

| LOC | OBJECT CODE | ADDR1 | ADDR2 | STMT |
|-----|-------------|-------|-------|------|
|-----|-------------|-------|-------|------|

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|----|--|--|--|--|
| 2  |  |  |  | *****  |
| 3  |  |  |  | *  |
| 4  |  |  |  | *Testcase IEEE MULTIPLY AND ADD                                    |
| 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 Add  |
| 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-021-multadd.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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|  |  |  |  | 64 *   |
|  |  |  |  | 65 *****   |

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|--|--|--|--|--|
|  |  |  |  | 67 *****   |
|  |  |  |  | 68 *   |
|  |  |  |  | 69 * Tests the following three conversion instructions                     |
|  |  |  |  | 70 *   MULTIPLY AND ADD (short BFP, RRE)                                   |
|  |  |  |  | 71 *   MULTIPLY AND ADD (long BFP, RRE)                                    |
|  |  |  |  | 72 *   MULTIPLY AND ADD (short BFP, RXE)                                   |
|  |  |  |  | 73 *   MULTIPLY AND ADD (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 *****  |

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|-----|-------------|----------|-------|---|
|     |             |          |       | 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 BFPMULA 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  |
|     |             |          |       |   |
|     |             |          |       |   |
|     |             |          |       |   |
|     |             |          |       |   |
|     |             |          |       |   |

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|----------|-------------------|----------|----------|--|
| 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 interruption 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 occurred...                              |
| 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                 |

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|          |             |       |          | 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                                      |

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| 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(SBFRMCT)  |
| 00000320 | 000006C8          |       |       | 266 DC A(SBFPINRM)   |
| 00000324 | 00005200          |       |       | 267 DC A(SBFRMO)   |
| 00000328 | 00005500          |       |       | 268 DC A(SBFRMOF)  |
|          |                   |       |       | 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(LBFRMCT)  |
| 00000350 | 00000810          |       |       | 284 DC A(LBFPINRM)   |
| 00000354 | 0000C500          |       |       | 285 DC A(LBFRMO)   |
| 00000358 | 0000CA00          |       |       | 286 DC A(LBFRMOF)  |
|          |                   |       |       | 287 *  |



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|----------|-------------|-------|----------|---|---|
|          |             |       |          | 289 *****   |   |
|          |             |       |          | 290 *   |   |
|          |             |       |          | 291 * Perform Multiply And Add using provided short BFP inputs. This set    |   |
|          |             |       |          | 292 * of tests checks NaN propagation, operations on values that are not    |   |
|          |             |       |          | 293 * finite numbers, and other basic tests. This set generates results     |   |
|          |             |       |          | 294 * 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 * phenomenal 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 addend values      |
|          |             |       |          | 324 *   | ..which are the same as the multiplicands |
| 00000372 | 0D10        |       |          | 325 BASR R1,0   | Set top of inner loop - addend            |
|          |             |       |          | 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 addend                      |
| 00000384 | B30E 8041   |       |          | 334 MAEBR FPR8,FPR4,FPR1  | Multiply FPR4 by FPR1, add FPR8 RRE       |
| 00000388 | 7080 8000   |       | 00000000 | 335 STE FPR8,0(,R8)   | Store short BFP product-sum               |
| 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 addend                      |
| 00000398 | B30E 8041   |       |          | 340 MAEBR FPR8,FPR4,FPR1  | Multiply FPR4 by FPR1, add FPR8 RRE       |
| 0000039C | 7080 8004   |       | 00000004 | 341 STE FPR8,4(,R8)   | Store short BFP product-sum               |
| 000003A0 | B29C 9004   |       | 00000004 | 342 STFPC 4(R9)   | Store resulting FPCR flags and DXC        |
|          |             |       |          | 343 *   |   |

[illegible]



| LOC      | OBJECT CODE    | ADDR1 | ADDR2    | STMT |   |       |                  |  |
|----------|----------------|-------|----------|------|---|-------|------------------|--|
|          |                |       |          | 368  | *****   |       |                  |  |
|          |                |       |          | 369  | *   |       |                  |  |
|          |                |       |          | 370  | * Perform Multiply And Add 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 addend                       |
| 0000040C | B30E 8041      |       |          | 393  |   | MAEBR | FPR8,FPR4,FPR1   | Multiply FPR4 by FPR1, add FPR8 RRE        |
| 00000410 | 7080 7000      |       | 00000000 | 394  |   | STE   | FPR8,0(,R7)      | Store short BFP product-sum                |
| 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 addend                    |
|          |                |       |          | 399  | *   |       |                  |  |
|          |                |       |          | 400  | *   |       |                  |  |
| 00000420 | B30E 8041      |       |          | 401  |   | MAEBR | FPR8,FPR4,FPR1   | Multiply short FPR8 by FPR1 RRE            |
| 00000424 | 7080 7004      |       | 00000004 | 402  |   | STE   | FPR8,1*4(,R7)    | Store short BFP product-sum                |
| 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 addend                    |
|          |                |       |          | 407  | *   |       |                  |  |
| 00000434 | ED40 3004 800E |       | 00000004 | 408  |   | MAEB  | 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 addend                    |
|          |                |       |          | 414  | *   |       |                  |  |
| 0000044A | ED40 3004 800E |       | 00000004 | 415  |   | MAEB  | 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 triple           |
| 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  |
|----------|----------------|-------|----------|---|
|          |                |       |          | 425 *****   |
|          |                |       |          | 426 *   |
|          |                |       |          | 427 * Perform Multiply And Add using provided short BFP input triples.      |
|          |                |       |          | 428 * This set of tests exhaustively tests all rounding modes available for |
|          |                |       |          | 429 * Multiply And Add. The rounding mode can only be specified in the      |
|          |                |       |          | 430 * 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 addend                                     |
| 00000496 | B30E 8041      |       |          | 460 MAEBR FPR8,FPR4,FPR1 Multiply FPR4 by FPR1, add FPR8 RRE                |
| 0000049A | 7080 7000      |       | 00000000 | 461 STE FPR8,0(,R7) Store short BFP product-sum                             |
| 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 addend                                     |
|          |                |       |          | 467 *   |
| 000004AE | ED40 3004 800E |       | 00000004 | 468 MAEB FPR8,FPR4,4(,R3) Mult. FPR4 by multiplier, add FPR8 RXE            |
| 000004B4 | 7080 7004      |       | 00000004 | 469 STE FPR8,4(,R7) Store short BFP product-sum                             |
| 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  |
|----------|-------------|-------|----------|---|
|          |             |       |          | 489 *****   |
|          |             |       |          | 490 *   |
|          |             |       |          | 491 * Perform Multiply And Add using provided long BFP inputs. This set     |
|          |             |       |          | 492 * of tests checks NaN propagation, operations on values that are not    |
|          |             |       |          | 493 * finite numbers, and other basic tests. This set generates results     |
|          |             |       |          | 494 * 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 * phenomenal set of results. Namely 512 results of 16 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 addend values                    |
|          |             |       |          | 524 * ..which are the same as the multiplicands                             |
| 000004EC | 0D10        |       |          | 525 BASR R1,0 Set top of inner loop - addend                                |
|          |             |       |          | 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 addend                                      |
| 000004FE | B31E 8041   |       |          | 534 MADBR FPR8,FPR4,FPR1 Multiply FPR4 by FPR1, add FPR8 RRE                |
| 00000502 | 6080 8000   |       | 00000000 | 535 STD FPR8,0(,R8) Store long BFP product-sum                              |
| 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 addend                                      |
| 00000512 | B31E 8041   |       |          | 540 MADBR FPR8,FPR4,FPR1 Multiply FPR4 by FPR1, add FPR8 RRE                |
| 00000516 | 6080 8008   |       | 00000008 | 541 STD FPR8,1*8(,R8) Store long BFP product-sum                            |
| 0000051A | B29C 9004   |       | 00000004 | 542 STFPC 1*4(R9) Store resulting FPCR flags and DXC                        |
|          |             |       |          | 543 *   |





| LOC      | OBJECT CODE    | ADDR1 | ADDR2    | STMT  |  |
|----------|----------------|-------|----------|---|--|
|          |                |       |          | 568 *****   |  |
|          |                |       |          | 569 *   |  |
|          |                |       |          | 570 * Perform Multiply And Add using provided long BFP input triples. This  |  |
|          |                |       |          | 571 * 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 LBFPP 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 addend                        |
| 00000586 | B31E 8041      |       |          | 593 MADBR 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 addend                     |
|          |                |       |          | 599 *   | ..multiplier is still in FPR1,             |
|          |                |       |          | 600 *   | ..multiplicand is still in FFR4            |
| 0000059A | B31E 8041      |       |          | 601 MADBR FPR8,FPR4,FPR1  | Multiply FPR4 by FPR1, add FPR8 RRE        |
| 0000059E | 6080 7008      |       | 00000008 | 602 STD FPR8,8(,R7)   | Store long BFP product-sum                 |
| 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 addend                     |
|          |                |       |          | 607 *   | ..multiplicand is still in FFR4            |
| 000005AE | ED40 3008 801E |       | 00000008 | 608 MADB 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-sum                 |
| 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 addend                     |
|          |                |       |          | 614 *   | ..multiplicand is still in FFR4            |
| 000005C4 | ED40 3008 801E |       | 00000008 | 615 MADB 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-sum                 |
| 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-sum 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  |
|----------|----------------|-------|----------|---|
|          |                |       |          | 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 addend                                     |
| 00000610 | B31E 8041      |       |          | 659 MADBR FPR8,FPR4,FPR1 Multiply FPR4 by FPR1, add FPR8 RRE                |
| 00000614 | 6080 7000      |       | 00000000 | 660 STD FPR8,0(,R7) Store long BFP product-sum                              |
| 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 addend                                  |
| 00000628 | ED40 3008 801E |       | 00000008 | 666 MADB FPR8,FPR4,8(,R3) Multiply long FPR8 by multiplier RXE              |
| 0000062E | 6080 7008      |       | 00000008 | 667 STD FPR8,8(,R7) Store long BFP product-sum                              |
| 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   |
|----------|--------|------|----------|----------|--|
|          |        |      |          |          | 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 Add 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 addend, 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 addend. Eight entries menas 512 result |
|          |             |          |       | 746 * 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 | 7F7FFFFFFF  |       |       | 784 DC X'7F7FFFFFFF' +Nmax multiplicand                                     |
| 00000678 | FF7FFFFFFF  |       |       | 785 DC X'FF7FFFFFFF' -Nmax multiplier                                       |
| 0000067C | 7F7FFFFFFF  |       |       | 786 DC X'7F7FFFFFFF' Big positive value, won't show up.                     |
|          |             |       |       | 787 *   |
| 00000680 | 7F7FFFFFFF  |       |       | 788 DC X'7F7FFFFFFF' +Nmax multiplicand                                     |
| 00000684 | 3F800000    |       |       | 789 DC X'3F800000' +1.0 multiplier  |
| 00000688 | 7F7FFFFFFF  |       |       | 790 DC X'7F7FFFFFFF' +Nmax addend, triggers overflow                        |
|          |             |       |       | 791 *   |
|          |             |       |       | 792 * Underflow from product of normals. We will multiply a small normal    |
|          |             |       |       | 793 * by 0.25 to generate a subnormal. We cannot add another normal         |
|          |             |       |       | 794 * (positive or negative) and keep the result subnormal, so we will just |
|          |             |       |       | 795 * add a subnormal.  |
|          |             |       |       | 796 *   |
| 0000068C | 00FFFFFFF   |       |       | 797 DC X'00FFFFFFF' Very small normal number                                |
| 00000690 | 3E800000    |       |       | 798 DC X'3E800000' 0.25, creates subnormal                                  |
| 00000694 | 00000001    |       |       | 799 DC X'00000001' +Dmin, will appear in result                             |
|          |             |       |       | 800 *   |
|          |             |       |       | 801 * Underflow from the product of a subnormal and a normal.               |
|          |             |       |       | 802 *   |
| 00000698 | 3F000000    |       |       | 803 DC X'3F000000' +0.5   |
| 0000069C | 007FFFFFFF  |       |       | 804 DC X'007FFFFFFF' +Dmax Subnormal  |
| 000006A0 | 00000001    |       |       | 805 DC X'00000001' +Dmin, will appear in result                             |
|          |             |       |       | 806 *   |
|          |             |       |       | 807 * We cannot generate a normal result from product of subnormals         |
|          |             |       |       | 808 * because the result will be smaller than both the multiplicand and the |
|          |             |       |       | 809 * multiplier. So we'll try multiplying +Dmax by 2. The result should    |
|          |             |       |       | 810 * be +Nmin plus the addend.   |
|          |             |       |       | 811 *   |
| 000006A4 | 007FFFFFFF  |       |       | 812 DC X'007FFFFFFF' +Dmax  |
| 000006A8 | 40000000    |       |       | 813 DC X'40000000' +2.0   |
| 000006AC | 00400000    |       |       | 814 DC X'00400000' +Dmax  |
|          |             |       |       | 815 *   |
|          |             |       |       | 816 * Multiply a value from 1.0 such that the added digits are to the right |
|          |             |       |       | 817 * of the right-most bit in the stored significand. The result will be   |
|          |             |       |       | 818 * inexact, and incremented will be determined by the value of the       |

| LOC      | OBJECT CODE | ADDR1    | ADDR2    | STMT  |
|----------|-------------|----------|----------|---|
|          |             |          |          | 819 * bits in the multiplier. We will add 0.5 to this product because       |
|          |             |          |          | 820 * that value will not cause renormalization. Renormalization would      |
|          |             |          |          | 821 * shift the rounding bits one to the right, messing up the expected     |
|          |             |          |          | 822 * rounding.   |
|          |             |          |          | 823 *   |
| 000006B0 | 3F80000C    |          |          | 824 DC X'3F80000C' Multiplicand 1.000001430511474609375                     |
| 000006B4 | 3F880000    |          |          | 825 DC X'3F880000' Multiplier 1.0625 (1 + 1/16)                             |
| 000006B8 | 3F000000    |          |          | 826 DC X'3F000000' Plus 0.5   |
|          |             |          |          | 827 *..nearest is away from zero, incremented.                              |
|          |             |          |          | 828 *   |
| 000006BC | 3F800007    |          |          | 829 DC X'3F800007' Multiplicand 1.00000083446502685546875                   |
| 000006C0 | 3F880000    |          |          | 830 DC X'3F880000' Multiplier 1.0625 (1 + 1/16)                             |
| 000006C4 | 3F000000    |          |          | 831 DC X'3F000000' Plus 0.5   |
|          |             |          |          | 832 *..nearest is toward zero, truncated                                    |
|          |             |          |          | 833 *   |
|          |             | 00000007 | 00000001 | 834 SBFPCT EQU (*-SBFPIN)/4/3 Count of short BFP in list                    |
|          |             |          |          | 836 *****   |
|          |             |          |          | 837 *   |
|          |             |          |          | 838 * Third input test data set. These are finite triples intended to       |
|          |             |          |          | 839 * test all combinations of rounding mode for the product and the        |
|          |             |          |          | 840 * remainder. Values are chosen to create a requirement to round         |
|          |             |          |          | 841 * to the target precision after the computation and to generate         |
|          |             |          |          | 842 * varying results depending on the rounding mode in the FPCR.           |
|          |             |          |          | 843 *   |
|          |             |          |          | 844 * The result set will have cases that represent each of the following   |
|          |             |          |          | 845 *   |
|          |             |          |          | 846 * 1. Positive, nearest magnitude is toward zero.                        |
|          |             |          |          | 847 * 2. Negative, nearest magnitude is toward zero.                        |
|          |             |          |          | 848 * 3. Positive, nearest magnitude is away from zero.                     |
|          |             |          |          | 849 * 4. Negative, nearest magnitude is away from zero.                     |
|          |             |          |          | 850 * 5. Positive, tie, nearest even has greater magnitude                  |
|          |             |          |          | 851 * 6. Negative, tie, nearest even has greater magnitude                  |
|          |             |          |          | 852 * 7. Positive, tie, nearest even has lower magnitude                    |
|          |             |          |          | 853 * 8. Negative, tie, nearest even has lower magnitude                    |
|          |             |          |          | 854 *   |
|          |             |          |          | 855 * Round For Shorter precision correctness can be determined from the    |
|          |             |          |          | 856 * above test cases.   |
|          |             |          |          | 857 *   |
|          |             |          |          | 858 *****   |
| 000006C8 |             |          |          | 860 SBFPINRM DS 0F Inputs for short BFP rounding testing                    |
|          |             |          |          | 861 *   |
|          |             |          |          | 862 * Multiply a value from 1.0 such that the added digits are to the right |
|          |             |          |          | 863 * of the right-most bit in the stored significand. The result will be   |
|          |             |          |          | 864 * inexact, and incremented will be determined by the value of the       |
|          |             |          |          | 865 * bits in the multiplier.   |
|          |             |          |          | 866 *   |
| 000006C8 | 3F800007    |          |          | 867 DC X'3F800007' Multiplicand +1.00000083446502685546875                  |
| 000006CC | 3F880000    |          |          | 868 DC X'3F880000' Multiplier 1.0625 (1/16)                                 |
| 000006D0 | 3F000000    |          |          | 869 DC X'3F000000' Addend 0.5   |
| 000006D4 | BF800007    |          |          | 870 DC X'BF800007' Multiplicand -1.00000083446502685546875                  |
| 000006D8 | 3F880000    |          |          | 871 DC X'3F880000' Multiplier 1.0625 (1/16)                                 |

| LOC      | OBJECT CODE | ADDR1    | ADDR2 | STMT  |
|----------|-------------|----------|-------|---|
| 000006DC | BF000000    |          |       | 872 DC X'BF000000' Addend -0.5                                      |
|          |             |          |       | 873 *..nearest is toward zero, truncated                            |
|          |             |          |       | 874 *   |
| 000006E0 | 3F80000C    |          |       | 875 DC X'3F80000C' Multiplicand +1.000001430511474609375            |
| 000006E4 | 3F880000    |          |       | 876 DC X'3F880000' Multiplier 1.0625 (1/16)                         |
| 000006E8 | 3F000000    |          |       | 877 DC X'3F000000' Addend 0.5                                       |
| 000006EC | BF80000C    |          |       | 878 DC X'BF80000C' Multiplicand -1.000001430511474609375            |
| 000006F0 | 3F880000    |          |       | 879 DC X'3F880000' Multiplier 1.0625 (1/16)                         |
| 000006F4 | BF000000    |          |       | 880 DC X'BF000000' Addend -0.5                                      |
|          |             |          |       | 881 *..nearest is away from zero, incremented.                      |
|          |             |          |       | 882 *   |
| 000006F8 | 3F800008    |          |       | 883 DC X'3F800008' Multiplicand +1.000000476837158203125            |
| 000006FC | 3F880000    |          |       | 884 DC X'3F880000' Multiplier 1.0625 (1/16)                         |
| 00000700 | 3F000000    |          |       | 885 DC X'3F000000' Addend 0.5                                       |
| 00000704 | BF800008    |          |       | 886 DC X'BF800008' Multiplicand -1.000000476837158203125            |
| 00000708 | 3F880000    |          |       | 887 DC X'3F880000' Multiplier 1.0625 (1/16)                         |
| 0000070C | BF000000    |          |       | 888 DC X'BF000000' Addend -0.5                                      |
|          |             |          |       | 889 *..nearest is a tie, nearest even has lower magnitude           |
|          |             |          |       | 890 *   |
| 00000710 | 3F800018    |          |       | 891 DC X'3F800018' Multiplicand +1.000002384185791015625            |
| 00000714 | 3F880000    |          |       | 892 DC X'3F880000' Multiplier 1.0625 (1/16)                         |
| 00000718 | 3F000000    |          |       | 893 DC X'3F000000' Addend 0.5                                       |
| 0000071C | BF800018    |          |       | 894 DC X'BF800018' Multiplicand -1.000002384185791015625            |
| 00000720 | 3F880000    |          |       | 895 DC X'3F880000' Multiplier 1.0625 (1/16)                         |
| 00000724 | BF000000    |          |       | 896 DC X'BF000000' Addend -0.5                                      |
|          |             |          |       | 897 *..nearest is a tie, nearest even has greater magnitude         |
|          |             |          |       | 898 *   |
|          | 00000008    | 00000001 |       | 899 SBFPRMCT EQU (*-SBFPINRM)/4/3 Count of short BFP rounding tests |

| LOC      | OBJECT CODE | ADDR1    | ADDR2    | STMT   |
|----------|-------------|----------|----------|--|
|          |             |          |          | 901 *****  |
|          |             |          |          | 902 *  |
|          |             |          |          | 903 * Long BFP test data sets for Multiply And Add testing.                |
|          |             |          |          | 904 *  |
|          |             |          |          | 905 * The first test data set is used for tests of basic functionality,    |
|          |             |          |          | 906 * NaN propagation, and results from operations involving other than    |
|          |             |          |          | 907 * finite numbers.  |
|          |             |          |          | 908 *  |
|          |             |          |          | 909 * The second test data set is used for testing boundary conditions     |
|          |             |          |          | 910 * using two finite non-zero values. Each possible condition code       |
|          |             |          |          | 911 * and type of result (normal, scaled, etc) is created by members of    |
|          |             |          |          | 912 * this test data set.  |
|          |             |          |          | 913 *  |
|          |             |          |          | 914 * The third test data set is used for exhaustive testing of final      |
|          |             |          |          | 915 * results across the five rounding modes available for the Add         |
|          |             |          |          | 916 * instruction.   |
|          |             |          |          | 917 *  |
|          |             |          |          | 918 * See the Short BFP test cases header for a discussion of test case    |
|          |             |          |          | 919 * selection for rounding mode test case values.                        |
|          |             |          |          | 920 *  |
|          |             |          |          | 921 *****  |
|          |             |          |          | 923 *****  |
|          |             |          |          | 924 *  |
|          |             |          |          | 925 * First input test data set, to test operations using non-finite or    |
|          |             |          |          | 926 * zero inputs. Member values chosen to validate Figure 19-24 on page   |
|          |             |          |          | 927 * 19-39 of SA22-7832-10. Each value in this table is used as the       |
|          |             |          |          | 928 * multiplicand, multiplier, and addend. Eight entries menas 512 result |
|          |             |          |          | 929 * sets.  |
|          |             |          |          | 930 *  |
|          |             |          |          | 931 *****  |
| 00000728 |             |          |          | 933 LBFPNFIN DS 0F Inputs for long BFP testing                             |
| 00000728 | FFF00000    | 00000000 |          | 934 DC X'FFF0000000000000' -inf  |
| 00000730 | C0000000    | 00000000 |          | 935 DC X'C000000000000000' -2.0  |
| 00000738 | 80000000    | 00000000 |          | 936 DC X'8000000000000000' -0  |
| 00000740 | 00000000    | 00000000 |          | 937 DC X'0000000000000000' +0  |
| 00000748 | 40000000    | 00000000 |          | 938 DC X'4000000000000000' +2.0  |
| 00000750 | 7FF00000    | 00000000 |          | 939 DC X'7FF0000000000000' +inf  |
| 00000758 | FFF8B000    | 00000000 |          | 940 DC X'FFF8B00000000000' -QNaN   |
| 00000760 | 7FF0A000    | 00000000 |          | 941 DC X'7FF0A00000000000' +SNaN   |
|          |             | 00000008 | 00000001 | 942 LBFPNFCT EQU (*-LBFPNFIN)/8 Count of long BFP in list                  |
|          |             |          |          | 944 *****  |
|          |             |          |          | 945 *  |
|          |             |          |          | 946 * Second input test data set. These are finite triples intended to     |
|          |             |          |          | 947 * trigger overflow, underflow, and inexact exceptions. Each triples is |
|          |             |          |          | 948 * added twice, once non-trappable and once trappable. Trappable        |
|          |             |          |          | 949 * overflow or underflow yields a scaled result. Trappable inexact      |
|          |             |          |          | 950 * will show whether the Incremented DXC code is returned.              |
|          |             |          |          | 951 *  |
|          |             |          |          | 952 * The following test cases are required:                               |

