               98 * caused by the multiplication or the addition.  We will include
                                               99 * a few test cases where this differs in the finite testing section,
                                              100 * but that's all.
                                              101 *
                                              102 * Also tests the following floating point support instructions
                                              103 *   LOAD  (Short)
                                              104 *   LOAD  (Long)
                                              105 *   LFPC  (Load Floating Point Control Register)
                                              106 *   SRNMB (Set BFP Rounding Mode 3-bit)
                                              107 *   STORE (Short)
                                              108 *   STORE (Long)
                                              109 *   STFPC (Store Floating Point Control Register)
                                              110 *
                                              111 ***********************************************************************
```

```
  LOC        OBJECT CODE      ADDR1     ADDR2     STMT

                                                  113 *
                                                  114 *   Note: for compatibility with the z/CMS test rig, do not change
                                                  115 *    or use R11, R14, or R15.  Everything else is fair game.
                                                  116 *
                           00000000  0003A88B     117 BFPMULS  START 0
                           00000000  00000001     118 STRTLABL EQU   *
                           00000000  00000001     119 R0       EQU   0             Work register for cc extraction
                           00000001  00000001     120 R1       EQU   1
                           00000002  00000001     121 R2       EQU   2             Holds count of test input values
                           00000003  00000001     122 R3       EQU   3             Points to next test input value(s)
                           00000004  00000001     123 R4       EQU   4             Rounding tests inner loop control
                           00000005  00000001     124 R5       EQU   5             Rounding tests outer loop control
                           00000006  00000001     125 R6       EQU   6             Rounding tests top of inner loop
                           00000007  00000001     126 R7       EQU   7             Pointer to next result value(s)
                           00000008  00000001     127 R8       EQU   8             Pointer to next FPCR result
                           00000009  00000001     128 R9       EQU   9             Rounding tests top of outer loop
                           0000000A  00000001     129 R10      EQU   10            Pointer to test address list
                           0000000B  00000001     130 R11      EQU   11            **Reserved for z/CMS test rig
                           0000000C  00000001     131 R12      EQU   12            Holds number of test cases in set
                           0000000D  00000001     132 R13      EQU   13            Mainline return address
                           0000000E  00000001     133 R14      EQU   14            **Return address for z/CMS test rig
                           0000000F  00000001     134 R15      EQU   15            **Base register on z/CMS or Hyperion
                                                  135 *
                                                  136 * Floating Point Register equates to keep the cross reference clean
                                                  137 *
                           00000000  00000001     138 FPR0     EQU   0
                           00000001  00000001     139 FPR1     EQU   1
                           00000002  00000001     140 FPR2     EQU   2
                           00000003  00000001     141 FPR3     EQU   3
                           00000004  00000001     142 FPR4     EQU   4
                           00000005  00000001     143 FPR5     EQU   5
                           00000006  00000001     144 FPR6     EQU   6
                           00000007  00000001     145 FPR7     EQU   7
                           00000008  00000001     146 FPR8     EQU   8
                           00000009  00000001     147 FPR9     EQU   9
                           0000000A  00000001     148 FPR10    EQU   10
                           0000000B  00000001     149 FPR11    EQU   11
                           0000000C  00000001     150 FPR12    EQU   12
                           0000000D  00000001     151 FPR13    EQU   13
                           0000000E  00000001     152 FPR14    EQU   14
                           0000000F  00000001     153 FPR15    EQU   15
```

```
  LOC        OBJECT CODE      ADDR1     ADDR2     STMT

00000000                     00000000             155          USING *,R15
00000000                     0003A4C0             156          USING HELPERS,R12
                                                  157 *
                                                  158 * Above works on real iron (R15=0 after sysclear)
                                                  159 * and in z/CMS (R15 points to start of load module)
                                                  160 *


                                                  162 *******************************************************************
                                                  163 *
                                                  164 * Low core definitions, Restart PSW, and Program Check Routine.
                                                  165 *
                                                  166 *******************************************************************


00000000                     00000000  0000008E   168          ORG     STRTLABL+X'8E'      Program check interrution code
0000008E   0000                                    169 PCINTCD  DS      H
                                                  170 *
                             00000150  00000001   171 PCOLDPSW EQU     STRTLABL+X'150'      z/Arch Program check old PSW
                                                  172 *
00000090                     00000090  000001A0   173          ORG     STRTLABL+X'1A0'      z/Arch Restart PSW
000001A0   00000001 80000000                       174          DC      X'0000000180000000',AD(START)
                                                  175 *
000001B0                     000001B0  000001D0   176          ORG     STRTLABL+X'1D0'      z/Arch Program check NEW PSW
000001D0   00000000 00000000                       177          DC      X'0000000000000000',AD(PROGCHK)
                                                  178 *
                                                  179 * Program check routine.  If Data Exception, continue execution at
                                                  180 * the instruction following the program check.  Otherwise, hard wait.
                                                  181 * No need to collect data.  All interesting DXC stuff is captured
                                                  182 * in the FPCR.
                                                  183 *
000001E0                     000001E0  00000200   184          ORG     STRTLABL+X'200'
00000200                                           185 PROGCHK  DS      0H                  Program check occured...
00000200   9507 F08F                    0000008F   186          CLI     PCINTCD+1,X'07'  Data Exception?
00000204   A774 0004                     0000020C   187          JNE     PCNOTDTA         ..no, hardwait (not sure if R15 is ok)
00000208   B2B2 F150                     00000150   188          LPSWE   PCOLDPSW         ..yes, resume program execution

0000020C   900F F23C                     0000023C   190 PCNOTDTA STM     R0,R15,SAVEREGS  Save registers
00000210   58C0 F27C                     0000027C   191          L       R12,AHELPERS       Get address of helper subroutines
00000214   4DD0 C000                     0003A4C0   192          BAS     R13,PGMCK          Report this unexpected program check
00000218   980F F23C                     0000023C   193          LM      R0,R15,SAVEREGS  Restore registers

0000021C   12EE                                     195          LTR     R14,R14            Return address provided?
0000021E   077E                                     196          BNZR    R14                Yes, return to z/CMS test rig.
00000220   B2B2 F228                     00000228   197          LPSWE   PROGPSW            Not data exception, enter disabled wait
00000228   00020000 00000000                       198 PROGPSW  DC      0D'0',X'0002000000000000',XL6'00',X'DEAD' Abnormal end
00000238   B2B2 F2E0                     000002E0   199 FAIL     LPSWE   FAILPSW            Not data exception, enter disabled wait
0000023C   00000000 00000000                       200 SAVEREGS DC      16F'0'             Registers save area
0000027C   0003A4C0                                 201 AHELPERS DC      A(HELPERS)         Address of helper subroutines
```

```
  LOC        OBJECT CODE     ADDR1    ADDR2    STMT

                                               203 *****************************************************************************
                                               204 *
                                               205 *   Main program.   Enable Advanced Floating Point, process test cases.
                                               206 *
                                               207 *****************************************************************************


00000280                                       209 START    DS    0H
00000280  B600 F2F0                  000002F0   210          STCTL R0,R0,CTLR0    Store CR0 to enable AFP
00000284  9604 F2F1                  000002F1   211          OI    CTLR0+1,X'04'  Turn on AFP bit
00000288  B700 F2F0                  000002F0   212          LCTL  R0,R0,CTLR0    Reload updated CR0
                                               213 *
0000028C  41A0 F2FC                  000002FC   214          LA    R10,SHORTNF    Point to short BFP non-finite inputs
00000290  4DD0 F35C                  0000035C   215          BAS   R13,SBFPNF     Multiply short BFP non-finites
00000294  41A0 F30C                  0000030C   216          LA    R10,SHORTF     Point to short BFP finite inputs
00000298  4DD0 F3EE                  000003EE   217          BAS   R13,SBFPF      Multiply short BFP finites
0000029C  41A0 F31C                  0000031C   218          LA    R10,RMSHORTS   Point to short BFP rounding mode tests
000002A0  4DD0 F468                  00000468   219          BAS   R13,SBFPRM     Multiply short BFP for rounding tests
                                               220 *
000002A4  41A0 F32C                  0000032C   221          LA    R10,LONGNF     Point to long BFP non-finite inputs
000002A8  4DD0 F4D6                  000004D6   222          BAS   R13,LBFPNF     Multiply long BFP non-finites
000002AC  41A0 F33C                  0000033C   223          LA    R10,LONGF      Point to long BFP finite inputs
000002B0  4DD0 F568                  00000568   224          BAS   R13,LBFPF      Multiply long BFP finites
000002B4  41A0 F34C                  0000034C   225          LA    R10,RMLONGS    Point to long BFP rounding mode tests
000002B8  4DD0 F5E2                  000005E2   226          BAS   R13,LBFPRM     Multiply long BFP for rounding tests
                                               227 *
                                               228 *****************************************************************************
                                               229 *                    Verify test results...
                                               230 *****************************************************************************
                                               231 *
000002BC  58C0 F27C                  0000027C   232          L     R12,AHELPERS   Get address of helper subroutines
000002C0  4DD0 C0A0                  0003A560   233          BAS   R13,VERISUB    Go verify results
000002C4  12EE                                  234          LTR   R14,R14        Was return address provided?
000002C6  077E                                  235          BNZR  R14            Yes, return to z/CMS test rig.
000002C8  B2B2 F2D0                  000002D0   236          LPSWE GOODPSW        Load SUCCESS PSW
```

```
  LOC        OBJECT CODE      ADDR1    ADDR2    STMT

000002D0                                        238         DS    0D            Ensure correct alignment for PSW
000002D0  00020000 00000000                     239 GOODPSW DC    X'0002000000000000',AD(0)  Normal end - disabled wait
000002E0  00020000 00000000                     240 FAILPSW DC    X'0002000000000000',XL6'00',X'0BAD' Abnormal end
                                                 241 *
000002F0  00000000                              242 CTLR0   DS    F
000002F4  00000000                              243 FPCREGNT DC   X'00000000'   FPCR, trap all IEEE exceptions, zero flags
000002F8  F8000000                              244 FPCREGTR DC   X'F8000000'   FPCR, trap no IEEE exceptions, zero flags
                                                 245 *
                                                 246 * Input values parameter list, four fullwords for each test data set
                                                 247 *      1) Count,
                                                 248 *      2) Address of inputs,
                                                 249 *      3) Address to place results, and
                                                 250 *      4) Address to place DXC/Flags/cc values.
                                                 251 *
000002FC                                        252 SHORTNF DS    0F            Input pairs for short BFP non-finite tests
000002FC  00000008                              253         DC    A(SBFPNFCT)
00000300  00000654                              254         DC    A(SBFPNFIN)
00000304  00001000                              255         DC    A(SBFPNFOT)
00000308  00003000                              256         DC    A(SBFPNFFL)
                                                 257 *
0000030C                                        258 SHORTF  DS    0F            Input pairs for short BFP finite tests
0000030C  00000007                              259         DC    A(SBFPCT)
00000310  00000674                              260         DC    A(SBFPIN)
00000314  00005000                              261         DC    A(SBFPOUT)
00000318  00005100                              262         DC    A(SBFPFLGS)
                                                 263 *
0000031C                                        264 RMSHORTS DS   0F            Input pairs for short BFP rounding testing
0000031C  00000008                              265         DC    A(SBFPRMCT)
00000320  000006C8                              266         DC    A(SBFPINRM)
00000324  00005200                              267         DC    A(SBFPRMO)
00000328  00005500                              268         DC    A(SBFPRMOF)
                                                 269 *
0000032C                                        270 LONGNF  DS    0F            Input pairs for long BFP non-finite testing
0000032C  00000008                              271         DC    A(LBFPNFCT)
00000330  00000728                              272         DC    A(LBFPNFIN)
00000334  00006000                              273         DC    A(LBFPNFOT)
00000338  0000A000                              274         DC    A(LBFPNFFL)
                                                 275 *
0000033C                                        276 LONGF   DS    0F            Input pairs for long BFP finite testing
0000033C  00000007                              277         DC    A(LBFPCT)
00000340  00000768                              278         DC    A(LBFPIN)
00000344  0000C000                              279         DC    A(LBFPOUT)
00000348  0000C200                              280         DC    A(LBFPFLGS)
                                                 281 *
0000034C                                        282 RMLONGS DS    0F            Input pairs for long BFP rounding testing
0000034C  00000008                              283         DC    A(LBFPRMCT)
00000350  00000810                              284         DC    A(LBFPINRM)
00000354  0000C500                              285         DC    A(LBFPRMO)
00000358  0000CA00                              286         DC    A(LBFPRMOF)
                                                 287 *
```

```
  LOC        OBJECT CODE      ADDR1     ADDR2     STMT

                                                  289 ****************************************************************************
                                                  290 *
                                                  291 * Perform Multiply And Subtract using provided short BFP inputs.  This
                                                  292 * set of tests checks NaN propagation, operations on values that are
                                                  293 * not finite numbers, and other basic tests.  This set generates
                                                  294 * results that can be validated against Figure 19-24 on page 19-39 of
                                                  295 * SA22-7832-10.
                                                  296 *
                                                  297 * Four results are generated for each input: one RRE with all
                                                  298 * exceptions non-trappable, a second RRE with all exceptions trappable,
                                                  299 * a third RXE with all exceptions non-trappable, a fourth RXE with all
                                                  300 * exceptions trappable.
                                                  301 *
                                                  302 * Because this is a three-operand instruction, validation against
                                                  303 * Figure 19-24, effectively an 8 x 8 x 8 table, will generate a
                                                  304 * phenomonal set of results.  Namely 512 results of 16 bytes each
                                                  305 * plus 512 FPCR contents of 16 bytes each.
                                                  306 *
                                                  307 * The product and FPCR are stored for each result.
                                                  308 *
                                                  309 ****************************************************************************

0000035C                                          311 SBFPNF   DS    0H            BFP Short non-finite values tests
0000035C  9823 A000                     00000000  312          LM    R2,R3,0(R10)  Get count and addr of multiplicand values
00000360  9889 A008                     00000008  313          LM    R8,R9,8(R10)  Get address of result area and flag area.
00000364  1222                                    314          LTR   R2,R2         Any test cases?
00000366  078D                                    315          BZR   R13           ..No, return to caller
                                                  316 *
00000368                                          317 SBFPNFLP DS    0H            Top of outer loop - Multiplicand
00000368  9845 A000                     00000000  318          LM    R4,R5,0(R10)  Get count and start of multiplier values
                                                  319 *                            ..which are the same as the multiplicands
0000036C  0DC0                                    320          BASR  R12,0         Set top of middle loop
                                                  321 *
0000036E                                          322          DS    0H            Top of middle loop - multiplier
0000036E  9867 A000                     00000000  323          LM    R6,R7,0(R10)  Get count and start of subtrahend values
                                                  324 *                            ..which are the same as the multiplicands
00000372  0D10                                    325          BASR  R1,0          Set top of inner loop - subtrahend
                                                  326 *
                                                  327 * Multiply and Add: R1 = R3 x R2 + R1
                                                  328 *
00000374  7840 3000                     00000000  329          LE    FPR4,0(,R3)   Get short BFP multiplicand
00000378  7810 5000                     00000000  330          LE    FPR1,0(,R5)   Get short BFP multiplier
                                                  331 *
0000037C  B29D F2F4                     000002F4  332          LFPC  FPCREGNT      Set exceptions non-trappable
00000380  7880 7000                     00000000  333          LE    FPR8,0(,R7)   Get short BFP subtrahend
00000384  B30F 8041                               334          MSEBR FPR8,FPR4,FPR1   Multiply FPR4 by FPR1, add FPR8 RRE
00000388  7080 8000                     00000000  335          STE   FPR8,0(,R8)   Store short BFP product-difference
0000038C  B29C 9000                     00000000  336          STFPC 0(R9)         Store resulting FPCR flags and DXC
                                                  337 *
00000390  B29D F2F8                     000002F8  338          LFPC  FPCREGTR      Set exceptions trappable
00000394  7880 7000                     00000000  339          LE    FPR8,0(,R7)   Get short BFP subtrahend
00000398  B30F 8041                               340          MSEBR FPR8,FPR4,FPR1   Multiply FPR4 by FPR1, add FPR8 RRE
0000039C  7080 8004                     00000004  341          STE   FPR8,4(,R8)   Store short BFP product-difference
000003A0  B29C 9004                     00000004  342          STFPC 4(R9)         Store resulting FPCR flags and DXC
                                                  343 *
```

```
   LOC       OBJECT CODE     ADDR1     ADDR2     STMT

000003A4  B29D F2F4                   000002F4  344           LFPC   FPCREGNT     Set exceptions non-trappable
000003A8  7880 7000                   00000000  345           LE     FPR8,0(,R7)  Get short BFP subtrahend
000003AC  ED40 5000 800F              00000000  346           MSEB   FPR8,FPR4,0(,R5)  Mult. FPR4 by multiplier, add FPR8 RXE
000003B2  7080 8008                   00000008  347           STE    FPR8,8(,R8)  Store short BFP product-difference
000003B6  B29C 9008                   00000008  348           STFPC  8(R9)        Store resulting FPCR flags and DXC
                                                349 *
000003BA  B29D F2F8                   000002F8  350           LFPC   FPCREGTR     Set exceptions trappable
000003BE  7880 7000                   00000000  351           LE     FPR8,0(,R7)  Get short BFP subtrahend
000003C2  ED40 5000 800F              00000000  352           MSEB   FPR8,FPR4,0(,R5)  Mult. FPR4 by multiplier, add FPR8 RXE
000003C8  7080 800C                   0000000C  353           STE    FPR8,12(,R8) Store short BFP product-difference
000003CC  B29C 900C                   0000000C  354           STFPC  12(R9)       Store resulting FPCR flags and DXC
                                                355 *
000003D0  4180 8010                   00000010  356           LA     R8,4*4(,R8)  Point to next product-diff. result area
000003D4  4190 9010                   00000010  357           LA     R9,4*4(,R9)  Point to next FPCR contents area
000003D8  4170 7004                   00000004  358           LA     R7,4(,R7)    Point to next subtrahend value
000003DC  0661                                  359           BCTR   R6,R1        Loop through subtrahend values
                                                360 *
000003DE  4150 5004                   00000004  361           LA     R5,4(,R5)    Point to next multiplier
000003E2  064C                                  362           BCTR   R4,R12       Loop through multiplier values
                                                363 *
000003E4  4130 3004                   00000004  364           LA     R3,4(,R3)    Point to next multiplicand
000003E8  4620 F368                   00000368  365           BCT    R2,SBFPNFLP  Loop through multiplicand values
000003EC  07FD                                  366           BR     R13          All converted; return.
```

```
  LOC        OBJECT CODE     ADDR1    ADDR2     STMT

                                                368 ***************************************************************************
                                                369 *
                                                370 * Perform Multiply And Subtract using provided short BFP input triples.
                                                371 * This set of tests triggers IEEE exceptions Overflow, Underflow, and
                                                372 * Inexact and collects both trap and non-trap results.
                                                373 *
                                                374 * Four results are generated for each input: one RRE with all
                                                375 * exceptions non-trappable, a second RRE with all exceptions trappable,
                                                376 * a third RXE with all exceptions non-trappable, a fourth RXE with all
                                                377 * exceptions trappable,
                                                378 *
                                                379 * The product and FPCR are stored for each result.
                                                380 *
                                                381 ***************************************************************************


000003EE  9823 A000                  00000000  383 SBFPF   LM    R2,R3,0(R10)    Get count and address of test input values
000003F2  9878 A008                  00000008  384         LM    R7,R8,8(R10)    Get address of result area and flag area.
000003F6  1222                                 385         LTR   R2,R2           Any test cases?
000003F8  078D                                 386         BZR   R13             ..No, return to caller
000003FA  0DC0                                 387         BASR  R12,0           Set top of loop
                                                388 *
000003FC  B29D F2F4                  000002F4  389         LFPC  FPCREGNT        Set exceptions non-trappable
00000400  7840 3000                  00000000  390         LE    FPR4,0(,R3)     Get short BFP multiplicand
00000404  7810 3004                  00000004  391         LE    FPR1,1*4(,R3)   Get short BFP multiplier
00000408  7880 3008                  00000008  392         LE    FPR8,2*4(,R3)   Get short BFP subtrahend
0000040C  B30F 8041                            393         MSEBR FPR8,FPR4,FPR1  Multiply FPR4 by FPR1, add FPR8 RRE
00000410  7080 7000                  00000000  394         STE   FPR8,0(,R7)     Store short BFP product-difference
00000414  B29C 8000                  00000000  395         STFPC 0(R8)           Store resulting FPCR flags and DXC
                                                396 *
00000418  B29D F2F8                  000002F8  397         LFPC  FPCREGTR        Set exceptions trappable
0000041C  7880 3008                  00000008  398         LE    FPR8,2*4(,R3)   Reload short BFP subtrahend
                                                399 *                             ..multiplier is still in FPR1,
                                                400 *                             ..multiplicand is still in FPR4
00000420  B30F 8041                            401         MSEBR FPR8,FPR4,FPR1  Multiply short FPR8 by FPR1 RRE
00000424  7080 7004                  00000004  402         STE   FPR8,1*4(,R7)   Store short BFP product-difference
00000428  B29C 8004                  00000004  403         STFPC 4(R8)           Store resulting FPCR flags and DXC
                                                404 *
0000042C  B29D F2F4                  000002F4  405         LFPC  FPCREGNT        Set exceptions non-trappable
00000430  7880 3008                  00000008  406         LE    FPR8,2*4(,R3)   Reload short BFP subtrahend
                                                407 *                             ..multiplicand is still in FPR4
00000434  ED40 3004 800F             00000004  408         MSEB  FPR8,FPR4,4(,R3)  Mult. FPR4 by multiplier, add FPR8 RXE
0000043A  7080 7008                  00000008  409         STE   FPR8,2*4(,R7)   Store short BFP product
0000043E  B29C 8008                  00000008  410         STFPC 8(R8)           Store resulting FPCR flags and DXC
                                                411 *
00000442  B29D F2F8                  000002F8  412         LFPC  FPCREGTR        Set exceptions trappable
00000446  7880 3008                  00000008  413         LE    FPR8,2*4(,R3)   Reload short BFP subtrahend
                                                414 *                             ..multiplicand is still in FPR4
0000044A  ED40 3004 800F             00000004  415         MSEB  FPR8,FPR4,4(,R3)  Mult. FPR4 by multiplier, add FPR8 RXE
00000450  7080 700C                  0000000C  416         STE   FPR8,3*4(,R7)   Store short BFP product
00000454  B29C 800C                  0000000C  417         STFPC 12(R8)          Store resulting FPCR flags and DXC
                                                418 *
00000458  4130 300C                  0000000C  419         LA    R3,3*4(,R3)     Point to next input value trible
0000045C  4170 7010                  00000010  420         LA    R7,4*4(,R7)     Point to next product result set
00000460  4180 8010                  00000010  421         LA    R8,4*4(,R8)     Point to next FPCR result set
00000464  062C                                 422         BCTR  R2,R12          Convert next input value.
```

LOC	OBJECT CODE	ADDR1	ADDR2	STMT			
00000466	07FD			423	BR	R13	All converted; return.

```
  LOC        OBJECT CODE      ADDR1    ADDR2    STMT

                                                425 *****************************************************************************
                                                426 *
                                                427 * Perform Multiply And Subtract using provided short BFP input triples.
                                                428 * This set of tests exhaustively tests all rounding modes available for
                                                429 * Multiply And Subtract.  The rounding mode can only be specified in
                                                430 * the FPC.
                                                431 *
                                                432 * All five FPC rounding modes are tested because the preceeding tests,
                                                433 * using rounding mode RNTE, do not often create results that require
                                                434 * rounding.
                                                435 *
                                                436 * Two results are generated for each input and rounding mode: one RRE
                                                437 * and one RXE.  Traps are disabled for all rounding mode tests.
                                                438 *
                                                439 * The product and FPCR are stored for each test.
                                                440 *
                                                441 *****************************************************************************


00000468  9823 A000              00000000    443 SBFPRM   LM    R2,R3,0(R10)   Get count and address of test input values
0000046C  9878 A008              00000008    444          LM    R7,R8,8(R10)   Get address of result area and flag area.
00000470  1222                               445          LTR   R2,R2          Any test cases?
00000472  078D                               446          BZR   R13            ..No, return to caller
00000474  1711                               447          XR    R1,R1          Zero register 1 for use in IC/STC/indexing
00000476  0DC0                               448          BASR  R12,0          Set top of test case loop
                                             449
00000478  4150 0005              00000005    450          LA    R5,FPCMCT      Get count of FPC modes to be tested
0000047C  0D90                               451          BASR  R9,0           Set top of rounding mode outer loop
                                             452 *
0000047E  4315 F64B              0000064B    453          IC    R1,FPCMODES-L'FPCMODES(R5)  Get next FPC mode
                                             454 *
00000482  B29D F2F4              000002F4    455          LFPC  FPCREGNT       Set exceptions non-trappable, clear flags
00000486  B2B8 1000              00000000    456          SRNMB 0(R1)          Set FPC Rounding Mode
0000048A  7840 3000              00000000    457          LE    FPR4,0(,R3)    Get short BFP multiplicand
0000048E  7810 3004              00000004    458          LE    FPR1,4(,R3)    Get short BFP multiplier
00000492  7880 3008              00000008    459          LE    FPR8,8(,R3)    Get short BFP subtrahend
00000496  B30F 8041                          460          MSEBR FPR8,FPR4,FPR1    Multiply FPR4 by FPR1, add FPR8 RRE
0000049A  7080 7000              00000000    461          STE   FPR8,0(,R7)    Store short BFP product-difference
0000049E  B29C 8000              00000000    462          STFPC 0(R8)          Store resulting FPCR flags and DXC
                                             463 *
000004A2  B29D F2F4              000002F4    464          LFPC  FPCREGNT       Set exceptions non-trappable, clear flags
000004A6  B2B8 1000              00000000    465          SRNMB 0(R1)          Set FPC Rounding Mode
000004AA  7880 3008              00000008    466          LE    FPR8,8(,R3)    Get short BFP subtrahend
                                             467 *                            ..multiplicand is still in FPR4
000004AE  ED40 3004 800F         00000004    468          MSEB  FPR8,FPR4,4(,R3)  Mult. FPR4 by multiplier, add FPR8 RXE
000004B4  7080 7004              00000004    469          STE   FPR8,4(,R7)    Store short BFP product-difference
000004B8  B29C 8004              00000004    470          STFPC 4(R8)          Store resulting FPCR flags and DXC
                                             471 *
000004BC  4170 7008              00000008    472          LA    R7,2*4(,R7)    Point to next product result set
000004C0  4180 8008              00000008    473          LA    R8,2*4(,R8)    Point to next FPCR result area
                                             474 *
000004C4  0659                               475          BCTR  R5,R9          Iterate to next FPC mode for this input
                                             476 *
                                             477 * End of FPC modes to be tested.  Advance to next test case.  We will
                                             478 * skip eight bytes of result area so that each set of five result
                                             479 * value pairs starts at a memory address ending in zero for the
```

```
  LOC        OBJECT CODE     ADDR1     ADDR2     STMT

                                                 480 * convenience of memory dump review.
                                                 481 *
000004C6   4130 300C                  0000000C   482          LA    R3,3*4(,R3)     Point to next input value pair triple
000004CA   4170 7008                  00000008   483          LA    R7,8(,R7)       Skip to start of next result set
000004CE   4180 8008                  00000008   484          LA    R8,8(,R8)       Skip to start of next FPCR result set
000004D2   062C                                  485          BCTR  R2,R12          Advance to the next input pair
                                                 486 *
000004D4   07FD                                  487          BR    R13             All converted; return.
```

```
  LOC        OBJECT CODE     ADDR1     ADDR2   STMT

                                               489 ********************************************************************************
                                               490 *
                                               491 * Perform Multiply And Subtract using provided long BFP inputs.  This
                                               492 * set of tests checks NaN propagation, operations on values that are
                                               493 * not finite numbers, and other basic tests.  This set generates
                                               494 * results that can be validated against Figure 19-24 on page 19-39 of
                                               495 * SA22-7832-10.
                                               496 *
                                               497 * Four results are generated for each input: one RRE with all
                                               498 * exceptions non-trappable, a second RRE with all exceptions trappable,
                                               499 * a third RXE with all exceptions non-trappable, a fourth RXE with all
                                               500 * exceptions trappable.
                                               501 *
                                               502 * Because this is a three-operand instruction, validation against
                                               503 * Figure 19-24, effectively an 8 x 8 x 8 table, will generate a
                                               504 * phenomonal set of results.  Namely 512 results of 32 bytes each
                                               505 * plus 512 FPCR contents of 16 bytes each.
                                               506 *
                                               507 * The product and FPCR are stored for each result.
                                               508 *
                                               509 ********************************************************************************

000004D6                                       511 LBFPNF   DS    0H           BFP long non-finite values tests
000004D6  9823 A000                   00000000  512          LM    R2,R3,0(R10) Get count and addr of multiplicand values
000004DA  9889 A008                   00000008  513          LM    R8,R9,8(R10) Get address of result area and flag area.
000004DE  1222                                  514          LTR   R2,R2        Any test cases?
000004E0  078D                                  515          BZR   R13          ..No, return to caller
                                               516 *
000004E2                                       517 LBFPNFLP DS    0H           Top of outer loop - Multiplicand
000004E2  9845 A000                   00000000  518          LM    R4,R5,0(R10) Get count and start of multiplier values
                                               519 *                            ..which are the same as the multiplicands
000004E6  0DC0                                  520          BASR  R12,0        Set top of middle loop
                                               521 *
000004E8                                       522          DS    0H           Top of middle loop - multiplier
000004E8  9867 A000                   00000000  523          LM    R6,R7,0(R10) Get count and start of subtrahend values
                                               524 *                            ..which are the same as the multiplicands
000004EC  0D10                                  525          BASR  R1,0         Set top of inner loop - subtrahend
                                               526 *
                                               527 * Multiply and Add: R1 = R3 x R2 + R1
                                               528 *
000004EE  7840 3000                   00000000  529          LE    FPR4,0(,R3)  Get long BFP multiplicand
000004F2  7810 5000                   00000000  530          LE    FPR1,0(,R5)  Get long BFP multiplier
                                               531 *
000004F6  B29D F2F4                   000002F4  532          LFPC  FPCREGNT     Set exceptions non-trappable
000004FA  6880 7000                   00000000  533          LD    FPR8,0(,R7)  Get long BFP subtrahend
000004FE  B31F 8041                              534          MSDBR FPR8,FPR4,FPR1  Multiply FPR4 by FPR1, add FPR8 RRE
00000502  6080 8000                   00000000  535          STD   FPR8,0(,R8)  Store long BFP product-difference
00000506  B29C 9000                   00000000  536          STFPC 0(R9)        Store resulting FPCR flags and DXC
                                               537 *
0000050A  B29D F2F8                   000002F8  538          LFPC  FPCREGTR     Set exceptions trappable
0000050E  7880 7000                   00000000  539          LE    FPR8,0(,R7)  Get long BFP subtrahend
00000512  B31F 8041                              540          MSDBR FPR8,FPR4,FPR1  Multiply FPR4 by FPR1, add FPR8 RRE
00000516  6080 8008                   00000008  541          STD   FPR8,1*8(,R8) Store long BFP product-difference
0000051A  B29C 9004                   00000004  542          STFPC 1*4(R9)      Store resulting FPCR flags and DXC
                                               543 *
```

```
  LOC       OBJECT CODE     ADDR1     ADDR2     STMT

0000051E  B29D F2F4                 000002F4  544          LFPC   FPCREGNT     Set exceptions non-trappable
00000522  7880 7000                 00000000  545          LE     FPR8,0(,R7)   Get long BFP subtrahend
00000526  ED40 5000 801F            00000000  546          MSDB   FPR8,FPR4,0(,R5)  Mult. FPR4 by multiplier, add FPR8 RXE
0000052C  6080 8010                 00000010  547          STD    FPR8,2*8(,R8) Store long BFP product-difference
00000530  B29C 9008                 00000008  548          STFPC  2*4(R9)       Store resulting FPCR flags and DXC
                                              549 *
00000534  B29D F2F8                 000002F8  550          LFPC   FPCREGTR     Set exceptions trappable
00000538  7880 7000                 00000000  551          LE     FPR8,0(,R7)   Get long BFP subtrahend
0000053C  ED40 5000 801F            00000000  552          MSDB   FPR8,FPR4,0(,R5)  Mult. FPR4 by multiplier, add FPR8 RXE
00000542  6080 8018                 00000018  553          STD    FPR8,3*8(,R8) Store long BFP product-difference
00000546  B29C 900C                 0000000C  554          STFPC  3*4(R9)       Store resulting FPCR flags and DXC
                                              555 *
0000054A  4180 8020                 00000020  556          LA     R8,4*8(,R8)   Point to next product-diff. result area
0000054E  4190 9010                 00000010  557          LA     R9,4*4(,R9)   Point to next FPCR contents area
00000552  4170 7008                 00000008  558          LA     R7,8(,R7)    Point to next subtrahend value
00000556  0661                                559          BCTR   R6,R1        Loop through subtrahend values
                                              560 *
00000558  4150 5008                 00000008  561          LA     R5,8(,R5)    Point to next multiplier
0000055C  064C                                562          BCTR   R4,R12       Loop through multiplier values
                                              563 *
0000055E  4130 3008                 00000008  564          LA     R3,8(,R3)    Point to next multiplicand
00000562  4620 F4E2                 000004E2  565          BCT    R2,LBFPNFLP  Loop through multiplicand values
00000566  07FD                                566          BR     R13          All converted; return.
```

```
   LOC         OBJECT CODE      ADDR1     ADDR2     STMT

                                                    568 ****************************************************************************
                                                    569 *
                                                    570 * Perform Multiply And Subtract using provided long BFP input triples.
                                                    571 * This set of tests triggers IEEE exceptions Overflow, Underflow, and
                                                    572 * Inexact and collects non-trap and trap results.
                                                    573 *
                                                    574 * Four results are generated for each input: one RRE with all
                                                    575 * exceptions non-trappable, a second RRE with all exceptions trappable,
                                                    576 * a third RXE with all exceptions non-trappable, a fourth RXE with all
                                                    577 * exceptions trappable,
                                                    578 *
                                                    579 * The product and FPCR are stored for each result.
                                                    580 *
                                                    581 ****************************************************************************


00000568  9823 A000                 00000000       583 LBFPF    LM    R2,R3,0(R10)    Get count and address of test input values
0000056C  9878 A008                 00000008       584          LM    R7,R8,8(R10)    Get address of result area and flag area.
00000570  1222                                     585          LTR   R2,R2           Any test cases?
00000572  078D                                     586          BZR   R13             ..No, return to caller
00000574  0DC0                                     587          BASR  R12,0           Set top of loop
                                                    588 *
00000576  B29D F2F4                 000002F4       589          LFPC  FPCREGNT        Set exceptions non-trappable
0000057A  6840 3000                 00000000       590          LD    FPR4,0(,R3)     Get long BFP multiplicand
0000057E  6810 3008                 00000008       591          LD    FPR1,8(,R3)     Get long BFP multiplier
00000582  6880 3010                 00000010       592          LD    FPR8,16(,R3)    Get long BFP subtrahend
00000586  B31F 8041                                593          MSDBR FPR8,FPR4,FPR1   Multiply FPR4 by FPR1, add FPR8 RRE
0000058A  6080 7000                 00000000       594          STD   FPR8,0(,R7)     Store long BFP product
0000058E  B29C 8000                 00000000       595          STFPC 0(R8)           Store resulting FPCR flags and DXC
                                                    596 *
00000592  B29D F2F8                 000002F8       597          LFPC  FPCREGTR        Set exceptions trappable
00000596  6880 3010                 00000010       598          LD    FPR8,16(,R3)    Reload long BFP subtrahend
                                                    599 *                             ..multiplier is still in FPR1,
                                                    600 *                             ..multiplicand is still in FFR4
0000059A  B31F 8041                                601          MSDBR FPR8,FPR4,FPR1   Multiply FPR4 by FPR1, add FPR8 RRE
0000059E  6080 7008                 00000008       602          STD   FPR8,8(,R7)     Store long BFP product-difference
000005A2  B29C 8004                 00000004       603          STFPC 1*4(R8)         Store resulting FPCR flags and DXC
                                                    604 *
000005A6  B29D F2F4                 000002F4       605          LFPC  FPCREGNT        Set exceptions non-trappable
000005AA  6880 3010                 00000010       606          LD    FPR8,16(,R3)    Reload long BFP subtrahend
                                                    607 *                             ..multiplicand is still in FFR4
000005AE  ED40 3008 801F            00000008       608          MSDB  FPR8,FPR4,8(,R3)  Mult. FPR4 by multiplier, add FPR8 RXE
000005B4  6080 7010                 00000010       609          STD   FPR8,2*8(,R7)   Store long BFP product-difference
000005B8  B29C 8008                 00000008       610          STFPC 2*4(R8)         Store resulting FPCR flags and DXC
                                                    611 *
000005BC  B29D F2F8                 000002F8       612          LFPC  FPCREGTR        Set exceptions trappable
000005C0  6880 3010                 00000010       613          LD    FPR8,16(,R3)    Reload long BFP subtrahend
                                                    614 *                             ..multiplicand is still in FFR4
000005C4  ED40 3008 801F            00000008       615          MSDB  FPR8,FPR4,8(,R3)  Mult. FPR4 by multiplier, add FPR8 RXE
000005CA  6080 7018                 00000018       616          STD   FPR8,3*8(,R7)   Store long BFP product-difference
000005CE  B29C 800C                 0000000C       617          STFPC 3*4(R8)         Store resulting FPCR flags and DXC
                                                    618 *
000005D2  4130 3018                 00000018       619          LA    R3,3*8(,R3)     Point to next input value triple
000005D6  4170 7020                 00000020       620          LA    R7,4*8(,R7)     Point to next product-diff. result set
000005DA  4180 8010                 00000010       621          LA    R8,4*4(,R8)     Point to next FPCR result area
000005DE  062C                                     622          BCTR  R2,R12          Convert next input value.
```

LOC	OBJECT CODE	ADDR1	ADDR2	STMT			
000005E0	07FD			623	BR	R13	All converted; return.

```
   LOC        OBJECT CODE      ADDR1    ADDR2    STMT

                                                625 ********************************************************************
                                                626 *
                                                627 * Perform Multiply using provided long BFP input pairs.  This set of
                                                628 * tests exhaustively tests all rounding modes available for Multiply.
                                                629 * The rounding mode can only be specified in the FPC.
                                                630 *
                                                631 * All five FPC rounding modes are tested because the preceeding tests,
                                                632 * using rounding mode RNTE, do not often create results that require
                                                633 * rounding.
                                                634 *
                                                635 * Two results are generated for each input and rounding mode: one RRE
                                                636 * and one RXE.  Traps are disabled for all rounding mode tests.
                                                637 *
                                                638 * The product and FPCR are stored for each result.
                                                639 *
                                                640 ********************************************************************


000005E2  9823 A000               00000000    642 LBFPRM   LM    R2,R3,0(R10)    Get count and address of test input values
000005E6  9878 A008               00000008    643          LM    R7,R8,8(R10)    Get address of result area and flag area.
000005EA  1222                                 644          LTR   R2,R2           Any test cases?
000005EC  078D                                 645          BZR   R13             ..No, return to caller
000005EE  1711                                 646          XR    R1,R1           Zero register 1 for use in IC/STC/indexing
000005F0  0DC0                                 647          BASR  R12,0           Set top of test case loop
                                                648
000005F2  4150 0005               00000005    649          LA    R5,FPCMCT       Get count of FPC modes to be tested
000005F6  0D90                                 650          BASR  R9,0            Set top of rounding mode loop
                                                651 *
000005F8  4315 F64B               0000064B    652          IC    R1,FPCMODES-L'FPCMODES(R5)  Get next FPC mode
                                                653 *
000005FC  B29D F2F4               000002F4    654          LFPC  FPCREGNT        Set exceptions non-trappable, clear flags
00000600  B2B8 1000               00000000    655          SRNMB 0(R1)           Set FPC Rounding Mode
00000604  6840 3000               00000000    656          LD    FPR4,0(,R3)     Get long BFP multiplicand
00000608  6810 3008               00000008    657          LD    FPR1,8(,R3)     Get long BFP multiplier
0000060C  6880 3010               00000010    658          LD    FPR8,16(,R3)    Get long BFP subtrahend
00000610  B31F 8041                            659          MSDBR FPR8,FPR4,FPR1   Multiply FPR4 by FPR1, add FPR8 RRE
00000614  6080 7000               00000000    660          STD   FPR8,0(,R7)     Store long BFP product-difference
00000618  B29C 8000               00000000    661          STFPC 0(R8)           Store resulting FPCR flags and DXC
                                                662 *
0000061C  B29D F2F4               000002F4    663          LFPC  FPCREGNT        Set exceptions non-trappable, clear flags
00000620  B2B8 1000               00000000    664          SRNMB 0(R1)           Set FPC Rounding Mode
00000624  6880 3010               00000010    665          LD    FPR8,16(,R3)    Reload long BFP subtrahend
00000628  ED40 3008 801F          00000008    666          MSDB  FPR8,FPR4,8(,R3)  Multiply long FPR8 by multiplier RXE
0000062E  6080 7008               00000008    667          STD   FPR8,8(,R7)     Store long BFP product-difference
00000632  B29C 8004               00000004    668          STFPC 4(R8)           Store resulting FPCR flags and DXC
                                                669 *
00000636  4170 7010               00000010    670          LA    R7,2*8(,R7)     Point to next product result set
0000063A  4180 8008               00000008    671          LA    R8,2*4(,R8)     Point to next FPCR result area
                                                672 *
0000063E  0659                                 673          BCTR  R5,R9           Iterate to next FPC mode
                                                674 *
                                                675 * End of FPC modes to be tested.  Advance to next test case.  We will
                                                676 * skip eight bytes of FPCR result area so that each set of five result
                                                677 * FPCR contents pairs starts at a memory address ending in zero for the
                                                678 * convenience of memory dump review.
                                                679 *
```

```
  LOC        OBJECT CODE      ADDR1     ADDR2     STMT

00000640  4130 3018                   00000018  680             LA    R3,3*8(,R3)    Point to next input value triple
00000644  4180 8008                   00000008  681             LA    R8,8(,R8)      Skip to start of next FPCR result area
00000648  062C                                  682             BCTR  R2,R12         Multiply next input value lots of times
                                                683 *
0000064A  07FD                                  684             BR    R13            All converted; return.
```

```
  LOC        OBJECT CODE      ADDR1     ADDR2    STMT

                                                 686 ****************************************************************************
                                                 687 *
                                                 688 * Table of FPC rounding modes to test product rounding modes.
                                                 689 *
                                                 690 * The Set BFP Rounding Mode does allow specification of the FPC
                                                 691 * rounding mode as an address, so we shall index into a table of
                                                 692 * BFP rounding modes without bothering with Execute.
                                                 693 *
                                                 694 ****************************************************************************

                                                 696 *
                                                 697 * Rounding modes that may be set in the FPCR.  The FPCR controls
                                                 698 * rounding of the product.
                                                 699 *
                                                 700 * These are indexed directly by the loop counter, which counts down.
                                                 701 * So the modes are listed in reverse order here.
                                                 702 *
0000064C                                         703 FPCMODES DS    0C
0000064C  07                                     704          DC    AL1(7)              RFS, Round for shorter precision
0000064D  03                                     705          DC    AL1(3)              RM, Round to -infinity
0000064E  02                                     706          DC    AL1(2)              RP, Round to +infinity
0000064F  01                                     707          DC    AL1(1)              RZ, Round to zero
00000650  00                                     708          DC    AL1(0)              RNTE, Round to Nearest, ties to even
                          00000005  00000001     709 FPCMCT   EQU   *-FPCMODES          Count of FPC Modes to be tested
                                                 710 *
```

```
  LOC        OBJECT CODE     ADDR1     ADDR2    STMT

                                                712 ********************************************************************
                                                713 *
                                                714 * Short BFP test data sets for Multiply And Subtract testing.
                                                715 *
                                                716 * The first test data set is used for tests of basic functionality,
                                                717 * NaN propagation, and results from operations involving other than
                                                718 * finite numbers.  The same set of eight values is used as the
                                                719 * multiplicand, multiplier, and subtrahend, resulting in 8 x 8 x 8 or
                                                720 * 512 test cases.
                                                721 *
                                                722 * The second test data set is used for testing boundary conditions
                                                723 * using two finite non-zero values.  Each possible condition code
                                                724 * and type of result (normal, scaled, etc) is created by members of
                                                725 * this test data set.
                                                726 *
                                                727 * The third test data set is used for exhaustive testing of final
                                                728 * results across the five rounding modes available for the Multiply
                                                729 * instruction.
                                                730 *
                                                731 * The strategy for predictable rounding mode testing is to use a
                                                732 * multiplicand with some one-bits in the low-order byte and multiply
                                                733 * that by 1/16 (0.0625).  In BFP, this will have the effect of shifting
                                                734 * the low-order byte out of the target precision representation and
                                                735 * into the high-order portion of the bits that control rounding.  The
                                                736 * input low-order byte will be determined by the rounding desired.
                                                737 *
                                                738 ********************************************************************


                                                740 ********************************************************************
                                                741 *
                                                742 * First input test data set, to test operations using non-finite or
                                                743 * zero inputs.  Member values chosen to validate Figure 19-24 on page
                                                744 * 19-39 of SA22-7832-10.  Each value in this table is used as the
                                                745 * multiplicand, multiplier, and subtrahend.  Eight entries menas 512
                                                746 * result sets.
                                                747 *
                                                748 ********************************************************************


00000654                                        750 SBFPNFIN DS    0F                Inputs for short BFP non-finite tests
00000654  FF800000                              751          DC    X'FF800000'          -inf
00000658  C0000000                              752          DC    X'C0000000'          -2.0
0000065C  80000000                              753          DC    X'80000000'          -0
00000660  00000000                              754          DC    X'00000000'          +0
00000664  40000000                              755          DC    X'40000000'          +2.0
00000668  7F800000                              756          DC    X'7F800000'          +inf
0000066C  FFCB0000                              757          DC    X'FFCB0000'          -QNaN
00000670  7F8A0000                              758          DC    X'7F8A0000'          +SNaN
                       00000008  00000001       759 SBFPNFCT EQU   (*-SBFPNFIN)/4    Count of short BFP in list


                                                761 ********************************************************************
                                                762 *
                                                763 * Second input test data set.  These are finite triples intended to
```

```
  LOC        OBJECT CODE     ADDR1     ADDR2    STMT

                                                764 * trigger overflow, underflow, and inexact exceptions.  Each triple is
                                                765 * added twice, once non-trappable and once trappable.  Trappable
                                                766 * overflow or underflow yields a scaled result.  Trappable inexact
                                                767 * will show whether the Incremented DXC code is returned.
                                                768 *
                                                769 * The following test cases are required:
                                                770 * 1. Overflow
                                                771 * 2. Underflow - normal inputs
                                                772 * 3. Underflow - subnormal inputs
                                                773 * 4. Normal - from subnormal inputs
                                                774 * 5. Inexact - incremented
                                                775 * 6. Inexact - truncated
                                                776 *
                                                777 ***************************************************************************


00000674                                        779 SBFPIN   DS    0F                   Inputs for short BFP finite tests
                                                780 *
                                                781 * Overflow on multiplication two ways - once on the multiply, once
                                                782 * on the addition following the multiplication.
                                                783 *
00000674  7F7FFFFF                              784          DC    X'7F7FFFFF'          +Nmax  multiplicand
00000678  FF7FFFFF                              785          DC    X'FF7FFFFF'          -Nmax  multiplier
0000067C  7F7FFFFF                              786          DC    X'7F7FFFFF'          Big positive value, won't show up.
                                                787 *
00000680  7EFFFFFF                              788          DC    X'7EFFFFFF'          +Nmax / 2 multiplicand
00000684  C0000000                              789          DC    X'C0000000'          -2.0 multiplier
00000688  7F7FFFFF                              790          DC    X'7F7FFFFF'          +Nmax  subtrahend, triggers overflow
                                                791 *
                                                792 * Underflow from product of normals.  We will multiply two small
                                                793 * normals to generate a subnormal, and then subtract a large subnormal.
                                                794 *
0000068C  00800000                              795          DC    X'00800000'          +Nmin
00000690  00800000                              796          DC    X'00800000'          +Nmin
00000694  00400001                              797          DC    X'00400001'          large subnormal
                                                798 *
                                                799 * Underflow from the product of a subnormal and a normal.
                                                800 *
00000698  3F000000                              801          DC    X'3F000000'          +0.5
0000069C  007FFFFF                              802          DC    X'007FFFFF'          +Dmax Subnormal
000006A0  00000001                              803          DC    X'00000001'          +Dmin, will appear in result
                                                804 *
                                                805 * We cannot generate a normal result from product of subnormals
                                                806 * because the result will be smaller than both the multiplicand and the
                                                807 * multiplier.  So we'll try multiplying +Dmax by 2.  The result should
                                                808 * be +Nmin plus the subtrahend.
                                                809 *
000006A4  007FFFFF                              810          DC    X'007FFFFF'          +Dmax
000006A8  40000000                              811          DC    X'40000000'          +2.0
000006AC  00400000                              812          DC    X'00400000'          +Dmax
                                                813 *
                                                814 * Multiply a value from 1.0 such that the added digits are to the right
                                                815 * of the right-most bit in the stored significand. The result will be
                                                816 * inexact, and incremented will be determined by the value of the
                                                817 * bits in the multiplier.  We will add 0.5 to this product because
                                                818 * that value will not cause renormalization.  Renormalization would
```

```
  LOC        OBJECT CODE      ADDR1     ADDR2     STMT

                                                  819 * shift the rounding bits one to the right, messing up the expected
                                                  820 * rounding.
                                                  821 *
000006B0   3F80000C                               822         DC    X'3F80000C'    Multiplicand 1.0000014305114746009375
000006B4   BF880000                               823         DC    X'BF880000'    Multiplier -1.0625  (1 + 1/16)
000006B8   3F000000                               824         DC    X'3F000000'    Minus 0.5
                                                  825 *..nearest is away from zero, incremented.
                                                  826 *
000006BC   3F800007                               827         DC    X'3F800007'    Multiplicand 1.00000083446502685546875
000006C0   BF880000                               828         DC    X'BF880000'    Multiplier -1.0625  (1 + 1/16)
000006C4   3F000000                               829         DC    X'3F000000'    Minus 0.5
                                                  830 *..nearest is toward zero, truncated
                                                  831 *
                       00000007  00000001         832 SBFPCT  EQU   (*-SBFPIN)/4/3    Count of short BFP in list


                                                  834 *******************************************************************************
                                                  835 *
                                                  836 * Third input test data set.  These are finite triples intended to
                                                  837 * test all combinations of rounding mode for the product and the
                                                  838 * remainder.  Values are chosen to create a requirement to round
                                                  839 * to the target precision after the computation and to generate
                                                  840 * varying results depending on the rounding mode in the FPCR.
                                                  841 *
                                                  842 * The result set will have cases that represent each of the following
                                                  843 *
                                                  844 * 1. Positive, nearest magnitude is toward zero.
                                                  845 * 2. Negative, nearest magnitude is toward zero.
                                                  846 * 3. Positive, nearest magnitude is away from zero.
                                                  847 * 4. Negative, nearest magnitude is away from zero.
                                                  848 * 5. Positive, tie, nearest even has greater magnitude
                                                  849 * 6. Negative, tie, nearest even has greater magnitude
                                                  850 * 7. Positive, tie, nearest even has lower magnitude
                                                  851 * 8. Negative, tie, nearest even has lower magnitude
                                                  852 *
                                                  853 * Round For Shorter precision correctness can be determined from the
                                                  854 * above test cases.
                                                  855 *
                                                  856 *******************************************************************************


000006C8                                          858 SBFPINRM DS    0F              Inputs for short BFP rounding testing
                                                  859 *
                                                  860 * Multiply a value from 1.0 such that the added digits are to the right
                                                  861 * of the right-most bit in the stored significand. The result will be
                                                  862 * inexact, and incremented will be determined by the value of the
                                                  863 * bits in the multiplier.
                                                  864 *
000006C8   3F800007                               865         DC    X'3F800007'    Multiplicand +1.00000083446502685546875
000006CC   3F880000                               866         DC    X'3F880000'    Multiplier 1.0625  (1/16)
000006D0   BF000000                               867         DC    X'BF000000'    Subtrahend -0.5
000006D4   BF800007                               868         DC    X'BF800007'    Multiplicand -1.00000083446502685546875
000006D8   3F880000                               869         DC    X'3F880000'    Multiplier 1.0625  (1/16)
000006DC   3F000000                               870         DC    X'3F000000'    Subtrahend +0.5
                                                  871 *..nearest is toward zero, truncated
```

```
  LOC        OBJECT CODE     ADDR1     ADDR2    STMT

                                                872 *
000006E0   3F80000C                             873          DC    X'3F80000C'   Multiplicand +1.00000143051147460
000006E4   3F880000                             874          DC    X'3F880000'   Multiplier 1.0625  (1/16)
000006E8   BF000000                             875          DC    X'BF000000'   Subtrahend -0.5
000006EC   BF80000C                             876          DC    X'BF80000C'   Multiplicand -1.00000143051147460
000006F0   3F880000                             877          DC    X'3F880000'   Multiplier 1.0625  (1/16)
000006F4   3F000000                             878          DC    X'3F000000'   Subtrahend +0.5
                                                879 *..nearest is away from zero, incremented.
                                                880 *
000006F8   3F800008                             881          DC    X'3F800008'   Multiplicand +1.000000476837158203125
000006FC   3F880000                             882          DC    X'3F880000'   Multiplier 1.0625  (1/16)
00000700   BF000000                             883          DC    X'BF000000'   Subtrahend -0.5
00000704   BF800008                             884          DC    X'BF800008'   Multiplicand -1.000000476837158203125
00000708   3F880000                             885          DC    X'3F880000'   Multiplier 1.0625  (1/16)
0000070C   3F000000                             886          DC    X'3F000000'   Subtrahend +0.5
                                                887 *..nearest is a tie, nearest even has lower magnitude
                                                888 *
00000710   3F800018                             889          DC    X'3F800018'   Multiplicand +1.00000238418579101562
00000714   3F880000                             890          DC    X'3F880000'   Multiplier 1.0625  (1/16)
00000718   BF000000                             891          DC    X'BF000000'   Subtrahend -0.5
0000071C   BF800018                             892          DC    X'BF800018'   Multiplicand -1.00000238418579101562
00000720   3F880000                             893          DC    X'3F880000'   Multiplier 1.0625  (1/16)
00000724   3F000000                             894          DC    X'3F000000'   Subtrahend +0.5
                                                895 *..nearest is a tie, nearest even has greater magnitude
                                                896 *
                      00000008   00000001       897 SBFPRMCT EQU   (*-SBFPINRM)/4/3  Count of short BFP rounding tests
```

```
  LOC        OBJECT CODE      ADDR1    ADDR2    STMT

                                                899 ********************************************************************
                                                900 *
                                                901 * Long BFP test data sets for Multiply And Subtract testing.
                                                902 *
                                                903 * The first test data set is used for tests of basic functionality,
                                                904 * NaN propagation, and results from operations involving other than
                                                905 * finite numbers.
                                                906 *
                                                907 * The second test data set is used for testing boundary conditions
                                                908 * using two finite non-zero values.  Each possible condition code
                                                909 * and type of result (normal, scaled, etc) is created by members of
                                                910 * this test data set.
                                                911 *
                                                912 * The third test data set is used for exhaustive testing of final
                                                913 * results across the five rounding modes available for the Add
                                                914 * instruction.
                                                915 *
                                                916 * See the Short BFP test cases header for a discussion of test case
                                                917 * selection for rounding mode test case values.
                                                918 *
                                                919 ********************************************************************


                                                921 ********************************************************************
                                                922 *
                                                923 * First input test data set, to test operations using non-finite or
                                                924 * zero inputs.  Member values chosen to validate Figure 19-24 on page
                                                925 * 19-39 of SA22-7832-10.  Each value in this table is used as the
                                                926 * multiplicand, multiplier, and subtrahend.  Eight entries menas 512
                                                927 * result sets.
                                                928 *
                                                929 ********************************************************************


00000728                                        931 LBFPNFIN DS      0F                 Inputs for long BFP testing
00000728  FFF00000 00000000                     932          DC      X'FFF0000000000000'         -inf
00000730  C0000000 00000000                     933          DC      X'C000000000000000'         -2.0
00000738  80000000 00000000                     934          DC      X'8000000000000000'         -0
00000740  00000000 00000000                     935          DC      X'0000000000000000'         +0
00000748  40000000 00000000                     936          DC      X'4000000000000000'         +2.0
00000750  7FF00000 00000000                     937          DC      X'7FF0000000000000'         +inf
00000758  FFF8B000 00000000                     938          DC      X'FFF8B00000000000'         -QNaN
00000760  7FF0A000 00000000                     939          DC      X'7FF0A00000000000'         +SNaN
                          00000008  00000001    940 LBFPNFCT EQU     (*-LBFPNFIN)/8     Count of long BFP in list


                                                942 ********************************************************************
                                                943 *
                                                944 * Second input test data set.  These are finite triples intended to
                                                945 * trigger overflow, underflow, and inexact exceptions.  Each triples is
                                                946 * added twice, once non-trappable and once trappable.  Trappable
                                                947 * overflow or underflow yields a scaled result.  Trappable inexact
                                                948 * will show whether the Incremented DXC code is returned.
                                                949 *
                                                950 * The following test cases are required:
```

```
  LOC        OBJECT CODE      ADDR1     ADDR2     STMT

                                                  951 * 1. Overflow
                                                  952 * 2. Underflow - normal inputs
                                                  953 * 3. Underflow - subnormal inputs
                                                  954 * 4. Normal - from subnormal inputs
                                                  955 * 5. Inexact - incremented
                                                  956 * 6. Inexact - truncated
                                                  957 *
                                                  958 *****************************************************************

00000768                                          960 LBFPIN   DS    0D             Inputs for long BFP finite tests
                                                  961 *
                                                  962 * Overflow on multiplication two ways.  Once on the muliplication step,
                                                  963 * and then a second time on the addition step.
                                                  964 *
00000768  7FEFFFFF FFFFFFFF                       965          DC    X'7FEFFFFFFFFFFFFF'  +Nmax
00000770  FFEFFFFF FFFFFFFF                       966          DC    X'FFEFFFFFFFFFFFFF'  -Nmax
00000778  3FF00000 00000000                       967          DC    X'3FF0000000000000'  +1.0
                                                  968 *
00000780  7FDFFFFF FFFFFFFF                       969          DC    X'7FDFFFFFFFFFFFFF'  +Nmax / 2
00000788  C0000000 00000000                       970          DC    X'C000000000000000'  -2.0
00000790  7FEFFFFF FFFFFFFF                       971          DC    X'7FEFFFFFFFFFFFFF'  +Nmax
                                                  972 *
                                                  973 * Underflow from product of normals.  We will multiply two small
                                                  974 * normals to generate a subnormal, and then subtract a large subnormal.
                                                  975 *
00000798  00100000 00000000                       976          DC    X'0010000000000000'  +Nmin
000007A0  00100000 00000000                       977          DC    X'0010000000000000'  +Nmin
000007A8  00080000 00000001                       978          DC    X'0008000000000001'  A very large subnormal
                                                  979 *
                                                  980 * Underflow from the product of a subnormal and a normal.
                                                  981 *
000007B0  3FE00000 00000000                       982          DC    X'3FE0000000000000'  +0.5
000007B8  000FFFFF FFFFFFFF                       983          DC    X'000FFFFFFFFFFFFF'  +Dmax subnormal
000007C0  00000000 00000001                       984          DC    X'0000000000000001'  +Dmin, will appear in result
                                                  985 *
                                                  986 * We cannot generate a normal result from product of subnormals
                                                  987 * because the result will be smaller than both the multiplicand and the
                                                  988 * multiplier.  So we'll try multiplying +Dmax by 2.  The result should
                                                  989 * be +Nmin
                                                  990 *
000007C8  000FFFFF FFFFFFFF                       991          DC    X'000FFFFFFFFFFFFF'  +Dmax
000007D0  40000000 00000000                       992          DC    X'4000000000000000'  +2.0, result should be normal
000007D8  00080000 00000000                       993          DC    X'0008000000000000'  A large subnormal
                                                  994 *
                                                  995 * Multiply a value from 1.0 such that the added digits are to the right
                                                  996 * of the right-most bit in the stored significand. The result will be
                                                  997 * inexact, and incremented will be determined by the value of the
                                                  998 * bits in the multiplier.
                                                  999 *
000007E0  3FF00000 0000000C                      1000          DC    X'3FF000000000000C'  Multiplicand +1, aka 1.0b0
000007E8  3FF10000 00000000                      1001          DC    X'3FF1000000000000'  Multiplier 1.0625  (1/16)
000007F0  BFE00000 00000000                      1002          DC    X'BFE0000000000000'  -0.5
                                                 1003 *..nearest is away from zero, incremented.
                                                 1004 *
000007F8  3FF00000 00000007                      1005          DC    X'3FF0000000000007'  Multiplicand +1, aka 1.0b0
```

```
  LOC       OBJECT CODE     ADDR1     ADDR2     STMT

00000800  3FF10000 00000000                     1006          DC    X'3FF1000000000000'  Multiplier 1.0625  (1/16)
00000808  BFE00000 00000000                     1007          DC    X'BFE0000000000000'  -0.5
                                                1008 *..nearest is toward zero, truncated.
                                                1009 *
                    00000007  00000001          1010 LBFPCT   EQU   (*-LBFPIN)/8/3   Count of long BFP triples in list


                                                1012 *****************************************************************************
                                                1013 *
                                                1014 * Third input test data set.  These are finite triples intended to
                                                1015 * test all combinations of rounding mode for the product and the
                                                1016 * remainder.  Values are chosen to create a requirement to round
                                                1017 * to the target precision after the computation and to generate
                                                1018 * varying results depending on the rounding mode in the FPCR.
                                                1019 *
                                                1020 * The result set will have cases that represent each of the following
                                                1021 *
                                                1022 * 1. Positive, nearest magnitude is toward zero.
                                                1023 * 2. Negative, nearest magnitude is toward zero.
                                                1024 * 3. Positive, nearest magnitude is away from zero.
                                                1025 * 4. Negative, nearest magnitude is away from zero.
                                                1026 * 5. Positive, tie, nearest even has greater magnitude
                                                1027 * 6. Negative, tie, nearest even has greater magnitude
                                                1028 * 7. Positive, tie, nearest even has lower magnitude
                                                1029 * 8. Negative, tie, nearest even has lower magnitude
                                                1030 *
                                                1031 * Round For Shorter precision correctness can be determined from the
                                                1032 * above test cases.
                                                1033 *
                                                1034 *****************************************************************************


00000810                                        1036 LBFPINRM DS    0F
                                                1037 *
                                                1038 * Multiply a value from 1.0 such that the added digits are to the right
                                                1039 * of the right-most bit in the stored significand. The result will be
                                                1040 * inexact, and incremented will be determined by the value of the
                                                1041 * bits in the multiplier.
                                                1042 *
00000810  3FF00000 00000007                     1043          DC    X'3FF0000000000007'  Multiplicand
00000818  3FF10000 00000000                     1044          DC    X'3FF1000000000000'  Multiplier 1.0625  (1/16)
00000820  BFE00000 00000000                     1045          DC    X'BFE0000000000000'  -0.5
00000828  BFF00000 00000007                     1046          DC    X'BFF0000000000007'  Multiplicand
00000830  3FF10000 00000000                     1047          DC    X'3FF1000000000000'  Multiplier 1.0625  (1/16)
00000838  3FE00000 00000000                     1048          DC    X'3FE0000000000000'  +0.5
                                                1049 *..nearest is toward zero, truncated.
                                                1050 *
00000840  3FF00000 0000000C                     1051          DC    X'3FF000000000000C'  Multiplicand
00000848  3FF10000 00000000                     1052          DC    X'3FF1000000000000'  Multiplier 1.0625  (1/16)
00000850  BFE00000 00000000                     1053          DC    X'BFE0000000000000'  -0.5
00000858  BFF00000 0000000C                     1054          DC    X'BFF000000000000C'  Multiplicand
00000860  3FF10000 00000000                     1055          DC    X'3FF1000000000000'  Multiplier 1.0625  (1/16)
00000868  3FE00000 00000000                     1056          DC    X'3FE0000000000000'  +0.5
                                                1057 *..nearest is away from zero, incremented.
                                                1058 *
```

```
  LOC        OBJECT CODE     ADDR1     ADDR2     STMT

00000870  3FF00000 00000008                      1059           DC    X'3FF0000000000008'  Multiplicand
00000878  3FF10000 00000000                      1060           DC    X'3FF1000000000000'  Multiplier 1.0625  (1/16)
00000880  BFE00000 00000000                      1061           DC    X'BFE0000000000000'  -0.5
00000888  BFF00000 00000008                      1062           DC    X'BFF0000000000008'  Multiplicand
00000890  3FF10000 00000000                      1063           DC    X'3FF1000000000000'  Multiplier 1.0625  (1/16)
00000898  3FE00000 00000000                      1064           DC    X'3FE0000000000000'  +0.5
                                                 1065 *..nearest is a tie, nearest even has lower magnitude
                                                 1066 *
000008A0  3FF00000 00000018                      1067           DC    X'3FF0000000000018'  Multiplicand +1, aka +1.0b0
000008A8  3FF10000 00000000                      1068           DC    X'3FF1000000000000'  Multiplier 1.0625  (1/16)
000008B0  BFE00000 00000000                      1069           DC    X'BFE0000000000000'  -0.5
000008B8  BFF00000 00000018                      1070           DC    X'BFF0000000000018'  Multiplicand -1, aka -1.0b0
000008C0  3FF10000 00000000                      1071           DC    X'3FF1000000000000'  Multiplier 1.0625  (1/16)
000008C8  3FE00000 00000000                      1072           DC    X'3FE0000000000000'  +0.5
                                                 1073 *..nearest is a tie, nearest even has greater magnitude
                                                 1074 *
                              00000008  00000001  1075 LBFPRMCT EQU   (*-LBFPINRM)/8/3  Count of long BFP rounding tests
```

```
 LOC      OBJECT CODE     ADDR1    ADDR2    STMT

                                           1077 ****************************************************************************
                                           1078 *                    ACTUAL results saved here
                                           1079 ****************************************************************************
                                           1080 *
                                           1081 *              Locations for ACTUAL results
                                           1082 *
                  00001000  00000001       1083 SBFPNFOT EQU    STRTLABL+X'1000'     Short non-finite BFP results
                                           1084 *                                    ...room for 512 tests, 512 used
                  00003000  00000001       1085 SBFPNFFL EQU    STRTLABL+X'3000'     FPCR flags and DXC from short BFP
                                           1086 *                                    ...room for 512 tests, 512 used
                                           1087 *
                  00005000  00000001       1088 SBFPOUT  EQU    STRTLABL+X'5000'     Short BFP finite results
                                           1089 *                                    ...room for 16 tests, 7 used
                  00005100  00000001       1090 SBFPFLGS EQU    STRTLABL+X'5100'     FPCR flags and DXC from short BFP
                                           1091 *                                    ...room for 16 tests, 7 used
                                           1092 *
                  00005200  00000001       1093 SBFPRMO  EQU    STRTLABL+X'5200'     Short BFP rounding mode test results
                                           1094 *                                    ..Room for 16, 8 used.
                  00005500  00000001       1095 SBFPRMOF EQU    STRTLABL+X'5500'     Short BFP rounding mode FPCR results
                                           1096 *                                    ..Room for 16, 8 used.
                                           1097 *                                    ..next location starts at X'5800'
                                           1098 *
                  00006000  00000001       1099 LBFPNFOT EQU    STRTLABL+X'6000'     Long non-finite BFP results
                                           1100 *                                    ...room for 512 tests, 512 used
                  0000A000  00000001       1101 LBFPNFFL EQU    STRTLABL+X'A000'     FPCR flags and DXC from long BFP
                                           1102 *                                    ...room for 512 tests, 512 used
                                           1103 *
                  0000C000  00000001       1104 LBFPOUT  EQU    STRTLABL+X'C000'     Long BFP finite results
                                           1105 *                                    ...room for 16 tests, 7 used
                  0000C200  00000001       1106 LBFPFLGS EQU    STRTLABL+X'C200'     FPCR flags and DXC from long BFP
                                           1107 *                                    ...room for 16 tests, 7 used
                                           1108 *
                  0000C500  00000001       1109 LBFPRMO  EQU    STRTLABL+X'C500'     Long BFP rounding mode test results
                                           1110 *                                    ..Room for 16, 8 used.
                  0000CA00  00000001       1111 LBFPRMOF EQU    STRTLABL+X'CA00'     Long BFP rounding mode FPCR results
                                           1112 *                                    ..Room for 16, 8 used.
                                           1113 *                                    ..next location starts at X'CD00'
```

```
  LOC        OBJECT CODE      ADDR1     ADDR2     STMT

                                                  1115 *******************************************************************
                                                  1116 *                    EXPECTED results
                                                  1117 *******************************************************************
                                                  1118 *
000008D0                       000008D0  00010000 1119        ORG     STRTLABL+X'10000'    (far past end of actual results)
                                                  1120 *
                               00010000  00000001 1121 SBFPNFOT_GOOD EQU *                        MSEBR/MSEB NF...
00010000  4B4B4B40 60899586                       1122  DC CL48'... -inf/-inf/-inf'
00010030  7F800000 7F800000                       1123  DC XL16'7F8000007F8000007F8000007F800000'
00010040  4B4B4B40 60899586                       1124  DC CL48'... -inf/-inf/-2.0'
00010070  7F800000 7F800000                       1125  DC XL16'7F8000007F8000007F8000007F800000'
00010080  4B4B4B40 60899586                       1126  DC CL48'... -inf/-inf/-0'
000100B0  7F800000 7F800000                       1127  DC XL16'7F8000007F8000007F8000007F800000'
000100C0  4B4B4B40 60899586                       1128  DC CL48'... -inf/-inf/+0'
000100F0  7F800000 7F800000                       1129  DC XL16'7F8000007F8000007F8000007F800000'
00010100  4B4B4B40 60899586                       1130  DC CL48'... -inf/-inf/+2.0'
00010130  7F800000 7F800000                       1131  DC XL16'7F8000007F8000007F8000007F800000'
00010140  4B4B4B40 60899586                       1132  DC CL48'... -inf/-inf/+inf'
00010170  7FC00000 7F800000                       1133  DC XL16'7FC000007F8000007FC000007F800000'
00010180  4B4B4B40 60899586                       1134  DC CL48'... -inf/-inf/-QNaN'
000101B0  FFCB0000 FFCB0000                       1135  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
000101C0  4B4B4B40 60899586                       1136  DC CL48'... -inf/-inf/+SNaN'
000101F0  7FCA0000 7F8A0000                       1137  DC XL16'7FCA00007F8A00007FCA00007F8A0000'
00010200  4B4B4B40 60899586                       1138  DC CL48'... -inf/-2.0/-inf'
00010230  7F800000 7F800000                       1139  DC XL16'7F8000007F8000007F8000007F800000'
00010240  4B4B4B40 60899586                       1140  DC CL48'... -inf/-2.0/-2.0'
00010270  7F800000 7F800000                       1141  DC XL16'7F8000007F8000007F8000007F800000'
00010280  4B4B4B40 60899586                       1142  DC CL48'... -inf/-2.0/-0'
000102B0  7F800000 7F800000                       1143  DC XL16'7F8000007F8000007F8000007F800000'
000102C0  4B4B4B40 60899586                       1144  DC CL48'... -inf/-2.0/+0'
000102F0  7F800000 7F800000                       1145  DC XL16'7F8000007F8000007F8000007F800000'
00010300  4B4B4B40 60899586                       1146  DC CL48'... -inf/-2.0/+2.0'
00010330  7F800000 7F800000                       1147  DC XL16'7F8000007F8000007F8000007F800000'
00010340  4B4B4B40 60899586                       1148  DC CL48'... -inf/-2.0/+inf'
00010370  7FC00000 7F800000                       1149  DC XL16'7FC000007F8000007FC000007F800000'
00010380  4B4B4B40 60899586                       1150  DC CL48'... -inf/-2.0/-QNaN'
000103B0  FFCB0000 FFCB0000                       1151  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
000103C0  4B4B4B40 60899586                       1152  DC CL48'... -inf/-2.0/+SNaN'
000103F0  7FCA0000 7F8A0000                       1153  DC XL16'7FCA00007F8A00007FCA00007F8A0000'
00010400  4B4B4B40 60899586                       1154  DC CL48'... -inf/-0/-inf'
00010430  7FC00000 FF800000                       1155  DC XL16'7FC00000FF8000007FC00000FF800000'
00010440  4B4B4B40 60899586                       1156  DC CL48'... -inf/-0/-2.0'
00010470  7FC00000 C0000000                       1157  DC XL16'7FC00000C00000007FC00000C0000000'
00010480  4B4B4B40 60899586                       1158  DC CL48'... -inf/-0/-0'
000104B0  7FC00000 80000000                       1159  DC XL16'7FC00000800000007FC0000080000000'
000104C0  4B4B4B40 60899586                       1160  DC CL48'... -inf/-0/+0'
000104F0  7FC00000 00000000                       1161  DC XL16'7FC00000000000007FC0000000000000'
00010500  4B4B4B40 60899586                       1162  DC CL48'... -inf/-0/+2.0'
00010530  7FC00000 40000000                       1163  DC XL16'7FC00000400000007FC0000040000000'
00010540  4B4B4B40 60899586                       1164  DC CL48'... -inf/-0/+inf'
00010570  7FC00000 7F800000                       1165  DC XL16'7FC000007F8000007FC000007F800000'
00010580  4B4B4B40 60899586                       1166  DC CL48'... -inf/-0/-QNaN'
000105B0  7FC00000 FFCB0000                       1167  DC XL16'7FC00000FFCB00007FC00000FFCB0000'
000105C0  4B4B4B40 60899586                       1168  DC CL48'... -inf/-0/+SNaN'
000105F0  7FC00000 7F8A0000                       1169  DC XL16'7FC000007F8A00007FC000007F8A0000'
00010600  4B4B4B40 60899586                       1170  DC CL48'... -inf/+0/-inf'
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   LOC        OBJECT CODE     ADDR1     ADDR2     STMT

00010630   7FC00000 FF800000                      1171   DC XL16'7FC00000FF8000007FC00000FF800000'
00010640   4B4B4B40 60899586                      1172   DC CL48'... -inf/+0/-2.0'
00010670   7FC00000 C0000000                      1173   DC XL16'7FC00000C00000007FC00000C0000000'
00010680   4B4B4B40 60899586                      1174   DC CL48'... -inf/+0/-0'
000106B0   7FC00000 80000000                      1175   DC XL16'7FC00000800000007FC0000080000000'
000106C0   4B4B4B40 60899586                      1176   DC CL48'... -inf/+0/+0'
000106F0   7FC00000 00000000                      1177   DC XL16'7FC00000000000007FC0000000000000'
00010700   4B4B4B40 60899586                      1178   DC CL48'... -inf/+0/+2.0'
00010730   7FC00000 40000000                      1179   DC XL16'7FC00000400000007FC0000040000000'
00010740   4B4B4B40 60899586                      1180   DC CL48'... -inf/+0/+inf'
00010770   7FC00000 7F800000                      1181   DC XL16'7FC000007F8000007FC000007F800000'
00010780   4B4B4B40 60899586                      1182   DC CL48'... -inf/+0/-QNaN'
000107B0   7FC00000 FFCB0000                      1183   DC XL16'7FC00000FFCB00007FC00000FFCB0000'
000107C0   4B4B4B40 60899586                      1184   DC CL48'... -inf/+0/+SNaN'
000107F0   7FC00000 7F8A0000                      1185   DC XL16'7FC000007F8A00007FC000007F8A0000'
00010800   4B4B4B40 60899586                      1186   DC CL48'... -inf/+2.0/-inf'
00010830   7FC00000 FF800000                      1187   DC XL16'7FC00000FF8000007FC00000FF800000'
00010840   4B4B4B40 60899586                      1188   DC CL48'... -inf/+2.0/-2.0'
00010870   FF800000 FF800000                      1189   DC XL16'FF800000FF800000FF800000FF800000'
00010880   4B4B4B40 60899586                      1190   DC CL48'... -inf/+2.0/-0'
000108B0   FF800000 FF800000                      1191   DC XL16'FF800000FF800000FF800000FF800000'
000108C0   4B4B4B40 60899586                      1192   DC CL48'... -inf/+2.0/+0'
000108F0   FF800000 FF800000                      1193   DC XL16'FF800000FF800000FF800000FF800000'
00010900   4B4B4B40 60899586                      1194   DC CL48'... -inf/+2.0/+2.0'
00010930   FF800000 FF800000                      1195   DC XL16'FF800000FF800000FF800000FF800000'
00010940   4B4B4B40 60899586                      1196   DC CL48'... -inf/+2.0/+inf'
00010970   FF800000 FF800000                      1197   DC XL16'FF800000FF800000FF800000FF800000'
00010980   4B4B4B40 60899586                      1198   DC CL48'... -inf/+2.0/-QNaN'
000109B0   FFCB0000 FFCB0000                      1199   DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
000109C0   4B4B4B40 60899586                      1200   DC CL48'... -inf/+2.0/+SNaN'
000109F0   7FCA0000 7F8A0000                      1201   DC XL16'7FCA00007F8A00007FCA00007F8A0000'
00010A00   4B4B4B40 60899586                      1202   DC CL48'... -inf/+inf/-inf'
00010A30   7FC00000 FF800000                      1203   DC XL16'7FC00000FF8000007FC00000FF800000'
00010A40   4B4B4B40 60899586                      1204   DC CL48'... -inf/+inf/-2.0'
00010A70   FF800000 FF800000                      1205   DC XL16'FF800000FF800000FF800000FF800000'
00010A80   4B4B4B40 60899586                      1206   DC CL48'... -inf/+inf/-0'
00010AB0   FF800000 FF800000                      1207   DC XL16'FF800000FF800000FF800000FF800000'
00010AC0   4B4B4B40 60899586                      1208   DC CL48'... -inf/+inf/+0'
00010AF0   FF800000 FF800000                      1209   DC XL16'FF800000FF800000FF800000FF800000'
00010B00   4B4B4B40 60899586                      1210   DC CL48'... -inf/+inf/+2.0'
00010B30   FF800000 FF800000                      1211   DC XL16'FF800000FF800000FF800000FF800000'
00010B40   4B4B4B40 60899586                      1212   DC CL48'... -inf/+inf/+inf'
00010B70   FF800000 FF800000                      1213   DC XL16'FF800000FF800000FF800000FF800000'
00010B80   4B4B4B40 60899586                      1214   DC CL48'... -inf/+inf/-QNaN'
00010BB0   FFCB0000 FFCB0000                      1215   DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00010BC0   4B4B4B40 60899586                      1216   DC CL48'... -inf/+inf/+SNaN'
00010BF0   7FCA0000 7F8A0000                      1217   DC XL16'7FCA00007F8A00007FCA00007F8A0000'
00010C00   4B4B4B40 60899586                      1218   DC CL48'... -inf/-QNaN/-inf'
00010C30   FFCB0000 FFCB0000                      1219   DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00010C40   4B4B4B40 60899586                      1220   DC CL48'... -inf/-QNaN/-2.0'
00010C70   FFCB0000 FFCB0000                      1221   DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00010C80   4B4B4B40 60899586                      1222   DC CL48'... -inf/-QNaN/-0'
00010CB0   FFCB0000 FFCB0000                      1223   DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00010CC0   4B4B4B40 60899586                      1224   DC CL48'... -inf/-QNaN/+0'
00010CF0   FFCB0000 FFCB0000                      1225   DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00010D00   4B4B4B40 60899586                      1226   DC CL48'... -inf/-QNaN/+2.0'
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   LOC        OBJECT CODE     ADDR1     ADDR2     STMT

00010D30  FFCB0000 FFCB0000                      1227  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00010D40  4B4B4B40 60899586                      1228  DC CL48'... -inf/-QNaN/+inf'
00010D70  FFCB0000 FFCB0000                      1229  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00010D80  4B4B4B40 60899586                      1230  DC CL48'... -inf/-QNaN/-QNaN'
00010DB0  FFCB0000 FFCB0000                      1231  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00010DC0  4B4B4B40 60899586                      1232  DC CL48'... -inf/-QNaN/+SNaN'
00010DF0  7FCA0000 7F8A0000                      1233  DC XL16'7FCA00007F8A00007FCA00007F8A0000'
00010E00  4B4B4B40 60899586                      1234  DC CL48'... -inf/+SNaN/-inf'
00010E30  7FCA0000 FF800000                      1235  DC XL16'7FCA0000FF8000007FCA0000FF800000'
00010E40  4B4B4B40 60899586                      1236  DC CL48'... -inf/+SNaN/-2.0'
00010E70  7FCA0000 C0000000                      1237  DC XL16'7FCA0000C00000007FCA0000C0000000'
00010E80  4B4B4B40 60899586                      1238  DC CL48'... -inf/+SNaN/-0'
00010EB0  7FCA0000 80000000                      1239  DC XL16'7FCA0000800000007FCA0000800000000'
00010EC0  4B4B4B40 60899586                      1240  DC CL48'... -inf/+SNaN/+0'
00010EF0  7FCA0000 00000000                      1241  DC XL16'7FCA0000000000007FCA0000000000000'
00010F00  4B4B4B40 60899586                      1242  DC CL48'... -inf/+SNaN/+2.0'
00010F30  7FCA0000 40000000                      1243  DC XL16'7FCA0000400000007FCA0000400000000'
00010F40  4B4B4B40 60899586                      1244  DC CL48'... -inf/+SNaN/+inf'
00010F70  7FCA0000 7F800000                      1245  DC XL16'7FCA00007F8000007FCA00007F800000'
00010F80  4B4B4B40 60899586                      1246  DC CL48'... -inf/+SNaN/-QNaN'
00010FB0  7FCA0000 FFCB0000                      1247  DC XL16'7FCA0000FFCB00007FCA0000FFCB0000'
00010FC0  4B4B4B40 60899586                      1248  DC CL48'... -inf/+SNaN/+SNaN'
00010FF0  7FCA0000 7F8A0000                      1249  DC XL16'7FCA00007F8A00007FCA00007F8A0000'
00011000  4B4B4B40 60F24BF0                      1250  DC CL48'... -2.0/-inf/-inf'
00011030  7F800000 7F800000                      1251  DC XL16'7F8000007F8000007F8000007F800000'
00011040  4B4B4B40 60F24BF0                      1252  DC CL48'... -2.0/-inf/-2.0'
00011070  7F800000 7F800000                      1253  DC XL16'7F8000007F8000007F8000007F800000'
00011080  4B4B4B40 60F24BF0                      1254  DC CL48'... -2.0/-inf/-0'
000110B0  7F800000 7F800000                      1255  DC XL16'7F8000007F8000007F8000007F800000'
000110C0  4B4B4B40 60F24BF0                      1256  DC CL48'... -2.0/-inf/+0'
000110F0  7F800000 7F800000                      1257  DC XL16'7F8000007F8000007F8000007F800000'
00011100  4B4B4B40 60F24BF0                      1258  DC CL48'... -2.0/-inf/+2.0'
00011130  7F800000 7F800000                      1259  DC XL16'7F8000007F8000007F8000007F800000'
00011140  4B4B4B40 60F24BF0                      1260  DC CL48'... -2.0/-inf/+inf'
00011170  7FC00000 7F800000                      1261  DC XL16'7FC000007F8000007FC000007F800000'
00011180  4B4B4B40 60F24BF0                      1262  DC CL48'... -2.0/-inf/-QNaN'
000111B0  FFCB0000 FFCB0000                      1263  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
000111C0  4B4B4B40 60F24BF0                      1264  DC CL48'... -2.0/-inf/+SNaN'
000111F0  7FCA0000 7F8A0000                      1265  DC XL16'7FCA00007F8A00007FCA00007F8A0000'
00011200  4B4B4B40 60F24BF0                      1266  DC CL48'... -2.0/-2.0/-inf'
00011230  7F800000 7F800000                      1267  DC XL16'7F8000007F8000007F8000007F800000'
00011240  4B4B4B40 60F24BF0                      1268  DC CL48'... -2.0/-2.0/-2.0'
00011270  40C00000 40C00000                      1269  DC XL16'40C0000040C0000040C0000040C00000'
00011280  4B4B4B40 60F24BF0                      1270  DC CL48'... -2.0/-2.0/-0'
000112B0  40800000 40800000                      1271  DC XL16'40800000408000004080000040800000'
000112C0  4B4B4B40 60F24BF0                      1272  DC CL48'... -2.0/-2.0/+0'
000112F0  40800000 40800000                      1273  DC XL16'40800000408000004080000040800000'
00011300  4B4B4B40 60F24BF0                      1274  DC CL48'... -2.0/-2.0/+2.0'
00011330  40000000 40000000                      1275  DC XL16'40000000400000004000000040000000'
00011340  4B4B4B40 60F24BF0                      1276  DC CL48'... -2.0/-2.0/+inf'
00011370  FF800000 FF800000                      1277  DC XL16'FF800000FF800000FF800000FF800000'
00011380  4B4B4B40 60F24BF0                      1278  DC CL48'... -2.0/-2.0/-QNaN'
000113B0  FFCB0000 FFCB0000                      1279  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
000113C0  4B4B4B40 60F24BF0                      1280  DC CL48'... -2.0/-2.0/+SNaN'
000113F0  7FCA0000 7F8A0000                      1281  DC XL16'7FCA00007F8A00007FCA00007F8A0000'
00011400  4B4B4B40 60F24BF0                      1282  DC CL48'... -2.0/-0/-inf'
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   LOC        OBJECT CODE     ADDR1     ADDR2     STMT