| LOC      | OBJECT CODE | ADDR1    | ADDR2 | STMT  |
|----------|-------------|----------|-------|---|
|          |             |          |       | 953 * 1. Overflow   |
|          |             |          |       | 954 * 2. Underflow - normal inputs  |
|          |             |          |       | 955 * 3. Underflow - subnormal inputs                                       |
|          |             |          |       | 956 * 4. Normal - from subnormal inputs                                     |
|          |             |          |       | 957 * 5. Inexact - incremented  |
|          |             |          |       | 958 * 6. Inexact - truncated  |
|          |             |          |       | 959 *   |
|          |             |          |       | 960 *****   |
| 00000768 |             |          |       | 962 LBFPIN DS 0D Inputs for long BFP finite tests                           |
|          |             |          |       | 963 *   |
|          |             |          |       | 964 * Overflow on multiplication two ways. Once on the muliplication step,  |
|          |             |          |       | 965 * and then a second time on the addition step.                          |
|          |             |          |       | 966 *   |
| 00000768 | 7FEFFFFFF   | FFFFFFFF |       | 967 DC X'7FEFFFFFFF' +Nmax  |
| 00000770 | FFEFFFFF    | FFFFFFFF |       | 968 DC X'FFEFFFFF' -Nmax  |
| 00000778 | 3FF00000    | 00000000 |       | 969 DC X'3FF0000000000000' +1.0   |
|          |             |          |       | 970 *   |
| 00000780 | 7FEFFFFFF   | FFFFFFFF |       | 971 DC X'7FEFFFFFFF' +Nmax  |
| 00000788 | 3FF00000    | 00000000 |       | 972 DC X'3FF0000000000000' +1.0   |
| 00000790 | 7FEFFFFFF   | FFFFFFFF |       | 973 DC X'7FEFFFFFFF' +Nmax  |
|          |             |          |       | 974 *   |
|          |             |          |       | 975 * Underflow from product of normals. We will multiply a small normal    |
|          |             |          |       | 976 * by 0.25 to generate a subnormal. We cannot add another normal         |
|          |             |          |       | 977 * (positive or negative) and keep the result subnormal, so we will just |
|          |             |          |       | 978 * add a subnormal.  |
|          |             |          |       | 979 *   |
| 00000798 | 001FFFFFF   | FFFFFFFF |       | 980 DC X'001FFFFFFF' Very small normal number                               |
| 000007A0 | 3FD00000    | 00000000 |       | 981 DC X'3FD0000000000000' 0.25, creates subnormal                          |
| 000007A8 | 00000000    | 00000001 |       | 982 DC X'0000000000000001' +Dmin, will appear in result                     |
|          |             |          |       | 983 *   |
|          |             |          |       | 984 * Underflow from the product of a subnormal and a normal.               |
|          |             |          |       | 985 *   |
| 000007B0 | 3FE00000    | 00000000 |       | 986 DC X'3FE0000000000000' +0.5   |
| 000007B8 | 000FFFFFF   | FFFFFFFF |       | 987 DC X'000FFFFFFFFF' +Dmax subnormal                                      |
| 000007C0 | 00000000    | 00000001 |       | 988 DC X'0000000000000001' +Dmin, will appear in result                     |
|          |             |          |       | 989 *   |
|          |             |          |       | 990 * We cannot generate a normal result from product of subnormals         |
|          |             |          |       | 991 * because the result will be smaller than both the multiplicand and the |
|          |             |          |       | 992 * multiplier. So we'll try multiplying +Dmax by 2. The result should    |
|          |             |          |       | 993 * be +Nmin  |
|          |             |          |       | 994 *   |
| 000007C8 | 000FFFFFF   | FFFFFFFF |       | 995 DC X'000FFFFFFFFF' +Dmax  |
| 000007D0 | 40000000    | 00000000 |       | 996 DC X'4000000000000000' +2.0, result should be normal                    |
| 000007D8 | 00080000    | 00000000 |       | 997 DC X'0008000000000000' A large subnormal                                |
|          |             |          |       | 998 *   |
|          |             |          |       | 999 * Multiply a value from 1.0 such that the added digits are to the right |
|          |             |          |       | 1000 * of the right-most bit in the stored significand. The result will be  |
|          |             |          |       | 1001 * inexact, and incremented will be determined by the value of the      |
|          |             |          |       | 1002 * bits in the multiplier.  |
|          |             |          |       | 1003 *  |
| 000007E0 | 3FF00000    | 0000000C |       | 1004 DC X'3FF000000000000C' Multiplicand +1, aka 1.0b0                      |
| 000007E8 | 3FF10000    | 00000000 |       | 1005 DC X'3FF1000000000000' Multiplier 1.0625 (1/16)                        |
| 000007F0 | 3FE00000    | 00000000 |       | 1006 DC X'3FE0000000000000' +0.5  |
|          |             |          |       | 1007 * ..nearest is away from zero, incremented.                            |

| LOC      | OBJECT CODE | ADDR1    | ADDR2    | STMT   |
|----------|-------------|----------|----------|--|
|          |             |          |          | 1008 *   |
| 000007F8 | 3FF00000    | 00000007 |          | 1009 DC X'3FF0000000000007' Multiplicand +1, aka 1.0b0                       |
| 00000800 | 3FF10000    | 00000000 |          | 1010 DC X'3FF1000000000000' Multiplier 1.0625 (1/16)                         |
| 00000808 | 3FE00000    | 00000000 |          | 1011 DC X'3FE0000000000000' +0.5   |
|          |             |          |          | 1012 *..nearest is toward zero, truncated.                                   |
|          |             |          |          | 1013 *   |
|          |             | 00000007 | 00000001 | 1014 LBFPCT EQU (*-LBFPIN)/8/3 Count of long BFP triples in list             |
|          |             |          |          | 1016 *****   |
|          |             |          |          | 1017 *   |
|          |             |          |          | 1018 * Third input test data set. These are finite triples intended to       |
|          |             |          |          | 1019 * test all combinations of rounding mode for the product and the        |
|          |             |          |          | 1020 * remainder. Values are chosen to create a requirement to round         |
|          |             |          |          | 1021 * to the target precision after the computation and to generate         |
|          |             |          |          | 1022 * varying results depending on the rounding mode in the FPCR.           |
|          |             |          |          | 1023 *   |
|          |             |          |          | 1024 * The result set will have cases that represent each of the following   |
|          |             |          |          | 1025 *   |
|          |             |          |          | 1026 * 1. Positive, nearest magnitude is toward zero.                        |
|          |             |          |          | 1027 * 2. Negative, nearest magnitude is toward zero.                        |
|          |             |          |          | 1028 * 3. Positive, nearest magnitude is away from zero.                     |
|          |             |          |          | 1029 * 4. Negative, nearest magnitude is away from zero.                     |
|          |             |          |          | 1030 * 5. Positive, tie, nearest even has greater magnitude                  |
|          |             |          |          | 1031 * 6. Negative, tie, nearest even has greater magnitude                  |
|          |             |          |          | 1032 * 7. Positive, tie, nearest even has lower magnitude                    |
|          |             |          |          | 1033 * 8. Negative, tie, nearest even has lower magnitude                    |
|          |             |          |          | 1034 *   |
|          |             |          |          | 1035 * Round For Shorter precision correctness can be determined from the    |
|          |             |          |          | 1036 * above test cases.   |
|          |             |          |          | 1037 *   |
|          |             |          |          | 1038 *****   |
| 00000810 |             |          |          | 1040 LBFPINRM DS 0F  |
|          |             |          |          | 1041 *   |
|          |             |          |          | 1042 * Multiply a value from 1.0 such that the added digits are to the right |
|          |             |          |          | 1043 * of the right-most bit in the stored significand. The result will be   |
|          |             |          |          | 1044 * inexact, and incremented will be determined by the value of the       |
|          |             |          |          | 1045 * bits in the multiplier.   |
|          |             |          |          | 1046 *   |
| 00000810 | 3FF00000    | 00000007 |          | 1047 DC X'3FF0000000000007' Multiplicand                                     |
| 00000818 | 3FF10000    | 00000000 |          | 1048 DC X'3FF1000000000000' Multiplier 1.0625 (1/16)                         |
| 00000820 | 3FE00000    | 00000000 |          | 1049 DC X'3FE0000000000000' +0.5   |
| 00000828 | BFF00000    | 00000007 |          | 1050 DC X'BFF0000000000007' Multiplicand                                     |
| 00000830 | 3FF10000    | 00000000 |          | 1051 DC X'3FF1000000000000' Multiplier 1.0625 (1/16)                         |
| 00000838 | BFE00000    | 00000000 |          | 1052 DC X'BFE0000000000000' -0.5   |
|          |             |          |          | 1053 *..nearest is toward zero, truncated.                                   |
|          |             |          |          | 1054 *   |
| 00000840 | 3FF00000    | 0000000C |          | 1055 DC X'3FF000000000000C' Multiplicand                                     |
| 00000848 | 3FF10000    | 00000000 |          | 1056 DC X'3FF1000000000000' Multiplier 1.0625 (1/16)                         |
| 00000850 | 3FE00000    | 00000000 |          | 1057 DC X'3FE0000000000000' +0.5   |
| 00000858 | BFF00000    | 0000000C |          | 1058 DC X'BFF000000000000C' Multiplicand                                     |
| 00000860 | 3FF10000    | 00000000 |          | 1059 DC X'3FF1000000000000' Multiplier 1.0625 (1/16)                         |
| 00000868 | BFE00000    | 00000000 |          | 1060 DC X'BFE0000000000000' -0.5   |



| LOC      | OBJECT CODE | ADDR1    | ADDR2    | STMT  |
|----------|-------------|----------|----------|---|
|          |             |          |          | 1061 *..nearest is away from zero, incremented.                     |
|          |             |          |          | 1062 *  |
| 00000870 | 3FF00000    | 00000008 |          | 1063 DC X'3FF0000000000008' Multiplicand                            |
| 00000878 | 3FF10000    | 00000000 |          | 1064 DC X'3FF1000000000000' Multiplier 1.0625 (1/16)                |
| 00000880 | 3FE00000    | 00000000 |          | 1065 DC X'3FE0000000000000' +0.5                                    |
| 00000888 | BFF00000    | 00000008 |          | 1066 DC X'BFF0000000000008' Multiplicand                            |
| 00000890 | 3FF10000    | 00000000 |          | 1067 DC X'3FF1000000000000' Multiplier 1.0625 (1/16)                |
| 00000898 | BFE00000    | 00000000 |          | 1068 DC X'BFE0000000000000' -0.5                                    |
|          |             |          |          | 1069 *..nearest is a tie, nearest even has lower magnitude          |
|          |             |          |          | 1070 *  |
| 000008A0 | 3FF00000    | 00000018 |          | 1071 DC X'3FF0000000000018' Multiplicand +1, aka +1.0b0             |
| 000008A8 | 3FF10000    | 00000000 |          | 1072 DC X'3FF1000000000000' Multiplier 1.0625 (1/16)                |
| 000008B0 | 3FE00000    | 00000000 |          | 1073 DC X'3FE0000000000000' +0.5                                    |
| 000008B8 | BFF00000    | 00000018 |          | 1074 DC X'BFF0000000000018' Multiplicand -1, aka -1.0b0             |
| 000008C0 | 3FF10000    | 00000000 |          | 1075 DC X'3FF1000000000000' Multiplier 1.0625 (1/16)                |
| 000008C8 | BFE00000    | 00000000 |          | 1076 DC X'BFE0000000000000' -0.5                                    |
|          |             |          |          | 1077 *..nearest is a tie, nearest even has greater magnitude        |
|          |             |          |          | 1078 *  |
|          |             | 00000008 | 00000001 | 1079 LBFPRMCT EQU (*-LBFPINRM)/8/3 Count of long BFP rounding tests |



| LOC      | OBJECT CODE | ADDR1    | ADDR2    | STMT  |
|----------|-------------|----------|----------|---|
|          |             |          |          | 1119 *****  |
|          |             |          |          | 1120 * EXPECTED results                                     |
|          |             |          |          | 1121 *****  |
|          |             |          |          | 1122 *  |
| 000008D0 |             | 000008D0 | 00010000 | 1123 ORG STRTLABL+X'10000' (far past end of actual results) |
|          |             |          |          | 1124 *  |
|          |             | 00010000 | 00000001 | 1125 SBFPNFOT_GOOD EQU * MSEBR/MSEB NF...                   |
| 00010000 | D4C1C5C2    | D961D4C1 |          | 1126 DC CL48' MAEBR/MAEB NF -inf/-inf/-inf'                 |
| 00010030 | 7FC00000    | FF800000 |          | 1127 DC XL16' 7FC00000FF8000007FC00000FF800000'             |
| 00010040 | D4C1C5C2    | D961D4C1 |          | 1128 DC CL48' MAEBR/MAEB NF -inf/-inf/-2.0'                 |
| 00010070 | 7F800000    | 7F800000 |          | 1129 DC XL16' 7F8000007F8000007F8000007F800000'             |
| 00010080 | D4C1C5C2    | D961D4C1 |          | 1130 DC CL48' MAEBR/MAEB NF -inf/-inf/-0'                   |
| 000100B0 | 7F800000    | 7F800000 |          | 1131 DC XL16' 7F8000007F8000007F8000007F800000'             |
| 000100C0 | D4C1C5C2    | D961D4C1 |          | 1132 DC CL48' MAEBR/MAEB NF -inf/-inf/+0'                   |
| 000100F0 | 7F800000    | 7F800000 |          | 1133 DC XL16' 7F8000007F8000007F8000007F800000'             |
| 00010100 | D4C1C5C2    | D961D4C1 |          | 1134 DC CL48' MAEBR/MAEB NF -inf/-inf/+2.0'                 |
| 00010130 | 7F800000    | 7F800000 |          | 1135 DC XL16' 7F8000007F8000007F8000007F800000'             |
| 00010140 | D4C1C5C2    | D961D4C1 |          | 1136 DC CL48' MAEBR/MAEB NF -inf/-inf/+inf'                 |
| 00010170 | 7F800000    | 7F800000 |          | 1137 DC XL16' 7F8000007F8000007F8000007F800000'             |
| 00010180 | D4C1C5C2    | D961D4C1 |          | 1138 DC CL48' MAEBR/MAEB NF -inf/-inf/-QNaN'                |
| 000101B0 | FFCB0000    | FFCB0000 |          | 1139 DC XL16' FFCB0000FFCB0000FFCB0000FFCB0000'             |
| 000101C0 | D4C1C5C2    | D961D4C1 |          | 1140 DC CL48' MAEBR/MAEB NF -inf/-inf/+SNaN'                |
| 000101F0 | 7FCA0000    | 7F8A0000 |          | 1141 DC XL16' 7FCA00007F8A00007FCA00007F8A0000'             |
| 00010200 | D4C1C5C2    | D961D4C1 |          | 1142 DC CL48' MAEBR/MAEB NF -inf/-2.0/-inf'                 |
| 00010230 | 7FC00000    | FF800000 |          | 1143 DC XL16' 7FC00000FF8000007FC00000FF800000'             |
| 00010240 | D4C1C5C2    | D961D4C1 |          | 1144 DC CL48' MAEBR/MAEB NF -inf/-2.0/-2.0'                 |
| 00010270 | 7F800000    | 7F800000 |          | 1145 DC XL16' 7F8000007F8000007F8000007F800000'             |
| 00010280 | D4C1C5C2    | D961D4C1 |          | 1146 DC CL48' MAEBR/MAEB NF -inf/-2.0/-0'                   |
| 000102B0 | 7F800000    | 7F800000 |          | 1147 DC XL16' 7F8000007F8000007F8000007F800000'             |
| 000102C0 | D4C1C5C2    | D961D4C1 |          | 1148 DC CL48' MAEBR/MAEB NF -inf/-2.0/+0'                   |
| 000102F0 | 7F800000    | 7F800000 |          | 1149 DC XL16' 7F8000007F8000007F8000007F800000'             |
| 00010300 | D4C1C5C2    | D961D4C1 |          | 1150 DC CL48' MAEBR/MAEB NF -inf/-2.0/+2.0'                 |
| 00010330 | 7F800000    | 7F800000 |          | 1151 DC XL16' 7F8000007F8000007F8000007F800000'             |
| 00010340 | D4C1C5C2    | D961D4C1 |          | 1152 DC CL48' MAEBR/MAEB NF -inf/-2.0/+inf'                 |
| 00010370 | 7F800000    | 7F800000 |          | 1153 DC XL16' 7F8000007F8000007F8000007F800000'             |
| 00010380 | D4C1C5C2    | D961D4C1 |          | 1154 DC CL48' MAEBR/MAEB NF -inf/-2.0/-QNaN'                |
| 000103B0 | FFCB0000    | FFCB0000 |          | 1155 DC XL16' FFCB0000FFCB0000FFCB0000FFCB0000'             |
| 000103C0 | D4C1C5C2    | D961D4C1 |          | 1156 DC CL48' MAEBR/MAEB NF -inf/-2.0/+SNaN'                |
| 000103F0 | 7FCA0000    | 7F8A0000 |          | 1157 DC XL16' 7FCA00007F8A00007FCA00007F8A0000'             |
| 00010400 | D4C1C5C2    | D961D4C1 |          | 1158 DC CL48' MAEBR/MAEB NF -inf/-0/-inf'                   |
| 00010430 | 7FC00000    | FF800000 |          | 1159 DC XL16' 7FC00000FF8000007FC00000FF800000'             |
| 00010440 | D4C1C5C2    | D961D4C1 |          | 1160 DC CL48' MAEBR/MAEB NF -inf/-0/-2.0'                   |
| 00010470 | 7FC00000    | C0000000 |          | 1161 DC XL16' 7FC00000C00000007FC00000C0000000'             |
| 00010480 | D4C1C5C2    | D961D4C1 |          | 1162 DC CL48' MAEBR/MAEB NF -inf/-0/-0'                     |
| 000104B0 | 7FC00000    | 80000000 |          | 1163 DC XL16' 7FC00000800000007FC0000080000000'             |
| 000104C0 | D4C1C5C2    | D961D4C1 |          | 1164 DC CL48' MAEBR/MAEB NF -inf/-0/+0'                     |
| 000104F0 | 7FC00000    | 00000000 |          | 1165 DC XL16' 7FC00000000000007FC0000000000000'             |
| 00010500 | D4C1C5C2    | D961D4C1 |          | 1166 DC CL48' MAEBR/MAEB NF -inf/-0/+2.0'                   |
| 00010530 | 7FC00000    | 40000000 |          | 1167 DC XL16' 7FC00000400000007FC0000040000000'             |
| 00010540 | D4C1C5C2    | D961D4C1 |          | 1168 DC CL48' MAEBR/MAEB NF -inf/-0/+inf'                   |
| 00010570 | 7FC00000    | 7F800000 |          | 1169 DC XL16' 7FC000007F8000007FC000007F800000'             |
| 00010580 | D4C1C5C2    | D961D4C1 |          | 1170 DC CL48' MAEBR/MAEB NF -inf/-0/-QNaN'                  |
| 000105B0 | 7FC00000    | FFCB0000 |          | 1171 DC XL16' 7FC00000FFCB00007FC00000FFCB0000'             |
| 000105C0 | D4C1C5C2    | D961D4C1 |          | 1172 DC CL48' MAEBR/MAEB NF -inf/-0/+SNaN'                  |
| 000105F0 | 7FC00000    | 7F8A0000 |          | 1173 DC XL16' 7FC000007F8A00007FC000007F8A0000'             |
| 00010600 | D4C1C5C2    | D961D4C1 |          | 1174 DC CL48' MAEBR/MAEB NF -inf/+0/-inf'                   |

| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT   |
|----------|-------------------|-------|-------|--|
| 00010630 | 7FC00000 FF800000 |       |       | 1175 DC XL16'7FC00000FF8000007FC00000FF800000' |
| 00010640 | D4C1C5C2 D961D4C1 |       |       | 1176 DC CL48'MAEBR/MAEB NF -inf/+0/-2.0'       |
| 00010670 | 7FC00000 C0000000 |       |       | 1177 DC XL16'7FC00000C00000007FC00000C0000000' |
| 00010680 | D4C1C5C2 D961D4C1 |       |       | 1178 DC CL48'MAEBR/MAEB NF -inf/+0/-0'         |
| 000106B0 | 7FC00000 80000000 |       |       | 1179 DC XL16'7FC00000800000007FC0000080000000' |
| 000106C0 | D4C1C5C2 D961D4C1 |       |       | 1180 DC CL48'MAEBR/MAEB NF -inf/+0/+0'         |
| 000106F0 | 7FC00000 00000000 |       |       | 1181 DC XL16'7FC00000000000007FC0000000000000' |
| 00010700 | D4C1C5C2 D961D4C1 |       |       | 1182 DC CL48'MAEBR/MAEB NF -inf/+0/+2.0'       |
| 00010730 | 7FC00000 40000000 |       |       | 1183 DC XL16'7FC00000400000007FC0000040000000' |
| 00010740 | D4C1C5C2 D961D4C1 |       |       | 1184 DC CL48'MAEBR/MAEB NF -inf/+0/+inf'       |
| 00010770 | 7FC00000 7F800000 |       |       | 1185 DC XL16'7FC000007F8000007FC000007F800000' |
| 00010780 | D4C1C5C2 D961D4C1 |       |       | 1186 DC CL48'MAEBR/MAEB NF -inf/+0/-QNaN'      |
| 000107B0 | 7FC00000 FFCB0000 |       |       | 1187 DC XL16'7FC00000FFCB00007FC00000FFCB0000' |
| 000107C0 | D4C1C5C2 D961D4C1 |       |       | 1188 DC CL48'MAEBR/MAEB NF -inf/+0/+SNaN'      |
| 000107F0 | 7FC00000 7F8A0000 |       |       | 1189 DC XL16'7FC000007F8A00007FC000007F8A0000' |
| 00010800 | D4C1C5C2 D961D4C1 |       |       | 1190 DC CL48'MAEBR/MAEB NF -inf/+2.0/-inf'     |
| 00010830 | FF800000 FF800000 |       |       | 1191 DC XL16'FF800000FF800000FF800000FF800000' |
| 00010840 | D4C1C5C2 D961D4C1 |       |       | 1192 DC CL48'MAEBR/MAEB NF -inf/+2.0/-2.0'     |
| 00010870 | FF800000 FF800000 |       |       | 1193 DC XL16'FF800000FF800000FF800000FF800000' |
| 00010880 | D4C1C5C2 D961D4C1 |       |       | 1194 DC CL48'MAEBR/MAEB NF -inf/+2.0/-0'       |
| 000108B0 | FF800000 FF800000 |       |       | 1195 DC XL16'FF800000FF800000FF800000FF800000' |
| 000108C0 | D4C1C5C2 D961D4C1 |       |       | 1196 DC CL48'MAEBR/MAEB NF -inf/+2.0/+0'       |
| 000108F0 | FF800000 FF800000 |       |       | 1197 DC XL16'FF800000FF800000FF800000FF800000' |
| 00010900 | D4C1C5C2 D961D4C1 |       |       | 1198 DC CL48'MAEBR/MAEB NF -inf/+2.0/+2.0'     |
| 00010930 | FF800000 FF800000 |       |       | 1199 DC XL16'FF800000FF800000FF800000FF800000' |
| 00010940 | D4C1C5C2 D961D4C1 |       |       | 1200 DC CL48'MAEBR/MAEB NF -inf/+2.0/+inf'     |
| 00010970 | 7FC00000 7F800000 |       |       | 1201 DC XL16'7FC000007F8000007FC000007F800000' |
| 00010980 | D4C1C5C2 D961D4C1 |       |       | 1202 DC CL48'MAEBR/MAEB NF -inf/+2.0/-QNaN'    |
| 000109B0 | FFCB0000 FFCB0000 |       |       | 1203 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 000109C0 | D4C1C5C2 D961D4C1 |       |       | 1204 DC CL48'MAEBR/MAEB NF -inf/+2.0/+SNaN'    |
| 000109F0 | 7FCA0000 7F8A0000 |       |       | 1205 DC XL16'7FCA00007F8A00007FCA00007F8A0000' |
| 00010A00 | D4C1C5C2 D961D4C1 |       |       | 1206 DC CL48'MAEBR/MAEB NF -inf/+inf/-inf'     |
| 00010A30 | FF800000 FF800000 |       |       | 1207 DC XL16'FF800000FF800000FF800000FF800000' |
| 00010A40 | D4C1C5C2 D961D4C1 |       |       | 1208 DC CL48'MAEBR/MAEB NF -inf/+inf/-2.0'     |
| 00010A70 | FF800000 FF800000 |       |       | 1209 DC XL16'FF800000FF800000FF800000FF800000' |
| 00010A80 | D4C1C5C2 D961D4C1 |       |       | 1210 DC CL48'MAEBR/MAEB NF -inf/+inf/-0'       |
| 00010AB0 | FF800000 FF800000 |       |       | 1211 DC XL16'FF800000FF800000FF800000FF800000' |
| 00010AC0 | D4C1C5C2 D961D4C1 |       |       | 1212 DC CL48'MAEBR/MAEB NF -inf/+inf/+0'       |
| 00010AF0 | FF800000 FF800000 |       |       | 1213 DC XL16'FF800000FF800000FF800000FF800000' |
| 00010B00 | D4C1C5C2 D961D4C1 |       |       | 1214 DC CL48'MAEBR/MAEB NF -inf/+inf/+2.0'     |
| 00010B30 | FF800000 FF800000 |       |       | 1215 DC XL16'FF800000FF800000FF800000FF800000' |
| 00010B40 | D4C1C5C2 D961D4C1 |       |       | 1216 DC CL48'MAEBR/MAEB NF -inf/+inf/+inf'     |
| 00010B70 | 7FC00000 7F800000 |       |       | 1217 DC XL16'7FC000007F8000007FC000007F800000' |
| 00010B80 | D4C1C5C2 D961D4C1 |       |       | 1218 DC CL48'MAEBR/MAEB NF -inf/+inf/-QNaN'    |
| 00010BB0 | FFCB0000 FFCB0000 |       |       | 1219 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00010BC0 | D4C1C5C2 D961D4C1 |       |       | 1220 DC CL48'MAEBR/MAEB NF -inf/+inf/+SNaN'    |
| 00010BF0 | 7FCA0000 7F8A0000 |       |       | 1221 DC XL16'7FCA00007F8A00007FCA00007F8A0000' |
| 00010C00 | D4C1C5C2 D961D4C1 |       |       | 1222 DC CL48'MAEBR/MAEB NF -inf/-QNaN/-inf'    |
| 00010C30 | FFCB0000 FFCB0000 |       |       | 1223 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00010C40 | D4C1C5C2 D961D4C1 |       |       | 1224 DC CL48'MAEBR/MAEB NF -inf/-QNaN/-2.0'    |
| 00010C70 | FFCB0000 FFCB0000 |       |       | 1225 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00010C80 | D4C1C5C2 D961D4C1 |       |       | 1226 DC CL48'MAEBR/MAEB NF -inf/-QNaN/-0'      |
| 00010CB0 | FFCB0000 FFCB0000 |       |       | 1227 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00010CC0 | D4C1C5C2 D961D4C1 |       |       | 1228 DC CL48'MAEBR/MAEB NF -inf/-QNaN/+0'      |
| 00010CF0 | FFCB0000 FFCB0000 |       |       | 1229 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00010D00 | D4C1C5C2 D961D4C1 |       |       | 1230 DC CL48'MAEBR/MAEB NF -inf/-QNaN/+2.0'    |

| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT |   |
|----------|-------------------|-------|-------|------|---|
| 00010D30 | FFCB0000 FFCB0000 |       |       | 1231 | DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00010D40 | D4C1C5C2 D961D4C1 |       |       | 1232 | DC CL48'MAEBR/MAEB NF -inf/-QNaN/+inf'    |
| 00010D70 | FFCB0000 FFCB0000 |       |       | 1233 | DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00010D80 | D4C1C5C2 D961D4C1 |       |       | 1234 | DC CL48'MAEBR/MAEB NF -inf/-QNaN/-QNaN'   |
| 00010DB0 | FFCB0000 FFCB0000 |       |       | 1235 | DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00010DC0 | D4C1C5C2 D961D4C1 |       |       | 1236 | DC CL48'MAEBR/MAEB NF -inf/-QNaN/+SNaN'   |
| 00010DF0 | 7FCA0000 7F8A0000 |       |       | 1237 | DC XL16'7FCA00007F8A00007FCA00007F8A0000' |
| 00010E00 | D4C1C5C2 D961D4C1 |       |       | 1238 | DC CL48'MAEBR/MAEB NF -inf/+SNaN/-inf'    |
| 00010E30 | 7FCA0000 FF800000 |       |       | 1239 | DC XL16'7FCA0000FF8000007FCA0000FF800000' |
| 00010E40 | D4C1C5C2 D961D4C1 |       |       | 1240 | DC CL48'MAEBR/MAEB NF -inf/+SNaN/-2.0'    |
| 00010E70 | 7FCA0000 C0000000 |       |       | 1241 | DC XL16'7FCA0000C00000007FCA0000C0000000' |
| 00010E80 | D4C1C5C2 D961D4C1 |       |       | 1242 | DC CL48'MAEBR/MAEB NF -inf/+SNaN/-0'      |
| 00010EB0 | 7FCA0000 80000000 |       |       | 1243 | DC XL16'7FCA0000800000007FCA000080000000' |
| 00010EC0 | D4C1C5C2 D961D4C1 |       |       | 1244 | DC CL48'MAEBR/MAEB NF -inf/+SNaN/+0'      |
| 00010EF0 | 7FCA0000 00000000 |       |       | 1245 | DC XL16'7FCA0000000000007FCA000000000000' |
| 00010F00 | D4C1C5C2 D961D4C1 |       |       | 1246 | DC CL48'MAEBR/MAEB NF -inf/+SNaN/+2.0'    |
| 00010F30 | 7FCA0000 40000000 |       |       | 1247 | DC XL16'7FCA0000400000007FCA000040000000' |
| 00010F40 | D4C1C5C2 D961D4C1 |       |       | 1248 | DC CL48'MAEBR/MAEB NF -inf/+SNaN/+inf'    |
| 00010F70 | 7FCA0000 7F800000 |       |       | 1249 | DC XL16'7FCA00007F8000007FCA00007F800000' |
| 00010F80 | D4C1C5C2 D961D4C1 |       |       | 1250 | DC CL48'MAEBR/MAEB NF -inf/+SNaN/-QNaN'   |
| 00010FB0 | 7FCA0000 FFCB0000 |       |       | 1251 | DC XL16'7FCA0000FFCB00007FCA0000FFCB0000' |
| 00010FC0 | D4C1C5C2 D961D4C1 |       |       | 1252 | DC CL48'MAEBR/MAEB NF -inf/+SNaN/+SNaN'   |
| 00010FF0 | 7FCA0000 7F8A0000 |       |       | 1253 | DC XL16'7FCA00007F8A00007FCA00007F8A0000' |
| 00011000 | D4C1C5C2 D961D4C1 |       |       | 1254 | DC CL48'MAEBR/MAEB NF -2.0/-inf/-inf'     |
| 00011030 | 7FC00000 FF800000 |       |       | 1255 | DC XL16'7FC00000FF8000007FC00000FF800000' |
| 00011040 | D4C1C5C2 D961D4C1 |       |       | 1256 | DC CL48'MAEBR/MAEB NF -2.0/-inf/-2.0'     |
| 00011070 | 7F800000 7F800000 |       |       | 1257 | DC XL16'7F8000007F8000007F8000007F800000' |
| 00011080 | D4C1C5C2 D961D4C1 |       |       | 1258 | DC CL48'MAEBR/MAEB NF -2.0/-inf/-0'       |
| 000110B0 | 7F800000 7F800000 |       |       | 1259 | DC XL16'7F8000007F8000007F8000007F800000' |
| 000110C0 | D4C1C5C2 D961D4C1 |       |       | 1260 | DC CL48'MAEBR/MAEB NF -2.0/-inf/+0'       |
| 000110F0 | 7F800000 7F800000 |       |       | 1261 | DC XL16'7F8000007F8000007F8000007F800000' |
| 00011100 | D4C1C5C2 D961D4C1 |       |       | 1262 | DC CL48'MAEBR/MAEB NF -2.0/-inf/+2.0'     |
| 00011130 | 7F800000 7F800000 |       |       | 1263 | DC XL16'7F8000007F8000007F8000007F800000' |
| 00011140 | D4C1C5C2 D961D4C1 |       |       | 1264 | DC CL48'MAEBR/MAEB NF -2.0/-inf/+inf'     |
| 00011170 | 7F800000 7F800000 |       |       | 1265 | DC XL16'7F8000007F8000007F8000007F800000' |
| 00011180 | D4C1C5C2 D961D4C1 |       |       | 1266 | DC CL48'MAEBR/MAEB NF -2.0/-inf/-QNaN'    |
| 000111B0 | FFCB0000 FFCB0000 |       |       | 1267 | DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 000111C0 | D4C1C5C2 D961D4C1 |       |       | 1268 | DC CL48'MAEBR/MAEB NF -2.0/-inf/+SNaN'    |
| 000111F0 | 7FCA0000 7F8A0000 |       |       | 1269 | DC XL16'7FCA00007F8A00007FCA00007F8A0000' |
| 00011200 | D4C1C5C2 D961D4C1 |       |       | 1270 | DC CL48'MAEBR/MAEB NF -2.0/-2.0/-inf'     |
| 00011230 | FF800000 FF800000 |       |       | 1271 | DC XL16'FF800000FF800000FF800000FF800000' |
| 00011240 | D4C1C5C2 D961D4C1 |       |       | 1272 | DC CL48'MAEBR/MAEB NF -2.0/-2.0/-2.0'     |
| 00011270 | 40000000 40000000 |       |       | 1273 | DC XL16'40000000400000004000000040000000' |
| 00011280 | D4C1C5C2 D961D4C1 |       |       | 1274 | DC CL48'MAEBR/MAEB NF -2.0/-2.0/-0'       |
| 000112B0 | 40800000 40800000 |       |       | 1275 | DC XL16'40800000408000004080000040800000' |
| 000112C0 | D4C1C5C2 D961D4C1 |       |       | 1276 | DC CL48'MAEBR/MAEB NF -2.0/-2.0/+0'       |
| 000112F0 | 40800000 40800000 |       |       | 1277 | DC XL16'40800000408000004080000040800000' |
| 00011300 | D4C1C5C2 D961D4C1 |       |       | 1278 | DC CL48'MAEBR/MAEB NF -2.0/-2.0/+2.0'     |
| 00011330 | 40C00000 40C00000 |       |       | 1279 | DC XL16'40C0000040C0000040C0000040C00000' |
| 00011340 | D4C1C5C2 D961D4C1 |       |       | 1280 | DC CL48'MAEBR/MAEB NF -2.0/-2.0/+inf'     |
| 00011370 | 7F800000 7F800000 |       |       | 1281 | DC XL16'7F8000007F8000007F8000007F800000' |
| 00011380 | D4C1C5C2 D961D4C1 |       |       | 1282 | DC CL48'MAEBR/MAEB NF -2.0/-2.0/-QNaN'    |
| 000113B0 | FFCB0000 FFCB0000 |       |       | 1283 | DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 000113C0 | D4C1C5C2 D961D4C1 |       |       | 1284 | DC CL48'MAEBR/MAEB NF -2.0/-2.0/+SNaN'    |
| 000113F0 | 7FCA0000 7F8A0000 |       |       | 1285 | DC XL16'7FCA00007F8A00007FCA00007F8A0000' |
| 00011400 | D4C1C5C2 D961D4C1 |       |       | 1286 | DC CL48'MAEBR/MAEB NF -2.0/-0/-inf'       |



| LOC      | OBJECT CODE | ADDR1    | ADDR2 | STMT |   |
|----------|-------------|----------|-------|------|---|
| 00011430 | FF800000    | FF800000 |       | 1287 | DC XL16'FF800000FF800000FF800000FF800000' |
| 00011440 | D4C1C5C2    | D961D4C1 |       | 1288 | DC CL48'MAEBR/MAEB NF -2.0/-0/-2.0'       |
| 00011470 | C0000000    | C0000000 |       | 1289 | DC XL16'C0000000C0000000C0000000C0000000' |
| 00011480 | D4C1C5C2    | D961D4C1 |       | 1290 | DC CL48'MAEBR/MAEB NF -2.0/-0/-0'         |
| 000114B0 | 00000000    | 00000000 |       | 1291 | DC XL16'00000000000000000000000000000000' |
| 000114C0 | D4C1C5C2    | D961D4C1 |       | 1292 | DC CL48'MAEBR/MAEB NF -2.0/-0/+0'         |
| 000114F0 | 00000000    | 00000000 |       | 1293 | DC XL16'00000000000000000000000000000000' |
| 00011500 | D4C1C5C2    | D961D4C1 |       | 1294 | DC CL48'MAEBR/MAEB NF -2.0/-0/+2.0'       |
| 00011530 | 40000000    | 40000000 |       | 1295 | DC XL16'40000000400000004000000040000000' |
| 00011540 | D4C1C5C2    | D961D4C1 |       | 1296 | DC CL48'MAEBR/MAEB NF -2.0/-0/+inf'       |
| 00011570 | 7F800000    | 7F800000 |       | 1297 | DC XL16'7F8000007F8000007F8000007F800000' |
| 00011580 | D4C1C5C2    | D961D4C1 |       | 1298 | DC CL48'MAEBR/MAEB NF -2.0/-0/-QNaN'      |
| 000115B0 | FFCB0000    | FFCB0000 |       | 1299 | DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 000115C0 | D4C1C5C2    | D961D4C1 |       | 1300 | DC CL48'MAEBR/MAEB NF -2.0/-0/+SNaN'      |
| 000115F0 | 7FCA0000    | 7F8A0000 |       | 1301 | DC XL16'7FCA00007F8A00007FCA00007F8A0000' |
| 00011600 | D4C1C5C2    | D961D4C1 |       | 1302 | DC CL48'MAEBR/MAEB NF -2.0/+0/-inf'       |
| 00011630 | FF800000    | FF800000 |       | 1303 | DC XL16'FF800000FF800000FF800000FF800000' |
| 00011640 | D4C1C5C2    | D961D4C1 |       | 1304 | DC CL48'MAEBR/MAEB NF -2.0/+0/-2.0'       |
| 00011670 | C0000000    | C0000000 |       | 1305 | DC XL16'C0000000C0000000C0000000C0000000' |
| 00011680 | D4C1C5C2    | D961D4C1 |       | 1306 | DC CL48'MAEBR/MAEB NF -2.0/+0/-0'         |
| 000116B0 | 80000000    | 80000000 |       | 1307 | DC XL16'80000000800000008000000080000000' |
| 000116C0 | D4C1C5C2    | D961D4C1 |       | 1308 | DC CL48'MAEBR/MAEB NF -2.0/+0/+0'         |
| 000116F0 | 00000000    | 00000000 |       | 1309 | DC XL16'00000000000000000000000000000000' |
| 00011700 | D4C1C5C2    | D961D4C1 |       | 1310 | DC CL48'MAEBR/MAEB NF -2.0/+0/+2.0'       |
| 00011730 | 40000000    | 40000000 |       | 1311 | DC XL16'40000000400000004000000040000000' |
| 00011740 | D4C1C5C2    | D961D4C1 |       | 1312 | DC CL48'MAEBR/MAEB NF -2.0/+0/+inf'       |
| 00011770 | 7F800000    | 7F800000 |       | 1313 | DC XL16'7F8000007F8000007F8000007F800000' |
| 00011780 | D4C1C5C2    | D961D4C1 |       | 1314 | DC CL48'MAEBR/MAEB NF -2.0/+0/-QNaN'      |
| 000117B0 | FFCB0000    | FFCB0000 |       | 1315 | DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 000117C0 | D4C1C5C2    | D961D4C1 |       | 1316 | DC CL48'MAEBR/MAEB NF -2.0/+0/+SNaN'      |
| 000117F0 | 7FCA0000    | 7F8A0000 |       | 1317 | DC XL16'7FCA00007F8A00007FCA00007F8A0000' |
| 00011800 | D4C1C5C2    | D961D4C1 |       | 1318 | DC CL48'MAEBR/MAEB NF -2.0/+2.0/-inf'     |
| 00011830 | FF800000    | FF800000 |       | 1319 | DC XL16'FF800000FF800000FF800000FF800000' |
| 00011840 | D4C1C5C2    | D961D4C1 |       | 1320 | DC CL48'MAEBR/MAEB NF -2.0/+2.0/-2.0'     |
| 00011870 | C0C00000    | C0C00000 |       | 1321 | DC XL16'C0C00000C0C00000C0C00000C0C00000' |
| 00011880 | D4C1C5C2    | D961D4C1 |       | 1322 | DC CL48'MAEBR/MAEB NF -2.0/+2.0/-0'       |
| 000118B0 | C0800000    | C0800000 |       | 1323 | DC XL16'C0800000C0800000C0800000C0800000' |
| 000118C0 | D4C1C5C2    | D961D4C1 |       | 1324 | DC CL48'MAEBR/MAEB NF -2.0/+2.0/+0'       |
| 000118F0 | C0800000    | C0800000 |       | 1325 | DC XL16'C0800000C0800000C0800000C0800000' |
| 00011900 | D4C1C5C2    | D961D4C1 |       | 1326 | DC CL48'MAEBR/MAEB NF -2.0/+2.0/+2.0'     |
| 00011930 | C0000000    | C0000000 |       | 1327 | DC XL16'C0000000C0000000C0000000C0000000' |
| 00011940 | D4C1C5C2    | D961D4C1 |       | 1328 | DC CL48'MAEBR/MAEB NF -2.0/+2.0/+inf'     |
| 00011970 | 7F800000    | 7F800000 |       | 1329 | DC XL16'7F8000007F8000007F8000007F800000' |
| 00011980 | D4C1C5C2    | D961D4C1 |       | 1330 | DC CL48'MAEBR/MAEB NF -2.0/+2.0/-QNaN'    |
| 000119B0 | FFCB0000    | FFCB0000 |       | 1331 | DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 000119C0 | D4C1C5C2    | D961D4C1 |       | 1332 | DC CL48'MAEBR/MAEB NF -2.0/+2.0/+SNaN'    |
| 000119F0 | 7FCA0000    | 7F8A0000 |       | 1333 | DC XL16'7FCA00007F8A00007FCA00007F8A0000' |
| 00011A00 | D4C1C5C2    | D961D4C1 |       | 1334 | DC CL48'MAEBR/MAEB NF -2.0/+inf/-inf'     |
| 00011A30 | FF800000    | FF800000 |       | 1335 | DC XL16'FF800000FF800000FF800000FF800000' |
| 00011A40 | D4C1C5C2    | D961D4C1 |       | 1336 | DC CL48'MAEBR/MAEB NF -2.0/+inf/-2.0'     |
| 00011A70 | FF800000    | FF800000 |       | 1337 | DC XL16'FF800000FF800000FF800000FF800000' |
| 00011A80 | D4C1C5C2    | D961D4C1 |       | 1338 | DC CL48'MAEBR/MAEB NF -2.0/+inf/-0'       |
| 00011AB0 | FF800000    | FF800000 |       | 1339 | DC XL16'FF800000FF800000FF800000FF800000' |
| 00011AC0 | D4C1C5C2    | D961D4C1 |       | 1340 | DC CL48'MAEBR/MAEB NF -2.0/+inf/+0'       |
| 00011AF0 | FF800000    | FF800000 |       | 1341 | DC XL16'FF800000FF800000FF800000FF800000' |
| 00011B00 | D4C1C5C2    | D961D4C1 |       | 1342 | DC CL48'MAEBR/MAEB NF -2.0/+inf/+2.0'     |

| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT |   |
|----------|-------------------|-------|-------|------|---|
| 00011B30 | FF800000 FF800000 |       |       | 1343 | DC XL16'FF800000FF800000FF800000FF800000' |
| 00011B40 | D4C1C5C2 D961D4C1 |       |       | 1344 | DC CL48'MAEBR/MAEB NF -2.0/+inf/+inf'     |
| 00011B70 | 7FC00000 7F800000 |       |       | 1345 | DC XL16'7FC000007F8000007FC000007F800000' |
| 00011B80 | D4C1C5C2 D961D4C1 |       |       | 1346 | DC CL48'MAEBR/MAEB NF -2.0/+inf/-QNaN'    |
| 00011BB0 | FFCB0000 FFCB0000 |       |       | 1347 | DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00011BC0 | D4C1C5C2 D961D4C1 |       |       | 1348 | DC CL48'MAEBR/MAEB NF -2.0/+inf/+SNaN'    |
| 00011BF0 | 7FCA0000 7F8A0000 |       |       | 1349 | DC XL16'7FCA00007F8A00007FCA00007F8A0000' |
| 00011C00 | D4C1C5C2 D961D4C1 |       |       | 1350 | DC CL48'MAEBR/MAEB NF -2.0/-QNaN/-inf'    |
| 00011C30 | FFCB0000 FFCB0000 |       |       | 1351 | DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00011C40 | D4C1C5C2 D961D4C1 |       |       | 1352 | DC CL48'MAEBR/MAEB NF -2.0/-QNaN/-2.0'    |
| 00011C70 | FFCB0000 FFCB0000 |       |       | 1353 | DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00011C80 | D4C1C5C2 D961D4C1 |       |       | 1354 | DC CL48'MAEBR/MAEB NF -2.0/-QNaN/-0'      |
| 00011CB0 | FFCB0000 FFCB0000 |       |       | 1355 | DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00011CC0 | D4C1C5C2 D961D4C1 |       |       | 1356 | DC CL48'MAEBR/MAEB NF -2.0/-QNaN/+0'      |
| 00011CF0 | FFCB0000 FFCB0000 |       |       | 1357 | DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00011D00 | D4C1C5C2 D961D4C1 |       |       | 1358 | DC CL48'MAEBR/MAEB NF -2.0/-QNaN/+2.0'    |
| 00011D30 | FFCB0000 FFCB0000 |       |       | 1359 | DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00011D40 | D4C1C5C2 D961D4C1 |       |       | 1360 | DC CL48'MAEBR/MAEB NF -2.0/-QNaN/+inf'    |
| 00011D70 | FFCB0000 FFCB0000 |       |       | 1361 | DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00011D80 | D4C1C5C2 D961D4C1 |       |       | 1362 | DC CL48'MAEBR/MAEB NF -2.0/-QNaN/-QNaN'   |
| 00011DB0 | FFCB0000 FFCB0000 |       |       | 1363 | DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00011DC0 | D4C1C5C2 D961D4C1 |       |       | 1364 | DC CL48'MAEBR/MAEB NF -2.0/-QNaN/+SNaN'   |
| 00011DF0 | 7FCA0000 7F8A0000 |       |       | 1365 | DC XL16'7FCA00007F8A00007FCA00007F8A0000' |
| 00011E00 | D4C1C5C2 D961D4C1 |       |       | 1366 | DC CL48'MAEBR/MAEB NF -2.0/+SNaN/-inf'    |
| 00011E30 | 7FCA0000 FF800000 |       |       | 1367 | DC XL16'7FCA0000FF8000007FCA0000FF800000' |
| 00011E40 | D4C1C5C2 D961D4C1 |       |       | 1368 | DC CL48'MAEBR/MAEB NF -2.0/+SNaN/-2.0'    |
| 00011E70 | 7FCA0000 C0000000 |       |       | 1369 | DC XL16'7FCA0000C00000007FCA0000C0000000' |
| 00011E80 | D4C1C5C2 D961D4C1 |       |       | 1370 | DC CL48'MAEBR/MAEB NF -2.0/+SNaN/-0'      |
| 00011EB0 | 7FCA0000 80000000 |       |       | 1371 | DC XL16'7FCA0000800000007FCA000080000000' |
| 00011EC0 | D4C1C5C2 D961D4C1 |       |       | 1372 | DC CL48'MAEBR/MAEB NF -2.0/+SNaN/+0'      |
| 00011EF0 | 7FCA0000 00000000 |       |       | 1373 | DC XL16'7FCA0000000000007FCA000000000000' |
| 00011F00 | D4C1C5C2 D961D4C1 |       |       | 1374 | DC CL48'MAEBR/MAEB NF -2.0/+SNaN/+2.0'    |
| 00011F30 | 7FCA0000 40000000 |       |       | 1375 | DC XL16'7FCA0000400000007FCA000040000000' |
| 00011F40 | D4C1C5C2 D961D4C1 |       |       | 1376 | DC CL48'MAEBR/MAEB NF -2.0/+SNaN/+inf'    |
| 00011F70 | 7FCA0000 7F800000 |       |       | 1377 | DC XL16'7FCA00007F8000007FCA00007F800000' |
| 00011F80 | D4C1C5C2 D961D4C1 |       |       | 1378 | DC CL48'MAEBR/MAEB NF -2.0/+SNaN/-QNaN'   |
| 00011FB0 | 7FCA0000 FFCB0000 |       |       | 1379 | DC XL16'7FCA0000FFCB00007FCA0000FFCB0000' |
| 00011FC0 | D4C1C5C2 D961D4C1 |       |       | 1380 | DC CL48'MAEBR/MAEB NF -2.0/+SNaN/+SNaN'   |
| 00011FF0 | 7FCA0000 7F8A0000 |       |       | 1381 | DC XL16'7FCA00007F8A00007FCA00007F8A0000' |
| 00012000 | D4C1C5C2 D961D4C1 |       |       | 1382 | DC CL48'MAEBR/MAEB NF -0/-inf/-inf'       |
| 00012030 | 7FC00000 FF800000 |       |       | 1383 | DC XL16'7FC00000FF8000007FC00000FF800000' |
| 00012040 | D4C1C5C2 D961D4C1 |       |       | 1384 | DC CL48'MAEBR/MAEB NF -0/-inf/-2.0'       |
| 00012070 | 7FC00000 C0000000 |       |       | 1385 | DC XL16'7FC00000C00000007FC00000C0000000' |
| 00012080 | D4C1C5C2 D961D4C1 |       |       | 1386 | DC CL48'MAEBR/MAEB NF -0/-inf/-0'         |
| 000120B0 | 7FC00000 80000000 |       |       | 1387 | DC XL16'7FC00000800000007FC0000080000000' |
| 000120C0 | D4C1C5C2 D961D4C1 |       |       | 1388 | DC CL48'MAEBR/MAEB NF -0/-inf/+0'         |
| 000120F0 | 7FC00000 00000000 |       |       | 1389 | DC XL16'7FC00000000000007FC000000000000'  |
| 00012100 | D4C1C5C2 D961D4C1 |       |       | 1390 | DC CL48'MAEBR/MAEB NF -0/-inf/+2.0'       |
| 00012130 | 7FC00000 40000000 |       |       | 1391 | DC XL16'7FC00000400000007FC0000040000000' |
| 00012140 | D4C1C5C2 D961D4C1 |       |       | 1392 | DC CL48'MAEBR/MAEB NF -0/-inf/+inf'       |
| 00012170 | 7FC00000 7F800000 |       |       | 1393 | DC XL16'7FC000007F8000007FC000007F800000' |
| 00012180 | D4C1C5C2 D961D4C1 |       |       | 1394 | DC CL48'MAEBR/MAEB NF -0/-inf/-QNaN'      |
| 000121B0 | 7FC00000 FFCB0000 |       |       | 1395 | DC XL16'7FC00000FFCB00007FC00000FFCB0000' |
| 000121C0 | D4C1C5C2 D961D4C1 |       |       | 1396 | DC CL48'MAEBR/MAEB NF -0/-inf/+SNaN'      |
| 000121F0 | 7FC00000 7F8A0000 |       |       | 1397 | DC XL16'7FC000007F8A00007FC000007F8A0000' |
| 00012200 | D4C1C5C2 D961D4C1 |       |       | 1398 | DC CL48'MAEBR/MAEB NF -0/-2.0/-inf'       |