00011430  7F800000 7F800000                      1283   DC XL16'7F8000007F8000007F8000007F800000'
00011440  4B4B4B40 60F24BF0                      1284   DC CL48'... -2.0/-0/-2.0'
00011470  40000000 40000000                      1285   DC XL16'40000000400000004000000040000000'
00011480  4B4B4B40 60F24BF0                      1286   DC CL48'... -2.0/-0/-0'
000114B0  00000000 00000000                      1287   DC XL16'00000000000000000000000000000000'
000114C0  4B4B4B40 60F24BF0                      1288   DC CL48'... -2.0/-0/+0'
000114F0  00000000 00000000                      1289   DC XL16'00000000000000000000000000000000'
00011500  4B4B4B40 60F24BF0                      1290   DC CL48'... -2.0/-0/+2.0'
00011530  C0000000 C0000000                      1291   DC XL16'C0000000C0000000C0000000C0000000'
00011540  4B4B4B40 60F24BF0                      1292   DC CL48'... -2.0/-0/+inf'
00011570  FF800000 FF800000                      1293   DC XL16'FF800000FF800000FF800000FF800000'
00011580  4B4B4B40 60F24BF0                      1294   DC CL48'... -2.0/-0/-QNaN'
000115B0  FFCB0000 FFCB0000                      1295   DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
000115C0  4B4B4B40 60F24BF0                      1296   DC CL48'... -2.0/-0/+SNaN'
000115F0  7FCA0000 7F8A0000                      1297   DC XL16'7FCA00007F8A00007FCA00007F8A0000'
00011600  4B4B4B40 60F24BF0                      1298   DC CL48'... -2.0/+0/-inf'
00011630  7F800000 7F800000                      1299   DC XL16'7F8000007F8000007F8000007F800000'
00011640  4B4B4B40 60F24BF0                      1300   DC CL48'... -2.0/+0/-2.0'
00011670  40000000 40000000                      1301   DC XL16'40000000400000004000000040000000'
00011680  4B4B4B40 60F24BF0                      1302   DC CL48'... -2.0/+0/-0'
000116B0  00000000 00000000                      1303   DC XL16'00000000000000000000000000000000'
000116C0  4B4B4B40 60F24BF0                      1304   DC CL48'... -2.0/+0/+0'
000116F0  80000000 80000000                      1305   DC XL16'80000000800000008000000080000000'
00011700  4B4B4B40 60F24BF0                      1306   DC CL48'... -2.0/+0/+2.0'
00011730  C0000000 C0000000                      1307   DC XL16'C0000000C0000000C0000000C0000000'
00011740  4B4B4B40 60F24BF0                      1308   DC CL48'... -2.0/+0/+inf'
00011770  FF800000 FF800000                      1309   DC XL16'FF800000FF800000FF800000FF800000'
00011780  4B4B4B40 60F24BF0                      1310   DC CL48'... -2.0/+0/-QNaN'
000117B0  FFCB0000 FFCB0000                      1311   DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
000117C0  4B4B4B40 60F24BF0                      1312   DC CL48'... -2.0/+0/+SNaN'
000117F0  7FCA0000 7F8A0000                      1313   DC XL16'7FCA00007F8A00007FCA00007F8A0000'
00011800  4B4B4B40 60F24BF0                      1314   DC CL48'... -2.0/+2.0/-inf'
00011830  7F800000 7F800000                      1315   DC XL16'7F8000007F8000007F8000007F800000'
00011840  4B4B4B40 60F24BF0                      1316   DC CL48'... -2.0/+2.0/-2.0'
00011870  C0000000 C0000000                      1317   DC XL16'C0000000C0000000C0000000C0000000'
00011880  4B4B4B40 60F24BF0                      1318   DC CL48'... -2.0/+2.0/-0'
000118B0  C0800000 C0800000                      1319   DC XL16'C0800000C0800000C0800000C0800000'
000118C0  4B4B4B40 60F24BF0                      1320   DC CL48'... -2.0/+2.0/+0'
000118F0  C0800000 C0800000                      1321   DC XL16'C0800000C0800000C0800000C0800000'
00011900  4B4B4B40 60F24BF0                      1322   DC CL48'... -2.0/+2.0/+2.0'
00011930  C0C00000 C0C00000                      1323   DC XL16'C0C00000C0C00000C0C00000C0C00000'
00011940  4B4B4B40 60F24BF0                      1324   DC CL48'... -2.0/+2.0/+inf'
00011970  FF800000 FF800000                      1325   DC XL16'FF800000FF800000FF800000FF800000'
00011980  4B4B4B40 60F24BF0                      1326   DC CL48'... -2.0/+2.0/-QNaN'
000119B0  FFCB0000 FFCB0000                      1327   DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
000119C0  4B4B4B40 60F24BF0                      1328   DC CL48'... -2.0/+2.0/+SNaN'
000119F0  7FCA0000 7F8A0000                      1329   DC XL16'7FCA00007F8A00007FCA00007F8A0000'
00011A00  4B4B4B40 60F24BF0                      1330   DC CL48'... -2.0/+inf/-inf'
00011A30  7FC00000 FF800000                      1331   DC XL16'7FC00000FF8000007FC00000FF800000'
00011A40  4B4B4B40 60F24BF0                      1332   DC CL48'... -2.0/+inf/-2.0'
00011A70  FF800000 FF800000                      1333   DC XL16'FF800000FF800000FF800000FF800000'
00011A80  4B4B4B40 60F24BF0                      1334   DC CL48'... -2.0/+inf/-0'
00011AB0  FF800000 FF800000                      1335   DC XL16'FF800000FF800000FF800000FF800000'
00011AC0  4B4B4B40 60F24BF0                      1336   DC CL48'... -2.0/+inf/+0'
00011AF0  FF800000 FF800000                      1337   DC XL16'FF800000FF800000FF800000FF800000'
00011B00  4B4B4B40 60F24BF0                      1338   DC CL48'... -2.0/+inf/+2.0'
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  LOC        OBJECT CODE    ADDR1    ADDR2    STMT

00011B30  FF800000 FF800000                  1339  DC XL16'FF800000FF800000FF800000FF800000'
00011B40  4B4B4B40 60F24BF0                  1340  DC CL48'... -2.0/+inf/+inf'
00011B70  FF800000 FF800000                  1341  DC XL16'FF800000FF800000FF800000FF800000'
00011B80  4B4B4B40 60F24BF0                  1342  DC CL48'... -2.0/+inf/-QNaN'
00011BB0  FFCB0000 FFCB0000                  1343  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00011BC0  4B4B4B40 60F24BF0                  1344  DC CL48'... -2.0/+inf/+SNaN'
00011BF0  7FCA0000 7F8A0000                  1345  DC XL16'7FCA00007F8A00007FCA00007F8A0000'
00011C00  4B4B4B40 60F24BF0                  1346  DC CL48'... -2.0/-QNaN/-inf'
00011C30  FFCB0000 FFCB0000                  1347  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00011C40  4B4B4B40 60F24BF0                  1348  DC CL48'... -2.0/-QNaN/-2.0'
00011C70  FFCB0000 FFCB0000                  1349  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00011C80  4B4B4B40 60F24BF0                  1350  DC CL48'... -2.0/-QNaN/-0'
00011CB0  FFCB0000 FFCB0000                  1351  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00011CC0  4B4B4B40 60F24BF0                  1352  DC CL48'... -2.0/-QNaN/+0'
00011CF0  FFCB0000 FFCB0000                  1353  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00011D00  4B4B4B40 60F24BF0                  1354  DC CL48'... -2.0/-QNaN/+2.0'
00011D30  FFCB0000 FFCB0000                  1355  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00011D40  4B4B4B40 60F24BF0                  1356  DC CL48'... -2.0/-QNaN/+inf'
00011D70  FFCB0000 FFCB0000                  1357  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00011D80  4B4B4B40 60F24BF0                  1358  DC CL48'... -2.0/-QNaN/-QNaN'
00011DB0  FFCB0000 FFCB0000                  1359  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00011DC0  4B4B4B40 60F24BF0                  1360  DC CL48'... -2.0/-QNaN/+SNaN'
00011DF0  7FCA0000 7F8A0000                  1361  DC XL16'7FCA00007F8A00007FCA00007F8A0000'
00011E00  4B4B4B40 60F24BF0                  1362  DC CL48'... -2.0/+SNaN/-inf'
00011E30  7FCA0000 FF800000                  1363  DC XL16'7FCA0000FF8000007FCA0000FF800000'
00011E40  4B4B4B40 60F24BF0                  1364  DC CL48'... -2.0/+SNaN/-2.0'
00011E70  7FCA0000 C0000000                  1365  DC XL16'7FCA0000C00000007FCA0000C0000000'
00011E80  4B4B4B40 60F24BF0                  1366  DC CL48'... -2.0/+SNaN/-0'
00011EB0  7FCA0000 80000000                  1367  DC XL16'7FCA0000800000007FCA000080000000'
00011EC0  4B4B4B40 60F24BF0                  1368  DC CL48'... -2.0/+SNaN/+0'
00011EF0  7FCA0000 00000000                  1369  DC XL16'7FCA0000000000007FCA000000000000'
00011F00  4B4B4B40 60F24BF0                  1370  DC CL48'... -2.0/+SNaN/+2.0'
00011F30  7FCA0000 40000000                  1371  DC XL16'7FCA0000400000007FCA000040000000'
00011F40  4B4B4B40 60F24BF0                  1372  DC CL48'... -2.0/+SNaN/+inf'
00011F70  7FCA0000 7F800000                  1373  DC XL16'7FCA00007F8000007FCA00007F800000'
00011F80  4B4B4B40 60F24BF0                  1374  DC CL48'... -2.0/+SNaN/-QNaN'
00011FB0  7FCA0000 FFCB0000                  1375  DC XL16'7FCA0000FFCB00007FCA0000FFCB0000'
00011FC0  4B4B4B40 60F24BF0                  1376  DC CL48'... -2.0/+SNaN/+SNaN'
00011FF0  7FCA0000 7F8A0000                  1377  DC XL16'7FCA00007F8A00007FCA00007F8A0000'
00012000  4B4B4B40 60F06160                  1378  DC CL48'... -0/-inf/-inf'
00012030  7FC00000 FF800000                  1379  DC XL16'7FC00000FF8000007FC00000FF800000'
00012040  4B4B4B40 60F06160                  1380  DC CL48'... -0/-inf/-2.0'
00012070  7FC00000 C0000000                  1381  DC XL16'7FC00000C00000007FC00000C0000000'
00012080  4B4B4B40 60F06160                  1382  DC CL48'... -0/-inf/-0'
000120B0  7FC00000 80000000                  1383  DC XL16'7FC00000800000007FC0000080000000'
000120C0  4B4B4B40 60F06160                  1384  DC CL48'... -0/-inf/+0'
000120F0  7FC00000 00000000                  1385  DC XL16'7FC00000000000007FC0000000000000'
00012100  4B4B4B40 60F06160                  1386  DC CL48'... -0/-inf/+2.0'
00012130  7FC00000 40000000                  1387  DC XL16'7FC00000400000007FC0000040000000'
00012140  4B4B4B40 60F06160                  1388  DC CL48'... -0/-inf/+inf'
00012170  7FC00000 7F800000                  1389  DC XL16'7FC000007F8000007FC000007F800000'
00012180  4B4B4B40 60F06160                  1390  DC CL48'... -0/-inf/-QNaN'
000121B0  7FC00000 FFCB0000                  1391  DC XL16'7FC00000FFCB00007FC00000FFCB0000'
000121C0  4B4B4B40 60F06160                  1392  DC CL48'... -0/-inf/+SNaN'
000121F0  7FC00000 7F8A0000                  1393  DC XL16'7FC000007F8A00007FC000007F8A0000'
00012200  4B4B4B40 60F06160                  1394  DC CL48'... -0/-2.0/-inf'
```

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   LOC       OBJECT CODE     ADDR1    ADDR2    STMT

00012230  7F800000 7F800000                    1395  DC XL16'7F8000007F8000007F8000007F800000'
00012240  4B4B4B40 60F06160                    1396  DC CL48'... -0/-2.0/-2.0'
00012270  40000000 40000000                    1397  DC XL16'40000000400000004000000040000000'
00012280  4B4B4B40 60F06160                    1398  DC CL48'... -0/-2.0/-0'
000122B0  00000000 00000000                    1399  DC XL16'00000000000000000000000000000000'
000122C0  4B4B4B40 60F06160                    1400  DC CL48'... -0/-2.0/+0'
000122F0  00000000 00000000                    1401  DC XL16'00000000000000000000000000000000'
00012300  4B4B4B40 60F06160                    1402  DC CL48'... -0/-2.0/+2.0'
00012330  C0000000 C0000000                    1403  DC XL16'C0000000C0000000C0000000C0000000'
00012340  4B4B4B40 60F06160                    1404  DC CL48'... -0/-2.0/+inf'
00012370  FF800000 FF800000                    1405  DC XL16'FF800000FF800000FF800000FF800000'
00012380  4B4B4B40 60F06160                    1406  DC CL48'... -0/-2.0/-QNaN'
000123B0  FFCB0000 FFCB0000                    1407  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
000123C0  4B4B4B40 60F06160                    1408  DC CL48'... -0/-2.0/+SNaN'
000123F0  7FCA0000 7F8A0000                    1409  DC XL16'7FCA00007F8A00007FCA00007F8A0000'
00012400  4B4B4B40 60F06160                    1410  DC CL48'... -0/-0/-inf'
00012430  7F800000 7F800000                    1411  DC XL16'7F8000007F8000007F8000007F800000'
00012440  4B4B4B40 60F06160                    1412  DC CL48'... -0/-0/-2.0'
00012470  40000000 40000000                    1413  DC XL16'40000000400000004000000040000000'
00012480  4B4B4B40 60F06160                    1414  DC CL48'... -0/-0/-0'
000124B0  00000000 00000000                    1415  DC XL16'00000000000000000000000000000000'
000124C0  4B4B4B40 60F06160                    1416  DC CL48'... -0/-0/+0'
000124F0  00000000 00000000                    1417  DC XL16'00000000000000000000000000000000'
00012500  4B4B4B40 60F06160                    1418  DC CL48'... -0/-0/+2.0'
00012530  C0000000 C0000000                    1419  DC XL16'C0000000C0000000C0000000C0000000'
00012540  4B4B4B40 60F06160                    1420  DC CL48'... -0/-0/+inf'
00012570  FF800000 FF800000                    1421  DC XL16'FF800000FF800000FF800000FF800000'
00012580  4B4B4B40 60F06160                    1422  DC CL48'... -0/-0/-QNaN'
000125B0  FFCB0000 FFCB0000                    1423  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
000125C0  4B4B4B40 60F06160                    1424  DC CL48'... -0/-0/+SNaN'
000125F0  7FCA0000 7F8A0000                    1425  DC XL16'7FCA00007F8A00007FCA00007F8A0000'
00012600  4B4B4B40 60F0614E                    1426  DC CL48'... -0/+0/-inf'
00012630  7F800000 7F800000                    1427  DC XL16'7F8000007F8000007F8000007F800000'
00012640  4B4B4B40 60F0614E                    1428  DC CL48'... -0/+0/-2.0'
00012670  40000000 40000000                    1429  DC XL16'40000000400000004000000040000000'
00012680  4B4B4B40 60F0614E                    1430  DC CL48'... -0/+0/-0'
000126B0  00000000 00000000                    1431  DC XL16'00000000000000000000000000000000'
000126C0  4B4B4B40 60F0614E                    1432  DC CL48'... -0/+0/+0'
000126F0  80000000 80000000                    1433  DC XL16'80000000800000008000000080000000'
00012700  4B4B4B40 60F0614E                    1434  DC CL48'... -0/+0/+2.0'
00012730  C0000000 C0000000                    1435  DC XL16'C0000000C0000000C0000000C0000000'
00012740  4B4B4B40 60F0614E                    1436  DC CL48'... -0/+0/+inf'
00012770  FF800000 FF800000                    1437  DC XL16'FF800000FF800000FF800000FF800000'
00012780  4B4B4B40 60F0614E                    1438  DC CL48'... -0/+0/-QNaN'
000127B0  FFCB0000 FFCB0000                    1439  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
000127C0  4B4B4B40 60F0614E                    1440  DC CL48'... -0/+0/+SNaN'
000127F0  7FCA0000 7F8A0000                    1441  DC XL16'7FCA00007F8A00007FCA00007F8A0000'
00012800  4B4B4B40 60F0614E                    1442  DC CL48'... -0/+2.0/-inf'
00012830  7F800000 7F800000                    1443  DC XL16'7F8000007F8000007F8000007F800000'
00012840  4B4B4B40 60F0614E                    1444  DC CL48'... -0/+2.0/-2.0'
00012870  40000000 40000000                    1445  DC XL16'40000000400000004000000040000000'
00012880  4B4B4B40 60F0614E                    1446  DC CL48'... -0/+2.0/-0'
000128B0  00000000 00000000                    1447  DC XL16'00000000000000000000000000000000'
000128C0  4B4B4B40 60F0614E                    1448  DC CL48'... -0/+2.0/+0'
000128F0  80000000 80000000                    1449  DC XL16'80000000800000008000000080000000'
00012900  4B4B4B40 60F0614E                    1450  DC CL48'... -0/+2.0/+2.0'
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   LOC        OBJECT CODE     ADDR1    ADDR2    STMT

00012930  C0000000 C0000000                     1451  DC XL16'C0000000C0000000C0000000C0000000'
00012940  4B4B4B40 60F0614E                     1452  DC CL48'... -0/+2.0/+inf'
00012970  FF800000 FF800000                     1453  DC XL16'FF800000FF800000FF800000FF800000'
00012980  4B4B4B40 60F0614E                     1454  DC CL48'... -0/+2.0/-QNaN'
000129B0  FFCB0000 FFCB0000                     1455  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
000129C0  4B4B4B40 60F0614E                     1456  DC CL48'... -0/+2.0/+SNaN'
000129F0  7FCA0000 7F8A0000                     1457  DC XL16'7FCA00007F8A00007FCA00007F8A0000'
00012A00  4B4B4B40 60F0614E                     1458  DC CL48'... -0/+inf/-inf'
00012A30  7FC00000 FF800000                     1459  DC XL16'7FC00000FF8000007FC00000FF800000'
00012A40  4B4B4B40 60F0614E                     1460  DC CL48'... -0/+inf/-2.0'
00012A70  7FC00000 C0000000                     1461  DC XL16'7FC00000C00000007FC00000C0000000'
00012A80  4B4B4B40 60F0614E                     1462  DC CL48'... -0/+inf/-0'
00012AB0  7FC00000 80000000                     1463  DC XL16'7FC00000800000007FC00000800000000'
00012AC0  4B4B4B40 60F0614E                     1464  DC CL48'... -0/+inf/+0'
00012AF0  7FC00000 00000000                     1465  DC XL16'7FC00000000000007FC00000000000000'
00012B00  4B4B4B40 60F0614E                     1466  DC CL48'... -0/+inf/+2.0'
00012B30  7FC00000 40000000                     1467  DC XL16'7FC00000400000007FC00000400000000'
00012B40  4B4B4B40 60F0614E                     1468  DC CL48'... -0/+inf/+inf'
00012B70  7FC00000 7F800000                     1469  DC XL16'7FC000007F8000007FC000007F800000'
00012B80  4B4B4B40 60F0614E                     1470  DC CL48'... -0/+inf/-QNaN'
00012BB0  7FC00000 FFCB0000                     1471  DC XL16'7FC00000FFCB00007FC00000FFCB0000'
00012BC0  4B4B4B40 60F0614E                     1472  DC CL48'... -0/+inf/+SNaN'
00012BF0  7FC00000 7F8A0000                     1473  DC XL16'7FC000007F8A00007FC000007F8A0000'
00012C00  4B4B4B40 60F06160                     1474  DC CL48'... -0/-QNaN/-inf'
00012C30  FFCB0000 FFCB0000                     1475  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00012C40  4B4B4B40 60F06160                     1476  DC CL48'... -0/-QNaN/-2.0'
00012C70  FFCB0000 FFCB0000                     1477  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00012C80  4B4B4B40 60F06160                     1478  DC CL48'... -0/-QNaN/-0'
00012CB0  FFCB0000 FFCB0000                     1479  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00012CC0  4B4B4B40 60F06160                     1480  DC CL48'... -0/-QNaN/+0'
00012CF0  FFCB0000 FFCB0000                     1481  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00012D00  4B4B4B40 60F06160                     1482  DC CL48'... -0/-QNaN/+2.0'
00012D30  FFCB0000 FFCB0000                     1483  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00012D40  4B4B4B40 60F06160                     1484  DC CL48'... -0/-QNaN/+inf'
00012D70  FFCB0000 FFCB0000                     1485  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00012D80  4B4B4B40 60F06160                     1486  DC CL48'... -0/-QNaN/-QNaN'
00012DB0  FFCB0000 FFCB0000                     1487  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00012DC0  4B4B4B40 60F06160                     1488  DC CL48'... -0/-QNaN/+SNaN'
00012DF0  7FCA0000 7F8A0000                     1489  DC XL16'7FCA00007F8A00007FCA00007F8A0000'
00012E00  4B4B4B40 60F0614E                     1490  DC CL48'... -0/+SNaN/-inf'
00012E30  7FCA0000 FF800000                     1491  DC XL16'7FCA0000FF8000007FCA0000FF800000'
00012E40  4B4B4B40 60F0614E                     1492  DC CL48'... -0/+SNaN/-2.0'
00012E70  7FCA0000 C0000000                     1493  DC XL16'7FCA0000C00000007FCA0000C0000000'
00012E80  4B4B4B40 60F0614E                     1494  DC CL48'... -0/+SNaN/-0'
00012EB0  7FCA0000 80000000                     1495  DC XL16'7FCA0000800000007FCA000080000000'
00012EC0  4B4B4B40 60F0614E                     1496  DC CL48'... -0/+SNaN/+0'
00012EF0  7FCA0000 00000000                     1497  DC XL16'7FCA0000000000007FCA000000000000'
00012F00  4B4B4B40 60F0614E                     1498  DC CL48'... -0/+SNaN/+2.0'
00012F30  7FCA0000 40000000                     1499  DC XL16'7FCA0000400000007FCA000040000000'
00012F40  4B4B4B40 60F0614E                     1500  DC CL48'... -0/+SNaN/+inf'
00012F70  7FCA0000 7F800000                     1501  DC XL16'7FCA00007F8000007FCA00007F800000'
00012F80  4B4B4B40 60F0614E                     1502  DC CL48'... -0/+SNaN/-QNaN'
00012FB0  7FCA0000 FFCB0000                     1503  DC XL16'7FCA0000FFCB00007FCA0000FFCB0000'
00012FC0  4B4B4B40 60F0614E                     1504  DC CL48'... -0/+SNaN/+SNaN'
00012FF0  7FCA0000 7F8A0000                     1505  DC XL16'7FCA00007F8A00007FCA00007F8A0000'
00013000  4B4B4B40 4EF06160                     1506  DC CL48'... +0/-inf/-inf'
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  LOC        OBJECT CODE     ADDR1     ADDR2     STMT

00013030   7FC00000 FF800000                    1507   DC XL16'7FC00000FF8000007FC00000FF800000'
00013040   4B4B4B40 4EF06160                    1508   DC CL48'... +0/-inf/-2.0'
00013070   7FC00000 C0000000                    1509   DC XL16'7FC00000C00000007FC00000C0000000'
00013080   4B4B4B40 4EF06160                    1510   DC CL48'... +0/-inf/-0'
000130B0   7FC00000 80000000                    1511   DC XL16'7FC00000800000007FC0000080000000'
000130C0   4B4B4B40 4EF06160                    1512   DC CL48'... +0/-inf/+0'
000130F0   7FC00000 00000000                    1513   DC XL16'7FC00000000000007FC0000000000000'
00013100   4B4B4B40 4EF06160                    1514   DC CL48'... +0/-inf/+2.0'
00013130   7FC00000 40000000                    1515   DC XL16'7FC00000400000007FC0000040000000'
00013140   4B4B4B40 4EF06160                    1516   DC CL48'... +0/-inf/+inf'
00013170   7FC00000 7F800000                    1517   DC XL16'7FC000007F8000007FC000007F800000'
00013180   4B4B4B40 4EF06160                    1518   DC CL48'... +0/-inf/-QNaN'
000131B0   7FC00000 FFCB0000                    1519   DC XL16'7FC00000FFCB00007FC00000FFCB0000'
000131C0   4B4B4B40 4EF06160                    1520   DC CL48'... +0/-inf/+SNaN'
000131F0   7FC00000 7F8A0000                    1521   DC XL16'7FC000007F8A00007FC000007F8A0000'
00013200   4B4B4B40 4EF06160                    1522   DC CL48'... +0/-2.0/-inf'
00013230   7F800000 7F800000                    1523   DC XL16'7F8000007F8000007F8000007F800000'
00013240   4B4B4B40 4EF06160                    1524   DC CL48'... +0/-2.0/-2.0'
00013270   40000000 40000000                    1525   DC XL16'40000000400000004000000040000000'
00013280   4B4B4B40 4EF06160                    1526   DC CL48'... +0/-2.0/-0'
000132B0   00000000 00000000                    1527   DC XL16'00000000000000000000000000000000'
000132C0   4B4B4B40 4EF06160                    1528   DC CL48'... +0/-2.0/+0'
000132F0   80000000 80000000                    1529   DC XL16'80000000800000008000000080000000'
00013300   4B4B4B40 4EF06160                    1530   DC CL48'... +0/-2.0/+2.0'
00013330   C0000000 C0000000                    1531   DC XL16'C0000000C0000000C0000000C0000000'
00013340   4B4B4B40 4EF06160                    1532   DC CL48'... +0/-2.0/+inf'
00013370   FF800000 FF800000                    1533   DC XL16'FF800000FF800000FF800000FF800000'
00013380   4B4B4B40 4EF06160                    1534   DC CL48'... +0/-2.0/-QNaN'
000133B0   FFCB0000 FFCB0000                    1535   DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
000133C0   4B4B4B40 4EF06160                    1536   DC CL48'... +0/-2.0/+SNaN'
000133F0   7FCA0000 7F8A0000                    1537   DC XL16'7FCA00007F8A00007FCA00007F8A0000'
00013400   4B4B4B40 4EF06160                    1538   DC CL48'... +0/-0/-inf'
00013430   7F800000 7F800000                    1539   DC XL16'7F8000007F8000007F8000007F800000'
00013440   4B4B4B40 4EF06160                    1540   DC CL48'... +0/-0/-2.0'
00013470   40000000 40000000                    1541   DC XL16'40000000400000004000000040000000'
00013480   4B4B4B40 4EF06160                    1542   DC CL48'... +0/-0/-0'
000134B0   00000000 00000000                    1543   DC XL16'00000000000000000000000000000000'
000134C0   4B4B4B40 4EF06160                    1544   DC CL48'... +0/-0/+0'
000134F0   80000000 80000000                    1545   DC XL16'80000000800000008000000080000000'
00013500   4B4B4B40 4EF06160                    1546   DC CL48'... +0/-0/+2.0'
00013530   C0000000 C0000000                    1547   DC XL16'C0000000C0000000C0000000C0000000'
00013540   4B4B4B40 4EF06160                    1548   DC CL48'... +0/-0/+inf'
00013570   FF800000 FF800000                    1549   DC XL16'FF800000FF800000FF800000FF800000'
00013580   4B4B4B40 4EF06160                    1550   DC CL48'... +0/-0/-QNaN'
000135B0   FFCB0000 FFCB0000                    1551   DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
000135C0   4B4B4B40 4EF06160                    1552   DC CL48'... +0/-0/+SNaN'
000135F0   7FCA0000 7F8A0000                    1553   DC XL16'7FCA00007F8A00007FCA00007F8A0000'
00013600   4B4B4B40 4EF0614E                    1554   DC CL48'... +0/+0/-inf'
00013630   7F800000 7F800000                    1555   DC XL16'7F8000007F8000007F8000007F800000'
00013640   4B4B4B40 4EF0614E                    1556   DC CL48'... +0/+0/-2.0'
00013670   40000000 40000000                    1557   DC XL16'40000000400000004000000040000000'
00013680   4B4B4B40 4EF0614E                    1558   DC CL48'... +0/+0/-0'
000136B0   00000000 00000000                    1559   DC XL16'00000000000000000000000000000000'
000136C0   4B4B4B40 4EF0614E                    1560   DC CL48'... +0/+0/+0'
000136F0   00000000 00000000                    1561   DC XL16'00000000000000000000000000000000'
00013700   4B4B4B40 4EF0614E                    1562   DC CL48'... +0/+0/+2.0'
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   LOC        OBJECT CODE     ADDR1     ADDR2     STMT

00013730  C0000000 C0000000                     1563  DC XL16'C0000000C0000000C0000000C0000000'
00013740  4B4B4B40 4EF0614E                     1564  DC CL48'... +0/+0/+inf'
00013770  FF800000 FF800000                     1565  DC XL16'FF800000FF800000FF800000FF800000'
00013780  4B4B4B40 4EF0614E                     1566  DC CL48'... +0/+0/-QNaN'
000137B0  FFCB0000 FFCB0000                     1567  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
000137C0  4B4B4B40 4EF0614E                     1568  DC CL48'... +0/+0/+SNaN'
000137F0  7FCA0000 7F8A0000                     1569  DC XL16'7FCA00007F8A00007FCA00007F8A0000'
00013800  4B4B4B40 4EF0614E                     1570  DC CL48'... +0/+2.0/-inf'
00013830  7F800000 7F800000                     1571  DC XL16'7F8000007F8000007F8000007F800000'
00013840  4B4B4B40 4EF0614E                     1572  DC CL48'... +0/+2.0/-2.0'
00013870  40000000 40000000                     1573  DC XL16'40000000400000004000000040000000'
00013880  4B4B4B40 4EF0614E                     1574  DC CL48'... +0/+2.0/-0'
000138B0  00000000 00000000                     1575  DC XL16'00000000000000000000000000000000'
000138C0  4B4B4B40 4EF0614E                     1576  DC CL48'... +0/+2.0/+0'
000138F0  00000000 00000000                     1577  DC XL16'00000000000000000000000000000000'
00013900  4B4B4B40 4EF0614E                     1578  DC CL48'... +0/+2.0/+2.0'
00013930  C0000000 C0000000                     1579  DC XL16'C0000000C0000000C0000000C0000000'
00013940  4B4B4B40 4EF0614E                     1580  DC CL48'... +0/+2.0/+inf'
00013970  FF800000 FF800000                     1581  DC XL16'FF800000FF800000FF800000FF800000'
00013980  4B4B4B40 4EF0614E                     1582  DC CL48'... +0/+2.0/-QNaN'
000139B0  FFCB0000 FFCB0000                     1583  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
000139C0  4B4B4B40 4EF0614E                     1584  DC CL48'... +0/+2.0/+SNaN'
000139F0  7FCA0000 7F8A0000                     1585  DC XL16'7FCA00007F8A00007FCA00007F8A0000'
00013A00  4B4B4B40 4EF0614E                     1586  DC CL48'... +0/+inf/-inf'
00013A30  7FC00000 FF800000                     1587  DC XL16'7FC00000FF8000007FC00000FF800000'
00013A40  4B4B4B40 4EF0614E                     1588  DC CL48'... +0/+inf/-2.0'
00013A70  7FC00000 C0000000                     1589  DC XL16'7FC00000C00000007FC00000C0000000'
00013A80  4B4B4B40 4EF0614E                     1590  DC CL48'... +0/+inf/-0'
00013AB0  7FC00000 80000000                     1591  DC XL16'7FC00000800000007FC00000800000000'
00013AC0  4B4B4B40 4EF0614E                     1592  DC CL48'... +0/+inf/+0'
00013AF0  7FC00000 00000000                     1593  DC XL16'7FC00000000000007FC00000000000000'
00013B00  4B4B4B40 4EF0614E                     1594  DC CL48'... +0/+inf/+2.0'
00013B30  7FC00000 40000000                     1595  DC XL16'7FC00000400000007FC00000400000000'
00013B40  4B4B4B40 4EF0614E                     1596  DC CL48'... +0/+inf/+inf'
00013B70  7FC00000 7F800000                     1597  DC XL16'7FC000007F8000007FC000007F800000'
00013B80  4B4B4B40 4EF0614E                     1598  DC CL48'... +0/+inf/-QNaN'
00013BB0  7FC00000 FFCB0000                     1599  DC XL16'7FC00000FFCB00007FC00000FFCB0000'
00013BC0  4B4B4B40 4EF0614E                     1600  DC CL48'... +0/+inf/+SNaN'
00013BF0  7FC00000 7F8A0000                     1601  DC XL16'7FC000007F8A00007FC000007F8A0000'
00013C00  4B4B4B40 4EF06160                     1602  DC CL48'... +0/-QNaN/-inf'
00013C30  FFCB0000 FFCB0000                     1603  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00013C40  4B4B4B40 4EF06160                     1604  DC CL48'... +0/-QNaN/-2.0'
00013C70  FFCB0000 FFCB0000                     1605  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00013C80  4B4B4B40 4EF06160                     1606  DC CL48'... +0/-QNaN/-0'
00013CB0  FFCB0000 FFCB0000                     1607  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00013CC0  4B4B4B40 4EF06160                     1608  DC CL48'... +0/-QNaN/+0'
00013CF0  FFCB0000 FFCB0000                     1609  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00013D00  4B4B4B40 4EF06160                     1610  DC CL48'... +0/-QNaN/+2.0'
00013D30  FFCB0000 FFCB0000                     1611  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00013D40  4B4B4B40 4EF06160                     1612  DC CL48'... +0/-QNaN/+inf'
00013D70  FFCB0000 FFCB0000                     1613  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00013D80  4B4B4B40 4EF06160                     1614  DC CL48'... +0/-QNaN/-QNaN'
00013DB0  FFCB0000 FFCB0000                     1615  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00013DC0  4B4B4B40 4EF06160                     1616  DC CL48'... +0/-QNaN/+SNaN'
00013DF0  7FCA0000 7F8A0000                     1617  DC XL16'7FCA00007F8A00007FCA00007F8A0000'
00013E00  4B4B4B40 4EF0614E                     1618  DC CL48'... +0/+SNaN/-inf'
```

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  LOC        OBJECT CODE      ADDR1     ADDR2     STMT

00013E30  7FCA0000 FF800000                       1619   DC XL16'7FCA0000FF8000007FCA0000FF800000'
00013E40  4B4B4B40 4EF0614E                       1620   DC CL48'... +0/+SNaN/-2.0'
00013E70  7FCA0000 C0000000                       1621   DC XL16'7FCA0000C00000007FCA0000C0000000'
00013E80  4B4B4B40 4EF0614E                       1622   DC CL48'... +0/+SNaN/-0'
00013EB0  7FCA0000 80000000                       1623   DC XL16'7FCA0000800000007FCA000080000000'
00013EC0  4B4B4B40 4EF0614E                       1624   DC CL48'... +0/+SNaN/+0'
00013EF0  7FCA0000 00000000                       1625   DC XL16'7FCA0000000000007FCA000000000000'
00013F00  4B4B4B40 4EF0614E                       1626   DC CL48'... +0/+SNaN/+2.0'
00013F30  7FCA0000 40000000                       1627   DC XL16'7FCA0000400000007FCA000040000000'
00013F40  4B4B4B40 4EF0614E                       1628   DC CL48'... +0/+SNaN/+inf'
00013F70  7FCA0000 7F800000                       1629   DC XL16'7FCA00007F8000007FCA00007F800000'
00013F80  4B4B4B40 4EF0614E                       1630   DC CL48'... +0/+SNaN/-QNaN'
00013FB0  7FCA0000 FFCB0000                       1631   DC XL16'7FCA0000FFCB00007FCA0000FFCB0000'
00013FC0  4B4B4B40 4EF0614E                       1632   DC CL48'... +0/+SNaN/+SNaN'
00013FF0  7FCA0000 7F8A0000                       1633   DC XL16'7FCA00007F8A00007FCA00007F8A0000'
00014000  4B4B4B40 4EF24BF0                       1634   DC CL48'... +2.0/-inf/-inf'
00014030  7FC00000 FF800000                       1635   DC XL16'7FC00000FF8000007FC00000FF800000'
00014040  4B4B4B40 4EF24BF0                       1636   DC CL48'... +2.0/-inf/-2.0'
00014070  FF800000 FF800000                       1637   DC XL16'FF800000FF800000FF800000FF800000'
00014080  4B4B4B40 4EF24BF0                       1638   DC CL48'... +2.0/-inf/-0'
000140B0  FF800000 FF800000                       1639   DC XL16'FF800000FF800000FF800000FF800000'
000140C0  4B4B4B40 4EF24BF0                       1640   DC CL48'... +2.0/-inf/+0'
000140F0  FF800000 FF800000                       1641   DC XL16'FF800000FF800000FF800000FF800000'
00014100  4B4B4B40 4EF24BF0                       1642   DC CL48'... +2.0/-inf/+2.0'
00014130  FF800000 FF800000                       1643   DC XL16'FF800000FF800000FF800000FF800000'
00014140  4B4B4B40 4EF24BF0                       1644   DC CL48'... +2.0/-inf/+inf'
00014170  FF800000 FF800000                       1645   DC XL16'FF800000FF800000FF800000FF800000'
00014180  4B4B4B40 4EF24BF0                       1646   DC CL48'... +2.0/-inf/-QNaN'
000141B0  FFCB0000 FFCB0000                       1647   DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
000141C0  4B4B4B40 4EF24BF0                       1648   DC CL48'... +2.0/-inf/+SNaN'
000141F0  7FCA0000 7F8A0000                       1649   DC XL16'7FCA00007F8A00007FCA00007F8A0000'
00014200  4B4B4B40 4EF24BF0                       1650   DC CL48'... +2.0/-2.0/-inf'
00014230  7F800000 7F800000                       1651   DC XL16'7F8000007F8000007F8000007F800000'
00014240  4B4B4B40 4EF24BF0                       1652   DC CL48'... +2.0/-2.0/-2.0'
00014270  C0000000 C0000000                       1653   DC XL16'C0000000C0000000C0000000C0000000'
00014280  4B4B4B40 4EF24BF0                       1654   DC CL48'... +2.0/-2.0/-0'
000142B0  C0800000 C0800000                       1655   DC XL16'C0800000C0800000C0800000C0800000'
000142C0  4B4B4B40 4EF24BF0                       1656   DC CL48'... +2.0/-2.0/+0'
000142F0  C0800000 C0800000                       1657   DC XL16'C0800000C0800000C0800000C0800000'
00014300  4B4B4B40 4EF24BF0                       1658   DC CL48'... +2.0/-2.0/+2.0'
00014330  C0C00000 C0C00000                       1659   DC XL16'C0C00000C0C00000C0C00000C0C00000'
00014340  4B4B4B40 4EF24BF0                       1660   DC CL48'... +2.0/-2.0/+inf'
00014370  FF800000 FF800000                       1661   DC XL16'FF800000FF800000FF800000FF800000'
00014380  4B4B4B40 4EF24BF0                       1662   DC CL48'... +2.0/-2.0/-QNaN'
000143B0  FFCB0000 FFCB0000                       1663   DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
000143C0  4B4B4B40 4EF24BF0                       1664   DC CL48'... +2.0/-2.0/+SNaN'
000143F0  7FCA0000 7F8A0000                       1665   DC XL16'7FCA00007F8A00007FCA00007F8A0000'
00014400  4B4B4B40 4EF24BF0                       1666   DC CL48'... +2.0/-0/-inf'
00014430  7F800000 7F800000                       1667   DC XL16'7F8000007F8000007F8000007F800000'
00014440  4B4B4B40 4EF24BF0                       1668   DC CL48'... +2.0/-0/-2.0'
00014470  40000000 40000000                       1669   DC XL16'40000000400000004000000040000000'
00014480  4B4B4B40 4EF24BF0                       1670   DC CL48'... +2.0/-0/-0'
000144B0  00000000 00000000                       1671   DC XL16'00000000000000000000000000000000'
000144C0  4B4B4B40 4EF24BF0                       1672   DC CL48'... +2.0/-0/+0'
000144F0  80000000 80000000                       1673   DC XL16'80000000800000008000000080000000'
00014500  4B4B4B40 4EF24BF0                       1674   DC CL48'... +2.0/-0/+2.0'
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   LOC        OBJECT CODE     ADDR1     ADDR2     STMT

00014530  C0000000 C0000000                     1675  DC XL16'C0000000C0000000C0000000C0000000'
00014540  4B4B4B40 4EF24BF0                     1676  DC CL48'... +2.0/-0/+inf'
00014570  FF800000 FF800000                     1677  DC XL16'FF800000FF800000FF800000FF800000'
00014580  4B4B4B40 4EF24BF0                     1678  DC CL48'... +2.0/-0/-QNaN'
000145B0  FFCB0000 FFCB0000                     1679  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
000145C0  4B4B4B40 4EF24BF0                     1680  DC CL48'... +2.0/-0/+SNaN'
000145F0  7FCA0000 7F8A0000                     1681  DC XL16'7FCA00007F8A00007FCA00007F8A0000'
00014600  4B4B4B40 4EF24BF0                     1682  DC CL48'... +2.0/+0/-inf'
00014630  7F800000 7F800000                     1683  DC XL16'7F8000007F8000007F8000007F800000'
00014640  4B4B4B40 4EF24BF0                     1684  DC CL48'... +2.0/+0/-2.0'
00014670  40000000 40000000                     1685  DC XL16'40000000400000004000000040000000'
00014680  4B4B4B40 4EF24BF0                     1686  DC CL48'... +2.0/+0/-0'
000146B0  00000000 00000000                     1687  DC XL16'00000000000000000000000000000000'
000146C0  4B4B4B40 4EF24BF0                     1688  DC CL48'... +2.0/+0/+0'
000146F0  00000000 00000000                     1689  DC XL16'00000000000000000000000000000000'
00014700  4B4B4B40 4EF24BF0                     1690  DC CL48'... +2.0/+0/+2.0'
00014730  C0000000 C0000000                     1691  DC XL16'C0000000C0000000C0000000C0000000'
00014740  4B4B4B40 4EF24BF0                     1692  DC CL48'... +2.0/+0/+inf'
00014770  FF800000 FF800000                     1693  DC XL16'FF800000FF800000FF800000FF800000'
00014780  4B4B4B40 4EF24BF0                     1694  DC CL48'... +2.0/+0/-QNaN'
000147B0  FFCB0000 FFCB0000                     1695  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
000147C0  4B4B4B40 4EF24BF0                     1696  DC CL48'... +2.0/+0/+SNaN'
000147F0  7FCA0000 7F8A0000                     1697  DC XL16'7FCA00007F8A00007FCA00007F8A0000'
00014800  4B4B4B40 4EF24BF0                     1698  DC CL48'... +2.0/+2.0/-inf'
00014830  7F800000 7F800000                     1699  DC XL16'7F8000007F8000007F8000007F800000'
00014840  4B4B4B40 4EF24BF0                     1700  DC CL48'... +2.0/+2.0/-2.0'
00014870  40C00000 40C00000                     1701  DC XL16'40C0000040C0000040C0000040C00000'
00014880  4B4B4B40 4EF24BF0                     1702  DC CL48'... +2.0/+2.0/-0'
000148B0  40800000 40800000                     1703  DC XL16'40800000408000004080000040800000'
000148C0  4B4B4B40 4EF24BF0                     1704  DC CL48'... +2.0/+2.0/+0'
000148F0  40800000 40800000                     1705  DC XL16'40800000408000004080000040800000'
00014900  4B4B4B40 4EF24BF0                     1706  DC CL48'... +2.0/+2.0/+2.0'
00014930  40000000 40000000                     1707  DC XL16'40000000400000004000000040000000'
00014940  4B4B4B40 4EF24BF0                     1708  DC CL48'... +2.0/+2.0/+inf'
00014970  FF800000 FF800000                     1709  DC XL16'FF800000FF800000FF800000FF800000'
00014980  4B4B4B40 4EF24BF0                     1710  DC CL48'... +2.0/+2.0/-QNaN'
000149B0  FFCB0000 FFCB0000                     1711  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
000149C0  4B4B4B40 4EF24BF0                     1712  DC CL48'... +2.0/+2.0/+SNaN'
000149F0  7FCA0000 7F8A0000                     1713  DC XL16'7FCA00007F8A00007FCA00007F8A0000'
00014A00  4B4B4B40 4EF24BF0                     1714  DC CL48'... +2.0/+inf/-inf'
00014A30  7F800000 7F800000                     1715  DC XL16'7F8000007F8000007F8000007F800000'
00014A40  4B4B4B40 4EF24BF0                     1716  DC CL48'... +2.0/+inf/-2.0'
00014A70  7F800000 7F800000                     1717  DC XL16'7F8000007F8000007F8000007F800000'
00014A80  4B4B4B40 4EF24BF0                     1718  DC CL48'... +2.0/+inf/-0'
00014AB0  7F800000 7F800000                     1719  DC XL16'7F8000007F8000007F8000007F800000'
00014AC0  4B4B4B40 4EF24BF0                     1720  DC CL48'... +2.0/+inf/+0'
00014AF0  7F800000 7F800000                     1721  DC XL16'7F8000007F8000007F8000007F800000'
00014B00  4B4B4B40 4EF24BF0                     1722  DC CL48'... +2.0/+inf/+2.0'
00014B30  7F800000 7F800000                     1723  DC XL16'7F8000007F8000007F8000007F800000'
00014B40  4B4B4B40 4EF24BF0                     1724  DC CL48'... +2.0/+inf/+inf'
00014B70  7FC00000 7F800000                     1725  DC XL16'7FC000007F8000007FC000007F800000'
00014B80  4B4B4B40 4EF24BF0                     1726  DC CL48'... +2.0/+inf/-QNaN'
00014BB0  FFCB0000 FFCB0000                     1727  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00014BC0  4B4B4B40 4EF24BF0                     1728  DC CL48'... +2.0/+inf/+SNaN'
00014BF0  7FCA0000 7F8A0000                     1729  DC XL16'7FCA00007F8A00007FCA00007F8A0000'
00014C00  4B4B4B40 4EF24BF0                     1730  DC CL48'... +2.0/-QNaN/-inf'
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   LOC       OBJECT CODE     ADDR1    ADDR2    STMT

00014C30  FFCB0000 FFCB0000                   1731  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00014C40  4B4B4B40 4EF24BF0                   1732  DC CL48'... +2.0/-QNaN/-2.0'
00014C70  FFCB0000 FFCB0000                   1733  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00014C80  4B4B4B40 4EF24BF0                   1734  DC CL48'... +2.0/-QNaN/-0'
00014CB0  FFCB0000 FFCB0000                   1735  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00014CC0  4B4B4B40 4EF24BF0                   1736  DC CL48'... +2.0/-QNaN/+0'
00014CF0  FFCB0000 FFCB0000                   1737  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00014D00  4B4B4B40 4EF24BF0                   1738  DC CL48'... +2.0/-QNaN/+2.0'
00014D30  FFCB0000 FFCB0000                   1739  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00014D40  4B4B4B40 4EF24BF0                   1740  DC CL48'... +2.0/-QNaN/+inf'
00014D70  FFCB0000 FFCB0000                   1741  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00014D80  4B4B4B40 4EF24BF0                   1742  DC CL48'... +2.0/-QNaN/-QNaN'
00014DB0  FFCB0000 FFCB0000                   1743  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00014DC0  4B4B4B40 4EF24BF0                   1744  DC CL48'... +2.0/-QNaN/+SNaN'
00014DF0  7FCA0000 7F8A0000                   1745  DC XL16'7FCA00007F8A00007FCA00007F8A0000'
00014E00  4B4B4B40 4EF24BF0                   1746  DC CL48'... +2.0/+SNaN/-inf'
00014E30  7FCA0000 FF800000                   1747  DC XL16'7FCA0000FF8000007FCA0000FF800000'
00014E40  4B4B4B40 4EF24BF0                   1748  DC CL48'... +2.0/+SNaN/-2.0'
00014E70  7FCA0000 C0000000                   1749  DC XL16'7FCA0000C00000007FCA0000C0000000'
00014E80  4B4B4B40 4EF24BF0                   1750  DC CL48'... +2.0/+SNaN/-0'
00014EB0  7FCA0000 80000000                   1751  DC XL16'7FCA0000800000007FCA000080000000'
00014EC0  4B4B4B40 4EF24BF0                   1752  DC CL48'... +2.0/+SNaN/+0'
00014EF0  7FCA0000 00000000                   1753  DC XL16'7FCA0000000000007FCA000000000000'
00014F00  4B4B4B40 4EF24BF0                   1754  DC CL48'... +2.0/+SNaN/+2.0'
00014F30  7FCA0000 40000000                   1755  DC XL16'7FCA0000400000007FCA000040000000'
00014F40  4B4B4B40 4EF24BF0                   1756  DC CL48'... +2.0/+SNaN/+inf'
00014F70  7FCA0000 7F800000                   1757  DC XL16'7FCA00007F8000007FCA00007F800000'
00014F80  4B4B4B40 4EF24BF0                   1758  DC CL48'... +2.0/+SNaN/-QNaN'
00014FB0  7FCA0000 FFCB0000                   1759  DC XL16'7FCA0000FFCB00007FCA0000FFCB0000'
00014FC0  4B4B4B40 4EF24BF0                   1760  DC CL48'... +2.0/+SNaN/+SNaN'
00014FF0  7FCA0000 7F8A0000                   1761  DC XL16'7FCA00007F8A00007FCA00007F8A0000'
00015000  4B4B4B40 4E899586                   1762  DC CL48'... +inf/-inf/-inf'
00015030  7FC00000 FF800000                   1763  DC XL16'7FC00000FF8000007FC00000FF800000'
00015040  4B4B4B40 4E899586                   1764  DC CL48'... +inf/-inf/-2.0'
00015070  FF800000 FF800000                   1765  DC XL16'FF800000FF800000FF800000FF800000'
00015080  4B4B4B40 4E899586                   1766  DC CL48'... +inf/-inf/-0'
000150B0  FF800000 FF800000                   1767  DC XL16'FF800000FF800000FF800000FF800000'
000150C0  4B4B4B40 4E899586                   1768  DC CL48'... +inf/-inf/+0'
000150F0  FF800000 FF800000                   1769  DC XL16'FF800000FF800000FF800000FF800000'
00015100  4B4B4B40 4E899586                   1770  DC CL48'... +inf/-inf/+2.0'
00015130  FF800000 FF800000                   1771  DC XL16'FF800000FF800000FF800000FF800000'
00015140  4B4B4B40 4E899586                   1772  DC CL48'... +inf/-inf/+inf'
00015170  FF800000 FF800000                   1773  DC XL16'FF800000FF800000FF800000FF800000'
00015180  4B4B4B40 4E899586                   1774  DC CL48'... +inf/-inf/-QNaN'
000151B0  FFCB0000 FFCB0000                   1775  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
000151C0  4B4B4B40 4E899586                   1776  DC CL48'... +inf/-inf/+SNaN'
000151F0  7FCA0000 7F8A0000                   1777  DC XL16'7FCA00007F8A00007FCA00007F8A0000'
00015200  4B4B4B40 4E899586                   1778  DC CL48'... +inf/-2.0/-inf'
00015230  7FC00000 FF800000                   1779  DC XL16'7FC00000FF8000007FC00000FF800000'
00015240  4B4B4B40 4E899586                   1780  DC CL48'... +inf/-2.0/-2.0'
00015270  FF800000 FF800000                   1781  DC XL16'FF800000FF800000FF800000FF800000'
00015280  4B4B4B40 4E899586                   1782  DC CL48'... +inf/-2.0/-0'
000152B0  FF800000 FF800000                   1783  DC XL16'FF800000FF800000FF800000FF800000'
000152C0  4B4B4B40 4E899586                   1784  DC CL48'... +inf/-2.0/+0'
000152F0  FF800000 FF800000                   1785  DC XL16'FF800000FF800000FF800000FF800000'
00015300  4B4B4B40 4E899586                   1786  DC CL48'... +inf/-2.0/+2.0'
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   LOC        OBJECT CODE     ADDR1     ADDR2     STMT

00015330  FF800000 FF800000                      1787  DC XL16'FF800000FF800000FF800000FF800000'
00015340  4B4B4B40 4E899586                      1788  DC CL48'... +inf/-2.0/+inf'
00015370  FF800000 FF800000                      1789  DC XL16'FF800000FF800000FF800000FF800000'
00015380  4B4B4B40 4E899586                      1790  DC CL48'... +inf/-2.0/-QNaN'
000153B0  FFCB0000 FFCB0000                      1791  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
000153C0  4B4B4B40 4E899586                      1792  DC CL48'... +inf/-2.0/+SNaN'
000153F0  7FCA0000 7F8A0000                      1793  DC XL16'7FCA00007F8A00007FCA00007F8A0000'
00015400  4B4B4B40 4E899586                      1794  DC CL48'... +inf/-0/-inf'
00015430  7FC00000 FF800000                      1795  DC XL16'7FC00000FF8000007FC00000FF800000'
00015440  4B4B4B40 4E899586                      1796  DC CL48'... +inf/-0/-2.0'
00015470  7FC00000 C0000000                      1797  DC XL16'7FC00000C00000007FC00000C0000000'
00015480  4B4B4B40 4E899586                      1798  DC CL48'... +inf/-0/-0'
000154B0  7FC00000 80000000                      1799  DC XL16'7FC00000800000007FC00000800000000'
000154C0  4B4B4B40 4E899586                      1800  DC CL48'... +inf/-0/+0'
000154F0  7FC00000 00000000                      1801  DC XL16'7FC00000000000007FC00000000000000'
00015500  4B4B4B40 4E899586                      1802  DC CL48'... +inf/-0/+2.0'
00015530  7FC00000 40000000                      1803  DC XL16'7FC00000400000007FC00000400000000'
00015540  4B4B4B40 4E899586                      1804  DC CL48'... +inf/-0/+inf'
00015570  7FC00000 7F800000                      1805  DC XL16'7FC000007F8000007FC000007F800000'
00015580  4B4B4B40 4E899586                      1806  DC CL48'... +inf/-0/-QNaN'
000155B0  7FC00000 FFCB0000                      1807  DC XL16'7FC00000FFCB00007FC00000FFCB0000'
000155C0  4B4B4B40 4E899586                      1808  DC CL48'... +inf/-0/+SNaN'
000155F0  7FC00000 7F8A0000                      1809  DC XL16'7FC000007F8A00007FC000007F8A0000'
00015600  4B4B4B40 4E899586                      1810  DC CL48'... +inf/+0/-inf'
00015630  7FC00000 FF800000                      1811  DC XL16'7FC00000FF8000007FC00000FF800000'
00015640  4B4B4B40 4E899586                      1812  DC CL48'... +inf/+0/-2.0'
00015670  7FC00000 C0000000                      1813  DC XL16'7FC00000C00000007FC00000C0000000'
00015680  4B4B4B40 4E899586                      1814  DC CL48'... +inf/+0/-0'
000156B0  7FC00000 80000000                      1815  DC XL16'7FC00000800000007FC00000800000000'
000156C0  4B4B4B40 4E899586                      1816  DC CL48'... +inf/+0/+0'
000156F0  7FC00000 00000000                      1817  DC XL16'7FC00000000000007FC00000000000000'
00015700  4B4B4B40 4E899586                      1818  DC CL48'... +inf/+0/+2.0'
00015730  7FC00000 40000000                      1819  DC XL16'7FC00000400000007FC00000400000000'
00015740  4B4B4B40 4E899586                      1820  DC CL48'... +inf/+0/+inf'
00015770  7FC00000 7F800000                      1821  DC XL16'7FC000007F8000007FC000007F800000'
00015780  4B4B4B40 4E899586                      1822  DC CL48'... +inf/+0/-QNaN'
000157B0  7FC00000 FFCB0000                      1823  DC XL16'7FC00000FFCB00007FC00000FFCB0000'
000157C0  4B4B4B40 4E899586                      1824  DC CL48'... +inf/+0/+SNaN'
000157F0  7FC00000 7F8A0000                      1825  DC XL16'7FC000007F8A00007FC000007F8A0000'
00015800  4B4B4B40 4E899586                      1826  DC CL48'... +inf/+2.0/-inf'
00015830  7F800000 7F800000                      1827  DC XL16'7F8000007F8000007F8000007F800000'
00015840  4B4B4B40 4E899586                      1828  DC CL48'... +inf/+2.0/-2.0'
00015870  7F800000 7F800000                      1829  DC XL16'7F8000007F8000007F8000007F800000'
00015880  4B4B4B40 4E899586                      1830  DC CL48'... +inf/+2.0/-0'
000158B0  7F800000 7F800000                      1831  DC XL16'7F8000007F8000007F8000007F800000'
000158C0  4B4B4B40 4E899586                      1832  DC CL48'... +inf/+2.0/+0'
000158F0  7F800000 7F800000                      1833  DC XL16'7F8000007F8000007F8000007F800000'
00015900  4B4B4B40 4E899586                      1834  DC CL48'... +inf/+2.0/+2.0'
00015930  7F800000 7F800000                      1835  DC XL16'7F8000007F8000007F8000007F800000'
00015940  4B4B4B40 4E899586                      1836  DC CL48'... +inf/+2.0/+inf'
00015970  7FC00000 7F800000                      1837  DC XL16'7FC000007F8000007FC000007F800000'
00015980  4B4B4B40 4E899586                      1838  DC CL48'... +inf/+2.0/-QNaN'
000159B0  FFCB0000 FFCB0000                      1839  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
000159C0  4B4B4B40 4E899586                      1840  DC CL48'... +inf/+2.0/+SNaN'
000159F0  7FCA0000 7F8A0000                      1841  DC XL16'7FCA00007F8A00007FCA00007F8A0000'
00015A00  4B4B4B40 4E899586                      1842  DC CL48'... +inf/+inf/-inf'
```

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   LOC        OBJECT CODE     ADDR1     ADDR2     STMT

00015A30  7F800000 7F800000                       1843  DC XL16'7F8000007F8000007F8000007F800000'
00015A40  4B4B4B40 4E899586                       1844  DC CL48'... +inf/+inf/-2.0'
00015A70  7F800000 7F800000                       1845  DC XL16'7F8000007F8000007F8000007F800000'
00015A80  4B4B4B40 4E899586                       1846  DC CL48'... +inf/+inf/-0'
00015AB0  7F800000 7F800000                       1847  DC XL16'7F8000007F8000007F8000007F800000'
00015AC0  4B4B4B40 4E899586                       1848  DC CL48'... +inf/+inf/+0'
00015AF0  7F800000 7F800000                       1849  DC XL16'7F8000007F8000007F8000007F800000'
00015B00  4B4B4B40 4E899586                       1850  DC CL48'... +inf/+inf/+2.0'
00015B30  7F800000 7F800000                       1851  DC XL16'7F8000007F8000007F8000007F800000'
00015B40  4B4B4B40 4E899586                       1852  DC CL48'... +inf/+inf/+inf'
00015B70  7FC00000 7F800000                       1853  DC XL16'7FC000007F8000007FC000007F800000'
00015B80  4B4B4B40 4E899586                       1854  DC CL48'... +inf/+inf/-QNaN'
00015BB0  FFCB0000 FFCB0000                       1855  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00015BC0  4B4B4B40 4E899586                       1856  DC CL48'... +inf/+inf/+SNaN'
00015BF0  7FCA0000 7F8A0000                       1857  DC XL16'7FCA00007F8A00007FCA00007F8A0000'
00015C00  4B4B4B40 4E899586                       1858  DC CL48'... +inf/-QNaN/-inf'
00015C30  FFCB0000 FFCB0000                       1859  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00015C40  4B4B4B40 4E899586                       1860  DC CL48'... +inf/-QNaN/-2.0'
00015C70  FFCB0000 FFCB0000                       1861  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00015C80  4B4B4B40 4E899586                       1862  DC CL48'... +inf/-QNaN/-0'
00015CB0  FFCB0000 FFCB0000                       1863  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00015CC0  4B4B4B40 4E899586                       1864  DC CL48'... +inf/-QNaN/+0'
00015CF0  FFCB0000 FFCB0000                       1865  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00015D00  4B4B4B40 4E899586                       1866  DC CL48'... +inf/-QNaN/+2.0'
00015D30  FFCB0000 FFCB0000                       1867  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00015D40  4B4B4B40 4E899586                       1868  DC CL48'... +inf/-QNaN/+inf'
00015D70  FFCB0000 FFCB0000                       1869  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00015D80  4B4B4B40 4E899586                       1870  DC CL48'... +inf/-QNaN/-QNaN'
00015DB0  FFCB0000 FFCB0000                       1871  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00015DC0  4B4B4B40 4E899586                       1872  DC CL48'... +inf/-QNaN/+SNaN'
00015DF0  7FCA0000 7F8A0000                       1873  DC XL16'7FCA00007F8A00007FCA00007F8A0000'
00015E00  4B4B4B40 4E899586                       1874  DC CL48'... +inf/+SNaN/-inf'
00015E30  7FCA0000 FF800000                       1875  DC XL16'7FCA0000FF8000007FCA0000FF800000'
00015E40  4B4B4B40 4E899586                       1876  DC CL48'... +inf/+SNaN/-2.0'
00015E70  7FCA0000 C0000000                       1877  DC XL16'7FCA0000C00000007FCA0000C0000000'
00015E80  4B4B4B40 4E899586                       1878  DC CL48'... +inf/+SNaN/-0'
00015EB0  7FCA0000 80000000                       1879  DC XL16'7FCA0000800000007FCA000080000000'
00015EC0  4B4B4B40 4E899586                       1880  DC CL48'... +inf/+SNaN/+0'
00015EF0  7FCA0000 00000000                       1881  DC XL16'7FCA0000000000007FCA000000000000'
00015F00  4B4B4B40 4E899586                       1882  DC CL48'... +inf/+SNaN/+2.0'
00015F30  7FCA0000 40000000                       1883  DC XL16'7FCA0000400000007FCA000040000000'
00015F40  4B4B4B40 4E899586                       1884  DC CL48'... +inf/+SNaN/+inf'
00015F70  7FCA0000 7F800000                       1885  DC XL16'7FCA00007F8000007FCA00007F800000'
00015F80  4B4B4B40 4E899586                       1886  DC CL48'... +inf/+SNaN/-QNaN'
00015FB0  7FCA0000 FFCB0000                       1887  DC XL16'7FCA0000FFCB00007FCA0000FFCB0000'
00015FC0  4B4B4B40 4E899586                       1888  DC CL48'... +inf/+SNaN/+SNaN'
00015FF0  7FCA0000 7F8A0000                       1889  DC XL16'7FCA00007F8A00007FCA00007F8A0000'
00016000  4B4B4B40 60D8D581                       1890  DC CL48'... -QNaN/-inf/-inf'
00016030  FFCB0000 FFCB0000                       1891  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00016040  4B4B4B40 60D8D581                       1892  DC CL48'... -QNaN/-inf/-2.0'
00016070  FFCB0000 FFCB0000                       1893  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00016080  4B4B4B40 60D8D581                       1894  DC CL48'... -QNaN/-inf/-0'
000160B0  FFCB0000 FFCB0000                       1895  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
000160C0  4B4B4B40 60D8D581                       1896  DC CL48'... -QNaN/-inf/+0'
000160F0  FFCB0000 FFCB0000                       1897  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00016100  4B4B4B40 60D8D581                       1898  DC CL48'... -QNaN/-inf/+2.0'
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   LOC        OBJECT CODE     ADDR1    ADDR2    STMT

00016130  FFCB0000 FFCB0000                      1899  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00016140  4B4B4B40 60D8D581                      1900  DC CL48'... -QNaN/-inf/+inf'
00016170  FFCB0000 FFCB0000                      1901  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00016180  4B4B4B40 60D8D581                      1902  DC CL48'... -QNaN/-inf/-QNaN'
000161B0  FFCB0000 FFCB0000                      1903  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
000161C0  4B4B4B40 60D8D581                      1904  DC CL48'... -QNaN/-inf/+SNaN'
000161F0  7FCA0000 7F8A0000                      1905  DC XL16'7FCA00007F8A00007FCA00007F8A0000'
00016200  4B4B4B40 60D8D581                      1906  DC CL48'... -QNaN/-2.0/-inf'
00016230  FFCB0000 FFCB0000                      1907  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00016240  4B4B4B40 60D8D581                      1908  DC CL48'... -QNaN/-2.0/-2.0'
00016270  FFCB0000 FFCB0000                      1909  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00016280  4B4B4B40 60D8D581                      1910  DC CL48'... -QNaN/-2.0/-0'
000162B0  FFCB0000 FFCB0000                      1911  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
000162C0  4B4B4B40 60D8D581                      1912  DC CL48'... -QNaN/-2.0/+0'
000162F0  FFCB0000 FFCB0000                      1913  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00016300  4B4B4B40 60D8D581                      1914  DC CL48'... -QNaN/-2.0/+2.0'
00016330  FFCB0000 FFCB0000                      1915  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00016340  4B4B4B40 60D8D581                      1916  DC CL48'... -QNaN/-2.0/+inf'
00016370  FFCB0000 FFCB0000                      1917  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00016380  4B4B4B40 60D8D581                      1918  DC CL48'... -QNaN/-2.0/-QNaN'
000163B0  FFCB0000 FFCB0000                      1919  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
000163C0  4B4B4B40 60D8D581                      1920  DC CL48'... -QNaN/-2.0/+SNaN'
000163F0  7FCA0000 7F8A0000                      1921  DC XL16'7FCA00007F8A00007FCA00007F8A0000'
00016400  4B4B4B40 60D8D581                      1922  DC CL48'... -QNaN/-0/-inf'
00016430  FFCB0000 FFCB0000                      1923  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00016440  4B4B4B40 60D8D581                      1924  DC CL48'... -QNaN/-0/-2.0'
00016470  FFCB0000 FFCB0000                      1925  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00016480  4B4B4B40 60D8D581                      1926  DC CL48'... -QNaN/-0/-0'
000164B0  FFCB0000 FFCB0000                      1927  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
000164C0  4B4B4B40 60D8D581                      1928  DC CL48'... -QNaN/-0/+0'
000164F0  FFCB0000 FFCB0000                      1929  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00016500  4B4B4B40 60D8D581                      1930  DC CL48'... -QNaN/-0/+2.0'
00016530  FFCB0000 FFCB0000                      1931  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00016540  4B4B4B40 60D8D581                      1932  DC CL48'... -QNaN/-0/+inf'
00016570  FFCB0000 FFCB0000                      1933  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00016580  4B4B4B40 60D8D581                      1934  DC CL48'... -QNaN/-0/-QNaN'
000165B0  FFCB0000 FFCB0000                      1935  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
000165C0  4B4B4B40 60D8D581                      1936  DC CL48'... -QNaN/-0/+SNaN'
000165F0  7FCA0000 7F8A0000                      1937  DC XL16'7FCA00007F8A00007FCA00007F8A0000'
00016600  4B4B4B40 60D8D581                      1938  DC CL48'... -QNaN/+0/-inf'
00016630  FFCB0000 FFCB0000                      1939  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00016640  4B4B4B40 60D8D581                      1940  DC CL48'... -QNaN/+0/-2.0'
00016670  FFCB0000 FFCB0000                      1941  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00016680  4B4B4B40 60D8D581                      1942  DC CL48'... -QNaN/+0/-0'
000166B0  FFCB0000 FFCB0000                      1943  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
000166C0  4B4B4B40 60D8D581                      1944  DC CL48'... -QNaN/+0/+0'
000166F0  FFCB0000 FFCB0000                      1945  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00016700  4B4B4B40 60D8D581                      1946  DC CL48'... -QNaN/+0/+2.0'
00016730  FFCB0000 FFCB0000                      1947  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00016740  4B4B4B40 60D8D581                      1948  DC CL48'... -QNaN/+0/+inf'
00016770  FFCB0000 FFCB0000                      1949  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00016780  4B4B4B40 60D8D581                      1950  DC CL48'... -QNaN/+0/-QNaN'
000167B0  FFCB0000 FFCB0000                      1951  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
000167C0  4B4B4B40 60D8D581                      1952  DC CL48'... -QNaN/+0/+SNaN'
000167F0  7FCA0000 7F8A0000                      1953  DC XL16'7FCA00007F8A00007FCA00007F8A0000'
00016800  4B4B4B40 60D8D581                      1954  DC CL48'... -QNaN/+2.0/-inf'
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   LOC        OBJECT CODE      ADDR1     ADDR2     STMT

00016830  FFCB0000 FFCB0000                       1955  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00016840  4B4B4B40 60D8D581                       1956  DC CL48'... -QNaN/+2.0/-2.0'
00016870  FFCB0000 FFCB0000                       1957  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00016880  4B4B4B40 60D8D581                       1958  DC CL48'... -QNaN/+2.0/-0'
000168B0  FFCB0000 FFCB0000                       1959  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
000168C0  4B4B4B40 60D8D581                       1960  DC CL48'... -QNaN/+2.0/+0'
000168F0  FFCB0000 FFCB0000                       1961  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00016900  4B4B4B40 60D8D581                       1962  DC CL48'... -QNaN/+2.0/+2.0'
00016930  FFCB0000 FFCB0000                       1963  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00016940  4B4B4B40 60D8D581                       1964  DC CL48'... -QNaN/+2.0/+inf'
00016970  FFCB0000 FFCB0000                       1965  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00016980  4B4B4B40 60D8D581                       1966  DC CL48'... -QNaN/+2.0/-QNaN'
000169B0  FFCB0000 FFCB0000                       1967  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
000169C0  4B4B4B40 60D8D581                       1968  DC CL48'... -QNaN/+2.0/+SNaN'
000169F0  7FCA0000 7F8A0000                       1969  DC XL16'7FCA00007F8A00007FCA00007F8A0000'
00016A00  4B4B4B40 60D8D581                       1970  DC CL48'... -QNaN/+inf/-inf'
00016A30  FFCB0000 FFCB0000                       1971  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00016A40  4B4B4B40 60D8D581                       1972  DC CL48'... -QNaN/+inf/-2.0'
00016A70  FFCB0000 FFCB0000                       1973  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00016A80  4B4B4B40 60D8D581                       1974  DC CL48'... -QNaN/+inf/-0'
00016AB0  FFCB0000 FFCB0000                       1975  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00016AC0  4B4B4B40 60D8D581                       1976  DC CL48'... -QNaN/+inf/+0'
00016AF0  FFCB0000 FFCB0000                       1977  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00016B00  4B4B4B40 60D8D581                       1978  DC CL48'... -QNaN/+inf/+2.0'
00016B30  FFCB0000 FFCB0000                       1979  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00016B40  4B4B4B40 60D8D581                       1980  DC CL48'... -QNaN/+inf/+inf'
00016B70  FFCB0000 FFCB0000                       1981  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00016B80  4B4B4B40 60D8D581                       1982  DC CL48'... -QNaN/+inf/-QNaN'
00016BB0  FFCB0000 FFCB0000                       1983  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00016BC0  4B4B4B40 60D8D581                       1984  DC CL48'... -QNaN/+inf/+SNaN'
00016BF0  7FCA0000 7F8A0000                       1985  DC XL16'7FCA00007F8A00007FCA00007F8A0000'
00016C00  4B4B4B40 60D8D581                       1986  DC CL48'... -QNaN/-QNaN/-inf'
00016C30  FFCB0000 FFCB0000                       1987  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00016C40  4B4B4B40 60D8D581                       1988  DC CL48'... -QNaN/-QNaN/-2.0'
00016C70  FFCB0000 FFCB0000                       1989  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00016C80  4B4B4B40 60D8D581                       1990  DC CL48'... -QNaN/-QNaN/-0'
00016CB0  FFCB0000 FFCB0000                       1991  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00016CC0  4B4B4B40 60D8D581                       1992  DC CL48'... -QNaN/-QNaN/+0'
00016CF0  FFCB0000 FFCB0000                       1993  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00016D00  4B4B4B40 60D8D581                       1994  DC CL48'... -QNaN/-QNaN/+2.0'
00016D30  FFCB0000 FFCB0000                       1995  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00016D40  4B4B4B40 60D8D581                       1996  DC CL48'... -QNaN/-QNaN/+inf'
00016D70  FFCB0000 FFCB0000                       1997  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00016D80  4B4B4B40 60D8D581                       1998  DC CL48'... -QNaN/-QNaN/-QNaN'
00016DB0  FFCB0000 FFCB0000                       1999  DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'
00016DC0  4B4B4B40 60D8D581                       2000  DC CL48'... -QNaN/-QNaN/+SNaN'
00016DF0  7FCA0000 7F8A0000                       2001  DC XL16'7FCA00007F8A00007FCA00007F8A0000'
00016E00  4B4B4B40 60D8D581                       2002  DC CL48'... -QNaN/+SNaN/-inf'
00016E30  7FCA0000 FF800000                       2003  DC XL16'7FCA0000FF8000007FCA0000FF800000'
00016E40  4B4B4B40 60D8D581                       2004  DC CL48'... -QNaN/+SNaN/-2.0'
00016E70  7FCA0000 C0000000                       2005  DC XL16'7FCA0000C00000007FCA0000C0000000'
00016E80  4B4B4B40 60D8D581                       2006  DC CL48'... -QNaN/+SNaN/-0'
00016EB0  7FCA0000 80000000                       2007  DC XL16'7FCA0000800000007FCA000080000000'
00016EC0  4B4B4B40 60D8D581                       2008  DC CL48'... -QNaN/+SNaN/+0'
00016EF0  7FCA0000 00000000                       2009  DC XL16'7FCA0000000000007FCA000000000000'
00016F00  4B4B4B40 60D8D581                       2010  DC CL48'... -QNaN/+SNaN/+2.0'
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   LOC        OBJECT CODE     ADDR1     ADDR2     STMT

00016F30  7FCA0000 40000000                       2011  DC XL16'7FCA0000400000007FCA000040000000'
00016F40  4B4B4B40 60D8D581                       2012  DC CL48'... -QNaN/+SNaN/+inf'
00016F70  7FCA0000 7F800000                       2013  DC XL16'7FCA00007F8000007FCA00007F800000'
00016F80  4B4B4B40 60D8D581                       2014  DC CL48'... -QNaN/+SNaN/-QNaN'
00016FB0  7FCA0000 FFCB0000                       2015  DC XL16'7FCA0000FFCB00007FCA0000FFCB0000'
00016FC0  4B4B4B40 60D8D581                       2016  DC CL48'... -QNaN/+SNaN/+SNaN'
00016FF0  7FCA0000 7F8A0000                       2017  DC XL16'7FCA00007F8A00007FCA00007F8A0000'
00017000  4B4B4B40 4EE2D581                       2018  DC CL48'... +SNaN/-inf/-inf'
00017030  7FCA0000 FF800000                       2019  DC XL16'7FCA0000FF8000007FCA0000FF800000'
00017040  4B4B4B40 4EE2D581                       2020  DC CL48'... +SNaN/-inf/-2.0'
00017070  7FCA0000 C0000000                       2021  DC XL16'7FCA0000C00000007FCA0000C0000000'
00017080  4B4B4B40 4EE2D581                       2022  DC CL48'... +SNaN/-inf/-0'
000170B0  7FCA0000 80000000                       2023  DC XL16'7FCA0000800000007FCA000080000000'
000170C0  4B4B4B40 4EE2D581                       2024  DC CL48'... +SNaN/-inf/+0'
000170F0  7FCA0000 00000000                       2025  DC XL16'7FCA0000000000007FCA000000000000'
00017100  4B4B4B40 4EE2D581                       2026  DC CL48'... +SNaN/-inf/+2.0'
00017130  7FCA0000 40000000                       2027  DC XL16'7FCA0000400000007FCA000040000000'
00017140  4B4B4B40 4EE2D581                       2028  DC CL48'... +SNaN/-inf/+inf'
00017170  7FCA0000 7F800000                       2029  DC XL16'7FCA00007F8000007FCA00007F800000'
00017180  4B4B4B40 4EE2D581                       2030  DC CL48'... +SNaN/-inf/-QNaN'
000171B0  7FCA0000 FFCB0000                       2031  DC XL16'7FCA0000FFCB00007FCA0000FFCB0000'
000171C0  4B4B4B40 4EE2D581                       2032  DC CL48'... +SNaN/-inf/+SNaN'
000171F0  7FCA0000 7F8A0000                       2033  DC XL16'7FCA00007F8A00007FCA00007F8A0000'
00017200  4B4B4B40 4EE2D581                       2034  DC CL48'... +SNaN/-2.0/-inf'
00017230  7FCA0000 FF800000                       2035  DC XL16'7FCA0000FF8000007FCA0000FF800000'
00017240  4B4B4B40 4EE2D581                       2036  DC CL48'... +SNaN/-2.0/-2.0'
00017270  7FCA0000 C0000000                       2037  DC XL16'7FCA0000C00000007FCA0000C0000000'
00017280  4B4B4B40 4EE2D581                       2038  DC CL48'... +SNaN/-2.0/-0'
000172B0  7FCA0000 80000000                       2039  DC XL16'7FCA0000800000007FCA000080000000'
000172C0  4B4B4B40 4EE2D581                       2040  DC CL48'... +SNaN/-2.0/+0'
000172F0  7FCA0000 00000000                       2041  DC XL16'7FCA0000000000007FCA000000000000'
00017300  4B4B4B40 4EE2D581                       2042  DC CL48'... +SNaN/-2.0/+2.0'
00017330  7FCA0000 40000000                       2043  DC XL16'7FCA0000400000007FCA000040000000'
00017340  4B4B4B40 4EE2D581                       2044  DC CL48'... +SNaN/-2.0/+inf'
00017370  7FCA0000 7F800000                       2045  DC XL16'7FCA00007F8000007FCA00007F800000'
00017380  4B4B4B40 4EE2D581                       2046  DC CL48'... +SNaN/-2.0/-QNaN'
000173B0  7FCA0000 FFCB0000                       2047  DC XL16'7FCA0000FFCB00007FCA0000FFCB0000'
000173C0  4B4B4B40 4EE2D581                       2048  DC CL48'... +SNaN/-2.0/+SNaN'
000173F0  7FCA0000 7F8A0000                       2049  DC XL16'7FCA00007F8A00007FCA00007F8A0000'
00017400  4B4B4B40 4EE2D581                       2050  DC CL48'... +SNaN/-0/-inf'
00017430  7FCA0000 FF800000                       2051  DC XL16'7FCA0000FF8000007FCA0000FF800000'
00017440  4B4B4B40 4EE2D581                       2052  DC CL48'... +SNaN/-0/-2.0'
00017470  7FCA0000 C0000000                       2053  DC XL16'7FCA0000C00000007FCA0000C0000000'
00017480  4B4B4B40 4EE2D581                       2054  DC CL48'... +SNaN/-0/-0'
000174B0  7FCA0000 80000000                       2055  DC XL16'7FCA0000800000007FCA000080000000'
000174C0  4B4B4B40 4EE2D581                       2056  DC CL48'... +SNaN/-0/+0'
000174F0  7FCA0000 00000000                       2057  DC XL16'7FCA0000000000007FCA000000000000'
00017500  4B4B4B40 4EE2D581                       2058  DC CL48'... +SNaN/-0/+2.0'
00017530  7FCA0000 40000000                       2059  DC XL16'7FCA0000400000007FCA000040000000'
00017540  4B4B4B40 4EE2D581                       2060  DC CL48'... +SNaN/-0/+inf'
00017570  7FCA0000 7F800000                       2061  DC XL16'7FCA00007F8000007FCA00007F800000'
00017580  4B4B4B40 4EE2D581                       2062  DC CL48'... +SNaN/-0/-QNaN'
000175B0  7FCA0000 FFCB0000                       2063  DC XL16'7FCA0000FFCB00007FCA0000FFCB0000'
000175C0  4B4B4B40 4EE2D581                       2064  DC CL48'... +SNaN/-0/+SNaN'
000175F0  7FCA0000 7F8A0000                       2065  DC XL16'7FCA00007F8A00007FCA00007F8A0000'
00017600  4B4B4B40 4EE2D581                       2066  DC CL48'... +SNaN/+0/-inf'
```

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   LOC        OBJECT CODE    ADDR1    ADDR2    STMT

00017630  7FCA0000 FF800000                    2067  DC XL16'7FCA0000FF8000007FCA0000FF800000'
00017640  4B4B4B40 4EE2D581                    2068  DC CL48'... +SNaN/+0/-2.0'
00017670  7FCA0000 C0000000                    2069  DC XL16'7FCA0000C00000007FCA0000C0000000'
00017680  4B4B4B40 4EE2D581                    2070  DC CL48'... +SNaN/+0/-0'
000176B0  7FCA0000 80000000                    2071  DC XL16'7FCA0000800000007FCA000080000000'
000176C0  4B4B4B40 4EE2D581                    2072  DC CL48'... +SNaN/+0/+0'
000176F0  7FCA0000 00000000                    2073  DC XL16'7FCA0000000000007FCA000000000000'
00017700  4B4B4B40 4EE2D581                    2074  DC CL48'... +SNaN/+0/+2.0'
00017730  7FCA0000 40000000                    2075  DC XL16'7FCA0000400000007FCA000040000000'
00017740  4B4B4B40 4EE2D581                    2076  DC CL48'... +SNaN/+0/+inf'
00017770  7FCA0000 7F800000                    2077  DC XL16'7FCA00007F8000007FCA00007F800000'
00017780  4B4B4B40 4EE2D581                    2078  DC CL48'... +SNaN/+0/-QNaN'
000177B0  7FCA0000 FFCB0000                    2079  DC XL16'7FCA0000FFCB00007FCA0000FFCB0000'
000177C0  4B4B4B40 4EE2D581                    2080  DC CL48'... +SNaN/+0/+SNaN'
000177F0  7FCA0000 7F8A0000                    2081  DC XL16'7FCA00007F8A00007FCA00007F8A0000'
00017800  4B4B4B40 4EE2D581                    2082  DC CL48'... +SNaN/+2.0/-inf'
00017830  7FCA0000 FF800000                    2083  DC XL16'7FCA0000FF8000007FCA0000FF800000'
00017840  4B4B4B40 4EE2D581                    2084  DC CL48'... +SNaN/+2.0/-2.0'
00017870  7FCA0000 C0000000                    2085  DC XL16'7FCA0000C00000007FCA0000C0000000'
00017880  4B4B4B40 4EE2D581                    2086  DC CL48'... +SNaN/+2.0/-0'
000178B0  7FCA0000 80000000                    2087  DC XL16'7FCA0000800000007FCA000080000000'
000178C0  4B4B4B40 4EE2D581                    2088  DC CL48'... +SNaN/+2.0/+0'
000178F0  7FCA0000 00000000                    2089  DC XL16'7FCA0000000000007FCA000000000000'
00017900  4B4B4B40 4EE2D581                    2090  DC CL48'... +SNaN/+2.0/+2.0'
00017930  7FCA0000 40000000                    2091  DC XL16'7FCA0000400000007FCA000040000000'
00017940  4B4B4B40 4EE2D581                    2092  DC CL48'... +SNaN/+2.0/+inf'
00017970  7FCA0000 7F800000                    2093  DC XL16'7FCA00007F8000007FCA00007F800000'
00017980  4B4B4B40 4EE2D581                    2094  DC CL48'... +SNaN/+2.0/-QNaN'
000179B0  7FCA0000 FFCB0000                    2095  DC XL16'7FCA0000FFCB00007FCA0000FFCB0000'
000179C0  4B4B4B40 4EE2D581                    2096  DC CL48'... +SNaN/+2.0/+SNaN'
000179F0  7FCA0000 7F8A0000                    2097  DC XL16'7FCA00007F8A00007FCA00007F8A0000'
00017A00  4B4B4B40 4EE2D581                    2098  DC CL48'... +SNaN/+inf/-inf'
00017A30  7FCA0000 FF800000                    2099  DC XL16'7FCA0000FF8000007FCA0000FF800000'
00017A40  4B4B4B40 4EE2D581                    2100  DC CL48'... +SNaN/+inf/-2.0'
00017A70  7FCA0000 C0000000                    2101  DC XL16'7FCA0000C00000007FCA0000C0000000'
00017A80  4B4B4B40 4EE2D581                    2102  DC CL48'... +SNaN/+inf/-0'
00017AB0  7FCA0000 80000000                    2103  DC XL16'7FCA0000800000007FCA000080000000'
00017AC0  4B4B4B40 4EE2D581                    2104  DC CL48'... +SNaN/+inf/+0'
00017AF0  7FCA0000 00000000                    2105  DC XL16'7FCA0000000000007FCA000000000000'
00017B00  4B4B4B40 4EE2D581                    2106  DC CL48'... +SNaN/+inf/+2.0'
00017B30  7FCA0000 40000000                    2107  DC XL16'7FCA0000400000007FCA000040000000'
00017B40  4B4B4B40 4EE2D581                    2108  DC CL48'... +SNaN/+inf/+inf'
00017B70  7FCA0000 7F800000                    2109  DC XL16'7FCA00007F8000007FCA00007F800000'
00017B80  4B4B4B40 4EE2D581                    2110  DC CL48'... +SNaN/+inf/-QNaN'
00017BB0  7FCA0000 FFCB0000                    2111  DC XL16'7FCA0000FFCB00007FCA0000FFCB0000'
00017BC0  4B4B4B40 4EE2D581                    2112  DC CL48'... +SNaN/+inf/+SNaN'
00017BF0  7FCA0000 7F8A0000                    2113  DC XL16'7FCA00007F8A00007FCA00007F8A0000'
00017C00  4B4B4B40 4EE2D581                    2114  DC CL48'... +SNaN/-QNaN/-inf'
00017C30  7FCA0000 FF800000                    2115  DC XL16'7FCA0000FF8000007FCA0000FF800000'
00017C40  4B4B4B40 4EE2D581                    2116  DC CL48'... +SNaN/-QNaN/-2.0'
00017C70  7FCA0000 C0000000                    2117  DC XL16'7FCA0000C00000007FCA0000C0000000'
00017C80  4B4B4B40 4EE2D581                    2118  DC CL48'... +SNaN/-QNaN/-0'
00017CB0  7FCA0000 80000000                    2119  DC XL16'7FCA0000800000007FCA000080000000'
00017CC0  4B4B4B40 4EE2D581                    2120  DC CL48'... +SNaN/-QNaN/+0'
00017CF0  7FCA0000 00000000                    2121  DC XL16'7FCA0000000000007FCA000000000000'
00017D00  4B4B4B40 4EE2D581                    2122  DC CL48'... +SNaN/-QNaN/+2.0'
```

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   LOC        OBJECT CODE      ADDR1     ADDR2     STMT

00017D30  7FCA0000 40000000                       2123  DC XL16'7FCA0000400000007FCA000040000000'
00017D40  4B4B4B40 4EE2D581                        2124  DC CL48'... +SNaN/-QNaN/+inf'
00017D70  7FCA0000 7F800000                       2125  DC XL16'7FCA00007F8000007FCA00007F800000'
00017D80  4B4B4B40 4EE2D581                        2126  DC CL48'... +SNaN/-QNaN/-QNaN'
00017DB0  7FCA0000 FFCB0000                       2127  DC XL16'7FCA0000FFCB00007FCA0000FFCB0000'
00017DC0  4B4B4B40 4EE2D581                        2128  DC CL48'... +SNaN/-QNaN/+SNaN'
00017DF0  7FCA0000 7F8A0000                       2129  DC XL16'7FCA00007F8A00007FCA00007F8A0000'
00017E00  4B4B4B40 4EE2D581                        2130  DC CL48'... +SNaN/+SNaN/-inf'
00017E30  7FCA0000 FF800000                       2131  DC XL16'7FCA0000FF8000007FCA0000FF800000'
00017E40  4B4B4B40 4EE2D581                        2132  DC CL48'... +SNaN/+SNaN/-2.0'
00017E70  7FCA0000 C0000000                       2133  DC XL16'7FCA0000C00000007FCA0000C0000000'
00017E80  4B4B4B40 4EE2D581                        2134  DC CL48'... +SNaN/+SNaN/-0'
00017EB0  7FCA0000 80000000                       2135  DC XL16'7FCA0000800000007FCA000080000000'
00017EC0  4B4B4B40 4EE2D581                        2136  DC CL48'... +SNaN/+SNaN/+0'
00017EF0  7FCA0000 00000000                       2137  DC XL16'7FCA0000000000007FCA000000000000'
00017F00  4B4B4B40 4EE2D581                        2138  DC CL48'... +SNaN/+SNaN/+2.0'
00017F30  7FCA0000 40000000                       2139  DC XL16'7FCA0000400000007FCA000040000000'
00017F40  4B4B4B40 4EE2D581                        2140  DC CL48'... +SNaN/+SNaN/+inf'
00017F70  7FCA0000 7F800000                       2141  DC XL16'7FCA00007F8000007FCA00007F800000'
00017F80  4B4B4B40 4EE2D581                        2142  DC CL48'... +SNaN/+SNaN/-QNaN'
00017FB0  7FCA0000 FFCB0000                       2143  DC XL16'7FCA0000FFCB00007FCA0000FFCB0000'
00017FC0  4B4B4B40 4EE2D581                        2144  DC CL48'... +SNaN/+SNaN/+SNaN'
00017FF0  7FCA0000 7F8A0000                       2145  DC XL16'7FCA00007F8A00007FCA00007F8A0000'
                    00000200  00000001             2146  SBFPNFOT_NUM EQU (*-SBFPNFOT_GOOD)/64
                                                   2147  *
                                                   2148  *
                    00018000  00000001             2149  SBFPNFFL_GOOD EQU *                    MSEBR/MSEB NF...
00018000  4B4B4B40 60899586                        2150  DC CL48'... -inf/-inf/-inf FPCR'
00018030  00000000 F8000000                        2151  DC XL16'00000000F800000000000000F8000000'
00018040  4B4B4B40 60899586                        2152  DC CL48'... -inf/-inf/-2.0 FPCR'
00018070  00000000 F8000000                        2153  DC XL16'00000000F800000000000000F8000000'
00018080  4B4B4B40 60899586                        2154  DC CL48'... -inf/-inf/-0 FPCR'
000180B0  00000000 F8000000                        2155  DC XL16'00000000F800000000000000F8000000'
000180C0  4B4B4B40 60899586                        2156  DC CL48'... -inf/-inf/+0 FPCR'
000180F0  00000000 F8000000                        2157  DC XL16'00000000F800000000000000F8000000'
00018100  4B4B4B40 60899586                        2158  DC CL48'... -inf/-inf/+2.0 FPCR'
00018130  00000000 F8000000                        2159  DC XL16'00000000F800000000000000F8000000'
00018140  4B4B4B40 60899586                        2160  DC CL48'... -inf/-inf/+inf FPCR'
00018170  00800000 F8008000                        2161  DC XL16'00800000F800800000800000F8008000'
00018180  4B4B4B40 60899586                        2162  DC CL48'... -inf/-inf/-QNaN FPCR'
000181B0  00000000 F8000000                        2163  DC XL16'00000000F800000000000000F8000000'
000181C0  4B4B4B40 60899586                        2164  DC CL48'... -inf/-inf/+SNaN FPCR'
000181F0  00800000 F8008000                        2165  DC XL16'00800000F800800000800000F8008000'
00018200  4B4B4B40 60899586                        2166  DC CL48'... -inf/-2.0/-inf FPCR'
00018230  00000000 F8000000                        2167  DC XL16'00000000F800000000000000F8000000'
00018240  4B4B4B40 60899586                        2168  DC CL48'... -inf/-2.0/-2.0 FPCR'
00018270  00000000 F8000000                        2169  DC XL16'00000000F800000000000000F8000000'
00018280  4B4B4B40 60899586                        2170  DC CL48'... -inf/-2.0/-0 FPCR'
000182B0  00000000 F8000000                        2171  DC XL16'00000000F800000000000000F8000000'
000182C0  4B4B4B40 60899586                        2172  DC CL48'... -inf/-2.0/+0 FPCR'
000182F0  00000000 F8000000                        2173  DC XL16'00000000F800000000000000F8000000'
00018300  4B4B4B40 60899586                        2174  DC CL48'... -inf/-2.0/+2.0 FPCR'
00018330  00000000 F8000000                        2175  DC XL16'00000000F800000000000000F8000000'
00018340  4B4B4B40 60899586                        2176  DC CL48'... -inf/-2.0/+inf FPCR'
00018370  00800000 F8008000                        2177  DC XL16'00800000F800800000800000F8008000'
00018380  4B4B4B40 60899586                        2178  DC CL48'... -inf/-2.0/-QNaN FPCR'
```

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   LOC      OBJECT CODE      ADDR1    ADDR2    STMT

000183B0  00000000 F8000000                    2179  DC XL16'00000000F800000000000000F8000000'
000183C0  4B4B4B40 60899586                    2180  DC CL48'... -inf/-2.0/+SNaN FPCR'
000183F0  00800000 F8008000                    2181  DC XL16'00800000F800800000800000F8008000'
00018400  4B4B4B40 60899586                    2182  DC CL48'... -inf/-0/-inf FPCR'
00018430  00800000 F8008000                    2183  DC XL16'00800000F800800000800000F8008000'
00018440  4B4B4B40 60899586                    2184  DC CL48'... -inf/-0/-2.0 FPCR'
00018470  00800000 F8008000                    2185  DC XL16'00800000F800800000800000F8008000'
00018480  4B4B4B40 60899586                    2186  DC CL48'... -inf/-0/-0 FPCR'
000184B0  00800000 F8008000                    2187  DC XL16'00800000F800800000800000F8008000'
000184C0  4B4B4B40 60899586                    2188  DC CL48'... -inf/-0/+0 FPCR'
000184F0  00800000 F8008000                    2189  DC XL16'00800000F800800000800000F8008000'
00018500  4B4B4B40 60899586                    2190  DC CL48'... -inf/-0/+2.0 FPCR'
00018530  00800000 F8008000                    2191  DC XL16'00800000F800800000800000F8008000'
00018540  4B4B4B40 60899586                    2192  DC CL48'... -inf/-0/+inf FPCR'
00018570  00800000 F8008000                    2193  DC XL16'00800000F800800000800000F8008000'
00018580  4B4B4B40 60899586                    2194  DC CL48'... -inf/-0/-QNaN FPCR'
000185B0  00800000 F8008000                    2195  DC XL16'00800000F800800000800000F8008000'
000185C0  4B4B4B40 60899586                    2196  DC CL48'... -inf/-0/+SNaN FPCR'
000185F0  00800000 F8008000                    2197  DC XL16'00800000F800800000800000F8008000'
00018600  4B4B4B40 60899586                    2198  DC CL48'... -inf/+0/-inf FPCR'
00018630  00800000 F8008000                    2199  DC XL16'00800000F800800000800000F8008000'
00018640  4B4B4B40 60899586                    2200  DC CL48'... -inf/+0/-2.0 FPCR'
00018670  00800000 F8008000                    2201  DC XL16'00800000F800800000800000F8008000'
00018680  4B4B4B40 60899586                    2202  DC CL48'... -inf/+0/-0 FPCR'
000186B0  00800000 F8008000                    2203  DC XL16'00800000F800800000800000F8008000'
000186C0  4B4B4B40 60899586                    2204  DC CL48'... -inf/+0/+0 FPCR'
000186F0  00800000 F8008000                    2205  DC XL16'00800000F800800000800000F8008000'
00018700  4B4B4B40 60899586                    2206  DC CL48'... -inf/+0/+2.0 FPCR'
00018730  00800000 F8008000                    2207  DC XL16'00800000F800800000800000F8008000'
00018740  4B4B4B40 60899586                    2208  DC CL48'... -inf/+0/+inf FPCR'
00018770  00800000 F8008000                    2209  DC XL16'00800000F800800000800000F8008000'
00018780  4B4B4B40 60899586                    2210  DC CL48'... -inf/+0/-QNaN FPCR'
000187B0  00800000 F8008000                    2211  DC XL16'00800000F800800000800000F8008000'
000187C0  4B4B4B40 60899586                    2212  DC CL48'... -inf/+0/+SNaN FPCR'
000187F0  00800000 F8008000                    2213  DC XL16'00800000F800800000800000F8008000'
00018800  4B4B4B40 60899586                    2214  DC CL48'... -inf/+2.0/-inf FPCR'
00018830  00800000 F8008000                    2215  DC XL16'00800000F800800000800000F8008000'
00018840  4B4B4B40 60899586                    2216  DC CL48'... -inf/+2.0/-2.0 FPCR'
00018870  00000000 F8000000                    2217  DC XL16'00000000F800000000000000F8000000'
00018880  4B4B4B40 60899586                    2218  DC CL48'... -inf/+2.0/-0 FPCR'
000188B0  00000000 F8000000                    2219  DC XL16'00000000F800000000000000F8000000'
000188C0  4B4B4B40 60899586                    2220  DC CL48'... -inf/+2.0/+0 FPCR'
000188F0  00000000 F8000000                    2221  DC XL16'00000000F800000000000000F8000000'
00018900  4B4B4B40 60899586                    2222  DC CL48'... -inf/+2.0/+2.0 FPCR'
00018930  00000000 F8000000                    2223  DC XL16'00000000F800000000000000F8000000'
00018940  4B4B4B40 60899586                    2224  DC CL48'... -inf/+2.0/+inf FPCR'
00018970  00000000 F8000000                    2225  DC XL16'00000000F800000000000000F8000000'
00018980  4B4B4B40 60899586                    2226  DC CL48'... -inf/+2.0/-QNaN FPCR'
000189B0  00000000 F8000000                    2227  DC XL16'00000000F800000000000000F8000000'
000189C0  4B4B4B40 60899586                    2228  DC CL48'... -inf/+2.0/+SNaN FPCR'
000189F0  00800000 F8008000                    2229  DC XL16'00800000F800800000800000F8008000'
00018A00  4B4B4B40 60899586                    2230  DC CL48'... -inf/+inf/-inf FPCR'
00018A30  00800000 F8008000                    2231  DC XL16'00800000F800800000800000F8008000'
00018A40  4B4B4B40 60899586                    2232  DC CL48'... -inf/+inf/-2.0 FPCR'
00018A70  00000000 F8000000                    2233  DC XL16'00000000F800000000000000F8000000'
00018A80  4B4B4B40 60899586                    2234  DC CL48'... -inf/+inf/-0 FPCR'
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   LOC        OBJECT CODE     ADDR1    ADDR2    STMT

00018AB0  00000000 F8000000                    2235  DC XL16'00000000F800000000000000F8000000'
00018AC0  4B4B4B40 60899586                    2236  DC CL48'... -inf/+inf/+0 FPCR'
00018AF0  00000000 F8000000                    2237  DC XL16'00000000F800000000000000F8000000'
00018B00  4B4B4B40 60899586                    2238  DC CL48'... -inf/+inf/+2.0 FPCR'
00018B30  00000000 F8000000                    2239  DC XL16'00000000F800000000000000F8000000'
00018B40  4B4B4B40 60899586                    2240  DC CL48'... -inf/+inf/+inf FPCR'
00018B70  00000000 F8000000                    2241  DC XL16'00000000F800000000000000F8000000'
00018B80  4B4B4B40 60899586                    2242  DC CL48'... -inf/+inf/-QNaN FPCR'
00018BB0  00000000 F8000000                    2243  DC XL16'00000000F800000000000000F8000000'
00018BC0  4B4B4B40 60899586                    2244  DC CL48'... -inf/+inf/+SNaN FPCR'
00018BF0  00800000 F8008000                    2245  DC XL16'00800000F800800000800000F8008000'
00018C00  4B4B4B40 60899586                    2246  DC CL48'... -inf/-QNaN/-inf FPCR'
00018C30  00000000 F8000000                    2247  DC XL16'00000000F800000000800000F8000000'
00018C40  4B4B4B40 60899586                    2248  DC CL48'... -inf/-QNaN/-2.0 FPCR'
00018C70  00000000 F8000000                    2249  DC XL16'00000000F800000000000000F8000000'
00018C80  4B4B4B40 60899586                    2250  DC CL48'... -inf/-QNaN/-0 FPCR'
00018CB0  00000000 F8000000                    2251  DC XL16'00000000F800000000000000F8000000'
00018CC0  4B4B4B40 60899586                    2252  DC CL48'... -inf/-QNaN/+0 FPCR'
00018CF0  00000000 F8000000                    2253  DC XL16'00000000F800000000000000F8000000'
00018D00  4B4B4B40 60899586                    2254  DC CL48'... -inf/-QNaN/+2.0 FPCR'
00018D30  00000000 F8000000                    2255  DC XL16'00000000F800000000000000F8000000'
00018D40  4B4B4B40 60899586                    2256  DC CL48'... -inf/-QNaN/+inf FPCR'
00018D70  00000000 F8000000                    2257  DC XL16'00000000F800000000000000F8000000'
00018D80  4B4B4B40 60899586                    2258  DC CL48'... -inf/-QNaN/-QNaN FPCR'
00018DB0  00000000 F8000000                    2259  DC XL16'00000000F800000000000000F8000000'
00018DC0  4B4B4B40 60899586                    2260  DC CL48'... -inf/-QNaN/+SNaN FPCR'
00018DF0  00800000 F8008000                    2261  DC XL16'00800000F800800000800000F8008000'
00018E00  4B4B4B40 60899586                    2262  DC CL48'... -inf/+SNaN/-inf FPCR'
00018E30  00800000 F8008000                    2263  DC XL16'00800000F800800000800000F8008000'
00018E40  4B4B4B40 60899586                    2264  DC CL48'... -inf/+SNaN/-2.0 FPCR'
00018E70  00800000 F8008000                    2265  DC XL16'00800000F800800000800000F8008000'
00018E80  4B4B4B40 60899586                    2266  DC CL48'... -inf/+SNaN/-0 FPCR'
00018EB0  00800000 F8008000                    2267  DC XL16'00800000F800800000800000F8008000'
00018EC0  4B4B4B40 60899586                    2268  DC CL48'... -inf/+SNaN/+0 FPCR'
00018EF0  00800000 F8008000                    2269  DC XL16'00800000F800800000800000F8008000'
00018F00  4B4B4B40 60899586                    2270  DC CL48'... -inf/+SNaN/+2.0 FPCR'
00018F30  00800000 F8008000                    2271  DC XL16'00800000F800800000800000F8008000'
00018F40  4B4B4B40 60899586                    2272  DC CL48'... -inf/+SNaN/+inf FPCR'
00018F70  00800000 F8008000                    2273  DC XL16'00800000F800800000800000F8008000'
00018F80  4B4B4B40 60899586                    2274  DC CL48'... -inf/+SNaN/-QNaN FPCR'
00018FB0  00800000 F8008000                    2275  DC XL16'00800000F800800000800000F8008000'
00018FC0  4B4B4B40 60899586                    2276  DC CL48'... -inf/+SNaN/+SNaN FPCR'
00018FF0  00800000 F8008000                    2277  DC XL16'00800000F800800000800000F8008000'
00019000  4B4B4B40 60F24BF0                    2278  DC CL48'... -2.0/-inf/-inf FPCR'
00019030  00000000 F8000000                    2279  DC XL16'00000000F800000000000000F8000000'
00019040  4B4B4B40 60F24BF0                    2280  DC CL48'... -2.0/-inf/-2.0 FPCR'
00019070  00000000 F8000000                    2281  DC XL16'00000000F800000000000000F8000000'
00019080  4B4B4B40 60F24BF0                    2282  DC CL48'... -2.0/-inf/-0 FPCR'
000190B0  00000000 F8000000                    2283  DC XL16'00000000F800000000000000F8000000'
000190C0  4B4B4B40 60F24BF0                    2284  DC CL48'... -2.0/-inf/+0 FPCR'
000190F0  00000000 F8000000                    2285  DC XL16'00000000F800000000000000F8000000'
00019100  4B4B4B40 60F24BF0                    2286  DC CL48'... -2.0/-inf/+2.0 FPCR'
00019130  00000000 F8000000                    2287  DC XL16'00000000F800000000000000F8000000'
00019140  4B4B4B40 60F24BF0                    2288  DC CL48'... -2.0/-inf/+inf FPCR'
00019170  00800000 F8008000                    2289  DC XL16'00800000F800800000800000F8008000'
00019180  4B4B4B40 60F24BF0                    2290  DC CL48'... -2.0/-inf/-QNaN FPCR'
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```
   LOC        OBJECT CODE     ADDR1    ADDR2    STMT

000191B0  00000000 F8000000                    2291  DC XL16'00000000F800000000000000F8000000'
000191C0  4B4B4B40 60F24BF0                    2292  DC CL48'... -2.0/-inf/+SNaN FPCR'
000191F0  00800000 F8008000                    2293  DC XL16'00800000F800800000800000F8008000'
00019200  4B4B4B40 60F24BF0                    2294  DC CL48'... -2.0/-2.0/-inf FPCR'
00019230  00000000 F8000000                    2295  DC XL16'00000000F800000000000000F8000000'
00019240  4B4B4B40 60F24BF0                    2296  DC CL48'... -2.0/-2.0/-2.0 FPCR'
00019270  00000000 F8000000                    2297  DC XL16'00000000F800000000000000F8000000'
00019280  4B4B4B40 60F24BF0                    2298  DC CL48'... -2.0/-2.0/-0 FPCR'
000192B0  00000000 F8000000                    2299  DC XL16'00000000F800000000000000F8000000'
000192C0  4B4B4B40 60F24BF0                    2300  DC CL48'... -2.0/-2.0/+0 FPCR'
000192F0  00000000 F8000000                    2301  DC XL16'00000000F800000000000000F8000000'
00019300  4B4B4B40 60F24BF0                    2302  DC CL48'... -2.0/-2.0/+2.0 FPCR'
00019330  00000000 F8000000                    2303  DC XL16'00000000F800000000000000F8000000'
00019340  4B4B4B40 60F24BF0                    2304  DC CL48'... -2.0/-2.0/+inf FPCR'
00019370  00000000 F8000000                    2305  DC XL16'00000000F800000000000000F8000000'
00019380  4B4B4B40 60F24BF0                    2306  DC CL48'... -2.0/-2.0/-QNaN FPCR'
000193B0  00000000 F8000000                    2307  DC XL16'00000000F800000000000000F8000000'
000193C0  4B4B4B40 60F24BF0                    2308  DC CL48'... -2.0/-2.0/+SNaN FPCR'
000193F0  00800000 F8008000                    2309  DC XL16'00800000F800800000800000F8008000'
00019400  4B4B4B40 60F24BF0                    2310  DC CL48'... -2.0/-0/-inf FPCR'
00019430  00000000 F8000000                    2311  DC XL16'00000000F800000000000000F8000000'
00019440  4B4B4B40 60F24BF0                    2312  DC CL48'... -2.0/-0/-2.0 FPCR'
00019470  00000000 F8000000                    2313  DC XL16'00000000F800000000000000F8000000'
00019480  4B4B4B40 60F24BF0                    2314  DC CL48'... -2.0/-0/-0 FPCR'
000194B0  00000000 F8000000                    2315  DC XL16'00000000F800000000000000F8000000'
000194C0  4B4B4B40 60F24BF0                    2316  DC CL48'... -2.0/-0/+0 FPCR'
000194F0  00000000 F8000000                    2317  DC XL16'00000000F800000000000000F8000000'
00019500  4B4B4B40 60F24BF0                    2318  DC CL48'... -2.0/-0/+2.0 FPCR'
00019530  00000000 F8000000                    2319  DC XL16'00000000F800000000000000F8000000'
00019540  4B4B4B40 60F24BF0                    2320  DC CL48'... -2.0/-0/+inf FPCR'
00019570  00000000 F8000000                    2321  DC XL16'00000000F800000000000000F8000000'
00019580  4B4B4B40 60F24BF0                    2322  DC CL48'... -2.0/-0/-QNaN FPCR'
000195B0  00000000 F8000000                    2323  DC XL16'00000000F800000000000000F8000000'
000195C0  4B4B4B40 60F24BF0                    2324  DC CL48'... -2.0/-0/+SNaN FPCR'
000195F0  00800000 F8008000                    2325  DC XL16'00800000F800800000800000F8008000'
00019600  4B4B4B40 60F24BF0                    2326  DC CL48'... -2.0/+0/-inf FPCR'
00019630  00000000 F8000000                    2327  DC XL16'00000000F800000000000000F8000000'
00019640  4B4B4B40 60F24BF0                    2328  DC CL48'... -2.0/+0/-2.0 FPCR'
00019670  00000000 F8000000                    2329  DC XL16'00000000F800000000000000F8000000'
00019680  4B4B4B40 60F24BF0                    2330  DC CL48'... -2.0/+0/-0 FPCR'
000196B0  00000000 F8000000                    2331  DC XL16'00000000F800000000000000F8000000'
000196C0  4B4B4B40 60F24BF0                    2332  DC CL48'... -2.0/+0/+0 FPCR'
000196F0  00000000 F8000000                    2333  DC XL16'00000000F800000000000000F8000000'
00019700  4B4B4B40 60F24BF0                    2334  DC CL48'... -2.0/+0/+2.0 FPCR'
00019730  00000000 F8000000                    2335  DC XL16'00000000F800000000000000F8000000'
00019740  4B4B4B40 60F24BF0                    2336  DC CL48'... -2.0/+0/+inf FPCR'
00019770  00000000 F8000000                    2337  DC XL16'00000000F800000000000000F8000000'
00019780  4B4B4B40 60F24BF0                    2338  DC CL48'... -2.0/+0/-QNaN FPCR'
000197B0  00000000 F8000000                    2339  DC XL16'00000000F800000000000000F8000000'
000197C0  4B4B4B40 60F24BF0                    2340  DC CL48'... -2.0/+0/+SNaN FPCR'
000197F0  00800000 F8008000                    2341  DC XL16'00800000F800800000800000F8008000'
00019800  4B4B4B40 60F24BF0                    2342  DC CL48'... -2.0/+2.0/-inf FPCR'
00019830  00000000 F8000000                    2343  DC XL16'00000000F800000000000000F8000000'
00019840  4B4B4B40 60F24BF0                    2344  DC CL48'... -2.0/+2.0/-2.0 FPCR'
00019870  00000000 F8000000                    2345  DC XL16'00000000F800000000000000F8000000'
00019880  4B4B4B40 60F24BF0                    2346  DC CL48'... -2.0/+2.0/-0 FPCR'
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   LOC        OBJECT CODE     ADDR1     ADDR2     STMT

000198B0   00000000 F8000000                      2347  DC XL16'00000000F800000000000000F8000000'
000198C0   4B4B4B40 60F24BF0                       2348  DC CL48'... -2.0/+2.0/+0 FPCR'
000198F0   00000000 F8000000                      2349  DC XL16'00000000F800000000000000F8000000'
00019900   4B4B4B40 60F24BF0                       2350  DC CL48'... -2.0/+2.0/+2.0 FPCR'
00019930   00000000 F8000000                      2351  DC XL16'00000000F800000000000000F8000000'
00019940   4B4B4B40 60F24BF0                       2352  DC CL48'... -2.0/+2.0/+inf FPCR'
00019970   00000000 F8000000                      2353  DC XL16'00000000F800000000000000F8000000'
00019980   4B4B4B40 60F24BF0                       2354  DC CL48'... -2.0/+2.0/-QNaN FPCR'
000199B0   00000000 F8000000                      2355  DC XL16'00000000F800000000000000F8000000'
000199C0   4B4B4B40 60F24BF0                       2356  DC CL48'... -2.0/+2.0/+SNaN FPCR'
000199F0   00800000 F8008000                      2357  DC XL16'00800000F800800000800000F8008000'
00019A00   4B4B4B40 60F24BF0                       2358  DC CL48'... -2.0/+inf/-inf FPCR'
00019A30   00800000 F8008000                      2359  DC XL16'00800000F800800000800000F8008000'
00019A40   4B4B4B40 60F24BF0                       2360  DC CL48'... -2.0/+inf/-2.0 FPCR'
00019A70   00000000 F8000000                      2361  DC XL16'00000000F800000000000000F8000000'
00019A80   4B4B4B40 60F24BF0                       2362  DC CL48'... -2.0/+inf/-0 FPCR'
00019AB0   00000000 F8000000                      2363  DC XL16'00000000F800000000000000F8000000'
00019AC0   4B4B4B40 60F24BF0                       2364  DC CL48'... -2.0/+inf/+0 FPCR'
00019AF0   00000000 F8000000                      2365  DC XL16'00000000F800000000000000F8000000'
00019B00   4B4B4B40 60F24BF0                       2366  DC CL48'... -2.0/+inf/+2.0 FPCR'
00019B30   00000000 F8000000                      2367  DC XL16'00000000F800000000000000F8000000'
00019B40   4B4B4B40 60F24BF0                       2368  DC CL48'... -2.0/+inf/+inf FPCR'
00019B70   00000000 F8000000                      2369  DC XL16'00000000F800000000000000F8000000'
00019B80   4B4B4B40 60F24BF0                       2370  DC CL48'... -2.0/+inf/-QNaN FPCR'
00019BB0   00000000 F8000000                      2371  DC XL16'00000000F800000000000000F8000000'
00019BC0   4B4B4B40 60F24BF0                       2372  DC CL48'... -2.0/+inf/+SNaN FPCR'
00019BF0   00800000 F8008000                      2373  DC XL16'00800000F800800000800000F8008000'
00019C00   4B4B4B40 60F24BF0                       2374  DC CL48'... -2.0/-QNaN/-inf FPCR'
00019C30   00000000 F8000000                      2375  DC XL16'00000000F800000000000000F8000000'
00019C40   4B4B4B40 60F24BF0                       2376  DC CL48'... -2.0/-QNaN/-2.0 FPCR'
00019C70   00000000 F8000000                      2377  DC XL16'00000000F800000000000000F8000000'
00019C80   4B4B4B40 60F24BF0                       2378  DC CL48'... -2.0/-QNaN/-0 FPCR'
00019CB0   00000000 F8000000                      2379  DC XL16'00000000F800000000000000F8000000'
00019CC0   4B4B4B40 60F24BF0                       2380  DC CL48'... -2.0/-QNaN/+0 FPCR'
00019CF0   00000000 F8000000                      2381  DC XL16'00000000F800000000000000F8000000'
00019D00   4B4B4B40 60F24BF0                       2382  DC CL48'... -2.0/-QNaN/+2.0 FPCR'
00019D30   00000000 F8000000                      2383  DC XL16'00000000F800000000000000F8000000'
00019D40   4B4B4B40 60F24BF0                       2384  DC CL48'... -2.0/-QNaN/+inf FPCR'
00019D70   00000000 F8000000                      2385  DC XL16'00000000F800000000000000F8000000'
00019D80   4B4B4B40 60F24BF0                       2386  DC CL48'... -2.0/-QNaN/-QNaN FPCR'
00019DB0   00000000 F8000000                      2387  DC XL16'00000000F800000000000000F8000000'
00019DC0   4B4B4B40 60F24BF0                       2388  DC CL48'... -2.0/-QNaN/+SNaN FPCR'
00019DF0   00800000 F8008000                      2389  DC XL16'00800000F800800000800000F8008000'
00019E00   4B4B4B40 60F24BF0                       2390  DC CL48'... -2.0/+SNaN/-inf FPCR'
00019E30   00800000 F8008000                      2391  DC XL16'00800000F800800000800000F8008000'
00019E40   4B4B4B40 60F24BF0                       2392  DC CL48'... -2.0/+SNaN/-2.0 FPCR'
00019E70   00800000 F8008000                      2393  DC XL16'00800000F800800000800000F8008000'
00019E80   4B4B4B40 60F24BF0                       2394  DC CL48'... -2.0/+SNaN/-0 FPCR'
00019EB0   00800000 F8008000                      2395  DC XL16'00800000F800800000800000F8008000'
00019EC0   4B4B4B40 60F24BF0                       2396  DC CL48'... -2.0/+SNaN/+0 FPCR'
00019EF0   00800000 F8008000                      2397  DC XL16'00800000F800800000800000F8008000'
00019F00   4B4B4B40 60F24BF0                       2398  DC CL48'... -2.0/+SNaN/+2.0 FPCR'
00019F30   00800000 F8008000                      2399  DC XL16'00800000F800800000800000F8008000'
00019F40   4B4B4B40 60F24BF0                       2400  DC CL48'... -2.0/+SNaN/+inf FPCR'
00019F70   00800000 F8008000                      2401  DC XL16'00800000F800800000800000F8008000'
00019F80   4B4B4B40 60F24BF0                       2402  DC CL48'... -2.0/+SNaN/-QNaN FPCR'
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   LOC        OBJECT CODE     ADDR1    ADDR2    STMT

00019FB0   00800000 F8008000                    2403  DC XL16'00800000F800800000800000F8008000'
00019FC0   4B4B4B40 60F24BF0                     2404  DC CL48'... -2.0/+SNaN/+SNaN FPCR'
00019FF0   00800000 F8008000                     2405  DC XL16'00800000F800800000800000F8008000'
0001A000   4B4B4B40 60F06160                     2406  DC CL48'... -0/-inf/-inf FPCR'
0001A030   00800000 F8008000                     2407  DC XL16'00800000F800800000800000F8008000'
0001A040   4B4B4B40 60F06160                     2408  DC CL48'... -0/-inf/-2.0 FPCR'
0001A070   00800000 F8008000                     2409  DC XL16'00800000F800800000800000F8008000'
0001A080   4B4B4B40 60F06160                     2410  DC CL48'... -0/-inf/-0 FPCR'
0001A0B0   00800000 F8008000                     2411  DC XL16'00800000F800800000800000F8008000'
0001A0C0   4B4B4B40 60F06160                     2412  DC CL48'... -0/-inf/+0 FPCR'
0001A0F0   00800000 F8008000                     2413  DC XL16'00800000F800800000800000F8008000'
0001A100   4B4B4B40 60F06160                     2414  DC CL48'... -0/-inf/+2.0 FPCR'
0001A130   00800000 F8008000                     2415  DC XL16'00800000F800800000800000F8008000'
0001A140   4B4B4B40 60F06160                     2416  DC CL48'... -0/-inf/+inf FPCR'
0001A170   00800000 F8008000                     2417  DC XL16'00800000F800800000800000F8008000'
0001A180   4B4B4B40 60F06160                     2418  DC CL48'... -0/-inf/-QNaN FPCR'
0001A1B0   00800000 F8008000                     2419  DC XL16'00800000F800800000800000F8008000'
0001A1C0   4B4B4B40 60F06160                     2420  DC CL48'... -0/-inf/+SNaN FPCR'
0001A1F0   00800000 F8008000                     2421  DC XL16'00800000F800800000800000F8008000'
0001A200   4B4B4B40 60F06160                     2422  DC CL48'... -0/-2.0/-inf FPCR'
0001A230   00000000 F8000000                     2423  DC XL16'00000000F800000000000000F8000000'
0001A240   4B4B4B40 60F06160                     2424  DC CL48'... -0/-2.0/-2.0 FPCR'
0001A270   00000000 F8000000                     2425  DC XL16'00000000F800000000000000F8000000'
0001A280   4B4B4B40 60F06160                     2426  DC CL48'... -0/-2.0/-0 FPCR'
0001A2B0   00000000 F8000000                     2427  DC XL16'00000000F800000000000000F8000000'
0001A2C0   4B4B4B40 60F06160                     2428  DC CL48'... -0/-2.0/+0 FPCR'
0001A2F0   00000000 F8000000                     2429  DC XL16'00000000F800000000000000F8000000'
0001A300   4B4B4B40 60F06160                     2430  DC CL48'... -0/-2.0/+2.0 FPCR'
0001A330   00000000 F8000000                     2431  DC XL16'00000000F800000000000000F8000000'
0001A340   4B4B4B40 60F06160                     2432  DC CL48'... -0/-2.0/+inf FPCR'
0001A370   00000000 F8000000                     2433  DC XL16'00000000F800000000000000F8000000'
0001A380   4B4B4B40 60F06160                     2434  DC CL48'... -0/-2.0/-QNaN FPCR'
0001A3B0   00000000 F8000000                     2435  DC XL16'00000000F800000000000000F8000000'
0001A3C0   4B4B4B40 60F06160                     2436  DC CL48'... -0/-2.0/+SNaN FPCR'
0001A3F0   00800000 F8008000                     2437  DC XL16'00800000F800800000800000F8008000'
0001A400   4B4B4B40 60F06160                     2438  DC CL48'... -0/-0/-inf FPCR'
0001A430   00000000 F8000000                     2439  DC XL16'00000000F800000000000000F8000000'
0001A440   4B4B4B40 60F06160                     2440  DC CL48'... -0/-0/-2.0 FPCR'
0001A470   00000000 F8000000                     2441  DC XL16'00000000F800000000000000F8000000'
0001A480   4B4B4B40 60F06160                     2442  DC CL48'... -0/-0/-0 FPCR'
0001A4B0   00000000 F8000000                     2443  DC XL16'00000000F800000000000000F8000000'
0001A4C0   4B4B4B40 60F06160                     2444  DC CL48'... -0/-0/+0 FPCR'
0001A4F0   00000000 F8000000                     2445  DC XL16'00000000F800000000000000F8000000'
0001A500   4B4B4B40 60F06160                     2446  DC CL48'... -0/-0/+2.0 FPCR'
0001A530   00000000 F8000000                     2447  DC XL16'00000000F800000000000000F8000000'
0001A540   4B4B4B40 60F06160                     2448  DC CL48'... -0/-0/+inf FPCR'
0001A570   00000000 F8000000                     2449  DC XL16'00000000F800000000000000F8000000'
0001A580   4B4B4B40 60F06160                     2450  DC CL48'... -0/-0/-QNaN FPCR'
0001A5B0   00000000 F8000000                     2451  DC XL16'00000000F800000000000000F8000000'
0001A5C0   4B4B4B40 60F06160                     2452  DC CL48'... -0/-0/+SNaN FPCR'
0001A5F0   00800000 F8008000                     2453  DC XL16'00800000F800800000800000F8008000'
0001A600   4B4B4B40 60F0614E                     2454  DC CL48'... -0/+0/-inf FPCR'
0001A630   00000000 F8000000                     2455  DC XL16'00000000F800000000000000F8000000'
0001A640   4B4B4B40 60F0614E                     2456  DC CL48'... -0/+0/-2.0 FPCR'
0001A670   00000000 F8000000                     2457  DC XL16'00000000F800000000000000F8000000'
0001A680   4B4B4B40 60F0614E                     2458  DC CL48'... -0/+0/-0 FPCR'
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  LOC       OBJECT CODE     ADDR1     ADDR2     STMT

0001A6B0  00000000 F8000000                     2459  DC XL16'00000000F800000000000000F8000000'
0001A6C0  4B4B4B40 60F0614E                     2460  DC CL48'... -0/+0/+0 FPCR'
0001A6F0  00000000 F8000000                     2461  DC XL16'00000000F800000000000000F8000000'
0001A700  4B4B4B40 60F0614E                     2462  DC CL48'... -0/+0/+2.0 FPCR'
0001A730  00000000 F8000000                     2463  DC XL16'00000000F800000000000000F8000000'
0001A740  4B4B4B40 60F0614E                     2464  DC CL48'... -0/+0/+inf FPCR'
0001A770  00000000 F8000000                     2465  DC XL16'00000000F800000000000000F8000000'
0001A780  4B4B4B40 60F0614E                     2466  DC CL48'... -0/+0/-QNaN FPCR'
0001A7B0  00000000 F8000000                     2467  DC XL16'00000000F800000000000000F8000000'
0001A7C0  4B4B4B40 60F0614E                     2468  DC CL48'... -0/+0/+SNaN FPCR'
0001A7F0  00800000 F8008000                     2469  DC XL16'00800000F800800000800000F8008000'
0001A800  4B4B4B40 60F0614E                     2470  DC CL48'... -0/+2.0/-inf FPCR'
0001A830  00000000 F8000000                     2471  DC XL16'00000000F800000000000000F8000000'
0001A840  4B4B4B40 60F0614E                     2472  DC CL48'... -0/+2.0/-2.0 FPCR'
0001A870  00000000 F8000000                     2473  DC XL16'00000000F800000000000000F8000000'
0001A880  4B4B4B40 60F0614E                     2474  DC CL48'... -0/+2.0/-0 FPCR'
0001A8B0  00000000 F8000000                     2475  DC XL16'00000000F800000000000000F8000000'
0001A8C0  4B4B4B40 60F0614E                     2476  DC CL48'... -0/+2.0/+0 FPCR'
0001A8F0  00000000 F8000000                     2477  DC XL16'00000000F800000000000000F8000000'
0001A900  4B4B4B40 60F0614E                     2478  DC CL48'... -0/+2.0/+2.0 FPCR'
0001A930  00000000 F8000000                     2479  DC XL16'00000000F800000000000000F8000000'
0001A940  4B4B4B40 60F0614E                     2480  DC CL48'... -0/+2.0/+inf FPCR'
0001A970  00000000 F8000000                     2481  DC XL16'00000000F800000000000000F8000000'
0001A980  4B4B4B40 60F0614E                     2482  DC CL48'... -0/+2.0/-QNaN FPCR'
0001A9B0  00000000 F8000000                     2483  DC XL16'00000000F800000000000000F8000000'
0001A9C0  4B4B4B40 60F0614E                     2484  DC CL48'... -0/+2.0/+SNaN FPCR'
0001A9F0  00800000 F8008000                     2485  DC XL16'00800000F800800000800000F8008000'
0001AA00  4B4B4B40 60F0614E                     2486  DC CL48'... -0/+inf/-inf FPCR'
0001AA30  00800000 F8008000                     2487  DC XL16'00800000F800800000800000F8008000'
0001AA40  4B4B4B40 60F0614E                     2488  DC CL48'... -0/+inf/-2.0 FPCR'
0001AA70  00800000 F8008000                     2489  DC XL16'00800000F800800000800000F8008000'
0001AA80  4B4B4B40 60F0614E                     2490  DC CL48'... -0/+inf/-0 FPCR'
0001AAB0  00800000 F8008000                     2491  DC XL16'00800000F800800000800000F8008000'
0001AAC0  4B4B4B40 60F0614E                     2492  DC CL48'... -0/+inf/+0 FPCR'
0001AAF0  00800000 F8008000                     2493  DC XL16'00800000F800800000800000F8008000'
0001AB00  4B4B4B40 60F0614E                     2494  DC CL48'... -0/+inf/+2.0 FPCR'
0001AB30  00800000 F8008000                     2495  DC XL16'00800000F800800000800000F8008000'
0001AB40  4B4B4B40 60F0614E                     2496  DC CL48'... -0/+inf/+inf FPCR'
0001AB70  00800000 F8008000                     2497  DC XL16'00800000F800800000800000F8008000'
0001AB80  4B4B4B40 60F0614E                     2498  DC CL48'... -0/+inf/-QNaN FPCR'
0001ABB0  00800000 F8008000                     2499  DC XL16'00800000F800800000800000F8008000'
0001ABC0  4B4B4B40 60F0614E                     2500  DC CL48'... -0/+inf/+SNaN FPCR'
0001ABF0  00800000 F8008000                     2501  DC XL16'00800000F800800000800000F8008000'
0001AC00  4B4B4B40 60F06160                     2502  DC CL48'... -0/-QNaN/-inf FPCR'
0001AC30  00000000 F8000000                     2503  DC XL16'00000000F800000000000000F8000000'
0001AC40  4B4B4B40 60F06160                     2504  DC CL48'... -0/-QNaN/-2.0 FPCR'
0001AC70  00000000 F8000000                     2505  DC XL16'00000000F800000000000000F8000000'
0001AC80  4B4B4B40 60F06160                     2506  DC CL48'... -0/-QNaN/-0 FPCR'
0001ACB0  00000000 F8000000                     2507  DC XL16'00000000F800000000000000F8000000'
0001ACC0  4B4B4B40 60F06160                     2508  DC CL48'... -0/-QNaN/+0 FPCR'
0001ACF0  00000000 F8000000                     2509  DC XL16'00000000F800000000000000F8000000'
0001AD00  4B4B4B40 60F06160                     2510  DC CL48'... -0/-QNaN/+2.0 FPCR'
0001AD30  00000000 F8000000                     2511  DC XL16'00000000F800000000000000F8000000'
0001AD40  4B4B4B40 60F06160                     2512  DC CL48'... -0/-QNaN/+inf FPCR'
0001AD70  00000000 F8000000                     2513  DC XL16'00000000F800000000000000F8000000'
0001AD80  4B4B4B40 60F06160                     2514  DC CL48'... -0/-QNaN/-QNaN FPCR'
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  LOC        OBJECT CODE    ADDR1    ADDR2    STMT

0001ADB0  00000000 F8000000                  2515  DC XL16'00000000F800000000000000F8000000'
0001ADC0  4B4B4B40 60F06160                  2516  DC CL48'... -0/-QNaN/+SNaN FPCR'
0001ADF0  00800000 F8008000                  2517  DC XL16'00800000F800800000800000F8008000'
0001AE00  4B4B4B40 60F0614E                  2518  DC CL48'... -0/+SNaN/-inf FPCR'
0001AE30  00800000 F8008000                  2519  DC XL16'00800000F800800000800000F8008000'
0001AE40  4B4B4B40 60F0614E                  2520  DC CL48'... -0/+SNaN/-2.0 FPCR'
0001AE70  00800000 F8008000                  2521  DC XL16'00800000F800800000800000F8008000'
0001AE80  4B4B4B40 60F0614E                  2522  DC CL48'... -0/+SNaN/-0 FPCR'
0001AEB0  00800000 F8008000                  2523  DC XL16'00800000F800800000800000F8008000'
0001AEC0  4B4B4B40 60F0614E                  2524  DC CL48'... -0/+SNaN/+0 FPCR'
0001AEF0  00800000 F8008000                  2525  DC XL16'00800000F800800000800000F8008000'
0001AF00  4B4B4B40 60F0614E                  2526  DC CL48'... -0/+SNaN/+2.0 FPCR'
0001AF30  00800000 F8008000                  2527  DC XL16'00800000F800800000800000F8008000'
0001AF40  4B4B4B40 60F0614E                  2528  DC CL48'... -0/+SNaN/+inf FPCR'
0001AF70  00800000 F8008000                  2529  DC XL16'00800000F800800000800000F8008000'
0001AF80  4B4B4B40 60F0614E                  2530  DC CL48'... -0/+SNaN/-QNaN FPCR'
0001AFB0  00800000 F8008000                  2531  DC XL16'00800000F800800000800000F8008000'
0001AFC0  4B4B4B40 60F0614E                  2532  DC CL48'... -0/+SNaN/+SNaN FPCR'
0001AFF0  00800000 F8008000                  2533  DC XL16'00800000F800800000800000F8008000'
0001B000  4B4B4B40 4EF06160                  2534  DC CL48'... +0/-inf/-inf FPCR'
0001B030  00800000 F8008000                  2535  DC XL16'00800000F800800000800000F8008000'
0001B040  4B4B4B40 4EF06160                  2536  DC CL48'... +0/-inf/-2.0 FPCR'
0001B070  00800000 F8008000                  2537  DC XL16'00800000F800800000800000F8008000'
0001B080  4B4B4B40 4EF06160                  2538  DC CL48'... +0/-inf/-0 FPCR'
0001B0B0  00800000 F8008000                  2539  DC XL16'00800000F800800000800000F8008000'
0001B0C0  4B4B4B40 4EF06160                  2540  DC CL48'... +0/-inf/+0 FPCR'
0001B0F0  00800000 F8008000                  2541  DC XL16'00800000F800800000800000F8008000'
0001B100  4B4B4B40 4EF06160                  2542  DC CL48'... +0/-inf/+2.0 FPCR'
0001B130  00800000 F8008000                  2543  DC XL16'00800000F800800000800000F8008000'
0001B140  4B4B4B40 4EF06160                  2544  DC CL48'... +0/-inf/+inf FPCR'
0001B170  00800000 F8008000                  2545  DC XL16'00800000F800800000800000F8008000'
0001B180  4B4B4B40 4EF06160                  2546  DC CL48'... +0/-inf/-QNaN FPCR'
0001B1B0  00800000 F8008000                  2547  DC XL16'00800000F800800000800000F8008000'
0001B1C0  4B4B4B40 4EF06160                  2548  DC CL48'... +0/-inf/+SNaN FPCR'
0001B1F0  00800000 F8008000                  2549  DC XL16'00800000F800800000800000F8008000'
0001B200  4B4B4B40 4EF06160                  2550  DC CL48'... +0/-2.0/-inf FPCR'
0001B230  00000000 F8000000                  2551  DC XL16'00000000F800000000000000F8000000'
0001B240  4B4B4B40 4EF06160                  2552  DC CL48'... +0/-2.0/-2.0 FPCR'
0001B270  00000000 F8000000                  2553  DC XL16'00000000F800000000000000F8000000'
0001B280  4B4B4B40 4EF06160                  2554  DC CL48'... +0/-2.0/-0 FPCR'
0001B2B0  00000000 F8000000                  2555  DC XL16'00000000F800000000000000F8000000'
0001B2C0  4B4B4B40 4EF06160                  2556  DC CL48'... +0/-2.0/+0 FPCR'
0001B2F0  00000000 F8000000                  2557  DC XL16'00000000F800000000000000F8000000'
0001B300  4B4B4B40 4EF06160                  2558  DC CL48'... +0/-2.0/+2.0 FPCR'
0001B330  00000000 F8000000                  2559  DC XL16'00000000F800000000000000F8000000'
0001B340  4B4B4B40 4EF06160                  2560  DC CL48'... +0/-2.0/+inf FPCR'
0001B370  00000000 F8000000                  2561  DC XL16'00000000F800000000000000F8000000'
0001B380  4B4B4B40 4EF06160                  2562  DC CL48'... +0/-2.0/-QNaN FPCR'
0001B3B0  00000000 F8000000                  2563  DC XL16'00000000F800000000000000F8000000'
0001B3C0  4B4B4B40 4EF06160                  2564  DC CL48'... +0/-2.0/+SNaN FPCR'
0001B3F0  00800000 F8008000                  2565  DC XL16'00800000F800800000800000F8008000'
0001B400  4B4B4B40 4EF06160                  2566  DC CL48'... +0/-0/-inf FPCR'
0001B430  00000000 F8000000                  2567  DC XL16'00000000F800000000000000F8000000'
0001B440  4B4B4B40 4EF06160                  2568  DC CL48'... +0/-0/-2.0 FPCR'
0001B470  00000000 F8000000                  2569  DC XL16'00000000F800000000000000F8000000'
0001B480  4B4B4B40 4EF06160                  2570  DC CL48'... +0/-0/-0 FPCR'
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   LOC        OBJECT CODE    ADDR1    ADDR2    STMT

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0001B4F0  00000000 F8000000                    2573  DC XL16'00000000F800000000000000F8000000'
0001B500  4B4B4B40 4EF06160                    2574  DC CL48'... +0/-0/+2.0 FPCR'
0001B530  00000000 F8000000                    2575  DC XL16'00000000F800000000000000F8000000'
0001B540  4B4B4B40 4EF06160                    2576  DC CL48'... +0/-0/+inf FPCR'
0001B570  00000000 F8000000                    2577  DC XL16'00000000F800000000000000F8000000'
0001B580  4B4B4B40 4EF06160                    2578  DC CL48'... +0/-0/-QNaN FPCR'
0001B5B0  00000000 F8000000                    2579  DC XL16'00000000F800000000000000F8000000'
0001B5C0  4B4B4B40 4EF06160                    2580  DC CL48'... +0/-0/+SNaN FPCR'
0001B5F0  00800000 F8008000                    2581  DC XL16'00800000F800800000800000F8008000'
0001B600  4B4B4B40 4EF0614E                    2582  DC CL48'... +0/+0/-inf FPCR'
0001B630  00000000 F8000000                    2583  DC XL16'00000000F800000000000000F8000000'
0001B640  4B4B4B40 4EF0614E                    2584  DC CL48'... +0/+0/-2.0 FPCR'
0001B670  00000000 F8000000                    2585  DC XL16'00000000F800000000000000F8000000'
0001B680  4B4B4B40 4EF0614E                    2586  DC CL48'... +0/+0/-0 FPCR'
0001B6B0  00000000 F8000000                    2587  DC XL16'00000000F800000000000000F8000000'
0001B6C0  4B4B4B40 4EF0614E                    2588  DC CL48'... +0/+0/+0 FPCR'
0001B6F0  00000000 F8000000                    2589  DC XL16'00000000F800000000000000F8000000'
0001B700  4B4B4B40 4EF0614E                    2590  DC CL48'... +0/+0/+2.0 FPCR'
0001B730  00000000 F8000000                    2591  DC XL16'00000000F800000000000000F8000000'
0001B740  4B4B4B40 4EF0614E                    2592  DC CL48'... +0/+0/+inf FPCR'
0001B770  00000000 F8000000                    2593  DC XL16'00000000F800000000000000F8000000'
0001B780  4B4B4B40 4EF0614E                    2594  DC CL48'... +0/+0/-QNaN FPCR'
0001B7B0  00000000 F8000000                    2595  DC XL16'00000000F800000000000000F8000000'
0001B7C0  4B4B4B40 4EF0614E                    2596  DC CL48'... +0/+0/+SNaN FPCR'
0001B7F0  00800000 F8008000                    2597  DC XL16'00800000F800800000800000F8008000'
0001B800  4B4B4B40 4EF0614E                    2598  DC CL48'... +0/+2.0/-inf FPCR'
0001B830  00000000 F8000000                    2599  DC XL16'00000000F800000000000000F8000000'
0001B840  4B4B4B40 4EF0614E                    2600  DC CL48'... +0/+2.0/-2.0 FPCR'
0001B870  00000000 F8000000                    2601  DC XL16'00000000F800000000000000F8000000'
0001B880  4B4B4B40 4EF0614E                    2602  DC CL48'... +0/+2.0/-0 FPCR'
0001B8B0  00000000 F8000000                    2603  DC XL16'00000000F800000000000000F8000000'
0001B8C0  4B4B4B40 4EF0614E                    2604  DC CL48'... +0/+2.0/+0 FPCR'
0001B8F0  00000000 F8000000                    2605  DC XL16'00000000F800000000000000F8000000'
0001B900  4B4B4B40 4EF0614E                    2606  DC CL48'... +0/+2.0/+2.0 FPCR'
0001B930  00000000 F8000000                    2607  DC XL16'00000000F800000000000000F8000000'
0001B940  4B4B4B40 4EF0614E                    2608  DC CL48'... +0/+2.0/+inf FPCR'
0001B970  00000000 F8000000                    2609  DC XL16'00000000F800000000000000F8000000'
0001B980  4B4B4B40 4EF0614E                    2610  DC CL48'... +0/+2.0/-QNaN FPCR'
0001B9B0  00000000 F8000000                    2611  DC XL16'00000000F800000000000000F8000000'
0001B9C0  4B4B4B40 4EF0614E                    2612  DC CL48'... +0/+2.0/+SNaN FPCR'
0001B9F0  00800000 F8008000                    2613  DC XL16'00800000F800800000800000F8008000'
0001BA00  4B4B4B40 4EF0614E                    2614  DC CL48'... +0/+inf/-inf FPCR'
0001BA30  00800000 F8008000                    2615  DC XL16'00800000F800800000800000F8008000'
0001BA40  4B4B4B40 4EF0614E                    2616  DC CL48'... +0/+inf/-2.0 FPCR'
0001BA70  00800000 F8008000                    2617  DC XL16'00800000F800800000800000F8008000'
0001BA80  4B4B4B40 4EF0614E                    2618  DC CL48'... +0/+inf/-0 FPCR'
0001BAB0  00800000 F8008000                    2619  DC XL16'00800000F800800000800000F8008000'
0001BAC0  4B4B4B40 4EF0614E                    2620  DC CL48'... +0/+inf/+0 FPCR'
0001BAF0  00800000 F8008000                    2621  DC XL16'00800000F800800000800000F8008000'
0001BB00  4B4B4B40 4EF0614E                    2622  DC CL48'... +0/+inf/+2.0 FPCR'
0001BB30  00800000 F8008000                    2623  DC XL16'00800000F800800000800000F8008000'
0001BB40  4B4B4B40 4EF0614E                    2624  DC CL48'... +0/+inf/+inf FPCR'
0001BB70  00800000 F8008000                    2625  DC XL16'00800000F800800000800000F8008000'
0001BB80  4B4B4B40 4EF0614E                    2626  DC CL48'... +0/+inf/-QNaN FPCR'
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   LOC      OBJECT CODE     ADDR1    ADDR2    STMT

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0001BBC0  4B4B4B40 4EF0614E                   2628  DC CL48'... +0/+inf/+SNaN FPCR'
0001BBF0  00800000 F8008000                   2629  DC XL16'00800000F800800000800000F8008000'
0001BC00  4B4B4B40 4EF06160                   2630  DC CL48'... +0/-QNaN/-inf FPCR'
0001BC30  00000000 F8000000                   2631  DC XL16'00000000F800000000000000F8000000'
0001BC40  4B4B4B40 4EF06160                   2632  DC CL48'... +0/-QNaN/-2.0 FPCR'
0001BC70  00000000 F8000000                   2633  DC XL16'00000000F800000000000000F8000000'
0001BC80  4B4B4B40 4EF06160                   2634  DC CL48'... +0/-QNaN/-0 FPCR'
0001BCB0  00000000 F8000000                   2635  DC XL16'00000000F800000000000000F8000000'
0001BCC0  4B4B4B40 4EF06160                   2636  DC CL48'... +0/-QNaN/+0 FPCR'
0001BCF0  00000000 F8000000                   2637  DC XL16'00000000F800000000000000F8000000'
0001BD00  4B4B4B40 4EF06160                   2638  DC CL48'... +0/-QNaN/+2.0 FPCR'
0001BD30  00000000 F8000000                   2639  DC XL16'00000000F800000000000000F8000000'
0001BD40  4B4B4B40 4EF06160                   2640  DC CL48'... +0/-QNaN/+inf FPCR'
0001BD70  00000000 F8000000                   2641  DC XL16'00000000F800000000000000F8000000'
0001BD80  4B4B4B40 4EF06160                   2642  DC CL48'... +0/-QNaN/-QNaN FPCR'
0001BDB0  00000000 F8000000                   2643  DC XL16'00000000F800000000000000F8000000'
0001BDC0  4B4B4B40 4EF06160                   2644  DC CL48'... +0/-QNaN/+SNaN FPCR'
0001BDF0  00800000 F8008000                   2645  DC XL16'00800000F800800000800000F8008000'
0001BE00  4B4B4B40 4EF0614E                   2646  DC CL48'... +0/+SNaN/-inf FPCR'
0001BE30  00800000 F8008000                   2647  DC XL16'00800000F800800000800000F8008000'
0001BE40  4B4B4B40 4EF0614E                   2648  DC CL48'... +0/+SNaN/-2.0 FPCR'
0001BE70  00800000 F8008000                   2649  DC XL16'00800000F800800000800000F8008000'
0001BE80  4B4B4B40 4EF0614E                   2650  DC CL48'... +0/+SNaN/-0 FPCR'
0001BEB0  00800000 F8008000                   2651  DC XL16'00800000F800800000800000F8008000'
0001BEC0  4B4B4B40 4EF0614E                   2652  DC CL48'... +0/+SNaN/+0 FPCR'
0001BEF0  00800000 F8008000                   2653  DC XL16'00800000F800800000800000F8008000'
0001BF00  4B4B4B40 4EF0614E                   2654  DC CL48'... +0/+SNaN/+2.0 FPCR'
0001BF30  00800000 F8008000                   2655  DC XL16'00800000F800800000800000F8008000'
0001BF40  4B4B4B40 4EF0614E                   2656  DC CL48'... +0/+SNaN/+inf FPCR'
0001BF70  00800000 F8008000                   2657  DC XL16'00800000F800800000800000F8008000'
0001BF80  4B4B4B40 4EF0614E                   2658  DC CL48'... +0/+SNaN/-QNaN FPCR'
0001BFB0  00800000 F8008000                   2659  DC XL16'00800000F800800000800000F8008000'
0001BFC0  4B4B4B40 4EF0614E                   2660  DC CL48'... +0/+SNaN/+SNaN FPCR'
0001BFF0  00800000 F8008000                   2661  DC XL16'00800000F800800000800000F8008000'
0001C000  4B4B4B40 4EF24BF0                   2662  DC CL48'... +2.0/-inf/-inf FPCR'
0001C030  00800000 F8008000                   2663  DC XL16'00800000F800800000800000F8008000'
0001C040  4B4B4B40 4EF24BF0                   2664  DC CL48'... +2.0/-inf/-2.0 FPCR'
0001C070  00000000 F8000000                   2665  DC XL16'00000000F800000000000000F8000000'
0001C080  4B4B4B40 4EF24BF0                   2666  DC CL48'... +2.0/-inf/-0 FPCR'
0001C0B0  00000000 F8000000                   2667  DC XL16'00000000F800000000000000F8000000'
0001C0C0  4B4B4B40 4EF24BF0                   2668  DC CL48'... +2.0/-inf/+0 FPCR'
0001C0F0  00000000 F8000000                   2669  DC XL16'00000000F800000000000000F8000000'
0001C100  4B4B4B40 4EF24BF0                   2670  DC CL48'... +2.0/-inf/+2.0 FPCR'
0001C130  00000000 F8000000                   2671  DC XL16'00000000F800000000000000F8000000'
0001C140  4B4B4B40 4EF24BF0                   2672  DC CL48'... +2.0/-inf/+inf FPCR'
0001C170  00000000 F8000000                   2673  DC XL16'00000000F800000000000000F8000000'
0001C180  4B4B4B40 4EF24BF0                   2674  DC CL48'... +2.0/-inf/-QNaN FPCR'
0001C1B0  00000000 F8000000                   2675  DC XL16'00000000F800000000000000F8000000'
0001C1C0  4B4B4B40 4EF24BF0                   2676  DC CL48'... +2.0/-inf/+SNaN FPCR'
0001C1F0  00800000 F8008000                   2677  DC XL16'00800000F800800000800000F8008000'
0001C200  4B4B4B40 4EF24BF0                   2678  DC CL48'... +2.0/-2.0/-inf FPCR'
0001C230  00000000 F8000000                   2679  DC XL16'00000000F800000000000000F8000000'
0001C240  4B4B4B40 4EF24BF0                   2680  DC CL48'... +2.0/-2.0/-2.0 FPCR'
0001C270  00000000 F8000000                   2681  DC XL16'00000000F800000000000000F8000000'
0001C280  4B4B4B40 4EF24BF0                   2682  DC CL48'... +2.0/-2.0/-0 FPCR'
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   LOC        OBJECT CODE     ADDR1     ADDR2     STMT

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0001C2C0   4B4B4B40 4EF24BF0                      2684  DC CL48'... +2.0/-2.0/+0 FPCR'
0001C2F0   00000000 F8000000                      2685  DC XL16'00000000F800000000000000F8000000'
0001C300   4B4B4B40 4EF24BF0                      2686  DC CL48'... +2.0/-2.0/+2.0 FPCR'
0001C330   00000000 F8000000                      2687  DC XL16'00000000F800000000000000F8000000'
0001C340   4B4B4B40 4EF24BF0                      2688  DC CL48'... +2.0/-2.0/+inf FPCR'
0001C370   00000000 F8000000                      2689  DC XL16'00000000F800000000000000F8000000'
0001C380   4B4B4B40 4EF24BF0                      2690  DC CL48'... +2.0/-2.0/-QNaN FPCR'
0001C3B0   00000000 F8000000                      2691  DC XL16'00000000F800000000000000F8000000'
0001C3C0   4B4B4B40 4EF24BF0                      2692  DC CL48'... +2.0/-2.0/+SNaN FPCR'
0001C3F0   00800000 F8008000                      2693  DC XL16'00800000F800800000800000F8008000'
0001C400   4B4B4B40 4EF24BF0                      2694  DC CL48'... +2.0/-0/-inf FPCR'
0001C430   00000000 F8000000                      2695  DC XL16'00000000F800000000000000F8000000'
0001C440   4B4B4B40 4EF24BF0                      2696  DC CL48'... +2.0/-0/-2.0 FPCR'
0001C470   00000000 F8000000                      2697  DC XL16'00000000F800000000000000F8000000'
0001C480   4B4B4B40 4EF24BF0                      2698  DC CL48'... +2.0/-0/-0 FPCR'
0001C4B0   00000000 F8000000                      2699  DC XL16'00000000F800000000000000F8000000'
0001C4C0   4B4B4B40 4EF24BF0                      2700  DC CL48'... +2.0/-0/+0 FPCR'
0001C4F0   00000000 F8000000                      2701  DC XL16'00000000F800000000000000F8000000'
0001C500   4B4B4B40 4EF24BF0                      2702  DC CL48'... +2.0/-0/+2.0 FPCR'
0001C530   00000000 F8000000                      2703  DC XL16'00000000F800000000000000F8000000'
0001C540   4B4B4B40 4EF24BF0                      2704  DC CL48'... +2.0/-0/+inf FPCR'
0001C570   00000000 F8000000                      2705  DC XL16'00000000F800000000000000F8000000'
0001C580   4B4B4B40 4EF24BF0                      2706  DC CL48'... +2.0/-0/-QNaN FPCR'
0001C5B0   00000000 F8000000                      2707  DC XL16'00000000F800000000000000F8000000'
0001C5C0   4B4B4B40 4EF24BF0                      2708  DC CL48'... +2.0/-0/+SNaN FPCR'
0001C5F0   00800000 F8008000                      2709  DC XL16'00800000F800800000800000F8008000'
0001C600   4B4B4B40 4EF24BF0                      2710  DC CL48'... +2.0/+0/-inf FPCR'
0001C630   00000000 F8000000                      2711  DC XL16'00000000F800000000000000F8000000'
0001C640   4B4B4B40 4EF24BF0                      2712  DC CL48'... +2.0/+0/-2.0 FPCR'
0001C670   00000000 F8000000                      2713  DC XL16'00000000F800000000000000F8000000'
0001C680   4B4B4B40 4EF24BF0                      2714  DC CL48'... +2.0/+0/-0 FPCR'
0001C6B0   00000000 F8000000                      2715  DC XL16'00000000F800000000000000F8000000'
0001C6C0   4B4B4B40 4EF24BF0                      2716  DC CL48'... +2.0/+0/+0 FPCR'
0001C6F0   00000000 F8000000                      2717  DC XL16'00000000F800000000000000F8000000'
0001C700   4B4B4B40 4EF24BF0                      2718  DC CL48'... +2.0/+0/+2.0 FPCR'
0001C730   00000000 F8000000                      2719  DC XL16'00000000F800000000000000F8000000'
0001C740   4B4B4B40 4EF24BF0                      2720  DC CL48'... +2.0/+0/+inf FPCR'
0001C770   00000000 F8000000                      2721  DC XL16'00000000F800000000000000F8000000'
0001C780   4B4B4B40 4EF24BF0                      2722  DC CL48'... +2.0/+0/-QNaN FPCR'
0001C7B0   00000000 F8000000                      2723  DC XL16'00000000F800000000000000F8000000'
0001C7C0   4B4B4B40 4EF24BF0                      2724  DC CL48'... +2.0/+0/+SNaN FPCR'
0001C7F0   00800000 F8008000                      2725  DC XL16'00800000F800800000800000F8008000'
0001C800   4B4B4B40 4EF24BF0                      2726  DC CL48'... +2.0/+2.0/-inf FPCR'
0001C830   00000000 F8000000                      2727  DC XL16'00000000F800000000000000F8000000'
0001C840   4B4B4B40 4EF24BF0                      2728  DC CL48'... +2.0/+2.0/-2.0 FPCR'
0001C870   00000000 F8000000                      2729  DC XL16'00000000F800000000000000F8000000'
0001C880   4B4B4B40 4EF24BF0                      2730  DC CL48'... +2.0/+2.0/-0 FPCR'
0001C8B0   00000000 F8000000                      2731  DC XL16'00000000F800000000000000F8000000'
0001C8C0   4B4B4B40 4EF24BF0                      2732  DC CL48'... +2.0/+2.0/+0 FPCR'
0001C8F0   00000000 F8000000                      2733  DC XL16'00000000F800000000000000F8000000'
0001C900   4B4B4B40 4EF24BF0                      2734  DC CL48'... +2.0/+2.0/+2.0 FPCR'
0001C930   00000000 F8000000                      2735  DC XL16'00000000F800000000000000F8000000'
0001C940   4B4B4B40 4EF24BF0                      2736  DC CL48'... +2.0/+2.0/+inf FPCR'
0001C970   00000000 F8000000                      2737  DC XL16'00000000F800000000000000F8000000'
0001C980   4B4B4B40 4EF24BF0                      2738  DC CL48'... +2.0/+2.0/-QNaN FPCR'
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   LOC       OBJECT CODE    ADDR1    ADDR2    STMT

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0001C9F0   00800000 F8008000                  2741  DC XL16'00800000F800800000800000F8008000'
0001CA00   4B4B4B40 4EF24BF0                  2742  DC CL48'... +2.0/+inf/-inf FPCR'
0001CA30   00000000 F8000000                  2743  DC XL16'00000000F800000000000000F8000000'
0001CA40   4B4B4B40 4EF24BF0                  2744  DC CL48'... +2.0/+inf/-2.0 FPCR'
0001CA70   00000000 F8000000                  2745  DC XL16'00000000F800000000000000F8000000'
0001CA80   4B4B4B40 4EF24BF0                  2746  DC CL48'... +2.0/+inf/-0 FPCR'
0001CAB0   00000000 F8000000                  2747  DC XL16'00000000F800000000000000F8000000'
0001CAC0   4B4B4B40 4EF24BF0                  2748  DC CL48'... +2.0/+inf/+0 FPCR'
0001CAF0   00000000 F8000000                  2749  DC XL16'00000000F800000000000000F8000000'
0001CB00   4B4B4B40 4EF24BF0                  2750  DC CL48'... +2.0/+inf/+2.0 FPCR'
0001CB30   00000000 F8000000                  2751  DC XL16'00000000F800000000000000F8000000'
0001CB40   4B4B4B40 4EF24BF0                  2752  DC CL48'... +2.0/+inf/+inf FPCR'
0001CB70   00800000 F8008000                  2753  DC XL16'00800000F800800000800000F8008000'
0001CB80   4B4B4B40 4EF24BF0                  2754  DC CL48'... +2.0/+inf/-QNaN FPCR'
0001CBB0   00000000 F8000000                  2755  DC XL16'00000000F800000000000000F8000000'
0001CBC0   4B4B4B40 4EF24BF0                  2756  DC CL48'... +2.0/+inf/+SNaN FPCR'
0001CBF0   00800000 F8008000                  2757  DC XL16'00800000F800800000800000F8008000'
0001CC00   4B4B4B40 4EF24BF0                  2758  DC CL48'... +2.0/-QNaN/-inf FPCR'
0001CC30   00000000 F8000000                  2759  DC XL16'00000000F800000000000000F8000000'
0001CC40   4B4B4B40 4EF24BF0                  2760  DC CL48'... +2.0/-QNaN/-2.0 FPCR'
0001CC70   00000000 F8000000                  2761  DC XL16'00000000F800000000000000F8000000'
0001CC80   4B4B4B40 4EF24BF0                  2762  DC CL48'... +2.0/-QNaN/-0 FPCR'
0001CCB0   00000000 F8000000                  2763  DC XL16'00000000F800000000000000F8000000'
0001CCC0   4B4B4B40 4EF24BF0                  2764  DC CL48'... +2.0/-QNaN/+0 FPCR'
0001CCF0   00000000 F8000000                  2765  DC XL16'00000000F800000000000000F8000000'
0001CD00   4B4B4B40 4EF24BF0                  2766  DC CL48'... +2.0/-QNaN/+2.0 FPCR'
0001CD30   00000000 F8000000                  2767  DC XL16'00000000F800000000000000F8000000'
0001CD40   4B4B4B40 4EF24BF0                  2768  DC CL48'... +2.0/-QNaN/+inf FPCR'
0001CD70   00000000 F8000000                  2769  DC XL16'00000000F800000000000000F8000000'
0001CD80   4B4B4B40 4EF24BF0                  2770  DC CL48'... +2.0/-QNaN/-QNaN FPCR'
0001CDB0   00000000 F8000000                  2771  DC XL16'00000000F800000000000000F8000000'
0001CDC0   4B4B4B40 4EF24BF0                  2772  DC CL48'... +2.0/-QNaN/+SNaN FPCR'
0001CDF0   00800000 F8008000                  2773  DC XL16'00800000F800800000800000F8008000'
0001CE00   4B4B4B40 4EF24BF0                  2774  DC CL48'... +2.0/+SNaN/-inf FPCR'
0001CE30   00800000 F8008000                  2775  DC XL16'00800000F800800000800000F8008000'
0001CE40   4B4B4B40 4EF24BF0                  2776  DC CL48'... +2.0/+SNaN/-2.0 FPCR'
0001CE70   00800000 F8008000                  2777  DC XL16'00800000F800800000800000F8008000'
0001CE80   4B4B4B40 4EF24BF0                  2778  DC CL48'... +2.0/+SNaN/-0 FPCR'
0001CEB0   00800000 F8008000                  2779  DC XL16'00800000F800800000800000F8008000'
0001CEC0   4B4B4B40 4EF24BF0                  2780  DC CL48'... +2.0/+SNaN/+0 FPCR'
0001CEF0   00800000 F8008000                  2781  DC XL16'00800000F800800000800000F8008000'
0001CF00   4B4B4B40 4EF24BF0                  2782  DC CL48'... +2.0/+SNaN/+2.0 FPCR'
0001CF30   00800000 F8008000                  2783  DC XL16'00800000F800800000800000F8008000'
0001CF40   4B4B4B40 4EF24BF0                  2784  DC CL48'... +2.0/+SNaN/+inf FPCR'
0001CF70   00800000 F8008000                  2785  DC XL16'00800000F800800000800000F8008000'
0001CF80   4B4B4B40 4EF24BF0                  2786  DC CL48'... +2.0/+SNaN/-QNaN FPCR'
0001CFB0   00800000 F8008000                  2787  DC XL16'00800000F800800000800000F8008000'
0001CFC0   4B4B4B40 4EF24BF0                  2788  DC CL48'... +2.0/+SNaN/+SNaN FPCR'
0001CFF0   00800000 F8008000                  2789  DC XL16'00800000F800800000800000F8008000'
0001D000   4B4B4B40 4E899586                  2790  DC CL48'... +inf/-inf/-inf FPCR'
0001D030   00800000 F8008000                  2791  DC XL16'00800000F800800000800000F8008000'
0001D040   4B4B4B40 4E899586                  2792  DC CL48'... +inf/-inf/-2.0 FPCR'
0001D070   00000000 F8000000                  2793  DC XL16'00000000F800000000000000F8000000'
0001D080   4B4B4B40 4E899586                  2794  DC CL48'... +inf/-inf/-0 FPCR'
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   LOC       OBJECT CODE     ADDR1    ADDR2    STMT

0001D0B0   00000000 F8000000                   2795  DC XL16'00000000F800000000000000F8000000'
0001D0C0   4B4B4B40 4E899586                    2796  DC CL48'... +inf/-inf/+0 FPCR'
0001D0F0   00000000 F8000000                    2797  DC XL16'00000000F800000000000000F8000000'
0001D100   4B4B4B40 4E899586                    2798  DC CL48'... +inf/-inf/+2.0 FPCR'
0001D130   00000000 F8000000                    2799  DC XL16'00000000F800000000000000F8000000'
0001D140   4B4B4B40 4E899586                    2800  DC CL48'... +inf/-inf/+inf FPCR'
0001D170   00000000 F8000000                    2801  DC XL16'00000000F800000000000000F8000000'
0001D180   4B4B4B40 4E899586                    2802  DC CL48'... +inf/-inf/-QNaN FPCR'
0001D1B0   00000000 F8000000                    2803  DC XL16'00000000F800000000000000F8000000'
0001D1C0   4B4B4B40 4E899586                    2804  DC CL48'... +inf/-inf/+SNaN FPCR'
0001D1F0   00800000 F8008000                    2805  DC XL16'00800000F800800000800000F8008000'
0001D200   4B4B4B40 4E899586                    2806  DC CL48'... +inf/-2.0/-inf FPCR'
0001D230   00800000 F8008000                    2807  DC XL16'00800000F800800000800000F8008000'
0001D240   4B4B4B40 4E899586                    2808  DC CL48'... +inf/-2.0/-2.0 FPCR'
0001D270   00000000 F8000000                    2809  DC XL16'00000000F800000000000000F8000000'
0001D280   4B4B4B40 4E899586                    2810  DC CL48'... +inf/-2.0/-0 FPCR'
0001D2B0   00000000 F8000000                    2811  DC XL16'00000000F800000000000000F8000000'
0001D2C0   4B4B4B40 4E899586                    2812  DC CL48'... +inf/-2.0/+0 FPCR'
0001D2F0   00000000 F8000000                    2813  DC XL16'00000000F800000000000000F8000000'
0001D300   4B4B4B40 4E899586                    2814  DC CL48'... +inf/-2.0/+2.0 FPCR'
0001D330   00000000 F8000000                    2815  DC XL16'00000000F800000000000000F8000000'
0001D340   4B4B4B40 4E899586                    2816  DC CL48'... +inf/-2.0/+inf FPCR'
0001D370   00000000 F8000000                    2817  DC XL16'00000000F800000000000000F8000000'
0001D380   4B4B4B40 4E899586                    2818  DC CL48'... +inf/-2.0/-QNaN FPCR'
0001D3B0   00000000 F8000000                    2819  DC XL16'00000000F800000000000000F8000000'
0001D3C0   4B4B4B40 4E899586                    2820  DC CL48'... +inf/-2.0/+SNaN FPCR'
0001D3F0   00800000 F8008000                    2821  DC XL16'00800000F800800000800000F8008000'
0001D400   4B4B4B40 4E899586                    2822  DC CL48'... +inf/-0/-inf FPCR'
0001D430   00800000 F8008000                    2823  DC XL16'00800000F800800000800000F8008000'
0001D440   4B4B4B40 4E899586                    2824  DC CL48'... +inf/-0/-2.0 FPCR'
0001D470   00800000 F8008000                    2825  DC XL16'00800000F800800000800000F8008000'
0001D480   4B4B4B40 4E899586                    2826  DC CL48'... +inf/-0/-0 FPCR'
0001D4B0   00800000 F8008000                    2827  DC XL16'00800000F800800000800000F8008000'
0001D4C0   4B4B4B40 4E899586                    2828  DC CL48'... +inf/-0/+0 FPCR'
0001D4F0   00800000 F8008000                    2829  DC XL16'00800000F800800000800000F8008000'
0001D500   4B4B4B40 4E899586                    2830  DC CL48'... +inf/-0/+2.0 FPCR'
0001D530   00800000 F8008000                    2831  DC XL16'00800000F800800000800000F8008000'
0001D540   4B4B4B40 4E899586                    2832  DC CL48'... +inf/-0/+inf FPCR'
0001D570   00800000 F8008000                    2833  DC XL16'00800000F800800000800000F8008000'
0001D580   4B4B4B40 4E899586                    2834  DC CL48'... +inf/-0/-QNaN FPCR'
0001D5B0   00800000 F8008000                    2835  DC XL16'00800000F800800000800000F8008000'
0001D5C0   4B4B4B40 4E899586                    2836  DC CL48'... +inf/-0/+SNaN FPCR'
0001D5F0   00800000 F8008000                    2837  DC XL16'00800000F800800000800000F8008000'
0001D600   4B4B4B40 4E899586                    2838  DC CL48'... +inf/+0/-inf FPCR'
0001D630   00800000 F8008000                    2839  DC XL16'00800000F800800000800000F8008000'
0001D640   4B4B4B40 4E899586                    2840  DC CL48'... +inf/+0/-2.0 FPCR'
0001D670   00800000 F8008000                    2841  DC XL16'00800000F800800000800000F8008000'
0001D680   4B4B4B40 4E899586                    2842  DC CL48'... +inf/+0/-0 FPCR'
0001D6B0   00800000 F8008000                    2843  DC XL16'00800000F800800000800000F8008000'
0001D6C0   4B4B4B40 4E899586                    2844  DC CL48'... +inf/+0/+0 FPCR'
0001D6F0   00800000 F8008000                    2845  DC XL16'00800000F800800000800000F8008000'
0001D700   4B4B4B40 4E899586                    2846  DC CL48'... +inf/+0/+2.0 FPCR'
0001D730   00800000 F8008000                    2847  DC XL16'00800000F800800000800000F8008000'
0001D740   4B4B4B40 4E899586                    2848  DC CL48'... +inf/+0/+inf FPCR'
0001D770   00800000 F8008000                    2849  DC XL16'00800000F800800000800000F8008000'
0001D780   4B4B4B40 4E899586                    2850  DC CL48'... +inf/+0/-QNaN FPCR'
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   LOC        OBJECT CODE     ADDR1    ADDR2    STMT

0001D7B0   00800000 F8008000                   2851  DC XL16'00800000F800800000800000F8008000'
0001D7C0   4B4B4B40 4E899586                   2852  DC CL48'... +inf/+0/+SNaN FPCR'
0001D7F0   00800000 F8008000                   2853  DC XL16'00800000F800800000800000F8008000'
0001D800   4B4B4B40 4E899586                   2854  DC CL48'... +inf/+2.0/-inf FPCR'
0001D830   00000000 F8000000                   2855  DC XL16'00000000F800000000000000F8000000'
0001D840   4B4B4B40 4E899586                   2856  DC CL48'... +inf/+2.0/-2.0 FPCR'
0001D870   00000000 F8000000                   2857  DC XL16'00000000F800000000000000F8000000'
0001D880   4B4B4B40 4E899586                   2858  DC CL48'... +inf/+2.0/-0 FPCR'
0001D8B0   00000000 F8000000                   2859  DC XL16'00000000F800000000000000F8000000'
0001D8C0   4B4B4B40 4E899586                   2860  DC CL48'... +inf/+2.0/+0 FPCR'
0001D8F0   00000000 F8000000                   2861  DC XL16'00000000F800000000000000F8000000'
0001D900   4B4B4B40 4E899586                   2862  DC CL48'... +inf/+2.0/+2.0 FPCR'
0001D930   00000000 F8000000                   2863  DC XL16'00000000F800000000000000F8000000'
0001D940   4B4B4B40 4E899586                   2864  DC CL48'... +inf/+2.0/+inf FPCR'
0001D970   00800000 F8008000                   2865  DC XL16'00800000F800800000800000F8008000'
0001D980   4B4B4B40 4E899586                   2866  DC CL48'... +inf/+2.0/-QNaN FPCR'
0001D9B0   00000000 F8000000                   2867  DC XL16'00000000F800000000000000F8000000'
0001D9C0   4B4B4B40 4E899586                   2868  DC CL48'... +inf/+2.0/+SNaN FPCR'
0001D9F0   00800000 F8008000                   2869  DC XL16'00800000F800800000800000F8008000'
0001DA00   4B4B4B40 4E899586                   2870  DC CL48'... +inf/+inf/-inf FPCR'
0001DA30   00000000 F8000000                   2871  DC XL16'00000000F800000000000000F8000000'
0001DA40   4B4B4B40 4E899586                   2872  DC CL48'... +inf/+inf/-2.0 FPCR'
0001DA70   00000000 F8000000                   2873  DC XL16'00000000F800000000000000F8000000'
0001DA80   4B4B4B40 4E899586                   2874  DC CL48'... +inf/+inf/-0 FPCR'
0001DAB0   00000000 F8000000                   2875  DC XL16'00000000F800000000000000F8000000'
0001DAC0   4B4B4B40 4E899586                   2876  DC CL48'... +inf/+inf/+0 FPCR'
0001DAF0   00000000 F8000000                   2877  DC XL16'00000000F800000000000000F8000000'
0001DB00   4B4B4B40 4E899586                   2878  DC CL48'... +inf/+inf/+2.0 FPCR'
0001DB30   00000000 F8000000                   2879  DC XL16'00000000F800000000000000F8000000'
0001DB40   4B4B4B40 4E899586                   2880  DC CL48'... +inf/+inf/+inf FPCR'
0001DB70   00800000 F8008000                   2881  DC XL16'00800000F800800000800000F8008000'
0001DB80   4B4B4B40 4E899586                   2882  DC CL48'... +inf/+inf/-QNaN FPCR'
0001DBB0   00000000 F8000000                   2883  DC XL16'00000000F800000000000000F8000000'
0001DBC0   4B4B4B40 4E899586                   2884  DC CL48'... +inf/+inf/+SNaN FPCR'
0001DBF0   00800000 F8008000                   2885  DC XL16'00800000F800800000800000F8008000'
0001DC00   4B4B4B40 4E899586                   2886  DC CL48'... +inf/-QNaN/-inf FPCR'
0001DC30   00000000 F8000000                   2887  DC XL16'00000000F800000000000000F8000000'
0001DC40   4B4B4B40 4E899586                   2888  DC CL48'... +inf/-QNaN/-2.0 FPCR'
0001DC70   00000000 F8000000                   2889  DC XL16'00000000F800000000000000F8000000'
0001DC80   4B4B4B40 4E899586                   2890  DC CL48'... +inf/-QNaN/-0 FPCR'
0001DCB0   00000000 F8000000                   2891  DC XL16'00000000F800000000000000F8000000'
0001DCC0   4B4B4B40 4E899586                   2892  DC CL48'... +inf/-QNaN/+0 FPCR'
0001DCF0   00000000 F8000000                   2893  DC XL16'00000000F800000000000000F8000000'
0001DD00   4B4B4B40 4E899586                   2894  DC CL48'... +inf/-QNaN/+2.0 FPCR'
0001DD30   00000000 F8000000                   2895  DC XL16'00000000F800000000000000F8000000'
0001DD40   4B4B4B40 4E899586                   2896  DC CL48'... +inf/-QNaN/+inf FPCR'
0001DD70   00000000 F8000000                   2897  DC XL16'00000000F800000000000000F8000000'
0001DD80   4B4B4B40 4E899586                   2898  DC CL48'... +inf/-QNaN/-QNaN FPCR'
0001DDB0   00000000 F8000000                   2899  DC XL16'00000000F800000000000000F8000000'
0001DDC0   4B4B4B40 4E899586                   2900  DC CL48'... +inf/-QNaN/+SNaN FPCR'
0001DDF0   00800000 F8008000                   2901  DC XL16'00800000F800800000800000F8008000'
0001DE00   4B4B4B40 4E899586                   2902  DC CL48'... +inf/+SNaN/-inf FPCR'
0001DE30   00800000 F8008000                   2903  DC XL16'00800000F800800000800000F8008000'
0001DE40   4B4B4B40 4E899586                   2904  DC CL48'... +inf/+SNaN/-2.0 FPCR'
0001DE70   00800000 F8008000                   2905  DC XL16'00800000F800800000800000F8008000'
0001DE80   4B4B4B40 4E899586                   2906  DC CL48'... +inf/+SNaN/-0 FPCR'
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   LOC        OBJECT CODE     ADDR1    ADDR2    STMT

0001DEB0  00800000 F8008000                    2907  DC XL16'00800000F800800000800000F8008000'
0001DEC0  4B4B4B40 4E899586                    2908  DC CL48'... +inf/+SNaN/+0 FPCR'
0001DEF0  00800000 F8008000                    2909  DC XL16'00800000F800800000800000F8008000'
0001DF00  4B4B4B40 4E899586                    2910  DC CL48'... +inf/+SNaN/+2.0 FPCR'
0001DF30  00800000 F8008000                    2911  DC XL16'00800000F800800000800000F8008000'
0001DF40  4B4B4B40 4E899586                    2912  DC CL48'... +inf/+SNaN/+inf FPCR'
0001DF70  00800000 F8008000                    2913  DC XL16'00800000F800800000800000F8008000'
0001DF80  4B4B4B40 4E899586                    2914  DC CL48'... +inf/+SNaN/-QNaN FPCR'
0001DFB0  00800000 F8008000                    2915  DC XL16'00800000F800800000800000F8008000'
0001DFC0  4B4B4B40 4E899586                    2916  DC CL48'... +inf/+SNaN/+SNaN FPCR'
0001DFF0  00800000 F8008000                    2917  DC XL16'00800000F800800000800000F8008000'
0001E000  4B4B4B40 60D8D581                    2918  DC CL48'... -QNaN/-inf/-inf FPCR'
0001E030  00000000 F8000000                    2919  DC XL16'00000000F800000000000000F8000000'
0001E040  4B4B4B40 60D8D581                    2920  DC CL48'... -QNaN/-inf/-2.0 FPCR'
0001E070  00000000 F8000000                    2921  DC XL16'00000000F800000000000000F8000000'
0001E080  4B4B4B40 60D8D581                    2922  DC CL48'... -QNaN/-inf/-0 FPCR'
0001E0B0  00000000 F8000000                    2923  DC XL16'00000000F800000000000000F8000000'
0001E0C0  4B4B4B40 60D8D581                    2924  DC CL48'... -QNaN/-inf/+0 FPCR'
0001E0F0  00000000 F8000000                    2925  DC XL16'00000000F800000000000000F8000000'
0001E100  4B4B4B40 60D8D581                    2926  DC CL48'... -QNaN/-inf/+2.0 FPCR'
0001E130  00000000 F8000000                    2927  DC XL16'00000000F800000000000000F8000000'
0001E140  4B4B4B40 60D8D581                    2928  DC CL48'... -QNaN/-inf/+inf FPCR'
0001E170  00000000 F8000000                    2929  DC XL16'00000000F800000000000000F8000000'
0001E180  4B4B4B40 60D8D581                    2930  DC CL48'... -QNaN/-inf/-QNaN FPCR'
0001E1B0  00000000 F8000000                    2931  DC XL16'00000000F800000000000000F8000000'
0001E1C0  4B4B4B40 60D8D581                    2932  DC CL48'... -QNaN/-inf/+SNaN FPCR'
0001E1F0  00800000 F8008000                    2933  DC XL16'00800000F800800000800000F8008000'
0001E200  4B4B4B40 60D8D581                    2934  DC CL48'... -QNaN/-2.0/-inf FPCR'
0001E230  00000000 F8000000                    2935  DC XL16'00000000F800000000000000F8000000'
0001E240  4B4B4B40 60D8D581                    2936  DC CL48'... -QNaN/-2.0/-2.0 FPCR'
0001E270  00000000 F8000000                    2937  DC XL16'00000000F800000000000000F8000000'
0001E280  4B4B4B40 60D8D581                    2938  DC CL48'... -QNaN/-2.0/-0 FPCR'
0001E2B0  00000000 F8000000                    2939  DC XL16'00000000F800000000000000F8000000'
0001E2C0  4B4B4B40 60D8D581                    2940  DC CL48'... -QNaN/-2.0/+0 FPCR'
0001E2F0  00000000 F8000000                    2941  DC XL16'00000000F800000000000000F8000000'
0001E300  4B4B4B40 60D8D581                    2942  DC CL48'... -QNaN/-2.0/+2.0 FPCR'
0001E330  00000000 F8000000                    2943  DC XL16'00000000F800000000000000F8000000'
0001E340  4B4B4B40 60D8D581                    2944  DC CL48'... -QNaN/-2.0/+inf FPCR'
0001E370  00000000 F8000000                    2945  DC XL16'00000000F800000000000000F8000000'
0001E380  4B4B4B40 60D8D581                    2946  DC CL48'... -QNaN/-2.0/-QNaN FPCR'
0001E3B0  00000000 F8000000                    2947  DC XL16'00000000F800000000000000F8000000'
0001E3C0  4B4B4B40 60D8D581                    2948  DC CL48'... -QNaN/-2.0/+SNaN FPCR'
0001E3F0  00800000 F8008000                    2949  DC XL16'00800000F800800000800000F8008000'
0001E400  4B4B4B40 60D8D581                    2950  DC CL48'... -QNaN/-0/-inf FPCR'
0001E430  00000000 F8000000                    2951  DC XL16'00000000F800000000000000F8000000'
0001E440  4B4B4B40 60D8D581                    2952  DC CL48'... -QNaN/-0/-2.0 FPCR'
0001E470  00000000 F8000000                    2953  DC XL16'00000000F800000000000000F8000000'
0001E480  4B4B4B40 60D8D581                    2954  DC CL48'... -QNaN/-0/-0 FPCR'
0001E4B0  00000000 F8000000                    2955  DC XL16'00000000F800000000000000F8000000'
0001E4C0  4B4B4B40 60D8D581                    2956  DC CL48'... -QNaN/-0/+0 FPCR'
0001E4F0  00000000 F8000000                    2957  DC XL16'00000000F800000000000000F8000000'
0001E500  4B4B4B40 60D8D581                    2958  DC CL48'... -QNaN/-0/+2.0 FPCR'
0001E530  00000000 F8000000                    2959  DC XL16'00000000F800000000000000F8000000'
0001E540  4B4B4B40 60D8D581                    2960  DC CL48'... -QNaN/-0/+inf FPCR'
0001E570  00000000 F8000000                    2961  DC XL16'00000000F800000000000000F8000000'
0001E580  4B4B4B40 60D8D581                    2962  DC CL48'... -QNaN/-0/-QNaN FPCR'
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   LOC        OBJECT CODE     ADDR1    ADDR2    STMT

0001E5B0  00000000 F8000000                    2963  DC XL16'00000000F800000000000000F8000000'
0001E5C0  4B4B4B40 60D8D581                    2964  DC CL48'... -QNaN/-0/+SNaN FPCR'
0001E5F0  00800000 F8008000                    2965  DC XL16'00800000F800800000800000F8008000'
0001E600  4B4B4B40 60D8D581                    2966  DC CL48'... -QNaN/+0/-inf FPCR'
0001E630  00000000 F8000000                    2967  DC XL16'00000000F800000000000000F8000000'
0001E640  4B4B4B40 60D8D581                    2968  DC CL48'... -QNaN/+0/-2.0 FPCR'
0001E670  00000000 F8000000                    2969  DC XL16'00000000F800000000000000F8000000'
0001E680  4B4B4B40 60D8D581                    2970  DC CL48'... -QNaN/+0/-0 FPCR'
0001E6B0  00000000 F8000000                    2971  DC XL16'00000000F800000000000000F8000000'
0001E6C0  4B4B4B40 60D8D581                    2972  DC CL48'... -QNaN/+0/+0 FPCR'
0001E6F0  00000000 F8000000                    2973  DC XL16'00000000F800000000000000F8000000'
0001E700  4B4B4B40 60D8D581                    2974  DC CL48'... -QNaN/+0/+2.0 FPCR'
0001E730  00000000 F8000000                    2975  DC XL16'00000000F800000000000000F8000000'
0001E740  4B4B4B40 60D8D581                    2976  DC CL48'... -QNaN/+0/+inf FPCR'
0001E770  00000000 F8000000                    2977  DC XL16'00000000F800000000000000F8000000'
0001E780  4B4B4B40 60D8D581                    2978  DC CL48'... -QNaN/+0/-QNaN FPCR'
0001E7B0  00000000 F8000000                    2979  DC XL16'00000000F800000000000000F8000000'
0001E7C0  4B4B4B40 60D8D581                    2980  DC CL48'... -QNaN/+0/+SNaN FPCR'
0001E7F0  00800000 F8008000                    2981  DC XL16'00800000F800800000800000F8008000'
0001E800  4B4B4B40 60D8D581                    2982  DC CL48'... -QNaN/+2.0/-inf FPCR'
0001E830  00000000 F8000000                    2983  DC XL16'00000000F800000000000000F8000000'
0001E840  4B4B4B40 60D8D581                    2984  DC CL48'... -QNaN/+2.0/-2.0 FPCR'
0001E870  00000000 F8000000                    2985  DC XL16'00000000F800000000000000F8000000'
0001E880  4B4B4B40 60D8D581                    2986  DC CL48'... -QNaN/+2.0/-0 FPCR'
0001E8B0  00000000 F8000000                    2987  DC XL16'00000000F800000000000000F8000000'
0001E8C0  4B4B4B40 60D8D581                    2988  DC CL48'... -QNaN/+2.0/+0 FPCR'
0001E8F0  00000000 F8000000                    2989  DC XL16'00000000F800000000000000F8000000'
0001E900  4B4B4B40 60D8D581                    2990  DC CL48'... -QNaN/+2.0/+2.0 FPCR'
0001E930  00000000 F8000000                    2991  DC XL16'00000000F800000000000000F8000000'
0001E940  4B4B4B40 60D8D581                    2992  DC CL48'... -QNaN/+2.0/+inf FPCR'
0001E970  00000000 F8000000                    2993  DC XL16'00000000F800000000000000F8000000'
0001E980  4B4B4B40 60D8D581                    2994  DC CL48'... -QNaN/+2.0/-QNaN FPCR'
0001E9B0  00000000 F8000000                    2995  DC XL16'00000000F800000000000000F8000000'
0001E9C0  4B4B4B40 60D8D581                    2996  DC CL48'... -QNaN/+2.0/+SNaN FPCR'
0001E9F0  00800000 F8008000                    2997  DC XL16'00800000F800800000800000F8008000'
0001EA00  4B4B4B40 60D8D581                    2998  DC CL48'... -QNaN/+inf/-inf FPCR'
0001EA30  00000000 F8000000                    2999  DC XL16'00000000F800000000000000F8000000'
0001EA40  4B4B4B40 60D8D581                    3000  DC CL48'... -QNaN/+inf/-2.0 FPCR'
0001EA70  00000000 F8000000                    3001  DC XL16'00000000F800000000000000F8000000'
0001EA80  4B4B4B40 60D8D581                    3002  DC CL48'... -QNaN/+inf/-0 FPCR'
0001EAB0  00000000 F8000000                    3003  DC XL16'00000000F800000000000000F8000000'
0001EAC0  4B4B4B40 60D8D581                    3004  DC CL48'... -QNaN/+inf/+0 FPCR'
0001EAF0  00000000 F8000000                    3005  DC XL16'00000000F800000000000000F8000000'
0001EB00  4B4B4B40 60D8D581                    3006  DC CL48'... -QNaN/+inf/+2.0 FPCR'
0001EB30  00000000 F8000000                    3007  DC XL16'00000000F800000000000000F8000000'
0001EB40  4B4B4B40 60D8D581                    3008  DC CL48'... -QNaN/+inf/+inf FPCR'
0001EB70  00000000 F8000000                    3009  DC XL16'00000000F800000000000000F8000000'
0001EB80  4B4B4B40 60D8D581                    3010  DC CL48'... -QNaN/+inf/-QNaN FPCR'
0001EBB0  00000000 F8000000                    3011  DC XL16'00000000F800000000000000F8000000'
0001EBC0  4B4B4B40 60D8D581                    3012  DC CL48'... -QNaN/+inf/+SNaN FPCR'
0001EBF0  00800000 F8008000                    3013  DC XL16'00800000F800800000800000F8008000'
0001EC00  4B4B4B40 60D8D581                    3014  DC CL48'... -QNaN/-QNaN/-inf FPCR'
0001EC30  00000000 F8000000                    3015  DC XL16'00000000F800000000000000F8000000'
0001EC40  4B4B4B40 60D8D581                    3016  DC CL48'... -QNaN/-QNaN/-2.0 FPCR'
0001EC70  00000000 F8000000                    3017  DC XL16'00000000F800000000000000F8000000'
0001EC80  4B4B4B40 60D8D581                    3018  DC CL48'... -QNaN/-QNaN/-0 FPCR'
```

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   LOC        OBJECT CODE     ADDR1    ADDR2    STMT

0001ECB0   00000000 F8000000                    3019  DC XL16'00000000F800000000000000F8000000'
0001ECC0   4B4B4B40 60D8D581                     3020  DC CL48'... -QNaN/-QNaN/+0 FPCR'
0001ECF0   00000000 F8000000                     3021  DC XL16'00000000F800000000000000F8000000'
0001ED00   4B4B4B40 60D8D581                     3022  DC CL48'... -QNaN/-QNaN/+2.0 FPCR'
0001ED30   00000000 F8000000                     3023  DC XL16'00000000F800000000000000F8000000'
0001ED40   4B4B4B40 60D8D581                     3024  DC CL48'... -QNaN/-QNaN/+inf FPCR'
0001ED70   00000000 F8000000                     3025  DC XL16'00000000F800000000000000F8000000'
0001ED80   4B4B4B40 60D8D581                     3026  DC CL48'... -QNaN/-QNaN/-QNaN FPCR'
0001EDB0   00000000 F8000000                     3027  DC XL16'00000000F800000000000000F8000000'
0001EDC0   4B4B4B40 60D8D581                     3028  DC CL48'... -QNaN/-QNaN/+SNaN FPCR'
0001EDF0   00800000 F8008000                     3029  DC XL16'00800000F800800000800000F8008000'
0001EE00   4B4B4B40 60D8D581                     3030  DC CL48'... -QNaN/+SNaN/-inf FPCR'
0001EE30   00800000 F8008000                     3031  DC XL16'00800000F800800000800000F8008000'
0001EE40   4B4B4B40 60D8D581                     3032  DC CL48'... -QNaN/+SNaN/-2.0 FPCR'
0001EE70   00800000 F8008000                     3033  DC XL16'00800000F800800000800000F8008000'
0001EE80   4B4B4B40 60D8D581                     3034  DC CL48'... -QNaN/+SNaN/-0 FPCR'
0001EEB0   00800000 F8008000                     3035  DC XL16'00800000F800800000800000F8008000'
0001EEC0   4B4B4B40 60D8D581                     3036  DC CL48'... -QNaN/+SNaN/+0 FPCR'
0001EEF0   00800000 F8008000                     3037  DC XL16'00800000F800800000800000F8008000'
0001EF00   4B4B4B40 60D8D581                     3038  DC CL48'... -QNaN/+SNaN/+2.0 FPCR'
0001EF30   00800000 F8008000                     3039  DC XL16'00800000F800800000800000F8008000'
0001EF40   4B4B4B40 60D8D581                     3040  DC CL48'... -QNaN/+SNaN/+inf FPCR'
0001EF70   00800000 F8008000                     3041  DC XL16'00800000F800800000800000F8008000'
0001EF80   4B4B4B40 60D8D581                     3042  DC CL48'... -QNaN/+SNaN/-QNaN FPCR'
0001EFB0   00800000 F8008000                     3043  DC XL16'00800000F800800000800000F8008000'
0001EFC0   4B4B4B40 60D8D581                     3044  DC CL48'... -QNaN/+SNaN/+SNaN FPCR'
0001EFF0   00800000 F8008000                     3045  DC XL16'00800000F800800000800000F8008000'
0001F000   4B4B4B40 4EE2D581                     3046  DC CL48'... +SNaN/-inf/-inf FPCR'
0001F030   00800000 F8008000                     3047  DC XL16'00800000F800800000800000F8008000'
0001F040   4B4B4B40 4EE2D581                     3048  DC CL48'... +SNaN/-inf/-2.0 FPCR'
0001F070   00800000 F8008000                     3049  DC XL16'00800000F800800000800000F8008000'
0001F080   4B4B4B40 4EE2D581                     3050  DC CL48'... +SNaN/-inf/-0 FPCR'
0001F0B0   00800000 F8008000                     3051  DC XL16'00800000F800800000800000F8008000'
0001F0C0   4B4B4B40 4EE2D581                     3052  DC CL48'... +SNaN/-inf/+0 FPCR'
0001F0F0   00800000 F8008000                     3053  DC XL16'00800000F800800000800000F8008000'
0001F100   4B4B4B40 4EE2D581                     3054  DC CL48'... +SNaN/-inf/+2.0 FPCR'
0001F130   00800000 F8008000                     3055  DC XL16'00800000F800800000800000F8008000'
0001F140   4B4B4B40 4EE2D581                     3056  DC CL48'... +SNaN/-inf/+inf FPCR'
0001F170   00800000 F8008000                     3057  DC XL16'00800000F800800000800000F8008000'
0001F180   4B4B4B40 4EE2D581                     3058  DC CL48'... +SNaN/-inf/-QNaN FPCR'
0001F1B0   00800000 F8008000                     3059  DC XL16'00800000F800800000800000F8008000'
0001F1C0   4B4B4B40 4EE2D581                     3060  DC CL48'... +SNaN/-inf/+SNaN FPCR'
0001F1F0   00800000 F8008000                     3061  DC XL16'00800000F800800000800000F8008000'
0001F200   4B4B4B40 4EE2D581                     3062  DC CL48'... +SNaN/-2.0/-inf FPCR'
0001F230   00800000 F8008000                     3063  DC XL16'00800000F800800000800000F8008000'
0001F240   4B4B4B40 4EE2D581                     3064  DC CL48'... +SNaN/-2.0/-2.0 FPCR'
0001F270   00800000 F8008000                     3065  DC XL16'00800000F800800000800000F8008000'
0001F280   4B4B4B40 4EE2D581                     3066  DC CL48'... +SNaN/-2.0/-0 FPCR'
0001F2B0   00800000 F8008000                     3067  DC XL16'00800000F800800000800000F8008000'
0001F2C0   4B4B4B40 4EE2D581                     3068  DC CL48'... +SNaN/-2.0/+0 FPCR'
0001F2F0   00800000 F8008000                     3069  DC XL16'00800000F800800000800000F8008000'
0001F300   4B4B4B40 4EE2D581                     3070  DC CL48'... +SNaN/-2.0/+2.0 FPCR'
0001F330   00800000 F8008000                     3071  DC XL16'00800000F800800000800000F8008000'
0001F340   4B4B4B40 4EE2D581                     3072  DC CL48'... +SNaN/-2.0/+inf FPCR'
0001F370   00800000 F8008000                     3073  DC XL16'00800000F800800000800000F8008000'
0001F380   4B4B4B40 4EE2D581                     3074  DC CL48'... +SNaN/-2.0/-QNaN FPCR'
```

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   LOC        OBJECT CODE     ADDR1     ADDR2     STMT

0001F3B0   00800000 F8008000                      3075  DC XL16'00800000F800800000800000F8008000'
0001F3C0   4B4B4B40 4EE2D581                       3076  DC CL48'... +SNaN/-2.0/+SNaN FPCR'
0001F3F0   00800000 F8008000                       3077  DC XL16'00800000F800800000800000F8008000'
0001F400   4B4B4B40 4EE2D581                       3078  DC CL48'... +SNaN/-0/-inf FPCR'
0001F430   00800000 F8008000                       3079  DC XL16'00800000F800800000800000F8008000'
0001F440   4B4B4B40 4EE2D581                       3080  DC CL48'... +SNaN/-0/-2.0 FPCR'
0001F470   00800000 F8008000                       3081  DC XL16'00800000F800800000800000F8008000'
0001F480   4B4B4B40 4EE2D581                       3082  DC CL48'... +SNaN/-0/-0 FPCR'
0001F4B0   00800000 F8008000                       3083  DC XL16'00800000F800800000800000F8008000'
0001F4C0   4B4B4B40 4EE2D581                       3084  DC CL48'... +SNaN/-0/+0 FPCR'
0001F4F0   00800000 F8008000                       3085  DC XL16'00800000F800800000800000F8008000'
0001F500   4B4B4B40 4EE2D581                       3086  DC CL48'... +SNaN/-0/+2.0 FPCR'
0001F530   00800000 F8008000                       3087  DC XL16'00800000F800800000800000F8008000'
0001F540   4B4B4B40 4EE2D581                       3088  DC CL48'... +SNaN/-0/+inf FPCR'
0001F570   00800000 F8008000                       3089  DC XL16'00800000F800800000800000F8008000'
0001F580   4B4B4B40 4EE2D581                       3090  DC CL48'... +SNaN/-0/-QNaN FPCR'
0001F5B0   00800000 F8008000                       3091  DC XL16'00800000F800800000800000F8008000'
0001F5C0   4B4B4B40 4EE2D581                       3092  DC CL48'... +SNaN/-0/+SNaN FPCR'
0001F5F0   00800000 F8008000                       3093  DC XL16'00800000F800800000800000F8008000'
0001F600   4B4B4B40 4EE2D581                       3094  DC CL48'... +SNaN/+0/-inf FPCR'
0001F630   00800000 F8008000                       3095  DC XL16'00800000F800800000800000F8008000'
0001F640   4B4B4B40 4EE2D581                       3096  DC CL48'... +SNaN/+0/-2.0 FPCR'
0001F670   00800000 F8008000                       3097  DC XL16'00800000F800800000800000F8008000'
0001F680   4B4B4B40 4EE2D581                       3098  DC CL48'... +SNaN/+0/-0 FPCR'
0001F6B0   00800000 F8008000                       3099  DC XL16'00800000F800800000800000F8008000'
0001F6C0   4B4B4B40 4EE2D581                       3100  DC CL48'... +SNaN/+0/+0 FPCR'
0001F6F0   00800000 F8008000                       3101  DC XL16'00800000F800800000800000F8008000'
0001F700   4B4B4B40 4EE2D581                       3102  DC CL48'... +SNaN/+0/+2.0 FPCR'
0001F730   00800000 F8008000                       3103  DC XL16'00800000F800800000800000F8008000'
0001F740   4B4B4B40 4EE2D581                       3104  DC CL48'... +SNaN/+0/+inf FPCR'
0001F770   00800000 F8008000                       3105  DC XL16'00800000F800800000800000F8008000'
0001F780   4B4B4B40 4EE2D581                       3106  DC CL48'... +SNaN/+0/-QNaN FPCR'
0001F7B0   00800000 F8008000                       3107  DC XL16'00800000F800800000800000F8008000'
0001F7C0   4B4B4B40 4EE2D581                       3108  DC CL48'... +SNaN/+0/+SNaN FPCR'
0001F7F0   00800000 F8008000                       3109  DC XL16'00800000F800800000800000F8008000'
0001F800   4B4B4B40 4EE2D581                       3110  DC CL48'... +SNaN/+2.0/-inf FPCR'
0001F830   00800000 F8008000                       3111  DC XL16'00800000F800800000800000F8008000'
0001F840   4B4B4B40 4EE2D581                       3112  DC CL48'... +SNaN/+2.0/-2.0 FPCR'
0001F870   00800000 F8008000                       3113  DC XL16'00800000F800800000800000F8008000'
0001F880   4B4B4B40 4EE2D581                       3114  DC CL48'... +SNaN/+2.0/-0 FPCR'
0001F8B0   00800000 F8008000                       3115  DC XL16'00800000F800800000800000F8008000'
0001F8C0   4B4B4B40 4EE2D581                       3116  DC CL48'... +SNaN/+2.0/+0 FPCR'
0001F8F0   00800000 F8008000                       3117  DC XL16'00800000F800800000800000F8008000'
0001F900   4B4B4B40 4EE2D581                       3118  DC CL48'... +SNaN/+2.0/+2.0 FPCR'
0001F930   00800000 F8008000                       3119  DC XL16'00800000F800800000800000F8008000'
0001F940   4B4B4B40 4EE2D581                       3120  DC CL48'... +SNaN/+2.0/+inf FPCR'
0001F970   00800000 F8008000                       3121  DC XL16'00800000F800800000800000F8008000'
0001F980   4B4B4B40 4EE2D581                       3122  DC CL48'... +SNaN/+2.0/-QNaN FPCR'
0001F9B0   00800000 F8008000                       3123  DC XL16'00800000F800800000800000F8008000'
0001F9C0   4B4B4B40 4EE2D581                       3124  DC CL48'... +SNaN/+2.0/+SNaN FPCR'
0001F9F0   00800000 F8008000                       3125  DC XL16'00800000F800800000800000F8008000'
0001FA00   4B4B4B40 4EE2D581                       3126  DC CL48'... +SNaN/+inf/-inf FPCR'
0001FA30   00800000 F8008000                       3127  DC XL16'00800000F800800000800000F8008000'
0001FA40   4B4B4B40 4EE2D581                       3128  DC CL48'... +SNaN/+inf/-2.0 FPCR'
0001FA70   00800000 F8008000                       3129  DC XL16'00800000F800800000800000F8008000'
0001FA80   4B4B4B40 4EE2D581                       3130  DC CL48'... +SNaN/+inf/-0 FPCR'
```

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   LOC      OBJECT CODE      ADDR1    ADDR2    STMT

0001FAB0  00800000 F8008000                    3131  DC XL16'00800000F800800000800000F8008000'
0001FAC0  4B4B4B40 4EE2D581                    3132  DC CL48'... +SNaN/+inf/+0 FPCR'
0001FAF0  00800000 F8008000                    3133  DC XL16'00800000F800800000800000F8008000'
0001FB00  4B4B4B40 4EE2D581                    3134  DC CL48'... +SNaN/+inf/+2.0 FPCR'
0001FB30  00800000 F8008000                    3135  DC XL16'00800000F800800000800000F8008000'
0001FB40  4B4B4B40 4EE2D581                    3136  DC CL48'... +SNaN/+inf/+inf FPCR'
0001FB70  00800000 F8008000                    3137  DC XL16'00800000F800800000800000F8008000'
0001FB80  4B4B4B40 4EE2D581                    3138  DC CL48'... +SNaN/+inf/-QNaN FPCR'
0001FBB0  00800000 F8008000                    3139  DC XL16'00800000F800800000800000F8008000'
0001FBC0  4B4B4B40 4EE2D581                    3140  DC CL48'... +SNaN/+inf/+SNaN FPCR'
0001FBF0  00800000 F8008000                    3141  DC XL16'00800000F800800000800000F8008000'
0001FC00  4B4B4B40 4EE2D581                    3142  DC CL48'... +SNaN/-QNaN/-inf FPCR'
0001FC30  00800000 F8008000                    3143  DC XL16'00800000F800800000800000F8008000'
0001FC40  4B4B4B40 4EE2D581                    3144  DC CL48'... +SNaN/-QNaN/-2.0 FPCR'
0001FC70  00800000 F8008000                    3145  DC XL16'00800000F800800000800000F8008000'
0001FC80  4B4B4B40 4EE2D581                    3146  DC CL48'... +SNaN/-QNaN/-0 FPCR'
0001FCB0  00800000 F8008000                    3147  DC XL16'00800000F800800000800000F8008000'
0001FCC0  4B4B4B40 4EE2D581                    3148  DC CL48'... +SNaN/-QNaN/+0 FPCR'
0001FCF0  00800000 F8008000                    3149  DC XL16'00800000F800800000800000F8008000'
0001FD00  4B4B4B40 4EE2D581                    3150  DC CL48'... +SNaN/-QNaN/+2.0 FPCR'
0001FD30  00800000 F8008000                    3151  DC XL16'00800000F800800000800000F8008000'
0001FD40  4B4B4B40 4EE2D581                    3152  DC CL48'... +SNaN/-QNaN/+inf FPCR'
0001FD70  00800000 F8008000                    3153  DC XL16'00800000F800800000800000F8008000'
0001FD80  4B4B4B40 4EE2D581                    3154  DC CL48'... +SNaN/-QNaN/-QNaN FPCR'
0001FDB0  00800000 F8008000                    3155  DC XL16'00800000F800800000800000F8008000'
0001FDC0  4B4B4B40 4EE2D581                    3156  DC CL48'... +SNaN/-QNaN/+SNaN FPCR'
0001FDF0  00800000 F8008000                    3157  DC XL16'00800000F800800000800000F8008000'
0001FE00  4B4B4B40 4EE2D581                    3158  DC CL48'... +SNaN/+SNaN/-inf FPCR'
0001FE30  00800000 F8008000                    3159  DC XL16'00800000F800800000800000F8008000'
0001FE40  4B4B4B40 4EE2D581                    3160  DC CL48'... +SNaN/+SNaN/-2.0 FPCR'
0001FE70  00800000 F8008000                    3161  DC XL16'00800000F800800000800000F8008000'
0001FE80  4B4B4B40 4EE2D581                    3162  DC CL48'... +SNaN/+SNaN/-0 FPCR'
0001FEB0  00800000 F8008000                    3163  DC XL16'00800000F800800000800000F8008000'
0001FEC0  4B4B4B40 4EE2D581                    3164  DC CL48'... +SNaN/+SNaN/+0 FPCR'
0001FEF0  00800000 F8008000                    3165  DC XL16'00800000F800800000800000F8008000'
0001FF00  4B4B4B40 4EE2D581                    3166  DC CL48'... +SNaN/+SNaN/+2.0 FPCR'
0001FF30  00800000 F8008000                    3167  DC XL16'00800000F800800000800000F8008000'
0001FF40  4B4B4B40 4EE2D581                    3168  DC CL48'... +SNaN/+SNaN/+inf FPCR'
0001FF70  00800000 F8008000                    3169  DC XL16'00800000F800800000800000F8008000'
0001FF80  4B4B4B40 4EE2D581                    3170  DC CL48'... +SNaN/+SNaN/-QNaN FPCR'
0001FFB0  00800000 F8008000                    3171  DC XL16'00800000F800800000800000F8008000'
0001FFC0  4B4B4B40 4EE2D581                    3172  DC CL48'... +SNaN/+SNaN/+SNaN FPCR'
0001FFF0  00800000 F8008000                    3173  DC XL16'00800000F800800000800000F8008000'
                            00000200  00000001  3174 SBFPNFFL_NUM EQU (*-SBFPNFFL_GOOD)/64
                                                3175 *
                                                3176 *
                            00020000  00000001  3177 SBFPOUT_GOOD EQU *
00020000  D4E2C5C2 D961D4E2                    3178  DC CL48'MSEBR/MSEB F Ovfl 1'
00020030  FF800000 DF7FFFFE                    3179  DC XL16'FF800000DF7FFFFEFF800000DF7FFFFE'
00020040  D4E2C5C2 D961D4E2                    3180  DC CL48'MSEBR/MSEB F Ovfl 2'
00020070  FF800000 9FFFFFFF                    3181  DC XL16'FF8000009FFFFFFFFF8000009FFFFFFF'
00020080  D4E2C5C2 D961D4E2                    3182  DC CL48'MSEBR/MSEB F Ufl 1'
000200B0  80400001 E0000002                    3183  DC XL16'80400001E000000280400001E0000002'
000200C0  D4E2C5C2 D961D4E2                    3184  DC CL48'MSEBR/MSEB F Ufl 2'
000200F0  003FFFFE 5FFFFFFA                    3185  DC XL16'003FFFFE5FFFFFFA003FFFFE5FFFFFFA'
00020100  D4E2C5C2 D961D4E2                    3186  DC CL48'MSEBR/MSEB F Nmin'
```

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   LOC       OBJECT CODE     ADDR1    ADDR2    STMT

00020130  00BFFFFE 00BFFFFE                    3187  DC XL16'00BFFFFE00BFFFFE00BFFFFE00BFFFFE'
00020140  D4E2C5C2 D961D4E2                    3188  DC CL48'MSEBR/MSEB F Incr'
00020170  BFC8000D BFC8000D                    3189  DC XL16'BFC8000DBFC8000DBFC8000DBFC8000D'
00020180  D4E2C5C2 D961D4E2                    3190  DC CL48'MSEBR/MSEB F Trun'
000201B0  BFC80007 BFC80007                    3191  DC XL16'BFC80007BFC80007BFC80007BFC80007'
                            00000007  00000001  3192 SBFPOUT_NUM EQU (*-SBFPOUT_GOOD)/64
                                               3193 *
                                               3194 *
                            000201C0  00000001  3195 SBFPFLGS_GOOD EQU *
000201C0  D4E2C5C2 D961D4E2                    3196  DC CL48'MSEBR/MSEB F Ovfl 1 FPCR'
000201F0  00280000 F8002800                    3197  DC XL16'00280000F8002800000280000F8002800'
00020200  D4E2C5C2 D961D4E2                    3198  DC CL48'MSEBR/MSEB F Ovfl 2 FPCR'
00020230  00280000 F8002000                    3199  DC XL16'00280000F80020000280000F8002000'
00020240  D4E2C5C2 D961D4E2                    3200  DC CL48'MSEBR/MSEB F Ufl 1 FPCR'
00020270  00180000 F8001C00                    3201  DC XL16'00180000F8001C0000180000F8001C00'
00020280  D4E2C5C2 D961D4E2                    3202  DC CL48'MSEBR/MSEB F Ufl 2 FPCR'
000202B0  00180000 F8001000                    3203  DC XL16'00180000F80010000180000F8001000'
000202C0  D4E2C5C2 D961D4E2                    3204  DC CL48'MSEBR/MSEB F Nmin FPCR'
000202F0  00000000 F8000000                    3205  DC XL16'00000000F800000000000000F8000000'
00020300  D4E2C5C2 D961D4E2                    3206  DC CL48'MSEBR/MSEB F Incr FPCR'
00020330  00080000 F8000C00                    3207  DC XL16'00080000F8000C0000080000F8000C00'
00020340  D4E2C5C2 D961D4E2                    3208  DC CL48'MSEBR/MSEB F Trun FPCR'
00020370  00080000 F8000800                    3209  DC XL16'00080000F80008000080000F8000800'
                            00000007  00000001  3210 SBFPFLGS_NUM EQU (*-SBFPFLGS_GOOD)/64
                                               3211 *
                                               3212 *
                            00020380  00000001  3213 SBFPRMO_GOOD EQU *
00020380  D4E2C5C2 D961D4E2                    3214  DC CL48'MSEBR/MSEB RM +NZ RNTE, RZ'
000203B0  3FC80007 3FC80007                    3215  DC XL16'3FC800073FC800073FC800073FC80007'
000203C0  D4E2C5C2 D961D4E2                    3216  DC CL48'MSEBR/MSEB RM +NZ RP, RM'
000203F0  3FC80008 3FC80008                    3217  DC XL16'3FC800083FC800083FC800073FC80007'
00020400  D4E2C5C2 D961D4E2                    3218  DC CL48'MSEBR/MSEB RM +NZ RFS'
00020430  3FC80007 3FC80007                    3219  DC XL16'3FC800073FC80007000000000000000000'
00020440  D4E2C5C2 D961D4E2                    3220  DC CL48'MSEBR/MSEB RM -NZ RNTE, RZ'
00020470  BFC80007 BFC80007                    3221  DC XL16'BFC80007BFC80007BFC80007BFC80007'
00020480  D4E2C5C2 D961D4E2                    3222  DC CL48'MSEBR/MSEB RM -NZ RP, RM'
000204B0  BFC80007 BFC80007                    3223  DC XL16'BFC80007BFC80007BFC80008BFC80008'
000204C0  D4E2C5C2 D961D4E2                    3224  DC CL48'MSEBR/MSEB RM -NZ RFS'
000204F0  BFC80007 BFC80007                    3225  DC XL16'BFC80007BFC8000700000000000000000'
00020500  D4E2C5C2 D961D4E2                    3226  DC CL48'MSEBR/MSEB RM +NA RNTE, RZ'
00020530  3FC8000D 3FC8000D                    3227  DC XL16'3FC8000D3FC8000D3FC8000C3FC8000C'
00020540  D4E2C5C2 D961D4E2                    3228  DC CL48'MSEBR/MSEB RM +NA RP, RM'
00020570  3FC8000D 3FC8000D                    3229  DC XL16'3FC8000D3FC8000D3FC8000C3FC8000C'
00020580  D4E2C5C2 D961D4E2                    3230  DC CL48'MSEBR/MSEB RM +NA RFS'
000205B0  3FC8000D 3FC8000D                    3231  DC XL16'3FC8000D3FC8000D0000000000000000'
000205C0  D4E2C5C2 D961D4E2                    3232  DC CL48'MSEBR/MSEB RM -NA RNTE, RZ'
000205F0  BFC8000D BFC8000D                    3233  DC XL16'BFC8000DBFC8000DBFC8000CBFC8000C'
00020600  D4E2C5C2 D961D4E2                    3234  DC CL48'MSEBR/MSEB RM -NA RP, RM'
00020630  BFC8000C BFC8000C                    3235  DC XL16'BFC8000CBFC8000CBFC8000DBFC8000D'
00020640  D4E2C5C2 D961D4E2                    3236  DC CL48'MSEBR/MSEB RM -NA RFS'
00020670  BFC8000D BFC8000D                    3237  DC XL16'BFC8000DBFC8000D0000000000000000'
00020680  D4E2C5C2 D961D4E2                    3238  DC CL48'MSEBR/MSEB RM +TZ RNTE, RZ'
000206B0  3FC80008 3FC80008                    3239  DC XL16'3FC800083FC800083FC800083FC80008'
000206C0  D4E2C5C2 D961D4E2                    3240  DC CL48'MSEBR/MSEB RM +TZ RP, RM'
000206F0  3FC80009 3FC80009                    3241  DC XL16'3FC800093FC800093FC800083FC80008'
00020700  D4E2C5C2 D961D4E2                    3242  DC CL48'MSEBR/MSEB RM +TZ RFS'
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   LOC        OBJECT CODE     ADDR1     ADDR2     STMT

00020730  3FC80009 3FC80009                        3243  DC XL16'3FC800093FC80009000000000000000000'
00020740  D4E2C5C2 D961D4E2                        3244  DC CL48'MSEBR/MSEB RM -TZ RNTE, RZ'
00020770  BFC80008 BFC80008                        3245  DC XL16'BFC80008BFC80008BFC80008BFC80008'
00020780  D4E2C5C2 D961D4E2                        3246  DC CL48'MSEBR/MSEB RM -TZ RP, RM'
000207B0  BFC80008 BFC80008                        3247  DC XL16'BFC80008BFC80008BFC80009BFC80009'
000207C0  D4E2C5C2 D961D4E2                        3248  DC CL48'MSEBR/MSEB RM -TZ RFS'
000207F0  BFC80009 BFC80009                        3249  DC XL16'BFC80009BFC80009000000000000000000'
00020800  D4E2C5C2 D961D4E2                        3250  DC CL48'MSEBR/MSEB RM +TA RNTE, RZ'
00020830  3FC8001A 3FC8001A                        3251  DC XL16'3FC8001A3FC8001A3FC800193FC80019'
00020840  D4E2C5C2 D961D4E2                        3252  DC CL48'MSEBR/MSEB RM +TA RP, RM'
00020870  3FC8001A 3FC8001A                        3253  DC XL16'3FC8001A3FC8001A3FC800193FC80019'
00020880  D4E2C5C2 D961D4E2                        3254  DC CL48'MSEBR/MSEB RM +TA RFS'
000208B0  3FC80019 3FC80019                        3255  DC XL16'3FC800193FC80019000000000000000000'
000208C0  D4E2C5C2 D961D4E2                        3256  DC CL48'MSEBR/MSEB RM -TA RNTE, RZ'
000208F0  BFC8001A BFC8001A                        3257  DC XL16'BFC8001ABFC8001ABFC80019BFC80019'
00020900  D4E2C5C2 D961D4E2                        3258  DC CL48'MSEBR/MSEB RM -TA RP, RM'
00020930  BFC80019 BFC80019                        3259  DC XL16'BFC80019BFC80019BFC8001ABFC8001A'
00020940  D4E2C5C2 D961D4E2                        3260  DC CL48'MSEBR/MSEB RM -TA RFS'
00020970  BFC80019 BFC80019                        3261  DC XL16'BFC80019BFC80019000000000000000000'
                            00000018  00000001     3262 SBFPRMO_NUM EQU (*-SBFPRMO_GOOD)/64
                                                   3263 *
                                                   3264 *
                            00020980  00000001     3265 SBFPRMOF_GOOD EQU *
00020980  D4E2C5C2 D961D4E2                        3266  DC CL48'MSEBR/MSEB RM +NZ RNTE, RZ FPCR'
000209B0  00080000 00080000                        3267  DC XL16'00080000000800000008000100080001'
000209C0  D4E2C5C2 D961D4E2                        3268  DC CL48'MSEBR/MSEB RM +NZ RP, RM FPCR'
000209F0  00080002 00080002                        3269  DC XL16'00080002000800020008000300080003'
00020A00  D4E2C5C2 D961D4E2                        3270  DC CL48'MSEBR/MSEB RM +NZ RFS FPCR'
00020A30  00080007 00080007                        3271  DC XL16'00080007000800070000000000000000'
00020A40  D4E2C5C2 D961D4E2                        3272  DC CL48'MSEBR/MSEB RM -NZ RNTE, RZ FPCR'
00020A70  00080000 00080000                        3273  DC XL16'00080000000800000008000100080001'
00020A80  D4E2C5C2 D961D4E2                        3274  DC CL48'MSEBR/MSEB RM -NZ RP, RM FPCR'
00020AB0  00080002 00080002                        3275  DC XL16'00080002000800020008000300080003'
00020AC0  D4E2C5C2 D961D4E2                        3276  DC CL48'MSEBR/MSEB RM -NZ RFS FPCR'
00020AF0  00080007 00080007                        3277  DC XL16'00080007000800070000000000000000'
00020B00  D4E2C5C2 D961D4E2                        3278  DC CL48'MSEBR/MSEB RM +NA RNTE, RZ FPCR'
00020B30  00080000 00080000                        3279  DC XL16'00080000000800000008000100080001'
00020B40  D4E2C5C2 D961D4E2                        3280  DC CL48'MSEBR/MSEB RM +NA RP, RM FPCR'
00020B70  00080002 00080002                        3281  DC XL16'00080002000800020008000300080003'
00020B80  D4E2C5C2 D961D4E2                        3282  DC CL48'MSEBR/MSEB RM +NA RFS FPCR'
00020BB0  00080007 00080007                        3283  DC XL16'00080007000800070000000000000000'
00020BC0  D4E2C5C2 D961D4E2                        3284  DC CL48'MSEBR/MSEB RM -NA RNTE, RZ FPCR'
00020BF0  00080000 00080000                        3285  DC XL16'00080000000800000008000100080001'
00020C00  D4E2C5C2 D961D4E2                        3286  DC CL48'MSEBR/MSEB RM -NA RP, RM FPCR'
00020C30  00080002 00080002                        3287  DC XL16'00080002000800020008000300080003'
00020C40  D4E2C5C2 D961D4E2                        3288  DC CL48'MSEBR/MSEB RM -NA RFS FPCR'
00020C70  00080007 00080007                        3289  DC XL16'00080007000800070000000000000000'
00020C80  D4E2C5C2 D961D4E2                        3290  DC CL48'MSEBR/MSEB RM +TZ RNTE, RZ FPCR'
00020CB0  00080000 00080000                        3291  DC XL16'00080000000800000008000100080001'
00020CC0  D4E2C5C2 D961D4E2                        3292  DC CL48'MSEBR/MSEB RM +TZ RP, RM FPCR'
00020CF0  00080002 00080002                        3293  DC XL16'00080002000800020008000300080003'
00020D00  D4E2C5C2 D961D4E2                        3294  DC CL48'MSEBR/MSEB RM +TZ RFS FPCR'
00020D30  00080007 00080007                        3295  DC XL16'00080007000800070000000000000000'
00020D40  D4E2C5C2 D961D4E2                        3296  DC CL48'MSEBR/MSEB RM -TZ RNTE, RZ FPCR'
00020D70  00080000 00080000                        3297  DC XL16'00080000000800000008000100080001'
00020D80  D4E2C5C2 D961D4E2                        3298  DC CL48'MSEBR/MSEB RM -TZ RP, RM FPCR'
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   LOC        OBJECT CODE     ADDR1     ADDR2     STMT

00020DB0   00080002 00080002                      3299  DC XL16'00080002000800020008000300080003'
00020DC0   D4E2C5C2 D961D4E2                       3300  DC CL48'MSEBR/MSEB RM -TZ RFS FPCR'
00020DF0   00080007 00080007                       3301  DC XL16'00080007000800070000000000000000'
00020E00   D4E2C5C2 D961D4E2                       3302  DC CL48'MSEBR/MSEB RM +TA RNTE, RZ FPCR'
00020E30   00080000 00080000                       3303  DC XL16'00080000000800000008000100080001'
00020E40   D4E2C5C2 D961D4E2                       3304  DC CL48'MSEBR/MSEB RM +TA RP, RM FPCR'
00020E70   00080002 00080002                       3305  DC XL16'00080002000800020008000300080003'
00020E80   D4E2C5C2 D961D4E2                       3306  DC CL48'MSEBR/MSEB RM +TA RFS FPCR'
00020EB0   00080007 00080007                       3307  DC XL16'00080007000800070000000000000000'
00020EC0   D4E2C5C2 D961D4E2                       3308  DC CL48'MSEBR/MSEB RM -TA RNTE, RZ FPCR'
00020EF0   00080000 00080000                       3309  DC XL16'00080000000800000008000100080001'
00020F00   D4E2C5C2 D961D4E2                       3310  DC CL48'MSEBR/MSEB RM -TA RP, RM FPCR'
00020F30   00080002 00080002                       3311  DC XL16'00080002000800020008000300080003'
00020F40   D4E2C5C2 D961D4E2                       3312  DC CL48'MSEBR/MSEB RM -TA RFS FPCR'
00020F70   00080007 00080007                       3313  DC XL16'00080007000800070000000000000000'
                        00000018  00000001         3314 SBFPRMOF_NUM EQU (*-SBFPRMOF_GOOD)/64
                                                   3315 *
                                                   3316 *
                        00020F80  00000001         3317 LBFPNFOT_GOOD EQU *
00020F80   D4E2C4C2 D940D5C6                       3318  DC CL48'MSDBR NF -inf/-inf/-inf'
00020FB0   7FF00000 00000000                       3319  DC XL16'7FF00000000000007FF0000000000000'
00020FC0   D4E2C4C2 40D5C640                       3320  DC CL48'MSDB NF -inf/-inf/-inf'
00020FF0   7FF00000 00000000                       3321  DC XL16'7FF00000000000007FF0000000000000'
00021000   D4E2C4C2 D940D5C6                       3322  DC CL48'MSDBR NF -inf/-inf/-2.0'
00021030   7FF00000 00000000                       3323  DC XL16'7FF00000000000007FF0000000000000'
00021040   D4E2C4C2 40D5C640                       3324  DC CL48'MSDB NF -inf/-inf/-2.0'
00021070   7FF00000 00000000                       3325  DC XL16'7FF00000000000007FF0000000000000'
00021080   D4E2C4C2 D940D5C6                       3326  DC CL48'MSDBR NF -inf/-inf/-0'
000210B0   7FF00000 00000000                       3327  DC XL16'7FF00000000000007FF0000000000000'
000210C0   D4E2C4C2 40D5C640                       3328  DC CL48'MSDB NF -inf/-inf/-0'
000210F0   7FF00000 00000000                       3329  DC XL16'7FF00000000000007FF0000000000000'
00021100   D4E2C4C2 D940D5C6                       3330  DC CL48'MSDBR NF -inf/-inf/+0'
00021130   7FF00000 00000000                       3331  DC XL16'7FF00000000000007FF0000000000000'
00021140   D4E2C4C2 40D5C640                       3332  DC CL48'MSDB NF -inf/-inf/+0'
00021170   7FF00000 00000000                       3333  DC XL16'7FF00000000000007FF0000000000000'
00021180   D4E2C4C2 D940D5C6                       3334  DC CL48'MSDBR NF -inf/-inf/+2.0'
000211B0   7FF00000 00000000                       3335  DC XL16'7FF00000000000007FF0000000000000'
000211C0   D4E2C4C2 40D5C640                       3336  DC CL48'MSDB NF -inf/-inf/+2.0'
000211F0   7FF00000 00000000                       3337  DC XL16'7FF00000000000007FF0000000000000'
00021200   D4E2C4C2 D940D5C6                       3338  DC CL48'MSDBR NF -inf/-inf/+inf'
00021230   7FF80000 00000000                       3339  DC XL16'7FF80000000000007FF0000000000000'
00021240   D4E2C4C2 40D5C640                       3340  DC CL48'MSDB NF -inf/-inf/+inf'
00021270   7FF80000 00000000                       3341  DC XL16'7FF80000000000007FF0000000000000'
00021280   D4E2C4C2 D940D5C6                       3342  DC CL48'MSDBR NF -inf/-inf/-QNaN'
000212B0   FFF8B000 00000000                       3343  DC XL16'FFF8B00000000000FFF8B00000000000'
000212C0   D4E2C4C2 40D5C640                       3344  DC CL48'MSDB NF -inf/-inf/-QNaN'
000212F0   FFF8B000 00000000                       3345  DC XL16'FFF8B00000000000FFF8B00000000000'
00021300   D4E2C4C2 D940D5C6                       3346  DC CL48'MSDBR NF -inf/-inf/+SNaN'
00021330   7FF8A000 00000000                       3347  DC XL16'7FF8A000000000007FF0A00000000000'
00021340   D4E2C4C2 40D5C640                       3348  DC CL48'MSDB NF -inf/-inf/+SNaN'
00021370   7FF8A000 00000000                       3349  DC XL16'7FF8A000000000007FF0A00000000000'
00021380   D4E2C4C2 D940D5C6                       3350  DC CL48'MSDBR NF -inf/-2.0/-inf'
000213B0   7FF00000 00000000                       3351  DC XL16'7FF00000000000007FF0000000000000'
000213C0   D4E2C4C2 40D5C640                       3352  DC CL48'MSDB NF -inf/-2.0/-inf'
000213F0   7FF00000 00000000                       3353  DC XL16'7FF00000000000007FF0000000000000'
00021400   D4E2C4C2 D940D5C6                       3354  DC CL48'MSDBR NF -inf/-2.0/-2.0'
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   LOC        OBJECT CODE     ADDR1    ADDR2    STMT

00021430   7FF00000 00000000                   3355   DC XL16'7FF00000000000007FF0000000000000'
00021440   D4E2C4C2 40D5C640                   3356   DC CL48'MSDB NF -inf/-2.0/-2.0'
00021470   7FF00000 00000000                   3357   DC XL16'7FF00000000000007FF0000000000000'
00021480   D4E2C4C2 D940D5C6                   3358   DC CL48'MSDBR NF -inf/-2.0/-0'
000214B0   7FF00000 00000000                   3359   DC XL16'7FF00000000000007FF0000000000000'
000214C0   D4E2C4C2 40D5C640                   3360   DC CL48'MSDB NF -inf/-2.0/-0'
000214F0   7FF00000 00000000                   3361   DC XL16'7FF00000000000007FF0000000000000'
00021500   D4E2C4C2 D940D5C6                   3362   DC CL48'MSDBR NF -inf/-2.0/+0'
00021530   7FF00000 00000000                   3363   DC XL16'7FF00000000000007FF0000000000000'
00021540   D4E2C4C2 40D5C640                   3364   DC CL48'MSDB NF -inf/-2.0/+0'
00021570   7FF00000 00000000                   3365   DC XL16'7FF00000000000007FF0000000000000'
00021580   D4E2C4C2 D940D5C6                   3366   DC CL48'MSDBR NF -inf/-2.0/+2.0'
000215B0   7FF00000 00000000                   3367   DC XL16'7FF00000000000007FF0000000000000'
000215C0   D4E2C4C2 40D5C640                   3368   DC CL48'MSDB NF -inf/-2.0/+2.0'
000215F0   7FF00000 00000000                   3369   DC XL16'7FF00000000000007FF0000000000000'
00021600   D4E2C4C2 D940D5C6                   3370   DC CL48'MSDBR NF -inf/-2.0/+inf'
00021630   7FF80000 00000000                   3371   DC XL16'7FF80000000000007FF0000000000000'
00021640   D4E2C4C2 40D5C640                   3372   DC CL48'MSDB NF -inf/-2.0/+inf'
00021670   7FF80000 00000000                   3373   DC XL16'7FF80000000000007FF0000000000000'
00021680   D4E2C4C2 D940D5C6                   3374   DC CL48'MSDBR NF -inf/-2.0/-QNaN'
000216B0   FFF8B000 00000000                   3375   DC XL16'FFF8B00000000000FFF8B00000000000'
000216C0   D4E2C4C2 40D5C640                   3376   DC CL48'MSDB NF -inf/-2.0/-QNaN'
000216F0   FFF8B000 00000000                   3377   DC XL16'FFF8B00000000000FFF8B00000000000'
00021700   D4E2C4C2 D940D5C6                   3378   DC CL48'MSDBR NF -inf/-2.0/+SNaN'
00021730   7FF8A000 00000000                   3379   DC XL16'7FF8A00000000000007FF0A0000000000000'
00021740   D4E2C4C2 40D5C640                   3380   DC CL48'MSDB NF -inf/-2.0/+SNaN'
00021770   7FF8A000 00000000                   3381   DC XL16'7FF8A00000000000007FF0A0000000000000'
00021780   D4E2C4C2 D940D5C6                   3382   DC CL48'MSDBR NF -inf/-0/-inf'
000217B0   7FF80000 00000000                   3383   DC XL16'7FF8000000000000FFF0000000000000'
000217C0   D4E2C4C2 40D5C640                   3384   DC CL48'MSDB NF -inf/-0/-inf'
000217F0   7FF80000 00000000                   3385   DC XL16'7FF8000000000000FFF0000000000000'
00021800   D4E2C4C2 D940D5C6                   3386   DC CL48'MSDBR NF -inf/-0/-2.0'
00021830   7FF80000 00000000                   3387   DC XL16'7FF8000000000000C000000000000000'
00021840   D4E2C4C2 40D5C640                   3388   DC CL48'MSDB NF -inf/-0/-2.0'
00021870   7FF80000 00000000                   3389   DC XL16'7FF8000000000000C000000000000000'
00021880   D4E2C4C2 D940D5C6                   3390   DC CL48'MSDBR NF -inf/-0/-0'
000218B0   7FF80000 00000000                   3391   DC XL16'7FF8000000000000800000000000000'
000218C0   D4E2C4C2 40D5C640                   3392   DC CL48'MSDB NF -inf/-0/-0'
000218F0   7FF80000 00000000                   3393   DC XL16'7FF8000000000000800000000000000'
00021900   D4E2C4C2 D940D5C6                   3394   DC CL48'MSDBR NF -inf/-0/+0'
00021930   7FF80000 00000000                   3395   DC XL16'7FF8000000000000000000000000000'
00021940   D4E2C4C2 40D5C640                   3396   DC CL48'MSDB NF -inf/-0/+0'
00021970   7FF80000 00000000                   3397   DC XL16'7FF8000000000000000000000000000'
00021980   D4E2C4C2 D940D5C6                   3398   DC CL48'MSDBR NF -inf/-0/+2.0'
000219B0   7FF80000 00000000                   3399   DC XL16'7FF8000000000000400000000000000'
000219C0   D4E2C4C2 40D5C640                   3400   DC CL48'MSDB NF -inf/-0/+2.0'
000219F0   7FF80000 00000000                   3401   DC XL16'7FF8000000000000400000000000000'
00021A00   D4E2C4C2 D940D5C6                   3402   DC CL48'MSDBR NF -inf/-0/+inf'
00021A30   7FF80000 00000000                   3403   DC XL16'7FF80000000000007FF0000000000000'
00021A40   D4E2C4C2 40D5C640                   3404   DC CL48'MSDB NF -inf/-0/+inf'
00021A70   7FF80000 00000000                   3405   DC XL16'7FF80000000000007FF0000000000000'
00021A80   D4E2C4C2 D940D5C6                   3406   DC CL48'MSDBR NF -inf/-0/-QNaN'
00021AB0   7FF80000 00000000                   3407   DC XL16'7FF8000000000000FFF8B00000000000'
00021AC0   D4E2C4C2 40D5C640                   3408   DC CL48'MSDB NF -inf/-0/-QNaN'
00021AF0   7FF80000 00000000                   3409   DC XL16'7FF8000000000000FFF8B00000000000'
00021B00   D4E2C4C2 D940D5C6                   3410   DC CL48'MSDBR NF -inf/-0/+SNaN'
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   LOC        OBJECT CODE    ADDR1     ADDR2     STMT

00021B30  7FF80000 00000000                     3411  DC XL16'7FF80000000000007FF0A00000000000'
00021B40  D4E2C4C2 40D5C640                      3412  DC CL48'MSDB NF -inf/-0/+SNaN'
00021B70  7FF80000 00000000                      3413  DC XL16'7FF80000000000007FF0A00000000000'
00021B80  D4E2C4C2 D940D5C6                      3414  DC CL48'MSDBR NF -inf/+0/-inf'
00021BB0  7FF80000 00000000                      3415  DC XL16'7FF8000000000000FFF0000000000000'
00021BC0  D4E2C4C2 40D5C640                      3416  DC CL48'MSDB NF -inf/+0/-inf'
00021BF0  7FF80000 00000000                      3417  DC XL16'7FF8000000000000FFF0000000000000'
00021C00  D4E2C4C2 D940D5C6                      3418  DC CL48'MSDBR NF -inf/+0/-2.0'
00021C30  7FF80000 00000000                      3419  DC XL16'7FF8000000000000C000000000000000'
00021C40  D4E2C4C2 40D5C640                      3420  DC CL48'MSDB NF -inf/+0/-2.0'
00021C70  7FF80000 00000000                      3421  DC XL16'7FF8000000000000C000000000000000'
00021C80  D4E2C4C2 D940D5C6                      3422  DC CL48'MSDBR NF -inf/+0/-0'
00021CB0  7FF80000 00000000                      3423  DC XL16'7FF8000000000000800000000000000'
00021CC0  D4E2C4C2 40D5C640                      3424  DC CL48'MSDB NF -inf/+0/-0'
00021CF0  7FF80000 00000000                      3425  DC XL16'7FF8000000000000800000000000000'
00021D00  D4E2C4C2 D940D5C6                      3426  DC CL48'MSDBR NF -inf/+0/+0'
00021D30  7FF80000 00000000                      3427  DC XL16'7FF8000000000000000000000000000'
00021D40  D4E2C4C2 40D5C640                      3428  DC CL48'MSDB NF -inf/+0/+0'
00021D70  7FF80000 00000000                      3429  DC XL16'7FF8000000000000000000000000000'
00021D80  D4E2C4C2 D940D5C6                      3430  DC CL48'MSDBR NF -inf/+0/+2.0'
00021DB0  7FF80000 00000000                      3431  DC XL16'7FF8000000000000400000000000000'
00021DC0  D4E2C4C2 40D5C640                      3432  DC CL48'MSDB NF -inf/+0/+2.0'
00021DF0  7FF80000 00000000                      3433  DC XL16'7FF8000000000000400000000000000'
00021E00  D4E2C4C2 D940D5C6                      3434  DC CL48'MSDBR NF -inf/+0/+inf'
00021E30  7FF80000 00000000                      3435  DC XL16'7FF80000000000007FF0000000000000'
00021E40  D4E2C4C2 40D5C640                      3436  DC CL48'MSDB NF -inf/+0/+inf'
00021E70  7FF80000 00000000                      3437  DC XL16'7FF80000000000007FF0000000000000'
00021E80  D4E2C4C2 D940D5C6                      3438  DC CL48'MSDBR NF -inf/+0/-QNaN'
00021EB0  7FF80000 00000000                      3439  DC XL16'7FF8000000000000FFF8B00000000000'
00021EC0  D4E2C4C2 40D5C640                      3440  DC CL48'MSDB NF -inf/+0/-QNaN'
00021EF0  7FF80000 00000000                      3441  DC XL16'7FF8000000000000FFF8B00000000000'
00021F00  D4E2C4C2 D940D5C6                      3442  DC CL48'MSDBR NF -inf/+0/+SNaN'
00021F30  7FF80000 00000000                      3443  DC XL16'7FF80000000000007FF0A00000000000'
00021F40  D4E2C4C2 40D5C640                      3444  DC CL48'MSDB NF -inf/+0/+SNaN'
00021F70  7FF80000 00000000                      3445  DC XL16'7FF80000000000007FF0A00000000000'
00021F80  D4E2C4C2 D940D5C6                      3446  DC CL48'MSDBR NF -inf/+2.0/-inf'
00021FB0  7FF80000 00000000                      3447  DC XL16'7FF8000000000000FFF0000000000000'
00021FC0  D4E2C4C2 40D5C640                      3448  DC CL48'MSDB NF -inf/+2.0/-inf'
00021FF0  7FF80000 00000000                      3449  DC XL16'7FF8000000000000FFF0000000000000'
00022000  D4E2C4C2 D940D5C6                      3450  DC CL48'MSDBR NF -inf/+2.0/-2.0'
00022030  FFF00000 00000000                      3451  DC XL16'FFF0000000000000FFF0000000000000'
00022040  D4E2C4C2 40D5C640                      3452  DC CL48'MSDB NF -inf/+2.0/-2.0'
00022070  FFF00000 00000000                      3453  DC XL16'FFF0000000000000FFF0000000000000'
00022080  D4E2C4C2 D940D5C6                      3454  DC CL48'MSDBR NF -inf/+2.0/-0'
000220B0  FFF00000 00000000                      3455  DC XL16'FFF0000000000000FFF0000000000000'
000220C0  D4E2C4C2 40D5C640                      3456  DC CL48'MSDB NF -inf/+2.0/-0'
000220F0  FFF00000 00000000                      3457  DC XL16'FFF0000000000000FFF0000000000000'
00022100  D4E2C4C2 D940D5C6                      3458  DC CL48'MSDBR NF -inf/+2.0/+0'
00022130  FFF00000 00000000                      3459  DC XL16'FFF0000000000000FFF0000000000000'
00022140  D4E2C4C2 40D5C640                      3460  DC CL48'MSDB NF -inf/+2.0/+0'
00022170  FFF00000 00000000                      3461  DC XL16'FFF0000000000000FFF0000000000000'
00022180  D4E2C4C2 D940D5C6                      3462  DC CL48'MSDBR NF -inf/+2.0/+2.0'
000221B0  FFF00000 00000000                      3463  DC XL16'FFF0000000000000000000000000000'
000221C0  D4E2C4C2 40D5C640                      3464  DC CL48'MSDB NF -inf/+2.0/+2.0'
000221F0  FFF00000 00000000                      3465  DC XL16'FFF0000000000000FFF0000000000000'
00022200  D4E2C4C2 D940D5C6                      3466  DC CL48'MSDBR NF -inf/+2.0/+inf'
```

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   LOC        OBJECT CODE     ADDR1     ADDR2     STMT

00022230  FFF00000 00000000                      3467  DC XL16'FFF0000000000000FFF0000000000000'
00022240  D4E2C4C2 40D5C640                      3468  DC CL48'MSDB NF -inf/+2.0/+inf'
00022270  FFF00000 00000000                      3469  DC XL16'FFF0000000000000FFF0000000000000'
00022280  D4E2C4C2 D940D5C6                      3470  DC CL48'MSDBR NF -inf/+2.0/-QNaN'
000222B0  FFF8B000 00000000                      3471  DC XL16'FFF8B00000000000FFF8B00000000000'
000222C0  D4E2C4C2 40D5C640                      3472  DC CL48'MSDB NF -inf/+2.0/-QNaN'
000222F0  FFF8B000 00000000                      3473  DC XL16'FFF8B00000000000FFF8B00000000000'
00022300  D4E2C4C2 D940D5C6                      3474  DC CL48'MSDBR NF -inf/+2.0/+SNaN'
00022330  7FF8A000 00000000                      3475  DC XL16'7FF8A00000000007FF0A00000000000'
00022340  D4E2C4C2 40D5C640                      3476  DC CL48'MSDB NF -inf/+2.0/+SNaN'
00022370  7FF8A000 00000000                      3477  DC XL16'7FF8A00000000007FF0A00000000000'
00022380  D4E2C4C2 D940D5C6                      3478  DC CL48'MSDBR NF -inf/+inf/-inf'
000223B0  7FF80000 00000000                      3479  DC XL16'7FF8000000000000FFF0000000000000'
000223C0  D4E2C4C2 40D5C640                      3480  DC CL48'MSDB NF -inf/+inf/-inf'
000223F0  7FF80000 00000000                      3481  DC XL16'7FF8000000000000FFF0000000000000'
00022400  D4E2C4C2 D940D5C6                      3482  DC CL48'MSDBR NF -inf/+inf/-2.0'
00022430  FFF00000 00000000                      3483  DC XL16'FFF0000000000000FFF0000000000000'
00022440  D4E2C4C2 40D5C640                      3484  DC CL48'MSDB NF -inf/+inf/-2.0'
00022470  FFF00000 00000000                      3485  DC XL16'FFF0000000000000FFF0000000000000'
00022480  D4E2C4C2 D940D5C6                      3486  DC CL48'MSDBR NF -inf/+inf/-0'
000224B0  FFF00000 00000000                      3487  DC XL16'FFF0000000000000FFF0000000000000'
000224C0  D4E2C4C2 40D5C640                      3488  DC CL48'MSDB NF -inf/+inf/-0'
000224F0  FFF00000 00000000                      3489  DC XL16'FFF0000000000000FFF0000000000000'
00022500  D4E2C4C2 D940D5C6                      3490  DC CL48'MSDBR NF -inf/+inf/+0'
00022530  FFF00000 00000000                      3491  DC XL16'FFF0000000000000FFF0000000000000'
00022540  D4E2C4C2 40D5C640                      3492  DC CL48'MSDB NF -inf/+inf/+0'
00022570  FFF00000 00000000                      3493  DC XL16'FFF0000000000000FFF0000000000000'
00022580  D4E2C4C2 D940D5C6                      3494  DC CL48'MSDBR NF -inf/+inf/+2.0'
000225B0  FFF00000 00000000                      3495  DC XL16'FFF0000000000000FFF0000000000000'
000225C0  D4E2C4C2 40D5C640                      3496  DC CL48'MSDB NF -inf/+inf/+2.0'
000225F0  FFF00000 00000000                      3497  DC XL16'FFF0000000000000FFF0000000000000'
00022600  D4E2C4C2 D940D5C6                      3498  DC CL48'MSDBR NF -inf/+inf/+inf'
00022630  FFF00000 00000000                      3499  DC XL16'FFF0000000000000FFF0000000000000'
00022640  D4E2C4C2 40D5C640                      3500  DC CL48'MSDB NF -inf/+inf/+inf'
00022670  FFF00000 00000000                      3501  DC XL16'FFF0000000000000FFF0000000000000'
00022680  D4E2C4C2 D940D5C6                      3502  DC CL48'MSDBR NF -inf/+inf/-QNaN'
000226B0  FFF8B000 00000000                      3503  DC XL16'FFF8B00000000000FFF8B00000000000'
000226C0  D4E2C4C2 40D5C640                      3504  DC CL48'MSDB NF -inf/+inf/-QNaN'
000226F0  FFF8B000 00000000                      3505  DC XL16'FFF8B00000000000FFF8B00000000000'
00022700  D4E2C4C2 D940D5C6                      3506  DC CL48'MSDBR NF -inf/+inf/+SNaN'
00022730  7FF8A000 00000000                      3507  DC XL16'7FF8A00000000007FF0A00000000000'
00022740  D4E2C4C2 40D5C640                      3508  DC CL48'MSDB NF -inf/+inf/+SNaN'
00022770  7FF8A000 00000000                      3509  DC XL16'7FF8A00000000007FF0A00000000000'
00022780  D4E2C4C2 D940D5C6                      3510  DC CL48'MSDBR NF -inf/-QNaN/-inf'
000227B0  FFF8B000 00000000                      3511  DC XL16'FFF8B00000000000FFF8B00000000000'
000227C0  D4E2C4C2 40D5C640                      3512  DC CL48'MSDB NF -inf/-QNaN/-inf'
000227F0  FFF8B000 00000000                      3513  DC XL16'FFF8B00000000000FFF8B00000000000'
00022800  D4E2C4C2 D940D5C6                      3514  DC CL48'MSDBR NF -inf/-QNaN/-2.0'
00022830  FFF8B000 00000000                      3515  DC XL16'FFF8B00000000000FFF8B00000000000'
00022840  D4E2C4C2 40D5C640                      3516  DC CL48'MSDB NF -inf/-QNaN/-2.0'
00022870  FFF8B000 00000000                      3517  DC XL16'FFF8B00000000000FFF8B00000000000'
00022880  D4E2C4C2 D940D5C6                      3518  DC CL48'MSDBR NF -inf/-QNaN/-0'
000228B0  FFF8B000 00000000                      3519  DC XL16'FFF8B00000000000FFF8B00000000000'
000228C0  D4E2C4C2 40D5C640                      3520  DC CL48'MSDB NF -inf/-QNaN/-0'
000228F0  FFF8B000 00000000                      3521  DC XL16'FFF8B00000000000FFF8B00000000000'
00022900  D4E2C4C2 D940D5C6                      3522  DC CL48'MSDBR NF -inf/-QNaN/+0'
```

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   LOC        OBJECT CODE     ADDR1    ADDR2    STMT

00022930  FFF8B000 00000000                    3523  DC XL16'FFF8B00000000000FFF8B00000000000'
00022940  D4E2C4C2 40D5C640                    3524  DC CL48'MSDB NF -inf/-QNaN/+0'
00022970  FFF8B000 00000000                    3525  DC XL16'FFF8B00000000000FFF8B00000000000'
00022980  D4E2C4C2 D940D5C6                    3526  DC CL48'MSDBR NF -inf/-QNaN/+2.0'
000229B0  FFF8B000 00000000                    3527  DC XL16'FFF8B00000000000FFF8B00000000000'
000229C0  D4E2C4C2 40D5C640                    3528  DC CL48'MSDB NF -inf/-QNaN/+2.0'
000229F0  FFF8B000 00000000                    3529  DC XL16'FFF8B00000000000FFF8B00000000000'
00022A00  D4E2C4C2 D940D5C6                    3530  DC CL48'MSDBR NF -inf/-QNaN/+inf'
00022A30  FFF8B000 00000000                    3531  DC XL16'FFF8B00000000000FFF8B00000000000'
00022A40  D4E2C4C2 40D5C640                    3532  DC CL48'MSDB NF -inf/-QNaN/+inf'
00022A70  FFF8B000 00000000                    3533  DC XL16'FFF8B00000000000FFF8B00000000000'
00022A80  D4E2C4C2 D940D5C6                    3534  DC CL48'MSDBR NF -inf/-QNaN/-QNaN'
00022AB0  FFF8B000 00000000                    3535  DC XL16'FFF8B00000000000FFF8B00000000000'
00022AC0  D4E2C4C2 40D5C640                    3536  DC CL48'MSDB NF -inf/-QNaN/-QNaN'
00022AF0  FFF8B000 00000000                    3537  DC XL16'FFF8B00000000000FFF8B00000000000'
00022B00  D4E2C4C2 D940D5C6                    3538  DC CL48'MSDBR NF -inf/-QNaN/+SNaN'
00022B30  7FF8A000 00000000                    3539  DC XL16'7FF8A00000000000 7FF0A00000000000'
00022B40  D4E2C4C2 40D5C640                    3540  DC CL48'MSDB NF -inf/-QNaN/+SNaN'
00022B70  7FF8A000 00000000                    3541  DC XL16'7FF8A00000000000 7FF0A00000000000'
00022B80  D4E2C4C2 D940D5C6                    3542  DC CL48'MSDBR NF -inf/+SNaN/-inf'
00022BB0  7FF8A000 00000000                    3543  DC XL16'7FF8A00000000000FFF0000000000000'
00022BC0  D4E2C4C2 40D5C640                    3544  DC CL48'MSDB NF -inf/+SNaN/-inf'
00022BF0  7FF8A000 00000000                    3545  DC XL16'7FF8A00000000000FFF0000000000000'
00022C00  D4E2C4C2 D940D5C6                    3546  DC CL48'MSDBR NF -inf/+SNaN/-2.0'
00022C30  7FF8A000 00000000                    3547  DC XL16'7FF8A00000000000C000000000000000'
00022C40  D4E2C4C2 40D5C640                    3548  DC CL48'MSDB NF -inf/+SNaN/-2.0'
00022C70  7FF8A000 00000000                    3549  DC XL16'7FF8A00000000000C000000000000000'
00022C80  D4E2C4C2 D940D5C6                    3550  DC CL48'MSDBR NF -inf/+SNaN/-0'
00022CB0  7FF8A000 00000000                    3551  DC XL16'7FF8A000000000008000000000000000'
00022CC0  D4E2C4C2 40D5C640                    3552  DC CL48'MSDB NF -inf/+SNaN/-0'
00022CF0  7FF8A000 00000000                    3553  DC XL16'7FF8A000000000008000000000000000'
00022D00  D4E2C4C2 D940D5C6                    3554  DC CL48'MSDBR NF -inf/+SNaN/+0'
00022D30  7FF8A000 00000000                    3555  DC XL16'7FF8A000000000000000000000000000'
00022D40  D4E2C4C2 40D5C640                    3556  DC CL48'MSDB NF -inf/+SNaN/+0'
00022D70  7FF8A000 00000000                    3557  DC XL16'7FF8A000000000000000000000000000'
00022D80  D4E2C4C2 D940D5C6                    3558  DC CL48'MSDBR NF -inf/+SNaN/+2.0'
00022DB0  7FF8A000 00000000                    3559  DC XL16'7FF8A000000000004000000000000000'
00022DC0  D4E2C4C2 40D5C640                    3560  DC CL48'MSDB NF -inf/+SNaN/+2.0'
00022DF0  7FF8A000 00000000                    3561  DC XL16'7FF8A000000000004000000000000000'
00022E00  D4E2C4C2 D940D5C6                    3562  DC CL48'MSDBR NF -inf/+SNaN/+inf'
00022E30  7FF8A000 00000000                    3563  DC XL16'7FF8A000000000007FF0000000000000'
00022E40  D4E2C4C2 40D5C640                    3564  DC CL48'MSDB NF -inf/+SNaN/+inf'
00022E70  7FF8A000 00000000                    3565  DC XL16'7FF8A000000000007FF0000000000000'
00022E80  D4E2C4C2 D940D5C6                    3566  DC CL48'MSDBR NF -inf/+SNaN/-QNaN'
00022EB0  7FF8A000 00000000                    3567  DC XL16'7FF8A00000000000FFF8B00000000000'
00022EC0  D4E2C4C2 40D5C640                    3568  DC CL48'MSDB NF -inf/+SNaN/-QNaN'
00022EF0  7FF8A000 00000000                    3569  DC XL16'7FF8A00000000000FFF8B00000000000'
00022F00  D4E2C4C2 D940D5C6                    3570  DC CL48'MSDBR NF -inf/+SNaN/+SNaN'
00022F30  7FF8A000 00000000                    3571  DC XL16'7FF8A000000000007FF0A00000000000'
00022F40  D4E2C4C2 40D5C640                    3572  DC CL48'MSDB NF -inf/+SNaN/+SNaN'
00022F70  7FF8A000 00000000                    3573  DC XL16'7FF8A000000000007FF0A00000000000'
00022F80  D4E2C4C2 D940D5C6                    3574  DC CL48'MSDBR NF -2.0/-inf/-inf'
00022FB0  7FF00000 00000000                    3575  DC XL16'7FF00000000000007FF0000000000000'
00022FC0  D4E2C4C2 40D5C640                    3576  DC CL48'MSDB NF -2.0/-inf/-inf'
00022FF0  7FF00000 00000000                    3577  DC XL16'7FF00000000000007FF0000000000000'
00023000  D4E2C4C2 D940D5C6                    3578  DC CL48'MSDBR NF -2.0/-inf/-2.0'
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  LOC        OBJECT CODE     ADDR1    ADDR2    STMT

00023030  7FF00000 00000000                    3579  DC XL16'7FF00000000000007FF0000000000000'
00023040  D4E2C4C2 40D5C640                    3580  DC CL48'MSDB NF -2.0/-inf/-2.0'
00023070  7FF00000 00000000                    3581  DC XL16'7FF00000000000007FF0000000000000'
00023080  D4E2C4C2 D940D5C6                    3582  DC CL48'MSDBR NF -2.0/-inf/-0'
000230B0  7FF00000 00000000                    3583  DC XL16'7FF00000000000007FF0000000000000'
000230C0  D4E2C4C2 40D5C640                    3584  DC CL48'MSDB NF -2.0/-inf/-0'
000230F0  7FF00000 00000000                    3585  DC XL16'7FF00000000000007FF0000000000000'
00023100  D4E2C4C2 D940D5C6                    3586  DC CL48'MSDBR NF -2.0/-inf/+0'
00023130  7FF00000 00000000                    3587  DC XL16'7FF00000000000007FF0000000000000'
00023140  D4E2C4C2 40D5C640                    3588  DC CL48'MSDB NF -2.0/-inf/+0'
00023170  7FF00000 00000000                    3589  DC XL16'7FF00000000000007FF0000000000000'
00023180  D4E2C4C2 D940D5C6                    3590  DC CL48'MSDBR NF -2.0/-inf/+2.0'
000231B0  7FF00000 00000000                    3591  DC XL16'7FF00000000000007FF0000000000000'
000231C0  D4E2C4C2 40D5C640                    3592  DC CL48'MSDB NF -2.0/-inf/+2.0'
000231F0  7FF00000 00000000                    3593  DC XL16'7FF00000000000007FF0000000000000'
00023200  D4E2C4C2 D940D5C6                    3594  DC CL48'MSDBR NF -2.0/-inf/+inf'
00023230  7FF80000 00000000                    3595  DC XL16'7FF80000000000007FF0000000000000'
00023240  D4E2C4C2 40D5C640                    3596  DC CL48'MSDB NF -2.0/-inf/+inf'
00023270  7FF80000 00000000                    3597  DC XL16'7FF80000000000007FF0000000000000'
00023280  D4E2C4C2 D940D5C6                    3598  DC CL48'MSDBR NF -2.0/-inf/-QNaN'
000232B0  FFF8B000 00000000                    3599  DC XL16'FFF8B00000000000FFF8B00000000000'
000232C0  D4E2C4C2 40D5C640                    3600  DC CL48'MSDB NF -2.0/-inf/-QNaN'
000232F0  FFF8B000 00000000                    3601  DC XL16'FFF8B00000000000FFF8B00000000000'
00023300  D4E2C4C2 D940D5C6                    3602  DC CL48'MSDBR NF -2.0/-inf/+SNaN'
00023330  7FF8A000 00000000                    3603  DC XL16'7FF8A00000000000007FF0A00000000000'
00023340  D4E2C4C2 40D5C640                    3604  DC CL48'MSDB NF -2.0/-inf/+SNaN'
00023370  7FF8A000 00000000                    3605  DC XL16'7FF8A00000000000007FF0A00000000000'
00023380  D4E2C4C2 D940D5C6                    3606  DC CL48'MSDBR NF -2.0/-2.0/-inf'
000233B0  7FF00000 00000000                    3607  DC XL16'7FF00000000000007FF0000000000000'
000233C0  D4E2C4C2 40D5C640                    3608  DC CL48'MSDB NF -2.0/-2.0/-inf'
000233F0  7FF00000 00000000                    3609  DC XL16'7FF00000000000007FF0000000000000'
00023400  D4E2C4C2 D940D5C6                    3610  DC CL48'MSDBR NF -2.0/-2.0/-2.0'
00023430  40180000 00000000                    3611  DC XL16'40180000000000004018000000000000'
00023440  D4E2C4C2 40D5C640                    3612  DC CL48'MSDB NF -2.0/-2.0/-2.0'
00023470  40180000 00000000                    3613  DC XL16'40180000000000004018000000000000'
00023480  D4E2C4C2 D940D5C6                    3614  DC CL48'MSDBR NF -2.0/-2.0/-0'
000234B0  40100000 00000000                    3615  DC XL16'40100000000000004010000000000000'
000234C0  D4E2C4C2 40D5C640                    3616  DC CL48'MSDB NF -2.0/-2.0/-0'
000234F0  40100000 00000000                    3617  DC XL16'40100000000000004010000000000000'
00023500  D4E2C4C2 D940D5C6                    3618  DC CL48'MSDBR NF -2.0/-2.0/+0'
00023530  40100000 00000000                    3619  DC XL16'40100000000000004010000000000000'
00023540  D4E2C4C2 40D5C640                    3620  DC CL48'MSDB NF -2.0/-2.0/+0'
00023570  40100000 00000000                    3621  DC XL16'40100000000000004010000000000000'
00023580  D4E2C4C2 D940D5C6                    3622  DC CL48'MSDBR NF -2.0/-2.0/+2.0'
000235B0  40000000 00000000                    3623  DC XL16'40000000000000004000000000000000'
000235C0  D4E2C4C2 40D5C640                    3624  DC CL48'MSDB NF -2.0/-2.0/+2.0'
000235F0  40000000 00000000                    3625  DC XL16'40000000000000004000000000000000'
00023600  D4E2C4C2 D940D5C6                    3626  DC CL48'MSDBR NF -2.0/-2.0/+inf'
00023630  FFF00000 00000000                    3627  DC XL16'FFF0000000000000FFF0000000000000'
00023640  D4E2C4C2 40D5C640                    3628  DC CL48'MSDB NF -2.0/-2.0/+inf'
00023670  FFF00000 00000000                    3629  DC XL16'FFF0000000000000FFF0000000000000'
00023680  D4E2C4C2 D940D5C6                    3630  DC CL48'MSDBR NF -2.0/-2.0/-QNaN'
000236B0  FFF8B000 00000000                    3631  DC XL16'FFF8B00000000000FFF8B00000000000'
000236C0  D4E2C4C2 40D5C640                    3632  DC CL48'MSDB NF -2.0/-2.0/-QNaN'
000236F0  FFF8B000 00000000                    3633  DC XL16'FFF8B00000000000FFF8B00000000000'
00023700  D4E2C4C2 D940D5C6                    3634  DC CL48'MSDBR NF -2.0/-2.0/+SNaN'
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   LOC        OBJECT CODE     ADDR1    ADDR2    STMT

00023730  7FF8A000 00000000                     3635   DC XL16'7FF8A000000000007FF0A00000000000'
00023740  D4E2C4C2 40D5C640                     3636   DC CL48'MSDB NF -2.0/-2.0/+SNaN'
00023770  7FF8A000 00000000                     3637   DC XL16'7FF8A000000000007FF0A00000000000'
00023780  D4E2C4C2 D940D5C6                     3638   DC CL48'MSDBR NF -2.0/-0/-inf'
000237B0  7FF00000 00000000                     3639   DC XL16'7FF00000000000007FF0000000000000'
000237C0  D4E2C4C2 40D5C640                     3640   DC CL48'MSDB NF -2.0/-0/-inf'
000237F0  7FF00000 00000000                     3641   DC XL16'7FF00000000000007FF0000000000000'
00023800  D4E2C4C2 D940D5C6                     3642   DC CL48'MSDBR NF -2.0/-0/-2.0'
00023830  40000000 00000000                     3643   DC XL16'40000000000000004000000000000000'
00023840  D4E2C4C2 40D5C640                     3644   DC CL48'MSDB NF -2.0/-0/-2.0'
00023870  40000000 00000000                     3645   DC XL16'40000000000000004000000000000000'
00023880  D4E2C4C2 D940D5C6                     3646   DC CL48'MSDBR NF -2.0/-0/-0'
000238B0  00000000 00000000                     3647   DC XL16'00000000000000000000000000000000'
000238C0  D4E2C4C2 40D5C640                     3648   DC CL48'MSDB NF -2.0/-0/-0'
000238F0  00000000 00000000                     3649   DC XL16'00000000000000000000000000000000'
00023900  D4E2C4C2 D940D5C6                     3650   DC CL48'MSDBR NF -2.0/-0/+0'
00023930  00000000 00000000                     3651   DC XL16'00000000000000000000000000000000'
00023940  D4E2C4C2 40D5C640                     3652   DC CL48'MSDB NF -2.0/-0/+0'
00023970  00000000 00000000                     3653   DC XL16'00000000000000000000000000000000'
00023980  D4E2C4C2 D940D5C6                     3654   DC CL48'MSDBR NF -2.0/-0/+2.0'
000239B0  C0000000 00000000                     3655   DC XL16'C0000000000000000C000000000000000'
000239C0  D4E2C4C2 40D5C640                     3656   DC CL48'MSDB NF -2.0/-0/+2.0'
000239F0  C0000000 00000000                     3657   DC XL16'C0000000000000000C000000000000000'
00023A00  D4E2C4C2 D940D5C6                     3658   DC CL48'MSDBR NF -2.0/-0/+inf'
00023A30  FFF00000 00000000                     3659   DC XL16'FFF0000000000000FFF0000000000000'
00023A40  D4E2C4C2 40D5C640                     3660   DC CL48'MSDB NF -2.0/-0/+inf'
00023A70  FFF00000 00000000                     3661   DC XL16'FFF0000000000000FFF0000000000000'
00023A80  D4E2C4C2 D940D5C6                     3662   DC CL48'MSDBR NF -2.0/-0/-QNaN'
00023AB0  FFF8B000 00000000                     3663   DC XL16'FFF8B00000000000FFF8B00000000000'
00023AC0  D4E2C4C2 40D5C640                     3664   DC CL48'MSDB NF -2.0/-0/-QNaN'
00023AF0  FFF8B000 00000000                     3665   DC XL16'FFF8B00000000000FFF8B00000000000'
00023B00  D4E2C4C2 D940D5C6                     3666   DC CL48'MSDBR NF -2.0/-0/+SNaN'
00023B30  7FF8A000 00000000                     3667   DC XL16'7FF8A000000000007FF0A00000000000'
00023B40  D4E2C4C2 40D5C640                     3668   DC CL48'MSDB NF -2.0/-0/+SNaN'
00023B70  7FF8A000 00000000                     3669   DC XL16'7FF8A000000000007FF0A00000000000'
00023B80  D4E2C4C2 D940D5C6                     3670   DC CL48'MSDBR NF -2.0/+0/-inf'
00023BB0  7FF00000 00000000                     3671   DC XL16'7FF00000000000007FF0000000000000'
00023BC0  D4E2C4C2 40D5C640                     3672   DC CL48'MSDB NF -2.0/+0/-inf'
00023BF0  7FF00000 00000000                     3673   DC XL16'7FF00000000000007FF0000000000000'
00023C00  D4E2C4C2 D940D5C6                     3674   DC CL48'MSDBR NF -2.0/+0/-2.0'
00023C30  40000000 00000000                     3675   DC XL16'40000000000000004000000000000000'
00023C40  D4E2C4C2 40D5C640                     3676   DC CL48'MSDB NF -2.0/+0/-2.0'
00023C70  40000000 00000000                     3677   DC XL16'40000000000000004000000000000000'
00023C80  D4E2C4C2 D940D5C6                     3678   DC CL48'MSDBR NF -2.0/+0/-0'
00023CB0  00000000 00000000                     3679   DC XL16'00000000000000000000000000000000'
00023CC0  D4E2C4C2 40D5C640                     3680   DC CL48'MSDB NF -2.0/+0/-0'
00023CF0  00000000 00000000                     3681   DC XL16'00000000000000000000000000000000'
00023D00  D4E2C4C2 D940D5C6                     3682   DC CL48'MSDBR NF -2.0/+0/+0'
00023D30  80000000 00000000                     3683   DC XL16'80000000000000008000000000000000'
00023D40  D4E2C4C2 40D5C640                     3684   DC CL48'MSDB NF -2.0/+0/+0'
00023D70  80000000 00000000                     3685   DC XL16'80000000000000008000000000000000'
00023D80  D4E2C4C2 D940D5C6                     3686   DC CL48'MSDBR NF -2.0/+0/+2.0'
00023DB0  C0000000 00000000                     3687   DC XL16'C0000000000000000C000000000000000'
00023DC0  D4E2C4C2 40D5C640                     3688   DC CL48'MSDB NF -2.0/+0/+2.0'
00023DF0  C0000000 00000000                     3689   DC XL16'C0000000000000000C000000000000000'
00023E00  D4E2C4C2 D940D5C6                     3690   DC CL48'MSDBR NF -2.0/+0/+inf'
```

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    LOC        OBJECT CODE     ADDR1     ADDR2     STMT

00023E30  FFF00000 00000000                      3691  DC XL16'FFF0000000000000FFF0000000000000'
00023E40  D4E2C4C2 40D5C640                      3692  DC CL48'MSDB NF -2.0/+0/+inf'
00023E70  FFF00000 00000000                      3693  DC XL16'FFF0000000000000FFF0000000000000'
00023E80  D4E2C4C2 D940D5C6                      3694  DC CL48'MSDBR NF -2.0/+0/-QNaN'
00023EB0  FFF8B000 00000000                      3695  DC XL16'FFF8B00000000000FFF8B00000000000'
00023EC0  D4E2C4C2 40D5C640                      3696  DC CL48'MSDB NF -2.0/+0/-QNaN'
00023EF0  FFF8B000 00000000                      3697  DC XL16'FFF8B00000000000FFF8B00000000000'
00023F00  D4E2C4C2 D940D5C6                      3698  DC CL48'MSDBR NF -2.0/+0/+SNaN'
00023F30  7FF8A000 00000000                      3699  DC XL16'7FF8A00000000007FF0A00000000000'
00023F40  D4E2C4C2 40D5C640                      3700  DC CL48'MSDB NF -2.0/+0/+SNaN'
00023F70  7FF8A000 00000000                      3701  DC XL16'7FF8A00000000007FF0A00000000000'
00023F80  D4E2C4C2 D940D5C6                      3702  DC CL48'MSDBR NF -2.0/+2.0/-inf'
00023FB0  7FF00000 00000000                      3703  DC XL16'7FF0000000000007FF0000000000000'
00023FC0  D4E2C4C2 40D5C640                      3704  DC CL48'MSDB NF -2.0/+2.0/-inf'
00023FF0  7FF00000 00000000                      3705  DC XL16'7FF0000000000007FF0000000000000'
00024000  D4E2C4C2 D940D5C6                      3706  DC CL48'MSDBR NF -2.0/+2.0/-2.0'
00024030  C0000000 00000000                      3707  DC XL16'C000000000000000C000000000000000'
00024040  D4E2C4C2 40D5C640                      3708  DC CL48'MSDB NF -2.0/+2.0/-2.0'
00024070  C0000000 00000000                      3709  DC XL16'C000000000000000C000000000000000'
00024080  D4E2C4C2 D940D5C6                      3710  DC CL48'MSDBR NF -2.0/+2.0/-0'
000240B0  C0100000 00000000                      3711  DC XL16'C010000000000000C010000000000000'
000240C0  D4E2C4C2 40D5C640                      3712  DC CL48'MSDB NF -2.0/+2.0/-0'
000240F0  C0100000 00000000                      3713  DC XL16'C010000000000000C010000000000000'
00024100  D4E2C4C2 D940D5C6                      3714  DC CL48'MSDBR NF -2.0/+2.0/+0'
00024130  C0100000 00000000                      3715  DC XL16'C010000000000000C010000000000000'
00024140  D4E2C4C2 40D5C640                      3716  DC CL48'MSDB NF -2.0/+2.0/+0'
00024170  C0100000 00000000                      3717  DC XL16'C010000000000000C010000000000000'
00024180  D4E2C4C2 D940D5C6                      3718  DC CL48'MSDBR NF -2.0/+2.0/+2.0'
000241B0  C0180000 00000000                      3719  DC XL16'C018000000000000C018000000000000'
000241C0  D4E2C4C2 40D5C640                      3720  DC CL48'MSDB NF -2.0/+2.0/+2.0'
000241F0  C0180000 00000000                      3721  DC XL16'C018000000000000C018000000000000'
00024200  D4E2C4C2 D940D5C6                      3722  DC CL48'MSDBR NF -2.0/+2.0/+inf'
00024230  FFF00000 00000000                      3723  DC XL16'FFF0000000000000FFF0000000000000'
00024240  D4E2C4C2 40D5C640                      3724  DC CL48'MSDB NF -2.0/+2.0/+inf'
00024270  FFF00000 00000000                      3725  DC XL16'FFF0000000000000FFF0000000000000'
00024280  D4E2C4C2 D940D5C6                      3726  DC CL48'MSDBR NF -2.0/+2.0/-QNaN'
000242B0  FFF8B000 00000000                      3727  DC XL16'FFF8B00000000000FFF8B00000000000'
000242C0  D4E2C4C2 40D5C640                      3728  DC CL48'MSDB NF -2.0/+2.0/-QNaN'
000242F0  FFF8B000 00000000                      3729  DC XL16'FFF8B00000000000FFF8B00000000000'
00024300  D4E2C4C2 D940D5C6                      3730  DC CL48'MSDBR NF -2.0/+2.0/+SNaN'
00024330  7FF8A000 00000000                      3731  DC XL16'7FF8A00000000007FF0A00000000000'
00024340  D4E2C4C2 40D5C640                      3732  DC CL48'MSDB NF -2.0/+2.0/+SNaN'
00024370  7FF8A000 00000000                      3733  DC XL16'7FF8A00000000007FF0A00000000000'
00024380  D4E2C4C2 D940D5C6                      3734  DC CL48'MSDBR NF -2.0/+inf/-inf'
000243B0  7FF80000 00000000                      3735  DC XL16'7FF8000000000000FFF0000000000000'
000243C0  D4E2C4C2 40D5C640                      3736  DC CL48'MSDB NF -2.0/+inf/-inf'
000243F0  7FF80000 00000000                      3737  DC XL16'7FF8000000000000FFF0000000000000'
00024400  D4E2C4C2 D940D5C6                      3738  DC CL48'MSDBR NF -2.0/+inf/-2.0'
00024430  FFF00000 00000000                      3739  DC XL16'FFF0000000000000FFF0000000000000'
00024440  D4E2C4C2 40D5C640                      3740  DC CL48'MSDB NF -2.0/+inf/-2.0'
00024470  FFF00000 00000000                      3741  DC XL16'FFF0000000000000FFF0000000000000'
00024480  D4E2C4C2 D940D5C6                      3742  DC CL48'MSDBR NF -2.0/+inf/-0'
000244B0  FFF00000 00000000                      3743  DC XL16'FFF0000000000000FFF0000000000000'
000244C0  D4E2C4C2 40D5C640                      3744  DC CL48'MSDB NF -2.0/+inf/-0'
000244F0  FFF00000 00000000                      3745  DC XL16'FFF0000000000000FFF0000000000000'
00024500  D4E2C4C2 D940D5C6                      3746  DC CL48'MSDBR NF -2.0/+inf/+0'
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   LOC      OBJECT CODE     ADDR1    ADDR2    STMT

00024530  FFF00000 00000000                  3747  DC XL16'FFF0000000000000FFF0000000000000'
00024540  D4E2C4C2 40D5C640                  3748  DC CL48'MSDB NF -2.0/+inf/+0'
00024570  FFF00000 00000000                  3749  DC XL16'FFF0000000000000FFF0000000000000'
00024580  D4E2C4C2 D940D5C6                  3750  DC CL48'MSDBR NF -2.0/+inf/+2.0'
000245B0  FFF00000 00000000                  3751  DC XL16'FFF0000000000000FFF0000000000000'
000245C0  D4E2C4C2 40D5C640                  3752  DC CL48'MSDB NF -2.0/+inf/+2.0'
000245F0  FFF00000 00000000                  3753  DC XL16'FFF0000000000000FFF0000000000000'
00024600  D4E2C4C2 D940D5C6                  3754  DC CL48'MSDBR NF -2.0/+inf/+inf'
00024630  FFF00000 00000000                  3755  DC XL16'FFF0000000000000FFF0000000000000'
00024640  D4E2C4C2 40D5C640                  3756  DC CL48'MSDB NF -2.0/+inf/+inf'
00024670  FFF00000 00000000                  3757  DC XL16'FFF0000000000000FFF0000000000000'
00024680  D4E2C4C2 D940D5C6                  3758  DC CL48'MSDBR NF -2.0/+inf/-QNaN'
000246B0  FFF8B000 00000000                  3759  DC XL16'FFF8B00000000000FFF8B00000000000'
000246C0  D4E2C4C2 40D5C640                  3760  DC CL48'MSDB NF -2.0/+inf/-QNaN'
000246F0  FFF8B000 00000000                  3761  DC XL16'FFF8B00000000000FFF8B00000000000'
00024700  D4E2C4C2 D940D5C6                  3762  DC CL48'MSDBR NF -2.0/+inf/+SNaN'
00024730  7FF8A000 00000000                  3763  DC XL16'7FF8A00000000007FF0A00000000000'
00024740  D4E2C4C2 40D5C640                  3764  DC CL48'MSDB NF -2.0/+inf/+SNaN'
00024770  7FF8A000 00000000                  3765  DC XL16'7FF8A00000000007FF0A00000000000'
00024780  D4E2C4C2 D940D5C6                  3766  DC CL48'MSDBR NF -2.0/-QNaN/-inf'
000247B0  FFF8B000 00000000                  3767  DC XL16'FFF8B00000000000FFF8B00000000000'
000247C0  D4E2C4C2 40D5C640                  3768  DC CL48'MSDB NF -2.0/-QNaN/-inf'
000247F0  FFF8B000 00000000                  3769  DC XL16'FFF8B00000000000FFF8B00000000000'
00024800  D4E2C4C2 D940D5C6                  3770  DC CL48'MSDBR NF -2.0/-QNaN/-2.0'
00024830  FFF8B000 00000000                  3771  DC XL16'FFF8B00000000000FFF8B00000000000'
00024840  D4E2C4C2 40D5C640                  3772  DC CL48'MSDB NF -2.0/-QNaN/-2.0'
00024870  FFF8B000 00000000                  3773  DC XL16'FFF8B00000000000FFF8B00000000000'
00024880  D4E2C4C2 D940D5C6                  3774  DC CL48'MSDBR NF -2.0/-QNaN/-0'
000248B0  FFF8B000 00000000                  3775  DC XL16'FFF8B00000000000FFF8B00000000000'
000248C0  D4E2C4C2 40D5C640                  3776  DC CL48'MSDB NF -2.0/-QNaN/-0'
000248F0  FFF8B000 00000000                  3777  DC XL16'FFF8B00000000000FFF8B00000000000'
00024900  D4E2C4C2 D940D5C6                  3778  DC CL48'MSDBR NF -2.0/-QNaN/+0'
00024930  FFF8B000 00000000                  3779  DC XL16'FFF8B00000000000FFF8B00000000000'
00024940  D4E2C4C2 40D5C640                  3780  DC CL48'MSDB NF -2.0/-QNaN/+0'
00024970  FFF8B000 00000000                  3781  DC XL16'FFF8B00000000000FFF8B00000000000'
00024980  D4E2C4C2 D940D5C6                  3782  DC CL48'MSDBR NF -2.0/-QNaN/+2.0'
000249B0  FFF8B000 00000000                  3783  DC XL16'FFF8B00000000000FFF8B00000000000'
000249C0  D4E2C4C2 40D5C640                  3784  DC CL48'MSDB NF -2.0/-QNaN/+2.0'
000249F0  FFF8B000 00000000                  3785  DC XL16'FFF8B00000000000FFF8B00000000000'
00024A00  D4E2C4C2 D940D5C6                  3786  DC CL48'MSDBR NF -2.0/-QNaN/+inf'
00024A30  FFF8B000 00000000                  3787  DC XL16'FFF8B00000000000FFF8B00000000000'
00024A40  D4E2C4C2 40D5C640                  3788  DC CL48'MSDB NF -2.0/-QNaN/+inf'
00024A70  FFF8B000 00000000                  3789  DC XL16'FFF8B00000000000FFF8B00000000000'
00024A80  D4E2C4C2 D940D5C6                  3790  DC CL48'MSDBR NF -2.0/-QNaN/-QNaN'
00024AB0  FFF8B000 00000000                  3791  DC XL16'FFF8B00000000000FFF8B00000000000'
00024AC0  D4E2C4C2 40D5C640                  3792  DC CL48'MSDB NF -2.0/-QNaN/-QNaN'
00024AF0  FFF8B000 00000000                  3793  DC XL16'FFF8B00000000000FFF8B00000000000'
00024B00  D4E2C4C2 D940D5C6                  3794  DC CL48'MSDBR NF -2.0/-QNaN/+SNaN'
00024B30  7FF8A000 00000000                  3795  DC XL16'7FF8A00000000007FF0A00000000000'
00024B40  D4E2C4C2 40D5C640                  3796  DC CL48'MSDB NF -2.0/-QNaN/+SNaN'
00024B70  7FF8A000 00000000                  3797  DC XL16'7FF8A00000000007FF0A00000000000'
00024B80  D4E2C4C2 D940D5C6                  3798  DC CL48'MSDBR NF -2.0/+SNaN/-inf'
00024BB0  7FF8A000 00000000                  3799  DC XL16'7FF8A00000000000FFF0000000000000'
00024BC0  D4E2C4C2 40D5C640                  3800  DC CL48'MSDB NF -2.0/+SNaN/-inf'
00024BF0  7FF8A000 00000000                  3801  DC XL16'7FF8A00000000000FFF0000000000000'
00024C00  D4E2C4C2 D940D5C6                  3802  DC CL48'MSDBR NF -2.0/+SNaN/-2.0'
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   LOC        OBJECT CODE     ADDR1     ADDR2     STMT

00024C30  7FF8A000 00000000                      3803  DC XL16'7FF8A00000000000C000000000000000'
00024C40  D4E2C4C2 40D5C640                      3804  DC CL48'MSDB NF -2.0/+SNaN/-2.0'
00024C70  7FF8A000 00000000                      3805  DC XL16'7FF8A00000000000C000000000000000'
00024C80  D4E2C4C2 D940D5C6                      3806  DC CL48'MSDBR NF -2.0/+SNaN/-0'
00024CB0  7FF8A000 00000000                      3807  DC XL16'7FF8A000000000008000000000000000'
00024CC0  D4E2C4C2 40D5C640                      3808  DC CL48'MSDB NF -2.0/+SNaN/-0'
00024CF0  7FF8A000 00000000                      3809  DC XL16'7FF8A000000000008000000000000000'
00024D00  D4E2C4C2 D940D5C6                      3810  DC CL48'MSDBR NF -2.0/+SNaN/+0'
00024D30  7FF8A000 00000000                      3811  DC XL16'7FF8A00000000000000000000000000'
00024D40  D4E2C4C2 40D5C640                      3812  DC CL48'MSDB NF -2.0/+SNaN/+0'
00024D70  7FF8A000 00000000                      3813  DC XL16'7FF8A00000000000000000000000000'
00024D80  D4E2C4C2 D940D5C6                      3814  DC CL48'MSDBR NF -2.0/+SNaN/+2.0'
00024DB0  7FF8A000 00000000                      3815  DC XL16'7FF8A000000000004000000000000000'
00024DC0  D4E2C4C2 40D5C640                      3816  DC CL48'MSDB NF -2.0/+SNaN/+2.0'
00024DF0  7FF8A000 00000000                      3817  DC XL16'7FF8A000000000004000000000000000'
00024E00  D4E2C4C2 D940D5C6                      3818  DC CL48'MSDBR NF -2.0/+SNaN/+inf'
00024E30  7FF8A000 00000000                      3819  DC XL16'7FF8A000000000007FF0000000000000'
00024E40  D4E2C4C2 40D5C640                      3820  DC CL48'MSDB NF -2.0/+SNaN/+inf'
00024E70  7FF8A000 00000000                      3821  DC XL16'7FF8A000000000007FF0000000000000'
00024E80  D4E2C4C2 D940D5C6                      3822  DC CL48'MSDBR NF -2.0/+SNaN/-QNaN'
00024EB0  7FF8A000 00000000                      3823  DC XL16'7FF8A00000000000FFF8B00000000000'
00024EC0  D4E2C4C2 40D5C640                      3824  DC CL48'MSDB NF -2.0/+SNaN/-QNaN'
00024EF0  7FF8A000 00000000                      3825  DC XL16'7FF8A00000000000FFF8B00000000000'
00024F00  D4E2C4C2 D940D5C6                      3826  DC CL48'MSDBR NF -2.0/+SNaN/+SNaN'
00024F30  7FF8A000 00000000                      3827  DC XL16'7FF8A000000000007FF0A00000000000'
00024F40  D4E2C4C2 40D5C640                      3828  DC CL48'MSDB NF -2.0/+SNaN/+SNaN'
00024F70  7FF8A000 00000000                      3829  DC XL16'7FF8A000000000007FF0A00000000000'
00024F80  D4E2C4C2 D940D5C6                      3830  DC CL48'MSDBR NF -0/-inf/-inf'
00024FB0  7FF80000 00000000                      3831  DC XL16'7FF8000000000000FFF0000000000000'
00024FC0  D4E2C4C2 40D5C640                      3832  DC CL48'MSDB NF -0/-inf/-inf'
00024FF0  7FF80000 00000000                      3833  DC XL16'7FF8000000000000FFF0000000000000'
00025000  D4E2C4C2 D940D5C6                      3834  DC CL48'MSDBR NF -0/-inf/-2.0'
00025030  7FF80000 00000000                      3835  DC XL16'7FF8000000000000C000000000000000'
00025040  D4E2C4C2 40D5C640                      3836  DC CL48'MSDB NF -0/-inf/-2.0'
00025070  7FF80000 00000000                      3837  DC XL16'7FF8000000000000C000000000000000'
00025080  D4E2C4C2 D940D5C6                      3838  DC CL48'MSDBR NF -0/-inf/-0'
000250B0  7FF80000 00000000                      3839  DC XL16'7FF8000000000000800000000000000'
000250C0  D4E2C4C2 40D5C640                      3840  DC CL48'MSDB NF -0/-inf/-0'
000250F0  7FF80000 00000000                      3841  DC XL16'7FF8000000000000800000000000000'
00025100  D4E2C4C2 D940D5C6                      3842  DC CL48'MSDBR NF -0/-inf/+0'
00025130  7FF80000 00000000                      3843  DC XL16'7FF8000000000000000000000000000'
00025140  D4E2C4C2 40D5C640                      3844  DC CL48'MSDB NF -0/-inf/+0'
00025170  7FF80000 00000000                      3845  DC XL16'7FF8000000000000000000000000000'
00025180  D4E2C4C2 D940D5C6                      3846  DC CL48'MSDBR NF -0/-inf/+2.0'
000251B0  7FF80000 00000000                      3847  DC XL16'7FF8000000000000400000000000000'
000251C0  D4E2C4C2 40D5C640                      3848  DC CL48'MSDB NF -0/-inf/+2.0'
000251F0  7FF80000 00000000                      3849  DC XL16'7FF8000000000000400000000000000'
00025200  D4E2C4C2 D940D5C6                      3850  DC CL48'MSDBR NF -0/-inf/+inf'
00025230  7FF80000 00000000                      3851  DC XL16'7FF80000000000007FF0000000000000'
00025240  D4E2C4C2 40D5C640                      3852  DC CL48'MSDB NF -0/-inf/+inf'
00025270  7FF80000 00000000                      3853  DC XL16'7FF80000000000007FF0000000000000'
00025280  D4E2C4C2 D940D5C6                      3854  DC CL48'MSDBR NF -0/-inf/-QNaN'
000252B0  7FF80000 00000000                      3855  DC XL16'7FF8000000000000FFF8B00000000000'
000252C0  D4E2C4C2 40D5C640                      3856  DC CL48'MSDB NF -0/-inf/-QNaN'
000252F0  7FF80000 00000000                      3857  DC XL16'7FF8000000000000FFF8B00000000000'
00025300  D4E2C4C2 D940D5C6                      3858  DC CL48'MSDBR NF -0/-inf/+SNaN'
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   LOC        OBJECT CODE      ADDR1    ADDR2    STMT

00025330  7FF80000 00000000                      3859   DC XL16'7FF80000000000007FF0A00000000000'
00025340  D4E2C4C2 40D5C640                      3860   DC CL48'MSDB NF -0/-inf/+SNaN'
00025370  7FF80000 00000000                      3861   DC XL16'7FF80000000000007FF0A00000000000'
00025380  D4E2C4C2 D940D5C6                      3862   DC CL48'MSDBR NF -0/-2.0/-inf'
000253B0  7FF00000 00000000                      3863   DC XL16'7FF0000000000007FF0000000000000'
000253C0  D4E2C4C2 40D5C640                      3864   DC CL48'MSDB NF -0/-2.0/-inf'
000253F0  7FF00000 00000000                      3865   DC XL16'7FF0000000000007FF0000000000000'
00025400  D4E2C4C2 D940D5C6                      3866   DC CL48'MSDBR NF -0/-2.0/-2.0'
00025430  40000000 00000000                      3867   DC XL16'40000000000000004000000000000000'
00025440  D4E2C4C2 40D5C640                      3868   DC CL48'MSDB NF -0/-2.0/-2.0'
00025470  40000000 00000000                      3869   DC XL16'40000000000000004000000000000000'
00025480  D4E2C4C2 D940D5C6                      3870   DC CL48'MSDBR NF -0/-2.0/-0'
000254B0  00000000 00000000                      3871   DC XL16'00000000000000000000000000000000'
000254C0  D4E2C4C2 40D5C640                      3872   DC CL48'MSDB NF -0/-2.0/-0'
000254F0  00000000 00000000                      3873   DC XL16'00000000000000000000000000000000'
00025500  D4E2C4C2 D940D5C6                      3874   DC CL48'MSDBR NF -0/-2.0/+0'
00025530  00000000 00000000                      3875   DC XL16'00000000000000000000000000000000'
00025540  D4E2C4C2 40D5C640                      3876   DC CL48'MSDB NF -0/-2.0/+0'
00025570  00000000 00000000                      3877   DC XL16'00000000000000000000000000000000'
00025580  D4E2C4C2 D940D5C6                      3878   DC CL48'MSDBR NF -0/-2.0/+2.0'
000255B0  C0000000 00000000                      3879   DC XL16'C000000000000000C000000000000000'
000255C0  D4E2C4C2 40D5C640                      3880   DC CL48'MSDB NF -0/-2.0/+2.0'
000255F0  C0000000 00000000                      3881   DC XL16'C000000000000000C000000000000000'
00025600  D4E2C4C2 D940D5C6                      3882   DC CL48'MSDBR NF -0/-2.0/+inf'
00025630  FFF00000 00000000                      3883   DC XL16'FFF0000000000000FFF0000000000000'
00025640  D4E2C4C2 40D5C640                      3884   DC CL48'MSDB NF -0/-2.0/+inf'
00025670  FFF00000 00000000                      3885   DC XL16'FFF0000000000000FFF0000000000000'
00025680  D4E2C4C2 D940D5C6                      3886   DC CL48'MSDBR NF -0/-2.0/-QNaN'
000256B0  FFF8B000 00000000                      3887   DC XL16'FFF8B00000000000FFF8B00000000000'
000256C0  D4E2C4C2 40D5C640                      3888   DC CL48'MSDB NF -0/-2.0/-QNaN'
000256F0  FFF8B000 00000000                      3889   DC XL16'FFF8B00000000000FFF8B00000000000'
00025700  D4E2C4C2 D940D5C6                      3890   DC CL48'MSDBR NF -0/-2.0/+SNaN'
00025730  7FF8A000 00000000                      3891   DC XL16'7FF8A000000000007FF0A00000000000'
00025740  D4E2C4C2 40D5C640                      3892   DC CL48'MSDB NF -0/-2.0/+SNaN'
00025770  7FF8A000 00000000                      3893   DC XL16'7FF8A000000000007FF0A00000000000'
00025780  D4E2C4C2 D940D5C6                      3894   DC CL48'MSDBR NF -0/-0/-inf'
000257B0  7FF00000 00000000                      3895   DC XL16'7FF0000000000007FF0000000000000'
000257C0  D4E2C4C2 40D5C640                      3896   DC CL48'MSDB NF -0/-0/-inf'
000257F0  7FF00000 00000000                      3897   DC XL16'7FF0000000000007FF0000000000000'
00025800  D4E2C4C2 D940D5C6                      3898   DC CL48'MSDBR NF -0/-0/-2.0'
00025830  40000000 00000000                      3899   DC XL16'40000000000000004000000000000000'
00025840  D4E2C4C2 40D5C640                      3900   DC CL48'MSDB NF -0/-0/-2.0'
00025870  40000000 00000000                      3901   DC XL16'40000000000000004000000000000000'
00025880  D4E2C4C2 D940D5C6                      3902   DC CL48'MSDBR NF -0/-0/-0'
000258B0  00000000 00000000                      3903   DC XL16'00000000000000000000000000000000'
000258C0  D4E2C4C2 40D5C640                      3904   DC CL48'MSDB NF -0/-0/-0'
000258F0  00000000 00000000                      3905   DC XL16'00000000000000000000000000000000'
00025900  D4E2C4C2 D940D5C6                      3906   DC CL48'MSDBR NF -0/-0/+0'
00025930  00000000 00000000                      3907   DC XL16'00000000000000000000000000000000'
00025940  D4E2C4C2 40D5C640                      3908   DC CL48'MSDB NF -0/-0/+0'
00025970  00000000 00000000                      3909   DC XL16'00000000000000000000000000000000'
00025980  D4E2C4C2 D940D5C6                      3910   DC CL48'MSDBR NF -0/-0/+2.0'
000259B0  C0000000 00000000                      3911   DC XL16'C000000000000000C000000000000000'
000259C0  D4E2C4C2 40D5C640                      3912   DC CL48'MSDB NF -0/-0/+2.0'
000259F0  C0000000 00000000                      3913   DC XL16'C000000000000000C000000000000000'
00025A00  D4E2C4C2 D940D5C6                      3914   DC CL48'MSDBR NF -0/-0/+inf'
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   LOC        OBJECT CODE     ADDR1     ADDR2     STMT

00025A30  FFF00000 00000000                      3915  DC XL16'FFF0000000000000FFF0000000000000'
00025A40  D4E2C4C2 40D5C640                       3916  DC CL48'MSDB NF -0/-0/+inf'
00025A70  FFF00000 00000000                      3917  DC XL16'FFF0000000000000FFF0000000000000'
00025A80  D4E2C4C2 D940D5C6                       3918  DC CL48'MSDBR NF -0/-0/-QNaN'
00025AB0  FFF8B000 00000000                      3919  DC XL16'FFF8B00000000000FFF8B00000000000'
00025AC0  D4E2C4C2 40D5C640                       3920  DC CL48'MSDB NF -0/-0/-QNaN'
00025AF0  FFF8B000 00000000                      3921  DC XL16'FFF8B00000000000FFF8B00000000000'
00025B00  D4E2C4C2 D940D5C6                       3922  DC CL48'MSDBR NF -0/-0/+SNaN'
00025B30  7FF8A000 00000000                      3923  DC XL16'7FF8A00000000007FF0A00000000000'
00025B40  D4E2C4C2 40D5C640                       3924  DC CL48'MSDB NF -0/-0/+SNaN'
00025B70  7FF8A000 00000000                      3925  DC XL16'7FF8A00000000007FF0A00000000000'
00025B80  D4E2C4C2 D940D5C6                       3926  DC CL48'MSDBR NF -0/+0/-inf'
00025BB0  7FF00000 00000000                      3927  DC XL16'7FF00000000000007FF0000000000000'
00025BC0  D4E2C4C2 40D5C640                       3928  DC CL48'MSDB NF -0/+0/-inf'
00025BF0  7FF00000 00000000                      3929  DC XL16'7FF00000000000007FF0000000000000'
00025C00  D4E2C4C2 D940D5C6                       3930  DC CL48'MSDBR NF -0/+0/-2.0'
00025C30  40000000 00000000                      3931  DC XL16'4000000000000000400000000000000'
00025C40  D4E2C4C2 40D5C640                       3932  DC CL48'MSDB NF -0/+0/-2.0'
00025C70  40000000 00000000                      3933  DC XL16'4000000000000000400000000000000'
00025C80  D4E2C4C2 D940D5C6                       3934  DC CL48'MSDBR NF -0/+0/-0'
00025CB0  00000000 00000000                      3935  DC XL16'0000000000000000000000000000000'
00025CC0  D4E2C4C2 40D5C640                       3936  DC CL48'MSDB NF -0/+0/-0'
00025CF0  00000000 00000000                      3937  DC XL16'0000000000000000000000000000000'
00025D00  D4E2C4C2 D940D5C6                       3938  DC CL48'MSDBR NF -0/+0/+0'
00025D30  80000000 00000000                      3939  DC XL16'8000000000000000800000000000000'
00025D40  D4E2C4C2 40D5C640                       3940  DC CL48'MSDB NF -0/+0/+0'
00025D70  80000000 00000000                      3941  DC XL16'8000000000000000800000000000000'
00025D80  D4E2C4C2 D940D5C6                       3942  DC CL48'MSDBR NF -0/+0/+2.0'
00025DB0  C0000000 00000000                      3943  DC XL16'C000000000000000C00000000000000'
00025DC0  D4E2C4C2 40D5C640                       3944  DC CL48'MSDB NF -0/+0/+2.0'
00025DF0  C0000000 00000000                      3945  DC XL16'C000000000000000C00000000000000'
00025E00  D4E2C4C2 D940D5C6                       3946  DC CL48'MSDBR NF -0/+0/+inf'
00025E30  FFF00000 00000000                      3947  DC XL16'FFF0000000000000FFF0000000000000'
00025E40  D4E2C4C2 40D5C640                       3948  DC CL48'MSDB NF -0/+0/+inf'
00025E70  FFF00000 00000000                      3949  DC XL16'FFF0000000000000FFF0000000000000'
00025E80  D4E2C4C2 D940D5C6                       3950  DC CL48'MSDBR NF -0/+0/-QNaN'
00025EB0  FFF8B000 00000000                      3951  DC XL16'FFF8B00000000000FFF8B00000000000'
00025EC0  D4E2C4C2 40D5C640                       3952  DC CL48'MSDB NF -0/+0/-QNaN'
00025EF0  FFF8B000 00000000                      3953  DC XL16'FFF8B00000000000FFF8B00000000000'
00025F00  D4E2C4C2 D940D5C6                       3954  DC CL48'MSDBR NF -0/+0/+SNaN'
00025F30  7FF8A000 00000000                      3955  DC XL16'7FF8A00000000007FF0A00000000000'
00025F40  D4E2C4C2 40D5C640                       3956  DC CL48'MSDB NF -0/+0/+SNaN'
00025F70  7FF8A000 00000000                      3957  DC XL16'7FF8A00000000007FF0A00000000000'
00025F80  D4E2C4C2 D940D5C6                       3958  DC CL48'MSDBR NF -0/+2.0/-inf'
00025FB0  7FF00000 00000000                      3959  DC XL16'7FF00000000000007FF0000000000000'
00025FC0  D4E2C4C2 40D5C640                       3960  DC CL48'MSDB NF -0/+2.0/-inf'
00025FF0  7FF00000 00000000                      3961  DC XL16'7FF00000000000007FF0000000000000'
00026000  D4E2C4C2 D940D5C6                       3962  DC CL48'MSDBR NF -0/+2.0/-2.0'
00026030  40000000 00000000                      3963  DC XL16'4000000000000000400000000000000'
00026040  D4E2C4C2 40D5C640                       3964  DC CL48'MSDB NF -0/+2.0/-2.0'
00026070  40000000 00000000                      3965  DC XL16'4000000000000000400000000000000'
00026080  D4E2C4C2 D940D5C6                       3966  DC CL48'MSDBR NF -0/+2.0/-0'
000260B0  00000000 00000000                      3967  DC XL16'0000000000000000000000000000000'
000260C0  D4E2C4C2 40D5C640                       3968  DC CL48'MSDB NF -0/+2.0/-0'
000260F0  00000000 00000000                      3969  DC XL16'0000000000000000000000000000000'
00026100  D4E2C4C2 D940D5C6                       3970  DC CL48'MSDBR NF -0/+2.0/+0'
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   LOC        OBJECT CODE      ADDR1    ADDR2    STMT

00026130  80000000 00000000                     3971  DC XL16'80000000000000008000000000000000'
00026140  D4E2C4C2 40D5C640                      3972  DC CL48'MSDB NF -0/+2.0/+0'
00026170  80000000 00000000                     3973  DC XL16'80000000000000008000000000000000'
00026180  D4E2C4C2 D940D5C6                      3974  DC CL48'MSDBR NF -0/+2.0/+2.0'
000261B0  C0000000 00000000                     3975  DC XL16'C000000000000000C000000000000000'
000261C0  D4E2C4C2 40D5C640                      3976  DC CL48'MSDB NF -0/+2.0/+2.0'
000261F0  C0000000 00000000                     3977  DC XL16'C000000000000000C000000000000000'
00026200  D4E2C4C2 D940D5C6                      3978  DC CL48'MSDBR NF -0/+2.0/+inf'
00026230  FFF00000 00000000                     3979  DC XL16'FFF0000000000000FFF0000000000000'
00026240  D4E2C4C2 40D5C640                      3980  DC CL48'MSDB NF -0/+2.0/+inf'
00026270  FFF00000 00000000                     3981  DC XL16'FFF0000000000000FFF0000000000000'
00026280  D4E2C4C2 D940D5C6                      3982  DC CL48'MSDBR NF -0/+2.0/-QNaN'
000262B0  FFF8B000 00000000                     3983  DC XL16'FFF8B00000000000FFF8B00000000000'
000262C0  D4E2C4C2 40D5C640                      3984  DC CL48'MSDB NF -0/+2.0/-QNaN'
000262F0  FFF8B000 00000000                     3985  DC XL16'FFF8B00000000000FFF8B00000000000'
00026300  D4E2C4C2 D940D5C6                      3986  DC CL48'MSDBR NF -0/+2.0/+SNaN'
00026330  7FF8A000 00000000                     3987  DC XL16'7FF8A00000000007FF0A00000000000'
00026340  D4E2C4C2 40D5C640                      3988  DC CL48'MSDB NF -0/+2.0/+SNaN'
00026370  7FF8A000 00000000                     3989  DC XL16'7FF8A00000000007FF0A00000000000'
00026380  D4E2C4C2 D940D5C6                      3990  DC CL48'MSDBR NF -0/+inf/-inf'
000263B0  7FF80000 00000000                     3991  DC XL16'7FF8000000000000FFF0000000000000'
000263C0  D4E2C4C2 40D5C640                      3992  DC CL48'MSDB NF -0/+inf/-inf'
000263F0  7FF80000 00000000                     3993  DC XL16'7FF8000000000000FFF0000000000000'
00026400  D4E2C4C2 D940D5C6                      3994  DC CL48'MSDBR NF -0/+inf/-2.0'
00026430  7FF80000 00000000                     3995  DC XL16'7FF8000000000000C000000000000000'
00026440  D4E2C4C2 40D5C640                      3996  DC CL48'MSDB NF -0/+inf/-2.0'
00026470  7FF80000 00000000                     3997  DC XL16'7FF8000000000000C000000000000000'
00026480  D4E2C4C2 D940D5C6                      3998  DC CL48'MSDBR NF -0/+inf/-0'
000264B0  7FF80000 00000000                     3999  DC XL16'7FF8000000000000800000000000000'
000264C0  D4E2C4C2 40D5C640                      4000  DC CL48'MSDB NF -0/+inf/-0'
000264F0  7FF80000 00000000                     4001  DC XL16'7FF8000000000000800000000000000'
00026500  D4E2C4C2 D940D5C6                      4002  DC CL48'MSDBR NF -0/+inf/+0'
00026530  7FF80000 00000000                     4003  DC XL16'7FF8000000000000000000000000000'
00026540  D4E2C4C2 40D5C640                      4004  DC CL48'MSDB NF -0/+inf/+0'
00026570  7FF80000 00000000                     4005  DC XL16'7FF8000000000000000000000000000'
00026580  D4E2C4C2 D940D5C6                      4006  DC CL48'MSDBR NF -0/+inf/+2.0'
000265B0  7FF80000 00000000                     4007  DC XL16'7FF8000000000000400000000000000'
000265C0  D4E2C4C2 40D5C640                      4008  DC CL48'MSDB NF -0/+inf/+2.0'
000265F0  7FF80000 00000000                     4009  DC XL16'7FF8000000000000400000000000000'
00026600  D4E2C4C2 D940D5C6                      4010  DC CL48'MSDBR NF -0/+inf/+inf'
00026630  7FF80000 00000000                     4011  DC XL16'7FF80000000000007FF0000000000000'
00026640  D4E2C4C2 40D5C640                      4012  DC CL48'MSDB NF -0/+inf/+inf'
00026670  7FF80000 00000000                     4013  DC XL16'7FF80000000000007FF0000000000000'
00026680  D4E2C4C2 D940D5C6                      4014  DC CL48'MSDBR NF -0/+inf/-QNaN'
000266B0  7FF80000 00000000                     4015  DC XL16'7FF8000000000000FFF8B00000000000'
000266C0  D4E2C4C2 40D5C640                      4016  DC CL48'MSDB NF -0/+inf/-QNaN'
000266F0  7FF80000 00000000                     4017  DC XL16'7FF8000000000000FFF8B00000000000'
00026700  D4E2C4C2 D940D5C6                      4018  DC CL48'MSDBR NF -0/+inf/+SNaN'
00026730  7FF80000 00000000                     4019  DC XL16'7FF80000000000007FF0A00000000000'
00026740  D4E2C4C2 40D5C640                      4020  DC CL48'MSDB NF -0/+inf/+SNaN'
00026770  7FF80000 00000000                     4021  DC XL16'7FF80000000000007FF0A00000000000'
00026780  D4E2C4C2 D940D5C6                      4022  DC CL48'MSDBR NF -0/-QNaN/-inf'
000267B0  FFF8B000 00000000                     4023  DC XL16'FFF8B00000000000FFF8B00000000000'
000267C0  D4E2C4C2 40D5C640                      4024  DC CL48'MSDB NF -0/-QNaN/-inf'
000267F0  FFF8B000 00000000                     4025  DC XL16'FFF8B00000000000FFF8B00000000000'
00026800  D4E2C4C2 D940D5C6                      4026  DC CL48'MSDBR NF -0/-QNaN/-2.0'
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  LOC        OBJECT CODE     ADDR1    ADDR2    STMT

00026830  FFF8B000 00000000                    4027  DC XL16'FFF8B00000000000FFF8B00000000000'
00026840  D4E2C4C2 40D5C640                    4028  DC CL48'MSDB NF -0/-QNaN/-2.0'
00026870  FFF8B000 00000000                    4029  DC XL16'FFF8B00000000000FFF8B00000000000'
00026880  D4E2C4C2 D940D5C6                    4030  DC CL48'MSDBR NF -0/-QNaN/-0'
000268B0  FFF8B000 00000000                    4031  DC XL16'FFF8B00000000000FFF8B00000000000'
000268C0  D4E2C4C2 40D5C640                    4032  DC CL48'MSDB NF -0/-QNaN/-0'
000268F0  FFF8B000 00000000                    4033  DC XL16'FFF8B00000000000FFF8B00000000000'
00026900  D4E2C4C2 D940D5C6                    4034  DC CL48'MSDBR NF -0/-QNaN/+0'
00026930  FFF8B000 00000000                    4035  DC XL16'FFF8B00000000000FFF8B00000000000'
00026940  D4E2C4C2 40D5C640                    4036  DC CL48'MSDB NF -0/-QNaN/+0'
00026970  FFF8B000 00000000                    4037  DC XL16'FFF8B00000000000FFF8B00000000000'
00026980  D4E2C4C2 D940D5C6                    4038  DC CL48'MSDBR NF -0/-QNaN/+2.0'
000269B0  FFF8B000 00000000                    4039  DC XL16'FFF8B00000000000FFF8B00000000000'
000269C0  D4E2C4C2 40D5C640                    4040  DC CL48'MSDB NF -0/-QNaN/+2.0'
000269F0  FFF8B000 00000000                    4041  DC XL16'FFF8B00000000000FFF8B00000000000'
00026A00  D4E2C4C2 D940D5C6                    4042  DC CL48'MSDBR NF -0/-QNaN/+inf'
00026A30  FFF8B000 00000000                    4043  DC XL16'FFF8B00000000000FFF8B00000000000'
00026A40  D4E2C4C2 40D5C640                    4044  DC CL48'MSDB NF -0/-QNaN/+inf'
00026A70  FFF8B000 00000000                    4045  DC XL16'FFF8B00000000000FFF8B00000000000'
00026A80  D4E2C4C2 D940D5C6                    4046  DC CL48'MSDBR NF -0/-QNaN/-QNaN'
00026AB0  FFF8B000 00000000                    4047  DC XL16'FFF8B00000000000FFF8B00000000000'
00026AC0  D4E2C4C2 40D5C640                    4048  DC CL48'MSDB NF -0/-QNaN/-QNaN'
00026AF0  FFF8B000 00000000                    4049  DC XL16'FFF8B00000000000FFF8B00000000000'
00026B00  D4E2C4C2 D940D5C6                    4050  DC CL48'MSDBR NF -0/-QNaN/+SNaN'
00026B30  7FF8A000 00000000                    4051  DC XL16'7FF8A00000000000 7FF0A00000000000'
00026B40  D4E2C4C2 40D5C640                    4052  DC CL48'MSDB NF -0/-QNaN/+SNaN'
00026B70  7FF8A000 00000000                    4053  DC XL16'7FF8A00000000000 7FF0A00000000000'
00026B80  D4E2C4C2 D940D5C6                    4054  DC CL48'MSDBR NF -0/+SNaN/-inf'
00026BB0  7FF8A000 00000000                    4055  DC XL16'7FF8A00000000000FFF0000000000000'
00026BC0  D4E2C4C2 40D5C640                    4056  DC CL48'MSDB NF -0/+SNaN/-inf'
00026BF0  7FF8A000 00000000                    4057  DC XL16'7FF8A00000000000FFF0000000000000'
00026C00  D4E2C4C2 D940D5C6                    4058  DC CL48'MSDBR NF -0/+SNaN/-2.0'
00026C30  7FF8A000 00000000                    4059  DC XL16'7FF8A00000000000C000000000000000'
00026C40  D4E2C4C2 40D5C640                    4060  DC CL48'MSDB NF -0/+SNaN/-2.0'
00026C70  7FF8A000 00000000                    4061  DC XL16'7FF8A00000000000C000000000000000'
00026C80  D4E2C4C2 D940D5C6                    4062  DC CL48'MSDBR NF -0/+SNaN/-0'
00026CB0  7FF8A000 00000000                    4063  DC XL16'7FF8A000000000008000000000000000'
00026CC0  D4E2C4C2 40D5C640                    4064  DC CL48'MSDB NF -0/+SNaN/-0'
00026CF0  7FF8A000 00000000                    4065  DC XL16'7FF8A000000000008000000000000000'
00026D00  D4E2C4C2 D940D5C6                    4066  DC CL48'MSDBR NF -0/+SNaN/+0'
00026D30  7FF8A000 00000000                    4067  DC XL16'7FF8A000000000000000000000000000'
00026D40  D4E2C4C2 40D5C640                    4068  DC CL48'MSDB NF -0/+SNaN/+0'
00026D70  7FF8A000 00000000                    4069  DC XL16'7FF8A000000000000000000000000000'
00026D80  D4E2C4C2 D940D5C6                    4070  DC CL48'MSDBR NF -0/+SNaN/+2.0'
00026DB0  7FF8A000 00000000                    4071  DC XL16'7FF8A000000000004000000000000000'
00026DC0  D4E2C4C2 40D5C640                    4072  DC CL48'MSDB NF -0/+SNaN/+2.0'
00026DF0  7FF8A000 00000000                    4073  DC XL16'7FF8A000000000004000000000000000'
00026E00  D4E2C4C2 D940D5C6                    4074  DC CL48'MSDBR NF -0/+SNaN/+inf'
00026E30  7FF8A000 00000000                    4075  DC XL16'7FF8A00000000000 7FF0000000000000'
00026E40  D4E2C4C2 40D5C640                    4076  DC CL48'MSDB NF -0/+SNaN/+inf'
00026E70  7FF8A000 00000000                    4077  DC XL16'7FF8A00000000000 7FF0000000000000'
00026E80  D4E2C4C2 D940D5C6                    4078  DC CL48'MSDBR NF -0/+SNaN/-QNaN'
00026EB0  7FF8A000 00000000                    4079  DC XL16'7FF8A00000000000FFF8B00000000000'
00026EC0  D4E2C4C2 40D5C640                    4080  DC CL48'MSDB NF -0/+SNaN/-QNaN'
00026EF0  7FF8A000 00000000                    4081  DC XL16'7FF8A00000000000FFF8B00000000000'
00026F00  D4E2C4C2 D940D5C6                    4082  DC CL48'MSDBR NF -0/+SNaN/+SNaN'
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   LOC       OBJECT CODE     ADDR1    ADDR2    STMT

00026F30  7FF8A000 00000000                    4083  DC XL16'7FF8A000000000007FF0A00000000000'
00026F40  D4E2C4C2 40D5C640                    4084  DC CL48'MSDB NF -0/+SNaN/+SNaN'
00026F70  7FF8A000 00000000                    4085  DC XL16'7FF8A000000000007FF0A00000000000'
00026F80  D4E2C4C2 D940D5C6                    4086  DC CL48'MSDBR NF +0/-inf/-inf'
00026FB0  7FF80000 00000000                    4087  DC XL16'7FF80000000000FFF0000000000000'
00026FC0  D4E2C4C2 40D5C640                    4088  DC CL48'MSDB NF +0/-inf/-inf'
00026FF0  7FF80000 00000000                    4089  DC XL16'7FF8000000000000FFF0000000000000'
00027000  D4E2C4C2 D940D5C6                    4090  DC CL48'MSDBR NF +0/-inf/-2.0'
00027030  7FF80000 00000000                    4091  DC XL16'7FF8000000000000C000000000000000'
00027040  D4E2C4C2 40D5C640                    4092  DC CL48'MSDB NF +0/-inf/-2.0'
00027070  7FF80000 00000000                    4093  DC XL16'7FF8000000000000C000000000000000'
00027080  D4E2C4C2 D940D5C6                    4094  DC CL48'MSDBR NF +0/-inf/-0'
000270B0  7FF80000 00000000                    4095  DC XL16'7FF80000000000008000000000000000'
000270C0  D4E2C4C2 40D5C640                    4096  DC CL48'MSDB NF +0/-inf/-0'
000270F0  7FF80000 00000000                    4097  DC XL16'7FF80000000000008000000000000000'
00027100  D4E2C4C2 D940D5C6                    4098  DC CL48'MSDBR NF +0/-inf/+0'
00027130  7FF80000 00000000                    4099  DC XL16'7FF80000000000000000000000000000'
00027140  D4E2C4C2 40D5C640                    4100  DC CL48'MSDB NF +0/-inf/+0'
00027170  7FF80000 00000000                    4101  DC XL16'7FF80000000000000000000000000000'
00027180  D4E2C4C2 D940D5C6                    4102  DC CL48'MSDBR NF +0/-inf/+2.0'
000271B0  7FF80000 00000000                    4103  DC XL16'7FF80000000000004000000000000000'
000271C0  D4E2C4C2 40D5C640                    4104  DC CL48'MSDB NF +0/-inf/+2.0'
000271F0  7FF80000 00000000                    4105  DC XL16'7FF80000000000004000000000000000'
00027200  D4E2C4C2 D940D5C6                    4106  DC CL48'MSDBR NF +0/-inf/+inf'
00027230  7FF80000 00000000                    4107  DC XL16'7FF80000000000007FF0000000000000'
00027240  D4E2C4C2 40D5C640                    4108  DC CL48'MSDB NF +0/-inf/+inf'
00027270  7FF80000 00000000                    4109  DC XL16'7FF80000000000007FF0000000000000'
00027280  D4E2C4C2 D940D5C6                    4110  DC CL48'MSDBR NF +0/-inf/-QNaN'
000272B0  7FF80000 00000000                    4111  DC XL16'7FF8000000000000FFF8B00000000000'
000272C0  D4E2C4C2 40D5C640                    4112  DC CL48'MSDB NF +0/-inf/-QNaN'
000272F0  7FF80000 00000000                    4113  DC XL16'7FF8000000000000FFF8B00000000000'
00027300  D4E2C4C2 D940D5C6                    4114  DC CL48'MSDBR NF +0/-inf/+SNaN'
00027330  7FF80000 00000000                    4115  DC XL16'7FF80000000000007FF0A00000000000'
00027340  D4E2C4C2 40D5C640                    4116  DC CL48'MSDB NF +0/-inf/+SNaN'
00027370  7FF80000 00000000                    4117  DC XL16'7FF80000000000007FF0A00000000000'
00027380  D4E2C4C2 D940D5C6                    4118  DC CL48'MSDBR NF +0/-2.0/-inf'
000273B0  7FF00000 00000000                    4119  DC XL16'7FF00000000000007FF0000000000000'
000273C0  D4E2C4C2 40D5C640                    4120  DC CL48'MSDB NF +0/-2.0/-inf'
000273F0  7FF00000 00000000                    4121  DC XL16'7FF00000000000007FF0000000000000'
00027400  D4E2C4C2 D940D5C6                    4122  DC CL48'MSDBR NF +0/-2.0/-2.0'
00027430  40000000 00000000                    4123  DC XL16'40000000000000004000000000000000'
00027440  D4E2C4C2 40D5C640                    4124  DC CL48'MSDB NF +0/-2.0/-2.0'
00027470  40000000 00000000                    4125  DC XL16'40000000000000004000000000000000'
00027480  D4E2C4C2 D940D5C6                    4126  DC CL48'MSDBR NF +0/-2.0/-0'
000274B0  00000000 00000000                    4127  DC XL16'00000000000000000000000000000000'
000274C0  D4E2C4C2 40D5C640                    4128  DC CL48'MSDB NF +0/-2.0/-0'
000274F0  00000000 00000000                    4129  DC XL16'00000000000000000000000000000000'
00027500  D4E2C4C2 D940D5C6                    4130  DC CL48'MSDBR NF +0/-2.0/+0'
00027530  80000000 00000000                    4131  DC XL16'80000000000000008000000000000000'
00027540  D4E2C4C2 40D5C640                    4132  DC CL48'MSDB NF +0/-2.0/+0'
00027570  80000000 00000000                    4133  DC XL16'80000000000000008000000000000000'
00027580  D4E2C4C2 D940D5C6                    4134  DC CL48'MSDBR NF +0/-2.0/+2.0'
000275B0  C0000000 00000000                    4135  DC XL16'C0000000000000000C0000000000000000'
000275C0  D4E2C4C2 40D5C640                    4136  DC CL48'MSDB NF +0/-2.0/+2.0'
000275F0  C0000000 00000000                    4137  DC XL16'C000000000000000C000000000000000'
00027600  D4E2C4C2 D940D5C6                    4138  DC CL48'MSDBR NF +0/-2.0/+inf'
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   LOC        OBJECT CODE     ADDR1     ADDR2     STMT

00027630  FFF00000 00000000                      4139   DC XL16'FFF0000000000000FFF0000000000000'
00027640  D4E2C4C2 40D5C640                      4140   DC CL48'MSDB NF +0/-2.0/+inf'
00027670  FFF00000 00000000                      4141   DC XL16'FFF0000000000000FFF0000000000000'
00027680  D4E2C4C2 D940D5C6                      4142   DC CL48'MSDBR NF +0/-2.0/-QNaN'
000276B0  FFF8B000 00000000                      4143   DC XL16'FFF8B00000000000FFF8B00000000000'
000276C0  D4E2C4C2 40D5C640                      4144   DC CL48'MSDB NF +0/-2.0/-QNaN'
000276F0  FFF8B000 00000000                      4145   DC XL16'FFF8B00000000000FFF8B00000000000'
00027700  D4E2C4C2 D940D5C6                      4146   DC CL48'MSDBR NF +0/-2.0/+SNaN'
00027730  7FF8A000 00000000                      4147   DC XL16'7FF8A000000000007FF0A00000000000'
00027740  D4E2C4C2 40D5C640                      4148   DC CL48'MSDB NF +0/-2.0/+SNaN'
00027770  7FF8A000 00000000                      4149   DC XL16'7FF8A000000000007FF0A00000000000'
00027780  D4E2C4C2 D940D5C6                      4150   DC CL48'MSDBR NF +0/-0/-inf'
000277B0  7FF00000 00000000                      4151   DC XL16'7FF00000000000007FF0000000000000'
000277C0  D4E2C4C2 40D5C640                      4152   DC CL48'MSDB NF +0/-0/-inf'
000277F0  7FF00000 00000000                      4153   DC XL16'7FF00000000000007FF0000000000000'
00027800  D4E2C4C2 D940D5C6                      4154   DC CL48'MSDBR NF +0/-0/-2.0'
00027830  40000000 00000000                      4155   DC XL16'4000000000000000400000000000000'
00027840  D4E2C4C2 40D5C640                      4156   DC CL48'MSDB NF +0/-0/-2.0'
00027870  40000000 00000000                      4157   DC XL16'4000000000000000400000000000000'
00027880  D4E2C4C2 D940D5C6                      4158   DC CL48'MSDBR NF +0/-0/-0'
000278B0  00000000 00000000                      4159   DC XL16'00000000000000000000000000000000'
000278C0  D4E2C4C2 40D5C640                      4160   DC CL48'MSDB NF +0/-0/-0'
000278F0  00000000 00000000                      4161   DC XL16'00000000000000000000000000000000'
00027900  D4E2C4C2 D940D5C6                      4162   DC CL48'MSDBR NF +0/-0/+0'
00027930  80000000 00000000                      4163   DC XL16'80000000000000008000000000000000'
00027940  D4E2C4C2 40D5C640                      4164   DC CL48'MSDB NF +0/-0/+0'
00027970  80000000 00000000                      4165   DC XL16'80000000000000008000000000000000'
00027980  D4E2C4C2 D940D5C6                      4166   DC CL48'MSDBR NF +0/-0/+2.0'
000279B0  C0000000 00000000                      4167   DC XL16'C0000000000000000C000000000000000'
000279C0  D4E2C4C2 40D5C640                      4168   DC CL48'MSDB NF +0/-0/+2.0'
000279F0  C0000000 00000000                      4169   DC XL16'C0000000000000000C000000000000000'
00027A00  D4E2C4C2 D940D5C6                      4170   DC CL48'MSDBR NF +0/-0/+inf'
00027A30  FFF00000 00000000                      4171   DC XL16'FFF0000000000000FFF0000000000000'
00027A40  D4E2C4C2 40D5C640                      4172   DC CL48'MSDB NF +0/-0/+inf'
00027A70  FFF00000 00000000                      4173   DC XL16'FFF0000000000000FFF0000000000000'
00027A80  D4E2C4C2 D940D5C6                      4174   DC CL48'MSDBR NF +0/-0/-QNaN'
00027AB0  FFF8B000 00000000                      4175   DC XL16'FFF8B00000000000FFF8B00000000000'
00027AC0  D4E2C4C2 40D5C640                      4176   DC CL48'MSDB NF +0/-0/-QNaN'
00027AF0  FFF8B000 00000000                      4177   DC XL16'FFF8B00000000000FFF8B00000000000'
00027B00  D4E2C4C2 D940D5C6                      4178   DC CL48'MSDBR NF +0/-0/+SNaN'
00027B30  7FF8A000 00000000                      4179   DC XL16'7FF8A000000000007FF0A00000000000'
00027B40  D4E2C4C2 40D5C640                      4180   DC CL48'MSDB NF +0/-0/+SNaN'
00027B70  7FF8A000 00000000                      4181   DC XL16'7FF8A000000000007FF0A00000000000'
00027B80  D4E2C4C2 D940D5C6                      4182   DC CL48'MSDBR NF +0/+0/-inf'
00027BB0  7FF00000 00000000                      4183   DC XL16'7FF00000000000007FF0000000000000'
00027BC0  D4E2C4C2 40D5C640                      4184   DC CL48'MSDB NF +0/+0/-inf'
00027BF0  7FF00000 00000000                      4185   DC XL16'7FF00000000000007FF0000000000000'
00027C00  D4E2C4C2 D940D5C6                      4186   DC CL48'MSDBR NF +0/+0/-2.0'
00027C30  40000000 00000000                      4187   DC XL16'4000000000000000400000000000000'
00027C40  D4E2C4C2 40D5C640                      4188   DC CL48'MSDB NF +0/+0/-2.0'
00027C70  40000000 00000000                      4189   DC XL16'4000000000000000400000000000000'
00027C80  D4E2C4C2 D940D5C6                      4190   DC CL48'MSDB NF +0/+0/-0'
00027CB0  00000000 00000000                      4191   DC XL16'00000000000000000000000000000000'
00027CC0  D4E2C4C2 40D5C640                      4192   DC CL48'MSDB NF +0/+0/-0'
00027CF0  00000000 00000000                      4193   DC XL16'00000000000000000000000000000000'
00027D00  D4E2C4C2 D940D5C6                      4194   DC CL48'MSDBR NF +0/+0/+0'
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  LOC        OBJECT CODE     ADDR1     ADDR2     STMT

00027D30   00000000 00000000                     4195  DC XL16'00000000000000000000000000000000'
00027D40   D4E2C4C2 40D5C640                      4196  DC CL48'MSDB NF +0/+0/+0'
00027D70   00000000 00000000                      4197  DC XL16'00000000000000000000000000000000'
00027D80   D4E2C4C2 D940D5C6                      4198  DC CL48'MSDBR NF +0/+0/+2.0'
00027DB0   C0000000 00000000                      4199  DC XL16'C00000000000000C000000000000000'
00027DC0   D4E2C4C2 40D5C640                      4200  DC CL48'MSDB NF +0/+0/+2.0'
00027DF0   C0000000 00000000                      4201  DC XL16'C00000000000000C000000000000000'
00027E00   D4E2C4C2 D940D5C6                      4202  DC CL48'MSDBR NF +0/+0/+inf'
00027E30   FFF00000 00000000                      4203  DC XL16'FFF0000000000000FFF0000000000000'
00027E40   D4E2C4C2 40D5C640                      4204  DC CL48'MSDB NF +0/+0/+inf'
00027E70   FFF00000 00000000                      4205  DC XL16'FFF0000000000000FFF0000000000000'
00027E80   D4E2C4C2 D940D5C6                      4206  DC CL48'MSDBR NF +0/+0/-QNaN'
00027EB0   FFF8B000 00000000                      4207  DC XL16'FFF8B00000000000FFF8B00000000000'
00027EC0   D4E2C4C2 40D5C640                      4208  DC CL48'MSDB NF +0/+0/-QNaN'
00027EF0   FFF8B000 00000000                      4209  DC XL16'FFF8B00000000000FFF8B00000000000'
00027F00   D4E2C4C2 D940D5C6                      4210  DC CL48'MSDBR NF +0/+0/+SNaN'
00027F30   7FF8A000 00000000                      4211  DC XL16'7FF8A000000000007FF0A00000000000'
00027F40   D4E2C4C2 40D5C640                      4212  DC CL48'MSDB NF +0/+0/+SNaN'
00027F70   7FF8A000 00000000                      4213  DC XL16'7FF8A000000000007FF0A00000000000'
00027F80   D4E2C4C2 D940D5C6                      4214  DC CL48'MSDBR NF +0/+2.0/-inf'
00027FB0   7FF00000 00000000                      4215  DC XL16'7FF0000000000000 7FF0000000000000'
00027FC0   D4E2C4C2 40D5C640                      4216  DC CL48'MSDB NF +0/+2.0/-inf'
00027FF0   7FF00000 00000000                      4217  DC XL16'7FF0000000000000 7FF0000000000000'
00028000   D4E2C4C2 D940D5C6                      4218  DC CL48'MSDBR NF +0/+2.0/-2.0'
00028030   40000000 00000000                      4219  DC XL16'40000000000000004000000000000000'
00028040   D4E2C4C2 40D5C640                      4220  DC CL48'MSDB NF +0/+2.0/-2.0'
00028070   40000000 00000000                      4221  DC XL16'40000000000000004000000000000000'
00028080   D4E2C4C2 D940D5C6                      4222  DC CL48'MSDBR NF +0/+2.0/-0'
000280B0   00000000 00000000                      4223  DC XL16'00000000000000000000000000000000'
000280C0   D4E2C4C2 40D5C640                      4224  DC CL48'MSDB NF +0/+2.0/-0'
000280F0   00000000 00000000                      4225  DC XL16'00000000000000000000000000000000'
00028100   D4E2C4C2 D940D5C6                      4226  DC CL48'MSDBR NF +0/+2.0/+0'
00028130   00000000 00000000                      4227  DC XL16'00000000000000000000000000000000'
00028140   D4E2C4C2 40D5C640                      4228  DC CL48'MSDB NF +0/+2.0/+0'
00028170   00000000 00000000                      4229  DC XL16'00000000000000000000000000000000'
00028180   D4E2C4C2 D940D5C6                      4230  DC CL48'MSDBR NF +0/+2.0/+2.0'
000281B0   C0000000 00000000                      4231  DC XL16'C00000000000000C000000000000000'
000281C0   D4E2C4C2 40D5C640                      4232  DC CL48'MSDB NF +0/+2.0/+2.0'
000281F0   C0000000 00000000                      4233  DC XL16'C00000000000000C000000000000000'
00028200   D4E2C4C2 D940D5C6                      4234  DC CL48'MSDBR NF +0/+2.0/+inf'
00028230   FFF00000 00000000                      4235  DC XL16'FFF0000000000000FFF0000000000000'
00028240   D4E2C4C2 40D5C640                      4236  DC CL48'MSDB NF +0/+2.0/+inf'
00028270   FFF00000 00000000                      4237  DC XL16'FFF0000000000000FFF0000000000000'
00028280   D4E2C4C2 D940D5C6                      4238  DC CL48'MSDBR NF +0/+2.0/-QNaN'
000282B0   FFF8B000 00000000                      4239  DC XL16'FFF8B00000000000FFF8B00000000000'
000282C0   D4E2C4C2 40D5C640                      4240  DC CL48'MSDB NF +0/+2.0/-QNaN'
000282F0   FFF8B000 00000000                      4241  DC XL16'FFF8B00000000000FFF8B00000000000'
00028300   D4E2C4C2 D940D5C6                      4242  DC CL48'MSDBR NF +0/+2.0/+SNaN'
00028330   7FF8A000 00000000                      4243  DC XL16'7FF8A000000000007FF0A00000000000'
00028340   D4E2C4C2 40D5C640                      4244  DC CL48'MSDB NF +0/+2.0/+SNaN'
00028370   7FF8A000 00000000                      4245  DC XL16'7FF8A000000000007FF0A00000000000'
00028380   D4E2C4C2 D940D5C6                      4246  DC CL48'MSDBR NF +0/+inf/-inf'
000283B0   7FF80000 00000000                      4247  DC XL16'7FF8000000000000FFF0000000000000'
000283C0   D4E2C4C2 40D5C640                      4248  DC CL48'MSDB NF +0/+inf/-inf'
000283F0   7FF80000 00000000                      4249  DC XL16'7FF8000000000000FFF0000000000000'
00028400   D4E2C4C2 D940D5C6                      4250  DC CL48'MSDBR NF +0/+inf/-2.0'
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  LOC       OBJECT CODE    ADDR1    ADDR2    STMT

00028430  7FF80000 00000000                 4251  DC XL16'7FF8000000000C000000000000000'
00028440  D4E2C4C2 40D5C640                 4252  DC CL48'MSDB NF +0/+inf/-2.0'
00028470  7FF80000 00000000                 4253  DC XL16'7FF8000000000C000000000000000'
00028480  D4E2C4C2 D940D5C6                 4254  DC CL48'MSDBR NF +0/+inf/-0'
000284B0  7FF80000 00000000                 4255  DC XL16'7FF80000000000080000000000000'
000284C0  D4E2C4C2 40D5C640                 4256  DC CL48'MSDB NF +0/+inf/-0'
000284F0  7FF80000 00000000                 4257  DC XL16'7FF80000000000080000000000000'
00028500  D4E2C4C2 D940D5C6                 4258  DC CL48'MSDBR NF +0/+inf/+0'
00028530  7FF80000 00000000                 4259  DC XL16'7FF80000000000000000000000000'
00028540  D4E2C4C2 40D5C640                 4260  DC CL48'MSDB NF +0/+inf/+0'
00028570  7FF80000 00000000                 4261  DC XL16'7FF80000000000000000000000000'
00028580  D4E2C4C2 D940D5C6                 4262  DC CL48'MSDBR NF +0/+inf/+2.0'
000285B0  7FF80000 00000000                 4263  DC XL16'7FF80000000000040000000000000'
000285C0  D4E2C4C2 40D5C640                 4264  DC CL48'MSDB NF +0/+inf/+2.0'
000285F0  7FF80000 00000000                 4265  DC XL16'7FF80000000000040000000000000'
00028600  D4E2C4C2 D940D5C6                 4266  DC CL48'MSDBR NF +0/+inf/+inf'
00028630  7FF80000 00000000                 4267  DC XL16'7FF8000000000007FF0000000000000'
00028640  D4E2C4C2 40D5C640                 4268  DC CL48'MSDB NF +0/+inf/+inf'
00028670  7FF80000 00000000                 4269  DC XL16'7FF8000000000007FF0000000000000'
00028680  D4E2C4C2 D940D5C6                 4270  DC CL48'MSDBR NF +0/+inf/-QNaN'
000286B0  7FF80000 00000000                 4271  DC XL16'7FF8000000000FFF8B00000000000000'
000286C0  D4E2C4C2 40D5C640                 4272  DC CL48'MSDB NF +0/+inf/-QNaN'
000286F0  7FF80000 00000000                 4273  DC XL16'7FF8000000000FFF8B00000000000000'
00028700  D4E2C4C2 D940D5C6                 4274  DC CL48'MSDBR NF +0/+inf/+SNaN'
00028730  7FF80000 00000000                 4275  DC XL16'7FF8000000000007FF0A000000000000'
00028740  D4E2C4C2 40D5C640                 4276  DC CL48'MSDB NF +0/+inf/+SNaN'
00028770  7FF80000 00000000                 4277  DC XL16'7FF8000000000007FF0A000000000000'
00028780  D4E2C4C2 D940D5C6                 4278  DC CL48'MSDBR NF +0/-QNaN/-inf'
000287B0  FFF8B000 00000000                 4279  DC XL16'FFF8B00000000000FFF8B00000000000000'
000287C0  D4E2C4C2 40D5C640                 4280  DC CL48'MSDB NF +0/-QNaN/-inf'
000287F0  FFF8B000 00000000                 4281  DC XL16'FFF8B00000000000FFF8B00000000000000'
00028800  D4E2C4C2 D940D5C6                 4282  DC CL48'MSDBR NF +0/-QNaN/-2.0'
00028830  FFF8B000 00000000                 4283  DC XL16'FFF8B00000000000FFF8B00000000000000'
00028840  D4E2C4C2 40D5C640                 4284  DC CL48'MSDB NF +0/-QNaN/-2.0'
00028870  FFF8B000 00000000                 4285  DC XL16'FFF8B00000000000FFF8B00000000000000'
00028880  D4E2C4C2 D940D5C6                 4286  DC CL48'MSDBR NF +0/-QNaN/-0'
000288B0  FFF8B000 00000000                 4287  DC XL16'FFF8B00000000000FFF8B00000000000000'
000288C0  D4E2C4C2 40D5C640                 4288  DC CL48'MSDB NF +0/-QNaN/-0'
000288F0  FFF8B000 00000000                 4289  DC XL16'FFF8B00000000000FFF8B00000000000000'
00028900  D4E2C4C2 D940D5C6                 4290  DC CL48'MSDBR NF +0/-QNaN/+0'
00028930  FFF8B000 00000000                 4291  DC XL16'FFF8B00000000000FFF8B00000000000000'
00028940  D4E2C4C2 40D5C640                 4292  DC CL48'MSDB NF +0/-QNaN/+0'
00028970  FFF8B000 00000000                 4293  DC XL16'FFF8B00000000000FFF8B00000000000000'
00028980  D4E2C4C2 D940D5C6                 4294  DC CL48'MSDBR NF +0/-QNaN/+2.0'
000289B0  FFF8B000 00000000                 4295  DC XL16'FFF8B00000000000FFF8B00000000000000'
000289C0  D4E2C4C2 40D5C640                 4296  DC CL48'MSDB NF +0/-QNaN/+2.0'
000289F0  FFF8B000 00000000                 4297  DC XL16'FFF8B00000000000FFF8B00000000000000'
00028A00  D4E2C4C2 D940D5C6                 4298  DC CL48'MSDBR NF +0/-QNaN/+inf'
00028A30  FFF8B000 00000000                 4299  DC XL16'FFF8B00000000000FFF8B00000000000000'
00028A40  D4E2C4C2 40D5C640                 4300  DC CL48'MSDB NF +0/-QNaN/+inf'
00028A70  FFF8B000 00000000                 4301  DC XL16'FFF8B00000000000FFF8B00000000000000'
00028A80  D4E2C4C2 D940D5C6                 4302  DC CL48'MSDBR NF +0/-QNaN/-QNaN'
00028AB0  FFF8B000 00000000                 4303  DC XL16'FFF8B00000000000FFF8B00000000000000'
00028AC0  D4E2C4C2 40D5C640                 4304  DC CL48'MSDB NF +0/-QNaN/-QNaN'
00028AF0  FFF8B000 00000000                 4305  DC XL16'FFF8B00000000000FFF8B00000000000000'
00028B00  D4E2C4C2 D940D5C6                 4306  DC CL48'MSDBR NF +0/-QNaN/+SNaN'
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   LOC        OBJECT CODE     ADDR1    ADDR2    STMT

00028B30   7FF8A000 00000000                    4307   DC XL16'7FF8A000000000007FF0A00000000000'
00028B40   D4E2C4C2 40D5C640                    4308   DC CL48'MSDB NF +0/-QNaN/+SNaN'
00028B70   7FF8A000 00000000                    4309   DC XL16'7FF8A000000000007FF0A00000000000'
00028B80   D4E2C4C2 D940D5C6                    4310   DC CL48'MSDBR NF +0/+SNaN/-inf'
00028BB0   7FF8A000 00000000                    4311   DC XL16'7FF8A00000000000FFF0000000000000'
00028BC0   D4E2C4C2 40D5C640                    4312   DC CL48'MSDB NF +0/+SNaN/-inf'
00028BF0   7FF8A000 00000000                    4313   DC XL16'7FF8A00000000000FFF0000000000000'
00028C00   D4E2C4C2 D940D5C6                    4314   DC CL48'MSDBR NF +0/+SNaN/-2.0'
00028C30   7FF8A000 00000000                    4315   DC XL16'7FF8A00000000000C000000000000000'
00028C40   D4E2C4C2 40D5C640                    4316   DC CL48'MSDB NF +0/+SNaN/-2.0'
00028C70   7FF8A000 00000000                    4317   DC XL16'7FF8A00000000000C000000000000000'
00028C80   D4E2C4C2 D940D5C6                    4318   DC CL48'MSDBR NF +0/+SNaN/-0'
00028CB0   7FF8A000 00000000                    4319   DC XL16'7FF8A000000000008000000000000000'
00028CC0   D4E2C4C2 40D5C640                    4320   DC CL48'MSDB NF +0/+SNaN/-0'
00028CF0   7FF8A000 00000000                    4321   DC XL16'7FF8A000000000008000000000000000'
00028D00   D4E2C4C2 D940D5C6                    4322   DC CL48'MSDBR NF +0/+SNaN/+0'
00028D30   7FF8A000 00000000                    4323   DC XL16'7FF8A000000000000000000000000000'
00028D40   D4E2C4C2 40D5C640                    4324   DC CL48'MSDB NF +0/+SNaN/+0'
00028D70   7FF8A000 00000000                    4325   DC XL16'7FF8A000000000000000000000000000'
00028D80   D4E2C4C2 D940D5C6                    4326   DC CL48'MSDBR NF +0/+SNaN/+2.0'
00028DB0   7FF8A000 00000000                    4327   DC XL16'7FF8A000000000004000000000000000'
00028DC0   D4E2C4C2 40D5C640                    4328   DC CL48'MSDB NF +0/+SNaN/+2.0'
00028DF0   7FF8A000 00000000                    4329   DC XL16'7FF8A000000000004000000000000000'
00028E00   D4E2C4C2 D940D5C6                    4330   DC CL48'MSDBR NF +0/+SNaN/+inf'
00028E30   7FF8A000 00000000                    4331   DC XL16'7FF8A000000000007FF0000000000000'
00028E40   D4E2C4C2 40D5C640                    4332   DC CL48'MSDB NF +0/+SNaN/+inf'
00028E70   7FF8A000 00000000                    4333   DC XL16'7FF8A000000000007FF0000000000000'
00028E80   D4E2C4C2 D940D5C6                    4334   DC CL48'MSDBR NF +0/+SNaN/-QNaN'
00028EB0   7FF8A000 00000000                    4335   DC XL16'7FF8A00000000000FFF8B00000000000'
00028EC0   D4E2C4C2 40D5C640                    4336   DC CL48'MSDB NF +0/+SNaN/-QNaN'
00028EF0   7FF8A000 00000000                    4337   DC XL16'7FF8A00000000000FFF8B00000000000'
00028F00   D4E2C4C2 D940D5C6                    4338   DC CL48'MSDBR NF +0/+SNaN/+SNaN'
00028F30   7FF8A000 00000000                    4339   DC XL16'7FF8A000000000007FF0A00000000000'
00028F40   D4E2C4C2 40D5C640                    4340   DC CL48'MSDB NF +0/+SNaN/+SNaN'
00028F70   7FF8A000 00000000                    4341   DC XL16'7FF8A000000000007FF0A00000000000'
00028F80   D4E2C4C2 D940D5C6                    4342   DC CL48'MSDBR NF +2.0/-inf/-inf'
00028FB0   7FF80000 00000000                    4343   DC XL16'7FF8000000000000FFF0000000000000'
00028FC0   D4E2C4C2 40D5C640                    4344   DC CL48'MSDB NF +2.0/-inf/-inf'
00028FF0   7FF80000 00000000                    4345   DC XL16'7FF8000000000000FFF0000000000000'
00029000   D4E2C4C2 D940D5C6                    4346   DC CL48'MSDBR NF +2.0/-inf/-2.0'
00029030   FFF00000 00000000                    4347   DC XL16'FFF0000000000000FFF0000000000000'
00029040   D4E2C4C2 40D5C640                    4348   DC CL48'MSDB NF +2.0/-inf/-2.0'
00029070   FFF00000 00000000                    4349   DC XL16'FFF0000000000000FFF0000000000000'
00029080   D4E2C4C2 D940D5C6                    4350   DC CL48'MSDBR NF +2.0/-inf/-0'
000290B0   FFF00000 00000000                    4351   DC XL16'FFF0000000000000FFF0000000000000'
000290C0   D4E2C4C2 40D5C640                    4352   DC CL48'MSDB NF +2.0/-inf/-0'
000290F0   FFF00000 00000000                    4353   DC XL16'FFF0000000000000FFF0000000000000'
00029100   D4E2C4C2 D940D5C6                    4354   DC CL48'MSDBR NF +2.0/-inf/+0'
00029130   FFF00000 00000000                    4355   DC XL16'FFF0000000000000FFF0000000000000'
00029140   D4E2C4C2 40D5C640                    4356   DC CL48'MSDB NF +2.0/-inf/+0'
00029170   FFF00000 00000000                    4357   DC XL16'FFF0000000000000FFF0000000000000'
00029188   D4E2C4C2 D940D5C6                    4358   DC CL48'MSDBR NF +2.0/-inf/+2.0'
000291B0   FFF00000 00000000                    4359   DC XL16'FFF0000000000000FFF0000000000000'
000291C0   D4E2C4C2 40D5C640                    4360   DC CL48'MSDB NF +2.0/-inf/+2.0'
000291F0   FFF00000 00000000                    4361   DC XL16'FFF0000000000000FFF0000000000000'
00029200   D4E2C4C2 D940D5C6                    4362   DC CL48'MSDBR NF +2.0/-inf/+inf'
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   LOC        OBJECT CODE     ADDR1    ADDR2    STMT

00029230  FFF00000 00000000                    4363  DC XL16'FFF0000000000000FFF0000000000000'
00029240  D4E2C4C2 40D5C640                    4364  DC CL48'MSDB NF +2.0/-inf/+inf'
00029270  FFF00000 00000000                    4365  DC XL16'FFF0000000000000FFF0000000000000'
00029280  D4E2C4C2 D940D5C6                    4366  DC CL48'MSDBR NF +2.0/-inf/-QNaN'
000292B0  FFF8B000 00000000                    4367  DC XL16'FFF8B00000000000FFF8B00000000000'
000292C0  D4E2C4C2 40D5C640                    4368  DC CL48'MSDB NF +2.0/-inf/-QNaN'
000292F0  FFF8B000 00000000                    4369  DC XL16'FFF8B00000000000FFF8B00000000000'
00029300  D4E2C4C2 D940D5C6                    4370  DC CL48'MSDBR NF +2.0/-inf/+SNaN'
00029330  7FF8A000 00000000                    4371  DC XL16'7FF8A00000000000 7FF0A00000000000'
00029340  D4E2C4C2 40D5C640                    4372  DC CL48'MSDB NF +2.0/-inf/+SNaN'
00029370  7FF8A000 00000000                    4373  DC XL16'7FF8A00000000000 7FF0A00000000000'
00029380  D4E2C4C2 D940D5C6                    4374  DC CL48'MSDBR NF +2.0/-2.0/-inf'
000293B0  7FF00000 00000000                    4375  DC XL16'7FF0000000000000 7FF0000000000000'
000293C0  D4E2C4C2 40D5C640                    4376  DC CL48'MSDB NF +2.0/-2.0/-inf'
000293F0  7FF00000 00000000                    4377  DC XL16'7FF0000000000000 7FF0000000000000'
00029400  D4E2C4C2 D940D5C6                    4378  DC CL48'MSDBR NF +2.0/-2.0/-2.0'
00029430  C0000000 00000000                    4379  DC XL16'C000000000000000C000000000000000'
00029440  D4E2C4C2 40D5C640                    4380  DC CL48'MSDB NF +2.0/-2.0/-2.0'
00029470  C0000000 00000000                    4381  DC XL16'C000000000000000C000000000000000'
00029480  D4E2C4C2 D940D5C6                    4382  DC CL48'MSDBR NF +2.0/-2.0/-0'
000294B0  C0100000 00000000                    4383  DC XL16'C010000000000000C010000000000000'
000294C0  D4E2C4C2 40D5C640                    4384  DC CL48'MSDB NF +2.0/-2.0/-0'
000294F0  C0100000 00000000                    4385  DC XL16'C010000000000000C010000000000000'
00029500  D4E2C4C2 D940D5C6                    4386  DC CL48'MSDBR NF +2.0/-2.0/+0'
00029530  C0100000 00000000                    4387  DC XL16'C010000000000000C010000000000000'
00029540  D4E2C4C2 40D5C640                    4388  DC CL48'MSDB NF +2.0/-2.0/+0'
00029570  C0100000 00000000                    4389  DC XL16'C010000000000000C010000000000000'
00029580  D4E2C4C2 D940D5C6                    4390  DC CL48'MSDBR NF +2.0/-2.0/+2.0'
000295B0  C0180000 00000000                    4391  DC XL16'C018000000000000C018000000000000'
000295C0  D4E2C4C2 40D5C640                    4392  DC CL48'MSDB NF +2.0/-2.0/+2.0'
000295F0  C0180000 00000000                    4393  DC XL16'C018000000000000C018000000000000'
00029600  D4E2C4C2 D940D5C6                    4394  DC CL48'MSDBR NF +2.0/-2.0/+inf'
00029630  FFF00000 00000000                    4395  DC XL16'FFF0000000000000FFF0000000000000'
00029640  D4E2C4C2 40D5C640                    4396  DC CL48'MSDB NF +2.0/-2.0/+inf'
00029670  FFF00000 00000000                    4397  DC XL16'FFF0000000000000FFF0000000000000'
00029680  D4E2C4C2 D940D5C6                    4398  DC CL48'MSDBR NF +2.0/-2.0/-QNaN'
000296B0  FFF8B000 00000000                    4399  DC XL16'FFF8B00000000000FFF8B00000000000'
000296C0  D4E2C4C2 40D5C640                    4400  DC CL48'MSDB NF +2.0/-2.0/-QNaN'
000296F0  FFF8B000 00000000                    4401  DC XL16'FFF8B00000000000FFF8B00000000000'
00029700  D4E2C4C2 D940D5C6                    4402  DC CL48'MSDBR NF +2.0/-2.0/+SNaN'
00029730  7FF8A000 00000000                    4403  DC XL16'7FF8A00000000000 7FF0A00000000000'
00029740  D4E2C4C2 40D5C640                    4404  DC CL48'MSDB NF +2.0/-2.0/+SNaN'
00029770  7FF8A000 00000000                    4405  DC XL16'7FF8A00000000000 7FF0A00000000000'
00029780  D4E2C4C2 D940D5C6                    4406  DC CL48'MSDBR NF +2.0/-0/-inf'
000297B0  7FF00000 00000000                    4407  DC XL16'7FF0000000000000 7FF0000000000000'
000297C0  D4E2C4C2 40D5C640                    4408  DC CL48'MSDB NF +2.0/-0/-inf'
000297F0  7FF00000 00000000                    4409  DC XL16'7FF0000000000000 7FF0000000000000'
00029800  D4E2C4C2 D940D5C6                    4410  DC CL48'MSDBR NF +2.0/-0/-2.0'
00029830  40000000 00000000                    4411  DC XL16'4000000000000000 4000000000000000'
00029840  D4E2C4C2 40D5C640                    4412  DC CL48'MSDB NF +2.0/-0/-2.0'
00029870  40000000 00000000                    4413  DC XL16'4000000000000000 4000000000000000'
00029880  D4E2C4C2 D940D5C6                    4414  DC CL48'MSDBR NF +2.0/-0/-0'
000298B0  00000000 00000000                    4415  DC XL16'0000000000000000 0000000000000000'
000298C0  D4E2C4C2 40D5C640                    4416  DC CL48'MSDB NF +2.0/-0/-0'
000298F0  00000000 00000000                    4417  DC XL16'0000000000000000 0000000000000000'
00029900  D4E2C4C2 D940D5C6                    4418  DC CL48'MSDBR NF +2.0/-0/+0'
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   LOC        OBJECT CODE      ADDR1     ADDR2     STMT

00029930  80000000 00000000                       4419  DC XL16'800000000000000080000000000000000'
00029940  D4E2C4C2 40D5C640                        4420  DC CL48'MSDB NF +2.0/-0/+0'
00029970  80000000 00000000                       4421  DC XL16'800000000000000080000000000000000'
00029980  D4E2C4C2 D940D5C6                        4422  DC CL48'MSDBR NF +2.0/-0/+2.0'
000299B0  C0000000 00000000                       4423  DC XL16'C000000000000000C000000000000000'
000299C0  D4E2C4C2 40D5C640                        4424  DC CL48'MSDB NF +2.0/-0/-2.0'
000299F0  C0000000 00000000                       4425  DC XL16'C000000000000000C000000000000000'
00029A00  D4E2C4C2 D940D5C6                        4426  DC CL48'MSDBR NF +2.0/-0/+inf'
00029A30  FFF00000 00000000                       4427  DC XL16'FFF0000000000000FFF0000000000000'
00029A40  D4E2C4C2 40D5C640                        4428  DC CL48'MSDB NF +2.0/-0/+inf'
00029A70  FFF00000 00000000                       4429  DC XL16'FFF0000000000000FFF0000000000000'
00029A80  D4E2C4C2 D940D5C6                        4430  DC CL48'MSDBR NF +2.0/-0/-QNaN'
00029AB0  FFF8B000 00000000                       4431  DC XL16'FFF8B00000000000FFF8B00000000000'
00029AC0  D4E2C4C2 40D5C640                        4432  DC CL48'MSDB NF +2.0/-0/-QNaN'
00029AF0  FFF8B000 00000000                       4433  DC XL16'FFF8B00000000000FFF8B00000000000'
00029B00  D4E2C4C2 D940D5C6                        4434  DC CL48'MSDBR NF +2.0/-0/+SNaN'
00029B30  7FF8A000 00000000                       4435  DC XL16'7FF8A00000000007FF0A00000000000'
00029B40  D4E2C4C2 40D5C640                        4436  DC CL48'MSDB NF +2.0/-0/+SNaN'
00029B70  7FF8A000 00000000                       4437  DC XL16'7FF8A00000000007FF0A00000000000'
00029B80  D4E2C4C2 D940D5C6                        4438  DC CL48'MSDBR NF +2.0/+0/-inf'
00029BB0  7FF00000 00000000                       4439  DC XL16'7FF00000000000007FF0000000000000'
00029BC0  D4E2C4C2 40D5C640                        4440  DC CL48'MSDB NF +2.0/+0/-inf'
00029BF0  7FF00000 00000000                       4441  DC XL16'7FF00000000000007FF0000000000000'
00029C00  D4E2C4C2 D940D5C6                        4442  DC CL48'MSDBR NF +2.0/+0/-2.0'
00029C30  40000000 00000000                       4443  DC XL16'400000000000000040000000000000000'
00029C40  D4E2C4C2 40D5C640                        4444  DC CL48'MSDB NF +2.0/+0/-2.0'
00029C70  40000000 00000000                       4445  DC XL16'400000000000000040000000000000000'
00029C80  D4E2C4C2 D940D5C6                        4446  DC CL48'MSDBR NF +2.0/+0/-0'
00029CB0  00000000 00000000                       4447  DC XL16'00000000000000000000000000000000'
00029CC0  D4E2C4C2 40D5C640                        4448  DC CL48'MSDB NF +2.0/+0/-0'
00029CF0  00000000 00000000                       4449  DC XL16'00000000000000000000000000000000'
00029D00  D4E2C4C2 D940D5C6                        4450  DC CL48'MSDBR NF +2.0/+0/+0'
00029D30  00000000 00000000                       4451  DC XL16'00000000000000000000000000000000'
00029D40  D4E2C4C2 40D5C640                        4452  DC CL48'MSDB NF +2.0/+0/+0'
00029D70  00000000 00000000                       4453  DC XL16'00000000000000000000000000000000'
00029D80  D4E2C4C2 D940D5C6                        4454  DC CL48'MSDBR NF +2.0/+0/+2.0'
00029DB0  C0000000 00000000                       4455  DC XL16'C000000000000000C000000000000000'
00029DC0  D4E2C4C2 40D5C640                        4456  DC CL48'MSDB NF +2.0/+0/+2.0'
00029DF0  C0000000 00000000                       4457  DC XL16'C000000000000000C000000000000000'
00029E00  D4E2C4C2 D940D5C6                        4458  DC CL48'MSDBR NF +2.0/+0/+inf'
00029E30  FFF00000 00000000                       4459  DC XL16'FFF0000000000000FFF0000000000000'
00029E40  D4E2C4C2 40D5C640                        4460  DC CL48'MSDB NF +2.0/+0/+inf'
00029E70  FFF00000 00000000                       4461  DC XL16'FFF0000000000000FFF0000000000000'
00029E80  D4E2C4C2 D940D5C6                        4462  DC CL48'MSDBR NF +2.0/+0/-QNaN'
00029EB0  FFF8B000 00000000                       4463  DC XL16'FFF8B00000000000FFF8B00000000000'
00029EC0  D4E2C4C2 40D5C640                        4464  DC CL48'MSDB NF +2.0/+0/-QNaN'
00029EF0  FFF8B000 00000000                       4465  DC XL16'FFF8B00000000000FFF8B00000000000'
00029F00  D4E2C4C2 D940D5C6                        4466  DC CL48'MSDBR NF +2.0/+0/+SNaN'
00029F30  7FF8A000 00000000                       4467  DC XL16'7FF8A00000000007FF0A00000000000'
00029F40  D4E2C4C2 40D5C640                        4468  DC CL48'MSDB NF +2.0/+0/+SNaN'
00029F70  7FF8A000 00000000                       4469  DC XL16'7FF8A00000000007FF0A00000000000'
00029F80  D4E2C4C2 D940D5C6                        4470  DC CL48'MSDBR NF +2.0/+2.0/-inf'
00029FB0  7FF00000 00000000                       4471  DC XL16'7FF00000000000007FF0000000000000'
00029FC0  D4E2C4C2 40D5C640                        4472  DC CL48'MSDB NF +2.0/+2.0/-inf'
00029FF0  7FF00000 00000000                       4473  DC XL16'7FF00000000000007FF0000000000000'
0002A000  D4E2C4C2 D940D5C6                        4474  DC CL48'MSDBR NF +2.0/+2.0/-2.0'
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   LOC        OBJECT CODE     ADDR1     ADDR2     STMT

0002A030  40180000 00000000                      4475  DC XL16'40180000000000004018000000000000'
0002A040  D4E2C4C2 40D5C640                       4476  DC CL48'MSDB NF +2.0/+2.0/-2.0'
0002A070  40180000 00000000                      4477  DC XL16'40180000000000004018000000000000'
0002A080  D4E2C4C2 D940D5C6                       4478  DC CL48'MSDBR NF +2.0/+2.0/-0'
0002A0B0  40100000 00000000                      4479  DC XL16'40100000000000004010000000000000'
0002A0C0  D4E2C4C2 40D5C640                       4480  DC CL48'MSDB NF +2.0/+2.0/-0'
0002A0F0  40100000 00000000                      4481  DC XL16'40100000000000004010000000000000'
0002A100  D4E2C4C2 D940D5C6                       4482  DC CL48'MSDBR NF +2.0/+2.0/+0'
0002A130  40100000 00000000                      4483  DC XL16'40100000000000004010000000000000'
0002A140  D4E2C4C2 40D5C640                       4484  DC CL48'MSDB NF +2.0/+2.0/+0'
0002A170  40100000 00000000                      4485  DC XL16'40100000000000004010000000000000'
0002A180  D4E2C4C2 D940D5C6                       4486  DC CL48'MSDBR NF +2.0/+2.0/+2.0'
0002A1B0  40000000 00000000                      4487  DC XL16'40000000000000004000000000000000'
0002A1C0  D4E2C4C2 40D5C640                       4488  DC CL48'MSDB NF +2.0/+2.0/+2.0'
0002A1F0  40000000 00000000                      4489  DC XL16'40000000000000004000000000000000'
0002A200  D4E2C4C2 D940D5C6                       4490  DC CL48'MSDBR NF +2.0/+2.0/+inf'
0002A230  FFF00000 00000000                      4491  DC XL16'FFF0000000000000FFF0000000000000'
0002A240  D4E2C4C2 40D5C640                       4492  DC CL48'MSDB NF +2.0/+2.0/+inf'
0002A270  FFF00000 00000000                      4493  DC XL16'FFF0000000000000FFF0000000000000'
0002A280  D4E2C4C2 D940D5C6                       4494  DC CL48'MSDBR NF +2.0/+2.0/-QNaN'
0002A2B0  FFF8B000 00000000                      4495  DC XL16'FFF8B00000000000FFF8B00000000000'
0002A2C0  D4E2C4C2 40D5C640                       4496  DC CL48'MSDB NF +2.0/+2.0/-QNaN'
0002A2F0  FFF8B000 00000000                      4497  DC XL16'FFF8B00000000000FFF8B00000000000'
0002A300  D4E2C4C2 D940D5C6                       4498  DC CL48'MSDBR NF +2.0/+2.0/+SNaN'
0002A330  7FF8A000 00000000                      4499  DC XL16'7FF8A000000000007FF0A00000000000'
0002A340  D4E2C4C2 40D5C640                       4500  DC CL48'MSDB NF +2.0/+2.0/+SNaN'
0002A370  7FF8A000 00000000                      4501  DC XL16'7FF8A000000000007FF0A00000000000'
0002A380  D4E2C4C2 D940D5C6                       4502  DC CL48'MSDBR NF +2.0/+inf/-inf'
0002A3B0  7FF00000 00000000                      4503  DC XL16'7FF00000000000007FF0000000000000'
0002A3C0  D4E2C4C2 40D5C640                       4504  DC CL48'MSDB NF +2.0/+inf/-inf'
0002A3F0  7FF00000 00000000                      4505  DC XL16'7FF00000000000007FF0000000000000'
0002A400  D4E2C4C2 D940D5C6                       4506  DC CL48'MSDBR NF +2.0/+inf/-2.0'
0002A430  7FF00000 00000000                      4507  DC XL16'7FF00000000000007FF0000000000000'
0002A440  D4E2C4C2 40D5C640                       4508  DC CL48'MSDB NF +2.0/+inf/-2.0'
0002A470  7FF00000 00000000                      4509  DC XL16'7FF00000000000007FF0000000000000'
0002A480  D4E2C4C2 D940D5C6                       4510  DC CL48'MSDBR NF +2.0/+inf/-0'
0002A4B0  7FF00000 00000000                      4511  DC XL16'7FF00000000000007FF0000000000000'
0002A4C0  D4E2C4C2 40D5C640                       4512  DC CL48'MSDB NF +2.0/+inf/-0'
0002A4F0  7FF00000 00000000                      4513  DC XL16'7FF00000000000007FF0000000000000'
0002A500  D4E2C4C2 D940D5C6                       4514  DC CL48'MSDBR NF +2.0/+inf/+0'
0002A530  7FF00000 00000000                      4515  DC XL16'7FF00000000000007FF0000000000000'
0002A540  D4E2C4C2 40D5C640                       4516  DC CL48'MSDB NF +2.0/+inf/+0'
0002A570  7FF00000 00000000                      4517  DC XL16'7FF00000000000007FF0000000000000'
0002A580  D4E2C4C2 D940D5C6                       4518  DC CL48'MSDBR NF +2.0/+inf/+2.0'
0002A5B0  7FF00000 00000000                      4519  DC XL16'7FF00000000000007FF0000000000000'
0002A5C0  D4E2C4C2 40D5C640                       4520  DC CL48'MSDB NF +2.0/+inf/+2.0'
0002A5F0  7FF00000 00000000                      4521  DC XL16'7FF00000000000007FF0000000000000'
0002A600  D4E2C4C2 D940D5C6                       4522  DC CL48'MSDBR NF +2.0/+inf/+inf'
0002A630  7FF80000 00000000                      4523  DC XL16'7FF80000000000007FF0000000000000'
0002A640  D4E2C4C2 40D5C640                       4524  DC CL48'MSDB NF +2.0/+inf/+inf'
0002A670  7FF80000 00000000                      4525  DC XL16'7FF80000000000007FF0000000000000'
0002A680  D4E2C4C2 D940D5C6                       4526  DC CL48'MSDBR NF +2.0/+inf/-QNaN'
0002A6B0  FFF8B000 00000000                      4527  DC XL16'FFF8B00000000000FFF8B00000000000'
0002A6C0  D4E2C4C2 40D5C640                       4528  DC CL48'MSDB NF +2.0/+inf/-QNaN'
0002A6F0  FFF8B000 00000000                      4529  DC XL16'FFF8B00000000000FFF8B00000000000'
0002A700  D4E2C4C2 D940D5C6                       4530  DC CL48'MSDBR NF +2.0/+inf/+SNaN'
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   LOC       OBJECT CODE     ADDR1    ADDR2    STMT

0002A730  7FF8A000 00000000                    4531  DC XL16'7FF8A000000000007FF0A00000000000'
0002A740  D4E2C4C2 40D5C640                    4532  DC CL48'MSDB NF +2.0/+inf/+SNaN'
0002A770  7FF8A000 00000000                    4533  DC XL16'7FF8A000000000007FF0A00000000000'
0002A780  D4E2C4C2 D940D5C6                    4534  DC CL48'MSDBR NF +2.0/-QNaN/-inf'
0002A7B0  FFF8B000 00000000                    4535  DC XL16'FFF8B00000000000FFF8B00000000000'
0002A7C0  D4E2C4C2 40D5C640                    4536  DC CL48'MSDB NF +2.0/-QNaN/-inf'
0002A7F0  FFF8B000 00000000                    4537  DC XL16'FFF8B00000000000FFF8B00000000000'
0002A800  D4E2C4C2 D940D5C6                    4538  DC CL48'MSDBR NF +2.0/-QNaN/-2.0'
0002A830  FFF8B000 00000000                    4539  DC XL16'FFF8B00000000000FFF8B00000000000'
0002A840  D4E2C4C2 40D5C640                    4540  DC CL48'MSDB NF +2.0/-QNaN/-2.0'
0002A870  FFF8B000 00000000                    4541  DC XL16'FFF8B00000000000FFF8B00000000000'
0002A880  D4E2C4C2 D940D5C6                    4542  DC CL48'MSDBR NF +2.0/-QNaN/-0'
0002A8B0  FFF8B000 00000000                    4543  DC XL16'FFF8B00000000000FFF8B00000000000'
0002A8C0  D4E2C4C2 40D5C640                    4544  DC CL48'MSDB NF +2.0/-QNaN/-0'
0002A8F0  FFF8B000 00000000                    4545  DC XL16'FFF8B00000000000FFF8B00000000000'
0002A900  D4E2C4C2 D940D5C6                    4546  DC CL48'MSDBR NF +2.0/-QNaN/+0'
0002A930  FFF8B000 00000000                    4547  DC XL16'FFF8B00000000000FFF8B00000000000'
0002A940  D4E2C4C2 40D5C640                    4548  DC CL48'MSDB NF +2.0/-QNaN/+0'
0002A970  FFF8B000 00000000                    4549  DC XL16'FFF8B00000000000FFF8B00000000000'
0002A980  D4E2C4C2 D940D5C6                    4550  DC CL48'MSDBR NF +2.0/-QNaN/+2.0'
0002A9B0  FFF8B000 00000000                    4551  DC XL16'FFF8B00000000000FFF8B00000000000'
0002A9C0  D4E2C4C2 40D5C640                    4552  DC CL48'MSDB NF +2.0/-QNaN/+2.0'
0002A9F0  FFF8B000 00000000                    4553  DC XL16'FFF8B00000000000FFF8B00000000000'
0002AA00  D4E2C4C2 D940D5C6                    4554  DC CL48'MSDBR NF +2.0/-QNaN/+inf'
0002AA30  FFF8B000 00000000                    4555  DC XL16'FFF8B00000000000FFF8B00000000000'
0002AA40  D4E2C4C2 40D5C640                    4556  DC CL48'MSDB NF +2.0/-QNaN/+inf'
0002AA70  FFF8B000 00000000                    4557  DC XL16'FFF8B00000000000FFF8B00000000000'
0002AA80  D4E2C4C2 D940D5C6                    4558  DC CL48'MSDBR NF +2.0/-QNaN/-QNaN'
0002AAB0  FFF8B000 00000000                    4559  DC XL16'FFF8B00000000000FFF8B00000000000'
0002AAC0  D4E2C4C2 40D5C640                    4560  DC CL48'MSDB NF +2.0/-QNaN/-QNaN'
0002AAF0  FFF8B000 00000000                    4561  DC XL16'FFF8B00000000000FFF8B00000000000'
0002AB00  D4E2C4C2 D940D5C6                    4562  DC CL48'MSDBR NF +2.0/-QNaN/+SNaN'
0002AB30  7FF8A000 00000000                    4563  DC XL16'7FF8A000000000007FF0A00000000000'
0002AB40  D4E2C4C2 40D5C640                    4564  DC CL48'MSDB NF +2.0/-QNaN/+SNaN'
0002AB70  7FF8A000 00000000                    4565  DC XL16'7FF8A000000000007FF0A00000000000'
0002AB80  D4E2C4C2 D940D5C6                    4566  DC CL48'MSDBR NF +2.0/+SNaN/-inf'
0002ABB0  7FF8A000 00000000                    4567  DC XL16'7FF8A00000000000FFF0000000000000'
0002ABC0  D4E2C4C2 40D5C640                    4568  DC CL48'MSDB NF +2.0/+SNaN/-inf'
0002ABF0  7FF8A000 00000000                    4569  DC XL16'7FF8A00000000000FFF0000000000000'
0002AC00  D4E2C4C2 D940D5C6                    4570  DC CL48'MSDBR NF +2.0/+SNaN/-2.0'
0002AC30  7FF8A000 00000000                    4571  DC XL16'7FF8A00000000000C000000000000000'
0002AC40  D4E2C4C2 40D5C640                    4572  DC CL48'MSDB NF +2.0/+SNaN/-2.0'
0002AC70  7FF8A000 00000000                    4573  DC XL16'7FF8A00000000000C000000000000000'
0002AC80  D4E2C4C2 D940D5C6                    4574  DC CL48'MSDBR NF +2.0/+SNaN/-0'
0002ACB0  7FF8A000 00000000                    4575  DC XL16'7FF8A00000000000 8000000000000000'
0002ACC0  D4E2C4C2 40D5C640                    4576  DC CL48'MSDB NF +2.0/+SNaN/-0'
0002ACF0  7FF8A000 00000000                    4577  DC XL16'7FF8A00000000000 8000000000000000'
0002AD00  D4E2C4C2 D940D5C6                    4578  DC CL48'MSDBR NF +2.0/+SNaN/+0'
0002AD30  7FF8A000 00000000                    4579  DC XL16'7FF8A000000000000000000000000000'
0002AD40  D4E2C4C2 40D5C640                    4580  DC CL48'MSDB NF +2.0/+SNaN/+0'
0002AD70  7FF8A000 00000000                    4581  DC XL16'7FF8A000000000000000000000000000'
0002AD80  D4E2C4C2 D940D5C6                    4582  DC CL48'MSDBR NF +2.0/+SNaN/+2.0'
0002ADB0  7FF8A000 00000000                    4583  DC XL16'7FF8A000000000004000000000000000'
0002ADC0  D4E2C4C2 40D5C640                    4584  DC CL48'MSDB NF +2.0/+SNaN/+2.0'
0002ADF0  7FF8A000 00000000                    4585  DC XL16'7FF8A000000000004000000000000000'
0002AE00  D4E2C4C2 D940D5C6                    4586  DC CL48'MSDBR NF +2.0/+SNaN/+inf'
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   LOC        OBJECT CODE      ADDR1     ADDR2     STMT

0002AE30  7FF8A000 00000000                       4587  DC XL16'7FF8A000000000007FF0000000000000'
0002AE40  D4E2C4C2 40D5C640                       4588  DC CL48'MSDB NF +2.0/+SNaN/+inf'
0002AE70  7FF8A000 00000000                       4589  DC XL16'7FF8A000000000007FF0000000000000'
0002AE80  D4E2C4C2 D940D5C6                       4590  DC CL48'MSDBR NF +2.0/+SNaN/-QNaN'
0002AEB0  7FF8A000 00000000                       4591  DC XL16'7FF8A00000000000FFF8B00000000000'
0002AEC0  D4E2C4C2 40D5C640                       4592  DC CL48'MSDB NF +2.0/+SNaN/-QNaN'
0002AEF0  7FF8A000 00000000                       4593  DC XL16'7FF8A00000000000FFF8B00000000000'
0002AF00  D4E2C4C2 D940D5C6                       4594  DC CL48'MSDBR NF +2.0/+SNaN/+SNaN'
0002AF30  7FF8A000 00000000                       4595  DC XL16'7FF8A000000000007FF0A00000000000'
0002AF40  D4E2C4C2 40D5C640                       4596  DC CL48'MSDB NF +2.0/+SNaN/+SNaN'
0002AF70  7FF8A000 00000000                       4597  DC XL16'7FF8A000000000007FF0A00000000000'
0002AF80  D4E2C4C2 D940D5C6                       4598  DC CL48'MSDBR NF +inf/-inf/-inf'
0002AFB0  7FF80000 00000000                       4599  DC XL16'7FF80000000000000FFF0000000000000'
0002AFC0  D4E2C4C2 40D5C640                       4600  DC CL48'MSDB NF +inf/-inf/-inf'
0002AFF0  7FF80000 00000000                       4601  DC XL16'7FF80000000000000FFF0000000000000'
0002B000  D4E2C4C2 D940D5C6                       4602  DC CL48'MSDBR NF +inf/-inf/-2.0'
0002B030  FFF00000 00000000                       4603  DC XL16'FFF0000000000000FFF0000000000000'
0002B040  D4E2C4C2 40D5C640                       4604  DC CL48'MSDB NF +inf/-inf/-2.0'
0002B070  FFF00000 00000000                       4605  DC XL16'FFF0000000000000FFF0000000000000'
0002B080  D4E2C4C2 D940D5C6                       4606  DC CL48'MSDBR NF +inf/-inf/-0'
0002B0B0  FFF00000 00000000                       4607  DC XL16'FFF0000000000000FFF0000000000000'
0002B0C0  D4E2C4C2 40D5C640                       4608  DC CL48'MSDB NF +inf/-inf/-0'
0002B0F0  FFF00000 00000000                       4609  DC XL16'FFF0000000000000FFF0000000000000'
0002B100  D4E2C4C2 D940D5C6                       4610  DC CL48'MSDBR NF +inf/-inf/+0'
0002B130  FFF00000 00000000                       4611  DC XL16'FFF0000000000000FFF0000000000000'
0002B140  D4E2C4C2 40D5C640                       4612  DC CL48'MSDB NF +inf/-inf/+0'
0002B170  FFF00000 00000000                       4613  DC XL16'FFF0000000000000FFF0000000000000'
0002B180  D4E2C4C2 D940D5C6                       4614  DC CL48'MSDBR NF +inf/-inf/+2.0'
0002B1B0  FFF00000 00000000                       4615  DC XL16'FFF0000000000000FFF0000000000000'
0002B1C0  D4E2C4C2 40D5C640                       4616  DC CL48'MSDB NF +inf/-inf/+2.0'
0002B1F0  FFF00000 00000000                       4617  DC XL16'FFF0000000000000FFF0000000000000'
0002B200  D4E2C4C2 D940D5C6                       4618  DC CL48'MSDBR NF +inf/-inf/+inf'
0002B230  FFF00000 00000000                       4619  DC XL16'FFF0000000000000FFF0000000000000'
0002B240  D4E2C4C2 40D5C640                       4620  DC CL48'MSDB NF +inf/-inf/+inf'
0002B270  FFF00000 00000000                       4621  DC XL16'FFF0000000000000FFF0000000000000'
0002B280  D4E2C4C2 D940D5C6                       4622  DC CL48'MSDBR NF +inf/-inf/-QNaN'
0002B2B0  FFF8B000 00000000                       4623  DC XL16'FFF8B00000000000FFF8B00000000000'
0002B2C0  D4E2C4C2 40D5C640                       4624  DC CL48'MSDB NF +inf/-inf/-QNaN'
0002B2F0  FFF8B000 00000000                       4625  DC XL16'FFF8B00000000000FFF8B00000000000'
0002B300  D4E2C4C2 D940D5C6                       4626  DC CL48'MSDBR NF +inf/-inf/+SNaN'
0002B330  7FF8A000 00000000                       4627  DC XL16'7FF8A000000000007FF0A00000000000'
0002B340  D4E2C4C2 40D5C640                       4628  DC CL48'MSDB NF +inf/-inf/+SNaN'
0002B370  7FF8A000 00000000                       4629  DC XL16'7FF8A000000000007FF0A00000000000'
0002B380  D4E2C4C2 D940D5C6                       4630  DC CL48'MSDBR NF +inf/-2.0/-inf'
0002B3B0  7FF80000 00000000                       4631  DC XL16'7FF8000000000000FFF0000000000000'
0002B3C0  D4E2C4C2 40D5C640                       4632  DC CL48'MSDB NF +inf/-2.0/-inf'
0002B3F0  7FF80000 00000000                       4633  DC XL16'7FF8000000000000FFF0000000000000'
0002B400  D4E2C4C2 D940D5C6                       4634  DC CL48'MSDBR NF +inf/-2.0/-2.0'
0002B430  FFF00000 00000000                       4635  DC XL16'FFF0000000000000FFF0000000000000'
0002B440  D4E2C4C2 40D5C640                       4636  DC CL48'MSDB NF +inf/-2.0/-2.0'
0002B470  FFF00000 00000000                       4637  DC XL16'FFF0000000000000FFF0000000000000'
0002B480  D4E2C4C2 D940D5C6                       4638  DC CL48'MSDBR NF +inf/-2.0/-0'
0002B4B0  FFF00000 00000000                       4639  DC XL16'FFF0000000000000FFF0000000000000'
0002B4C0  D4E2C4C2 40D5C640                       4640  DC CL48'MSDB NF +inf/-2.0/-0'
0002B4F0  FFF00000 00000000                       4641  DC XL16'FFF0000000000000FFF0000000000000'
0002B500  D4E2C4C2 D940D5C6                       4642  DC CL48'MSDBR NF +inf/-2.0/+0'
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   LOC        OBJECT CODE     ADDR1    ADDR2     STMT

0002B530  FFF00000 00000000                      4643  DC XL16'FFF0000000000000FFF0000000000000'
0002B540  D4E2C4C2 40D5C640                      4644  DC CL48'MSDB NF +inf/-2.0/+0'
0002B570  FFF00000 00000000                      4645  DC XL16'FFF0000000000000FFF0000000000000'
0002B580  D4E2C4C2 D940D5C6                      4646  DC CL48'MSDBR NF +inf/-2.0/+2.0'
0002B5B0  FFF00000 00000000                      4647  DC XL16'FFF0000000000000FFF0000000000000'
0002B5C0  D4E2C4C2 40D5C640                      4648  DC CL48'MSDB NF +inf/-2.0/+2.0'
0002B5F0  FFF00000 00000000                      4649  DC XL16'FFF0000000000000FFF0000000000000'
0002B600  D4E2C4C2 D940D5C6                      4650  DC CL48'MSDBR NF +inf/-2.0/+inf'
0002B630  FFF00000 00000000                      4651  DC XL16'FFF0000000000000FFF0000000000000'
0002B640  D4E2C4C2 40D5C640                      4652  DC CL48'MSDB NF +inf/-2.0/+inf'
0002B670  FFF00000 00000000                      4653  DC XL16'FFF0000000000000FFF0000000000000'
0002B680  D4E2C4C2 D940D5C6                      4654  DC CL48'MSDBR NF +inf/-2.0/-QNaN'
0002B6B0  FFF8B000 00000000                      4655  DC XL16'FFF8B00000000000FFF8B00000000000'
0002B6C0  D4E2C4C2 40D5C640                      4656  DC CL48'MSDB NF +inf/-2.0/-QNaN'
0002B6F0  FFF8B000 00000000                      4657  DC XL16'FFF8B00000000000FFF8B00000000000'
0002B700  D4E2C4C2 D940D5C6                      4658  DC CL48'MSDBR NF +inf/-2.0/+SNaN'
0002B730  7FF8A000 00000000                      4659  DC XL16'7FF8A0000000000007FF0A00000000000'
0002B740  D4E2C4C2 40D5C640                      4660  DC CL48'MSDB NF +inf/-2.0/+SNaN'
0002B770  7FF8A000 00000000                      4661  DC XL16'7FF8A0000000000007FF0A00000000000'
0002B780  D4E2C4C2 D940D5C6                      4662  DC CL48'MSDBR NF +inf/-0/-inf'
0002B7B0  7FF80000 00000000                      4663  DC XL16'7FF8000000000000FFF0000000000000'
0002B7C0  D4E2C4C2 40D5C640                      4664  DC CL48'MSDB NF +inf/-0/-inf'
0002B7F0  7FF80000 00000000                      4665  DC XL16'7FF8000000000000FFF0000000000000'
0002B800  D4E2C4C2 D940D5C6                      4666  DC CL48'MSDBR NF +inf/-0/-2.0'
0002B830  7FF80000 00000000                      4667  DC XL16'7FF8000000000000C000000000000000'
0002B840  D4E2C4C2 40D5C640                      4668  DC CL48'MSDB NF +inf/-0/-2.0'
0002B870  7FF80000 00000000                      4669  DC XL16'7FF8000000000000C000000000000000'
0002B880  D4E2C4C2 D940D5C6                      4670  DC CL48'MSDBR NF +inf/-0/-0'
0002B8B0  7FF80000 00000000                      4671  DC XL16'7FF8000000000000 8000000000000000'
0002B8C0  D4E2C4C2 40D5C640                      4672  DC CL48'MSDB NF +inf/-0/-0'
0002B8F0  7FF80000 00000000                      4673  DC XL16'7FF8000000000000 8000000000000000'
0002B900  D4E2C4C2 D940D5C6                      4674  DC CL48'MSDBR NF +inf/-0/+0'
0002B930  7FF80000 00000000                      4675  DC XL16'7FF8000000000000 0000000000000000'
0002B940  D4E2C4C2 40D5C640                      4676  DC CL48'MSDB NF +inf/-0/+0'
0002B970  7FF80000 00000000                      4677  DC XL16'7FF8000000000000 0000000000000000'
0002B980  D4E2C4C2 D940D5C6                      4678  DC CL48'MSDBR NF +inf/-0/+2.0'
0002B9B0  7FF80000 00000000                      4679  DC XL16'7FF8000000000000 4000000000000000'
0002B9C0  D4E2C4C2 40D5C640                      4680  DC CL48'MSDB NF +inf/-0/+2.0'
0002B9F0  7FF80000 00000000                      4681  DC XL16'7FF8000000000000 4000000000000000'
0002BA00  D4E2C4C2 D940D5C6                      4682  DC CL48'MSDBR NF +inf/-0/+inf'
0002BA30  7FF80000 00000000                      4683  DC XL16'7FF80000000000007FF0000000000000'
0002BA40  D4E2C4C2 40D5C640                      4684  DC CL48'MSDB NF +inf/-0/+inf'
0002BA70  7FF80000 00000000                      4685  DC XL16'7FF80000000000007FF0000000000000'
0002BA80  D4E2C4C2 D940D5C6                      4686  DC CL48'MSDBR NF +inf/-0/-QNaN'
0002BAB0  7FF80000 00000000                      4687  DC XL16'7FF8000000000000FFF8B00000000000'
0002BAC0  D4E2C4C2 40D5C640                      4688  DC CL48'MSDB NF +inf/-0/-QNaN'
0002BAF0  7FF80000 00000000                      4689  DC XL16'7FF8000000000000FFF8B00000000000'
0002BB00  D4E2C4C2 D940D5C6                      4690  DC CL48'MSDBR NF +inf/-0/+SNaN'
0002BB30  7FF80000 00000000                      4691  DC XL16'7FF80000000000007FF0A00000000000'
0002BB40  D4E2C4C2 40D5C640                      4692  DC CL48'MSDB NF +inf/-0/+SNaN'
0002BB70  7FF80000 00000000                      4693  DC XL16'7FF80000000000007FF0A00000000000'
0002BB80  D4E2C4C2 D940D5C6                      4694  DC CL48'MSDBR NF +inf/+0/-inf'
0002BBB0  7FF80000 00000000                      4695  DC XL16'7FF8000000000000FFF0000000000000'
0002BBC0  D4E2C4C2 40D5C640                      4696  DC CL48'MSDB NF +inf/+0/-inf'
0002BBF0  7FF80000 00000000                      4697  DC XL16'7FF8000000000000FFF0000000000000'
0002BC00  D4E2C4C2 D940D5C6                      4698  DC CL48'MSDBR NF +inf/+0/-2.0'
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  LOC        OBJECT CODE     ADDR1    ADDR2    STMT

0002BC30   7FF80000 00000000                   4699  DC XL16'7FF8000000000C000000000000000'
0002BC40   D4E2C4C2 40D5C640                   4700  DC CL48'MSDB NF +inf/+0/-2.0'
0002BC70   7FF80000 00000000                   4701  DC XL16'7FF8000000000C000000000000000'
0002BC80   D4E2C4C2 D940D5C6                   4702  DC CL48'MSDBR NF +inf/+0/-0'
0002BCB0   7FF80000 00000000                   4703  DC XL16'7FF8000000000008000000000000000'
0002BCC0   D4E2C4C2 40D5C640                   4704  DC CL48'MSDB NF +inf/+0/-0'
0002BCF0   7FF80000 00000000                   4705  DC XL16'7FF8000000000008000000000000000'
0002BD00   D4E2C4C2 D940D5C6                   4706  DC CL48'MSDBR NF +inf/+0/+0'
0002BD30   7FF80000 00000000                   4707  DC XL16'7FF8000000000000000000000000000'
0002BD40   D4E2C4C2 40D5C640                   4708  DC CL48'MSDB NF +inf/+0/+0'
0002BD70   7FF80000 00000000                   4709  DC XL16'7FF8000000000000000000000000000'
0002BD80   D4E2C4C2 D940D5C6                   4710  DC CL48'MSDBR NF +inf/+0/+2.0'
0002BDB0   7FF80000 00000000                   4711  DC XL16'7FF8000000000004000000000000000'
0002BDC0   D4E2C4C2 40D5C640                   4712  DC CL48'MSDB NF +inf/+0/+2.0'
0002BDF0   7FF80000 00000000                   4713  DC XL16'7FF8000000000004000000000000000'
0002BE00   D4E2C4C2 D940D5C6                   4714  DC CL48'MSDBR NF +inf/+0/+inf'
0002BE30   7FF80000 00000000                   4715  DC XL16'7FF80000000007FF0000000000000'
0002BE40   D4E2C4C2 40D5C640                   4716  DC CL48'MSDB NF +inf/+0/+inf'
0002BE70   7FF80000 00000000                   4717  DC XL16'7FF80000000007FF0000000000000'
0002BE80   D4E2C4C2 D940D5C6                   4718  DC CL48'MSDBR NF +inf/+0/-QNaN'
0002BEB0   7FF80000 00000000                   4719  DC XL16'7FF8000000000FFF8B00000000000000'
0002BEC0   D4E2C4C2 40D5C640                   4720  DC CL48'MSDB NF +inf/+0/-QNaN'
0002BEF0   7FF80000 00000000                   4721  DC XL16'7FF8000000000FFF8B00000000000000'
0002BF00   D4E2C4C2 D940D5C6                   4722  DC CL48'MSDBR NF +inf/+0/+SNaN'
0002BF30   7FF80000 00000000                   4723  DC XL16'7FF80000000007FF0A00000000000000'
0002BF40   D4E2C4C2 40D5C640                   4724  DC CL48'MSDB NF +inf/+0/+SNaN'
0002BF70   7FF80000 00000000                   4725  DC XL16'7FF80000000007FF0A00000000000000'
0002BF80   D4E2C4C2 D940D5C6                   4726  DC CL48'MSDBR NF +inf/+2.0/-inf'
0002BFB0   7FF00000 00000000                   4727  DC XL16'7FF00000000007FF0000000000000'
0002BFC0   D4E2C4C2 40D5C640                   4728  DC CL48'MSDB NF +inf/+2.0/-inf'
0002BFF0   7FF00000 00000000                   4729  DC XL16'7FF00000000007FF0000000000000'
0002C000   D4E2C4C2 D940D5C6                   4730  DC CL48'MSDBR NF +inf/+2.0/-2.0'
0002C030   7FF00000 00000000                   4731  DC XL16'7FF00000000007FF0000000000000'
0002C040   D4E2C4C2 40D5C640                   4732  DC CL48'MSDB NF +inf/+2.0/-2.0'
0002C070   7FF00000 00000000                   4733  DC XL16'7FF00000000007FF0000000000000'
0002C080   D4E2C4C2 D940D5C6                   4734  DC CL48'MSDBR NF +inf/+2.0/-0'
0002C0B0   7FF00000 00000000                   4735  DC XL16'7FF00000000007FF0000000000000'
0002C0C0   D4E2C4C2 40D5C640                   4736  DC CL48'MSDB NF +inf/+2.0/-0'
0002C0F0   7FF00000 00000000                   4737  DC XL16'7FF00000000007FF0000000000000'
0002C100   D4E2C4C2 D940D5C6                   4738  DC CL48'MSDBR NF +inf/+2.0/+0'
0002C130   7FF00000 00000000                   4739  DC XL16'7FF00000000007FF0000000000000'
0002C140   D4E2C4C2 40D5C640                   4740  DC CL48'MSDB NF +inf/+2.0/+0'
0002C170   7FF00000 00000000                   4741  DC XL16'7FF00000000007FF0000000000000'
0002C180   D4E2C4C2 D940D5C6                   4742  DC CL48'MSDBR NF +inf/+2.0/+2.0'
0002C1B0   7FF00000 00000000                   4743  DC XL16'7FF00000000007FF0000000000000'
0002C1C0   D4E2C4C2 40D5C640                   4744  DC CL48'MSDB NF +inf/+2.0/+2.0'
0002C1F0   7FF00000 00000000                   4745  DC XL16'7FF00000000007FF0000000000000'
0002C200   D4E2C4C2 D940D5C6                   4746  DC CL48'MSDBR NF +inf/+2.0/+inf'
0002C230   7FF80000 00000000                   4747  DC XL16'7FF80000000007FF0000000000000'
0002C240   D4E2C4C2 40D5C640                   4748  DC CL48'MSDB NF +inf/+2.0/+inf'
0002C270   7FF80000 00000000                   4749  DC XL16'7FF80000000007FF0000000000000'
0002C280   D4E2C4C2 D940D5C6                   4750  DC CL48'MSDBR NF +inf/+2.0/-QNaN'
0002C2B0   FFF8B000 00000000                   4751  DC XL16'FFF8B0000000000FFF8B00000000000000'
0002C2C0   D4E2C4C2 40D5C640                   4752  DC CL48'MSDB NF +inf/+2.0/-QNaN'
0002C2F0   FFF8B000 00000000                   4753  DC XL16'FFF8B0000000000FFF8B00000000000000'
0002C300   D4E2C4C2 D940D5C6                   4754  DC CL48'MSDBR NF +inf/+2.0/+SNaN'
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   LOC        OBJECT CODE     ADDR1     ADDR2     STMT

0002C330  7FF8A000 00000000                      4755   DC XL16'7FF8A000000000007FF0A00000000000'
0002C340  D4E2C4C2 40D5C640                      4756   DC CL48'MSDB NF +inf/+2.0/+SNaN'
0002C370  7FF8A000 00000000                      4757   DC XL16'7FF8A000000000007FF0A00000000000'
0002C380  D4E2C4C2 D940D5C6                      4758   DC CL48'MSDBR NF +inf/+inf/-inf'
0002C3B0  7FF00000 00000000                      4759   DC XL16'7FF0000000000007FF0000000000000'
0002C3C0  D4E2C4C2 40D5C640                      4760   DC CL48'MSDB NF +inf/+inf/-inf'
0002C3F0  7FF00000 00000000                      4761   DC XL16'7FF0000000000007FF0000000000000'
0002C400  D4E2C4C2 D940D5C6                      4762   DC CL48'MSDBR NF +inf/+inf/-2.0'
0002C430  7FF00000 00000000                      4763   DC XL16'7FF0000000000007FF0000000000000'
0002C440  D4E2C4C2 40D5C640                      4764   DC CL48'MSDB NF +inf/+inf/-2.0'
0002C470  7FF00000 00000000                      4765   DC XL16'7FF0000000000007FF0000000000000'
0002C480  D4E2C4C2 D940D5C6                      4766   DC CL48'MSDBR NF +inf/+inf/-0'
0002C4B0  7FF00000 00000000                      4767   DC XL16'7FF0000000000007FF0000000000000'
0002C4C0  D4E2C4C2 40D5C640                      4768   DC CL48'MSDB NF +inf/+inf/-0'
0002C4F0  7FF00000 00000000                      4769   DC XL16'7FF0000000000007FF0000000000000'
0002C500  D4E2C4C2 D940D5C6                      4770   DC CL48'MSDBR NF +inf/+inf/+0'
0002C530  7FF00000 00000000                      4771   DC XL16'7FF0000000000007FF0000000000000'
0002C540  D4E2C4C2 40D5C640                      4772   DC CL48'MSDB NF +inf/+inf/+0'
0002C570  7FF00000 00000000                      4773   DC XL16'7FF0000000000007FF0000000000000'
0002C580  D4E2C4C2 D940D5C6                      4774   DC CL48'MSDBR NF +inf/+inf/+2.0'
0002C5B0  7FF00000 00000000                      4775   DC XL16'7FF0000000000007FF0000000000000'
0002C5C0  D4E2C4C2 40D5C640                      4776   DC CL48'MSDB NF +inf/+inf/+2.0'
0002C5F0  7FF00000 00000000                      4777   DC XL16'7FF0000000000007FF0000000000000'
0002C600  D4E2C4C2 D940D5C6                      4778   DC CL48'MSDBR NF +inf/+inf/+inf'
0002C630  7FF80000 00000000                      4779   DC XL16'7FF8000000000007FF0000000000000'
0002C640  D4E2C4C2 40D5C640                      4780   DC CL48'MSDB NF +inf/+inf/+inf'
0002C670  7FF80000 00000000                      4781   DC XL16'7FF8000000000007FF0000000000000'
0002C680  D4E2C4C2 D940D5C6                      4782   DC CL48'MSDBR NF +inf/+inf/-QNaN'
0002C6B0  FFF8B000 00000000                      4783   DC XL16'FFF8B00000000000FFF8B00000000000'
0002C6C0  D4E2C4C2 40D5C640                      4784   DC CL48'MSDB NF +inf/+inf/-QNaN'
0002C6F0  FFF8B000 00000000                      4785   DC XL16'FFF8B00000000000FFF8B00000000000'
0002C700  D4E2C4C2 D940D5C6                      4786   DC CL48'MSDBR NF +inf/+inf/+SNaN'
0002C730  7FF8A000 00000000                      4787   DC XL16'7FF8A000000000007FF0A00000000000'
0002C740  D4E2C4C2 40D5C640                      4788   DC CL48'MSDB NF +inf/+inf/+SNaN'
0002C770  7FF8A000 00000000                      4789   DC XL16'7FF8A000000000007FF0A00000000000'
0002C780  D4E2C4C2 D940D5C6                      4790   DC CL48'MSDBR NF +inf/-QNaN/-inf'
0002C7B0  FFF8B000 00000000                      4791   DC XL16'FFF8B00000000000FFF8B00000000000'
0002C7C0  D4E2C4C2 40D5C640                      4792   DC CL48'MSDB NF +inf/-QNaN/-inf'
0002C7F0  FFF8B000 00000000                      4793   DC XL16'FFF8B00000000000FFF8B00000000000'
0002C800  D4E2C4C2 D940D5C6                      4794   DC CL48'MSDBR NF +inf/-QNaN/-2.0'
0002C830  FFF8B000 00000000                      4795   DC XL16'FFF8B00000000000FFF8B00000000000'
0002C840  D4E2C4C2 40D5C640                      4796   DC CL48'MSDB NF +inf/-QNaN/-2.0'
0002C870  FFF8B000 00000000                      4797   DC XL16'FFF8B00000000000FFF8B00000000000'
0002C880  D4E2C4C2 D940D5C6                      4798   DC CL48'MSDBR NF +inf/-QNaN/-0'
0002C8B0  FFF8B000 00000000                      4799   DC XL16'FFF8B00000000000FFF8B00000000000'
0002C8C0  D4E2C4C2 40D5C640                      4800   DC CL48'MSDB NF +inf/-QNaN/-0'
0002C8F0  FFF8B000 00000000                      4801   DC XL16'FFF8B00000000000FFF8B00000000000'
0002C900  D4E2C4C2 D940D5C6                      4802   DC CL48'MSDBR NF +inf/-QNaN/+0'
0002C930  FFF8B000 00000000                      4803   DC XL16'FFF8B00000000000FFF8B00000000000'
0002C940  D4E2C4C2 40D5C640                      4804   DC CL48'MSDB NF +inf/-QNaN/+0'
0002C970  FFF8B000 00000000                      4805   DC XL16'FFF8B00000000000FFF8B00000000000'
0002C980  D4E2C4C2 D940D5C6                      4806   DC CL48'MSDBR NF +inf/-QNaN/+2.0'
0002C9B0  FFF8B000 00000000                      4807   DC XL16'FFF8B00000000000FFF8B00000000000'
0002C9C0  D4E2C4C2 40D5C640                      4808   DC CL48'MSDB NF +inf/-QNaN/+2.0'
0002C9F0  FFF8B000 00000000                      4809   DC XL16'FFF8B00000000000FFF8B00000000000'
0002CA00  D4E2C4C2 D940D5C6                      4810   DC CL48'MSDBR NF +inf/-QNaN/+inf'
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   LOC      OBJECT CODE     ADDR1    ADDR2    STMT

0002CA30  FFF8B000 00000000                  4811  DC XL16'FFF8B00000000000FFF8B00000000000'
0002CA40  D4E2C4C2 40D5C640                  4812  DC CL48'MSDB NF +inf/-QNaN/+inf'
0002CA70  FFF8B000 00000000                  4813  DC XL16'FFF8B00000000000FFF8B00000000000'
0002CA80  D4E2C4C2 D940D5C6                  4814  DC CL48'MSDBR NF +inf/-QNaN/-QNaN'
0002CAB0  FFF8B000 00000000                  4815  DC XL16'FFF8B00000000000FFF8B00000000000'
0002CAC0  D4E2C4C2 40D5C640                  4816  DC CL48'MSDB NF +inf/-QNaN/-QNaN'
0002CAF0  FFF8B000 00000000                  4817  DC XL16'FFF8B00000000000FFF8B00000000000'
0002CB00  D4E2C4C2 D940D5C6                  4818  DC CL48'MSDBR NF +inf/-QNaN/+SNaN'
0002CB30  7FF8A000 00000000                  4819  DC XL16'7FF8A000000000007FF0A00000000000'
0002CB40  D4E2C4C2 40D5C640                  4820  DC CL48'MSDB NF +inf/-QNaN/+SNaN'
0002CB70  7FF8A000 00000000                  4821  DC XL16'7FF8A000000000007FF0A00000000000'
0002CB80  D4E2C4C2 D940D5C6                  4822  DC CL48'MSDBR NF +inf/+SNaN/-inf'
0002CBB0  7FF8A000 00000000                  4823  DC XL16'7FF8A00000000000FFF0000000000000'
0002CBC0  D4E2C4C2 40D5C640                  4824  DC CL48'MSDB NF +inf/+SNaN/-inf'
0002CBF0  7FF8A000 00000000                  4825  DC XL16'7FF8A00000000000FFF0000000000000'
0002CC00  D4E2C4C2 D940D5C6                  4826  DC CL48'MSDBR NF +inf/+SNaN/-2.0'
0002CC30  7FF8A000 00000000                  4827  DC XL16'7FF8A00000000000C000000000000000'
0002CC40  D4E2C4C2 40D5C640                  4828  DC CL48'MSDB NF +inf/+SNaN/-2.0'
0002CC70  7FF8A000 00000000                  4829  DC XL16'7FF8A00000000000C000000000000000'
0002CC80  D4E2C4C2 D940D5C6                  4830  DC CL48'MSDBR NF +inf/+SNaN/-0'
0002CCB0  7FF8A000 00000000                  4831  DC XL16'7FF8A000000000008000000000000000'
0002CCC0  D4E2C4C2 40D5C640                  4832  DC CL48'MSDB NF +inf/+SNaN/-0'
0002CCF0  7FF8A000 00000000                  4833  DC XL16'7FF8A000000000008000000000000000'
0002CD00  D4E2C4C2 D940D5C6                  4834  DC CL48'MSDBR NF +inf/+SNaN/+0'
0002CD30  7FF8A000 00000000                  4835  DC XL16'7FF8A000000000000000000000000000'
0002CD40  D4E2C4C2 40D5C640                  4836  DC CL48'MSDB NF +inf/+SNaN/+0'
0002CD70  7FF8A000 00000000                  4837  DC XL16'7FF8A000000000000000000000000000'
0002CD80  D4E2C4C2 D940D5C6                  4838  DC CL48'MSDBR NF +inf/+SNaN/+2.0'
0002CDB0  7FF8A000 00000000                  4839  DC XL16'7FF8A000000000004000000000000000'
0002CDC0  D4E2C4C2 40D5C640                  4840  DC CL48'MSDB NF +inf/+SNaN/+2.0'
0002CDF0  7FF8A000 00000000                  4841  DC XL16'7FF8A000000000004000000000000000'
0002CE00  D4E2C4C2 D940D5C6                  4842  DC CL48'MSDBR NF +inf/+SNaN/+inf'
0002CE30  7FF8A000 00000000                  4843  DC XL16'7FF8A000000000007FF0000000000000'
0002CE40  D4E2C4C2 40D5C640                  4844  DC CL48'MSDB NF +inf/+SNaN/+inf'
0002CE70  7FF8A000 00000000                  4845  DC XL16'7FF8A000000000007FF0000000000000'
0002CE80  D4E2C4C2 D940D5C6                  4846  DC CL48'MSDBR NF +inf/+SNaN/-QNaN'
0002CEB0  7FF8A000 00000000                  4847  DC XL16'7FF8A00000000000FFF8B00000000000'
0002CEC0  D4E2C4C2 40D5C640                  4848  DC CL48'MSDB NF +inf/+SNaN/-QNaN'
0002CEF0  7FF8A000 00000000                  4849  DC XL16'7FF8A00000000000FFF8B00000000000'
0002CF00  D4E2C4C2 D940D5C6                  4850  DC CL48'MSDBR NF +inf/+SNaN/+SNaN'
0002CF30  7FF8A000 00000000                  4851  DC XL16'7FF8A000000000007FF0A00000000000'
0002CF40  D4E2C4C2 40D5C640                  4852  DC CL48'MSDB NF +inf/+SNaN/+SNaN'
0002CF70  7FF8A000 00000000                  4853  DC XL16'7FF8A000000000007FF0A00000000000'
0002CF80  D4E2C4C2 D940D5C6                  4854  DC CL48'MSDBR NF -QNaN/-inf/-inf'
0002CFB0  FFF8B000 00000000                  4855  DC XL16'FFF8B00000000000FFF8B00000000000'
0002CFC0  D4E2C4C2 40D5C640                  4856  DC CL48'MSDB NF -QNaN/-inf/-inf'
0002CFF0  FFF8B000 00000000                  4857  DC XL16'FFF8B00000000000FFF8B00000000000'
0002D000  D4E2C4C2 D940D5C6                  4858  DC CL48'MSDBR NF -QNaN/-inf/-2.0'
0002D030  FFF8B000 00000000                  4859  DC XL16'FFF8B00000000000FFF8B00000000000'
0002D040  D4E2C4C2 40D5C640                  4860  DC CL48'MSDB NF -QNaN/-inf/-2.0'
0002D070  FFF8B000 00000000                  4861  DC XL16'FFF8B00000000000FFF8B00000000000'
0002D080  D4E2C4C2 D940D5C6                  4862  DC CL48'MSDBR NF -QNaN/-inf/-0'
0002D0B0  FFF8B000 00000000                  4863  DC XL16'FFF8B00000000000FFF8B00000000000'
0002D0C0  D4E2C4C2 40D5C640                  4864  DC CL48'MSDB NF -QNaN/-inf/-0'
0002D0F0  FFF8B000 00000000                  4865  DC XL16'FFF8B00000000000FFF8B00000000000'
0002D100  D4E2C4C2 D940D5C6                  4866  DC CL48'MSDBR NF -QNaN/-inf/+0'
```

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   LOC        OBJECT CODE     ADDR1    ADDR2    STMT

0002D130  FFF8B000 00000000                    4867  DC XL16'FFF8B00000000000FFF8B00000000000'
0002D140  D4E2C4C2 40D5C640                    4868  DC CL48'MSDB NF -QNaN/-inf/+0'
0002D170  FFF8B000 00000000                    4869  DC XL16'FFF8B00000000000FFF8B00000000000'
0002D180  D4E2C4C2 D940D5C6                    4870  DC CL48'MSDBR NF -QNaN/-inf/+2.0'
0002D1B0  FFF8B000 00000000                    4871  DC XL16'FFF8B00000000000FFF8B00000000000'
0002D1C0  D4E2C4C2 40D5C640                    4872  DC CL48'MSDB NF -QNaN/-inf/+2.0'
0002D1F0  FFF8B000 00000000                    4873  DC XL16'FFF8B00000000000FFF8B00000000000'
0002D200  D4E2C4C2 D940D5C6                    4874  DC CL48'MSDBR NF -QNaN/-inf/+inf'
0002D230  FFF8B000 00000000                    4875  DC XL16'FFF8B00000000000FFF8B00000000000'
0002D240  D4E2C4C2 40D5C640                    4876  DC CL48'MSDB NF -QNaN/-inf/+inf'
0002D270  FFF8B000 00000000                    4877  DC XL16'FFF8B00000000000FFF8B00000000000'
0002D280  D4E2C4C2 D940D5C6                    4878  DC CL48'MSDBR NF -QNaN/-inf/-QNaN'
0002D2B0  FFF8B000 00000000                    4879  DC XL16'FFF8B00000000000FFF8B00000000000'
0002D2C0  D4E2C4C2 40D5C640                    4880  DC CL48'MSDB NF -QNaN/-inf/-QNaN'
0002D2F0  FFF8B000 00000000                    4881  DC XL16'FFF8B00000000000FFF8B00000000000'
0002D300  D4E2C4C2 D940D5C6                    4882  DC CL48'MSDBR NF -QNaN/-inf/+SNaN'
0002D330  7FF8A000 00000000                    4883  DC XL16'7FF8A00000000000 7FF0A00000000000'
0002D340  D4E2C4C2 40D5C640                    4884  DC CL48'MSDB NF -QNaN/-inf/+SNaN'
0002D370  7FF8A000 00000000                    4885  DC XL16'7FF8A00000000000 7FF0A00000000000'
0002D380  D4E2C4C2 D940D5C6                    4886  DC CL48'MSDBR NF -QNaN/-2.0/-inf'
0002D3B0  FFF8B000 00000000                    4887  DC XL16'FFF8B00000000000FFF8B00000000000'
0002D3C0  D4E2C4C2 40D5C640                    4888  DC CL48'MSDB NF -QNaN/-2.0/-inf'
0002D3F0  FFF8B000 00000000                    4889  DC XL16'FFF8B00000000000FFF8B00000000000'
0002D400  D4E2C4C2 D940D5C6                    4890  DC CL48'MSDBR NF -QNaN/-2.0/-2.0'
0002D430  FFF8B000 00000000                    4891  DC XL16'FFF8B00000000000FFF8B00000000000'
0002D440  D4E2C4C2 40D5C640                    4892  DC CL48'MSDB NF -QNaN/-2.0/-2.0'
0002D470  FFF8B000 00000000                    4893  DC XL16'FFF8B00000000000FFF8B00000000000'
0002D480  D4E2C4C2 D940D5C6                    4894  DC CL48'MSDBR NF -QNaN/-2.0/-0'
0002D4B0  FFF8B000 00000000                    4895  DC XL16'FFF8B00000000000FFF8B00000000000'
0002D4C0  D4E2C4C2 40D5C640                    4896  DC CL48'MSDB NF -QNaN/-2.0/-0'
0002D4F0  FFF8B000 00000000                    4897  DC XL16'FFF8B00000000000FFF8B00000000000'
0002D500  D4E2C4C2 D940D5C6                    4898  DC CL48'MSDBR NF -QNaN/-2.0/+0'
0002D530  FFF8B000 00000000                    4899  DC XL16'FFF8B00000000000FFF8B00000000000'
0002D540  D4E2C4C2 40D5C640                    4900  DC CL48'MSDB NF -QNaN/-2.0/+0'
0002D570  FFF8B000 00000000                    4901  DC XL16'FFF8B00000000000FFF8B00000000000'
0002D580  D4E2C4C2 D940D5C6                    4902  DC CL48'MSDBR NF -QNaN/-2.0/+2.0'
0002D5B0  FFF8B000 00000000                    4903  DC XL16'FFF8B00000000000FFF8B00000000000'
0002D5C0  D4E2C4C2 40D5C640                    4904  DC CL48'MSDB NF -QNaN/-2.0/+2.0'
0002D5F0  FFF8B000 00000000                    4905  DC XL16'FFF8B00000000000FFF8B00000000000'
0002D600  D4E2C4C2 D940D5C6                    4906  DC CL48'MSDBR NF -QNaN/-2.0/+inf'
0002D630  FFF8B000 00000000                    4907  DC XL16'FFF8B00000000000FFF8B00000000000'
0002D640  D4E2C4C2 40D5C640                    4908  DC CL48'MSDB NF -QNaN/-2.0/+inf'
0002D670  FFF8B000 00000000                    4909  DC XL16'FFF8B00000000000FFF8B00000000000'
0002D680  D4E2C4C2 D940D5C6                    4910  DC CL48'MSDBR NF -QNaN/-2.0/-QNaN'
0002D6B0  FFF8B000 00000000                    4911  DC XL16'FFF8B00000000000FFF8B00000000000'
0002D6C0  D4E2C4C2 40D5C640                    4912  DC CL48'MSDB NF -QNaN/-2.0/-QNaN'
0002D6F0  FFF8B000 00000000                    4913  DC XL16'FFF8B00000000000FFF8B00000000000'
0002D700  D4E2C4C2 D940D5C6                    4914  DC CL48'MSDBR NF -QNaN/-2.0/+SNaN'
0002D730  7FF8A000 00000000                    4915  DC XL16'7FF8A00000000000 7FF0A00000000000'
0002D740  D4E2C4C2 40D5C640                    4916  DC CL48'MSDB NF -QNaN/-2.0/+SNaN'
0002D770  7FF8A000 00000000                    4917  DC XL16'7FF8A00000000000 7FF0A00000000000'
0002D780  D4E2C4C2 D940D5C6                    4918  DC CL48'MSDBR NF -QNaN/-0/-inf'
0002D7B0  FFF8B000 00000000                    4919  DC XL16'FFF8B00000000000FFF8B00000000000'
0002D7C0  D4E2C4C2 40D5C640                    4920  DC CL48'MSDB NF -QNaN/-0/-inf'
0002D7F0  FFF8B000 00000000                    4921  DC XL16'FFF8B00000000000FFF8B00000000000'
0002D800  D4E2C4C2 D940D5C6                    4922  DC CL48'MSDBR NF -QNaN/-0/-2.0'
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   LOC        OBJECT CODE     ADDR1    ADDR2    STMT

0002D830  FFF8B000 00000000                    4923  DC XL16'FFF8B00000000000FFF8B00000000000'
0002D840  D4E2C4C2 40D5C640                    4924  DC CL48'MSDB NF -QNaN/-0/-2.0'
0002D870  FFF8B000 00000000                    4925  DC XL16'FFF8B00000000000FFF8B00000000000'
0002D880  D4E2C4C2 D940D5C6                    4926  DC CL48'MSDBR NF -QNaN/-0/-0'
0002D8B0  FFF8B000 00000000                    4927  DC XL16'FFF8B00000000000FFF8B00000000000'
0002D8C0  D4E2C4C2 40D5C640                    4928  DC CL48'MSDB NF -QNaN/-0/-0'
0002D8F0  FFF8B000 00000000                    4929  DC XL16'FFF8B00000000000FFF8B00000000000'
0002D900  D4E2C4C2 D940D5C6                    4930  DC CL48'MSDBR NF -QNaN/-0/+0'
0002D930  FFF8B000 00000000                    4931  DC XL16'FFF8B00000000000FFF8B00000000000'
0002D940  D4E2C4C2 40D5C640                    4932  DC CL48'MSDB NF -QNaN/-0/+0'
0002D970  FFF8B000 00000000                    4933  DC XL16'FFF8B00000000000FFF8B00000000000'
0002D980  D4E2C4C2 D940D5C6                    4934  DC CL48'MSDBR NF -QNaN/-0/+2.0'
0002D9B0  FFF8B000 00000000                    4935  DC XL16'FFF8B00000000000FFF8B00000000000'
0002D9C0  D4E2C4C2 40D5C640                    4936  DC CL48'MSDB NF -QNaN/-0/+2.0'
0002D9F0  FFF8B000 00000000                    4937  DC XL16'FFF8B00000000000FFF8B00000000000'
0002DA00  D4E2C4C2 D940D5C6                    4938  DC CL48'MSDBR NF -QNaN/-0/+inf'
0002DA30  FFF8B000 00000000                    4939  DC XL16'FFF8B00000000000FFF8B00000000000'
0002DA40  D4E2C4C2 40D5C640                    4940  DC CL48'MSDB NF -QNaN/-0/+inf'
0002DA70  FFF8B000 00000000                    4941  DC XL16'FFF8B00000000000FFF8B00000000000'
0002DA80  D4E2C4C2 D940D5C6                    4942  DC CL48'MSDBR NF -QNaN/-0/-QNaN'
0002DAB0  FFF8B000 00000000                    4943  DC XL16'FFF8B00000000000FFF8B00000000000'
0002DAC0  D4E2C4C2 40D5C640                    4944  DC CL48'MSDB NF -QNaN/-0/-QNaN'
0002DAF0  FFF8B000 00000000                    4945  DC XL16'FFF8B00000000000FFF8B00000000000'
0002DB00  D4E2C4C2 D940D5C6                    4946  DC CL48'MSDBR NF -QNaN/-0/+SNaN'
0002DB30  7FF8A000 00000000                    4947  DC XL16'7FF8A000000000007FF0A00000000000'
0002DB40  D4E2C4C2 40D5C640                    4948  DC CL48'MSDB NF -QNaN/-0/+SNaN'
0002DB70  7FF8A000 00000000                    4949  DC XL16'7FF8A000000000007FF0A00000000000'
0002DB80  D4E2C4C2 D940D5C6                    4950  DC CL48'MSDBR NF -QNaN/+0/-inf'
0002DBB0  FFF8B000 00000000                    4951  DC XL16'FFF8B00000000000FFF8B00000000000'
0002DBC0  D4E2C4C2 40D5C640                    4952  DC CL48'MSDB NF -QNaN/+0/-inf'
0002DBF0  FFF8B000 00000000                    4953  DC XL16'FFF8B00000000000FFF8B00000000000'
0002DC00  D4E2C4C2 D940D5C6                    4954  DC CL48'MSDBR NF -QNaN/+0/-2.0'
0002DC30  FFF8B000 00000000                    4955  DC XL16'FFF8B00000000000FFF8B00000000000'
0002DC40  D4E2C4C2 40D5C640                    4956  DC CL48'MSDB NF -QNaN/+0/-2.0'
0002DC70  FFF8B000 00000000                    4957  DC XL16'FFF8B00000000000FFF8B00000000000'
0002DC80  D4E2C4C2 D940D5C6                    4958  DC CL48'MSDBR NF -QNaN/+0/-0'
0002DCB0  FFF8B000 00000000                    4959  DC XL16'FFF8B00000000000FFF8B00000000000'
0002DCC0  D4E2C4C2 40D5C640                    4960  DC CL48'MSDB NF -QNaN/+0/-0'
0002DCF0  FFF8B000 00000000                    4961  DC XL16'FFF8B00000000000FFF8B00000000000'
0002DD00  D4E2C4C2 D940D5C6                    4962  DC CL48'MSDBR NF -QNaN/+0/+0'
0002DD30  FFF8B000 00000000                    4963  DC XL16'FFF8B00000000000FFF8B00000000000'
0002DD40  D4E2C4C2 40D5C640                    4964  DC CL48'MSDB NF -QNaN/+0/+0'
0002DD70  FFF8B000 00000000                    4965  DC XL16'FFF8B00000000000FFF8B00000000000'
0002DD80  D4E2C4C2 D940D5C6                    4966  DC CL48'MSDBR NF -QNaN/+0/+2.0'
0002DDB0  FFF8B000 00000000                    4967  DC XL16'FFF8B00000000000FFF8B00000000000'
0002DDC0  D4E2C4C2 40D5C640                    4968  DC CL48'MSDB NF -QNaN/+0/+2.0'
0002DDF0  FFF8B000 00000000                    4969  DC XL16'FFF8B00000000000FFF8B00000000000'
0002DE00  D4E2C4C2 D940D5C6                    4970  DC CL48'MSDBR NF -QNaN/+0/+inf'
0002DE30  FFF8B000 00000000                    4971  DC XL16'FFF8B00000000000FFF8B00000000000'
0002DE40  D4E2C4C2 40D5C640                    4972  DC CL48'MSDB NF -QNaN/+0/+inf'
0002DE70  FFF8B000 00000000                    4973  DC XL16'FFF8B00000000000FFF8B00000000000'
0002DE80  D4E2C4C2 D940D5C6                    4974  DC CL48'MSDBR NF -QNaN/+0/-QNaN'
0002DEB0  FFF8B000 00000000                    4975  DC XL16'FFF8B00000000000FFF8B00000000000'
0002DEC0  D4E2C4C2 40D5C640                    4976  DC CL48'MSDB NF -QNaN/+0/-QNaN'
0002DEF0  FFF8B000 00000000                    4977  DC XL16'FFF8B00000000000FFF8B00000000000'
0002DF00  D4E2C4C2 D940D5C6                    4978  DC CL48'MSDBR NF -QNaN/+0/+SNaN'
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   LOC       OBJECT CODE      ADDR1    ADDR2    STMT

0002DF30  7FF8A000 00000000                     4979  DC XL16'7FF8A000000000007FF0A00000000000'
0002DF40  D4E2C4C2 40D5C640                     4980  DC CL48'MSDB NF -QNaN/+0/+SNaN'
0002DF70  7FF8A000 00000000                     4981  DC XL16'7FF8A000000000007FF0A00000000000'
0002DF80  D4E2C4C2 D940D5C6                     4982  DC CL48'MSDBR NF -QNaN/+2.0/-inf'
0002DFB0  FFF8B000 00000000                     4983  DC XL16'FFF8B00000000000FFF8B00000000000'
0002DFC0  D4E2C4C2 40D5C640                     4984  DC CL48'MSDB NF -QNaN/+2.0/-inf'
0002DFF0  FFF8B000 00000000                     4985  DC XL16'FFF8B00000000000FFF8B00000000000'
0002E000  D4E2C4C2 D940D5C6                     4986  DC CL48'MSDBR NF -QNaN/+2.0/-2.0'
0002E030  FFF8B000 00000000                     4987  DC XL16'FFF8B00000000000FFF8B00000000000'
0002E040  D4E2C4C2 40D5C640                     4988  DC CL48'MSDB NF -QNaN/+2.0/-2.0'
0002E070  FFF8B000 00000000                     4989  DC XL16'FFF8B00000000000FFF8B00000000000'
0002E080  D4E2C4C2 D940D5C6                     4990  DC CL48'MSDBR NF -QNaN/+2.0/-0'
0002E0B0  FFF8B000 00000000                     4991  DC XL16'FFF8B00000000000FFF8B00000000000'
0002E0C0  D4E2C4C2 40D5C640                     4992  DC CL48'MSDB NF -QNaN/+2.0/-0'
0002E0F0  FFF8B000 00000000                     4993  DC XL16'FFF8B00000000000FFF8B00000000000'
0002E100  D4E2C4C2 D940D5C6                     4994  DC CL48'MSDBR NF -QNaN/+2.0/+0'
0002E130  FFF8B000 00000000                     4995  DC XL16'FFF8B00000000000FFF8B00000000000'
0002E140  D4E2C4C2 40D5C640                     4996  DC CL48'MSDB NF -QNaN/+2.0/+0'
0002E170  FFF8B000 00000000                     4997  DC XL16'FFF8B00000000000FFF8B00000000000'
0002E180  D4E2C4C2 D940D5C6                     4998  DC CL48'MSDBR NF -QNaN/+2.0/+2.0'
0002E1B0  FFF8B000 00000000                     4999  DC XL16'FFF8B00000000000FFF8B00000000000'
0002E1C0  D4E2C4C2 40D5C640                     5000  DC CL48'MSDB NF -QNaN/+2.0/+2.0'
0002E1F0  FFF8B000 00000000                     5001  DC XL16'FFF8B00000000000FFF8B00000000000'
0002E200  D4E2C4C2 D940D5C6                     5002  DC CL48'MSDBR NF -QNaN/+2.0/+inf'
0002E230  FFF8B000 00000000                     5003  DC XL16'FFF8B00000000000FFF8B00000000000'
0002E240  D4E2C4C2 40D5C640                     5004  DC CL48'MSDB NF -QNaN/+2.0/+inf'
0002E270  FFF8B000 00000000                     5005  DC XL16'FFF8B00000000000FFF8B00000000000'
0002E280  D4E2C4C2 D940D5C6                     5006  DC CL48'MSDBR NF -QNaN/+2.0/-QNaN'
0002E2B0  FFF8B000 00000000                     5007  DC XL16'FFF8B00000000000FFF8B00000000000'
0002E2C0  D4E2C4C2 40D5C640                     5008  DC CL48'MSDB NF -QNaN/+2.0/-QNaN'
0002E2F0  FFF8B000 00000000                     5009  DC XL16'FFF8B00000000000FFF8B00000000000'
0002E300  D4E2C4C2 D940D5C6                     5010  DC CL48'MSDBR NF -QNaN/+2.0/+SNaN'
0002E330  7FF8A000 00000000                     5011  DC XL16'7FF8A000000000007FF0A00000000000'
0002E340  D4E2C4C2 40D5C640                     5012  DC CL48'MSDB NF -QNaN/+2.0/+SNaN'
0002E370  7FF8A000 00000000                     5013  DC XL16'7FF8A000000000007FF0A00000000000'
0002E380  D4E2C4C2 D940D5C6                     5014  DC CL48'MSDBR NF -QNaN/+inf/-inf'
0002E3B0  FFF8B000 00000000                     5015  DC XL16'FFF8B00000000000FFF8B00000000000'
0002E3C0  D4E2C4C2 40D5C640                     5016  DC CL48'MSDB NF -QNaN/+inf/-inf'
0002E3F0  FFF8B000 00000000                     5017  DC XL16'FFF8B00000000000FFF8B00000000000'
0002E400  D4E2C4C2 D940D5C6                     5018  DC CL48'MSDBR NF -QNaN/+inf/-2.0'
0002E430  FFF8B000 00000000                     5019  DC XL16'FFF8B00000000000FFF8B00000000000'
0002E440  D4E2C4C2 40D5C640                     5020  DC CL48'MSDB NF -QNaN/+inf/-2.0'
0002E470  FFF8B000 00000000                     5021  DC XL16'FFF8B00000000000FFF8B00000000000'
0002E480  D4E2C4C2 D940D5C6                     5022  DC CL48'MSDBR NF -QNaN/+inf/-0'
0002E4B0  FFF8B000 00000000                     5023  DC XL16'FFF8B00000000000FFF8B00000000000'
0002E4C0  D4E2C4C2 40D5C640                     5024  DC CL48'MSDB NF -QNaN/+inf/-0'
0002E4F0  FFF8B000 00000000                     5025  DC XL16'FFF8B00000000000FFF8B00000000000'
0002E500  D4E2C4C2 D940D5C6                     5026  DC CL48'MSDBR NF -QNaN/+inf/+0'
0002E530  FFF8B000 00000000                     5027  DC XL16'FFF8B00000000000FFF8B00000000000'
0002E540  D4E2C4C2 40D5C640                     5028  DC CL48'MSDB NF -QNaN/+inf/+0'
0002E570  FFF8B000 00000000                     5029  DC XL16'FFF8B00000000000FFF8B00000000000'
0002E580  D4E2C4C2 D940D5C6                     5030  DC CL48'MSDBR NF -QNaN/+inf/+2.0'
0002E5B0  FFF8B000 00000000                     5031  DC XL16'FFF8B00000000000FFF8B00000000000'
0002E5C0  D4E2C4C2 40D5C640                     5032  DC CL48'MSDB NF -QNaN/+inf/+2.0'
0002E5F0  FFF8B000 00000000                     5033  DC XL16'FFF8B00000000000FFF8B00000000000'
0002E600  D4E2C4C2 D940D5C6                     5034  DC CL48'MSDBR NF -QNaN/+inf/+inf'
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   LOC        OBJECT CODE     ADDR1    ADDR2    STMT

0002E630   FFF8B000 00000000                    5035    DC XL16'FFF8B00000000000FFF8B00000000000'
0002E640   D4E2C4C2 40D5C640                    5036    DC CL48'MSDB NF -QNaN/+inf/+inf'
0002E670   FFF8B000 00000000                    5037    DC XL16'FFF8B00000000000FFF8B00000000000'
0002E680   D4E2C4C2 D940D5C6                    5038    DC CL48'MSDBR NF -QNaN/+inf/-QNaN'
0002E6B0   FFF8B000 00000000                    5039    DC XL16'FFF8B00000000000FFF8B00000000000'
0002E6C0   D4E2C4C2 40D5C640                    5040    DC CL48'MSDB NF -QNaN/+inf/-QNaN'
0002E6F0   FFF8B000 00000000                    5041    DC XL16'FFF8B00000000000FFF8B00000000000'
0002E700   D4E2C4C2 D940D5C6                    5042    DC CL48'MSDBR NF -QNaN/+inf/+SNaN'
0002E730   7FF8A000 00000000                    5043    DC XL16'7FF8A00000000000007FF0A00000000000'
0002E740   D4E2C4C2 40D5C640                    5044    DC CL48'MSDB NF -QNaN/+inf/+SNaN'
0002E770   7FF8A000 00000000                    5045    DC XL16'7FF8A00000000000007FF0A00000000000'
0002E780   D4E2C4C2 D940D5C6                    5046    DC CL48'MSDBR NF -QNaN/-QNaN/-inf'
0002E7B0   FFF8B000 00000000                    5047    DC XL16'FFF8B00000000000FFF8B00000000000'
0002E7C0   D4E2C4C2 40D5C640                    5048    DC CL48'MSDB NF -QNaN/-QNaN/-inf'
0002E7F0   FFF8B000 00000000                    5049    DC XL16'FFF8B00000000000FFF8B00000000000'
0002E800   D4E2C4C2 D940D5C6                    5050    DC CL48'MSDBR NF -QNaN/-QNaN/-2.0'
0002E830   FFF8B000 00000000                    5051    DC XL16'FFF8B00000000000FFF8B00000000000'
0002E840   D4E2C4C2 40D5C640                    5052    DC CL48'MSDB NF -QNaN/-QNaN/-2.0'
0002E870   FFF8B000 00000000                    5053    DC XL16'FFF8B00000000000FFF8B00000000000'
0002E880   D4E2C4C2 D940D5C6                    5054    DC CL48'MSDBR NF -QNaN/-QNaN/-0'
0002E8B0   FFF8B000 00000000                    5055    DC XL16'FFF8B00000000000FFF8B00000000000'
0002E8C0   D4E2C4C2 40D5C640                    5056    DC CL48'MSDB NF -QNaN/-QNaN/-0'
0002E8F0   FFF8B000 00000000                    5057    DC XL16'FFF8B00000000000FFF8B00000000000'
0002E900   D4E2C4C2 D940D5C6                    5058    DC CL48'MSDBR NF -QNaN/-QNaN/+0'
0002E930   FFF8B000 00000000                    5059    DC XL16'FFF8B00000000000FFF8B00000000000'
0002E940   D4E2C4C2 40D5C640                    5060    DC CL48'MSDB NF -QNaN/-QNaN/+0'
0002E970   FFF8B000 00000000                    5061    DC XL16'FFF8B00000000000FFF8B00000000000'
0002E980   D4E2C4C2 D940D5C6                    5062    DC CL48'MSDBR NF -QNaN/-QNaN/+2.0'
0002E9B0   FFF8B000 00000000                    5063    DC XL16'FFF8B00000000000FFF8B00000000000'
0002E9C0   D4E2C4C2 40D5C640                    5064    DC CL48'MSDB NF -QNaN/-QNaN/+2.0'
0002E9F0   FFF8B000 00000000                    5065    DC XL16'FFF8B00000000000FFF8B00000000000'
0002EA00   D4E2C4C2 D940D5C6                    5066    DC CL48'MSDBR NF -QNaN/-QNaN/+inf'
0002EA30   FFF8B000 00000000                    5067    DC XL16'FFF8B00000000000FFF8B00000000000'
0002EA40   D4E2C4C2 40D5C640                    5068    DC CL48'MSDB NF -QNaN/-QNaN/+inf'
0002EA70   FFF8B000 00000000                    5069    DC XL16'FFF8B00000000000FFF8B00000000000'
0002EA80   D4E2C4C2 D940D5C6                    5070    DC CL48'MSDBR NF -QNaN/-QNaN/-QNaN'
0002EAB0   FFF8B000 00000000                    5071    DC XL16'FFF8B00000000000FFF8B00000000000'
0002EAC0   D4E2C4C2 40D5C640                    5072    DC CL48'MSDB NF -QNaN/-QNaN/-QNaN'
0002EAF0   FFF8B000 00000000                    5073    DC XL16'FFF8B00000000000FFF8B00000000000'
0002EB00   D4E2C4C2 D940D5C6                    5074    DC CL48'MSDBR NF -QNaN/-QNaN/+SNaN'
0002EB30   7FF8A000 00000000                    5075    DC XL16'7FF8A00000000000007FF0A00000000000'
0002EB40   D4E2C4C2 40D5C640                    5076    DC CL48'MSDB NF -QNaN/-QNaN/+SNaN'
0002EB70   7FF8A000 00000000                    5077    DC XL16'7FF8A00000000000007FF0A00000000000'
0002EB80   D4E2C4C2 D940D5C6                    5078    DC CL48'MSDBR NF -QNaN/+SNaN/-inf'
0002EBB0   7FF8A000 00000000                    5079    DC XL16'7FF8A0000000000000FFF0000000000000'
0002EBC0   D4E2C4C2 40D5C640                    5080    DC CL48'MSDB NF -QNaN/+SNaN/-inf'
0002EBF0   7FF8A000 00000000                    5081    DC XL16'7FF8A0000000000000FFF0000000000000'
0002EC00   D4E2C4C2 D940D5C6                    5082    DC CL48'MSDBR NF -QNaN/+SNaN/-2.0'
0002EC30   7FF8A000 00000000                    5083    DC XL16'7FF8A0000000000000C000000000000000'
0002EC40   D4E2C4C2 40D5C640                    5084    DC CL48'MSDB NF -QNaN/+SNaN/-2.0'
0002EC70   7FF8A000 00000000                    5085    DC XL16'7FF8A0000000000000C000000000000000'
0002EC80   D4E2C4C2 D940D5C6                    5086    DC CL48'MSDBR NF -QNaN/+SNaN/-0'
0002ECB0   7FF8A000 00000000                    5087    DC XL16'7FF8A0000000000000800000000000000'
0002ECC0   D4E2C4C2 40D5C640                    5088    DC CL48'MSDB NF -QNaN/+SNaN/-0'
0002ECF0   7FF8A000 00000000                    5089    DC XL16'7FF8A0000000000000800000000000000'
0002ED00   D4E2C4C2 D940D5C6                    5090    DC CL48'MSDBR NF -QNaN/+SNaN/+0'
```

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   LOC        OBJECT CODE      ADDR1     ADDR2     STMT

0002ED30   7FF8A000 00000000                      5091  DC XL16'7FF8A00000000000000000000000000000'
0002ED40   D4E2C4C2 40D5C640                      5092  DC CL48'MSDB NF -QNaN/+SNaN/+0'
0002ED70   7FF8A000 00000000                      5093  DC XL16'7FF8A00000000000000000000000000000'
0002ED80   D4E2C4C2 D940D5C6                      5094  DC CL48'MSDBR NF -QNaN/+SNaN/+2.0'
0002EDB0   7FF8A000 00000000                      5095  DC XL16'7FF8A00000000000004000000000000000'
0002EDC0   D4E2C4C2 40D5C640                      5096  DC CL48'MSDB NF -QNaN/+SNaN/+2.0'
0002EDF0   7FF8A000 00000000                      5097  DC XL16'7FF8A00000000000004000000000000000'
0002EE00   D4E2C4C2 D940D5C6                      5098  DC CL48'MSDBR NF -QNaN/+SNaN/+inf'
0002EE30   7FF8A000 00000000                      5099  DC XL16'7FF8A000000000000007FF0000000000000'
0002EE40   D4E2C4C2 40D5C640                      5100  DC CL48'MSDB NF -QNaN/+SNaN/+inf'
0002EE70   7FF8A000 00000000                      5101  DC XL16'7FF8A000000000000007FF0000000000000'
0002EE80   D4E2C4C2 D940D5C6                      5102  DC CL48'MSDBR NF -QNaN/+SNaN/-QNaN'
0002EEB0   7FF8A000 00000000                      5103  DC XL16'7FF8A00000000000FFF8B00000000000000'
0002EEC0   D4E2C4C2 40D5C640                      5104  DC CL48'MSDB NF -QNaN/+SNaN/-QNaN'
0002EEF0   7FF8A000 00000000                      5105  DC XL16'7FF8A00000000000FFF8B00000000000000'
0002EF00   D4E2C4C2 D940D5C6                      5106  DC CL48'MSDBR NF -QNaN/+SNaN/+SNaN'
0002EF30   7FF8A000 00000000                      5107  DC XL16'7FF8A000000000000007FF0A00000000000000'
0002EF40   D4E2C4C2 40D5C640                      5108  DC CL48'MSDB NF -QNaN/+SNaN/+SNaN'
0002EF70   7FF8A000 00000000                      5109  DC XL16'7FF8A000000000000007FF0A00000000000000'
0002EF80   D4E2C4C2 D940D5C6                      5110  DC CL48'MSDBR NF +SNaN/-inf/-inf'
0002EFB0   7FF8A000 00000000                      5111  DC XL16'7FF8A00000000000FFF0000000000000000'
0002EFC0   D4E2C4C2 40D5C640                      5112  DC CL48'MSDB NF +SNaN/-inf/-inf'
0002EFF0   7FF8A000 00000000                      5113  DC XL16'7FF8A00000000000FFF0000000000000000'
0002F000   D4E2C4C2 D940D5C6                      5114  DC CL48'MSDBR NF +SNaN/-inf/-2.0'
0002F030   7FF8A000 00000000                      5115  DC XL16'7FF8A00000000000C000000000000000000'
0002F040   D4E2C4C2 40D5C640                      5116  DC CL48'MSDB NF +SNaN/-inf/-2.0'
0002F070   7FF8A000 00000000                      5117  DC XL16'7FF8A00000000000C000000000000000000'
0002F080   D4E2C4C2 D940D5C6                      5118  DC CL48'MSDBR NF +SNaN/-inf/-0'
0002F0B0   7FF8A000 00000000                      5119  DC XL16'7FF8A00000000000800000000000000000'
0002F0C0   D4E2C4C2 40D5C640                      5120  DC CL48'MSDB NF +SNaN/-inf/-0'
0002F0F0   7FF8A000 00000000                      5121  DC XL16'7FF8A00000000000800000000000000000'
0002F100   D4E2C4C2 D940D5C6                      5122  DC CL48'MSDBR NF +SNaN/-inf/+0'
0002F130   7FF8A000 00000000                      5123  DC XL16'7FF8A00000000000000000000000000000'
0002F140   D4E2C4C2 40D5C640                      5124  DC CL48'MSDB NF +SNaN/-inf/+0'
0002F170   7FF8A000 00000000                      5125  DC XL16'7FF8A00000000000000000000000000000'
0002F180   D4E2C4C2 D940D5C6                      5126  DC CL48'MSDBR NF +SNaN/-inf/+2.0'
0002F1B0   7FF8A000 00000000                      5127  DC XL16'7FF8A00000000000004000000000000000'
0002F1C0   D4E2C4C2 40D5C640                      5128  DC CL48'MSDB NF +SNaN/-inf/+2.0'
0002F1F0   7FF8A000 00000000                      5129  DC XL16'7FF8A00000000000004000000000000000'
0002F200   D4E2C4C2 D940D5C6                      5130  DC CL48'MSDBR NF +SNaN/-inf/+inf'
0002F230   7FF8A000 00000000                      5131  DC XL16'7FF8A000000000000007FF0000000000000'
0002F240   D4E2C4C2 40D5C640                      5132  DC CL48'MSDB NF +SNaN/-inf/+inf'
0002F270   7FF8A000 00000000                      5133  DC XL16'7FF8A000000000000007FF0000000000000'
0002F280   D4E2C4C2 D940D5C6                      5134  DC CL48'MSDBR NF +SNaN/-inf/-QNaN'
0002F2B0   7FF8A000 00000000                      5135  DC XL16'7FF8A00000000000FFF8B00000000000000'
0002F2C0   D4E2C4C2 40D5C640                      5136  DC CL48'MSDB NF +SNaN/-inf/-QNaN'
0002F2F0   7FF8A000 00000000                      5137  DC XL16'7FF8A00000000000FFF8B00000000000000'
0002F300   D4E2C4C2 D940D5C6                      5138  DC CL48'MSDBR NF +SNaN/-inf/+SNaN'
0002F330   7FF8A000 00000000                      5139  DC XL16'7FF8A000000000000007FF0A00000000000000'
0002F340   D4E2C4C2 40D5C640                      5140  DC CL48'MSDB NF +SNaN/-inf/+SNaN'
0002F370   7FF8A000 00000000                      5141  DC XL16'7FF8A000000000000007FF0A00000000000000'
0002F380   D4E2C4C2 D940D5C6                      5142  DC CL48'MSDBR NF +SNaN/-2.0/-inf'
0002F3B0   7FF8A000 00000000                      5143  DC XL16'7FF8A00000000000FFF0000000000000000'
0002F3C0   D4E2C4C2 40D5C640                      5144  DC CL48'MSDB NF +SNaN/-2.0/-inf'
0002F3F0   7FF8A000 00000000                      5145  DC XL16'7FF8A00000000000FFF0000000000000000'
0002F400   D4E2C4C2 D940D5C6                      5146  DC CL48'MSDBR NF +SNaN/-2.0/-2.0'
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   LOC        OBJECT CODE     ADDR1     ADDR2     STMT

0002F430  7FF8A000 00000000                       5147   DC XL16'7FF8A00000000000C000000000000000'
0002F440  D4E2C4C2 40D5C640                        5148   DC CL48'MSDB NF +SNaN/-2.0/-2.0'
0002F470  7FF8A000 00000000                       5149   DC XL16'7FF8A00000000000C000000000000000'
0002F480  D4E2C4C2 D940D5C6                        5150   DC CL48'MSDBR NF +SNaN/-2.0/-0'
0002F4B0  7FF8A000 00000000                       5151   DC XL16'7FF8A00000000008000000000000000'
0002F4C0  D4E2C4C2 40D5C640                        5152   DC CL48'MSDB NF +SNaN/-2.0/-0'
0002F4F0  7FF8A000 00000000                       5153   DC XL16'7FF8A00000000008000000000000000'
0002F500  D4E2C4C2 D940D5C6                        5154   DC CL48'MSDBR NF +SNaN/-2.0/+0'
0002F530  7FF8A000 00000000                       5155   DC XL16'7FF8A00000000000000000000000000'
0002F540  D4E2C4C2 40D5C640                        5156   DC CL48'MSDB NF +SNaN/-2.0/+0'
0002F570  7FF8A000 00000000                       5157   DC XL16'7FF8A00000000000000000000000000'
0002F580  D4E2C4C2 D940D5C6                        5158   DC CL48'MSDBR NF +SNaN/-2.0/+2.0'
0002F5B0  7FF8A000 00000000                       5159   DC XL16'7FF8A00000000004000000000000000'
0002F5C0  D4E2C4C2 40D5C640                        5160   DC CL48'MSDB NF +SNaN/-2.0/+2.0'
0002F5F0  7FF8A000 00000000                       5161   DC XL16'7FF8A00000000004000000000000000'
0002F600  D4E2C4C2 D940D5C6                        5162   DC CL48'MSDBR NF +SNaN/-2.0/+inf'
0002F630  7FF8A000 00000000                       5163   DC XL16'7FF8A000000000007FF0000000000000'
0002F640  D4E2C4C2 40D5C640                        5164   DC CL48'MSDB NF +SNaN/-2.0/+inf'
0002F670  7FF8A000 00000000                       5165   DC XL16'7FF8A000000000007FF0000000000000'
0002F680  D4E2C4C2 D940D5C6                        5166   DC CL48'MSDBR NF +SNaN/-2.0/-QNaN'
0002F6B0  7FF8A000 00000000                       5167   DC XL16'7FF8A0000000000FFF8B00000000000000'
0002F6C0  D4E2C4C2 40D5C640                        5168   DC CL48'MSDB NF +SNaN/-2.0/-QNaN'
0002F6F0  7FF8A000 00000000                       5169   DC XL16'7FF8A0000000000FFF8B00000000000000'
0002F700  D4E2C4C2 D940D5C6                        5170   DC CL48'MSDBR NF +SNaN/-2.0/+SNaN'
0002F730  7FF8A000 00000000                       5171   DC XL16'7FF8A000000000007FF0A00000000000'
0002F740  D4E2C4C2 40D5C640                        5172   DC CL48'MSDB NF +SNaN/-2.0/+SNaN'
0002F770  7FF8A000 00000000                       5173   DC XL16'7FF8A000000000007FF0A00000000000'
0002F780  D4E2C4C2 D940D5C6                        5174   DC CL48'MSDBR NF +SNaN/-0/-inf'
0002F7B0  7FF8A000 00000000                       5175   DC XL16'7FF8A0000000000FFF0000000000000'
0002F7C0  D4E2C4C2 40D5C640                        5176   DC CL48'MSDB NF +SNaN/-0/-inf'
0002F7F0  7FF8A000 00000000                       5177   DC XL16'7FF8A0000000000FFF0000000000000'
0002F800  D4E2C4C2 D940D5C6                        5178   DC CL48'MSDBR NF +SNaN/-0/-2.0'
0002F830  7FF8A000 00000000                       5179   DC XL16'7FF8A00000000000C000000000000000'
0002F840  D4E2C4C2 40D5C640                        5180   DC CL48'MSDB NF +SNaN/-0/-2.0'
0002F870  7FF8A000 00000000                       5181   DC XL16'7FF8A00000000000C000000000000000'
0002F880  D4E2C4C2 D940D5C6                        5182   DC CL48'MSDBR NF +SNaN/-0/-0'
0002F8B0  7FF8A000 00000000                       5183   DC XL16'7FF8A00000000008000000000000000'
0002F8C0  D4E2C4C2 40D5C640                        5184   DC CL48'MSDB NF +SNaN/-0/-0'
0002F8F0  7FF8A000 00000000                       5185   DC XL16'7FF8A00000000008000000000000000'
0002F900  D4E2C4C2 D940D5C6                        5186   DC CL48'MSDBR NF +SNaN/-0/+0'
0002F930  7FF8A000 00000000                       5187   DC XL16'7FF8A00000000000000000000000000'
0002F940  D4E2C4C2 40D5C640                        5188   DC CL48'MSDB NF +SNaN/-0/+0'
0002F970  7FF8A000 00000000                       5189   DC XL16'7FF8A00000000000000000000000000'
0002F980  D4E2C4C2 D940D5C6                        5190   DC CL48'MSDBR NF +SNaN/-0/+2.0'
0002F9B0  7FF8A000 00000000                       5191   DC XL16'7FF8A00000000004000000000000000'
0002F9C0  D4E2C4C2 40D5C640                        5192   DC CL48'MSDB NF +SNaN/-0/+2.0'
0002F9F0  7FF8A000 00000000                       5193   DC XL16'7FF8A00000000004000000000000000'
0002FA00  D4E2C4C2 D940D5C6                        5194   DC CL48'MSDBR NF +SNaN/-0/+inf'
0002FA30  7FF8A000 00000000                       5195   DC XL16'7FF8A000000000007FF0000000000000'
0002FA40  D4E2C4C2 40D5C640                        5196   DC CL48'MSDB NF +SNaN/-0/+inf'
0002FA70  7FF8A000 00000000                       5197   DC XL16'7FF8A000000000007FF0000000000000'
0002FA80  D4E2C4C2 D940D5C6                        5198   DC CL48'MSDBR NF +SNaN/-0/-QNaN'
0002FAB0  7FF8A000 00000000                       5199   DC XL16'7FF8A0000000000FFF8B00000000000000'
0002FAC0  D4E2C4C2 40D5C640                        5200   DC CL48'MSDB NF +SNaN/-0/-QNaN'
0002FAF0  7FF8A000 00000000                       5201   DC XL16'7FF8A0000000000FFF8B00000000000000'
0002FB00  D4E2C4C2 D940D5C6                        5202   DC CL48'MSDBR NF +SNaN/-0/+SNaN'
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   LOC        OBJECT CODE     ADDR1    ADDR2    STMT

0002FB30  7FF8A000 00000000                    5203  DC XL16'7FF8A000000000007FF0A00000000000'
0002FB40  D4E2C4C2 40D5C640                    5204  DC CL48'MSDB NF +SNaN/-0/+SNaN'
0002FB70  7FF8A000 00000000                    5205  DC XL16'7FF8A000000000007FF0A00000000000'
0002FB80  D4E2C4C2 D940D5C6                    5206  DC CL48'MSDBR NF +SNaN/+0/-inf'
0002FBB0  7FF8A000 00000000                    5207  DC XL16'7FF8A00000000000FFF0000000000000'
0002FBC0  D4E2C4C2 40D5C640                    5208  DC CL48'MSDB NF +SNaN/+0/-inf'
0002FBF0  7FF8A000 00000000                    5209  DC XL16'7FF8A00000000000FFF0000000000000'
0002FC00  D4E2C4C2 D940D5C6                    5210  DC CL48'MSDBR NF +SNaN/+0/-2.0'
0002FC30  7FF8A000 00000000                    5211  DC XL16'7FF8A00000000000C000000000000000'
0002FC40  D4E2C4C2 40D5C640                    5212  DC CL48'MSDB NF +SNaN/+0/-2.0'
0002FC70  7FF8A000 00000000                    5213  DC XL16'7FF8A00000000000C000000000000000'
0002FC80  D4E2C4C2 D940D5C6                    5214  DC CL48'MSDBR NF +SNaN/+0/-0'
0002FCB0  7FF8A000 00000000                    5215  DC XL16'7FF8A000000000008000000000000000'
0002FCC0  D4E2C4C2 40D5C640                    5216  DC CL48'MSDB NF +SNaN/+0/-0'
0002FCF0  7FF8A000 00000000                    5217  DC XL16'7FF8A00000000000800000000000000'
0002FD00  D4E2C4C2 D940D5C6                    5218  DC CL48'MSDBR NF +SNaN/+0/+0'
0002FD30  7FF8A000 00000000                    5219  DC XL16'7FF8A00000000000000000000000000'
0002FD40  D4E2C4C2 40D5C640                    5220  DC CL48'MSDB NF +SNaN/+0/+0'
0002FD70  7FF8A000 00000000                    5221  DC XL16'7FF8A00000000000000000000000000'
0002FD80  D4E2C4C2 D940D5C6                    5222  DC CL48'MSDBR NF +SNaN/+0/+2.0'
0002FDB0  7FF8A000 00000000                    5223  DC XL16'7FF8A00000000000400000000000000'
0002FDC0  D4E2C4C2 40D5C640                    5224  DC CL48'MSDB NF +SNaN/+0/+2.0'
0002FDF0  7FF8A000 00000000                    5225  DC XL16'7FF8A00000000000400000000000000'
0002FE00  D4E2C4C2 D940D5C6                    5226  DC CL48'MSDBR NF +SNaN/+0/+inf'
0002FE30  7FF8A000 00000000                    5227  DC XL16'7FF8A000000000007FF0000000000000'
0002FE40  D4E2C4C2 40D5C640                    5228  DC CL48'MSDB NF +SNaN/+0/+inf'
0002FE70  7FF8A000 00000000                    5229  DC XL16'7FF8A000000000007FF0000000000000'
0002FE80  D4E2C4C2 D940D5C6                    5230  DC CL48'MSDBR NF +SNaN/+0/-QNaN'
0002FEB0  7FF8A000 00000000                    5231  DC XL16'7FF8A00000000000FFF8B00000000000'
0002FEC0  D4E2C4C2 40D5C640                    5232  DC CL48'MSDB NF +SNaN/+0/-QNaN'
0002FEF0  7FF8A000 00000000                    5233  DC XL16'7FF8A00000000000FFF8B00000000000'
0002FF00  D4E2C4C2 D940D5C6                    5234  DC CL48'MSDBR NF +SNaN/+0/+SNaN'
0002FF30  7FF8A000 00000000                    5235  DC XL16'7FF8A000000000007FF0A00000000000'
0002FF40  D4E2C4C2 40D5C640                    5236  DC CL48'MSDB NF +SNaN/+0/+SNaN'
0002FF70  7FF8A000 00000000                    5237  DC XL16'7FF8A000000000007FF0A00000000000'
0002FF80  D4E2C4C2 D940D5C6                    5238  DC CL48'MSDBR NF +SNaN/+2.0/-inf'
0002FFB0  7FF8A000 00000000                    5239  DC XL16'7FF8A00000000000FFF0000000000000'
0002FFC0  D4E2C4C2 40D5C640                    5240  DC CL48'MSDB NF +SNaN/+2.0/-inf'
0002FFF0  7FF8A000 00000000                    5241  DC XL16'7FF8A00000000000FFF0000000000000'
00030000  D4E2C4C2 D940D5C6                    5242  DC CL48'MSDBR NF +SNaN/+2.0/-2.0'
00030030  7FF8A000 00000000                    5243  DC XL16'7FF8A00000000000C000000000000000'
00030040  D4E2C4C2 40D5C640                    5244  DC CL48'MSDB NF +SNaN/+2.0/-2.0'
00030070  7FF8A000 00000000                    5245  DC XL16'7FF8A00000000000C000000000000000'
00030080  D4E2C4C2 D940D5C6                    5246  DC CL48'MSDBR NF +SNaN/+2.0/-0'
000300B0  7FF8A000 00000000                    5247  DC XL16'7FF8A00000000000800000000000000'
000300C0  D4E2C4C2 40D5C640                    5248  DC CL48'MSDB NF +SNaN/+2.0/-0'
000300F0  7FF8A000 00000000                    5249  DC XL16'7FF8A00000000000800000000000000'
00030100  D4E2C4C2 D940D5C6                    5250  DC CL48'MSDBR NF +SNaN/+2.0/+0'
00030130  7FF8A000 00000000                    5251  DC XL16'7FF8A00000000000000000000000000'
00030140  D4E2C4C2 40D5C640                    5252  DC CL48'MSDB NF +SNaN/+2.0/+0'
00030170  7FF8A000 00000000                    5253  DC XL16'7FF8A00000000000000000000000000'
00030180  D4E2C4C2 D940D5C6                    5254  DC CL48'MSDBR NF +SNaN/+2.0/+2.0'
000301B0  7FF8A000 00000000                    5255  DC XL16'7FF8A00000000000400000000000000'
000301C0  D4E2C4C2 40D5C640                    5256  DC CL48'MSDB NF +SNaN/+2.0/+2.0'
000301F0  7FF8A000 00000000                    5257  DC XL16'7FF8A00000000000400000000000000'
00030200  D4E2C4C2 D940D5C6                    5258  DC CL48'MSDBR NF +SNaN/+2.0/+inf'
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   LOC        OBJECT CODE    ADDR1    ADDR2    STMT

00030230  7FF8A000 00000000                   5259  DC XL16'7FF8A000000000007FF0000000000000'
00030240  D4E2C4C2 40D5C640                   5260  DC CL48'MSDB NF +SNaN/+2.0/+inf'
00030270  7FF8A000 00000000                   5261  DC XL16'7FF8A000000000007FF0000000000000'
00030280  D4E2C4C2 D940D5C6                   5262  DC CL48'MSDBR NF +SNaN/+2.0/-QNaN'
000302B0  7FF8A000 00000000                   5263  DC XL16'7FF8A00000000000FFF8B00000000000'
000302C0  D4E2C4C2 40D5C640                   5264  DC CL48'MSDB NF +SNaN/+2.0/-QNaN'
000302F0  7FF8A000 00000000                   5265  DC XL16'7FF8A00000000000FFF8B00000000000'
00030300  D4E2C4C2 D940D5C6                   5266  DC CL48'MSDBR NF +SNaN/+2.0/+SNaN'
00030330  7FF8A000 00000000                   5267  DC XL16'7FF8A000000000007FF0A00000000000'
00030340  D4E2C4C2 40D5C640                   5268  DC CL48'MSDB NF +SNaN/+2.0/+SNaN'
00030370  7FF8A000 00000000                   5269  DC XL16'7FF8A000000000007FF0A00000000000'
00030380  D4E2C4C2 D940D5C6                   5270  DC CL48'MSDBR NF +SNaN/+inf/-inf'
000303B0  7FF8A000 00000000                   5271  DC XL16'7FF8A00000000000FFF0000000000000'
000303C0  D4E2C4C2 40D5C640                   5272  DC CL48'MSDB NF +SNaN/+inf/-inf'
000303F0  7FF8A000 00000000                   5273  DC XL16'7FF8A00000000000FFF0000000000000'
00030400  D4E2C4C2 D940D5C6                   5274  DC CL48'MSDBR NF +SNaN/+inf/-2.0'
00030430  7FF8A000 00000000                   5275  DC XL16'7FF8A00000000000C000000000000000'
00030440  D4E2C4C2 40D5C640                   5276  DC CL48'MSDB NF +SNaN/+inf/-2.0'
00030470  7FF8A000 00000000                   5277  DC XL16'7FF8A00000000000C000000000000000'
00030480  D4E2C4C2 D940D5C6                   5278  DC CL48'MSDBR NF +SNaN/+inf/-0'
000304B0  7FF8A000 00000000                   5279  DC XL16'7FF8A000000000008000000000000000'
000304C0  D4E2C4C2 40D5C640                   5280  DC CL48'MSDB NF +SNaN/+inf/-0'
000304F0  7FF8A000 00000000                   5281  DC XL16'7FF8A000000000008000000000000000'
00030500  D4E2C4C2 D940D5C6                   5282  DC CL48'MSDBR NF +SNaN/+inf/+0'
00030530  7FF8A000 00000000                   5283  DC XL16'7FF8A000000000000000000000000000'
00030540  D4E2C4C2 40D5C640                   5284  DC CL48'MSDB NF +SNaN/+inf/+0'
00030570  7FF8A000 00000000                   5285  DC XL16'7FF8A000000000000000000000000000'
00030580  D4E2C4C2 D940D5C6                   5286  DC CL48'MSDBR NF +SNaN/+inf/+2.0'
000305B0  7FF8A000 00000000                   5287  DC XL16'7FF8A000000000004000000000000000'
000305C0  D4E2C4C2 40D5C640                   5288  DC CL48'MSDB NF +SNaN/+inf/+2.0'
000305F0  7FF8A000 00000000                   5289  DC XL16'7FF8A000000000004000000000000000'
00030600  D4E2C4C2 D940D5C6                   5290  DC CL48'MSDBR NF +SNaN/+inf/+inf'
00030630  7FF8A000 00000000                   5291  DC XL16'7FF8A000000000007FF0000000000000'
00030640  D4E2C4C2 40D5C640                   5292  DC CL48'MSDB NF +SNaN/+inf/+inf'
00030670  7FF8A000 00000000                   5293  DC XL16'7FF8A000000000007FF0000000000000'
00030680  D4E2C4C2 D940D5C6                   5294  DC CL48'MSDBR NF +SNaN/+inf/-QNaN'
000306B0  7FF8A000 00000000                   5295  DC XL16'7FF8A00000000000FFF8B00000000000'
000306C0  D4E2C4C2 40D5C640                   5296  DC CL48'MSDB NF +SNaN/+inf/-QNaN'
000306F0  7FF8A000 00000000                   5297  DC XL16'7FF8A00000000000FFF8B00000000000'
00030700  D4E2C4C2 D940D5C6                   5298  DC CL48'MSDBR NF +SNaN/+inf/+SNaN'
00030730  7FF8A000 00000000                   5299  DC XL16'7FF8A000000000007FF0A00000000000'
00030740  D4E2C4C2 40D5C640                   5300  DC CL48'MSDB NF +SNaN/+inf/+SNaN'
00030770  7FF8A000 00000000                   5301  DC XL16'7FF8A000000000007FF0A00000000000'
00030780  D4E2C4C2 D940D5C6                   5302  DC CL48'MSDBR NF +SNaN/-QNaN/-inf'
000307B0  7FF8A000 00000000                   5303  DC XL16'7FF8A00000000000FFF0000000000000'
000307C0  D4E2C4C2 40D5C640                   5304  DC CL48'MSDB NF +SNaN/-QNaN/-inf'
000307F0  7FF8A000 00000000                   5305  DC XL16'7FF8A00000000000FFF0000000000000'
00030800  D4E2C4C2 D940D5C6                   5306  DC CL48'MSDBR NF +SNaN/-QNaN/-2.0'
00030830  7FF8A000 00000000                   5307  DC XL16'7FF8A00000000000C000000000000000'
00030840  D4E2C4C2 40D5C640                   5308  DC CL48'MSDB NF +SNaN/-QNaN/-2.0'
00030870  7FF8A000 00000000                   5309  DC XL16'7FF8A00000000000C000000000000000'
00030880  D4E2C4C2 D940D5C6                   5310  DC CL48'MSDBR NF +SNaN/-QNaN/-0'
000308B0  7FF8A000 00000000                   5311  DC XL16'7FF8A000000000008000000000000000'
000308C0  D4E2C4C2 40D5C640                   5312  DC CL48'MSDB NF +SNaN/-QNaN/-0'
000308F0  7FF8A000 00000000                   5313  DC XL16'7FF8A000000000008000000000000000'
00030900  D4E2C4C2 D940D5C6                   5314  DC CL48'MSDBR NF +SNaN/-QNaN/+0'
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   LOC        OBJECT CODE     ADDR1    ADDR2    STMT

00030930  7FF8A000 00000000                     5315   DC XL16'7FF8A000000000000000000000000000'
00030940  D4E2C4C2 40D5C640                     5316   DC CL48'MSDB NF +SNaN/-QNaN/+0'
00030970  7FF8A000 00000000                     5317   DC XL16'7FF8A000000000000000000000000000'
00030980  D4E2C4C2 D940D5C6                     5318   DC CL48'MSDBR NF +SNaN/-QNaN/+2.0'
000309B0  7FF8A000 00000000                     5319   DC XL16'7FF8A000000000004000000000000000'
000309C0  D4E2C4C2 40D5C640                     5320   DC CL48'MSDB NF +SNaN/-QNaN/+2.0'
000309F0  7FF8A000 00000000                     5321   DC XL16'7FF8A000000000004000000000000000'
00030A00  D4E2C4C2 D940D5C6                     5322   DC CL48'MSDBR NF +SNaN/-QNaN/+inf'
00030A30  7FF8A000 00000000                     5323   DC XL16'7FF8A000000000007FF0000000000000'
00030A40  D4E2C4C2 40D5C640                     5324   DC CL48'MSDB NF +SNaN/-QNaN/+inf'
00030A70  7FF8A000 00000000                     5325   DC XL16'7FF8A000000000007FF0000000000000'
00030A80  D4E2C4C2 D940D5C6                     5326   DC CL48'MSDBR NF +SNaN/-QNaN/-QNaN'
00030AB0  7FF8A000 00000000                     5327   DC XL16'7FF8A00000000000FFF8B00000000000'
00030AC0  D4E2C4C2 40D5C640                     5328   DC CL48'MSDB NF +SNaN/-QNaN/-QNaN'
00030AF0  7FF8A000 00000000                     5329   DC XL16'7FF8A00000000000FFF8B00000000000'
00030B00  D4E2C4C2 D940D5C6                     5330   DC CL48'MSDBR NF +SNaN/-QNaN/+SNaN'
00030B30  7FF8A000 00000000                     5331   DC XL16'7FF8A000000000007FF0A00000000000'
00030B40  D4E2C4C2 40D5C640                     5332   DC CL48'MSDB NF +SNaN/-QNaN/+SNaN'
00030B70  7FF8A000 00000000                     5333   DC XL16'7FF8A000000000007FF0A00000000000'
00030B80  D4E2C4C2 D940D5C6                     5334   DC CL48'MSDBR NF +SNaN/+SNaN/-inf'
00030BB0  7FF8A000 00000000                     5335   DC XL16'7FF8A00000000000FFF0000000000000'
00030BC0  D4E2C4C2 40D5C640                     5336   DC CL48'MSDB NF +SNaN/+SNaN/-inf'
00030BF0  7FF8A000 00000000                     5337   DC XL16'7FF8A00000000000FFF0000000000000'
00030C00  D4E2C4C2 D940D5C6                     5338   DC CL48'MSDBR NF +SNaN/+SNaN/-2.0'
00030C30  7FF8A000 00000000                     5339   DC XL16'7FF8A00000000000C000000000000000'
00030C40  D4E2C4C2 40D5C640                     5340   DC CL48'MSDB NF +SNaN/+SNaN/-2.0'
00030C70  7FF8A000 00000000                     5341   DC XL16'7FF8A00000000000C000000000000000'
00030C80  D4E2C4C2 D940D5C6                     5342   DC CL48'MSDBR NF +SNaN/+SNaN/-0'
00030CB0  7FF8A000 00000000                     5343   DC XL16'7FF8A00000000000800000000000000'
00030CC0  D4E2C4C2 40D5C640                     5344   DC CL48'MSDB NF +SNaN/+SNaN/-0'
00030CF0  7FF8A000 00000000                     5345   DC XL16'7FF8A00000000000800000000000000'
00030D00  D4E2C4C2 D940D5C6                     5346   DC CL48'MSDBR NF +SNaN/+SNaN/+0'
00030D30  7FF8A000 00000000                     5347   DC XL16'7FF8A000000000000000000000000000'
00030D40  D4E2C4C2 40D5C640                     5348   DC CL48'MSDB NF +SNaN/+SNaN/+0'
00030D70  7FF8A000 00000000                     5349   DC XL16'7FF8A000000000000000000000000000'
00030D80  D4E2C4C2 D940D5C6                     5350   DC CL48'MSDBR NF +SNaN/+SNaN/+2.0'
00030DB0  7FF8A000 00000000                     5351   DC XL16'7FF8A000000000004000000000000000'
00030DC0  D4E2C4C2 40D5C640                     5352   DC CL48'MSDB NF +SNaN/+SNaN/+2.0'
00030DF0  7FF8A000 00000000                     5353   DC XL16'7FF8A000000000004000000000000000'
00030E00  D4E2C4C2 D940D5C6                     5354   DC CL48'MSDBR NF +SNaN/+SNaN/+inf'
00030E30  7FF8A000 00000000                     5355   DC XL16'7FF8A000000000007FF0000000000000'
00030E40  D4E2C4C2 40D5C640                     5356   DC CL48'MSDB NF +SNaN/+SNaN/+inf'
00030E70  7FF8A000 00000000                     5357   DC XL16'7FF8A000000000007FF0000000000000'
00030E80  D4E2C4C2 D940D5C6                     5358   DC CL48'MSDBR NF +SNaN/+SNaN/-QNaN'
00030EB0  7FF8A000 00000000                     5359   DC XL16'7FF8A00000000000FFF8B00000000000'
00030EC0  D4E2C4C2 40D5C640                     5360   DC CL48'MSDB NF +SNaN/+SNaN/-QNaN'
00030EF0  7FF8A000 00000000                     5361   DC XL16'7FF8A00000000000FFF8B00000000000'
00030F00  D4E2C4C2 D940D5C6                     5362   DC CL48'MSDBR NF +SNaN/+SNaN/+SNaN'
00030F30  7FF8A000 00000000                     5363   DC XL16'7FF8A000000000007FF0A00000000000'
00030F40  D4E2C4C2 40D5C640                     5364   DC CL48'MSDB NF +SNaN/+SNaN/+SNaN'
00030F70  7FF8A000 00000000                     5365   DC XL16'7FF8A000000000007FF0A00000000000'
                            00000400  00000001   5366 LBFPNFOT_NUM EQU (*-LBFPNFOT_GOOD)/64
                                                 5367 *
                                                 5368 *
                            00030F80  00000001   5369 LBFPNFFL_GOOD EQU *
00030F80  D4E2C4C2 D961D4E2                     5370   DC CL48'MSDBR/MSDB NF -inf/-inf/-inf FPCR'
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   LOC       OBJECT CODE     ADDR1    ADDR2    STMT

00030FB0  00000000 F8000000                    5371  DC XL16'00000000F800000000000000F8000000'
00030FC0  D4E2C4C2 D961D4E2                     5372  DC CL48'MSDBR/MSDB NF -inf/-inf/-2.0 FPCR'
00030FF0  00000000 F8000000                     5373  DC XL16'00000000F800000000000000F8000000'
00031000  D4E2C4C2 D961D4E2                     5374  DC CL48'MSDBR/MSDB NF -inf/-inf/-0 FPCR'
00031030  00000000 F8000000                     5375  DC XL16'00000000F800000000000000F8000000'
00031040  D4E2C4C2 D961D4E2                     5376  DC CL48'MSDBR/MSDB NF -inf/-inf/+0 FPCR'
00031070  00000000 F8000000                     5377  DC XL16'00000000F800000000000000F8000000'
00031080  D4E2C4C2 D961D4E2                     5378  DC CL48'MSDBR/MSDB NF -inf/-inf/+2.0 FPCR'
000310B0  00000000 F8000000                     5379  DC XL16'00000000F800000000000000F8000000'
000310C0  D4E2C4C2 D961D4E2                     5380  DC CL48'MSDBR/MSDB NF -inf/-inf/+inf FPCR'
000310F0  00800000 F8008000                     5381  DC XL16'00800000F800800000800000F8008000'
00031100  D4E2C4C2 D961D4E2                     5382  DC CL48'MSDBR/MSDB NF -inf/-inf/-QNaN FPCR'
00031130  00000000 F8000000                     5383  DC XL16'00000000F800000000000000F8000000'
00031140  D4E2C4C2 D961D4E2                     5384  DC CL48'MSDBR/MSDB NF -inf/-inf/+SNaN FPCR'
00031170  00800000 F8008000                     5385  DC XL16'00800000F800800000800000F8008000'
00031180  D4E2C4C2 D961D4E2                     5386  DC CL48'MSDBR/MSDB NF -inf/-2.0/-inf FPCR'
000311B0  00000000 F8000000                     5387  DC XL16'00000000F800000000000000F8000000'
000311C0  D4E2C4C2 D961D4E2                     5388  DC CL48'MSDBR/MSDB NF -inf/-2.0/-2.0 FPCR'
000311F0  00000000 F8000000                     5389  DC XL16'00000000F800000000000000F8000000'
00031200  D4E2C4C2 D961D4E2                     5390  DC CL48'MSDBR/MSDB NF -inf/-2.0/-0 FPCR'
00031230  00000000 F8000000                     5391  DC XL16'00000000F800000000000000F8000000'
00031240  D4E2C4C2 D961D4E2                     5392  DC CL48'MSDBR/MSDB NF -inf/-2.0/+0 FPCR'
00031270  00000000 F8000000                     5393  DC XL16'00000000F800000000000000F8000000'
00031280  D4E2C4C2 D961D4E2                     5394  DC CL48'MSDBR/MSDB NF -inf/-2.0/+2.0 FPCR'
000312B0  00000000 F8000000                     5395  DC XL16'00000000F800000000000000F8000000'
000312C0  D4E2C4C2 D961D4E2                     5396  DC CL48'MSDBR/MSDB NF -inf/-2.0/+inf FPCR'
000312F0  00800000 F8008000                     5397  DC XL16'00800000F800800000800000F8008000'
00031300  D4E2C4C2 D961D4E2                     5398  DC CL48'MSDBR/MSDB NF -inf/-2.0/-QNaN FPCR'
00031330  00000000 F8000000                     5399  DC XL16'00000000F800000000000000F8000000'
00031340  D4E2C4C2 D961D4E2                     5400  DC CL48'MSDBR/MSDB NF -inf/-2.0/+SNaN FPCR'
00031370  00800000 F8008000                     5401  DC XL16'00800000F800800000800000F8008000'
00031380  D4E2C4C2 D961D4E2                     5402  DC CL48'MSDBR/MSDB NF -inf/-0/-inf FPCR'
000313B0  00800000 F8008000                     5403  DC XL16'00800000F800800000800000F8008000'
000313C0  D4E2C4C2 D961D4E2                     5404  DC CL48'MSDBR/MSDB NF -inf/-0/-2.0 FPCR'
000313F0  00800000 F8008000                     5405  DC XL16'00800000F800800000800000F8008000'
00031400  D4E2C4C2 D961D4E2                     5406  DC CL48'MSDBR/MSDB NF -inf/-0/-0 FPCR'
00031430  00800000 F8008000                     5407  DC XL16'00800000F800800000800000F8008000'
00031440  D4E2C4C2 D961D4E2                     5408  DC CL48'MSDBR/MSDB NF -inf/-0/+0 FPCR'
00031470  00800000 F8008000                     5409  DC XL16'00800000F800800000800000F8008000'
00031480  D4E2C4C2 D961D4E2                     5410  DC CL48'MSDBR/MSDB NF -inf/-0/+2.0 FPCR'
000314B0  00800000 F8008000                     5411  DC XL16'00800000F800800000800000F8008000'
000314C0  D4E2C4C2 D961D4E2                     5412  DC CL48'MSDBR/MSDB NF -inf/-0/+inf FPCR'
000314F0  00800000 F8008000                     5413  DC XL16'00800000F800800000800000F8008000'
00031500  D4E2C4C2 D961D4E2                     5414  DC CL48'MSDBR/MSDB NF -inf/-0/-QNaN FPCR'
00031530  00800000 F8008000                     5415  DC XL16'00800000F800800000800000F8008000'
00031540  D4E2C4C2 D961D4E2                     5416  DC CL48'MSDBR/MSDB NF -inf/-0/+SNaN FPCR'
00031570  00800000 F8008000                     5417  DC XL16'00800000F800800000800000F8008000'
00031580  D4E2C4C2 D961D4E2                     5418  DC CL48'MSDBR/MSDB NF -inf/+0/-inf FPCR'
000315B0  00800000 F8008000                     5419  DC XL16'00800000F800800000800000F8008000'
000315C0  D4E2C4C2 D961D4E2                     5420  DC CL48'MSDBR/MSDB NF -inf/+0/-2.0 FPCR'
000315F0  00800000 F8008000                     5421  DC XL16'00800000F800800000800000F8008000'
00031600  D4E2C4C2 D961D4E2                     5422  DC CL48'MSDBR/MSDB NF -inf/+0/-0 FPCR'
00031630  00800000 F8008000                     5423  DC XL16'00800000F800800000800000F8008000'
00031640  D4E2C4C2 D961D4E2                     5424  DC CL48'MSDBR/MSDB NF -inf/+0/+0 FPCR'
00031670  00800000 F8008000                     5425  DC XL16'00800000F800800000800000F8008000'
00031680  D4E2C4C2 D961D4E2                     5426  DC CL48'MSDBR/MSDB NF -inf/+0/+2.0 FPCR'
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   LOC        OBJECT CODE     ADDR1    ADDR2    STMT

000316B0  00800000 F8008000                    5427  DC XL16'00800000F800800000800000F8008000'
000316C0  D4E2C4C2 D961D4E2                     5428  DC CL48'MSDBR/MSDB NF -inf/+0/+inf FPCR'
000316F0  00800000 F8008000                    5429  DC XL16'00800000F800800000800000F8008000'
00031700  D4E2C4C2 D961D4E2                     5430  DC CL48'MSDBR/MSDB NF -inf/+0/-QNaN FPCR'
00031730  00800000 F8008000                    5431  DC XL16'00800000F800800000800000F8008000'
00031740  D4E2C4C2 D961D4E2                     5432  DC CL48'MSDBR/MSDB NF -inf/+0/+SNaN FPCR'
00031770  00800000 F8008000                    5433  DC XL16'00800000F800800000800000F8008000'
00031780  D4E2C4C2 D961D4E2                     5434  DC CL48'MSDBR/MSDB NF -inf/+2.0/-inf FPCR'
000317B0  00800000 F8008000                    5435  DC XL16'00800000F800800000800000F8008000'
000317C0  D4E2C4C2 D961D4E2                     5436  DC CL48'MSDBR/MSDB NF -inf/+2.0/-2.0 FPCR'
000317F0  00000000 F8000000                    5437  DC XL16'00000000F800000000000000F8000000'
00031800  D4E2C4C2 D961D4E2                     5438  DC CL48'MSDBR/MSDB NF -inf/+2.0/-0 FPCR'
00031830  00000000 F8000000                    5439  DC XL16'00000000F800000000000000F8000000'
00031840  D4E2C4C2 D961D4E2                     5440  DC CL48'MSDBR/MSDB NF -inf/+2.0/+0 FPCR'
00031870  00000000 F8000000                    5441  DC XL16'00000000F800000000000000F8000000'
00031880  D4E2C4C2 D961D4E2                     5442  DC CL48'MSDBR/MSDB NF -inf/+2.0/+2.0 FPCR'
000318B0  00000000 F8000000                    5443  DC XL16'00000000F800000000000000F8000000'
000318C0  D4E2C4C2 D961D4E2                     5444  DC CL48'MSDBR/MSDB NF -inf/+2.0/+inf FPCR'
000318F0  00000000 F8000000                    5445  DC XL16'00000000F800000000000000F8000000'
00031900  D4E2C4C2 D961D4E2                     5446  DC CL48'MSDBR/MSDB NF -inf/+2.0/-QNaN FPCR'
00031930  00000000 F8000000                    5447  DC XL16'00000000F800000000000000F8000000'
00031940  D4E2C4C2 D961D4E2                     5448  DC CL48'MSDBR/MSDB NF -inf/+2.0/+SNaN FPCR'
00031970  00800000 F8008000                    5449  DC XL16'00800000F800800000800000F8008000'
00031980  D4E2C4C2 D961D4E2                     5450  DC CL48'MSDBR/MSDB NF -inf/+inf/-inf FPCR'
000319B0  00800000 F8008000                    5451  DC XL16'00800000F800800000800000F8008000'
000319C0  D4E2C4C2 D961D4E2                     5452  DC CL48'MSDBR/MSDB NF -inf/+inf/-2.0 FPCR'
000319F0  00000000 F8000000                    5453  DC XL16'00000000F800000000000000F8000000'
00031A00  D4E2C4C2 D961D4E2                     5454  DC CL48'MSDBR/MSDB NF -inf/+inf/-0 FPCR'
00031A30  00000000 F8000000                    5455  DC XL16'00000000F800000000000000F8000000'
00031A40  D4E2C4C2 D961D4E2                     5456  DC CL48'MSDBR/MSDB NF -inf/+inf/+0 FPCR'
00031A70  00000000 F8000000                    5457  DC XL16'00000000F800000000000000F8000000'
00031A80  D4E2C4C2 D961D4E2                     5458  DC CL48'MSDBR/MSDB NF -inf/+inf/+2.0 FPCR'
00031AB0  00000000 F8000000                    5459  DC XL16'00000000F800000000000000F8000000'
00031AC0  D4E2C4C2 D961D4E2                     5460  DC CL48'MSDBR/MSDB NF -inf/+inf/+inf FPCR'
00031AF0  00000000 F8000000                    5461  DC XL16'00000000F800000000000000F8000000'
00031B00  D4E2C4C2 D961D4E2                     5462  DC CL48'MSDBR/MSDB NF -inf/+inf/-QNaN FPCR'
00031B30  00000000 F8000000                    5463  DC XL16'00000000F800000000000000F8000000'
00031B40  D4E2C4C2 D961D4E2                     5464  DC CL48'MSDBR/MSDB NF -inf/+inf/+SNaN FPCR'
00031B70  00800000 F8008000                    5465  DC XL16'00800000F800800000800000F8008000'
00031B80  D4E2C4C2 D961D4E2                     5466  DC CL48'MSDBR/MSDB NF -inf/-QNaN/-inf FPCR'
00031BB0  00000000 F8000000                    5467  DC XL16'00000000F800000000000000F8000000'
00031BC0  D4E2C4C2 D961D4E2                     5468  DC CL48'MSDBR/MSDB NF -inf/-QNaN/-2.0 FPCR'
00031BF0  00000000 F8000000                    5469  DC XL16'00000000F800000000000000F8000000'
00031C00  D4E2C4C2 D961D4E2                     5470  DC CL48'MSDBR/MSDB NF -inf/-QNaN/-0 FPCR'
00031C30  00000000 F8000000                    5471  DC XL16'00000000F800000000000000F8000000'
00031C40  D4E2C4C2 D961D4E2                     5472  DC CL48'MSDBR/MSDB NF -inf/-QNaN/+0 FPCR'
00031C70  00000000 F8000000                    5473  DC XL16'00000000F800000000000000F8000000'
00031C80  D4E2C4C2 D961D4E2                     5474  DC CL48'MSDBR/MSDB NF -inf/-QNaN/+2.0 FPCR'
00031CB0  00000000 F8000000                    5475  DC XL16'00000000F800000000000000F8000000'
00031CC0  D4E2C4C2 D961D4E2                     5476  DC CL48'MSDBR/MSDB NF -inf/-QNaN/+inf FPCR'
00031CF0  00000000 F8000000                    5477  DC XL16'00000000F800000000000000F8000000'
00031D00  D4E2C4C2 D961D4E2                     5478  DC CL48'MSDBR/MSDB NF -inf/-QNaN/-QNaN FPCR'
00031D30  00000000 F8000000                    5479  DC XL16'00000000F800000000000000F8000000'
00031D40  D4E2C4C2 D961D4E2                     5480  DC CL48'MSDBR/MSDB NF -inf/-QNaN/+SNaN FPCR'
00031D70  00800000 F8008000                    5481  DC XL16'00800000F800800000800000F8008000'
00031D80  D4E2C4C2 D961D4E2                     5482  DC CL48'MSDBR/MSDB NF -inf/+SNaN/-inf FPCR'
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   LOC        OBJECT CODE     ADDR1    ADDR2    STMT

00031DB0   00800000 F8008000                   5483  DC XL16'00800000F800800008000000F8008000'
00031DC0   D4E2C4C2 D961D4E2                    5484  DC CL48'MSDBR/MSDB NF -inf/+SNaN/-2.0 FPCR'
00031DF0   00800000 F8008000                   5485  DC XL16'00800000F800800008000000F8008000'
00031E00   D4E2C4C2 D961D4E2                    5486  DC CL48'MSDBR/MSDB NF -inf/+SNaN/-0 FPCR'
00031E30   00800000 F8008000                   5487  DC XL16'00800000F800800008000000F8008000'
00031E40   D4E2C4C2 D961D4E2                    5488  DC CL48'MSDBR/MSDB NF -inf/+SNaN/+0 FPCR'
00031E70   00800000 F8008000                   5489  DC XL16'00800000F800800008000000F8008000'
00031E80   D4E2C4C2 D961D4E2                    5490  DC CL48'MSDBR/MSDB NF -inf/+SNaN/+2.0 FPCR'
00031EB0   00800000 F8008000                   5491  DC XL16'00800000F800800008000000F8008000'
00031EC0   D4E2C4C2 D961D4E2                    5492  DC CL48'MSDBR/MSDB NF -inf/+SNaN/+inf FPCR'
00031EF0   00800000 F8008000                   5493  DC XL16'00800000F800800008000000F8008000'
00031F00   D4E2C4C2 D961D4E2                    5494  DC CL48'MSDBR/MSDB NF -inf/+SNaN/-QNaN FPCR'
00031F30   00800000 F8008000                   5495  DC XL16'00800000F800800008000000F8008000'
00031F40   D4E2C4C2 D961D4E2                    5496  DC CL48'MSDBR/MSDB NF -inf/+SNaN/+SNaN FPCR'
00031F70   00800000 F8008000                   5497  DC XL16'00800000F800800008000000F8008000'
00031F80   D4E2C4C2 D961D4E2                    5498  DC CL48'MSDBR/MSDB NF -2.0/-inf/-inf FPCR'
00031FB0   00000000 F8000000                   5499  DC XL16'00000000F800000000000000F8000000'
00031FC0   D4E2C4C2 D961D4E2                    5500  DC CL48'MSDBR/MSDB NF -2.0/-inf/-2.0 FPCR'
00031FF0   00000000 F8000000                   5501  DC XL16'00000000F800000000000000F8000000'
00032000   D4E2C4C2 D961D4E2                    5502  DC CL48'MSDBR/MSDB NF -2.0/-inf/-0 FPCR'
00032030   00000000 F8000000                   5503  DC XL16'00000000F800000000000000F8000000'
00032040   D4E2C4C2 D961D4E2                    5504  DC CL48'MSDBR/MSDB NF -2.0/-inf/+0 FPCR'
00032070   00000000 F8000000                   5505  DC XL16'00000000F800000000000000F8000000'
00032080   D4E2C4C2 D961D4E2                    5506  DC CL48'MSDBR/MSDB NF -2.0/-inf/+2.0 FPCR'
000320B0   00000000 F8000000                   5507  DC XL16'00000000F800000000000000F8000000'
000320C0   D4E2C4C2 D961D4E2                    5508  DC CL48'MSDBR/MSDB NF -2.0/-inf/+inf FPCR'
000320F0   00800000 F8008000                   5509  DC XL16'00800000F800800008000000F8008000'
00032100   D4E2C4C2 D961D4E2                    5510  DC CL48'MSDBR/MSDB NF -2.0/-inf/-QNaN FPCR'
00032130   00000000 F8000000                   5511  DC XL16'00000000F800000000000000F8000000'
00032140   D4E2C4C2 D961D4E2                    5512  DC CL48'MSDBR/MSDB NF -2.0/-inf/+SNaN FPCR'
00032170   00800000 F8008000                   5513  DC XL16'00800000F800800008000000F8008000'
00032180   D4E2C4C2 D961D4E2                    5514  DC CL48'MSDBR/MSDB NF -2.0/-2.0/-inf FPCR'
000321B0   00000000 F8000000                   5515  DC XL16'00000000F800000000000000F8000000'
000321C0   D4E2C4C2 D961D4E2                    5516  DC CL48'MSDBR/MSDB NF -2.0/-2.0/-2.0 FPCR'
000321F0   00000000 F8000000                   5517  DC XL16'00000000F800000000000000F8000000'
00032200   D4E2C4C2 D961D4E2                    5518  DC CL48'MSDBR/MSDB NF -2.0/-2.0/-0 FPCR'
00032230   00000000 F8000000                   5519  DC XL16'00000000F800000000000000F8000000'
00032240   D4E2C4C2 D961D4E2                    5520  DC CL48'MSDBR/MSDB NF -2.0/-2.0/+0 FPCR'
00032270   00000000 F8000000                   5521  DC XL16'00000000F800000000000000F8000000'
00032280   D4E2C4C2 D961D4E2                    5522  DC CL48'MSDBR/MSDB NF -2.0/-2.0/+2.0 FPCR'
000322B0   00000000 F8000000                   5523  DC XL16'00000000F800000000000000F8000000'
000322C0   D4E2C4C2 D961D4E2                    5524  DC CL48'MSDBR/MSDB NF -2.0/-2.0/+inf FPCR'
000322F0   00000000 F8000000                   5525  DC XL16'00000000F800000000000000F8000000'
00032300   D4E2C4C2 D961D4E2                    5526  DC CL48'MSDBR/MSDB NF -2.0/-2.0/-QNaN FPCR'
00032330   00000000 F8000000                   5527  DC XL16'00000000F800000000000000F8000000'
00032340   D4E2C4C2 D961D4E2                    5528  DC CL48'MSDBR/MSDB NF -2.0/-2.0/+SNaN FPCR'
00032370   00800000 F8008000                   5529  DC XL16'00800000F800800008000000F8008000'
00032380   D4E2C4C2 D961D4E2                    5530  DC CL48'MSDBR/MSDB NF -2.0/-0/-inf FPCR'
000323B0   00000000 F8000000                   5531  DC XL16'00000000F800000000000000F8000000'
000323C0   D4E2C4C2 D961D4E2                    5532  DC CL48'MSDBR/MSDB NF -2.0/-0/-2.0 FPCR'
000323F0   00000000 F8000000                   5533  DC XL16'00000000F800000000000000F8000000'
00032400   D4E2C4C2 D961D4E2                    5534  DC CL48'MSDBR/MSDB NF -2.0/-0/-0 FPCR'
00032430   00000000 F8000000                   5535  DC XL16'00000000F800000000000000F8000000'
00032440   D4E2C4C2 D961D4E2                    5536  DC CL48'MSDBR/MSDB NF -2.0/-0/+0 FPCR'
00032470   00000000 F8000000                   5537  DC XL16'00000000F800000000000000F8000000'
00032480   D4E2C4C2 D961D4E2                    5538  DC CL48'MSDBR/MSDB NF -2.0/-0/+2.0 FPCR'
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   LOC        OBJECT CODE     ADDR1    ADDR2     STMT

000324B0  00000000 F8000000                      5539  DC XL16'00000000F800000000000000F8000000'
000324C0  D4E2C4C2 D961D4E2                       5540  DC CL48'MSDBR/MSDB NF -2.0/-0/+inf FPCR'
000324F0  00000000 F8000000                       5541  DC XL16'00000000F800000000000000F8000000'
00032500  D4E2C4C2 D961D4E2                       5542  DC CL48'MSDBR/MSDB NF -2.0/-0/-QNaN FPCR'
00032530  00000000 F8000000                       5543  DC XL16'00000000F800000000000000F8000000'
00032540  D4E2C4C2 D961D4E2                       5544  DC CL48'MSDBR/MSDB NF -2.0/-0/+SNaN FPCR'
00032570  00800000 F8008000                       5545  DC XL16'00800000F800800000800000F8008000'
00032580  D4E2C4C2 D961D4E2                       5546  DC CL48'MSDBR/MSDB NF -2.0/+0/-inf FPCR'
000325B0  00000000 F8000000                       5547  DC XL16'00000000F800000000000000F8000000'
000325C0  D4E2C4C2 D961D4E2                       5548  DC CL48'MSDBR/MSDB NF -2.0/+0/-2.0 FPCR'
000325F0  00000000 F8000000                       5549  DC XL16'00000000F800000000000000F8000000'
00032600  D4E2C4C2 D961D4E2                       5550  DC CL48'MSDBR/MSDB NF -2.0/+0/-0 FPCR'
00032630  00000000 F8000000                       5551  DC XL16'00000000F800000000000000F8000000'
00032640  D4E2C4C2 D961D4E2                       5552  DC CL48'MSDBR/MSDB NF -2.0/+0/+0 FPCR'
00032670  00000000 F8000000                       5553  DC XL16'00000000F800000000000000F8000000'
00032680  D4E2C4C2 D961D4E2                       5554  DC CL48'MSDBR/MSDB NF -2.0/+0/+2.0 FPCR'
000326B0  00000000 F8000000                       5555  DC XL16'00000000F800000000000000F8000000'
000326C0  D4E2C4C2 D961D4E2                       5556  DC CL48'MSDBR/MSDB NF -2.0/+0/+inf FPCR'
000326F0  00000000 F8000000                       5557  DC XL16'00000000F800000000000000F8000000'
00032700  D4E2C4C2 D961D4E2                       5558  DC CL48'MSDBR/MSDB NF -2.0/+0/-QNaN FPCR'
00032730  00000000 F8000000                       5559  DC XL16'00000000F800000000000000F8000000'
00032740  D4E2C4C2 D961D4E2                       5560  DC CL48'MSDBR/MSDB NF -2.0/+0/+SNaN FPCR'
00032770  00800000 F8008000                       5561  DC XL16'00800000F800800000800000F8008000'
00032780  D4E2C4C2 D961D4E2                       5562  DC CL48'MSDBR/MSDB NF -2.0/+2.0/-inf FPCR'
000327B0  00000000 F8000000                       5563  DC XL16'00000000F800000000000000F8000000'
000327C0  D4E2C4C2 D961D4E2                       5564  DC CL48'MSDBR/MSDB NF -2.0/+2.0/-2.0 FPCR'
000327F0  00000000 F8000000                       5565  DC XL16'00000000F800000000000000F8000000'
00032800  D4E2C4C2 D961D4E2                       5566  DC CL48'MSDBR/MSDB NF -2.0/+2.0/-0 FPCR'
00032830  00000000 F8000000                       5567  DC XL16'00000000F800000000000000F8000000'
00032840  D4E2C4C2 D961D4E2                       5568  DC CL48'MSDBR/MSDB NF -2.0/+2.0/+0 FPCR'
00032870  00000000 F8000000                       5569  DC XL16'00000000F800000000000000F8000000'
00032880  D4E2C4C2 D961D4E2                       5570  DC CL48'MSDBR/MSDB NF -2.0/+2.0/+2.0 FPCR'
000328B0  00000000 F8000000                       5571  DC XL16'00000000F800000000000000F8000000'
000328C0  D4E2C4C2 D961D4E2                       5572  DC CL48'MSDBR/MSDB NF -2.0/+2.0/+inf FPCR'
000328F0  00000000 F8000000                       5573  DC XL16'00000000F800000000000000F8000000'
00032900  D4E2C4C2 D961D4E2                       5574  DC CL48'MSDBR/MSDB NF -2.0/+2.0/-QNaN FPCR'
00032930  00000000 F8000000                       5575  DC XL16'00000000F800000000000000F8000000'
00032940  D4E2C4C2 D961D4E2                       5576  DC CL48'MSDBR/MSDB NF -2.0/+2.0/+SNaN FPCR'
00032970  00800000 F8008000                       5577  DC XL16'00800000F800800000800000F8008000'
00032980  D4E2C4C2 D961D4E2                       5578  DC CL48'MSDBR/MSDB NF -2.0/+inf/-inf FPCR'
000329B0  00800000 F8008000                       5579  DC XL16'00800000F800800000800000F8008000'
000329C0  D4E2C4C2 D961D4E2                       5580  DC CL48'MSDBR/MSDB NF -2.0/+inf/-2.0 FPCR'
000329F0  00000000 F8000000                       5581  DC XL16'00000000F800000000000000F8000000'
00032A00  D4E2C4C2 D961D4E2                       5582  DC CL48'MSDBR/MSDB NF -2.0/+inf/-0 FPCR'
00032A30  00000000 F8000000                       5583  DC XL16'00000000F800000000000000F8000000'
00032A40  D4E2C4C2 D961D4E2                       5584  DC CL48'MSDBR/MSDB NF -2.0/+inf/+0 FPCR'
00032A70  00000000 F8000000                       5585  DC XL16'00000000F800000000000000F8000000'
00032A80  D4E2C4C2 D961D4E2                       5586  DC CL48'MSDBR/MSDB NF -2.0/+inf/+2.0 FPCR'
00032AB0  00000000 F8000000                       5587  DC XL16'00000000F800000000000000F8000000'
00032AC0  D4E2C4C2 D961D4E2                       5588  DC CL48'MSDBR/MSDB NF -2.0/+inf/+inf FPCR'
00032AF0  00000000 F8000000                       5589  DC XL16'00000000F800000000000000F8000000'
00032B00  D4E2C4C2 D961D4E2                       5590  DC CL48'MSDBR/MSDB NF -2.0/+inf/-QNaN FPCR'
00032B30  00000000 F8000000                       5591  DC XL16'00000000F800000000000000F8000000'
00032B40  D4E2C4C2 D961D4E2                       5592  DC CL48'MSDBR/MSDB NF -2.0/+inf/+SNaN FPCR'
00032B70  00800000 F8008000                       5593  DC XL16'00800000F800800000800000F8008000'
00032B80  D4E2C4C2 D961D4E2                       5594  DC CL48'MSDBR/MSDB NF -2.0/-QNaN/-inf FPCR'
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00032BB0   00000000 F8000000                    5595   DC XL16'00000000F800000000000000F8000000'
00032BC0   D4E2C4C2 D961D4E2                     5596   DC CL48'MSDBR/MSDB NF -2.0/-QNaN/-2.0 FPCR'
00032BF0   00000000 F8000000                     5597   DC XL16'00000000F800000000000000F8000000'
00032C00   D4E2C4C2 D961D4E2                     5598   DC CL48'MSDBR/MSDB NF -2.0/-QNaN/-0 FPCR'
00032C30   00000000 F8000000                     5599   DC XL16'00000000F800000000000000F8000000'
00032C40   D4E2C4C2 D961D4E2                     5600   DC CL48'MSDBR/MSDB NF -2.0/-QNaN/+0 FPCR'
00032C70   00000000 F8000000                     5601   DC XL16'00000000F800000000000000F8000000'
00032C80   D4E2C4C2 D961D4E2                     5602   DC CL48'MSDBR/MSDB NF -2.0/-QNaN/+2.0 FPCR'
00032CB0   00000000 F8000000                     5603   DC XL16'00000000F800000000000000F8000000'
00032CC0   D4E2C4C2 D961D4E2                     5604   DC CL48'MSDBR/MSDB NF -2.0/-QNaN/+inf FPCR'
00032CF0   00000000 F8000000                     5605   DC XL16'00000000F800000000000000F8000000'
00032D00   D4E2C4C2 D961D4E2                     5606   DC CL48'MSDBR/MSDB NF -2.0/-QNaN/-QNaN FPCR'
00032D30   00000000 F8000000                     5607   DC XL16'00000000F800000000000000F8000000'
00032D40   D4E2C4C2 D961D4E2                     5608   DC CL48'MSDBR/MSDB NF -2.0/-QNaN/+SNaN FPCR'
00032D70   00800000 F8008000                     5609   DC XL16'00800000F800800000800000F8008000'
00032D80   D4E2C4C2 D961D4E2                     5610   DC CL48'MSDBR/MSDB NF -2.0/+SNaN/-inf FPCR'
00032DB0   00800000 F8008000                     5611   DC XL16'00800000F800800000800000F8008000'
00032DC0   D4E2C4C2 D961D4E2                     5612   DC CL48'MSDBR/MSDB NF -2.0/+SNaN/-2.0 FPCR'
00032DF0   00800000 F8008000                     5613   DC XL16'00800000F800800000800000F8008000'
00032E00   D4E2C4C2 D961D4E2                     5614   DC CL48'MSDBR/MSDB NF -2.0/+SNaN/-0 FPCR'
00032E30   00800000 F8008000                     5615   DC XL16'00800000F800800000800000F8008000'
00032E40   D4E2C4C2 D961D4E2                     5616   DC CL48'MSDBR/MSDB NF -2.0/+SNaN/+0 FPCR'
00032E70   00800000 F8008000                     5617   DC XL16'00800000F800800000800000F8008000'
00032E80   D4E2C4C2 D961D4E2                     5618   DC CL48'MSDBR/MSDB NF -2.0/+SNaN/+2.0 FPCR'
00032EB0   00800000 F8008000                     5619   DC XL16'00800000F800800000800000F8008000'
00032EC0   D4E2C4C2 D961D4E2                     5620   DC CL48'MSDBR/MSDB NF -2.0/+SNaN/+inf FPCR'
00032EF0   00800000 F8008000                     5621   DC XL16'00800000F800800000800000F8008000'
00032F00   D4E2C4C2 D961D4E2                     5622   DC CL48'MSDBR/MSDB NF -2.0/+SNaN/-QNaN FPCR'
00032F30   00800000 F8008000                     5623   DC XL16'00800000F800800000800000F8008000'
00032F40   D4E2C4C2 D961D4E2                     5624   DC CL48'MSDBR/MSDB NF -2.0/+SNaN/+SNaN FPCR'
00032F70   00800000 F8008000                     5625   DC XL16'00800000F800800000800000F8008000'
00032F80   D4E2C4C2 D961D4E2                     5626   DC CL48'MSDBR/MSDB NF -0/-inf/-inf FPCR'
00032FB0   00800000 F8008000                     5627   DC XL16'00800000F800800000800000F8008000'
00032FC0   D4E2C4C2 D961D4E2                     5628   DC CL48'MSDBR/MSDB NF -0/-inf/-2.0 FPCR'
00032FF0   00800000 F8008000                     5629   DC XL16'00800000F800800000800000F8008000'
00033000   D4E2C4C2 D961D4E2                     5630   DC CL48'MSDBR/MSDB NF -0/-inf/-0 FPCR'
00033030   00800000 F8008000                     5631   DC XL16'00800000F800800000800000F8008000'
00033040   D4E2C4C2 D961D4E2                     5632   DC CL48'MSDBR/MSDB NF -0/-inf/+0 FPCR'
00033070   00800000 F8008000                     5633   DC XL16'00800000F800800000800000F8008000'
00033080   D4E2C4C2 D961D4E2                     5634   DC CL48'MSDBR/MSDB NF -0/-inf/+2.0 FPCR'
000330B0   00800000 F8008000                     5635   DC XL16'00800000F800800000800000F8008000'
000330C0   D4E2C4C2 D961D4E2                     5636   DC CL48'MSDBR/MSDB NF -0/-inf/+inf FPCR'
000330F0   00800000 F8008000                     5637   DC XL16'00800000F800800000800000F8008000'
00033100   D4E2C4C2 D961D4E2                     5638   DC CL48'MSDBR/MSDB NF -0/-inf/-QNaN FPCR'
00033130   00800000 F8008000                     5639   DC XL16'00800000F800800000800000F8008000'
00033140   D4E2C4C2 D961D4E2                     5640   DC CL48'MSDBR/MSDB NF -0/-inf/+SNaN FPCR'
00033170   00800000 F8008000                     5641   DC XL16'00800000F800800000800000F8008000'
00033180   D4E2C4C2 D961D4E2                     5642   DC CL48'MSDBR/MSDB NF -0/-2.0/-inf FPCR'
000331B0   00000000 F8000000                     5643   DC XL16'00000000F800000000000000F8000000'
000331C0   D4E2C4C2 D961D4E2                     5644   DC CL48'MSDBR/MSDB NF -0/-2.0/-2.0 FPCR'
000331F0   00000000 F8000000                     5645   DC XL16'00000000F800000000000000F8000000'
00033200   D4E2C4C2 D961D4E2                     5646   DC CL48'MSDBR/MSDB NF -0/-2.0/-0 FPCR'
00033230   00000000 F8000000                     5647   DC XL16'00000000F800000000000000F8000000'
00033240   D4E2C4C2 D961D4E2                     5648   DC CL48'MSDBR/MSDB NF -0/-2.0/+0 FPCR'
00033270   00000000 F8000000                     5649   DC XL16'00000000F800000000000000F8000000'
00033280   D4E2C4C2 D961D4E2                     5650   DC CL48'MSDBR/MSDB NF -0/-2.0/+2.0 FPCR'
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000332B0   00000000 F8000000                   5651  DC XL16'00000000F800000000000000F8000000'
000332C0   D4E2C4C2 D961D4E2                    5652  DC CL48'MSDBR/MSDB NF -0/-2.0/+inf FPCR'
000332F0   00000000 F8000000                    5653  DC XL16'00000000F800000000000000F8000000'
00033300   D4E2C4C2 D961D4E2                    5654  DC CL48'MSDBR/MSDB NF -0/-2.0/-QNaN FPCR'
00033330   00000000 F8000000                    5655  DC XL16'00000000F800000000000000F8000000'
00033340   D4E2C4C2 D961D4E2                    5656  DC CL48'MSDBR/MSDB NF -0/-2.0/+SNaN FPCR'
00033370   00800000 F8008000                    5657  DC XL16'00800000F800800000800000F8008000'
00033380   D4E2C4C2 D961D4E2                    5658  DC CL48'MSDBR/MSDB NF -0/-0/-inf FPCR'
000333B0   00000000 F8000000                    5659  DC XL16'00000000F800000000000000F8000000'
000333C0   D4E2C4C2 D961D4E2                    5660  DC CL48'MSDBR/MSDB NF -0/-0/-2.0 FPCR'
000333F0   00000000 F8000000                    5661  DC XL16'00000000F800000000000000F8000000'
00033400   D4E2C4C2 D961D4E2                    5662  DC CL48'MSDBR/MSDB NF -0/-0/-0 FPCR'
00033430   00000000 F8000000                    5663  DC XL16'00000000F800000000000000F8000000'
00033440   D4E2C4C2 D961D4E2                    5664  DC CL48'MSDBR/MSDB NF -0/-0/+0 FPCR'
00033470   00000000 F8000000                    5665  DC XL16'00000000F800000000000000F8000000'
00033480   D4E2C4C2 D961D4E2                    5666  DC CL48'MSDBR/MSDB NF -0/-0/+2.0 FPCR'
000334B0   00000000 F8000000                    5667  DC XL16'00000000F800000000000000F8000000'
000334C0   D4E2C4C2 D961D4E2                    5668  DC CL48'MSDBR/MSDB NF -0/-0/+inf FPCR'
000334F0   00000000 F8000000                    5669  DC XL16'00000000F800000000000000F8000000'
00033500   D4E2C4C2 D961D4E2                    5670  DC CL48'MSDBR/MSDB NF -0/-0/-QNaN FPCR'
00033530   00000000 F8000000                    5671  DC XL16'00000000F800000000000000F8000000'
00033540   D4E2C4C2 D961D4E2                    5672  DC CL48'MSDBR/MSDB NF -0/-0/+SNaN FPCR'
00033570   00800000 F8008000                    5673  DC XL16'00800000F800800000800000F8008000'
00033580   D4E2C4C2 D961D4E2                    5674  DC CL48'MSDBR/MSDB NF -0/+0/-inf FPCR'
000335B0   00000000 F8000000                    5675  DC XL16'00000000F800000000000000F8000000'
000335C0   D4E2C4C2 D961D4E2                    5676  DC CL48'MSDBR/MSDB NF -0/+0/-2.0 FPCR'
000335F0   00000000 F8000000                    5677  DC XL16'00000000F800000000000000F8000000'
00033600   D4E2C4C2 D961D4E2                    5678  DC CL48'MSDBR/MSDB NF -0/+0/-0 FPCR'
00033630   00000000 F8000000                    5679  DC XL16'00000000F800000000000000F8000000'
00033640   D4E2C4C2 D961D4E2                    5680  DC CL48'MSDBR/MSDB NF -0/+0/+0 FPCR'
00033670   00000000 F8000000                    5681  DC XL16'00000000F800000000000000F8000000'
00033680   D4E2C4C2 D961D4E2                    5682  DC CL48'MSDBR/MSDB NF -0/+0/+2.0 FPCR'
000336B0   00000000 F8000000                    5683  DC XL16'00000000F800000000000000F8000000'
000336C0   D4E2C4C2 D961D4E2                    5684  DC CL48'MSDBR/MSDB NF -0/+0/+inf FPCR'
000336F0   00000000 F8000000                    5685  DC XL16'00000000F800000000000000F8000000'
00033700   D4E2C4C2 D961D4E2                    5686  DC CL48'MSDBR/MSDB NF -0/+0/-QNaN FPCR'
00033730   00000000 F8000000                    5687  DC XL16'00000000F800000000000000F8000000'
00033740   D4E2C4C2 D961D4E2                    5688  DC CL48'MSDBR/MSDB NF -0/+0/+SNaN FPCR'
00033770   00800000 F8008000                    5689  DC XL16'00800000F800800000800000F8008000'
00033780   D4E2C4C2 D961D4E2                    5690  DC CL48'MSDBR/MSDB NF -0/+2.0/-inf FPCR'
000337B0   00000000 F8000000                    5691  DC XL16'00000000F800000000000000F8000000'
000337C0   D4E2C4C2 D961D4E2                    5692  DC CL48'MSDBR/MSDB NF -0/+2.0/-2.0 FPCR'
000337F0   00000000 F8000000                    5693  DC XL16'00000000F800000000000000F8000000'
00033800   D4E2C4C2 D961D4E2                    5694  DC CL48'MSDBR/MSDB NF -0/+2.0/-0 FPCR'
00033830   00000000 F8000000                    5695  DC XL16'00000000F800000000000000F8000000'
00033840   D4E2C4C2 D961D4E2                    5696  DC CL48'MSDBR/MSDB NF -0/+2.0/+0 FPCR'
00033870   00000000 F8000000                    5697  DC XL16'00000000F800000000000000F8000000'
00033880   D4E2C4C2 D961D4E2                    5698  DC CL48'MSDBR/MSDB NF -0/+2.0/+2.0 FPCR'
000338B0   00000000 F8000000                    5699  DC XL16'00000000F800000000000000F8000000'
000338C0   D4E2C4C2 D961D4E2                    5700  DC CL48'MSDBR/MSDB NF -0/+2.0/+inf FPCR'
000338F0   00000000 F8000000                    5701  DC XL16'00000000F800000000000000F8000000'
00033900   D4E2C4C2 D961D4E2                    5702  DC CL48'MSDBR/MSDB NF -0/+2.0/-QNaN FPCR'
00033930   00000000 F8000000                    5703  DC XL16'00000000F800000000000000F8000000'
00033940   D4E2C4C2 D961D4E2                    5704  DC CL48'MSDBR/MSDB NF -0/+2.0/+SNaN FPCR'
00033970   00800000 F8008000                    5705  DC XL16'00800000F800800000800000F8008000'
00033980   D4E2C4C2 D961D4E2                    5706  DC CL48'MSDBR/MSDB NF -0/+inf/-inf FPCR'
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   LOC        OBJECT CODE     ADDR1    ADDR2    STMT

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000339F0  00800000 F8008000                    5709  DC XL16'00800000F800800000800000F8008000'
00033A00  D4E2C4C2 D961D4E2                    5710  DC CL48'MSDBR/MSDB NF -0/+inf/-0 FPCR'
00033A30  00800000 F8008000                    5711  DC XL16'00800000F800800000800000F8008000'
00033A40  D4E2C4C2 D961D4E2                    5712  DC CL48'MSDBR/MSDB NF -0/+inf/+0 FPCR'
00033A70  00800000 F8008000                    5713  DC XL16'00800000F800800000800000F8008000'
00033A80  D4E2C4C2 D961D4E2                    5714  DC CL48'MSDBR/MSDB NF -0/+inf/+2.0 FPCR'
00033AB0  00800000 F8008000                    5715  DC XL16'00800000F800800000800000F8008000'
00033AC0  D4E2C4C2 D961D4E2                    5716  DC CL48'MSDBR/MSDB NF -0/+inf/+inf FPCR'
00033AF0  00800000 F8008000                    5717  DC XL16'00800000F800800000800000F8008000'
00033B00  D4E2C4C2 D961D4E2                    5718  DC CL48'MSDBR/MSDB NF -0/+inf/-QNaN FPCR'
00033B30  00800000 F8008000                    5719  DC XL16'00800000F800800000800000F8008000'
00033B40  D4E2C4C2 D961D4E2                    5720  DC CL48'MSDBR/MSDB NF -0/+inf/+SNaN FPCR'
00033B70  00800000 F8008000                    5721  DC XL16'00800000F800800000800000F8008000'
00033B80  D4E2C4C2 D961D4E2                    5722  DC CL48'MSDBR/MSDB NF -0/-QNaN/-inf FPCR'
00033BB0  00000000 F8000000                    5723  DC XL16'00000000F800000000000000F8000000'
00033BC0  D4E2C4C2 D961D4E2                    5724  DC CL48'MSDBR/MSDB NF -0/-QNaN/-2.0 FPCR'
00033BF0  00000000 F8000000                    5725  DC XL16'00000000F800000000000000F8000000'
00033C00  D4E2C4C2 D961D4E2                    5726  DC CL48'MSDBR/MSDB NF -0/-QNaN/-0 FPCR'
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00033C40  D4E2C4C2 D961D4E2                    5728  DC CL48'MSDBR/MSDB NF -0/-QNaN/+0 FPCR'
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00033C80  D4E2C4C2 D961D4E2                    5730  DC CL48'MSDBR/MSDB NF -0/-QNaN/+2.0 FPCR'
00033CB0  00000000 F8000000                    5731  DC XL16'00000000F800000000000000F8000000'
00033CC0  D4E2C4C2 D961D4E2                    5732  DC CL48'MSDBR/MSDB NF -0/-QNaN/+inf FPCR'
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00033D00  D4E2C4C2 D961D4E2                    5734  DC CL48'MSDBR/MSDB NF -0/-QNaN/-QNaN FPCR'
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00033D40  D4E2C4C2 D961D4E2                    5736  DC CL48'MSDBR/MSDB NF -0/-QNaN/+SNaN FPCR'
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00033DF0  00800000 F8008000                    5741  DC XL16'00800000F800800000800000F8008000'
00033E00  D4E2C4C2 D961D4E2                    5742  DC CL48'MSDBR/MSDB NF -0/+SNaN/-0 FPCR'
00033E30  00800000 F8008000                    5743  DC XL16'00800000F800800000800000F8008000'
00033E40  D4E2C4C2 D961D4E2                    5744  DC CL48'MSDBR/MSDB NF -0/+SNaN/+0 FPCR'
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00033E80  D4E2C4C2 D961D4E2                    5746  DC CL48'MSDBR/MSDB NF -0/+SNaN/+2.0 FPCR'
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00033EC0  D4E2C4C2 D961D4E2                    5748  DC CL48'MSDBR/MSDB NF -0/+SNaN/+inf FPCR'
00033EF0  00800000 F8008000                    5749  DC XL16'00800000F800800000800000F8008000'
00033F00  D4E2C4C2 D961D4E2                    5750  DC CL48'MSDBR/MSDB NF -0/+SNaN/-QNaN FPCR'
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00033F40  D4E2C4C2 D961D4E2                    5752  DC CL48'MSDBR/MSDB NF -0/+SNaN/+SNaN FPCR'
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00033FB0  00800000 F8008000                    5755  DC XL16'00800000F800800000800000F8008000'
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00034040  D4E2C4C2 D961D4E2                    5760  DC CL48'MSDBR/MSDB NF +0/-inf/+0 FPCR'
00034070  00800000 F8008000                    5761  DC XL16'00800000F800800000800000F8008000'
00034080  D4E2C4C2 D961D4E2                    5762  DC CL48'MSDBR/MSDB NF +0/-inf/+2.0 FPCR'
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00034140   D4E2C4C2 D961D4E2                    5768  DC CL48'MSDBR/MSDB NF +0/-inf/+SNaN FPCR'
00034170   00800000 F8008000                   5769  DC XL16'00800000F800800000800000F8008000'
00034180   D4E2C4C2 D961D4E2                    5770  DC CL48'MSDBR/MSDB NF +0/-2.0/-inf FPCR'
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000341C0   D4E2C4C2 D961D4E2                    5772  DC CL48'MSDBR/MSDB NF +0/-2.0/-2.0 FPCR'
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00034240   D4E2C4C2 D961D4E2                    5776  DC CL48'MSDBR/MSDB NF +0/-2.0/+0 FPCR'
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00034280   D4E2C4C2 D961D4E2                    5778  DC CL48'MSDBR/MSDB NF +0/-2.0/+2.0 FPCR'
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000342C0   D4E2C4C2 D961D4E2                    5780  DC CL48'MSDBR/MSDB NF +0/-2.0/+inf FPCR'
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00034370   00800000 F8008000                   5785  DC XL16'00800000F800800000800000F8008000'
00034380   D4E2C4C2 D961D4E2                    5786  DC CL48'MSDBR/MSDB NF +0/-0/-inf FPCR'
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00034430   00000000 F8000000                   5791  DC XL16'00000000F800000000000000F8000000'
00034440   D4E2C4C2 D961D4E2                    5792  DC CL48'MSDBR/MSDB NF +0/-0/+0 FPCR'
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000344B0   00000000 F8000000                   5795  DC XL16'00000000F800000000000000F8000000'
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000344F0   00000000 F8000000                   5797  DC XL16'00000000F800000000000000F8000000'
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000345C0   D4E2C4C2 D961D4E2                    5804  DC CL48'MSDBR/MSDB NF +0/+0/-2.0 FPCR'
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00034670   00000000 F8000000                   5809  DC XL16'00000000F800000000000000F8000000'
00034680   D4E2C4C2 D961D4E2                    5810  DC CL48'MSDBR/MSDB NF +0/+0/+2.0 FPCR'
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000346C0   D4E2C4C2 D961D4E2                    5812  DC CL48'MSDBR/MSDB NF +0/+0/+inf FPCR'
000346F0   00000000 F8000000                   5813  DC XL16'00000000F800000000000000F8000000'
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00034780   D4E2C4C2 D961D4E2                    5818  DC CL48'MSDBR/MSDB NF +0/+2.0/-inf FPCR'
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00034800  D4E2C4C2 D961D4E2                      5822  DC CL48'MSDBR/MSDB NF +0/+2.0/-0 FPCR'
00034830  00000000 F8000000                      5823  DC XL16'00000000F800000000000000F8000000'
00034840  D4E2C4C2 D961D4E2                      5824  DC CL48'MSDBR/MSDB NF +0/+2.0/+0 FPCR'
00034870  00000000 F8000000                      5825  DC XL16'00000000F800000000000000F8000000'
00034880  D4E2C4C2 D961D4E2                      5826  DC CL48'MSDBR/MSDB NF +0/+2.0/+2.0 FPCR'
000348B0  00000000 F8000000                      5827  DC XL16'00000000F800000000000000F8000000'
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000348F0  00000000 F8000000                      5829  DC XL16'00000000F800000000000000F8000000'
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00034940  D4E2C4C2 D961D4E2                      5832  DC CL48'MSDBR/MSDB NF +0/+2.0/+SNaN FPCR'
00034970  00800000 F8008000                      5833  DC XL16'00800000F800800000800000F8008000'
00034980  D4E2C4C2 D961D4E2                      5834  DC CL48'MSDBR/MSDB NF +0/+inf/-inf FPCR'
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000349C0  D4E2C4C2 D961D4E2                      5836  DC CL48'MSDBR/MSDB NF +0/+inf/-2.0 FPCR'
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00034A00  D4E2C4C2 D961D4E2                      5838  DC CL48'MSDBR/MSDB NF +0/+inf/-0 FPCR'
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00034A40  D4E2C4C2 D961D4E2                      5840  DC CL48'MSDBR/MSDB NF +0/+inf/+0 FPCR'
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00034A80  D4E2C4C2 D961D4E2                      5842  DC CL48'MSDBR/MSDB NF +0/+inf/+2.0 FPCR'
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00034AC0  D4E2C4C2 D961D4E2                      5844  DC CL48'MSDBR/MSDB NF +0/+inf/+inf FPCR'
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00034B00  D4E2C4C2 D961D4E2                      5846  DC CL48'MSDBR/MSDB NF +0/+inf/-QNaN FPCR'
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00034B40  D4E2C4C2 D961D4E2                      5848  DC CL48'MSDBR/MSDB NF +0/+inf/+SNaN FPCR'
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00034C80  D4E2C4C2 D961D4E2                      5858  DC CL48'MSDBR/MSDB NF +0/-QNaN/+2.0 FPCR'
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00034D80  D4E2C4C2 D961D4E2                      5866  DC CL48'MSDBR/MSDB NF +0/+SNaN/-inf FPCR'
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00034DC0  D4E2C4C2 D961D4E2                      5868  DC CL48'MSDBR/MSDB NF +0/+SNaN/-2.0 FPCR'
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   LOC        OBJECT CODE     ADDR1     ADDR2     STMT

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00034F00  D4E2C4C2 D961D4E2                      5878  DC CL48'MSDBR/MSDB NF +0/+SNaN/-QNaN FPCR'
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00034F40  D4E2C4C2 D961D4E2                      5880  DC CL48'MSDBR/MSDB NF +0/+SNaN/+SNaN FPCR'
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00035040  D4E2C4C2 D961D4E2                      5888  DC CL48'MSDBR/MSDB NF +2.0/-inf/+0 FPCR'
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00035080  D4E2C4C2 D961D4E2                      5890  DC CL48'MSDBR/MSDB NF +2.0/-inf/+2.0 FPCR'
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000350C0  D4E2C4C2 D961D4E2                      5892  DC CL48'MSDBR/MSDB NF +2.0/-inf/+inf FPCR'
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00035180  D4E2C4C2 D961D4E2                      5898  DC CL48'MSDBR/MSDB NF +2.0/-2.0/-inf FPCR'
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00035200  D4E2C4C2 D961D4E2                      5902  DC CL48'MSDBR/MSDB NF +2.0/-2.0/-0 FPCR'
00035230  00000000 F8000000                      5903  DC XL16'00000000F800000000000000F8000000'
00035240  D4E2C4C2 D961D4E2                      5904  DC CL48'MSDBR/MSDB NF +2.0/-2.0/+0 FPCR'
00035270  00000000 F8000000                      5905  DC XL16'00000000F800000000000000F8000000'
00035280  D4E2C4C2 D961D4E2                      5906  DC CL48'MSDBR/MSDB NF +2.0/-2.0/+2.0 FPCR'
000352B0  00000000 F8000000                      5907  DC XL16'00000000F800000000000000F8000000'
000352C0  D4E2C4C2 D961D4E2                      5908  DC CL48'MSDBR/MSDB NF +2.0/-2.0/+inf FPCR'
000352F0  00000000 F8000000                      5909  DC XL16'00000000F800000000000000F8000000'
00035300  D4E2C4C2 D961D4E2                      5910  DC CL48'MSDBR/MSDB NF +2.0/-2.0/-QNaN FPCR'
00035330  00000000 F8000000                      5911  DC XL16'00000000F800000000000000F8000000'
00035340  D4E2C4C2 D961D4E2                      5912  DC CL48'MSDBR/MSDB NF +2.0/-2.0/+SNaN FPCR'
00035370  00800000 F8008000                      5913  DC XL16'00800000F800800000800000F8008000'
00035380  D4E2C4C2 D961D4E2                      5914  DC CL48'MSDBR/MSDB NF +2.0/-0/-inf FPCR'
000353B0  00000000 F8000000                      5915  DC XL16'00000000F800000000000000F8000000'
000353C0  D4E2C4C2 D961D4E2                      5916  DC CL48'MSDBR/MSDB NF +2.0/-0/-2.0 FPCR'
000353F0  00000000 F8000000                      5917  DC XL16'00000000F800000000000000F8000000'
00035400  D4E2C4C2 D961D4E2                      5918  DC CL48'MSDBR/MSDB NF +2.0/-0/-0 FPCR'
00035430  00000000 F8000000                      5919  DC XL16'00000000F800000000000000F8000000'
00035440  D4E2C4C2 D961D4E2                      5920  DC CL48'MSDBR/MSDB NF +2.0/-0/+0 FPCR'
00035470  00000000 F8000000                      5921  DC XL16'00000000F800000000000000F8000000'
00035480  D4E2C4C2 D961D4E2                      5922  DC CL48'MSDBR/MSDB NF +2.0/-0/+2.0 FPCR'
000354B0  00000000 F8000000                      5923  DC XL16'00000000F800000000000000F8000000'
000354C0  D4E2C4C2 D961D4E2                      5924  DC CL48'MSDBR/MSDB NF +2.0/-0/+inf FPCR'
000354F0  00000000 F8000000                      5925  DC XL16'00000000F800000000000000F8000000'
00035500  D4E2C4C2 D961D4E2                      5926  DC CL48'MSDBR/MSDB NF +2.0/-0/-QNaN FPCR'
00035530  00000000 F8000000                      5927  DC XL16'00000000F800000000000000F8000000'
00035540  D4E2C4C2 D961D4E2                      5928  DC CL48'MSDBR/MSDB NF +2.0/-0/+SNaN FPCR'
00035570  00800000 F8008000                      5929  DC XL16'00800000F800800000800000F8008000'
00035580  D4E2C4C2 D961D4E2                      5930  DC CL48'MSDBR/MSDB NF +2.0/+0/-inf FPCR'
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000355B0  00000000 F8000000                    5931  DC XL16'00000000F800000000000000F8000000'
000355C0  D4E2C4C2 D961D4E2                    5932  DC CL48'MSDBR/MSDB NF +2.0/+0/-2.0 FPCR'
000355F0  00000000 F8000000                    5933  DC XL16'00000000F800000000000000F8000000'
00035600  D4E2C4C2 D961D4E2                    5934  DC CL48'MSDBR/MSDB NF +2.0/+0/-0 FPCR'
00035630  00000000 F8000000                    5935  DC XL16'00000000F800000000000000F8000000'
00035640  D4E2C4C2 D961D4E2                    5936  DC CL48'MSDBR/MSDB NF +2.0/+0/+0 FPCR'
00035670  00000000 F8000000                    5937  DC XL16'00000000F800000000000000F8000000'
00035680  D4E2C4C2 D961D4E2                    5938  DC CL48'MSDBR/MSDB NF +2.0/+0/+2.0 FPCR'
000356B0  00000000 F8000000                    5939  DC XL16'00000000F800000000000000F8000000'
000356C0  D4E2C4C2 D961D4E2                    5940  DC CL48'MSDBR/MSDB NF +2.0/+0/+inf FPCR'
000356F0  00000000 F8000000                    5941  DC XL16'00000000F800000000000000F8000000'
00035700  D4E2C4C2 D961D4E2                    5942  DC CL48'MSDBR/MSDB NF +2.0/+0/-QNaN FPCR'
00035730  00000000 F8000000                    5943  DC XL16'00000000F800000000000000F8000000'
00035740  D4E2C4C2 D961D4E2                    5944  DC CL48'MSDBR/MSDB NF +2.0/+0/+SNaN FPCR'
00035770  00800000 F8008000                    5945  DC XL16'00800000F800800000800000F8008000'
00035780  D4E2C4C2 D961D4E2                    5946  DC CL48'MSDBR/MSDB NF +2.0/+2.0/-inf FPCR'
000357B0  00000000 F8000000                    5947  DC XL16'00000000F800000000000000F8000000'
000357C0  D4E2C4C2 D961D4E2                    5948  DC CL48'MSDBR/MSDB NF +2.0/+2.0/-2.0 FPCR'
000357F0  00000000 F8000000                    5949  DC XL16'00000000F800000000000000F8000000'
00035800  D4E2C4C2 D961D4E2                    5950  DC CL48'MSDBR/MSDB NF +2.0/+2.0/-0 FPCR'
00035830  00000000 F8000000                    5951  DC XL16'00000000F800000000000000F8000000'
00035840  D4E2C4C2 D961D4E2                    5952  DC CL48'MSDBR/MSDB NF +2.0/+2.0/+0 FPCR'
00035870  00000000 F8000000                    5953  DC XL16'00000000F800000000000000F8000000'
00035880  D4E2C4C2 D961D4E2                    5954  DC CL48'MSDBR/MSDB NF +2.0/+2.0/+2.0 FPCR'
000358B0  00000000 F8000000                    5955  DC XL16'00000000F800000000000000F8000000'
000358C0  D4E2C4C2 D961D4E2                    5956  DC CL48'MSDBR/MSDB NF +2.0/+2.0/+inf FPCR'
000358F0  00000000 F8000000                    5957  DC XL16'00000000F800000000000000F8000000'
00035900  D4E2C4C2 D961D4E2                    5958  DC CL48'MSDBR/MSDB NF +2.0/+2.0/-QNaN FPCR'
00035930  00000000 F8000000                    5959  DC XL16'00000000F800000000000000F8000000'
00035940  D4E2C4C2 D961D4E2                    5960  DC CL48'MSDBR/MSDB NF +2.0/+2.0/+SNaN FPCR'
00035970  00800000 F8008000                    5961  DC XL16'00800000F800800000800000F8008000'
00035980  D4E2C4C2 D961D4E2                    5962  DC CL48'MSDBR/MSDB NF +2.0/+inf/-inf FPCR'
000359B0  00000000 F8000000                    5963  DC XL16'00000000F800000000000000F8000000'
000359C0  D4E2C4C2 D961D4E2                    5964  DC CL48'MSDBR/MSDB NF +2.0/+inf/-2.0 FPCR'
000359F0  00000000 F8000000                    5965  DC XL16'00000000F800000000000000F8000000'
00035A00  D4E2C4C2 D961D4E2                    5966  DC CL48'MSDBR/MSDB NF +2.0/+inf/-0 FPCR'
00035A30  00000000 F8000000                    5967  DC XL16'00000000F800000000000000F8000000'
00035A40  D4E2C4C2 D961D4E2                    5968  DC CL48'MSDBR/MSDB NF +2.0/+inf/+0 FPCR'
00035A70  00000000 F8000000                    5969  DC XL16'00000000F800000000000000F8000000'
00035A80  D4E2C4C2 D961D4E2                    5970  DC CL48'MSDBR/MSDB NF +2.0/+inf/+2.0 FPCR'
00035AB0  00000000 F8000000                    5971  DC XL16'00000000F800000000000000F8000000'
00035AC0  D4E2C4C2 D961D4E2                    5972  DC CL48'MSDBR/MSDB NF +2.0/+inf/+inf FPCR'
00035AF0  00800000 F8008000                    5973  DC XL16'00800000F800800000800000F8008000'
00035B00  D4E2C4C2 D961D4E2                    5974  DC CL48'MSDBR/MSDB NF +2.0/+inf/-QNaN FPCR'
00035B30  00000000 F8000000                    5975  DC XL16'00000000F800000000000000F8000000'
00035B40  D4E2C4C2 D961D4E2                    5976  DC CL48'MSDBR/MSDB NF +2.0/+inf/+SNaN FPCR'
00035B70  00800000 F8008000                    5977  DC XL16'00800000F800800000800000F8008000'
00035B80  D4E2C4C2 D961D4E2                    5978  DC CL48'MSDBR/MSDB NF +2.0/-QNaN/-inf FPCR'
00035BB0  00000000 F8000000                    5979  DC XL16'00000000F800000000000000F8000000'
00035BC0  D4E2C4C2 D961D4E2                    5980  DC CL48'MSDBR/MSDB NF +2.0/-QNaN/-2.0 FPCR'
00035BF0  00000000 F8000000                    5981  DC XL16'00000000F800000000000000F8000000'
00035C00  D4E2C4C2 D961D4E2                    5982  DC CL48'MSDBR/MSDB NF +2.0/-QNaN/-0 FPCR'
00035C30  00000000 F8000000                    5983  DC XL16'00000000F800000000000000F8000000'
00035C40  D4E2C4C2 D961D4E2                    5984  DC CL48'MSDBR/MSDB NF +2.0/-QNaN/+0 FPCR'
00035C70  00000000 F8000000                    5985  DC XL16'00000000F800000000000000F8000000'
00035C80  D4E2C4C2 D961D4E2                    5986  DC CL48'MSDBR/MSDB NF +2.0/-QNaN/+2.0 FPCR'
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00035CC0   D4E2C4C2 D961D4E2                     5988  DC CL48'MSDBR/MSDB NF +2.0/-QNaN/+inf FPCR'
00035CF0   00000000 F8000000                     5989  DC XL16'00000000F800000000000000F8000000'
00035D00   D4E2C4C2 D961D4E2                     5990  DC CL48'MSDBR/MSDB NF +2.0/-QNaN/-QNaN FPCR'
00035D30   00000000 F8000000                     5991  DC XL16'00000000F800000000000000F8000000'
00035D40   D4E2C4C2 D961D4E2                     5992  DC CL48'MSDBR/MSDB NF +2.0/-QNaN/+SNaN FPCR'
00035D70   00800000 F8008000                     5993  DC XL16'00800000F800800000800000F8008000'
00035D80   D4E2C4C2 D961D4E2                     5994  DC CL48'MSDBR/MSDB NF +2.0/+SNaN/-inf FPCR'
00035DB0   00800000 F8008000                     5995  DC XL16'00800000F800800000800000F8008000'
00035DC0   D4E2C4C2 D961D4E2                     5996  DC CL48'MSDBR/MSDB NF +2.0/+SNaN/-2.0 FPCR'
00035DF0   00800000 F8008000                     5997  DC XL16'00800000F800800000800000F8008000'
00035E00   D4E2C4C2 D961D4E2                     5998  DC CL48'MSDBR/MSDB NF +2.0/+SNaN/-0 FPCR'
00035E30   00800000 F8008000                     5999  DC XL16'00800000F800800000800000F8008000'
00035E40   D4E2C4C2 D961D4E2                     6000  DC CL48'MSDBR/MSDB NF +2.0/+SNaN/+0 FPCR'
00035E70   00800000 F8008000                     6001  DC XL16'00800000F800800000800000F8008000'
00035E80   D4E2C4C2 D961D4E2                     6002  DC CL48'MSDBR/MSDB NF +2.0/+SNaN/+2.0 FPCR'
00035EB0   00800000 F8008000                     6003  DC XL16'00800000F800800000800000F8008000'
00035EC0   D4E2C4C2 D961D4E2                     6004  DC CL48'MSDBR/MSDB NF +2.0/+SNaN/+inf FPCR'
00035EF0   00800000 F8008000                     6005  DC XL16'00800000F800800000800000F8008000'
00035F00   D4E2C4C2 D961D4E2                     6006  DC CL48'MSDBR/MSDB NF +2.0/+SNaN/-QNaN FPCR'
00035F30   00800000 F8008000                     6007  DC XL16'00800000F800800000800000F8008000'
00035F40   D4E2C4C2 D961D4E2                     6008  DC CL48'MSDBR/MSDB NF +2.0/+SNaN/+SNaN FPCR'
00035F70   00800000 F8008000                     6009  DC XL16'00800000F800800000800000F8008000'
00035F80   D4E2C4C2 D961D4E2                     6010  DC CL48'MSDBR/MSDB NF +inf/-inf/-inf FPCR'
00035FB0   00800000 F8008000                     6011  DC XL16'00800000F800800000800000F8008000'
00035FC0   D4E2C4C2 D961D4E2                     6012  DC CL48'MSDBR/MSDB NF +inf/-inf/-2.0 FPCR'
00035FF0   00000000 F8000000                     6013  DC XL16'00000000F800000000000000F8000000'
00036000   D4E2C4C2 D961D4E2                     6014  DC CL48'MSDBR/MSDB NF +inf/-inf/-0 FPCR'
00036030   00000000 F8000000                     6015  DC XL16'00000000F800000000000000F8000000'
00036040   D4E2C4C2 D961D4E2                     6016  DC CL48'MSDBR/MSDB NF +inf/-inf/+0 FPCR'
00036070   00000000 F8000000                     6017  DC XL16'00000000F800000000000000F8000000'
00036080   D4E2C4C2 D961D4E2                     6018  DC CL48'MSDBR/MSDB NF +inf/-inf/+2.0 FPCR'
000360B0   00000000 F8000000                     6019  DC XL16'00000000F800000000000000F8000000'
000360C0   D4E2C4C2 D961D4E2                     6020  DC CL48'MSDBR/MSDB NF +inf/-inf/+inf FPCR'
000360F0   00000000 F8000000                     6021  DC XL16'00000000F800000000000000F8000000'
00036100   D4E2C4C2 D961D4E2                     6022  DC CL48'MSDBR/MSDB NF +inf/-inf/-QNaN FPCR'
00036130   00000000 F8000000                     6023  DC XL16'00000000F800000000000000F8000000'
00036140   D4E2C4C2 D961D4E2                     6024  DC CL48'MSDBR/MSDB NF +inf/-inf/+SNaN FPCR'
00036170   00800000 F8008000                     6025  DC XL16'00800000F800800000800000F8008000'
00036180   D4E2C4C2 D961D4E2                     6026  DC CL48'MSDBR/MSDB NF +inf/-2.0/-inf FPCR'
000361B0   00800000 F8008000                     6027  DC XL16'00800000F800800000800000F8008000'
000361C0   D4E2C4C2 D961D4E2                     6028  DC CL48'MSDBR/MSDB NF +inf/-2.0/-2.0 FPCR'
000361F0   00000000 F8000000                     6029  DC XL16'00000000F800000000000000F8000000'
00036200   D4E2C4C2 D961D4E2                     6030  DC CL48'MSDBR/MSDB NF +inf/-2.0/-0 FPCR'
00036230   00000000 F8000000                     6031  DC XL16'00000000F800000000000000F8000000'
00036240   D4E2C4C2 D961D4E2                     6032  DC CL48'MSDBR/MSDB NF +inf/-2.0/+0 FPCR'
00036270   00000000 F8000000                     6033  DC XL16'00000000F800000000000000F8000000'
00036280   D4E2C4C2 D961D4E2                     6034  DC CL48'MSDBR/MSDB NF +inf/-2.0/+2.0 FPCR'
000362B0   00000000 F8000000                     6035  DC XL16'00000000F800000000000000F8000000'
000362C0   D4E2C4C2 D961D4E2                     6036  DC CL48'MSDBR/MSDB NF +inf/-2.0/+inf FPCR'
000362F0   00000000 F8000000                     6037  DC XL16'00000000F800000000000000F8000000'
00036300   D4E2C4C2 D961D4E2                     6038  DC CL48'MSDBR/MSDB NF +inf/-2.0/-QNaN FPCR'
00036330   00000000 F8000000                     6039  DC XL16'00000000F800000000000000F8000000'
00036340   D4E2C4C2 D961D4E2                     6040  DC CL48'MSDBR/MSDB NF +inf/-2.0/+SNaN FPCR'
00036370   00800000 F8008000                     6041  DC XL16'00800000F800800000800000F8008000'
00036380   D4E2C4C2 D961D4E2                     6042  DC CL48'MSDBR/MSDB NF +inf/-0/-inf FPCR'
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000363F0   00800000 F8008000                     6045  DC XL16'00800000F800800000800000F8008000'
00036400   D4E2C4C2 D961D4E2                      6046  DC CL48'MSDBR/MSDB NF +inf/-0/-0 FPCR'
00036430   00800000 F8008000                     6047  DC XL16'00800000F800800000800000F8008000'
00036440   D4E2C4C2 D961D4E2                      6048  DC CL48'MSDBR/MSDB NF +inf/-0/+0 FPCR'
00036470   00800000 F8008000                     6049  DC XL16'00800000F800800000800000F8008000'
00036480   D4E2C4C2 D961D4E2                      6050  DC CL48'MSDBR/MSDB NF +inf/-0/+2.0 FPCR'
000364B0   00800000 F8008000                     6051  DC XL16'00800000F800800000800000F8008000'
000364C0   D4E2C4C2 D961D4E2                      6052  DC CL48'MSDBR/MSDB NF +inf/-0/+inf FPCR'
000364F0   00800000 F8008000                     6053  DC XL16'00800000F800800000800000F8008000'
00036500   D4E2C4C2 D961D4E2                      6054  DC CL48'MSDBR/MSDB NF +inf/-0/-QNaN FPCR'
00036530   00800000 F8008000                     6055  DC XL16'00800000F800800000800000F8008000'
00036540   D4E2C4C2 D961D4E2                      6056  DC CL48'MSDBR/MSDB NF +inf/-0/+SNaN FPCR'
00036570   00800000 F8008000                     6057  DC XL16'00800000F800800000800000F8008000'
00036580   D4E2C4C2 D961D4E2                      6058  DC CL48'MSDBR/MSDB NF +inf/+0/-inf FPCR'
000365B0   00800000 F8008000                     6059  DC XL16'00800000F800800000800000F8008000'
000365C0   D4E2C4C2 D961D4E2                      6060  DC CL48'MSDBR/MSDB NF +inf/+0/-2.0 FPCR'
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00036600   D4E2C4C2 D961D4E2                      6062  DC CL48'MSDBR/MSDB NF +inf/+0/-0 FPCR'
00036630   00800000 F8008000                     6063  DC XL16'00800000F800800000800000F8008000'
00036640   D4E2C4C2 D961D4E2                      6064  DC CL48'MSDBR/MSDB NF +inf/+0/+0 FPCR'
00036670   00800000 F8008000                     6065  DC XL16'00800000F800800000800000F8008000'
00036680   D4E2C4C2 D961D4E2                      6066  DC CL48'MSDBR/MSDB NF +inf/+0/+2.0 FPCR'
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000366C0   D4E2C4C2 D961D4E2                      6068  DC CL48'MSDBR/MSDB NF +inf/+0/+inf FPCR'
000366F0   00800000 F8008000                     6069  DC XL16'00800000F800800000800000F8008000'
00036700   D4E2C4C2 D961D4E2                      6070  DC CL48'MSDBR/MSDB NF +inf/+0/-QNaN FPCR'
00036730   00800000 F8008000                     6071  DC XL16'00800000F800800000800000F8008000'
00036740   D4E2C4C2 D961D4E2                      6072  DC CL48'MSDBR/MSDB NF +inf/+0/+SNaN FPCR'
00036770   00800000 F8008000                     6073  DC XL16'00800000F800800000800000F8008000'
00036780   D4E2C4C2 D961D4E2                      6074  DC CL48'MSDBR/MSDB NF +inf/+2.0/-inf FPCR'
000367B0   00000000 F8000000                     6075  DC XL16'00000000F800000000000000F8000000'
000367C0   D4E2C4C2 D961D4E2                      6076  DC CL48'MSDBR/MSDB NF +inf/+2.0/-2.0 FPCR'
000367F0   00000000 F8000000                     6077  DC XL16'00000000F800000000000000F8000000'
00036800   D4E2C4C2 D961D4E2                      6078  DC CL48'MSDBR/MSDB NF +inf/+2.0/-0 FPCR'
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00036840   D4E2C4C2 D961D4E2                      6080  DC CL48'MSDBR/MSDB NF +inf/+2.0/+0 FPCR'
00036870   00000000 F8000000                     6081  DC XL16'00000000F800000000000000F8000000'
00036880   D4E2C4C2 D961D4E2                      6082  DC CL48'MSDBR/MSDB NF +inf/+2.0/+2.0 FPCR'
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000368C0   D4E2C4C2 D961D4E2                      6084  DC CL48'MSDBR/MSDB NF +inf/+2.0/+inf FPCR'
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00036900   D4E2C4C2 D961D4E2                      6086  DC CL48'MSDBR/MSDB NF +inf/+2.0/-QNaN FPCR'
00036930   00000000 F8000000                     6087  DC XL16'00000000F800000000000000F8000000'
00036940   D4E2C4C2 D961D4E2                      6088  DC CL48'MSDBR/MSDB NF +inf/+2.0/+SNaN FPCR'
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00036980   D4E2C4C2 D961D4E2                      6090  DC CL48'MSDBR/MSDB NF +inf/+inf/-inf FPCR'
000369B0   00000000 F8000000                     6091  DC XL16'00000000F800000000000000F8000000'
000369C0   D4E2C4C2 D961D4E2                      6092  DC CL48'MSDBR/MSDB NF +inf/+inf/-2.0 FPCR'
000369F0   00000000 F8000000                     6093  DC XL16'00000000F800000000000000F8000000'
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00036A40   D4E2C4C2 D961D4E2                      6096  DC CL48'MSDBR/MSDB NF +inf/+inf/+0 FPCR'
00036A70   00000000 F8000000                     6097  DC XL16'00000000F800000000000000F8000000'
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00036B00  D4E2C4C2 D961D4E2                      6102  DC CL48'MSDBR/MSDB NF +inf/+inf/-QNaN FPCR'
00036B30  00000000 F8000000                      6103  DC XL16'00000000F800000000000000F8000000'
00036B40  D4E2C4C2 D961D4E2                      6104  DC CL48'MSDBR/MSDB NF +inf/+inf/+SNaN FPCR'
00036B70  00800000 F8008000                      6105  DC XL16'00800000F800800000800000F8008000'
00036B80  D4E2C4C2 D961D4E2                      6106  DC CL48'MSDBR/MSDB NF +inf/-QNaN/-inf FPCR'
00036BB0  00000000 F8000000                      6107  DC XL16'00000000F800000000000000F8000000'
00036BC0  D4E2C4C2 D961D4E2                      6108  DC CL48'MSDBR/MSDB NF +inf/-QNaN/-2.0 FPCR'
00036BF0  00000000 F8000000                      6109  DC XL16'00000000F800000000000000F8000000'
00036C00  D4E2C4C2 D961D4E2                      6110  DC CL48'MSDBR/MSDB NF +inf/-QNaN/-0 FPCR'
00036C30  00000000 F8000000                      6111  DC XL16'00000000F800000000000000F8000000'
00036C40  D4E2C4C2 D961D4E2                      6112  DC CL48'MSDBR/MSDB NF +inf/-QNaN/+0 FPCR'
00036C70  00000000 F8000000                      6113  DC XL16'00000000F800000000000000F8000000'
00036C80  D4E2C4C2 D961D4E2                      6114  DC CL48'MSDBR/MSDB NF +inf/-QNaN/+2.0 FPCR'
00036CB0  00000000 F8000000                      6115  DC XL16'00000000F800000000000000F8000000'
00036CC0  D4E2C4C2 D961D4E2                      6116  DC CL48'MSDBR/MSDB NF +inf/-QNaN/+inf FPCR'
00036CF0  00000000 F8000000                      6117  DC XL16'00000000F800000000000000F8000000'
00036D00  D4E2C4C2 D961D4E2                      6118  DC CL48'MSDBR/MSDB NF +inf/-QNaN/-QNaN FPCR'
00036D30  00000000 F8000000                      6119  DC XL16'00000000F800000000000000F8000000'
00036D40  D4E2C4C2 D961D4E2                      6120  DC CL48'MSDBR/MSDB NF +inf/-QNaN/+SNaN FPCR'
00036D70  00800000 F8008000                      6121  DC XL16'00800000F800800000800000F8008000'
00036D80  D4E2C4C2 D961D4E2                      6122  DC CL48'MSDBR/MSDB NF +inf/+SNaN/-inf FPCR'
00036DB0  00800000 F8008000                      6123  DC XL16'00800000F800800000800000F8008000'
00036DC0  D4E2C4C2 D961D4E2                      6124  DC CL48'MSDBR/MSDB NF +inf/+SNaN/-2.0 FPCR'
00036DF0  00800000 F8008000                      6125  DC XL16'00800000F800800000800000F8008000'
00036E00  D4E2C4C2 D961D4E2                      6126  DC CL48'MSDBR/MSDB NF +inf/+SNaN/-0 FPCR'
00036E30  00800000 F8008000                      6127  DC XL16'00800000F800800000800000F8008000'
00036E40  D4E2C4C2 D961D4E2                      6128  DC CL48'MSDBR/MSDB NF +inf/+SNaN/+0 FPCR'
00036E70  00800000 F8008000                      6129  DC XL16'00800000F800800000800000F8008000'
00036E80  D4E2C4C2 D961D4E2                      6130  DC CL48'MSDBR/MSDB NF +inf/+SNaN/+2.0 FPCR'
00036EB0  00800000 F8008000                      6131  DC XL16'00800000F800800000800000F8008000'
00036EC0  D4E2C4C2 D961D4E2                      6132  DC CL48'MSDBR/MSDB NF +inf/+SNaN/+inf FPCR'
00036EF0  00800000 F8008000                      6133  DC XL16'00800000F800800000800000F8008000'
00036F00  D4E2C4C2 D961D4E2                      6134  DC CL48'MSDBR/MSDB NF +inf/+SNaN/-QNaN FPCR'
00036F30  00800000 F8008000                      6135  DC XL16'00800000F800800000800000F8008000'
00036F40  D4E2C4C2 D961D4E2                      6136  DC CL48'MSDBR/MSDB NF +inf/+SNaN/+SNaN FPCR'
00036F70  00800000 F8008000                      6137  DC XL16'00800000F800800000800000F8008000'
00036F80  D4E2C4C2 D961D4E2                      6138  DC CL48'MSDBR/MSDB NF -QNaN/-inf/-inf FPCR'
00036FB0  00000000 F8000000                      6139  DC XL16'00000000F800000000000000F8000000'
00036FC0  D4E2C4C2 D961D4E2                      6140  DC CL48'MSDBR/MSDB NF -QNaN/-inf/-2.0 FPCR'
00036FF0  00000000 F8000000                      6141  DC XL16'00000000F800000000000000F8000000'
00037000  D4E2C4C2 D961D4E2                      6142  DC CL48'MSDBR/MSDB NF -QNaN/-inf/-0 FPCR'
00037030  00000000 F8000000                      6143  DC XL16'00000000F800000000000000F8000000'
00037040  D4E2C4C2 D961D4E2                      6144  DC CL48'MSDBR/MSDB NF -QNaN/-inf/+0 FPCR'
00037070  00000000 F8000000                      6145  DC XL16'00000000F800000000000000F8000000'
00037080  D4E2C4C2 D961D4E2                      6146  DC CL48'MSDBR/MSDB NF -QNaN/-inf/+2.0 FPCR'
000370B0  00000000 F8000000                      6147  DC XL16'00000000F800000000000000F8000000'
000370C0  D4E2C4C2 D961D4E2                      6148  DC CL48'MSDBR/MSDB NF -QNaN/-inf/+inf FPCR'
000370F0  00000000 F8000000                      6149  DC XL16'00000000F800000000000000F8000000'
00037100  D4E2C4C2 D961D4E2                      6150  DC CL48'MSDBR/MSDB NF -QNaN/-inf/-QNaN FPCR'
00037130  00000000 F8000000                      6151  DC XL16'00000000F800000000000000F8000000'
00037140  D4E2C4C2 D961D4E2                      6152  DC CL48'MSDBR/MSDB NF -QNaN/-inf/+SNaN FPCR'
00037170  00800000 F8008000                      6153  DC XL16'00800000F800800000800000F8008000'
00037180  D4E2C4C2 D961D4E2                      6154  DC CL48'MSDBR/MSDB NF -QNaN/-2.0/-inf FPCR'
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   LOC       OBJECT CODE      ADDR1    ADDR2    STMT

000371B0  00000000 F8000000                    6155   DC XL16'00000000F800000000000000F8000000'
000371C0  D4E2C4C2 D961D4E2                     6156   DC CL48'MSDBR/MSDB NF -QNaN/-2.0/-2.0 FPCR'
000371F0  00000000 F8000000                     6157   DC XL16'00000000F800000000000000F8000000'
00037200  D4E2C4C2 D961D4E2                     6158   DC CL48'MSDBR/MSDB NF -QNaN/-2.0/-0 FPCR'
00037230  00000000 F8000000                     6159   DC XL16'00000000F800000000000000F8000000'
00037240  D4E2C4C2 D961D4E2                     6160   DC CL48'MSDBR/MSDB NF -QNaN/-2.0/+0 FPCR'
00037270  00000000 F8000000                     6161   DC XL16'00000000F800000000000000F8000000'
00037280  D4E2C4C2 D961D4E2                     6162   DC CL48'MSDBR/MSDB NF -QNaN/-2.0/+2.0 FPCR'
000372B0  00000000 F8000000                     6163   DC XL16'00000000F800000000000000F8000000'
000372C0  D4E2C4C2 D961D4E2                     6164   DC CL48'MSDBR/MSDB NF -QNaN/-2.0/+inf FPCR'
000372F0  00000000 F8000000                     6165   DC XL16'00000000F800000000000000F8000000'
00037300  D4E2C4C2 D961D4E2                     6166   DC CL48'MSDBR/MSDB NF -QNaN/-2.0/-QNaN FPCR'
00037330  00000000 F8000000                     6167   DC XL16'00000000F800000000000000F8000000'
00037340  D4E2C4C2 D961D4E2                     6168   DC CL48'MSDBR/MSDB NF -QNaN/-2.0/+SNaN FPCR'
00037370  00800000 F8008000                     6169   DC XL16'00800000F800800000800000F8008000'
00037380  D4E2C4C2 D961D4E2                     6170   DC CL48'MSDBR/MSDB NF -QNaN/-0/-inf FPCR'
000373B0  00000000 F8000000                     6171   DC XL16'00000000F800000000000000F8000000'
000373C0  D4E2C4C2 D961D4E2                     6172   DC CL48'MSDBR/MSDB NF -QNaN/-0/-2.0 FPCR'
000373F0  00000000 F8000000                     6173   DC XL16'00000000F800000000000000F8000000'
00037400  D4E2C4C2 D961D4E2                     6174   DC CL48'MSDBR/MSDB NF -QNaN/-0/-0 FPCR'
00037430  00000000 F8000000                     6175   DC XL16'00000000F800000000000000F8000000'
00037440  D4E2C4C2 D961D4E2                     6176   DC CL48'MSDBR/MSDB NF -QNaN/-0/+0 FPCR'
00037470  00000000 F8000000                     6177   DC XL16'00000000F800000000000000F8000000'
00037480  D4E2C4C2 D961D4E2                     6178   DC CL48'MSDBR/MSDB NF -QNaN/-0/+2.0 FPCR'
000374B0  00000000 F8000000                     6179   DC XL16'00000000F800000000000000F8000000'
000374C0  D4E2C4C2 D961D4E2                     6180   DC CL48'MSDBR/MSDB NF -QNaN/-0/+inf FPCR'
000374F0  00000000 F8000000                     6181   DC XL16'00000000F800000000000000F8000000'
00037500  D4E2C4C2 D961D4E2                     6182   DC CL48'MSDBR/MSDB NF -QNaN/-0/-QNaN FPCR'
00037530  00000000 F8000000                     6183   DC XL16'00000000F800000000000000F8000000'
00037540  D4E2C4C2 D961D4E2                     6184   DC CL48'MSDBR/MSDB NF -QNaN/-0/+SNaN FPCR'
00037570  00800000 F8008000                     6185   DC XL16'00800000F800800000800000F8008000'
00037580  D4E2C4C2 D961D4E2                     6186   DC CL48'MSDBR/MSDB NF -QNaN/+0/-inf FPCR'
000375B0  00000000 F8000000                     6187   DC XL16'00000000F800000000000000F8000000'
000375C0  D4E2C4C2 D961D4E2                     6188   DC CL48'MSDBR/MSDB NF -QNaN/+0/-2.0 FPCR'
000375F0  00000000 F8000000                     6189   DC XL16'00000000F800000000000000F8000000'
00037600  D4E2C4C2 D961D4E2                     6190   DC CL48'MSDBR/MSDB NF -QNaN/+0/-0 FPCR'
00037630  00000000 F8000000                     6191   DC XL16'00000000F800000000000000F8000000'
00037640  D4E2C4C2 D961D4E2                     6192   DC CL48'MSDBR/MSDB NF -QNaN/+0/+0 FPCR'
00037670  00000000 F8000000                     6193   DC XL16'00000000F800000000000000F8000000'
00037680  D4E2C4C2 D961D4E2                     6194   DC CL48'MSDBR/MSDB NF -QNaN/+0/+2.0 FPCR'
000376B0  00000000 F8000000                     6195   DC XL16'00000000F800000000000000F8000000'
000376C0  D4E2C4C2 D961D4E2                     6196   DC CL48'MSDBR/MSDB NF -QNaN/+0/+inf FPCR'
000376F0  00000000 F8000000                     6197   DC XL16'00000000F800000000000000F8000000'
00037700  D4E2C4C2 D961D4E2                     6198   DC CL48'MSDBR/MSDB NF -QNaN/+0/-QNaN FPCR'
00037730  00000000 F8000000                     6199   DC XL16'00000000F800000000000000F8000000'
00037740  D4E2C4C2 D961D4E2                     6200   DC CL48'MSDBR/MSDB NF -QNaN/+0/+SNaN FPCR'
00037770  00800000 F8008000                     6201   DC XL16'00800000F800800000800000F8008000'
00037780  D4E2C4C2 D961D4E2                     6202   DC CL48'MSDBR/MSDB NF -QNaN/+2.0/-inf FPCR'
000377B0  00000000 F8000000                     6203   DC XL16'00000000F800000000000000F8000000'
000377C0  D4E2C4C2 D961D4E2                     6204   DC CL48'MSDBR/MSDB NF -QNaN/+2.0/-2.0 FPCR'
000377F0  00000000 F8000000                     6205   DC XL16'00000000F800000000000000F8000000'
00037800  D4E2C4C2 D961D4E2                     6206   DC CL48'MSDBR/MSDB NF -QNaN/+2.0/-0 FPCR'
00037830  00000000 F8000000                     6207   DC XL16'00000000F800000000000000F8000000'
00037840  D4E2C4C2 D961D4E2                     6208   DC CL48'MSDBR/MSDB NF -QNaN/+2.0/+0 FPCR'
00037870  00000000 F8000000                     6209   DC XL16'00000000F800000000000000F8000000'
00037880  D4E2C4C2 D961D4E2                     6210   DC CL48'MSDBR/MSDB NF -QNaN/+2.0/+2.0 FPCR'
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   LOC        OBJECT CODE    ADDR1    ADDR2    STMT

000378B0   00000000 F8000000                   6211   DC XL16'00000000F800000000000000F8000000'
000378C0   D4E2C4C2 D961D4E2                    6212   DC CL48'MSDBR/MSDB NF -QNaN/+2.0/+inf FPCR'
000378F0   00000000 F8000000                    6213   DC XL16'00000000F800000000000000F8000000'
00037900   D4E2C4C2 D961D4E2                    6214   DC CL48'MSDBR/MSDB NF -QNaN/+2.0/-QNaN FPCR'
00037930   00000000 F8000000                    6215   DC XL16'00000000F800000000000000F8000000'
00037940   D4E2C4C2 D961D4E2                    6216   DC CL48'MSDBR/MSDB NF -QNaN/+2.0/+SNaN FPCR'
00037970   00800000 F8008000                    6217   DC XL16'00800000F800800000800000F8008000'
00037980   D4E2C4C2 D961D4E2                    6218   DC CL48'MSDBR/MSDB NF -QNaN/+inf/-inf FPCR'
000379B0   00000000 F8000000                    6219   DC XL16'00000000F800000000000000F8000000'
000379C0   D4E2C4C2 D961D4E2                    6220   DC CL48'MSDBR/MSDB NF -QNaN/+inf/-2.0 FPCR'
000379F0   00000000 F8000000                    6221   DC XL16'00000000F800000000000000F8000000'
00037A00   D4E2C4C2 D961D4E2                    6222   DC CL48'MSDBR/MSDB NF -QNaN/+inf/-0 FPCR'
00037A30   00000000 F8000000                    6223   DC XL16'00000000F800000000000000F8000000'
00037A40   D4E2C4C2 D961D4E2                    6224   DC CL48'MSDBR/MSDB NF -QNaN/+inf/+0 FPCR'
00037A70   00000000 F8000000                    6225   DC XL16'00000000F800000000000000F8000000'
00037A80   D4E2C4C2 D961D4E2                    6226   DC CL48'MSDBR/MSDB NF -QNaN/+inf/+2.0 FPCR'
00037AB0   00000000 F8000000                    6227   DC XL16'00000000F800000000000000F8000000'
00037AC0   D4E2C4C2 D961D4E2                    6228   DC CL48'MSDBR/MSDB NF -QNaN/+inf/+inf FPCR'
00037AF0   00000000 F8000000                    6229   DC XL16'00000000F800000000000000F8000000'
00037B00   D4E2C4C2 D961D4E2                    6230   DC CL48'MSDBR/MSDB NF -QNaN/+inf/-QNaN FPCR'
00037B30   00000000 F8000000                    6231   DC XL16'00000000F800000000000000F8000000'
00037B40   D4E2C4C2 D961D4E2                    6232   DC CL48'MSDBR/MSDB NF -QNaN/+inf/+SNaN FPCR'
00037B70   00800000 F8008000                    6233   DC XL16'00800000F800800000800000F8008000'
00037B80   D4E2C4C2 D961D4E2                    6234   DC CL48'MSDBR/MSDB NF -QNaN/-QNaN/-inf FPCR'
00037BB0   00000000 F8000000                    6235   DC XL16'00000000F800000000000000F8000000'
00037BC0   D4E2C4C2 D961D4E2                    6236   DC CL48'MSDBR/MSDB NF -QNaN/-QNaN/-2.0 FPCR'
00037BF0   00000000 F8000000                    6237   DC XL16'00000000F800000000000000F8000000'
00037C00   D4E2C4C2 D961D4E2                    6238   DC CL48'MSDBR/MSDB NF -QNaN/-QNaN/-0 FPCR'
00037C30   00000000 F8000000                    6239   DC XL16'00000000F800000000000000F8000000'
00037C40   D4E2C4C2 D961D4E2                    6240   DC CL48'MSDBR/MSDB NF -QNaN/-QNaN/+0 FPCR'
00037C70   00000000 F8000000                    6241   DC XL16'00000000F800000000000000F8000000'
00037C80   D4E2C4C2 D961D4E2                    6242   DC CL48'MSDBR/MSDB NF -QNaN/-QNaN/+2.0 FPCR'
00037CB0   00000000 F8000000                    6243   DC XL16'00000000F800000000000000F8000000'
00037CC0   D4E2C4C2 D961D4E2                    6244   DC CL48'MSDBR/MSDB NF -QNaN/-QNaN/+inf FPCR'
00037CF0   00000000 F8000000                    6245   DC XL16'00000000F800000000000000F8000000'
00037D00   D4E2C4C2 D961D4E2                    6246   DC CL48'MSDBR/MSDB NF -QNaN/-QNaN/-QNaN FPCR'
00037D30   00000000 F8000000                    6247   DC XL16'00000000F800000000000000F8000000'
00037D40   D4E2C4C2 D961D4E2                    6248   DC CL48'MSDBR/MSDB NF -QNaN/-QNaN/+SNaN FPCR'
00037D70   00800000 F8008000                    6249   DC XL16'00800000F800800000800000F8008000'
00037D80   D4E2C4C2 D961D4E2                    6250   DC CL48'MSDBR/MSDB NF -QNaN/+SNaN/-inf FPCR'
00037DB0   00800000 F8008000                    6251   DC XL16'00800000F800800000800000F8008000'
00037DC0   D4E2C4C2 D961D4E2                    6252   DC CL48'MSDBR/MSDB NF -QNaN/+SNaN/-2.0 FPCR'
00037DF0   00800000 F8008000                    6253   DC XL16'00800000F800800000800000F8008000'
00037E00   D4E2C4C2 D961D4E2                    6254   DC CL48'MSDBR/MSDB NF -QNaN/+SNaN/-0 FPCR'
00037E30   00800000 F8008000                    6255   DC XL16'00800000F800800000800000F8008000'
00037E40   D4E2C4C2 D961D4E2                    6256   DC CL48'MSDBR/MSDB NF -QNaN/+SNaN/+0 FPCR'
00037E70   00800000 F8008000                    6257   DC XL16'00800000F800800000800000F8008000'
00037E80   D4E2C4C2 D961D4E2                    6258   DC CL48'MSDBR/MSDB NF -QNaN/+SNaN/+2.0 FPCR'
00037EB0   00800000 F8008000                    6259   DC XL16'00800000F800800000800000F8008000'
00037EC0   D4E2C4C2 D961D4E2                    6260   DC CL48'MSDBR/MSDB NF -QNaN/+SNaN/+inf FPCR'
00037EF0   00800000 F8008000                    6261   DC XL16'00800000F800800000800000F8008000'
00037F00   D4E2C4C2 D961D4E2                    6262   DC CL48'MSDBR/MSDB NF -QNaN/+SNaN/-QNaN FPCR'
00037F30   00800000 F8008000                    6263   DC XL16'00800000F800800000800000F8008000'
00037F40   D4E2C4C2 D961D4E2                    6264   DC CL48'MSDBR/MSDB NF -QNaN/+SNaN/+SNaN FPCR'
00037F70   00800000 F8008000                    6265   DC XL16'00800000F800800000800000F8008000'
00037F80   D4E2C4C2 D961D4E2                    6266   DC CL48'MSDBR/MSDB NF +SNaN/-inf/-inf FPCR'
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   LOC        OBJECT CODE     ADDR1    ADDR2    STMT

00037FB0   00800000 F8008000                   6267   DC XL16'00800000F800800000800000F8008000'
00037FC0   D4E2C4C2 D961D4E2                   6268   DC CL48'MSDBR/MSDB NF +SNaN/-inf/-2.0 FPCR'
00037FF0   00800000 F8008000                   6269   DC XL16'00800000F800800000800000F8008000'
00038000   D4E2C4C2 D961D4E2                   6270   DC CL48'MSDBR/MSDB NF +SNaN/-inf/-0 FPCR'
00038030   00800000 F8008000                   6271   DC XL16'00800000F800800000800000F8008000'
00038040   D4E2C4C2 D961D4E2                   6272   DC CL48'MSDBR/MSDB NF +SNaN/-inf/+0 FPCR'
00038070   00800000 F8008000                   6273   DC XL16'00800000F800800000800000F8008000'
00038080   D4E2C4C2 D961D4E2                   6274   DC CL48'MSDBR/MSDB NF +SNaN/-inf/+2.0 FPCR'
000380B0   00800000 F8008000                   6275   DC XL16'00800000F800800000800000F8008000'
000380C0   D4E2C4C2 D961D4E2                   6276   DC CL48'MSDBR/MSDB NF +SNaN/-inf/+inf FPCR'
000380F0   00800000 F8008000                   6277   DC XL16'00800000F800800000800000F8008000'
00038100   D4E2C4C2 D961D4E2                   6278   DC CL48'MSDBR/MSDB NF +SNaN/-inf/-QNaN FPCR'
00038130   00800000 F8008000                   6279   DC XL16'00800000F800800000800000F8008000'
00038140   D4E2C4C2 D961D4E2                   6280   DC CL48'MSDBR/MSDB NF +SNaN/-inf/+SNaN FPCR'
00038170   00800000 F8008000                   6281   DC XL16'00800000F800800000800000F8008000'
00038180   D4E2C4C2 D961D4E2                   6282   DC CL48'MSDBR/MSDB NF +SNaN/-2.0/-inf FPCR'
000381B0   00800000 F8008000                   6283   DC XL16'00800000F800800000800000F8008000'
000381C0   D4E2C4C2 D961D4E2                   6284   DC CL48'MSDBR/MSDB NF +SNaN/-2.0/-2.0 FPCR'
000381F0   00800000 F8008000                   6285   DC XL16'00800000F800800000800000F8008000'
00038200   D4E2C4C2 D961D4E2                   6286   DC CL48'MSDBR/MSDB NF +SNaN/-2.0/-0 FPCR'
00038230   00800000 F8008000                   6287   DC XL16'00800000F800800000800000F8008000'
00038240   D4E2C4C2 D961D4E2                   6288   DC CL48'MSDBR/MSDB NF +SNaN/-2.0/+0 FPCR'
00038270   00800000 F8008000                   6289   DC XL16'00800000F800800000800000F8008000'
00038280   D4E2C4C2 D961D4E2                   6290   DC CL48'MSDBR/MSDB NF +SNaN/-2.0/+2.0 FPCR'
000382B0   00800000 F8008000                   6291   DC XL16'00800000F800800000800000F8008000'
000382C0   D4E2C4C2 D961D4E2                   6292   DC CL48'MSDBR/MSDB NF +SNaN/-2.0/+inf FPCR'
000382F0   00800000 F8008000                   6293   DC XL16'00800000F800800000800000F8008000'
00038300   D4E2C4C2 D961D4E2                   6294   DC CL48'MSDBR/MSDB NF +SNaN/-2.0/-QNaN FPCR'
00038330   00800000 F8008000                   6295   DC XL16'00800000F800800000800000F8008000'
00038340   D4E2C4C2 D961D4E2                   6296   DC CL48'MSDBR/MSDB NF +SNaN/-2.0/+SNaN FPCR'
00038370   00800000 F8008000                   6297   DC XL16'00800000F800800000800000F8008000'
00038380   D4E2C4C2 D961D4E2                   6298   DC CL48'MSDBR/MSDB NF +SNaN/-0/-inf FPCR'
000383B0   00800000 F8008000                   6299   DC XL16'00800000F800800000800000F8008000'
000383C0   D4E2C4C2 D961D4E2                   6300   DC CL48'MSDBR/MSDB NF +SNaN/-0/-2.0 FPCR'
000383F0   00800000 F8008000                   6301   DC XL16'00800000F800800000800000F8008000'
00038400   D4E2C4C2 D961D4E2                   6302   DC CL48'MSDBR/MSDB NF +SNaN/-0/-0 FPCR'
00038430   00800000 F8008000                   6303   DC XL16'00800000F800800000800000F8008000'
00038440   D4E2C4C2 D961D4E2                   6304   DC CL48'MSDBR/MSDB NF +SNaN/-0/+0 FPCR'
00038470   00800000 F8008000                   6305   DC XL16'00800000F800800000800000F8008000'
00038480   D4E2C4C2 D961D4E2                   6306   DC CL48'MSDBR/MSDB NF +SNaN/-0/+2.0 FPCR'
000384B0   00800000 F8008000                   6307   DC XL16'00800000F800800000800000F8008000'
000384C0   D4E2C4C2 D961D4E2                   6308   DC CL48'MSDBR/MSDB NF +SNaN/-0/+inf FPCR'
000384F0   00800000 F8008000                   6309   DC XL16'00800000F800800000800000F8008000'
00038500   D4E2C4C2 D961D4E2                   6310   DC CL48'MSDBR/MSDB NF +SNaN/-0/-QNaN FPCR'
00038530   00800000 F8008000                   6311   DC XL16'00800000F800800000800000F8008000'
00038540   D4E2C4C2 D961D4E2                   6312   DC CL48'MSDBR/MSDB NF +SNaN/-0/+SNaN FPCR'
00038570   00800000 F8008000                   6313   DC XL16'00800000F800800000800000F8008000'
00038580   D4E2C4C2 D961D4E2                   6314   DC CL48'MSDBR/MSDB NF +SNaN/+0/-inf FPCR'
000385B0   00800000 F8008000                   6315   DC XL16'00800000F800800000800000F8008000'
000385C0   D4E2C4C2 D961D4E2                   6316   DC CL48'MSDBR/MSDB NF +SNaN/+0/-2.0 FPCR'
000385F0   00800000 F8008000                   6317   DC XL16'00800000F800800000800000F8008000'
00038600   D4E2C4C2 D961D4E2                   6318   DC CL48'MSDBR/MSDB NF +SNaN/+0/-0 FPCR'
00038630   00800000 F8008000                   6319   DC XL16'00800000F800800000800000F8008000'
00038640   D4E2C4C2 D961D4E2                   6320   DC CL48'MSDBR/MSDB NF +SNaN/+0/+0 FPCR'
00038670   00800000 F8008000                   6321   DC XL16'00800000F800800000800000F8008000'
00038680   D4E2C4C2 D961D4E2                   6322   DC CL48'MSDBR/MSDB NF +SNaN/+0/+2.0 FPCR'
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   LOC        OBJECT CODE     ADDR1    ADDR2    STMT

000386B0   00800000 F8008000                    6323  DC XL16'00800000F800800000800000F8008000'
000386C0   D4E2C4C2 D961D4E2                     6324  DC CL48'MSDBR/MSDB NF +SNaN/+0/+inf FPCR'
000386F0   00800000 F8008000                    6325  DC XL16'00800000F800800000800000F8008000'
00038700   D4E2C4C2 D961D4E2                     6326  DC CL48'MSDBR/MSDB NF +SNaN/+0/-QNaN FPCR'
00038730   00800000 F8008000                    6327  DC XL16'00800000F800800000800000F8008000'
00038740   D4E2C4C2 D961D4E2                     6328  DC CL48'MSDBR/MSDB NF +SNaN/+0/+SNaN FPCR'
00038770   00800000 F8008000                    6329  DC XL16'00800000F800800000800000F8008000'
00038780   D4E2C4C2 D961D4E2                     6330  DC CL48'MSDBR/MSDB NF +SNaN/+2.0/-inf FPCR'
000387B0   00800000 F8008000                    6331  DC XL16'00800000F800800000800000F8008000'
000387C0   D4E2C4C2 D961D4E2                     6332  DC CL48'MSDBR/MSDB NF +SNaN/+2.0/-2.0 FPCR'
000387F0   00800000 F8008000                    6333  DC XL16'00800000F800800000800000F8008000'
00038800   D4E2C4C2 D961D4E2                     6334  DC CL48'MSDBR/MSDB NF +SNaN/+2.0/-0 FPCR'
00038830   00800000 F8008000                    6335  DC XL16'00800000F800800000800000F8008000'
00038840   D4E2C4C2 D961D4E2                     6336  DC CL48'MSDBR/MSDB NF +SNaN/+2.0/+0 FPCR'
00038870   00800000 F8008000                    6337  DC XL16'00800000F800800000800000F8008000'
00038880   D4E2C4C2 D961D4E2                     6338  DC CL48'MSDBR/MSDB NF +SNaN/+2.0/+2.0 FPCR'
000388B0   00800000 F8008000                    6339  DC XL16'00800000F800800000800000F8008000'
000388C0   D4E2C4C2 D961D4E2                     6340  DC CL48'MSDBR/MSDB NF +SNaN/+2.0/+inf FPCR'
000388F0   00800000 F8008000                    6341  DC XL16'00800000F800800000800000F8008000'
00038900   D4E2C4C2 D961D4E2                     6342  DC CL48'MSDBR/MSDB NF +SNaN/+2.0/-QNaN FPCR'
00038930   00800000 F8008000                    6343  DC XL16'00800000F800800000800000F8008000'
00038940   D4E2C4C2 D961D4E2                     6344  DC CL48'MSDBR/MSDB NF +SNaN/+2.0/+SNaN FPCR'
00038970   00800000 F8008000                    6345  DC XL16'00800000F800800000800000F8008000'
00038980   D4E2C4C2 D961D4E2                     6346  DC CL48'MSDBR/MSDB NF +SNaN/+inf/-inf FPCR'
000389B0   00800000 F8008000                    6347  DC XL16'00800000F800800000800000F8008000'
000389C0   D4E2C4C2 D961D4E2                     6348  DC CL48'MSDBR/MSDB NF +SNaN/+inf/-2.0 FPCR'
000389F0   00800000 F8008000                    6349  DC XL16'00800000F800800000800000F8008000'
00038A00   D4E2C4C2 D961D4E2                     6350  DC CL48'MSDBR/MSDB NF +SNaN/+inf/-0 FPCR'
00038A30   00800000 F8008000                    6351  DC XL16'00800000F800800000800000F8008000'
00038A40   D4E2C4C2 D961D4E2                     6352  DC CL48'MSDBR/MSDB NF +SNaN/+inf/+0 FPCR'
00038A70   00800000 F8008000                    6353  DC XL16'00800000F800800000800000F8008000'
00038A80   D4E2C4C2 D961D4E2                     6354  DC CL48'MSDBR/MSDB NF +SNaN/+inf/+2.0 FPCR'
00038AB0   00800000 F8008000                    6355  DC XL16'00800000F800800000800000F8008000'
00038AC0   D4E2C4C2 D961D4E2                     6356  DC CL48'MSDBR/MSDB NF +SNaN/+inf/+inf FPCR'
00038AF0   00800000 F8008000                    6357  DC XL16'00800000F800800000800000F8008000'
00038B00   D4E2C4C2 D961D4E2                     6358  DC CL48'MSDBR/MSDB NF +SNaN/+inf/-QNaN FPCR'
00038B30   00800000 F8008000                    6359  DC XL16'00800000F800800000800000F8008000'
00038B40   D4E2C4C2 D961D4E2                     6360  DC CL48'MSDBR/MSDB NF +SNaN/+inf/+SNaN FPCR'
00038B70   00800000 F8008000                    6361  DC XL16'00800000F800800000800000F8008000'
00038B80   D4E2C4C2 D961D4E2                     6362  DC CL48'MSDBR/MSDB NF +SNaN/-QNaN/-inf FPCR'
00038BB0   00800000 F8008000                    6363  DC XL16'00800000F800800000800000F8008000'
00038BC0   D4E2C4C2 D961D4E2                     6364  DC CL48'MSDBR/MSDB NF +SNaN/-QNaN/-2.0 FPCR'
00038BF0   00800000 F8008000                    6365  DC XL16'00800000F800800000800000F8008000'
00038C00   D4E2C4C2 D961D4E2                     6366  DC CL48'MSDBR/MSDB NF +SNaN/-QNaN/-0 FPCR'
00038C30   00800000 F8008000                    6367  DC XL16'00800000F800800000800000F8008000'
00038C40   D4E2C4C2 D961D4E2                     6368  DC CL48'MSDBR/MSDB NF +SNaN/-QNaN/+0 FPCR'
00038C70   00800000 F8008000                    6369  DC XL16'00800000F800800000800000F8008000'
00038C80   D4E2C4C2 D961D4E2                     6370  DC CL48'MSDBR/MSDB NF +SNaN/-QNaN/+2.0 FPCR'
00038CB0   00800000 F8008000                    6371  DC XL16'00800000F800800000800000F8008000'
00038CC0   D4E2C4C2 D961D4E2                     6372  DC CL48'MSDBR/MSDB NF +SNaN/-QNaN/+inf FPCR'
00038CF0   00800000 F8008000                    6373  DC XL16'00800000F800800000800000F8008000'
00038D00   D4E2C4C2 D961D4E2                     6374  DC CL48'MSDBR/MSDB NF +SNaN/-QNaN/-QNaN FPCR'
00038D30   00800000 F8008000                    6375  DC XL16'00800000F800800000800000F8008000'
00038D40   D4E2C4C2 D961D4E2                     6376  DC CL48'MSDBR/MSDB NF +SNaN/-QNaN/+SNaN FPCR'
00038D70   00800000 F8008000                    6377  DC XL16'00800000F800800000800000F8008000'
00038D80   D4E2C4C2 D961D4E2                     6378  DC CL48'MSDBR/MSDB NF +SNaN/+SNaN/-inf FPCR'
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   LOC       OBJECT CODE      ADDR1     ADDR2    STMT

00038DB0   00800000 F8008000                    6379  DC XL16'00800000F800800000800000F8008000'
00038DC0   D4E2C4C2 D961D4E2                     6380  DC CL48'MSDBR/MSDB NF +SNaN/+SNaN/-2.0 FPCR'
00038DF0   00800000 F8008000                     6381  DC XL16'00800000F800800000800000F8008000'
00038E00   D4E2C4C2 D961D4E2                     6382  DC CL48'MSDBR/MSDB NF +SNaN/+SNaN/-0 FPCR'
00038E30   00800000 F8008000                     6383  DC XL16'00800000F800800000800000F8008000'
00038E40   D4E2C4C2 D961D4E2                     6384  DC CL48'MSDBR/MSDB NF +SNaN/+SNaN/+0 FPCR'
00038E70   00800000 F8008000                     6385  DC XL16'00800000F800800000800000F8008000'
00038E80   D4E2C4C2 D961D4E2                     6386  DC CL48'MSDBR/MSDB NF +SNaN/+SNaN/+2.0 FPCR'
00038EB0   00800000 F8008000                     6387  DC XL16'00800000F800800000800000F8008000'
00038EC0   D4E2C4C2 D961D4E2                     6388  DC CL48'MSDBR/MSDB NF +SNaN/+SNaN/+inf FPCR'
00038EF0   00800000 F8008000                     6389  DC XL16'00800000F800800000800000F8008000'
00038F00   D4E2C4C2 D961D4E2                     6390  DC CL48'MSDBR/MSDB NF +SNaN/+SNaN/-QNaN FPCR'
00038F30   00800000 F8008000                     6391  DC XL16'00800000F800800000800000F8008000'
00038F40   D4E2C4C2 D961D4E2                     6392  DC CL48'MSDBR/MSDB NF +SNaN/+SNaN/+SNaN FPCR'
00038F70   00800000 F8008000                     6393  DC XL16'00800000F800800000800000F8008000'
                              00000200  00000001  6394 LBFPNFFL_NUM EQU (*-LBFPNFFL_GOOD)/64
                                                   6395 *
                                                   6396 *
                              00038F80  00000001  6397 LBFPOUT_GOOD EQU *
00038F80   D4E2C4C2 D940C640                     6398  DC CL48'MSDBR F Ovfl 1'
00038FB0   FFF00000 00000000                     6399  DC XL16'FFF0000000000000DFEFFFFFFFFFFFFE'
00038FC0   D4E2C4C2 40C640D6                     6400  DC CL48'MSDB F Ovfl 1'
00038FF0   FFF00000 00000000                     6401  DC XL16'FFF0000000000000DFEFFFFFFFFFFFFE'
00039000   D4E2C4C2 D940C640                     6402  DC CL48'MSDBR F Ovfl 2'
00039030   FFF00000 00000000                     6403  DC XL16'FFF00000000000009FFFFFFFFFFFFFFF'
00039040   D4E2C4C2 40C640D6                     6404  DC CL48'MSDB F Ovfl 2'
00039070   FFF00000 00000000                     6405  DC XL16'FFF00000000000009FFFFFFFFFFFFFFF'
00039080   D4E2C4C2 D940C640                     6406  DC CL48'MSDBR F Ufl 1'
000390B0   80080000 00000001                     6407  DC XL16'8008000000000001E000000000000002'
000390C0   D4E2C4C2 40C640E4                     6408  DC CL48'MSDB F Ufl 1'
000390F0   80080000 00000001                     6409  DC XL16'8008000000000001E000000000000002'
00039100   D4E2C4C2 D940C640                     6410  DC CL48'MSDBR F Ufl 2'
00039130   0007FFFF FFFFFFFE                     6411  DC XL16'0007FFFFFFFFFFFE5FFFFFFFFFFFFFFA'
00039140   D4E2C4C2 40C640E4                     6412  DC CL48'MSDB F Ufl 2'
00039170   0007FFFF FFFFFFFE                     6413  DC XL16'0007FFFFFFFFFFFE5FFFFFFFFFFFFFFA'
00039180   D4E2C4C2 D940C640                     6414  DC CL48'MSDBR F Nmin'
000391B0   0017FFFF FFFFFFFE                     6415  DC XL16'0017FFFFFFFFFFFE0017FFFFFFFFFFFE'
000391C0   D4E2C4C2 40C640D5                     6416  DC CL48'MSDB F Nmin'
000391F0   0017FFFF FFFFFFFE                     6417  DC XL16'0017FFFFFFFFFFFE0017FFFFFFFFFFFE'
00039200   D4E2C4C2 D940C640                     6418  DC CL48'MSDBR F Incr'
00039230   3FF90000 0000000D                     6419  DC XL16'3FF900000000000D3FF900000000000D'
00039240   D4E2C4C2 40C640C9                     6420  DC CL48'MSDB F Incr'
00039270   3FF90000 0000000D                     6421  DC XL16'3FF900000000000D3FF900000000000D'
00039280   D4E2C4C2 D940C640                     6422  DC CL48'MSDBR F Trun'
000392B0   3FF90000 00000007                     6423  DC XL16'3FF9000000000073FF9000000000007'
000392C0   D4E2C4C2 40C640E3                     6424  DC CL48'MSDB F Trun'
000392F0   3FF90000 00000007                     6425  DC XL16'3FF9000000000073FF9000000000007'
                              0000000E  00000001  6426 LBFPOUT_NUM EQU (*-LBFPOUT_GOOD)/64
                                                   6427 *
                                                   6428 *
                              00039300  00000001  6429 LBFPFLGS_GOOD EQU *
00039300   D4E2C4C2 D961D4E2                     6430  DC CL48'MSDBR/MSDB F Ovfl 1 FPCR'
00039330   00280000 F8002800                     6431  DC XL16'00280000F800280000280000F8002800'
00039340   D4E2C4C2 D961D4E2                     6432  DC CL48'MSDBR/MSDB F Ovfl 2 FPCR'
00039370   00280000 F8002000                     6433  DC XL16'00280000F800200000280000F8002000'
00039380   D4E2C4C2 D961D4E2                     6434  DC CL48'MSDBR/MSDB F Ufl 1 FPCR'
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   LOC        OBJECT CODE     ADDR1     ADDR2     STMT

000393B0   00180000 F8001C00                       6435  DC XL16'00180000F8001C0000180000F8001C00'
000393C0   D4E2C4C2 D961D4E2                        6436  DC CL48'MSDBR/MSDB F Ufl 2 FPCR'
000393F0   00180000 F8001000                        6437  DC XL16'00180000F800100000180000F8001000'
00039400   D4E2C4C2 D961D4E2                        6438  DC CL48'MSDBR/MSDB F Nmin FPCR'
00039430   00000000 F8000000                        6439  DC XL16'00000000F800000000000000F8000000'
00039440   D4E2C4C2 D961D4E2                        6440  DC CL48'MSDBR/MSDB F Incr FPCR'
00039470   00080000 F8000C00                        6441  DC XL16'00080000F8000C0000080000F8000C00'
00039480   D4E2C4C2 D961D4E2                        6442  DC CL48'MSDBR/MSDB F Trun FPCR'
000394B0   00080000 F8000800                        6443  DC XL16'00080000F800080000080000F8000800'
                            00000007  00000001      6444 LBFPFLGS_NUM EQU (*-LBFPFLGS_GOOD)/64
                                                    6445 *
                                                    6446 *
                            000394C0  00000001      6447 LBFPRMO_GOOD EQU *
000394C0   D4E2C4C2 D961D4E2                        6448  DC CL48'MSDBR/MSDB RM +NZ RNTE'
000394F0   3FF90000 00000007                        6449  DC XL16'3FF90000000000073FF9000000000007'
00039500   D4E2C4C2 D961D4E2                        6450  DC CL48'MSDBR/MSDB RM +NZ RZ'
00039530   3FF90000 00000007                        6451  DC XL16'3FF90000000000073FF9000000000007'
00039540   D4E2C4C2 D961D4E2                        6452  DC CL48'MSDBR/MSDB RM +NZ RP'
00039570   3FF90000 00000008                        6453  DC XL16'3FF90000000000083FF9000000000008'
00039580   D4E2C4C2 D961D4E2                        6454  DC CL48'MSDBR/MSDB RM +NZ RM'
000395B0   3FF90000 00000007                        6455  DC XL16'3FF90000000000073FF9000000000007'
000395C0   D4E2C4C2 D961D4E2                        6456  DC CL48'MSDBR/MSDB RM +NZ RFS'
000395F0   3FF90000 00000007                        6457  DC XL16'3FF90000000000073FF9000000000007'
00039600   D4E2C4C2 D961D4E2                        6458  DC CL48'MSDBR/MSDB RM -NZ RNTE'
00039630   BFF90000 00000007                        6459  DC XL16'BFF9000000000007BFF9000000000007'
00039640   D4E2C4C2 D961D4E2                        6460  DC CL48'MSDBR/MSDB RM -NZ RZ'
00039670   BFF90000 00000007                        6461  DC XL16'BFF9000000000007BFF9000000000007'
00039680   D4E2C4C2 D961D4E2                        6462  DC CL48'MSDBR/MSDB RM -NZ RP'
000396B0   BFF90000 00000007                        6463  DC XL16'BFF9000000000007BFF9000000000007'
000396C0   D4E2C4C2 D961D4E2                        6464  DC CL48'MSDBR/MSDB RM -NZ RM'
000396F0   BFF90000 00000008                        6465  DC XL16'BFF9000000000008BFF9000000000008'
00039700   D4E2C4C2 D961D4E2                        6466  DC CL48'MSDBR/MSDB RM -NZ RFS'
00039730   BFF90000 00000007                        6467  DC XL16'BFF9000000000007BFF9000000000007'
00039740   D4E2C4C2 D961D4E2                        6468  DC CL48'MSDBR/MSDB RM +NA RNTE'
00039770   3FF90000 0000000D                        6469  DC XL16'3FF900000000000D3FF900000000000D'
00039780   D4E2C4C2 D961D4E2                        6470  DC CL48'MSDBR/MSDB RM +NA RZ'
000397B0   3FF90000 0000000C                        6471  DC XL16'3FF900000000000C3FF900000000000C'
000397C0   D4E2C4C2 D961D4E2                        6472  DC CL48'MSDBR/MSDB RM +NA RP'
000397F0   3FF90000 0000000D                        6473  DC XL16'3FF900000000000D3FF900000000000D'
00039800   D4E2C4C2 D961D4E2                        6474  DC CL48'MSDBR/MSDB RM +NA RM'
00039830   3FF90000 0000000C                        6475  DC XL16'3FF900000000000C3FF900000000000C'
00039840   D4E2C4C2 D961D4E2                        6476  DC CL48'MSDBR/MSDB RM +NA RFS'
00039870   3FF90000 0000000D                        6477  DC XL16'3FF900000000000D3FF900000000000D'
00039880   D4E2C4C2 D961D4E2                        6478  DC CL48'MSDBR/MSDB RM -NA RNTE'
000398B0   BFF90000 0000000D                        6479  DC XL16'BFF900000000000DBFF900000000000D'
000398C0   D4E2C4C2 D961D4E2                        6480  DC CL48'MSDBR/MSDB RM -NA RZ'
000398F0   BFF90000 0000000C                        6481  DC XL16'BFF900000000000CBFF900000000000C'
00039900   D4E2C4C2 D961D4E2                        6482  DC CL48'MSDBR/MSDB RM -NA RP'
00039930   BFF90000 0000000C                        6483  DC XL16'BFF900000000000CBFF900000000000C'
00039940   D4E2C4C2 D961D4E2                        6484  DC CL48'MSDBR/MSDB RM -NA RM'
00039970   BFF90000 0000000D                        6485  DC XL16'BFF900000000000DBFF900000000000D'
00039980   D4E2C4C2 D961D4E2                        6486  DC CL48'MSDBR/MSDB RM -NA RFS'
000399B0   BFF90000 0000000D                        6487  DC XL16'BFF900000000000DBFF900000000000D'
000399C0   D4E2C4C2 D961D4E2                        6488  DC CL48'MSDBR/MSDB RM +TZ RNTE'
000399F0   3FF90000 00000008                        6489  DC XL16'3FF90000000000083FF9000000000008'
00039A00   D4E2C4C2 D961D4E2                        6490  DC CL48'MSDBR/MSDB RM +TZ RZ'
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  LOC        OBJECT CODE     ADDR1     ADDR2     STMT

00039A30  3FF90000 00000008                      6491  DC XL16'3FF90000000000083FF9000000000008'
00039A40  D4E2C4C2 D961D4E2                       6492  DC CL48'MSDBR/MSDB RM +TZ RP'
00039A70  3FF90000 00000009                       6493  DC XL16'3FF90000000000093FF9000000000009'
00039A80  D4E2C4C2 D961D4E2                       6494  DC CL48'MSDBR/MSDB RM +TZ RM'
00039AB0  3FF90000 00000008                       6495  DC XL16'3FF90000000000083FF9000000000008'
00039AC0  D4E2C4C2 D961D4E2                       6496  DC CL48'MSDBR/MSDB RM +TZ RFS'
00039AF0  3FF90000 00000009                       6497  DC XL16'3FF90000000000093FF9000000000009'
00039B00  D4E2C4C2 D961D4E2                       6498  DC CL48'MSDBR/MSDB RM -TZ RNTE'
00039B30  BFF90000 00000008                       6499  DC XL16'BFF9000000000008BFF9000000000008'
00039B40  D4E2C4C2 D961D4E2                       6500  DC CL48'MSDBR/MSDB RM -TZ RZ'
00039B70  BFF90000 00000008                       6501  DC XL16'BFF9000000000008BFF9000000000008'
00039B80  D4E2C4C2 D961D4E2                       6502  DC CL48'MSDBR/MSDB RM -TZ RP'
00039BB0  BFF90000 00000008                       6503  DC XL16'BFF9000000000008BFF9000000000008'
00039BC0  D4E2C4C2 D961D4E2                       6504  DC CL48'MSDBR/MSDB RM -TZ RM'
00039BF0  BFF90000 00000009                       6505  DC XL16'BFF9000000000009BFF9000000000009'
00039C00  D4E2C4C2 D961D4E2                       6506  DC CL48'MSDBR/MSDB RM -TZ RFS'
00039C30  BFF90000 00000009                       6507  DC XL16'BFF9000000000009BFF9000000000009'
00039C40  D4E2C4C2 D961D4E2                       6508  DC CL48'MSDBR/MSDB RM +TA RNTE'
00039C70  3FF90000 0000001A                       6509  DC XL16'3FF900000000001A3FF900000000001A'
00039C80  D4E2C4C2 D961D4E2                       6510  DC CL48'MSDBR/MSDB RM +TA RZ'
00039CB0  3FF90000 00000019                       6511  DC XL16'3FF90000000000193FF9000000000019'
00039CC0  D4E2C4C2 D961D4E2                       6512  DC CL48'MSDBR/MSDB RM +TA RP'
00039CF0  3FF90000 0000001A                       6513  DC XL16'3FF900000000001A3FF900000000001A'
00039D00  D4E2C4C2 D961D4E2                       6514  DC CL48'MSDBR/MSDB RM +TA RM'
00039D30  3FF90000 00000019                       6515  DC XL16'3FF90000000000193FF9000000000019'
00039D40  D4E2C4C2 D961D4E2                       6516  DC CL48'MSDBR/MSDB RM +TA RFS'
00039D70  3FF90000 00000019                       6517  DC XL16'3FF90000000000193FF9000000000019'
00039D80  D4E2C4C2 D961D4E2                       6518  DC CL48'MSDBR/MSDB RM -TA RNTE'
00039DB0  BFF90000 0000001A                       6519  DC XL16'BFF900000000001ABFF900000000001A'
00039DC0  D4E2C4C2 D961D4E2                       6520  DC CL48'MSDBR/MSDB RM -TA RZ'
00039DF0  BFF90000 00000019                       6521  DC XL16'BFF9000000000019BFF9000000000019'
00039E00  D4E2C4C2 D961D4E2                       6522  DC CL48'MSDBR/MSDB RM -TA RP'
00039E30  BFF90000 00000019                       6523  DC XL16'BFF9000000000019BFF9000000000019'
00039E40  D4E2C4C2 D961D4E2                       6524  DC CL48'MSDBR/MSDB RM -TA RM'
00039E70  BFF90000 0000001A                       6525  DC XL16'BFF900000000001ABFF900000000001A'
00039E80  D4E2C4C2 D961D4E2                       6526  DC CL48'MSDBR/MSDB RM -TA RFS'
00039EB0  BFF90000 00000019                       6527  DC XL16'BFF9000000000019BFF9000000000019'
                             00000028  00000001   6528  LBFPRMO_NUM EQU (*-LBFPRMO_GOOD)/64
                                                  6529  *
                                                  6530  *
                             00039EC0  00000001   6531  LBFPRMOF_GOOD EQU *
00039EC0  D4E2C4C2 D961D4E2                       6532  DC CL48'MSDBR/MSDB RM +NZ RNTE, RZ FPCR'
00039EF0  00080000 00080000                       6533  DC XL16'0008000000080000000800010008001'
00039F00  D4E2C4C2 D961D4E2                       6534  DC CL48'MSDBR/MSDB RM +NZ RP, RM FPCR'
00039F30  00080002 00080002                       6535  DC XL16'0008000200080002000800030008003'
00039F40  D4E2C4C2 D961D4E2                       6536  DC CL48'MSDBR/MSDB RM +NZ RFS FPCR'
00039F70  00080007 00080007                       6537  DC XL16'0008000700080007000000000000000'
00039F80  D4E2C4C2 D961D4E2                       6538  DC CL48'MSDBR/MSDB RM -NZ RNTE, RZ FPCR'
00039FB0  00080000 00080000                       6539  DC XL16'0008000000080000000800010008001'
00039FC0  D4E2C4C2 D961D4E2                       6540  DC CL48'MSDBR/MSDB RM -NZ RP, RM FPCR'
00039FF0  00080002 00080002                       6541  DC XL16'0008000200080002000800030008003'
0003A000  D4E2C4C2 D961D4E2                       6542  DC CL48'MSDBR/MSDB RM -NZ RFS FPCR'
0003A030  00080007 00080007                       6543  DC XL16'0008000700080007000000000000000'
0003A040  D4E2C4C2 D961D4E2                       6544  DC CL48'MSDBR/MSDB RM +NA RNTE, RZ FPCR'
0003A070  00080000 00080000                       6545  DC XL16'0008000000080000000800010008001'
0003A080  D4E2C4C2 D961D4E2                       6546  DC CL48'MSDBR/MSDB RM +NA RP, RM FPCR'
```

```
  LOC        OBJECT CODE     ADDR1     ADDR2     STMT

0003A0B0  00080002 00080002                      6547  DC XL16'00080002000800020008000300080003'
0003A0C0  D4E2C4C2 D961D4E2                       6548  DC CL48'MSDBR/MSDB RM +NA RFS FPCR'
0003A0F0  00080007 00080007                      6549  DC XL16'00080007000800070000000000000000'
0003A100  D4E2C4C2 D961D4E2                       6550  DC CL48'MSDBR/MSDB RM -NA RNTE, RZ FPCR'
0003A130  00080000 00080000                      6551  DC XL16'00080000000800000008000100080001'
0003A140  D4E2C4C2 D961D4E2                       6552  DC CL48'MSDBR/MSDB RM -NA RP, RM FPCR'
0003A170  00080002 00080002                      6553  DC XL16'00080002000800020008000300080003'
0003A180  D4E2C4C2 D961D4E2                       6554  DC CL48'MSDBR/MSDB RM -NA RFS FPCR'
0003A1B0  00080007 00080007                      6555  DC XL16'00080007000800070000000000000000'
0003A1C0  D4E2C4C2 D961D4E2                       6556  DC CL48'MSDBR/MSDB RM +TZ RNTE, RZ FPCR'
0003A1F0  00080000 00080000                      6557  DC XL16'00080000000800000008000100080001'
0003A200  D4E2C4C2 D961D4E2                       6558  DC CL48'MSDBR/MSDB RM +TZ RP, RM FPCR'
0003A230  00080002 00080002                      6559  DC XL16'00080002000800020008000300080003'
0003A240  D4E2C4C2 D961D4E2                       6560  DC CL48'MSDBR/MSDB RM +TZ RFS FPCR'
0003A270  00080007 00080007                      6561  DC XL16'00080007000800070000000000000000'
0003A280  D4E2C4C2 D961D4E2                       6562  DC CL48'MSDBR/MSDB RM -TZ RNTE, RZ FPCR'
0003A2B0  00080000 00080000                      6563  DC XL16'00080000000800000008000100080001'
0003A2C0  D4E2C4C2 D961D4E2                       6564  DC CL48'MSDBR/MSDB RM -TZ RP, RM FPCR'
0003A2F0  00080002 00080002                      6565  DC XL16'00080002000800020008000300080003'
0003A300  D4E2C4C2 D961D4E2                       6566  DC CL48'MSDBR/MSDB RM -TZ RFS FPCR'
0003A330  00080007 00080007                      6567  DC XL16'00080007000800070000000000000000'
0003A340  D4E2C4C2 D961D4E2                       6568  DC CL48'MSDBR/MSDB RM +TA RNTE, RZ FPCR'
0003A370  00080000 00080000                      6569  DC XL16'00080000000800000008000100080001'
0003A380  D4E2C4C2 D961D4E2                       6570  DC CL48'MSDBR/MSDB RM +TA RP, RM FPCR'
0003A3B0  00080002 00080002                      6571  DC XL16'00080002000800020008000300080003'
0003A3C0  D4E2C4C2 D961D4E2                       6572  DC CL48'MSDBR/MSDB RM +TA RFS FPCR'
0003A3F0  00080007 00080007                      6573  DC XL16'00080007000800070000000000000000'
0003A400  D4E2C4C2 D961D4E2                       6574  DC CL48'MSDBR/MSDB RM -TA RNTE, RZ FPCR'
0003A430  00080000 00080000                      6575  DC XL16'00080000000800000008000100080001'
0003A440  D4E2C4C2 D961D4E2                       6576  DC CL48'MSDBR/MSDB RM -TA RP, RM FPCR'
0003A470  00080002 00080002                      6577  DC XL16'00080002000800020008000300080003'
0003A480  D4E2C4C2 D961D4E2                       6578  DC CL48'MSDBR/MSDB RM -TA RFS FPCR'
0003A4B0  00080007 00080007                      6579  DC XL16'00080007000800070000000000000000'
                             00000018  00000001  6580 LBFPRMOF_NUM EQU (*-LBFPRMOF_GOOD)/64
```

```
  LOC        OBJECT CODE      ADDR1     ADDR2      STMT

0003A4C0                                           6582 HELPERS  DS     0H       (R12 base of helper subroutines)

                                                   6584 *******************************************************************************
                                                   6585 *              REPORT UNEXPECTED PROGRAM CHECK
                                                   6586 *******************************************************************************

0003A4C0                                           6588 PGMCK    DS     0H
0003A4C0   F342 C072 F08E    0003A532  0000008E     6589           UNPK   PROGCODE(L'PROGCODE+1),PCINTCD(L'PCINTCD+1)
0003A4C6   926B C076                   0003A536     6590           MVI    PGMCOMMA,C','
0003A4CA   DC03 C072 C178    0003A532  0003A638     6591           TR     PROGCODE,HEXTRTAB

0003A4D0   F384 C07C F150    0003A53C  00000150     6593           UNPK   PGMPSW+(0*9)(9),PCOLDPSW+(0*4)(5)
0003A4D6   9240 C084                   0003A544     6594           MVI    PGMPSW+(0*9)+8,C' '
0003A4DA   DC07 C07C C178    0003A53C  0003A638     6595           TR     PGMPSW+(0*9)(8),HEXTRTAB

0003A4E0   F384 C085 F154    0003A545  00000154     6597           UNPK   PGMPSW+(1*9)(9),PCOLDPSW+(1*4)(5)
0003A4E6   9240 C08D                   0003A54D     6598           MVI    PGMPSW+(1*9)+8,C' '
0003A4EA   DC07 C085 C178    0003A545  0003A638     6599           TR     PGMPSW+(1*9)(8),HEXTRTAB

0003A4F0   F384 C08E F158    0003A54E  00000158     6601           UNPK   PGMPSW+(2*9)(9),PCOLDPSW+(2*4)(5)
0003A4F6   9240 C096                   0003A556     6602           MVI    PGMPSW+(2*9)+8,C' '
0003A4FA   DC07 C08E C178    0003A54E  0003A638     6603           TR     PGMPSW+(2*9)(8),HEXTRTAB

0003A500   F384 C097 F15C    0003A557  0000015C     6605           UNPK   PGMPSW+(3*9)(9),PCOLDPSW+(3*4)(5)
0003A506   9240 C09F                   0003A55F     6606           MVI    PGMPSW+(3*9)+8,C' '
0003A50A   DC07 C097 C178    0003A557  0003A638     6607           TR     PGMPSW+(3*9)(8),HEXTRTAB

0003A510   4100 0042                   00000042     6609           LA     R0,L'PROGMSG      R0 <== length of message
0003A514   4110 C05E                   0003A51E     6610           LA     R1,PROGMSG        R1 --> the message text itself
0003A518   4520 C27A                   0003A73A     6611           BAL    R2,MSG            Go display this message
                                                   6612
0003A51C   07FD                                     6613           BR     R13               Return to caller


0003A51E                                           6615 PROGMSG  DS     0CL66
0003A51E   D7D9D6C7 D9C1D440                        6616           DC     CL20'PROGRAM CHECK! CODE '
0003A532   88888888                                 6617 PROGCODE DC     CL4'hhhh'
0003A536   6B                                       6618 PGMCOMMA DC     CL1','
0003A537   40D7E2E6 40                              6619           DC     CL5' PSW '
0003A53C   88888888 88888888                        6620 PGMPSW   DC     CL36'hhhhhhhh hhhhhhhh hhhhhhhh hhhhhhhh '
```

```
  LOC        OBJECT CODE      ADDR1     ADDR2    STMT

                                                 6622 *****************************************************************************
                                                 6623 *                       VERIFICATION ROUTINE
                                                 6624 *****************************************************************************
0003A560                                         6626 VERISUB  DS     0H
                                                 6627 *
                                                 6628 **        Loop through the VERIFY TABLE...
                                                 6629 *
0003A560   4110 C32C            0003A7EC         6631          LA     R1,VERIFTAB      R1 --> Verify table
0003A564   4120 000C            0000000C         6632          LA     R2,VERIFLEN      R2 <== Number of entries
0003A568   0D30                                  6633          BASR   R3,0             Set top of loop
0003A56A   9846 1000            00000000         6635          LM     R4,R6,0(R1)      Load verify table values
0003A56E   4D70 C0C2            0003A582         6636          BAS    R7,VERIFY        Verify results
0003A572   4110 100C            0000000C         6637          LA     R1,12(,R1)       Next verify table entry
0003A576   0623                                  6638          BCTR   R2,R3            Loop through verify table
0003A578   9500 C278            0003A738         6640          CLI    FAILFLAG,X'00'   Did all tests verify okay?
0003A57C   078D                                  6641          BER    R13              Yes, return to caller
0003A57E   47F0 F238            00000238         6642          B      FAIL             No, load FAILURE disabled wait PSW


                                                 6644 *
                                                 6645 **        Loop through the ACTUAL / EXPECTED results...
                                                 6646 *
0003A582   0D80                                  6648 VERIFY   BASR   R8,0             Set top of loop
0003A584   D50F 4000 5030  00000000  00000030    6650          CLC    0(16,R4),48(R5)  Actual results == Expected results?
0003A58A   4770 C0DA            0003A59A         6651          BNE    VERIFAIL         No, show failure
0003A58E   4140 4010            00000010         6652 VERINEXT LA     R4,16(,R4)       Next actual result
0003A592   4150 5040            00000040         6653          LA     R5,64(,R5)       Next expected result
0003A596   0668                                  6654          BCTR   R6,R8            Loop through results
0003A598   07F7                                  6656          BR     R7               Return to caller
```

```
  LOC        OBJECT CODE      ADDR1     ADDR2     STMT

                                                  6658 ********************************************************************************
                                                  6659 *                        Report the failure...
                                                  6660 ********************************************************************************
0003A59A  9005 C250                     0003A710  6662 VERIFAIL STM   R0,R5,SAVER0R5    Save registers
0003A59E  92FF C278                     0003A738  6663          MVI   FAILFLAG,X'FF'    Remember verification failure
                                                  6664 *
                                                  6665 **       First, show them the description...
                                                  6666 *
0003A5A2  D22F C1E0 5000     0003A6A0   00000000  6667          MVC   FAILDESC,0(R5)    Save results/test description
0003A5A8  4100 0044                     00000044  6668          LA    R0,L'FAILMSG1     R0 <== length of message
0003A5AC  4110 C1CC                     0003A68C  6669          LA    R1,FAILMSG1       R1 --> the message text itself
0003A5B0  4520 C27A                     0003A73A  6670          BAL   R2,MSG            Go display this message
                                                  6671 *
                                                  6672 **       Save address of actual and expected results
                                                  6673 *
0003A5B4  5040 C24C                     0003A70C  6674          ST    R4,AACTUAL        Save A(actual results)
0003A5B8  4150 5030                     00000030  6675          LA    R5,48(,R5)        R5 ==> expected results
0003A5BC  5050 C248                     0003A708  6676          ST    R5,AEXPECT        Save A(expected results)
                                                  6677 *
                                                  6678 **       Format and show them the EXPECTED ("Want") results...
                                                  6679 *
0003A5C0  D205 C210 C3C0     0003A6D0   0003A880  6680          MVC   WANTGOT,=CL6'Want: '
0003A5C6  F384 C216 C248     0003A6D6   0003A708  6681          UNPK  FAILADR(L'FAILADR+1),AEXPECT(L'AEXPECT+1)
0003A5CC  9240 C21E                     0003A6DE  6682          MVI   BLANKEQ,C' '
0003A5D0  DC07 C216 C178     0003A6D6   0003A638  6683          TR    FAILADR,HEXTRTAB

0003A5D6  F384 C221 5000     0003A6E1   00000000  6685          UNPK  FAILVALS+(0*9)(9),(0*4)(5,R5)
0003A5DC  9240 C229                     0003A6E9  6686          MVI   FAILVALS+(0*9)+8,C' '
0003A5E0  DC07 C221 C178     0003A6E1   0003A638  6687          TR    FAILVALS+(0*9)(8),HEXTRTAB

0003A5E6  F384 C22A 5004     0003A6EA   00000004  6689          UNPK  FAILVALS+(1*9)(9),(1*4)(5,R5)
0003A5EC  9240 C232                     0003A6F2  6690          MVI   FAILVALS+(1*9)+8,C' '
0003A5F0  DC07 C22A C178     0003A6EA   0003A638  6691          TR    FAILVALS+(1*9)(8),HEXTRTAB

0003A5F6  F384 C233 5008     0003A6F3   00000008  6693          UNPK  FAILVALS+(2*9)(9),(2*4)(5,R5)
0003A5FC  9240 C23B                     0003A6FB  6694          MVI   FAILVALS+(2*9)+8,C' '
0003A600  DC07 C233 C178     0003A6F3   0003A638  6695          TR    FAILVALS+(2*9)(8),HEXTRTAB

0003A606  F384 C23C 500C     0003A6FC   0000000C  6697          UNPK  FAILVALS+(3*9)(9),(3*4)(5,R5)
0003A60C  9240 C244                     0003A704  6698          MVI   FAILVALS+(3*9)+8,C' '
0003A610  DC07 C23C C178     0003A6FC   0003A638  6699          TR    FAILVALS+(3*9)(8),HEXTRTAB

0003A616  4100 0035                     00000035  6701          LA    R0,L'FAILMSG2     R0 <== length of message
0003A61A  4110 C210                     0003A6D0  6702          LA    R1,FAILMSG2       R1 --> the message text itself
0003A61E  4520 C27A                     0003A73A  6703          BAL   R2,MSG            Go display this message
```

```
 LOC        OBJECT CODE      ADDR1     ADDR2     STMT

                                                 6705 *
                                                 6706 **        Format and show them the ACTUAL ("Got") results...
                                                 6707 *
0003A622  D205 C210 C3C6    0003A6D0  0003A886   6708          MVC    WANTGOT,=CL6'Got:  '
0003A628  F384 C216 C24C    0003A6D6  0003A70C   6709          UNPK   FAILADR(L'FAILADR+1),AACTUAL(L'AACTUAL+1)
0003A62E  9240 C21E                   0003A6DE   6710          MVI    BLANKEQ,C' '
0003A632  DC07 C216 C178    0003A6D6  0003A638   6711          TR     FAILADR,HEXTRTAB

0003A638  F384 C221 4000    0003A6E1  00000000   6713          UNPK   FAILVALS+(0*9)(9),(0*4)(5,R4)
0003A63E  9240 C229                   0003A6E9   6714          MVI    FAILVALS+(0*9)+8,C' '
0003A642  DC07 C221 C178    0003A6E1  0003A638   6715          TR     FAILVALS+(0*9)(8),HEXTRTAB

0003A648  F384 C22A 4004    0003A6EA  00000004   6717          UNPK   FAILVALS+(1*9)(9),(1*4)(5,R4)
0003A64E  9240 C232                   0003A6F2   6718          MVI    FAILVALS+(1*9)+8,C' '
0003A652  DC07 C22A C178    0003A6EA  0003A638   6719          TR     FAILVALS+(1*9)(8),HEXTRTAB

0003A658  F384 C233 4008    0003A6F3  00000008   6721          UNPK   FAILVALS+(2*9)(9),(2*4)(5,R4)
0003A65E  9240 C23B                   0003A6FB   6722          MVI    FAILVALS+(2*9)+8,C' '
0003A662  DC07 C233 C178    0003A6F3  0003A638   6723          TR     FAILVALS+(2*9)(8),HEXTRTAB

0003A668  F384 C23C 400C    0003A6FC  0000000C   6725          UNPK   FAILVALS+(3*9)(9),(3*4)(5,R4)
0003A66E  9240 C244                   0003A704   6726          MVI    FAILVALS+(3*9)+8,C' '
0003A672  DC07 C23C C178    0003A6FC  0003A638   6727          TR     FAILVALS+(3*9)(8),HEXTRTAB

0003A678  4100 0035                   00000035   6729          LA     R0,L'FAILMSG2       R0 <== length of message
0003A67C  4110 C210                   0003A6D0   6730          LA     R1,FAILMSG2         R1 --> the message text itself
0003A680  4520 C27A                   0003A73A   6731          BAL    R2,MSG              Go display this message

0003A684  9805 C250                   0003A710   6733          LM     R0,R5,SAVER0R5      Restore registers
0003A688  47F0 C0CE                   0003A58E   6734          B      VERINEXT            Continue with verification...


0003A68C                                         6736 FAILMSG1 DS     0CL68
0003A68C  C3D6D4D7 C1D9C9E2                       6737          DC     CL20'COMPARISON FAILURE! '
0003A6A0  4D8485A2 83998997                       6738 FAILDESC DC     CL48'(description)'


0003A6D0                                          6740 FAILMSG2 DS     0CL53
0003A6D0  40404040 4040                           6741 WANTGOT  DC     CL6' '              'Want: ' -or- 'Got:  '
0003A6D6  C1C1C1C1 C1C1C1C1                       6742 FAILADR  DC     CL8'AAAAAAAA'
0003A6DE  407E40                                  6743 BLANKEQ  DC     CL3' = '
0003A6E1  88888888 88888888                       6744 FAILVALS DC     CL36'hhhhhhhh hhhhhhhh hhhhhhhh hhhhhhhh '


0003A708  00000000                               6746 AEXPECT  DC     F'0'                ==> Expected ("Want") results
0003A70C  00000000                               6747 AACTUAL  DC     F'0'                ==> Actual ("Got") results
0003A710  00000000 00000000                       6748 SAVER0R5 DC     6F'0'               Registers R0 - R5 save area
0003A728  F0F1F2F3 F4F5F6F7                       6749 CHARHEX  DC     CL16'0123456789ABCDEF'
                  0003A638  00000010   6750 HEXTRTAB EQU    CHARHEX-X'F0'       Hexadecimal translation table
0003A738  00                                      6751 FAILFLAG DC     X'00'               FF = Fail, 00 = Success
```

```
  LOC        OBJECT CODE     ADDR1     ADDR2    STMT

                                                6753 ****************************************************************************
                                                6754 *         Issue HERCULES MESSAGE pointed to by R1, length in R0
                                                6755 ****************************************************************************

0003A73A  4900 C3BC                   0003A87C  6757 MSG      CH    R0,=H'0'              Do we even HAVE a message?
0003A73E  07D2                                  6758          BNHR  R2                    No, ignore

0003A740  9002 C2B0                   0003A770  6760          STM   R0,R2,MSGSAVE         Save registers

0003A744  4900 C3BE                   0003A87E  6762          CH    R0,=AL2(L'MSGMSG)     Message length within limits?
0003A748  47D0 C290                   0003A750  6763          BNH   MSGOK                 Yes, continue
0003A74C  4100 005F                   0000005F  6764          LA    R0,L'MSGMSG           No, set to maximum

0003A750  1820                                  6766 MSGOK    LR    R2,R0                 Copy length to work register
0003A752  0620                                  6767          BCTR  R2,0                  Minus-1 for execute
0003A754  4420 C2BC                   0003A77C  6768          EX    R2,MSGMVC             Copy message to O/P buffer

0003A758  4120 200A                   0000000A  6770          LA    R2,1+L'MSGCMD(,R2)    Calculate true command length
0003A75C  4110 C2C2                   0003A782  6771          LA    R1,MSGCMD             Point to true command

0003A760  83120008                              6773          DC    X'83',X'12',X'0008'   Issue Hercules Diagnose X'008'
0003A764  4780 C2AA                   0003A76A  6774          BZ    MSGRET                Return if successful
0003A768  0000                                  6775          DC    H'0'                  CRASH for debugging purposes

0003A76A  9802 C2B0                   0003A770  6777 MSGRET   LM    R0,R2,MSGSAVE         Restore registers
0003A76E  07F2                                  6778          BR    R2                    Return to caller




0003A770  00000000 00000000                     6780 MSGSAVE  DC    3F'0'                 Registers save area
0003A77C  D200 C2CB 1000     0003A78B  00000000  6781 MSGMVC   MVC   MSGMSG(0),0(R1)       Executed instruction

0003A782  D4E2C7D5 D6C8405C                      6783 MSGCMD   DC    C'MSGNOH * '          *** HERCULES MESSAGE COMMAND ***
0003A78B  40404040 40404040                      6784 MSGMSG   DC    CL95' '               The message text to be displayed
```

```
   LOC        OBJECT CODE     ADDR1     ADDR2     STMT

                                                  6786 ****************************************************************************
                                                  6787 *                           VERIFY TABLE
                                                  6788 ****************************************************************************
                                                  6789 *
                                                  6790 *        A(actual results), A(expected results), A(#of results)
                                                  6791 *
                                                  6792 ****************************************************************************

0003A7EC                                          6794 VERIFTAB DC    0F'0'
0003A7EC  00001000                                6795          DC    A(SBFPNFOT)
0003A7F0  00010000                                6796          DC    A(SBFPNFOT_GOOD)
0003A7F4  00000200                                6797          DC    A(SBFPNFOT_NUM)
                                                  6798 *
0003A7F8  00003000                                6799          DC    A(SBFPNFFL)
0003A7FC  00018000                                6800          DC    A(SBFPNFFL_GOOD)
0003A800  00000200                                6801          DC    A(SBFPNFFL_NUM)
                                                  6802 *
0003A804  00005000                                6803          DC    A(SBFPOUT)
0003A808  00020000                                6804          DC    A(SBFPOUT_GOOD)
0003A80C  00000007                                6805          DC    A(SBFPOUT_NUM)
                                                  6806 *
0003A810  00005100                                6807          DC    A(SBFPFLGS)
0003A814  000201C0                                6808          DC    A(SBFPFLGS_GOOD)
0003A818  00000007                                6809          DC    A(SBFPFLGS_NUM)
                                                  6810 *
0003A81C  00005200                                6811          DC    A(SBFPRMO)
0003A820  00020380                                6812          DC    A(SBFPRMO_GOOD)
0003A824  00000018                                6813          DC    A(SBFPRMO_NUM)
                                                  6814 *
0003A828  00005500                                6815          DC    A(SBFPRMOF)
0003A82C  00020980                                6816          DC    A(SBFPRMOF_GOOD)
0003A830  00000018                                6817          DC    A(SBFPRMOF_NUM)
                                                  6818 *
0003A834  00006000                                6819          DC    A(LBFPNFOT)
0003A838  00020F80                                6820          DC    A(LBFPNFOT_GOOD)
0003A83C  00000400                                6821          DC    A(LBFPNFOT_NUM)
                                                  6822 *
0003A840  0000A000                                6823          DC    A(LBFPNFFL)
0003A844  00030F80                                6824          DC    A(LBFPNFFL_GOOD)
0003A848  00000200                                6825          DC    A(LBFPNFFL_NUM)
                                                  6826 *
0003A84C  0000C000                                6827          DC    A(LBFPOUT)
0003A850  00038F80                                6828          DC    A(LBFPOUT_GOOD)
0003A854  0000000E                                6829          DC    A(LBFPOUT_NUM)
                                                  6830 *
0003A858  0000C200                                6831          DC    A(LBFPFLGS)
0003A85C  00039300                                6832          DC    A(LBFPFLGS_GOOD)
0003A860  00000007                                6833          DC    A(LBFPFLGS_NUM)
                                                  6834 *
0003A864  0000C500                                6835          DC    A(LBFPRMO)
0003A868  000394C0                                6836          DC    A(LBFPRMO_GOOD)
0003A86C  00000028                                6837          DC    A(LBFPRMO_NUM)
                                                  6838 *
0003A870  0000CA00                                6839          DC    A(LBFPRMOF)
0003A874  00039EC0                                6840          DC    A(LBFPRMOF_GOOD)
0003A878  00000018                                6841          DC    A(LBFPRMOF_NUM)
```

```
  LOC        OBJECT CODE      ADDR1     ADDR2     STMT

                                                  6842 *
                             0000000C   00000001  6843 VERIFLEN EQU   (*-VERIFTAB)/12    #of entries in verify table
```

```
  LOC        OBJECT CODE      ADDR1     ADDR2    STMT

0003A87C                                        6845        END
0003A87C  0000                                  6846              =H'0'
0003A87E  005F                                  6847              =AL2(L'MSGMSG)
0003A880  E68195A3 7A40                         6848              =CL6'Want: '
0003A886  C796A37A 4040                         6849              =CL6'Got:  '
```

SYMBOL	TYPE	VALUE	LENGTH	DEFN	REFERENCES
AACTUAL	F	03A70C	4	6747	6674 6709
AEXPECT	F	03A708	4	6746	6676 6681
AHELPERS	A	00027C	4	201	191 232
BFPMULS	J	000000	239756	117	
BLANKEQ	C	03A6DE	3	6743	6682 6710
CHARHEX	C	03A728	16	6749	6750
CTLR0	F	0002F0	4	242	210 211 212
FAIL	I	000238	4	199	6642
FAILADR	C	03A6D6	8	6742	6681 6683 6709 6711
FAILDESC	C	03A6A0	48	6738	6667
FAILFLAG	X	03A738	1	6751	6640 6663
FAILMSG1	C	03A68C	68	6736	6668 6669
FAILMSG2	C	03A6D0	53	6740	6701 6702 6729 6730
FAILPSW	X	0002E0	8	240	199
FAILVALS	C	03A6E1	36	6744	6685 6686 6687 6689 6690 6691 6693 6694 6695 6697 6698 6699 6713 6714 6715 6717 6718 6719 6721 6722 6723 6725 6726 6727
FPCMCT	U	000005	1	709	450 649
FPCMODES	C	00064C	1	703	709 453 652
FPCREGNT	X	0002F4	4	243	332 344 389 405 455 464 532 544 589 605 654 663
FPCREGTR	X	0002F8	4	244	338 350 397 412 538 550 597 612
FPR0	U	000000	1	138	
FPR1	U	000001	1	139	330 334 340 391 393 401 458 460 530 534 540 591 593 601 657 659
FPR10	U	00000A	1	148	
FPR11	U	00000B	1	149	
FPR12	U	00000C	1	150	
FPR13	U	00000D	1	151	
FPR14	U	00000E	1	152	
FPR15	U	00000F	1	153	
FPR2	U	000002	1	140	
FPR3	U	000003	1	141	
FPR4	U	000004	1	142	329 334 340 346 352 390 393 401 408 415 457 460 468 529 534 540 546 552 590 593 601 608 615 656 659 666
FPR5	U	000005	1	143	
FPR6	U	000006	1	144	
FPR7	U	000007	1	145	
FPR8	U	000008	1	146	333 334 335 339 340 341 345 346 347 351 352 353 392 393 394 398 401 402 406 408 409 413 415 416 459 460 461 466 468 469 533 534 535 539 540 541 545 546 547 551 552 553 592 593 594 598 601 602 606 608 609 613 615 616 658 659 660 665 666 667
FPR9	U	000009	1	147	
GOODPSW	X	0002D0	8	239	236
HELPERS	H	03A4C0	2	6582	156 201
HEXTRTAB	U	03A638	16	6750	6591 6595 6599 6603 6607 6683 6687 6691 6695 6699 6711 6715 6719 6723 6727
IMAGE	1	000000	239756	0	
LBFPCT	U	000007	1	1010	277
LBFPF	I	000568	4	583	224
LBFPFLGS	U	00C200	1	1106	280 6831
LBFPFLGS_GOOD	U	039300	1	6429	6444 6832
LBFPFLGS_NUM	U	000007	1	6444	6833
LBFPIN	D	000768	8	960	1010 278
LBFPINRM	F	000810	4	1036	1075 284
LBFPNF	H	0004D6	2	511	222
LBFPNFCT	U	000008	1	940	271

SYMBOL	TYPE	VALUE	LENGTH	DEFN	REFERENCES
LBFPNFFL	U	00A000	1	1101	274 6823
LBFPNFFL_GOOD	U	030F80	1	5369	6394 6824
LBFPNFFL_NUM	U	000200	1	6394	6825
LBFPNFIN	F	000728	4	931	940 272
LBFPNFLP	H	0004E2	2	517	565
LBFPNFOT	U	006000	1	1099	273 6819
LBFPNFOT_GOOD	U	020F80	1	3317	5366 6820
LBFPNFOT_NUM	U	000400	1	5366	6821
LBFPOUT	U	00C000	1	1104	279 6827
LBFPOUT_GOOD	U	038F80	1	6397	6426 6828
LBFPOUT_NUM	U	00000E	1	6426	6829
LBFPRM	I	0005E2	4	642	226
LBFPRMCT	U	000008	1	1075	283
LBFPRMO	U	00C500	1	1109	285 6835
LBFPRMOF	U	00CA00	1	1111	286 6839
LBFPRMOF_GOOD	U	039EC0	1	6531	6580 6840
LBFPRMOF_NUM	U	000018	1	6580	6841
LBFPRMO_GOOD	U	0394C0	1	6447	6528 6836
LBFPRMO_NUM	U	000028	1	6528	6837
LONGF	F	00033C	4	276	223
LONGNF	F	00032C	4	270	221
MSG	I	03A73A	4	6757	6611 6670 6703 6731
MSGCMD	C	03A782	9	6783	6770 6771
MSGMSG	C	03A78B	95	6784	6764 6781 6762
MSGMVC	I	03A77C	6	6781	6768
MSGOK	I	03A750	2	6766	6763
MSGRET	I	03A76A	4	6777	6774
MSGSAVE	F	03A770	4	6780	6760 6777
PCINTCD	H	00008E	2	169	186 6589
PCNOTDTA	I	00020C	4	190	187
PCOLDPSW	U	000150	1	171	188 6593 6597 6601 6605
PGMCK	H	03A4C0	2	6588	192
PGMCOMMA	C	03A536	1	6618	6590
PGMPSW	C	03A53C	36	6620	6593 6594 6595 6597 6598 6599 6601 6602 6603 6605 6606 6607
PROGCHK	H	000200	2	185	177
PROGCODE	C	03A532	4	6617	6589 6591
PROGMSG	C	03A51E	66	6615	6609 6610
PROGPSW	D	000228	8	198	197
R0	U	000000	1	119	190 193 210 212 6609 6662 6668 6701 6729 6733 6757 6760 6762 6764 6766 6777
R1	U	000001	1	120	325 359 447 453 456 465 525 559 646 652 655 664 6610 6631 6635 6637 6669 6702 6730 6771 6781
R10	U	00000A	1	129	214 216 218 221 223 225 312 313 318 323 383 384 443 444 512 513 518 523 583 584 642 643
R11	U	00000B	1	130	
R12	U	00000C	1	131	156 191 232 320 362 387 422 448 485 520 562 587 622 647 682
R13	U	00000D	1	132	192 215 217 219 222 224 226 233 315 366 386 423 446 487 515 566 586 623 645 684 6613 6641
R14	U	00000E	1	133	195 196 234 235
R15	U	00000F	1	134	155 190 193
R2	U	000002	1	121	312 314 365 383 385 422 443 445 485 512 514 565 583 585 622 642 644 682 6611 6632 6638 6670 6703 6731 6758 6760 6766 6767 6768 6770 6777 6778
R3	U	000003	1	122	312 329 364 383 390 391 392 398 406 408 413 415 419 443 457 458 459 466 468 482 512 529 564 583 590 591 592 598

SYMBOL	TYPE	VALUE	LENGTH	DEFN	REFERENCES
					606 608 613 615 619 642 656 657 658 665 666 680 6633 6638
R4	U	000004	1	123	318 362 518 562 6635 6650 6652 6674 6713 6717 6721 6725
R5	U	000005	1	124	318 330 346 352 361 450 453 475 518 530 546 552 561 649 652 673 6650 6653 6662 6667 6675 6676 6685 6689 6693 6697 6733
R6	U	000006	1	125	323 359 523 559 6635 6654
R7	U	000007	1	126	323 333 339 345 351 358 384 394 402 409 416 420 444 461 469 472 483 523 533 539 545 551 558 584 594 602 609 616 620 643 660 667 670 6636 6656
R8	U	000008	1	127	313 335 341 347 353 356 384 395 403 410 417 421 444 462 470 473 484 513 535 541 547 553 556 584 595 603 610 617 621 643 661 668 671 681 6648 6654
R9	U	000009	1	128	313 336 342 348 354 357 451 475 513 536 542 548 554 557 650 673
RMLONGS	F	00034C	4	282	225
RMSHORTS	F	00031C	4	264	218
SAVER0R5	F	03A710	4	6748	6662 6733
SAVEREGS	F	00023C	4	200	190 193
SBFPCT	U	000007	1	832	259
SBFPF	I	0003EE	4	383	217
SBFPFLGS	U	005100	1	1090	262 6807
SBFPFLGS_GOOD	U	0201C0	1	3195	3210 6808
SBFPFLGS_NUM	U	000007	1	3210	6809
SBFPIN	F	000674	4	779	832 260
SBFPINRM	F	0006C8	4	858	897 266
SBFPNF	H	00035C	2	311	215
SBFPNFCT	U	000008	1	759	253
SBFPNFFL	U	003000	1	1085	256 6799
SBFPNFFL_GOOD	U	018000	1	2149	3174 6800
SBFPNFFL_NUM	U	000200	1	3174	6801
SBFPNFIN	F	000654	4	750	759 254
SBFPNFLP	H	000368	2	317	365
SBFPNFOT	U	001000	1	1083	255 6795
SBFPNFOT_GOOD	U	010000	1	1121	2146 6796
SBFPNFOT_NUM	U	000200	1	2146	6797
SBFPOUT	U	005000	1	1088	261 6803
SBFPOUT_GOOD	U	020000	1	3177	3192 6804
SBFPOUT_NUM	U	000007	1	3192	6805
SBFPRM	I	000468	4	443	219
SBFPRMCT	U	000008	1	897	265
SBFPRMO	U	005200	1	1093	267 6811
SBFPRMOF	U	005500	1	1095	268 6815
SBFPRMOF_GOOD	U	020980	1	3265	3314 6816
SBFPRMOF_NUM	U	000018	1	3314	6817
SBFPRMO_GOOD	U	020380	1	3213	3262 6812
SBFPRMO_NUM	U	000018	1	3262	6813
SHORTF	F	00030C	4	258	216
SHORTNF	F	0002FC	4	252	214
START	H	000280	2	209	174
STRTLABL	U	000000	1	118	168 171 173 176 184 1083 1085 1088 1090 1093 1095 1099 1101 1104 1106 1109 1111 1119
VERIFAIL	I	03A59A	4	6662	6651
VERIFLEN	U	00000C	1	6843	6632
VERIFTAB	F	03A7EC	4	6794	6843 6631
VERIFY	I	03A582	2	6648	6636
VERINEXT	I	03A58E	4	6652	6734
VERISUB	H	03A560	2	6626	233

```
        SYMBOL          TYPE  VALUE    LENGTH  DEFN  REFERENCES

WANTGOT             C     03A6D0       6  6741  6680   6708
=AL2(L'MSGMSG)      R     03A87E       2  6847  6762
=CL6'Got:  '        C     03A886       6  6849  6708
=CL6'Want: '        C     03A880       6  6848  6680
=H'0'               H     03A87C       2  6846  6757
```

MACRO   DEFN   REFERENCES

No defined macros

```
    DESC      SYMBOL    SIZE       POS           ADDR

Entry: 0

Image     IMAGE    239756   00000-3A88B   00000-3A88B
  Region           239756   00000-3A88B   00000-3A88B
    CSECT   BFPMULS  239756   00000-3A88B   00000-3A88B
```

```
    STMT                                          FILE NAME

1      c:\Users\Fish\Documents\Visual Studio 2008\Projects\MyProjects\ASMA-0\bfp-022-multsub\bfp-022-multsub.asm


** NO ERRORS FOUND **
```