| LOC      | OBJECT CODE | ADDR1    | ADDR2 | STMT   |
|----------|-------------|----------|-------|--|
| 00012230 | FF800000    | FF800000 |       | 1399 DC XL16'FF800000FF800000FF800000FF800000' |
| 00012240 | D4C1C5C2    | D961D4C1 |       | 1400 DC CL48'MAEBR/MAEB NF -0/-2.0/-2.0'       |
| 00012270 | C0000000    | C0000000 |       | 1401 DC XL16'C0000000C0000000C0000000C0000000' |
| 00012280 | D4C1C5C2    | D961D4C1 |       | 1402 DC CL48'MAEBR/MAEB NF -0/-2.0/-0'         |
| 000122B0 | 00000000    | 00000000 |       | 1403 DC XL16'00000000000000000000000000000000' |
| 000122C0 | D4C1C5C2    | D961D4C1 |       | 1404 DC CL48'MAEBR/MAEB NF -0/-2.0/+0'         |
| 000122F0 | 00000000    | 00000000 |       | 1405 DC XL16'00000000000000000000000000000000' |
| 00012300 | D4C1C5C2    | D961D4C1 |       | 1406 DC CL48'MAEBR/MAEB NF -0/-2.0/+2.0'       |
| 00012330 | 40000000    | 40000000 |       | 1407 DC XL16'40000000400000004000000040000000' |
| 00012340 | D4C1C5C2    | D961D4C1 |       | 1408 DC CL48'MAEBR/MAEB NF -0/-2.0/+inf'       |
| 00012370 | 7F800000    | 7F800000 |       | 1409 DC XL16'7F8000007F8000007F8000007F800000' |
| 00012380 | D4C1C5C2    | D961D4C1 |       | 1410 DC CL48'MAEBR/MAEB NF -0/-2.0/-QNaN'      |
| 000123B0 | FFCB0000    | FFCB0000 |       | 1411 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 000123C0 | D4C1C5C2    | D961D4C1 |       | 1412 DC CL48'MAEBR/MAEB NF -0/-2.0/+SNaN'      |
| 000123F0 | 7FCA0000    | 7F8A0000 |       | 1413 DC XL16'7FCA00007F8A00007FCA00007F8A0000' |
| 00012400 | D4C1C5C2    | D961D4C1 |       | 1414 DC CL48'MAEBR/MAEB NF -0/-0/-inf'         |
| 00012430 | FF800000    | FF800000 |       | 1415 DC XL16'FF800000FF800000FF800000FF800000' |
| 00012440 | D4C1C5C2    | D961D4C1 |       | 1416 DC CL48'MAEBR/MAEB NF -0/-0/-2.0'         |
| 00012470 | C0000000    | C0000000 |       | 1417 DC XL16'C0000000C0000000C0000000C0000000' |
| 00012480 | D4C1C5C2    | D961D4C1 |       | 1418 DC CL48'MAEBR/MAEB NF -0/-0/-0'           |
| 000124B0 | 00000000    | 00000000 |       | 1419 DC XL16'00000000000000000000000000000000' |
| 000124C0 | D4C1C5C2    | D961D4C1 |       | 1420 DC CL48'MAEBR/MAEB NF -0/-0/+0'           |
| 000124F0 | 00000000    | 00000000 |       | 1421 DC XL16'00000000000000000000000000000000' |
| 00012500 | D4C1C5C2    | D961D4C1 |       | 1422 DC CL48'MAEBR/MAEB NF -0/-0/+2.0'         |
| 00012530 | 40000000    | 40000000 |       | 1423 DC XL16'40000000400000004000000040000000' |
| 00012540 | D4C1C5C2    | D961D4C1 |       | 1424 DC CL48'MAEBR/MAEB NF -0/-0/+inf'         |
| 00012570 | 7F800000    | 7F800000 |       | 1425 DC XL16'7F8000007F8000007F8000007F800000' |
| 00012580 | D4C1C5C2    | D961D4C1 |       | 1426 DC CL48'MAEBR/MAEB NF -0/-0/-QNaN'        |
| 000125B0 | FFCB0000    | FFCB0000 |       | 1427 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 000125C0 | D4C1C5C2    | D961D4C1 |       | 1428 DC CL48'MAEBR/MAEB NF -0/-0/+SNaN'        |
| 000125F0 | 7FCA0000    | 7F8A0000 |       | 1429 DC XL16'7FCA00007F8A00007FCA00007F8A0000' |
| 00012600 | D4C1C5C2    | D961D4C1 |       | 1430 DC CL48'MAEBR/MAEB NF -0/+0/-inf'         |
| 00012630 | FF800000    | FF800000 |       | 1431 DC XL16'FF800000FF800000FF800000FF800000' |
| 00012640 | D4C1C5C2    | D961D4C1 |       | 1432 DC CL48'MAEBR/MAEB NF -0/+0/-2.0'         |
| 00012670 | C0000000    | C0000000 |       | 1433 DC XL16'C0000000C0000000C0000000C0000000' |
| 00012680 | D4C1C5C2    | D961D4C1 |       | 1434 DC CL48'MAEBR/MAEB NF -0/+0/-0'           |
| 000126B0 | 80000000    | 80000000 |       | 1435 DC XL16'80000000800000008000000080000000' |
| 000126C0 | D4C1C5C2    | D961D4C1 |       | 1436 DC CL48'MAEBR/MAEB NF -0/+0/+0'           |
| 000126F0 | 00000000    | 00000000 |       | 1437 DC XL16'00000000000000000000000000000000' |
| 00012700 | D4C1C5C2    | D961D4C1 |       | 1438 DC CL48'MAEBR/MAEB NF -0/+0/+2.0'         |
| 00012730 | 40000000    | 40000000 |       | 1439 DC XL16'40000000400000004000000040000000' |
| 00012740 | D4C1C5C2    | D961D4C1 |       | 1440 DC CL48'MAEBR/MAEB NF -0/+0/+inf'         |
| 00012770 | 7F800000    | 7F800000 |       | 1441 DC XL16'7F8000007F8000007F8000007F800000' |
| 00012780 | D4C1C5C2    | D961D4C1 |       | 1442 DC CL48'MAEBR/MAEB NF -0/+0/-QNaN'        |
| 000127B0 | FFCB0000    | FFCB0000 |       | 1443 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 000127C0 | D4C1C5C2    | D961D4C1 |       | 1444 DC CL48'MAEBR/MAEB NF -0/+0/+SNaN'        |
| 000127F0 | 7FCA0000    | 7F8A0000 |       | 1445 DC XL16'7FCA00007F8A00007FCA00007F8A0000' |
| 00012800 | D4C1C5C2    | D961D4C1 |       | 1446 DC CL48'MAEBR/MAEB NF -0/+2.0/-inf'       |
| 00012830 | FF800000    | FF800000 |       | 1447 DC XL16'FF800000FF800000FF800000FF800000' |
| 00012840 | D4C1C5C2    | D961D4C1 |       | 1448 DC CL48'MAEBR/MAEB NF -0/+2.0/-2.0'       |
| 00012870 | C0000000    | C0000000 |       | 1449 DC XL16'C0000000C0000000C0000000C0000000' |
| 00012880 | D4C1C5C2    | D961D4C1 |       | 1450 DC CL48'MAEBR/MAEB NF -0/+2.0/-0'         |
| 000128B0 | 80000000    | 80000000 |       | 1451 DC XL16'80000000800000008000000080000000' |
| 000128C0 | D4C1C5C2    | D961D4C1 |       | 1452 DC CL48'MAEBR/MAEB NF -0/+2.0/+0'         |
| 000128F0 | 00000000    | 00000000 |       | 1453 DC XL16'00000000000000000000000000000000' |
| 00012900 | D4C1C5C2    | D961D4C1 |       | 1454 DC CL48'MAEBR/MAEB NF -0/+2.0/+2.0'       |

| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT  |
|----------|-------------------|-------|-------|---|
| 00012930 | 40000000 40000000 |       |       | 1455 DC XL16'40000000400000004000000040000000'  |
| 00012940 | D4C1C5C2 D961D4C1 |       |       | 1456 DC CL48'MAEBR/MAEB NF -0/+2.0/+inf'        |
| 00012970 | 7F800000 7F800000 |       |       | 1457 DC XL16'7F8000007F8000007F8000007F800000'  |
| 00012980 | D4C1C5C2 D961D4C1 |       |       | 1458 DC CL48'MAEBR/MAEB NF -0/+2.0/-QNaN'       |
| 000129B0 | FFCB0000 FFCB0000 |       |       | 1459 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'  |
| 000129C0 | D4C1C5C2 D961D4C1 |       |       | 1460 DC CL48'MAEBR/MAEB NF -0/+2.0/+SNaN'       |
| 000129F0 | 7FCA0000 7F8A0000 |       |       | 1461 DC XL16'7FCA00007F8A00007FCA00007F8A0000'  |
| 00012A00 | D4C1C5C2 D961D4C1 |       |       | 1462 DC CL48'MAEBR/MAEB NF -0/+inf/-inf'        |
| 00012A30 | 7FC00000 FF800000 |       |       | 1463 DC XL16'7FC00000FF8000007FC00000FF800000'  |
| 00012A40 | D4C1C5C2 D961D4C1 |       |       | 1464 DC CL48'MAEBR/MAEB NF -0/+inf/-2.0'        |
| 00012A70 | 7FC00000 C0000000 |       |       | 1465 DC XL16'7FC00000C00000007FC00000C0000000'  |
| 00012A80 | D4C1C5C2 D961D4C1 |       |       | 1466 DC CL48'MAEBR/MAEB NF -0/+inf/-0'          |
| 00012AB0 | 7FC00000 80000000 |       |       | 1467 DC XL16'7FC00000800000007FC0000080000000'  |
| 00012AC0 | D4C1C5C2 D961D4C1 |       |       | 1468 DC CL48'MAEBR/MAEB NF -0/+inf/+0'          |
| 00012AF0 | 7FC00000 00000000 |       |       | 1469 DC XL16'7FC00000000000007FC0000000000000'  |
| 00012B00 | D4C1C5C2 D961D4C1 |       |       | 1470 DC CL48'MAEBR/MAEB NF -0/+inf/+2.0'        |
| 00012B30 | 7FC00000 40000000 |       |       | 1471 DC XL16'7FC00000400000007FC0000040000000'  |
| 00012B40 | D4C1C5C2 D961D4C1 |       |       | 1472 DC CL48'MAEBR/MAEB NF -0/+inf/+inf'        |
| 00012B70 | 7FC00000 7F800000 |       |       | 1473 DC XL16'7FC000007F8000007FC000007F800000'  |
| 00012B80 | D4C1C5C2 D961D4C1 |       |       | 1474 DC CL48'MAEBR/MAEB NF -0/+inf/-QNaN'       |
| 00012BB0 | 7FC00000 FFCB0000 |       |       | 1475 DC XL16'7FC00000FFCB00007FC00000FFCB0000'  |
| 00012BC0 | D4C1C5C2 D961D4C1 |       |       | 1476 DC CL48'MAEBR/MAEB NF -0/+inf/+SNaN'       |
| 00012BF0 | 7FC00000 7F8A0000 |       |       | 1477 DC XL16'7FC000007F8A00007FC000007F8A0000'  |
| 00012C00 | D4C1C5C2 D961D4C1 |       |       | 1478 DC CL48'MAEBR/MAEB NF -0/-QNaN/-inf'       |
| 00012C30 | FFCB0000 FFCB0000 |       |       | 1479 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'  |
| 00012C40 | D4C1C5C2 D961D4C1 |       |       | 1480 DC CL48'MAEBR/MAEB NF -0/-QNaN/-2.0'       |
| 00012C70 | FFCB0000 FFCB0000 |       |       | 1481 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'  |
| 00012C80 | D4C1C5C2 D961D4C1 |       |       | 1482 DC CL48'MAEBR/MAEB NF -0/-QNaN/-0'         |
| 00012CB0 | FFCB0000 FFCB0000 |       |       | 1483 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'  |
| 00012CC0 | D4C1C5C2 D961D4C1 |       |       | 1484 DC CL48'MAEBR/MAEB NF -0/-QNaN/+0'         |
| 00012CF0 | FFCB0000 FFCB0000 |       |       | 1485 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'  |
| 00012D00 | D4C1C5C2 D961D4C1 |       |       | 1486 DC CL48'MAEBR/MAEB NF -0/-QNaN/+2.0'       |
| 00012D30 | FFCB0000 FFCB0000 |       |       | 1487 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'  |
| 00012D40 | D4C1C5C2 D961D4C1 |       |       | 1488 DC CL48'MAEBR/MAEB NF -0/-QNaN/+inf'       |
| 00012D70 | FFCB0000 FFCB0000 |       |       | 1489 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'  |
| 00012D80 | D4C1C5C2 D961D4C1 |       |       | 1490 DC CL48'MAEBR/MAEB NF -0/-QNaN/-QNaN'      |
| 00012DB0 | FFCB0000 FFCB0000 |       |       | 1491 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000'  |
| 00012DC0 | D4C1C5C2 D961D4C1 |       |       | 1492 DC CL48'MAEBR/MAEB NF -0/-QNaN/+SNaN'      |
| 00012DF0 | 7FCA0000 7F8A0000 |       |       | 1493 DC XL16'7FCA00007F8A00007FCA00007F8A0000'  |
| 00012E00 | D4C1C5C2 D961D4C1 |       |       | 1494 DC CL48'MAEBR/MAEB NF -0/+SNaN/-inf'       |
| 00012E30 | 7FCA0000 FF800000 |       |       | 1495 DC XL16'7FCA0000FF8000007FCA0000FF800000'  |
| 00012E40 | D4C1C5C2 D961D4C1 |       |       | 1496 DC CL48'MAEBR/MAEB NF -0/+SNaN/-2.0'       |
| 00012E70 | 7FCA0000 C0000000 |       |       | 1497 DC XL16'7FCA0000C00000007FCA0000C0000000'  |
| 00012E80 | D4C1C5C2 D961D4C1 |       |       | 1498 DC CL48'MAEBR/MAEB NF -0/+SNaN/-0'         |
| 00012EB0 | 7FCA0000 80000000 |       |       | 1499 DC XL16'7FCA0000800000007FCA000080000000'  |
| 00012EC0 | D4C1C5C2 D961D4C1 |       |       | 1500 DC CL48'MAEBR/MAEB NF -0/+SNaN/+0'         |
| 00012EF0 | 7FCA0000 00000000 |       |       | 1501 DC XL16'7FCA0000000000007FCA0000000000000' |
| 00012F00 | D4C1C5C2 D961D4C1 |       |       | 1502 DC CL48'MAEBR/MAEB NF -0/+SNaN/+2.0'       |
| 00012F30 | 7FCA0000 40000000 |       |       | 1503 DC XL16'7FCA0000400000007FCA000040000000'  |
| 00012F40 | D4C1C5C2 D961D4C1 |       |       | 1504 DC CL48'MAEBR/MAEB NF -0/+SNaN/+inf'       |
| 00012F70 | 7FCA0000 7F800000 |       |       | 1505 DC XL16'7FCA00007F8000007FCA00007F800000'  |
| 00012F80 | D4C1C5C2 D961D4C1 |       |       | 1506 DC CL48'MAEBR/MAEB NF -0/+SNaN/-QNaN'      |
| 00012FB0 | 7FCA0000 FFCB0000 |       |       | 1507 DC XL16'7FCA0000FFCB00007FCA0000FFCB0000'  |
| 00012FC0 | D4C1C5C2 D961D4C1 |       |       | 1508 DC CL48'MAEBR/MAEB NF -0/+SNaN/+SNaN'      |
| 00012FF0 | 7FCA0000 7F8A0000 |       |       | 1509 DC XL16'7FCA00007F8A00007FCA00007F8A0000'  |
| 00013000 | D4C1C5C2 D961D4C1 |       |       | 1510 DC CL48'MAEBR/MAEB NF +0/-inf/-inf'        |

| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT |   |
|----------|-------------------|-------|-------|------|---|
| 00013030 | 7FC00000 FF800000 |       |       | 1511 | DC XL16'7FC00000FF8000007FC00000FF800000' |
| 00013040 | D4C1C5C2 D961D4C1 |       |       | 1512 | DC CL48'MAEBR/MAEB NF +0/-inf/-2.0'       |
| 00013070 | 7FC00000 C0000000 |       |       | 1513 | DC XL16'7FC00000C00000007FC00000C0000000' |
| 00013080 | D4C1C5C2 D961D4C1 |       |       | 1514 | DC CL48'MAEBR/MAEB NF +0/-inf/-0'         |
| 000130B0 | 7FC00000 80000000 |       |       | 1515 | DC XL16'7FC00000800000007FC0000080000000' |
| 000130C0 | D4C1C5C2 D961D4C1 |       |       | 1516 | DC CL48'MAEBR/MAEB NF +0/-inf/+0'         |
| 000130F0 | 7FC00000 00000000 |       |       | 1517 | DC XL16'7FC00000000000007FC0000000000000' |
| 00013100 | D4C1C5C2 D961D4C1 |       |       | 1518 | DC CL48'MAEBR/MAEB NF +0/-inf/+2.0'       |
| 00013130 | 7FC00000 40000000 |       |       | 1519 | DC XL16'7FC00000400000007FC0000040000000' |
| 00013140 | D4C1C5C2 D961D4C1 |       |       | 1520 | DC CL48'MAEBR/MAEB NF +0/-inf/+inf'       |
| 00013170 | 7FC00000 7F800000 |       |       | 1521 | DC XL16'7FC000007F8000007FC000007F800000' |
| 00013180 | D4C1C5C2 D961D4C1 |       |       | 1522 | DC CL48'MAEBR/MAEB NF +0/-inf/-QNaN'      |
| 000131B0 | 7FC00000 FFCB0000 |       |       | 1523 | DC XL16'7FC00000FFCB00007FC00000FFCB0000' |
| 000131C0 | D4C1C5C2 D961D4C1 |       |       | 1524 | DC CL48'MAEBR/MAEB NF +0/-inf/+SNaN'      |
| 000131F0 | 7FC00000 7F8A0000 |       |       | 1525 | DC XL16'7FC000007F8A00007FC000007F8A0000' |
| 00013200 | D4C1C5C2 D961D4C1 |       |       | 1526 | DC CL48'MAEBR/MAEB NF +0/-2.0/-inf'       |
| 00013230 | FF800000 FF800000 |       |       | 1527 | DC XL16'FF800000FF800000FF800000FF800000' |
| 00013240 | D4C1C5C2 D961D4C1 |       |       | 1528 | DC CL48'MAEBR/MAEB NF +0/-2.0/-2.0'       |
| 00013270 | C0000000 C0000000 |       |       | 1529 | DC XL16'C0000000C0000000C0000000C0000000' |
| 00013280 | D4C1C5C2 D961D4C1 |       |       | 1530 | DC CL48'MAEBR/MAEB NF +0/-2.0/-0'         |
| 000132B0 | 80000000 80000000 |       |       | 1531 | DC XL16'80000000800000008000000080000000' |
| 000132C0 | D4C1C5C2 D961D4C1 |       |       | 1532 | DC CL48'MAEBR/MAEB NF +0/-2.0/+0'         |
| 000132F0 | 00000000 00000000 |       |       | 1533 | DC XL16'00000000000000000000000000000000' |
| 00013300 | D4C1C5C2 D961D4C1 |       |       | 1534 | DC CL48'MAEBR/MAEB NF +0/-2.0/+2.0'       |
| 00013330 | 40000000 40000000 |       |       | 1535 | DC XL16'40000000400000004000000040000000' |
| 00013340 | D4C1C5C2 D961D4C1 |       |       | 1536 | DC CL48'MAEBR/MAEB NF +0/-2.0/+inf'       |
| 00013370 | 7F800000 7F800000 |       |       | 1537 | DC XL16'7F8000007F8000007F8000007F800000' |
| 00013380 | D4C1C5C2 D961D4C1 |       |       | 1538 | DC CL48'MAEBR/MAEB NF +0/-2.0/-QNaN'      |
| 000133B0 | FFCB0000 FFCB0000 |       |       | 1539 | DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 000133C0 | D4C1C5C2 D961D4C1 |       |       | 1540 | DC CL48'MAEBR/MAEB NF +0/-2.0/+SNaN'      |
| 000133F0 | 7FCA0000 7F8A0000 |       |       | 1541 | DC XL16'7FCA00007F8A00007FCA00007F8A0000' |
| 00013400 | D4C1C5C2 D961D4C1 |       |       | 1542 | DC CL48'MAEBR/MAEB NF +0/-0/-inf'         |
| 00013430 | FF800000 FF800000 |       |       | 1543 | DC XL16'FF800000FF800000FF800000FF800000' |
| 00013440 | D4C1C5C2 D961D4C1 |       |       | 1544 | DC CL48'MAEBR/MAEB NF +0/-0/-2.0'         |
| 00013470 | C0000000 C0000000 |       |       | 1545 | DC XL16'C0000000C0000000C0000000C0000000' |
| 00013480 | D4C1C5C2 D961D4C1 |       |       | 1546 | DC CL48'MAEBR/MAEB NF +0/-0/-0'           |
| 000134B0 | 80000000 80000000 |       |       | 1547 | DC XL16'80000000800000008000000080000000' |
| 000134C0 | D4C1C5C2 D961D4C1 |       |       | 1548 | DC CL48'MAEBR/MAEB NF +0/-0/+0'           |
| 000134F0 | 00000000 00000000 |       |       | 1549 | DC XL16'00000000000000000000000000000000' |
| 00013500 | D4C1C5C2 D961D4C1 |       |       | 1550 | DC CL48'MAEBR/MAEB NF +0/-0/+2.0'         |
| 00013530 | 40000000 40000000 |       |       | 1551 | DC XL16'40000000400000004000000040000000' |
| 00013540 | D4C1C5C2 D961D4C1 |       |       | 1552 | DC CL48'MAEBR/MAEB NF +0/-0/+inf'         |
| 00013570 | 7F800000 7F800000 |       |       | 1553 | DC XL16'7F8000007F8000007F8000007F800000' |
| 00013580 | D4C1C5C2 D961D4C1 |       |       | 1554 | DC CL48'MAEBR/MAEB NF +0/-0/-QNaN'        |
| 000135B0 | FFCB0000 FFCB0000 |       |       | 1555 | DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 000135C0 | D4C1C5C2 D961D4C1 |       |       | 1556 | DC CL48'MAEBR/MAEB NF +0/-0/+SNaN'        |
| 000135F0 | 7FCA0000 7F8A0000 |       |       | 1557 | DC XL16'7FCA00007F8A00007FCA00007F8A0000' |
| 00013600 | D4C1C5C2 D961D4C1 |       |       | 1558 | DC CL48'MAEBR/MAEB NF +0/+0/-inf'         |
| 00013630 | FF800000 FF800000 |       |       | 1559 | DC XL16'FF800000FF800000FF800000FF800000' |
| 00013640 | D4C1C5C2 D961D4C1 |       |       | 1560 | DC CL48'MAEBR/MAEB NF +0/+0/-2.0'         |
| 00013670 | C0000000 C0000000 |       |       | 1561 | DC XL16'C0000000C0000000C0000000C0000000' |
| 00013680 | D4C1C5C2 D961D4C1 |       |       | 1562 | DC CL48'MAEBR/MAEB NF +0/+0/-0'           |
| 000136B0 | 00000000 00000000 |       |       | 1563 | DC XL16'00000000000000000000000000000000' |
| 000136C0 | D4C1C5C2 D961D4C1 |       |       | 1564 | DC CL48'MAEBR/MAEB NF +0/+0/+0'           |
| 000136F0 | 00000000 00000000 |       |       | 1565 | DC XL16'00000000000000000000000000000000' |
| 00013700 | D4C1C5C2 D961D4C1 |       |       | 1566 | DC CL48'MAEBR/MAEB NF +0/+0/+2.0'         |

| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT   |
|----------|-------------------|-------|-------|--|
| 00013730 | 40000000 40000000 |       |       | 1567 DC XL16'40000000400000004000000040000000' |
| 00013740 | D4C1C5C2 D961D4C1 |       |       | 1568 DC CL48'MAEBR/MAEB NF +0/+0/+inf'         |
| 00013770 | 7F800000 7F800000 |       |       | 1569 DC XL16'7F8000007F8000007F8000007F800000' |
| 00013780 | D4C1C5C2 D961D4C1 |       |       | 1570 DC CL48'MAEBR/MAEB NF +0/+0/-QNaN'        |
| 000137B0 | FFCB0000 FFCB0000 |       |       | 1571 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 000137C0 | D4C1C5C2 D961D4C1 |       |       | 1572 DC CL48'MAEBR/MAEB NF +0/+0/+SNaN'        |
| 000137F0 | 7FCA0000 7F8A0000 |       |       | 1573 DC XL16'7FCA00007F8A00007FCA00007F8A0000' |
| 00013800 | D4C1C5C2 D961D4C1 |       |       | 1574 DC CL48'MAEBR/MAEB NF +0/+2.0/-inf'       |
| 00013830 | FF800000 FF800000 |       |       | 1575 DC XL16'FF800000FF800000FF800000FF800000' |
| 00013840 | D4C1C5C2 D961D4C1 |       |       | 1576 DC CL48'MAEBR/MAEB NF +0/+2.0/-2.0'       |
| 00013870 | C0000000 C0000000 |       |       | 1577 DC XL16'C0000000C0000000C0000000C0000000' |
| 00013880 | D4C1C5C2 D961D4C1 |       |       | 1578 DC CL48'MAEBR/MAEB NF +0/+2.0/-0'         |
| 000138B0 | 00000000 00000000 |       |       | 1579 DC XL16'00000000000000000000000000000000' |
| 000138C0 | D4C1C5C2 D961D4C1 |       |       | 1580 DC CL48'MAEBR/MAEB NF +0/+2.0/+0'         |
| 000138F0 | 00000000 00000000 |       |       | 1581 DC XL16'00000000000000000000000000000000' |
| 00013900 | D4C1C5C2 D961D4C1 |       |       | 1582 DC CL48'MAEBR/MAEB NF +0/+2.0/+2.0'       |
| 00013930 | 40000000 40000000 |       |       | 1583 DC XL16'40000000400000004000000040000000' |
| 00013940 | D4C1C5C2 D961D4C1 |       |       | 1584 DC CL48'MAEBR/MAEB NF +0/+2.0/+inf'       |
| 00013970 | 7F800000 7F800000 |       |       | 1585 DC XL16'7F8000007F8000007F8000007F800000' |
| 00013980 | D4C1C5C2 D961D4C1 |       |       | 1586 DC CL48'MAEBR/MAEB NF +0/+2.0/-QNaN'      |
| 000139B0 | FFCB0000 FFCB0000 |       |       | 1587 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 000139C0 | D4C1C5C2 D961D4C1 |       |       | 1588 DC CL48'MAEBR/MAEB NF +0/+2.0/+SNaN'      |
| 000139F0 | 7FCA0000 7F8A0000 |       |       | 1589 DC XL16'7FCA00007F8A00007FCA00007F8A0000' |
| 00013A00 | D4C1C5C2 D961D4C1 |       |       | 1590 DC CL48'MAEBR/MAEB NF +0/+inf/-inf'       |
| 00013A30 | 7FC00000 FF800000 |       |       | 1591 DC XL16'7FC00000FF8000007FC00000FF800000' |
| 00013A40 | D4C1C5C2 D961D4C1 |       |       | 1592 DC CL48'MAEBR/MAEB NF +0/+inf/-2.0'       |
| 00013A70 | 7FC00000 C0000000 |       |       | 1593 DC XL16'7FC00000C00000007FC00000C0000000' |
| 00013A80 | D4C1C5C2 D961D4C1 |       |       | 1594 DC CL48'MAEBR/MAEB NF +0/+inf/-0'         |
| 00013AB0 | 7FC00000 80000000 |       |       | 1595 DC XL16'7FC00000800000007FC0000080000000' |
| 00013AC0 | D4C1C5C2 D961D4C1 |       |       | 1596 DC CL48'MAEBR/MAEB NF +0/+inf/+0'         |
| 00013AF0 | 7FC00000 00000000 |       |       | 1597 DC XL16'7FC00000000000007FC0000000000000' |
| 00013B00 | D4C1C5C2 D961D4C1 |       |       | 1598 DC CL48'MAEBR/MAEB NF +0/+inf/+2.0'       |
| 00013B30 | 7FC00000 40000000 |       |       | 1599 DC XL16'7FC00000400000007FC0000040000000' |
| 00013B40 | D4C1C5C2 D961D4C1 |       |       | 1600 DC CL48'MAEBR/MAEB NF +0/+inf/+inf'       |
| 00013B70 | 7FC00000 7F800000 |       |       | 1601 DC XL16'7FC000007F8000007FC000007F800000' |
| 00013B80 | D4C1C5C2 D961D4C1 |       |       | 1602 DC CL48'MAEBR/MAEB NF +0/+inf/-QNaN'      |
| 00013BB0 | 7FC00000 FFCB0000 |       |       | 1603 DC XL16'7FC00000FFCB00007FC00000FFCB0000' |
| 00013BC0 | D4C1C5C2 D961D4C1 |       |       | 1604 DC CL48'MAEBR/MAEB NF +0/+inf/+SNaN'      |
| 00013BF0 | 7FC00000 7F8A0000 |       |       | 1605 DC XL16'7FC000007F8A00007FC000007F8A0000' |
| 00013C00 | D4C1C5C2 D961D4C1 |       |       | 1606 DC CL48'MAEBR/MAEB NF +0/-QNaN/-inf'      |
| 00013C30 | FFCB0000 FFCB0000 |       |       | 1607 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00013C40 | D4C1C5C2 D961D4C1 |       |       | 1608 DC CL48'MAEBR/MAEB NF +0/-QNaN/-2.0'      |
| 00013C70 | FFCB0000 FFCB0000 |       |       | 1609 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00013C80 | D4C1C5C2 D961D4C1 |       |       | 1610 DC CL48'MAEBR/MAEB NF +0/-QNaN/-0'        |
| 00013CB0 | FFCB0000 FFCB0000 |       |       | 1611 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00013CC0 | D4C1C5C2 D961D4C1 |       |       | 1612 DC CL48'MAEBR/MAEB NF +0/-QNaN/+0'        |
| 00013CF0 | FFCB0000 FFCB0000 |       |       | 1613 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00013D00 | D4C1C5C2 D961D4C1 |       |       | 1614 DC CL48'MAEBR/MAEB NF +0/-QNaN/+2.0'      |
| 00013D30 | FFCB0000 FFCB0000 |       |       | 1615 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00013D40 | D4C1C5C2 D961D4C1 |       |       | 1616 DC CL48'MAEBR/MAEB NF +0/-QNaN/+inf'      |
| 00013D70 | FFCB0000 FFCB0000 |       |       | 1617 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00013D80 | D4C1C5C2 D961D4C1 |       |       | 1618 DC CL48'MAEBR/MAEB NF +0/-QNaN/-QNaN'     |
| 00013DB0 | FFCB0000 FFCB0000 |       |       | 1619 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00013DC0 | D4C1C5C2 D961D4C1 |       |       | 1620 DC CL48'MAEBR/MAEB NF +0/-QNaN/+SNaN'     |
| 00013DF0 | 7FCA0000 7F8A0000 |       |       | 1621 DC XL16'7FCA00007F8A00007FCA00007F8A0000' |
| 00013E00 | D4C1C5C2 D961D4C1 |       |       | 1622 DC CL48'MAEBR/MAEB NF +0/+SNaN/-inf'      |



| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT   |
|----------|-------------------|-------|-------|--|
| 00013E30 | 7FCA0000 FF800000 |       |       | 1623 DC XL16'7FCA0000FF8000007FCA0000FF800000' |
| 00013E40 | D4C1C5C2 D961D4C1 |       |       | 1624 DC CL48'MAEBR/MAEB NF +0/+SNaN/-2.0'      |
| 00013E70 | 7FCA0000 C0000000 |       |       | 1625 DC XL16'7FCA0000C00000007FCA0000C0000000' |
| 00013E80 | D4C1C5C2 D961D4C1 |       |       | 1626 DC CL48'MAEBR/MAEB NF +0/+SNaN/-0'        |
| 00013EB0 | 7FCA0000 80000000 |       |       | 1627 DC XL16'7FCA0000800000007FCA000080000000' |
| 00013EC0 | D4C1C5C2 D961D4C1 |       |       | 1628 DC CL48'MAEBR/MAEB NF +0/+SNaN/+0'        |
| 00013EF0 | 7FCA0000 00000000 |       |       | 1629 DC XL16'7FCA0000000000007FCA000000000000' |
| 00013F00 | D4C1C5C2 D961D4C1 |       |       | 1630 DC CL48'MAEBR/MAEB NF +0/+SNaN/+2.0'      |
| 00013F30 | 7FCA0000 40000000 |       |       | 1631 DC XL16'7FCA0000400000007FCA000040000000' |
| 00013F40 | D4C1C5C2 D961D4C1 |       |       | 1632 DC CL48'MAEBR/MAEB NF +0/+SNaN/+inf'      |
| 00013F70 | 7FCA0000 7F800000 |       |       | 1633 DC XL16'7FCA00007F8000007FCA00007F800000' |
| 00013F80 | D4C1C5C2 D961D4C1 |       |       | 1634 DC CL48'MAEBR/MAEB NF +0/+SNaN/-QNaN'     |
| 00013FB0 | 7FCA0000 FFCB0000 |       |       | 1635 DC XL16'7FCA0000FFCB00007FCA0000FFCB0000' |
| 00013FC0 | D4C1C5C2 D961D4C1 |       |       | 1636 DC CL48'MAEBR/MAEB NF +0/+SNaN/+SNaN'     |
| 00013FF0 | 7FCA0000 7F8A0000 |       |       | 1637 DC XL16'7FCA00007F8A00007FCA00007F8A0000' |
| 00014000 | D4C1C5C2 D961D4C1 |       |       | 1638 DC CL48'MAEBR/MAEB NF +2.0/-inf/-inf'     |
| 00014030 | FF800000 FF800000 |       |       | 1639 DC XL16'FF800000FF800000FF800000FF800000' |
| 00014040 | D4C1C5C2 D961D4C1 |       |       | 1640 DC CL48'MAEBR/MAEB NF +2.0/-inf/-2.0'     |
| 00014070 | FF800000 FF800000 |       |       | 1641 DC XL16'FF800000FF800000FF800000FF800000' |
| 00014080 | D4C1C5C2 D961D4C1 |       |       | 1642 DC CL48'MAEBR/MAEB NF +2.0/-inf/-0'       |
| 000140B0 | FF800000 FF800000 |       |       | 1643 DC XL16'FF800000FF800000FF800000FF800000' |
| 000140C0 | D4C1C5C2 D961D4C1 |       |       | 1644 DC CL48'MAEBR/MAEB NF +2.0/-inf/+0'       |
| 000140F0 | FF800000 FF800000 |       |       | 1645 DC XL16'FF800000FF800000FF800000FF800000' |
| 00014100 | D4C1C5C2 D961D4C1 |       |       | 1646 DC CL48'MAEBR/MAEB NF +2.0/-inf/+2.0'     |
| 00014130 | FF800000 FF800000 |       |       | 1647 DC XL16'FF800000FF800000FF800000FF800000' |
| 00014140 | D4C1C5C2 D961D4C1 |       |       | 1648 DC CL48'MAEBR/MAEB NF +2.0/-inf/+inf'     |
| 00014170 | 7FC00000 7F800000 |       |       | 1649 DC XL16'7FC000007F8000007FC000007F800000' |
| 00014180 | D4C1C5C2 D961D4C1 |       |       | 1650 DC CL48'MAEBR/MAEB NF +2.0/-inf/-QNaN'    |
| 000141B0 | FFCB0000 FFCB0000 |       |       | 1651 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 000141C0 | D4C1C5C2 D961D4C1 |       |       | 1652 DC CL48'MAEBR/MAEB NF +2.0/-inf/+SNaN'    |
| 000141F0 | 7FCA0000 7F8A0000 |       |       | 1653 DC XL16'7FCA00007F8A00007FCA00007F8A0000' |
| 00014200 | D4C1C5C2 D961D4C1 |       |       | 1654 DC CL48'MAEBR/MAEB NF +2.0/-2.0/-inf'     |
| 00014230 | FF800000 FF800000 |       |       | 1655 DC XL16'FF800000FF800000FF800000FF800000' |
| 00014240 | D4C1C5C2 D961D4C1 |       |       | 1656 DC CL48'MAEBR/MAEB NF +2.0/-2.0/-2.0'     |
| 00014270 | C0C00000 C0C00000 |       |       | 1657 DC XL16'C0C00000C0C00000C0C00000C0C00000' |
| 00014280 | D4C1C5C2 D961D4C1 |       |       | 1658 DC CL48'MAEBR/MAEB NF +2.0/-2.0/-0'       |
| 000142B0 | C0800000 C0800000 |       |       | 1659 DC XL16'C0800000C0800000C0800000C0800000' |
| 000142C0 | D4C1C5C2 D961D4C1 |       |       | 1660 DC CL48'MAEBR/MAEB NF +2.0/-2.0/+0'       |
| 000142F0 | C0800000 C0800000 |       |       | 1661 DC XL16'C0800000C0800000C0800000C0800000' |
| 00014300 | D4C1C5C2 D961D4C1 |       |       | 1662 DC CL48'MAEBR/MAEB NF +2.0/-2.0/+2.0'     |
| 00014330 | C0000000 C0000000 |       |       | 1663 DC XL16'C0000000C0000000C0000000C0000000' |
| 00014340 | D4C1C5C2 D961D4C1 |       |       | 1664 DC CL48'MAEBR/MAEB NF +2.0/-2.0/+inf'     |
| 00014370 | 7F800000 7F800000 |       |       | 1665 DC XL16'7F8000007F8000007F8000007F800000' |
| 00014380 | D4C1C5C2 D961D4C1 |       |       | 1666 DC CL48'MAEBR/MAEB NF +2.0/-2.0/-QNaN'    |
| 000143B0 | FFCB0000 FFCB0000 |       |       | 1667 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 000143C0 | D4C1C5C2 D961D4C1 |       |       | 1668 DC CL48'MAEBR/MAEB NF +2.0/-2.0/+SNaN'    |
| 000143F0 | 7FCA0000 7F8A0000 |       |       | 1669 DC XL16'7FCA00007F8A00007FCA00007F8A0000' |
| 00014400 | D4C1C5C2 D961D4C1 |       |       | 1670 DC CL48'MAEBR/MAEB NF +2.0/-0/-inf'       |
| 00014430 | FF800000 FF800000 |       |       | 1671 DC XL16'FF800000FF800000FF800000FF800000' |
| 00014440 | D4C1C5C2 D961D4C1 |       |       | 1672 DC CL48'MAEBR/MAEB NF +2.0/-0/-2.0'       |
| 00014470 | C0000000 C0000000 |       |       | 1673 DC XL16'C0000000C0000000C0000000C0000000' |
| 00014480 | D4C1C5C2 D961D4C1 |       |       | 1674 DC CL48'MAEBR/MAEB NF +2.0/-0/-0'         |
| 000144B0 | 80000000 80000000 |       |       | 1675 DC XL16'80000000800000008000000080000000' |
| 000144C0 | D4C1C5C2 D961D4C1 |       |       | 1676 DC CL48'MAEBR/MAEB NF +2.0/-0/+0'         |
| 000144F0 | 00000000 00000000 |       |       | 1677 DC XL16'00000000000000000000000000000000' |
| 00014500 | D4C1C5C2 D961D4C1 |       |       | 1678 DC CL48'MAEBR/MAEB NF +2.0/-0/+2.0'       |

| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT   |
|----------|-------------------|-------|-------|--|
| 00014530 | 40000000 40000000 |       |       | 1679 DC XL16'40000000400000004000000040000000' |
| 00014540 | D4C1C5C2 D961D4C1 |       |       | 1680 DC CL48'MAEBR/MAEB NF +2.0/-0/+inf'       |
| 00014570 | 7F800000 7F800000 |       |       | 1681 DC XL16'7F8000007F8000007F8000007F800000' |
| 00014580 | D4C1C5C2 D961D4C1 |       |       | 1682 DC CL48'MAEBR/MAEB NF +2.0/-0/-QNaN'      |
| 000145B0 | FFCB0000 FFCB0000 |       |       | 1683 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 000145C0 | D4C1C5C2 D961D4C1 |       |       | 1684 DC CL48'MAEBR/MAEB NF +2.0/-0/+SNaN'      |
| 000145F0 | 7FCA0000 7F8A0000 |       |       | 1685 DC XL16'7FCA00007F8A00007FCA00007F8A0000' |
| 00014600 | D4C1C5C2 D961D4C1 |       |       | 1686 DC CL48'MAEBR/MAEB NF +2.0/+0/-inf'       |
| 00014630 | FF800000 FF800000 |       |       | 1687 DC XL16'FF800000FF800000FF800000FF800000' |
| 00014640 | D4C1C5C2 D961D4C1 |       |       | 1688 DC CL48'MAEBR/MAEB NF +2.0/+0/-2.0'       |
| 00014670 | C0000000 C0000000 |       |       | 1689 DC XL16'C0000000C0000000C0000000C0000000' |
| 00014680 | D4C1C5C2 D961D4C1 |       |       | 1690 DC CL48'MAEBR/MAEB NF +2.0/+0/-0'         |
| 000146B0 | 00000000 00000000 |       |       | 1691 DC XL16'00000000000000000000000000000000' |
| 000146C0 | D4C1C5C2 D961D4C1 |       |       | 1692 DC CL48'MAEBR/MAEB NF +2.0/+0/+0'         |
| 000146F0 | 00000000 00000000 |       |       | 1693 DC XL16'00000000000000000000000000000000' |
| 00014700 | D4C1C5C2 D961D4C1 |       |       | 1694 DC CL48'MAEBR/MAEB NF +2.0/+0/+2.0'       |
| 00014730 | 40000000 40000000 |       |       | 1695 DC XL16'40000000400000004000000040000000' |
| 00014740 | D4C1C5C2 D961D4C1 |       |       | 1696 DC CL48'MAEBR/MAEB NF +2.0/+0/+inf'       |
| 00014770 | 7F800000 7F800000 |       |       | 1697 DC XL16'7F8000007F8000007F8000007F800000' |
| 00014780 | D4C1C5C2 D961D4C1 |       |       | 1698 DC CL48'MAEBR/MAEB NF +2.0/+0/-QNaN'      |
| 000147B0 | FFCB0000 FFCB0000 |       |       | 1699 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 000147C0 | D4C1C5C2 D961D4C1 |       |       | 1700 DC CL48'MAEBR/MAEB NF +2.0/+0/+SNaN'      |
| 000147F0 | 7FCA0000 7F8A0000 |       |       | 1701 DC XL16'7FCA00007F8A00007FCA00007F8A0000' |
| 00014800 | D4C1C5C2 D961D4C1 |       |       | 1702 DC CL48'MAEBR/MAEB NF +2.0/+2.0/-inf'     |
| 00014830 | FF800000 FF800000 |       |       | 1703 DC XL16'FF800000FF800000FF800000FF800000' |
| 00014840 | D4C1C5C2 D961D4C1 |       |       | 1704 DC CL48'MAEBR/MAEB NF +2.0/+2.0/-2.0'     |
| 00014870 | 40000000 40000000 |       |       | 1705 DC XL16'40000000400000004000000040000000' |
| 00014880 | D4C1C5C2 D961D4C1 |       |       | 1706 DC CL48'MAEBR/MAEB NF +2.0/+2.0/-0'       |
| 000148B0 | 40800000 40800000 |       |       | 1707 DC XL16'40800000408000004080000040800000' |
| 000148C0 | D4C1C5C2 D961D4C1 |       |       | 1708 DC CL48'MAEBR/MAEB NF +2.0/+2.0/+0'       |
| 000148F0 | 40800000 40800000 |       |       | 1709 DC XL16'40800000408000004080000040800000' |
| 00014900 | D4C1C5C2 D961D4C1 |       |       | 1710 DC CL48'MAEBR/MAEB NF +2.0/+2.0/+2.0'     |
| 00014930 | 40C00000 40C00000 |       |       | 1711 DC XL16'40C0000040C0000040C0000040C00000' |
| 00014940 | D4C1C5C2 D961D4C1 |       |       | 1712 DC CL48'MAEBR/MAEB NF +2.0/+2.0/+inf'     |
| 00014970 | 7F800000 7F800000 |       |       | 1713 DC XL16'7F8000007F8000007F8000007F800000' |
| 00014980 | D4C1C5C2 D961D4C1 |       |       | 1714 DC CL48'MAEBR/MAEB NF +2.0/+2.0/-QNaN'    |
| 000149B0 | FFCB0000 FFCB0000 |       |       | 1715 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 000149C0 | D4C1C5C2 D961D4C1 |       |       | 1716 DC CL48'MAEBR/MAEB NF +2.0/+2.0/+SNaN'    |
| 000149F0 | 7FCA0000 7F8A0000 |       |       | 1717 DC XL16'7FCA00007F8A00007FCA00007F8A0000' |
| 00014A00 | D4C1C5C2 D961D4C1 |       |       | 1718 DC CL48'MAEBR/MAEB NF +2.0/+inf/-inf'     |
| 00014A30 | 7FC00000 FF800000 |       |       | 1719 DC XL16'7FC00000FF8000007FC00000FF800000' |
| 00014A40 | D4C1C5C2 D961D4C1 |       |       | 1720 DC CL48'MAEBR/MAEB NF +2.0/+inf/-2.0'     |
| 00014A70 | 7F800000 7F800000 |       |       | 1721 DC XL16'7F8000007F8000007F8000007F800000' |
| 00014A80 | D4C1C5C2 D961D4C1 |       |       | 1722 DC CL48'MAEBR/MAEB NF +2.0/+inf/-0'       |
| 00014AB0 | 7F800000 7F800000 |       |       | 1723 DC XL16'7F8000007F8000007F8000007F800000' |
| 00014AC0 | D4C1C5C2 D961D4C1 |       |       | 1724 DC CL48'MAEBR/MAEB NF +2.0/+inf/+0'       |
| 00014AF0 | 7F800000 7F800000 |       |       | 1725 DC XL16'7F8000007F8000007F8000007F800000' |
| 00014B00 | D4C1C5C2 D961D4C1 |       |       | 1726 DC CL48'MAEBR/MAEB NF +2.0/+inf/+2.0'     |
| 00014B30 | 7F800000 7F800000 |       |       | 1727 DC XL16'7F8000007F8000007F8000007F800000' |
| 00014B40 | D4C1C5C2 D961D4C1 |       |       | 1728 DC CL48'MAEBR/MAEB NF +2.0/+inf/+inf'     |
| 00014B70 | 7F800000 7F800000 |       |       | 1729 DC XL16'7F8000007F8000007F8000007F800000' |
| 00014B80 | D4C1C5C2 D961D4C1 |       |       | 1730 DC CL48'MAEBR/MAEB NF +2.0/+inf/-QNaN'    |
| 00014BB0 | FFCB0000 FFCB0000 |       |       | 1731 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00014BC0 | D4C1C5C2 D961D4C1 |       |       | 1732 DC CL48'MAEBR/MAEB NF +2.0/+inf/+SNaN'    |
| 00014BF0 | 7FCA0000 7F8A0000 |       |       | 1733 DC XL16'7FCA00007F8A00007FCA00007F8A0000' |
| 00014C00 | D4C1C5C2 D961D4C1 |       |       | 1734 DC CL48'MAEBR/MAEB NF +2.0/-QNaN/-inf'    |

| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT   |
|----------|-------------------|-------|-------|--|
| 00014C30 | FFCB0000 FFCB0000 |       |       | 1735 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00014C40 | D4C1C5C2 D961D4C1 |       |       | 1736 DC CL48'MAEBR/MAEB NF +2.0/-QNaN/-2.0'    |
| 00014C70 | FFCB0000 FFCB0000 |       |       | 1737 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00014C80 | D4C1C5C2 D961D4C1 |       |       | 1738 DC CL48'MAEBR/MAEB NF +2.0/-QNaN/-0'      |
| 00014CB0 | FFCB0000 FFCB0000 |       |       | 1739 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00014CC0 | D4C1C5C2 D961D4C1 |       |       | 1740 DC CL48'MAEBR/MAEB NF +2.0/-QNaN/+0'      |
| 00014CF0 | FFCB0000 FFCB0000 |       |       | 1741 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00014D00 | D4C1C5C2 D961D4C1 |       |       | 1742 DC CL48'MAEBR/MAEB NF +2.0/-QNaN/+2.0'    |
| 00014D30 | FFCB0000 FFCB0000 |       |       | 1743 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00014D40 | D4C1C5C2 D961D4C1 |       |       | 1744 DC CL48'MAEBR/MAEB NF +2.0/-QNaN/+inf'    |
| 00014D70 | FFCB0000 FFCB0000 |       |       | 1745 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00014D80 | D4C1C5C2 D961D4C1 |       |       | 1746 DC CL48'MAEBR/MAEB NF +2.0/-QNaN/-QNaN'   |
| 00014DB0 | FFCB0000 FFCB0000 |       |       | 1747 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00014DC0 | D4C1C5C2 D961D4C1 |       |       | 1748 DC CL48'MAEBR/MAEB NF +2.0/-QNaN/+SNaN'   |
| 00014DF0 | 7FCA0000 7F8A0000 |       |       | 1749 DC XL16'7FCA00007F8A00007FCA00007F8A0000' |
| 00014E00 | D4C1C5C2 D961D4C1 |       |       | 1750 DC CL48'MAEBR/MAEB NF +2.0/+SNaN/-inf'    |
| 00014E30 | 7FCA0000 FF800000 |       |       | 1751 DC XL16'7FCA0000FF8000007FCA0000FF800000' |
| 00014E40 | D4C1C5C2 D961D4C1 |       |       | 1752 DC CL48'MAEBR/MAEB NF +2.0/+SNaN/-2.0'    |
| 00014E70 | 7FCA0000 C0000000 |       |       | 1753 DC XL16'7FCA0000C00000007FCA0000C0000000' |
| 00014E80 | D4C1C5C2 D961D4C1 |       |       | 1754 DC CL48'MAEBR/MAEB NF +2.0/+SNaN/-0'      |
| 00014EB0 | 7FCA0000 80000000 |       |       | 1755 DC XL16'7FCA0000800000007FCA000080000000' |
| 00014EC0 | D4C1C5C2 D961D4C1 |       |       | 1756 DC CL48'MAEBR/MAEB NF +2.0/+SNaN/+0'      |
| 00014EF0 | 7FCA0000 00000000 |       |       | 1757 DC XL16'7FCA0000000000007FCA000000000000' |
| 00014F00 | D4C1C5C2 D961D4C1 |       |       | 1758 DC CL48'MAEBR/MAEB NF +2.0/+SNaN/+2.0'    |
| 00014F30 | 7FCA0000 40000000 |       |       | 1759 DC XL16'7FCA0000400000007FCA000040000000' |
| 00014F40 | D4C1C5C2 D961D4C1 |       |       | 1760 DC CL48'MAEBR/MAEB NF +2.0/+SNaN/+inf'    |
| 00014F70 | 7FCA0000 7F800000 |       |       | 1761 DC XL16'7FCA00007F8000007FCA00007F800000' |
| 00014F80 | D4C1C5C2 D961D4C1 |       |       | 1762 DC CL48'MAEBR/MAEB NF +2.0/+SNaN/-QNaN'   |
| 00014FB0 | 7FCA0000 FFCB0000 |       |       | 1763 DC XL16'7FCA0000FFCB00007FCA0000FFCB0000' |
| 00014FC0 | D4C1C5C2 D961D4C1 |       |       | 1764 DC CL48'MAEBR/MAEB NF +2.0/+SNaN/+SNaN'   |
| 00014FF0 | 7FCA0000 7F8A0000 |       |       | 1765 DC XL16'7FCA00007F8A00007FCA00007F8A0000' |
| 00015000 | D4C1C5C2 D961D4C1 |       |       | 1766 DC CL48'MAEBR/MAEB NF +inf/-inf/-inf'     |
| 00015030 | FF800000 FF800000 |       |       | 1767 DC XL16'FF800000FF800000FF800000FF800000' |
| 00015040 | D4C1C5C2 D961D4C1 |       |       | 1768 DC CL48'MAEBR/MAEB NF +inf/-inf/-2.0'     |
| 00015070 | FF800000 FF800000 |       |       | 1769 DC XL16'FF800000FF800000FF800000FF800000' |
| 00015080 | D4C1C5C2 D961D4C1 |       |       | 1770 DC CL48'MAEBR/MAEB NF +inf/-inf/-0'       |
| 000150B0 | FF800000 FF800000 |       |       | 1771 DC XL16'FF800000FF800000FF800000FF800000' |
| 000150C0 | D4C1C5C2 D961D4C1 |       |       | 1772 DC CL48'MAEBR/MAEB NF +inf/-inf/+0'       |
| 000150F0 | FF800000 FF800000 |       |       | 1773 DC XL16'FF800000FF800000FF800000FF800000' |
| 00015100 | D4C1C5C2 D961D4C1 |       |       | 1774 DC CL48'MAEBR/MAEB NF +inf/-inf/+2.0'     |
| 00015130 | FF800000 FF800000 |       |       | 1775 DC XL16'FF800000FF800000FF800000FF800000' |
| 00015140 | D4C1C5C2 D961D4C1 |       |       | 1776 DC CL48'MAEBR/MAEB NF +inf/-inf/+inf'     |
| 00015170 | 7FC00000 7F800000 |       |       | 1777 DC XL16'7FC000007F8000007FC000007F800000' |
| 00015180 | D4C1C5C2 D961D4C1 |       |       | 1778 DC CL48'MAEBR/MAEB NF +inf/-inf/-QNaN'    |
| 000151B0 | FFCB0000 FFCB0000 |       |       | 1779 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 000151C0 | D4C1C5C2 D961D4C1 |       |       | 1780 DC CL48'MAEBR/MAEB NF +inf/-inf/+SNaN'    |
| 000151F0 | 7FCA0000 7F8A0000 |       |       | 1781 DC XL16'7FCA00007F8A00007FCA00007F8A0000' |
| 00015200 | D4C1C5C2 D961D4C1 |       |       | 1782 DC CL48'MAEBR/MAEB NF +inf/-2.0/-inf'     |
| 00015230 | FF800000 FF800000 |       |       | 1783 DC XL16'FF800000FF800000FF800000FF800000' |
| 00015240 | D4C1C5C2 D961D4C1 |       |       | 1784 DC CL48'MAEBR/MAEB NF +inf/-2.0/-2.0'     |
| 00015270 | FF800000 FF800000 |       |       | 1785 DC XL16'FF800000FF800000FF800000FF800000' |
| 00015280 | D4C1C5C2 D961D4C1 |       |       | 1786 DC CL48'MAEBR/MAEB NF +inf/-2.0/-0'       |
| 000152B0 | FF800000 FF800000 |       |       | 1787 DC XL16'FF800000FF800000FF800000FF800000' |
| 000152C0 | D4C1C5C2 D961D4C1 |       |       | 1788 DC CL48'MAEBR/MAEB NF +inf/-2.0/+0'       |
| 000152F0 | FF800000 FF800000 |       |       | 1789 DC XL16'FF800000FF800000FF800000FF800000' |
| 00015300 | D4C1C5C2 D961D4C1 |       |       | 1790 DC CL48'MAEBR/MAEB NF +inf/-2.0/+2.0'     |



| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT   |
|----------|-------------------|-------|-------|--|
| 00015330 | FF800000 FF800000 |       |       | 1791 DC XL16'FF800000FF800000FF800000FF800000' |
| 00015340 | D4C1C5C2 D961D4C1 |       |       | 1792 DC CL48'MAEBR/MAEB NF +inf/-2.0/+inf'     |
| 00015370 | 7FC00000 7F800000 |       |       | 1793 DC XL16'7FC000007F8000007FC000007F800000' |
| 00015380 | D4C1C5C2 D961D4C1 |       |       | 1794 DC CL48'MAEBR/MAEB NF +inf/-2.0/-QNaN'    |
| 000153B0 | FFCB0000 FFCB0000 |       |       | 1795 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 000153C0 | D4C1C5C2 D961D4C1 |       |       | 1796 DC CL48'MAEBR/MAEB NF +inf/-2.0/+SNaN'    |
| 000153F0 | 7FCA0000 7F8A0000 |       |       | 1797 DC XL16'7FCA00007F8A00007FCA00007F8A0000' |
| 00015400 | D4C1C5C2 D961D4C1 |       |       | 1798 DC CL48'MAEBR/MAEB NF +inf/-0/-inf'       |
| 00015430 | 7FC00000 FF800000 |       |       | 1799 DC XL16'7FC00000FF8000007FC00000FF800000' |
| 00015440 | D4C1C5C2 D961D4C1 |       |       | 1800 DC CL48'MAEBR/MAEB NF +inf/-0/-2.0'       |
| 00015470 | 7FC00000 C0000000 |       |       | 1801 DC XL16'7FC00000C00000007FC00000C0000000' |
| 00015480 | D4C1C5C2 D961D4C1 |       |       | 1802 DC CL48'MAEBR/MAEB NF +inf/-0/-0'         |
| 000154B0 | 7FC00000 80000000 |       |       | 1803 DC XL16'7FC00000800000007FC0000080000000' |
| 000154C0 | D4C1C5C2 D961D4C1 |       |       | 1804 DC CL48'MAEBR/MAEB NF +inf/-0/+0'         |
| 000154F0 | 7FC00000 00000000 |       |       | 1805 DC XL16'7FC00000000000007FC0000000000000' |
| 00015500 | D4C1C5C2 D961D4C1 |       |       | 1806 DC CL48'MAEBR/MAEB NF +inf/-0/+2.0'       |
| 00015530 | 7FC00000 40000000 |       |       | 1807 DC XL16'7FC00000400000007FC0000040000000' |
| 00015540 | D4C1C5C2 D961D4C1 |       |       | 1808 DC CL48'MAEBR/MAEB NF +inf/-0/+inf'       |
| 00015570 | 7FC00000 7F800000 |       |       | 1809 DC XL16'7FC000007F8000007FC000007F800000' |
| 00015580 | D4C1C5C2 D961D4C1 |       |       | 1810 DC CL48'MAEBR/MAEB NF +inf/-0/-QNaN'      |
| 000155B0 | 7FC00000 FFCB0000 |       |       | 1811 DC XL16'7FC00000FFCB00007FC00000FFCB0000' |
| 000155C0 | D4C1C5C2 D961D4C1 |       |       | 1812 DC CL48'MAEBR/MAEB NF +inf/-0/+SNaN'      |
| 000155F0 | 7FC00000 7F8A0000 |       |       | 1813 DC XL16'7FC000007F8A00007FC000007F8A0000' |
| 00015600 | D4C1C5C2 D961D4C1 |       |       | 1814 DC CL48'MAEBR/MAEB NF +inf/+0/-inf'       |
| 00015630 | 7FC00000 FF800000 |       |       | 1815 DC XL16'7FC00000FF8000007FC00000FF800000' |
| 00015640 | D4C1C5C2 D961D4C1 |       |       | 1816 DC CL48'MAEBR/MAEB NF +inf/+0/-2.0'       |
| 00015670 | 7FC00000 C0000000 |       |       | 1817 DC XL16'7FC00000C00000007FC00000C0000000' |
| 00015680 | D4C1C5C2 D961D4C1 |       |       | 1818 DC CL48'MAEBR/MAEB NF +inf/+0/-0'         |
| 000156B0 | 7FC00000 80000000 |       |       | 1819 DC XL16'7FC00000800000007FC0000080000000' |
| 000156C0 | D4C1C5C2 D961D4C1 |       |       | 1820 DC CL48'MAEBR/MAEB NF +inf/+0/+0'         |
| 000156F0 | 7FC00000 00000000 |       |       | 1821 DC XL16'7FC00000000000007FC0000000000000' |
| 00015700 | D4C1C5C2 D961D4C1 |       |       | 1822 DC CL48'MAEBR/MAEB NF +inf/+0/+2.0'       |
| 00015730 | 7FC00000 40000000 |       |       | 1823 DC XL16'7FC00000400000007FC0000040000000' |
| 00015740 | D4C1C5C2 D961D4C1 |       |       | 1824 DC CL48'MAEBR/MAEB NF +inf/+0/+inf'       |
| 00015770 | 7FC00000 7F800000 |       |       | 1825 DC XL16'7FC000007F8000007FC000007F800000' |
| 00015780 | D4C1C5C2 D961D4C1 |       |       | 1826 DC CL48'MAEBR/MAEB NF +inf/+0/-QNaN'      |
| 000157B0 | 7FC00000 FFCB0000 |       |       | 1827 DC XL16'7FC00000FFCB00007FC00000FFCB0000' |
| 000157C0 | D4C1C5C2 D961D4C1 |       |       | 1828 DC CL48'MAEBR/MAEB NF +inf/+0/+SNaN'      |
| 000157F0 | 7FC00000 7F8A0000 |       |       | 1829 DC XL16'7FC000007F8A00007FC000007F8A0000' |
| 00015800 | D4C1C5C2 D961D4C1 |       |       | 1830 DC CL48'MAEBR/MAEB NF +inf/+2.0/-inf'     |
| 00015830 | 7FC00000 FF800000 |       |       | 1831 DC XL16'7FC00000FF8000007FC00000FF800000' |
| 00015840 | D4C1C5C2 D961D4C1 |       |       | 1832 DC CL48'MAEBR/MAEB NF +inf/+2.0/-2.0'     |
| 00015870 | 7F800000 7F800000 |       |       | 1833 DC XL16'7F8000007F8000007F8000007F800000' |
| 00015880 | D4C1C5C2 D961D4C1 |       |       | 1834 DC CL48'MAEBR/MAEB NF +inf/+2.0/-0'       |
| 000158B0 | 7F800000 7F800000 |       |       | 1835 DC XL16'7F8000007F8000007F8000007F800000' |
| 000158C0 | D4C1C5C2 D961D4C1 |       |       | 1836 DC CL48'MAEBR/MAEB NF +inf/+2.0/+0'       |
| 000158F0 | 7F800000 7F800000 |       |       | 1837 DC XL16'7F8000007F8000007F8000007F800000' |
| 00015900 | D4C1C5C2 D961D4C1 |       |       | 1838 DC CL48'MAEBR/MAEB NF +inf/+2.0/+2.0'     |
| 00015930 | 7F800000 7F800000 |       |       | 1839 DC XL16'7F8000007F8000007F8000007F800000' |
| 00015940 | D4C1C5C2 D961D4C1 |       |       | 1840 DC CL48'MAEBR/MAEB NF +inf/+2.0/+inf'     |
| 00015970 | 7F800000 7F800000 |       |       | 1841 DC XL16'7F8000007F8000007F8000007F800000' |
| 00015980 | D4C1C5C2 D961D4C1 |       |       | 1842 DC CL48'MAEBR/MAEB NF +inf/+2.0/-QNaN'    |
| 000159B0 | FFCB0000 FFCB0000 |       |       | 1843 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 000159C0 | D4C1C5C2 D961D4C1 |       |       | 1844 DC CL48'MAEBR/MAEB NF +inf/+2.0/+SNaN'    |
| 000159F0 | 7FCA0000 7F8A0000 |       |       | 1845 DC XL16'7FCA00007F8A00007FCA00007F8A0000' |
| 00015A00 | D4C1C5C2 D961D4C1 |       |       | 1846 DC CL48'MAEBR/MAEB NF +inf/+inf/-inf'     |

| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT   |
|----------|-------------------|-------|-------|--|
| 00015A30 | 7FC00000 FF800000 |       |       | 1847 DC XL16'7FC00000FF8000007FC00000FF800000' |
| 00015A40 | D4C1C5C2 D961D4C1 |       |       | 1848 DC CL48'MAEBR/MAEB NF +inf/+inf/-2.0'     |
| 00015A70 | 7F800000 7F800000 |       |       | 1849 DC XL16'7F8000007F8000007F8000007F800000' |
| 00015A80 | D4C1C5C2 D961D4C1 |       |       | 1850 DC CL48'MAEBR/MAEB NF +inf/+inf/-0'       |
| 00015AB0 | 7F800000 7F800000 |       |       | 1851 DC XL16'7F8000007F8000007F8000007F800000' |
| 00015AC0 | D4C1C5C2 D961D4C1 |       |       | 1852 DC CL48'MAEBR/MAEB NF +inf/+inf/+0'       |
| 00015AF0 | 7F800000 7F800000 |       |       | 1853 DC XL16'7F8000007F8000007F8000007F800000' |
| 00015B00 | D4C1C5C2 D961D4C1 |       |       | 1854 DC CL48'MAEBR/MAEB NF +inf/+inf/+2.0'     |
| 00015B30 | 7F800000 7F800000 |       |       | 1855 DC XL16'7F8000007F8000007F8000007F800000' |
| 00015B40 | D4C1C5C2 D961D4C1 |       |       | 1856 DC CL48'MAEBR/MAEB NF +inf/+inf/+inf'     |
| 00015B70 | 7F800000 7F800000 |       |       | 1857 DC XL16'7F8000007F8000007F8000007F800000' |
| 00015B80 | D4C1C5C2 D961D4C1 |       |       | 1858 DC CL48'MAEBR/MAEB NF +inf/+inf/-QNaN'    |
| 00015BB0 | FFCB0000 FFCB0000 |       |       | 1859 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00015BC0 | D4C1C5C2 D961D4C1 |       |       | 1860 DC CL48'MAEBR/MAEB NF +inf/+inf/+SNaN'    |
| 00015BF0 | 7FCA0000 7F8A0000 |       |       | 1861 DC XL16'7FCA00007F8A00007FCA00007F8A0000' |
| 00015C00 | D4C1C5C2 D961D4C1 |       |       | 1862 DC CL48'MAEBR/MAEB NF +inf/-QNaN/-inf'    |
| 00015C30 | FFCB0000 FFCB0000 |       |       | 1863 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00015C40 | D4C1C5C2 D961D4C1 |       |       | 1864 DC CL48'MAEBR/MAEB NF +inf/-QNaN/-2.0'    |
| 00015C70 | FFCB0000 FFCB0000 |       |       | 1865 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00015C80 | D4C1C5C2 D961D4C1 |       |       | 1866 DC CL48'MAEBR/MAEB NF +inf/-QNaN/-0'      |
| 00015CB0 | FFCB0000 FFCB0000 |       |       | 1867 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00015CC0 | D4C1C5C2 D961D4C1 |       |       | 1868 DC CL48'MAEBR/MAEB NF +inf/-QNaN/+0'      |
| 00015CF0 | FFCB0000 FFCB0000 |       |       | 1869 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00015D00 | D4C1C5C2 D961D4C1 |       |       | 1870 DC CL48'MAEBR/MAEB NF +inf/-QNaN/+2.0'    |
| 00015D30 | FFCB0000 FFCB0000 |       |       | 1871 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00015D40 | D4C1C5C2 D961D4C1 |       |       | 1872 DC CL48'MAEBR/MAEB NF +inf/-QNaN/+inf'    |
| 00015D70 | FFCB0000 FFCB0000 |       |       | 1873 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00015D80 | D4C1C5C2 D961D4C1 |       |       | 1874 DC CL48'MAEBR/MAEB NF +inf/-QNaN/-QNaN'   |
| 00015DB0 | FFCB0000 FFCB0000 |       |       | 1875 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00015DC0 | D4C1C5C2 D961D4C1 |       |       | 1876 DC CL48'MAEBR/MAEB NF +inf/-QNaN/+SNaN'   |
| 00015DF0 | 7FCA0000 7F8A0000 |       |       | 1877 DC XL16'7FCA00007F8A00007FCA00007F8A0000' |
| 00015E00 | D4C1C5C2 D961D4C1 |       |       | 1878 DC CL48'MAEBR/MAEB NF +inf/+SNaN/-inf'    |
| 00015E30 | 7FCA0000 FF800000 |       |       | 1879 DC XL16'7FCA0000FF8000007FCA0000FF800000' |
| 00015E40 | D4C1C5C2 D961D4C1 |       |       | 1880 DC CL48'MAEBR/MAEB NF +inf/+SNaN/-2.0'    |
| 00015E70 | 7FCA0000 C0000000 |       |       | 1881 DC XL16'7FCA0000C00000007FCA0000C0000000' |
| 00015E80 | D4C1C5C2 D961D4C1 |       |       | 1882 DC CL48'MAEBR/MAEB NF +inf/+SNaN/-0'      |
| 00015EB0 | 7FCA0000 80000000 |       |       | 1883 DC XL16'7FCA0000800000007FCA000080000000' |
| 00015EC0 | D4C1C5C2 D961D4C1 |       |       | 1884 DC CL48'MAEBR/MAEB NF +inf/+SNaN/+0'      |
| 00015EF0 | 7FCA0000 00000000 |       |       | 1885 DC XL16'7FCA0000000000007FCA000000000000' |
| 00015F00 | D4C1C5C2 D961D4C1 |       |       | 1886 DC CL48'MAEBR/MAEB NF +inf/+SNaN/+2.0'    |
| 00015F30 | 7FCA0000 40000000 |       |       | 1887 DC XL16'7FCA0000400000007FCA000040000000' |
| 00015F40 | D4C1C5C2 D961D4C1 |       |       | 1888 DC CL48'MAEBR/MAEB NF +inf/+SNaN/+inf'    |
| 00015F70 | 7FCA0000 7F800000 |       |       | 1889 DC XL16'7FCA00007F8000007FCA00007F800000' |
| 00015F80 | D4C1C5C2 D961D4C1 |       |       | 1890 DC CL48'MAEBR/MAEB NF +inf/+SNaN/-QNaN'   |
| 00015FB0 | 7FCA0000 FFCB0000 |       |       | 1891 DC XL16'7FCA0000FFCB00007FCA0000FFCB0000' |
| 00015FC0 | D4C1C5C2 D961D4C1 |       |       | 1892 DC CL48'MAEBR/MAEB NF +inf/+SNaN/+SNaN'   |
| 00015FF0 | 7FCA0000 7F8A0000 |       |       | 1893 DC XL16'7FCA00007F8A00007FCA00007F8A0000' |
| 00016000 | D4C1C5C2 D961D4C1 |       |       | 1894 DC CL48'MAEBR/MAEB NF -QNaN/-inf/-inf'    |
| 00016030 | FFCB0000 FFCB0000 |       |       | 1895 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00016040 | D4C1C5C2 D961D4C1 |       |       | 1896 DC CL48'MAEBR/MAEB NF -QNaN/-inf/-2.0'    |
| 00016070 | FFCB0000 FFCB0000 |       |       | 1897 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00016080 | D4C1C5C2 D961D4C1 |       |       | 1898 DC CL48'MAEBR/MAEB NF -QNaN/-inf/-0'      |
| 000160B0 | FFCB0000 FFCB0000 |       |       | 1899 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 000160C0 | D4C1C5C2 D961D4C1 |       |       | 1900 DC CL48'MAEBR/MAEB NF -QNaN/-inf/+0'      |
| 000160F0 | FFCB0000 FFCB0000 |       |       | 1901 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00016100 | D4C1C5C2 D961D4C1 |       |       | 1902 DC CL48'MAEBR/MAEB NF -QNaN/-inf/+2.0'    |

| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT |   |
|----------|-------------------|-------|-------|------|---|
| 00016130 | FFCB0000 FFCB0000 |       |       | 1903 | DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00016140 | D4C1C5C2 D961D4C1 |       |       | 1904 | DC CL48'MAEBR/MAEB NF -QNaN/-inf/+inf'    |
| 00016170 | FFCB0000 FFCB0000 |       |       | 1905 | DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00016180 | D4C1C5C2 D961D4C1 |       |       | 1906 | DC CL48'MAEBR/MAEB NF -QNaN/-inf/-QNaN'   |
| 000161B0 | FFCB0000 FFCB0000 |       |       | 1907 | DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 000161C0 | D4C1C5C2 D961D4C1 |       |       | 1908 | DC CL48'MAEBR/MAEB NF -QNaN/-inf/+SNaN'   |
| 000161F0 | 7FCA0000 7F8A0000 |       |       | 1909 | DC XL16'7FCA00007F8A00007FCA00007F8A0000' |
| 00016200 | D4C1C5C2 D961D4C1 |       |       | 1910 | DC CL48'MAEBR/MAEB NF -QNaN/-2.0/-inf'    |
| 00016230 | FFCB0000 FFCB0000 |       |       | 1911 | DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00016240 | D4C1C5C2 D961D4C1 |       |       | 1912 | DC CL48'MAEBR/MAEB NF -QNaN/-2.0/-2.0'    |
| 00016270 | FFCB0000 FFCB0000 |       |       | 1913 | DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00016280 | D4C1C5C2 D961D4C1 |       |       | 1914 | DC CL48'MAEBR/MAEB NF -QNaN/-2.0/-0'      |
| 000162B0 | FFCB0000 FFCB0000 |       |       | 1915 | DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 000162C0 | D4C1C5C2 D961D4C1 |       |       | 1916 | DC CL48'MAEBR/MAEB NF -QNaN/-2.0/+0'      |
| 000162F0 | FFCB0000 FFCB0000 |       |       | 1917 | DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00016300 | D4C1C5C2 D961D4C1 |       |       | 1918 | DC CL48'MAEBR/MAEB NF -QNaN/-2.0/+2.0'    |
| 00016330 | FFCB0000 FFCB0000 |       |       | 1919 | DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00016340 | D4C1C5C2 D961D4C1 |       |       | 1920 | DC CL48'MAEBR/MAEB NF -QNaN/-2.0/+inf'    |
| 00016370 | FFCB0000 FFCB0000 |       |       | 1921 | DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00016380 | D4C1C5C2 D961D4C1 |       |       | 1922 | DC CL48'MAEBR/MAEB NF -QNaN/-2.0/-QNaN'   |
| 000163B0 | FFCB0000 FFCB0000 |       |       | 1923 | DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 000163C0 | D4C1C5C2 D961D4C1 |       |       | 1924 | DC CL48'MAEBR/MAEB NF -QNaN/-2.0/+SNaN'   |
| 000163F0 | 7FCA0000 7F8A0000 |       |       | 1925 | DC XL16'7FCA00007F8A00007FCA00007F8A0000' |
| 00016400 | D4C1C5C2 D961D4C1 |       |       | 1926 | DC CL48'MAEBR/MAEB NF -QNaN/-0/-inf'      |
| 00016430 | FFCB0000 FFCB0000 |       |       | 1927 | DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00016440 | D4C1C5C2 D961D4C1 |       |       | 1928 | DC CL48'MAEBR/MAEB NF -QNaN/-0/-2.0'      |
| 00016470 | FFCB0000 FFCB0000 |       |       | 1929 | DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00016480 | D4C1C5C2 D961D4C1 |       |       | 1930 | DC CL48'MAEBR/MAEB NF -QNaN/-0/-0'        |
| 000164B0 | FFCB0000 FFCB0000 |       |       | 1931 | DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 000164C0 | D4C1C5C2 D961D4C1 |       |       | 1932 | DC CL48'MAEBR/MAEB NF -QNaN/-0/+0'        |
| 000164F0 | FFCB0000 FFCB0000 |       |       | 1933 | DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00016500 | D4C1C5C2 D961D4C1 |       |       | 1934 | DC CL48'MAEBR/MAEB NF -QNaN/-0/+2.0'      |
| 00016530 | FFCB0000 FFCB0000 |       |       | 1935 | DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00016540 | D4C1C5C2 D961D4C1 |       |       | 1936 | DC CL48'MAEBR/MAEB NF -QNaN/-0/+inf'      |
| 00016570 | FFCB0000 FFCB0000 |       |       | 1937 | DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00016580 | D4C1C5C2 D961D4C1 |       |       | 1938 | DC CL48'MAEBR/MAEB NF -QNaN/-0/-QNaN'     |
| 000165B0 | FFCB0000 FFCB0000 |       |       | 1939 | DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 000165C0 | D4C1C5C2 D961D4C1 |       |       | 1940 | DC CL48'MAEBR/MAEB NF -QNaN/-0/+SNaN'     |
| 000165F0 | 7FCA0000 7F8A0000 |       |       | 1941 | DC XL16'7FCA00007F8A00007FCA00007F8A0000' |
| 00016600 | D4C1C5C2 D961D4C1 |       |       | 1942 | DC CL48'MAEBR/MAEB NF -QNaN/+0/-inf'      |
| 00016630 | FFCB0000 FFCB0000 |       |       | 1943 | DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00016640 | D4C1C5C2 D961D4C1 |       |       | 1944 | DC CL48'MAEBR/MAEB NF -QNaN/+0/-2.0'      |
| 00016670 | FFCB0000 FFCB0000 |       |       | 1945 | DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00016680 | D4C1C5C2 D961D4C1 |       |       | 1946 | DC CL48'MAEBR/MAEB NF -QNaN/+0/-0'        |
| 000166B0 | FFCB0000 FFCB0000 |       |       | 1947 | DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 000166C0 | D4C1C5C2 D961D4C1 |       |       | 1948 | DC CL48'MAEBR/MAEB NF -QNaN/+0/+0'        |
| 000166F0 | FFCB0000 FFCB0000 |       |       | 1949 | DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00016700 | D4C1C5C2 D961D4C1 |       |       | 1950 | DC CL48'MAEBR/MAEB NF -QNaN/+0/+2.0'      |
| 00016730 | FFCB0000 FFCB0000 |       |       | 1951 | DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00016740 | D4C1C5C2 D961D4C1 |       |       | 1952 | DC CL48'MAEBR/MAEB NF -QNaN/+0/+inf'      |
| 00016770 | FFCB0000 FFCB0000 |       |       | 1953 | DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00016780 | D4C1C5C2 D961D4C1 |       |       | 1954 | DC CL48'MAEBR/MAEB NF -QNaN/+0/-QNaN'     |
| 000167B0 | FFCB0000 FFCB0000 |       |       | 1955 | DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 000167C0 | D4C1C5C2 D961D4C1 |       |       | 1956 | DC CL48'MAEBR/MAEB NF -QNaN/+0/+SNaN'     |
| 000167F0 | 7FCA0000 7F8A0000 |       |       | 1957 | DC XL16'7FCA00007F8A00007FCA00007F8A0000' |
| 00016800 | D4C1C5C2 D961D4C1 |       |       | 1958 | DC CL48'MAEBR/MAEB NF -QNaN/+2.0/-inf'    |

| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT   |
|----------|-------------------|-------|-------|--|
| 00016830 | FFCB0000 FFCB0000 |       |       | 1959 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00016840 | D4C1C5C2 D961D4C1 |       |       | 1960 DC CL48'MAEBR/MAEB NF -QNaN/+2.0/-2.0'    |
| 00016870 | FFCB0000 FFCB0000 |       |       | 1961 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00016880 | D4C1C5C2 D961D4C1 |       |       | 1962 DC CL48'MAEBR/MAEB NF -QNaN/+2.0/-0'      |
| 000168B0 | FFCB0000 FFCB0000 |       |       | 1963 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 000168C0 | D4C1C5C2 D961D4C1 |       |       | 1964 DC CL48'MAEBR/MAEB NF -QNaN/+2.0/+0'      |
| 000168F0 | FFCB0000 FFCB0000 |       |       | 1965 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00016900 | D4C1C5C2 D961D4C1 |       |       | 1966 DC CL48'MAEBR/MAEB NF -QNaN/+2.0/+2.0'    |
| 00016930 | FFCB0000 FFCB0000 |       |       | 1967 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00016940 | D4C1C5C2 D961D4C1 |       |       | 1968 DC CL48'MAEBR/MAEB NF -QNaN/+2.0/+inf'    |
| 00016970 | FFCB0000 FFCB0000 |       |       | 1969 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00016980 | D4C1C5C2 D961D4C1 |       |       | 1970 DC CL48'MAEBR/MAEB NF -QNaN/+2.0/-QNaN'   |
| 000169B0 | FFCB0000 FFCB0000 |       |       | 1971 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 000169C0 | D4C1C5C2 D961D4C1 |       |       | 1972 DC CL48'MAEBR/MAEB NF -QNaN/+2.0/+SNaN'   |
| 000169F0 | 7FCA0000 7F8A0000 |       |       | 1973 DC XL16'7FCA00007F8A00007FCA00007F8A0000' |
| 00016A00 | D4C1C5C2 D961D4C1 |       |       | 1974 DC CL48'MAEBR/MAEB NF -QNaN/+inf/-inf'    |
| 00016A30 | FFCB0000 FFCB0000 |       |       | 1975 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00016A40 | D4C1C5C2 D961D4C1 |       |       | 1976 DC CL48'MAEBR/MAEB NF -QNaN/+inf/-2.0'    |
| 00016A70 | FFCB0000 FFCB0000 |       |       | 1977 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00016A80 | D4C1C5C2 D961D4C1 |       |       | 1978 DC CL48'MAEBR/MAEB NF -QNaN/+inf/-0'      |
| 00016AB0 | FFCB0000 FFCB0000 |       |       | 1979 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00016AC0 | D4C1C5C2 D961D4C1 |       |       | 1980 DC CL48'MAEBR/MAEB NF -QNaN/+inf/+0'      |
| 00016AF0 | FFCB0000 FFCB0000 |       |       | 1981 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00016B00 | D4C1C5C2 D961D4C1 |       |       | 1982 DC CL48'MAEBR/MAEB NF -QNaN/+inf/+2.0'    |
| 00016B30 | FFCB0000 FFCB0000 |       |       | 1983 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00016B40 | D4C1C5C2 D961D4C1 |       |       | 1984 DC CL48'MAEBR/MAEB NF -QNaN/+inf/+inf'    |
| 00016B70 | FFCB0000 FFCB0000 |       |       | 1985 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00016B80 | D4C1C5C2 D961D4C1 |       |       | 1986 DC CL48'MAEBR/MAEB NF -QNaN/+inf/-QNaN'   |
| 00016BB0 | FFCB0000 FFCB0000 |       |       | 1987 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00016BC0 | D4C1C5C2 D961D4C1 |       |       | 1988 DC CL48'MAEBR/MAEB NF -QNaN/+inf/+SNaN'   |
| 00016BF0 | 7FCA0000 7F8A0000 |       |       | 1989 DC XL16'7FCA00007F8A00007FCA00007F8A0000' |
| 00016C00 | D4C1C5C2 D961D4C1 |       |       | 1990 DC CL48'MAEBR/MAEB NF -QNaN/-QNaN/-inf'   |
| 00016C30 | FFCB0000 FFCB0000 |       |       | 1991 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00016C40 | D4C1C5C2 D961D4C1 |       |       | 1992 DC CL48'MAEBR/MAEB NF -QNaN/-QNaN/-2.0'   |
| 00016C70 | FFCB0000 FFCB0000 |       |       | 1993 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00016C80 | D4C1C5C2 D961D4C1 |       |       | 1994 DC CL48'MAEBR/MAEB NF -QNaN/-QNaN/-0'     |
| 00016CB0 | FFCB0000 FFCB0000 |       |       | 1995 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00016CC0 | D4C1C5C2 D961D4C1 |       |       | 1996 DC CL48'MAEBR/MAEB NF -QNaN/-QNaN/+0'     |
| 00016CF0 | FFCB0000 FFCB0000 |       |       | 1997 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00016D00 | D4C1C5C2 D961D4C1 |       |       | 1998 DC CL48'MAEBR/MAEB NF -QNaN/-QNaN/+2.0'   |
| 00016D30 | FFCB0000 FFCB0000 |       |       | 1999 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00016D40 | D4C1C5C2 D961D4C1 |       |       | 2000 DC CL48'MAEBR/MAEB NF -QNaN/-QNaN/+inf'   |
| 00016D70 | FFCB0000 FFCB0000 |       |       | 2001 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00016D80 | D4C1C5C2 D961D4C1 |       |       | 2002 DC CL48'MAEBR/MAEB NF -QNaN/-QNaN/-QNaN'  |
| 00016DB0 | FFCB0000 FFCB0000 |       |       | 2003 DC XL16'FFCB0000FFCB0000FFCB0000FFCB0000' |
| 00016DC0 | D4C1C5C2 D961D4C1 |       |       | 2004 DC CL48'MAEBR/MAEB NF -QNaN/-QNaN/+SNaN'  |
| 00016DF0 | 7FCA0000 7F8A0000 |       |       | 2005 DC XL16'7FCA00007F8A00007FCA00007F8A0000' |
| 00016E00 | D4C1C5C2 D961D4C1 |       |       | 2006 DC CL48'MAEBR/MAEB NF -QNaN/+SNaN/-inf'   |
| 00016E30 | 7FCA0000 FF800000 |       |       | 2007 DC XL16'7FCA0000FF8000007FCA0000FF800000' |
| 00016E40 | D4C1C5C2 D961D4C1 |       |       | 2008 DC CL48'MAEBR/MAEB NF -QNaN/+SNaN/-2.0'   |
| 00016E70 | 7FCA0000 C0000000 |       |       | 2009 DC XL16'7FCA0000C00000007FCA0000C0000000' |
| 00016E80 | D4C1C5C2 D961D4C1 |       |       | 2010 DC CL48'MAEBR/MAEB NF -QNaN/+SNaN/-0'     |
| 00016EB0 | 7FCA0000 80000000 |       |       | 2011 DC XL16'7FCA0000800000007FCA000080000000' |
| 00016EC0 | D4C1C5C2 D961D4C1 |       |       | 2012 DC CL48'MAEBR/MAEB NF -QNaN/+SNaN/+0'     |
| 00016EF0 | 7FCA0000 00000000 |       |       | 2013 DC XL16'7FCA0000000000007FCA000000000000' |
| 00016F00 | D4C1C5C2 D961D4C1 |       |       | 2014 DC CL48'MAEBR/MAEB NF -QNaN/+SNaN/+2.0'   |



| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT   |
|----------|-------------------|-------|-------|--|
| 00016F30 | 7FCA0000 40000000 |       |       | 2015 DC XL16'7FCA0000400000007FCA000040000000' |
| 00016F40 | D4C1C5C2 D961D4C1 |       |       | 2016 DC CL48'MAEBR/MAEB NF -QNaN/+SNaN/+inf'   |
| 00016F70 | 7FCA0000 7F800000 |       |       | 2017 DC XL16'7FCA00007F8000007FCA00007F800000' |
| 00016F80 | D4C1C5C2 D961D4C1 |       |       | 2018 DC CL48'MAEBR/MAEB NF -QNaN/+SNaN/-QNaN'  |
| 00016FB0 | 7FCA0000 FFCB0000 |       |       | 2019 DC XL16'7FCA0000FFCB00007FCA0000FFCB0000' |
| 00016FC0 | D4C1C5C2 D961D4C1 |       |       | 2020 DC CL48'MAEBR/MAEB NF -QNaN/+SNaN/+SNaN'  |
| 00016FF0 | 7FCA0000 7F8A0000 |       |       | 2021 DC XL16'7FCA00007F8A00007FCA00007F8A0000' |
| 00017000 | D4C1C5C2 D961D4C1 |       |       | 2022 DC CL48'MAEBR/MAEB NF +SNaN/-inf/-inf'    |
| 00017030 | 7FCA0000 FF800000 |       |       | 2023 DC XL16'7FCA0000FF8000007FCA0000FF800000' |
| 00017040 | D4C1C5C2 D961D4C1 |       |       | 2024 DC CL48'MAEBR/MAEB NF +SNaN/-inf/-2.0'    |
| 00017070 | 7FCA0000 C0000000 |       |       | 2025 DC XL16'7FCA0000C00000007FCA0000C0000000' |
| 00017080 | D4C1C5C2 D961D4C1 |       |       | 2026 DC CL48'MAEBR/MAEB NF +SNaN/-inf/-0'      |
| 000170B0 | 7FCA0000 80000000 |       |       | 2027 DC XL16'7FCA0000800000007FCA000080000000' |
| 000170C0 | D4C1C5C2 D961D4C1 |       |       | 2028 DC CL48'MAEBR/MAEB NF +SNaN/-inf/+0'      |
| 000170F0 | 7FCA0000 00000000 |       |       | 2029 DC XL16'7FCA0000000000007FCA000000000000' |
| 00017100 | D4C1C5C2 D961D4C1 |       |       | 2030 DC CL48'MAEBR/MAEB NF +SNaN/-inf/+2.0'    |
| 00017130 | 7FCA0000 40000000 |       |       | 2031 DC XL16'7FCA0000400000007FCA000040000000' |
| 00017140 | D4C1C5C2 D961D4C1 |       |       | 2032 DC CL48'MAEBR/MAEB NF +SNaN/-inf/+inf'    |
| 00017170 | 7FCA0000 7F800000 |       |       | 2033 DC XL16'7FCA00007F8000007FCA00007F800000' |
| 00017180 | D4C1C5C2 D961D4C1 |       |       | 2034 DC CL48'MAEBR/MAEB NF +SNaN/-inf/-QNaN'   |
| 000171B0 | 7FCA0000 FFCB0000 |       |       | 2035 DC XL16'7FCA0000FFCB00007FCA0000FFCB0000' |
| 000171C0 | D4C1C5C2 D961D4C1 |       |       | 2036 DC CL48'MAEBR/MAEB NF +SNaN/-inf/+SNaN'   |
| 000171F0 | 7FCA0000 7F8A0000 |       |       | 2037 DC XL16'7FCA00007F8A00007FCA00007F8A0000' |
| 00017200 | D4C1C5C2 D961D4C1 |       |       | 2038 DC CL48'MAEBR/MAEB NF +SNaN/-2.0/-inf'    |
| 00017230 | 7FCA0000 FF800000 |       |       | 2039 DC XL16'7FCA0000FF8000007FCA0000FF800000' |
| 00017240 | D4C1C5C2 D961D4C1 |       |       | 2040 DC CL48'MAEBR/MAEB NF +SNaN/-2.0/-2.0'    |
| 00017270 | 7FCA0000 C0000000 |       |       | 2041 DC XL16'7FCA0000C00000007FCA0000C0000000' |
| 00017280 | D4C1C5C2 D961D4C1 |       |       | 2042 DC CL48'MAEBR/MAEB NF +SNaN/-2.0/-0'      |
| 000172B0 | 7FCA0000 80000000 |       |       | 2043 DC XL16'7FCA0000800000007FCA000080000000' |
| 000172C0 | D4C1C5C2 D961D4C1 |       |       | 2044 DC CL48'MAEBR/MAEB NF +SNaN/-2.0/+0'      |
| 000172F0 | 7FCA0000 00000000 |       |       | 2045 DC XL16'7FCA0000000000007FCA000000000000' |
| 00017300 | D4C1C5C2 D961D4C1 |       |       | 2046 DC CL48'MAEBR/MAEB NF +SNaN/-2.0/+2.0'    |
| 00017330 | 7FCA0000 40000000 |       |       | 2047 DC XL16'7FCA0000400000007FCA000040000000' |
| 00017340 | D4C1C5C2 D961D4C1 |       |       | 2048 DC CL48'MAEBR/MAEB NF +SNaN/-2.0/+inf'    |
| 00017370 | 7FCA0000 7F800000 |       |       | 2049 DC XL16'7FCA00007F8000007FCA00007F800000' |
| 00017380 | D4C1C5C2 D961D4C1 |       |       | 2050 DC CL48'MAEBR/MAEB NF +SNaN/-2.0/-QNaN'   |
| 000173B0 | 7FCA0000 FFCB0000 |       |       | 2051 DC XL16'7FCA0000FFCB00007FCA0000FFCB0000' |
| 000173C0 | D4C1C5C2 D961D4C1 |       |       | 2052 DC CL48'MAEBR/MAEB NF +SNaN/-2.0/+SNaN'   |
| 000173F0 | 7FCA0000 7F8A0000 |       |       | 2053 DC XL16'7FCA00007F8A00007FCA00007F8A0000' |
| 00017400 | D4C1C5C2 D961D4C1 |       |       | 2054 DC CL48'MAEBR/MAEB NF +SNaN/-0/-inf'      |
| 00017430 | 7FCA0000 FF800000 |       |       | 2055 DC XL16'7FCA0000FF8000007FCA0000FF800000' |
| 00017440 | D4C1C5C2 D961D4C1 |       |       | 2056 DC CL48'MAEBR/MAEB NF +SNaN/-0/-2.0'      |
| 00017470 | 7FCA0000 C0000000 |       |       | 2057 DC XL16'7FCA0000C00000007FCA0000C0000000' |
| 00017480 | D4C1C5C2 D961D4C1 |       |       | 2058 DC CL48'MAEBR/MAEB NF +SNaN/-0/-0'        |
| 000174B0 | 7FCA0000 80000000 |       |       | 2059 DC XL16'7FCA0000800000007FCA000080000000' |
| 000174C0 | D4C1C5C2 D961D4C1 |       |       | 2060 DC CL48'MAEBR/MAEB NF +SNaN/-0/+0'        |
| 000174F0 | 7FCA0000 00000000 |       |       | 2061 DC XL16'7FCA0000000000007FCA000000000000' |
| 00017500 | D4C1C5C2 D961D4C1 |       |       | 2062 DC CL48'MAEBR/MAEB NF +SNaN/-0/+2.0'      |
| 00017530 | 7FCA0000 40000000 |       |       | 2063 DC XL16'7FCA0000400000007FCA000040000000' |
| 00017540 | D4C1C5C2 D961D4C1 |       |       | 2064 DC CL48'MAEBR/MAEB NF +SNaN/-0/+inf'      |
| 00017570 | 7FCA0000 7F800000 |       |       | 2065 DC XL16'7FCA00007F8000007FCA00007F800000' |
| 00017580 | D4C1C5C2 D961D4C1 |       |       | 2066 DC CL48'MAEBR/MAEB NF +SNaN/-0/-QNaN'     |
| 000175B0 | 7FCA0000 FFCB0000 |       |       | 2067 DC XL16'7FCA0000FFCB00007FCA0000FFCB0000' |
| 000175C0 | D4C1C5C2 D961D4C1 |       |       | 2068 DC CL48'MAEBR/MAEB NF +SNaN/-0/+SNaN'     |
| 000175F0 | 7FCA0000 7F8A0000 |       |       | 2069 DC XL16'7FCA00007F8A00007FCA00007F8A0000' |
| 00017600 | D4C1C5C2 D961D4C1 |       |       | 2070 DC CL48'MAEBR/MAEB NF +SNaN/+0/-inf'      |

| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT   |
|----------|-------------------|-------|-------|--|
| 00017630 | 7FCA0000 FF800000 |       |       | 2071 DC XL16'7FCA0000FF8000007FCA0000FF800000' |
| 00017640 | D4C1C5C2 D961D4C1 |       |       | 2072 DC CL48'MAEBR/MAEB NF +SNaN/+0/-2.0'      |
| 00017670 | 7FCA0000 C0000000 |       |       | 2073 DC XL16'7FCA0000C00000007FCA0000C0000000' |
| 00017680 | D4C1C5C2 D961D4C1 |       |       | 2074 DC CL48'MAEBR/MAEB NF +SNaN/+0/-0'        |
| 000176B0 | 7FCA0000 80000000 |       |       | 2075 DC XL16'7FCA0000800000007FCA000080000000' |
| 000176C0 | D4C1C5C2 D961D4C1 |       |       | 2076 DC CL48'MAEBR/MAEB NF +SNaN/+0/+0'        |
| 000176F0 | 7FCA0000 00000000 |       |       | 2077 DC XL16'7FCA0000000000007FCA000000000000' |
| 00017700 | D4C1C5C2 D961D4C1 |       |       | 2078 DC CL48'MAEBR/MAEB NF +SNaN/+0/+2.0'      |
| 00017730 | 7FCA0000 40000000 |       |       | 2079 DC XL16'7FCA0000400000007FCA000040000000' |
| 00017740 | D4C1C5C2 D961D4C1 |       |       | 2080 DC CL48'MAEBR/MAEB NF +SNaN/+0/+inf'      |
| 00017770 | 7FCA0000 7F800000 |       |       | 2081 DC XL16'7FCA00007F8000007FCA00007F800000' |
| 00017780 | D4C1C5C2 D961D4C1 |       |       | 2082 DC CL48'MAEBR/MAEB NF +SNaN/+0/-QNaN'     |
| 000177B0 | 7FCA0000 FFCB0000 |       |       | 2083 DC XL16'7FCA0000FFCB00007FCA0000FFCB0000' |
| 000177C0 | D4C1C5C2 D961D4C1 |       |       | 2084 DC CL48'MAEBR/MAEB NF +SNaN/+0/+SNaN'     |
| 000177F0 | 7FCA0000 7F8A0000 |       |       | 2085 DC XL16'7FCA00007F8A00007FCA00007F8A0000' |
| 00017800 | D4C1C5C2 D961D4C1 |       |       | 2086 DC CL48'MAEBR/MAEB NF +SNaN/+2.0/-inf'    |
| 00017830 | 7FCA0000 FF800000 |       |       | 2087 DC XL16'7FCA0000FF8000007FCA0000FF800000' |
| 00017840 | D4C1C5C2 D961D4C1 |       |       | 2088 DC CL48'MAEBR/MAEB NF +SNaN/+2.0/-2.0'    |
| 00017870 | 7FCA0000 C0000000 |       |       | 2089 DC XL16'7FCA0000C00000007FCA0000C0000000' |
| 00017880 | D4C1C5C2 D961D4C1 |       |       | 2090 DC CL48'MAEBR/MAEB NF +SNaN/+2.0/-0'      |
| 000178B0 | 7FCA0000 80000000 |       |       | 2091 DC XL16'7FCA0000800000007FCA000080000000' |
| 000178C0 | D4C1C5C2 D961D4C1 |       |       | 2092 DC CL48'MAEBR/MAEB NF +SNaN/+2.0/+0'      |
| 000178F0 | 7FCA0000 00000000 |       |       | 2093 DC XL16'7FCA0000000000007FCA000000000000' |
| 00017900 | D4C1C5C2 D961D4C1 |       |       | 2094 DC CL48'MAEBR/MAEB NF +SNaN/+2.0/+2.0'    |
| 00017930 | 7FCA0000 40000000 |       |       | 2095 DC XL16'7FCA0000400000007FCA000040000000' |
| 00017940 | D4C1C5C2 D961D4C1 |       |       | 2096 DC CL48'MAEBR/MAEB NF +SNaN/+2.0/+inf'    |
| 00017970 | 7FCA0000 7F800000 |       |       | 2097 DC XL16'7FCA00007F8000007FCA00007F800000' |
| 00017980 | D4C1C5C2 D961D4C1 |       |       | 2098 DC CL48'MAEBR/MAEB NF +SNaN/+2.0/-QNaN'   |
| 000179B0 | 7FCA0000 FFCB0000 |       |       | 2099 DC XL16'7FCA0000FFCB00007FCA0000FFCB0000' |
| 000179C0 | D4C1C5C2 D961D4C1 |       |       | 2100 DC CL48'MAEBR/MAEB NF +SNaN/+2.0/+SNaN'   |
| 000179F0 | 7FCA0000 7F8A0000 |       |       | 2101 DC XL16'7FCA00007F8A00007FCA00007F8A0000' |
| 00017A00 | D4C1C5C2 D961D4C1 |       |       | 2102 DC CL48'MAEBR/MAEB NF +SNaN/+inf/-inf'    |
| 00017A30 | 7FCA0000 FF800000 |       |       | 2103 DC XL16'7FCA0000FF8000007FCA0000FF800000' |
| 00017A40 | D4C1C5C2 D961D4C1 |       |       | 2104 DC CL48'MAEBR/MAEB NF +SNaN/+inf/-2.0'    |
| 00017A70 | 7FCA0000 C0000000 |       |       | 2105 DC XL16'7FCA0000C00000007FCA0000C0000000' |
| 00017A80 | D4C1C5C2 D961D4C1 |       |       | 2106 DC CL48'MAEBR/MAEB NF +SNaN/+inf/-0'      |
| 00017AB0 | 7FCA0000 80000000 |       |       | 2107 DC XL16'7FCA0000800000007FCA000080000000' |
| 00017AC0 | D4C1C5C2 D961D4C1 |       |       | 2108 DC CL48'MAEBR/MAEB NF +SNaN/+inf/+0'      |
| 00017AF0 | 7FCA0000 00000000 |       |       | 2109 DC XL16'7FCA0000000000007FCA000000000000' |
| 00017B00 | D4C1C5C2 D961D4C1 |       |       | 2110 DC CL48'MAEBR/MAEB NF +SNaN/+inf/+2.0'    |
| 00017B30 | 7FCA0000 40000000 |       |       | 2111 DC XL16'7FCA0000400000007FCA000040000000' |
| 00017B40 | D4C1C5C2 D961D4C1 |       |       | 2112 DC CL48'MAEBR/MAEB NF +SNaN/+inf/+inf'    |
| 00017B70 | 7FCA0000 7F800000 |       |       | 2113 DC XL16'7FCA00007F8000007FCA00007F800000' |
| 00017B80 | D4C1C5C2 D961D4C1 |       |       | 2114 DC CL48'MAEBR/MAEB NF +SNaN/+inf/-QNaN'   |
| 00017BB0 | 7FCA0000 FFCB0000 |       |       | 2115 DC XL16'7FCA0000FFCB00007FCA0000FFCB0000' |
| 00017BC0 | D4C1C5C2 D961D4C1 |       |       | 2116 DC CL48'MAEBR/MAEB NF +SNaN/+inf/+SNaN'   |
| 00017BF0 | 7FCA0000 7F8A0000 |       |       | 2117 DC XL16'7FCA00007F8A00007FCA00007F8A0000' |
| 00017C00 | D4C1C5C2 D961D4C1 |       |       | 2118 DC CL48'MAEBR/MAEB NF +SNaN/-QNaN/-inf'   |
| 00017C30 | 7FCA0000 FF800000 |       |       | 2119 DC XL16'7FCA0000FF8000007FCA0000FF800000' |
| 00017C40 | D4C1C5C2 D961D4C1 |       |       | 2120 DC CL48'MAEBR/MAEB NF +SNaN/-QNaN/-2.0'   |
| 00017C70 | 7FCA0000 C0000000 |       |       | 2121 DC XL16'7FCA0000C00000007FCA0000C0000000' |
| 00017C80 | D4C1C5C2 D961D4C1 |       |       | 2122 DC CL48'MAEBR/MAEB NF +SNaN/-QNaN/-0'     |
| 00017CB0 | 7FCA0000 80000000 |       |       | 2123 DC XL16'7FCA0000800000007FCA000080000000' |
| 00017CC0 | D4C1C5C2 D961D4C1 |       |       | 2124 DC CL48'MAEBR/MAEB NF +SNaN/-QNaN/+0'     |
| 00017CF0 | 7FCA0000 00000000 |       |       | 2125 DC XL16'7FCA0000000000007FCA000000000000' |
| 00017D00 | D4C1C5C2 D961D4C1 |       |       | 2126 DC CL48'MAEBR/MAEB NF +SNaN/-QNaN/+2.0'   |

| LOC      | OBJECT CODE       | ADDR1    | ADDR2    | STMT   |
|----------|-------------------|----------|----------|--|
| 00017D30 | 7FCA0000 40000000 |          |          | 2127 DC XL16'7FCA0000400000007FCA000040000000'   |
| 00017D40 | D4C1C5C2 D961D4C1 |          |          | 2128 DC CL48'MAEBR/MAEB NF +SNaN/-QNaN/+inf'     |
| 00017D70 | 7FCA0000 7F800000 |          |          | 2129 DC XL16'7FCA00007F8000007FCA00007F800000'   |
| 00017D80 | D4C1C5C2 D961D4C1 |          |          | 2130 DC CL48'MAEBR/MAEB NF +SNaN/-QNaN/-QNaN'    |
| 00017DB0 | 7FCA0000 FFCB0000 |          |          | 2131 DC XL16'7FCA0000FFCB00007FCA0000FFCB0000'   |
| 00017DC0 | D4C1C5C2 D961D4C1 |          |          | 2132 DC CL48'MAEBR/MAEB NF +SNaN/-QNaN/+SNaN'    |
| 00017DF0 | 7FCA0000 7F8A0000 |          |          | 2133 DC XL16'7FCA00007F8A00007FCA00007F8A0000'   |
| 00017E00 | D4C1C5C2 D961D4C1 |          |          | 2134 DC CL48'MAEBR/MAEB NF +SNaN/+SNaN/-inf'     |
| 00017E30 | 7FCA0000 FF800000 |          |          | 2135 DC XL16'7FCA0000FF8000007FCA0000FF800000'   |
| 00017E40 | D4C1C5C2 D961D4C1 |          |          | 2136 DC CL48'MAEBR/MAEB NF +SNaN/+SNaN/-2.0'     |
| 00017E70 | 7FCA0000 C0000000 |          |          | 2137 DC XL16'7FCA0000C00000007FCA0000C0000000'   |
| 00017E80 | D4C1C5C2 D961D4C1 |          |          | 2138 DC CL48'MAEBR/MAEB NF +SNaN/+SNaN/-0'       |
| 00017EB0 | 7FCA0000 80000000 |          |          | 2139 DC XL16'7FCA0000800000007FCA000080000000'   |
| 00017EC0 | D4C1C5C2 D961D4C1 |          |          | 2140 DC CL48'MAEBR/MAEB NF +SNaN/+SNaN/+0'       |
| 00017EF0 | 7FCA0000 00000000 |          |          | 2141 DC XL16'7FCA0000000000007FCA000000000000'   |
| 00017F00 | D4C1C5C2 D961D4C1 |          |          | 2142 DC CL48'MAEBR/MAEB NF +SNaN/+SNaN/+2.0'     |
| 00017F30 | 7FCA0000 40000000 |          |          | 2143 DC XL16'7FCA0000400000007FCA000040000000'   |
| 00017F40 | D4C1C5C2 D961D4C1 |          |          | 2144 DC CL48'MAEBR/MAEB NF +SNaN/+SNaN/+inf'     |
| 00017F70 | 7FCA0000 7F800000 |          |          | 2145 DC XL16'7FCA00007F8000007FCA00007F800000'   |
| 00017F80 | D4C1C5C2 D961D4C1 |          |          | 2146 DC CL48'MAEBR/MAEB NF +SNaN/+SNaN/-QNaN'    |
| 00017FB0 | 7FCA0000 FFCB0000 |          |          | 2147 DC XL16'7FCA0000FFCB00007FCA0000FFCB0000'   |
| 00017FC0 | D4C1C5C2 D961D4C1 |          |          | 2148 DC CL48'MAEBR/MAEB NF +SNaN/+SNaN/+SNaN'    |
| 00017FF0 | 7FCA0000 7F8A0000 |          |          | 2149 DC XL16'7FCA00007F8A00007FCA00007F8A0000'   |
|          |                   | 00000200 | 00000001 | 2150 SBFPNFOT_NUM EQU (*-SBFPNFOT_GOOD)/64       |
|          |                   |          |          | 2151 *   |
|          |                   |          |          | 2152 *   |
|          |                   | 00018000 | 00000001 | 2153 SBFPNFFL_GOOD EQU * MSEBR/MSEB NF...        |
| 00018000 | D4C1C5C2 D961D4C1 |          |          | 2154 DC CL48'MAEBR/MAEB NF -inf/-inf/-inf FPCR'  |
| 00018030 | 00800000 F8008000 |          |          | 2155 DC XL16'00800000F800800000800000F8008000'   |
| 00018040 | D4C1C5C2 D961D4C1 |          |          | 2156 DC CL48'MAEBR/MAEB NF -inf/-inf/-2.0 FPCR'  |
| 00018070 | 00000000 F8000000 |          |          | 2157 DC XL16'00000000F800000000000000F8000000'   |
| 00018080 | D4C1C5C2 D961D4C1 |          |          | 2158 DC CL48'MAEBR/MAEB NF -inf/-inf/-0 FPCR'    |
| 000180B0 | 00000000 F8000000 |          |          | 2159 DC XL16'00000000F800000000000000F8000000'   |
| 000180C0 | D4C1C5C2 D961D4C1 |          |          | 2160 DC CL48'MAEBR/MAEB NF -inf/-inf/+0 FPCR'    |
| 000180F0 | 00000000 F8000000 |          |          | 2161 DC XL16'00000000F800000000000000F8000000'   |
| 00018100 | D4C1C5C2 D961D4C1 |          |          | 2162 DC CL48'MAEBR/MAEB NF -inf/-inf/+2.0 FPCR'  |
| 00018130 | 00000000 F8000000 |          |          | 2163 DC XL16'00000000F800000000000000F8000000'   |
| 00018140 | D4C1C5C2 D961D4C1 |          |          | 2164 DC CL48'MAEBR/MAEB NF -inf/-inf/+inf FPCR'  |
| 00018170 | 00000000 F8000000 |          |          | 2165 DC XL16'00000000F800000000000000F8000000'   |
| 00018180 | D4C1C5C2 D961D4C1 |          |          | 2166 DC CL48'MAEBR/MAEB NF -inf/-inf/-QNaN FPCR' |
| 000181B0 | 00000000 F8000000 |          |          | 2167 DC XL16'00000000F800000000000000F8000000'   |
| 000181C0 | D4C1C5C2 D961D4C1 |          |          | 2168 DC CL48'MAEBR/MAEB NF -inf/-inf/+SNaN FPCR' |
| 000181F0 | 00800000 F8008000 |          |          | 2169 DC XL16'00800000F800800000800000F8008000'   |
| 00018200 | D4C1C5C2 D961D4C1 |          |          | 2170 DC CL48'MAEBR/MAEB NF -inf/-2.0/-inf FPCR'  |
| 00018230 | 00800000 F8008000 |          |          | 2171 DC XL16'00800000F800800000800000F8008000'   |
| 00018240 | D4C1C5C2 D961D4C1 |          |          | 2172 DC CL48'MAEBR/MAEB NF -inf/-2.0/-2.0 FPCR'  |
| 00018270 | 00000000 F8000000 |          |          | 2173 DC XL16'00000000F800000000000000F8000000'   |
| 00018280 | D4C1C5C2 D961D4C1 |          |          | 2174 DC CL48'MAEBR/MAEB NF -inf/-2.0/-0 FPCR'    |
| 000182B0 | 00000000 F8000000 |          |          | 2175 DC XL16'00000000F800000000000000F8000000'   |
| 000182C0 | D4C1C5C2 D961D4C1 |          |          | 2176 DC CL48'MAEBR/MAEB NF -inf/-2.0/+0 FPCR'    |
| 000182F0 | 00000000 F8000000 |          |          | 2177 DC XL16'00000000F800000000000000F8000000'   |
| 00018300 | D4C1C5C2 D961D4C1 |          |          | 2178 DC CL48'MAEBR/MAEB NF -inf/-2.0/+2.0 FPCR'  |
| 00018330 | 00000000 F8000000 |          |          | 2179 DC XL16'00000000F800000000000000F8000000'   |
| 00018340 | D4C1C5C2 D961D4C1 |          |          | 2180 DC CL48'MAEBR/MAEB NF -inf/-2.0/+inf FPCR'  |
| 00018370 | 00000000 F8000000 |          |          | 2181 DC XL16'00000000F800000000000000F8000000'   |
| 00018380 | D4C1C5C2 D961D4C1 |          |          | 2182 DC CL48'MAEBR/MAEB NF -inf/-2.0/-QNaN FPCR' |



| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT   |
|----------|-------------------|-------|-------|--|
| 000183B0 | 00000000 F8000000 |       |       | 2183 DC XL16'00000000F800000000000000F8000000'   |
| 000183C0 | D4C1C5C2 D961D4C1 |       |       | 2184 DC CL48'MAEBR/MAEB NF -inf/-2.0/+SNaN FPCR' |
| 000183F0 | 00800000 F8008000 |       |       | 2185 DC XL16'00800000F800800000800000F8008000'   |
| 00018400 | D4C1C5C2 D961D4C1 |       |       | 2186 DC CL48'MAEBR/MAEB NF -inf/-0/-inf FPCR'    |
| 00018430 | 00800000 F8008000 |       |       | 2187 DC XL16'00800000F800800000800000F8008000'   |
| 00018440 | D4C1C5C2 D961D4C1 |       |       | 2188 DC CL48'MAEBR/MAEB NF -inf/-0/-2.0 FPCR'    |
| 00018470 | 00800000 F8008000 |       |       | 2189 DC XL16'00800000F800800000800000F8008000'   |
| 00018480 | D4C1C5C2 D961D4C1 |       |       | 2190 DC CL48'MAEBR/MAEB NF -inf/-0/-0 FPCR'      |
| 000184B0 | 00800000 F8008000 |       |       | 2191 DC XL16'00800000F800800000800000F8008000'   |
| 000184C0 | D4C1C5C2 D961D4C1 |       |       | 2192 DC CL48'MAEBR/MAEB NF -inf/-0/+0 FPCR'      |
| 000184F0 | 00800000 F8008000 |       |       | 2193 DC XL16'00800000F800800000800000F8008000'   |
| 00018500 | D4C1C5C2 D961D4C1 |       |       | 2194 DC CL48'MAEBR/MAEB NF -inf/-0/+2.0 FPCR'    |
| 00018530 | 00800000 F8008000 |       |       | 2195 DC XL16'00800000F800800000800000F8008000'   |
| 00018540 | D4C1C5C2 D961D4C1 |       |       | 2196 DC CL48'MAEBR/MAEB NF -inf/-0/+inf FPCR'    |
| 00018570 | 00800000 F8008000 |       |       | 2197 DC XL16'00800000F800800000800000F8008000'   |
| 00018580 | D4C1C5C2 D961D4C1 |       |       | 2198 DC CL48'MAEBR/MAEB NF -inf/-0/-QNaN FPCR'   |
| 000185B0 | 00800000 F8008000 |       |       | 2199 DC XL16'00800000F800800000800000F8008000'   |
| 000185C0 | D4C1C5C2 D961D4C1 |       |       | 2200 DC CL48'MAEBR/MAEB NF -inf/-0/+SNaN FPCR'   |
| 000185F0 | 00800000 F8008000 |       |       | 2201 DC XL16'00800000F800800000800000F8008000'   |
| 00018600 | D4C1C5C2 D961D4C1 |       |       | 2202 DC CL48'MAEBR/MAEB NF -inf/+0/-inf FPCR'    |
| 00018630 | 00800000 F8008000 |       |       | 2203 DC XL16'00800000F800800000800000F8008000'   |
| 00018640 | D4C1C5C2 D961D4C1 |       |       | 2204 DC CL48'MAEBR/MAEB NF -inf/+0/-2.0 FPCR'    |
| 00018670 | 00800000 F8008000 |       |       | 2205 DC XL16'00800000F800800000800000F8008000'   |
| 00018680 | D4C1C5C2 D961D4C1 |       |       | 2206 DC CL48'MAEBR/MAEB NF -inf/+0/-0 FPCR'      |
| 000186B0 | 00800000 F8008000 |       |       | 2207 DC XL16'00800000F800800000800000F8008000'   |
| 000186C0 | D4C1C5C2 D961D4C1 |       |       | 2208 DC CL48'MAEBR/MAEB NF -inf/+0/+0 FPCR'      |
| 000186F0 | 00800000 F8008000 |       |       | 2209 DC XL16'00800000F800800000800000F8008000'   |
| 00018700 | D4C1C5C2 D961D4C1 |       |       | 2210 DC CL48'MAEBR/MAEB NF -inf/+0/+2.0 FPCR'    |
| 00018730 | 00800000 F8008000 |       |       | 2211 DC XL16'00800000F800800000800000F8008000'   |
| 00018740 | D4C1C5C2 D961D4C1 |       |       | 2212 DC CL48'MAEBR/MAEB NF -inf/+0/+inf FPCR'    |
| 00018770 | 00800000 F8008000 |       |       | 2213 DC XL16'00800000F800800000800000F8008000'   |
| 00018780 | D4C1C5C2 D961D4C1 |       |       | 2214 DC CL48'MAEBR/MAEB NF -inf/+0/-QNaN FPCR'   |
| 000187B0 | 00800000 F8008000 |       |       | 2215 DC XL16'00800000F800800000800000F8008000'   |
| 000187C0 | D4C1C5C2 D961D4C1 |       |       | 2216 DC CL48'MAEBR/MAEB NF -inf/+0/+SNaN FPCR'   |
| 000187F0 | 00800000 F8008000 |       |       | 2217 DC XL16'00800000F800800000800000F8008000'   |
| 00018800 | D4C1C5C2 D961D4C1 |       |       | 2218 DC CL48'MAEBR/MAEB NF -inf/+2.0/-inf FPCR'  |
| 00018830 | 00000000 F8000000 |       |       | 2219 DC XL16'00000000F800000000000000F8000000'   |
| 00018840 | D4C1C5C2 D961D4C1 |       |       | 2220 DC CL48'MAEBR/MAEB NF -inf/+2.0/-2.0 FPCR'  |
| 00018870 | 00000000 F8000000 |       |       | 2221 DC XL16'00000000F800000000000000F8000000'   |
| 00018880 | D4C1C5C2 D961D4C1 |       |       | 2222 DC CL48'MAEBR/MAEB NF -inf/+2.0/-0 FPCR'    |
| 000188B0 | 00000000 F8000000 |       |       | 2223 DC XL16'00000000F800000000000000F8000000'   |
| 000188C0 | D4C1C5C2 D961D4C1 |       |       | 2224 DC CL48'MAEBR/MAEB NF -inf/+2.0/+0 FPCR'    |
| 000188F0 | 00000000 F8000000 |       |       | 2225 DC XL16'00000000F800000000000000F8000000'   |
| 00018900 | D4C1C5C2 D961D4C1 |       |       | 2226 DC CL48'MAEBR/MAEB NF -inf/+2.0/+2.0 FPCR'  |
| 00018930 | 00000000 F8000000 |       |       | 2227 DC XL16'00000000F800000000000000F8000000'   |
| 00018940 | D4C1C5C2 D961D4C1 |       |       | 2228 DC CL48'MAEBR/MAEB NF -inf/+2.0/+inf FPCR'  |
| 00018970 | 00800000 F8008000 |       |       | 2229 DC XL16'00800000F800800000800000F8008000'   |
| 00018980 | D4C1C5C2 D961D4C1 |       |       | 2230 DC CL48'MAEBR/MAEB NF -inf/+2.0/-QNaN FPCR' |
| 000189B0 | 00000000 F8000000 |       |       | 2231 DC XL16'00000000F800000000000000F8000000'   |
| 000189C0 | D4C1C5C2 D961D4C1 |       |       | 2232 DC CL48'MAEBR/MAEB NF -inf/+2.0/+SNaN FPCR' |
| 000189F0 | 00800000 F8008000 |       |       | 2233 DC XL16'00800000F800800000800000F8008000'   |
| 00018A00 | D4C1C5C2 D961D4C1 |       |       | 2234 DC CL48'MAEBR/MAEB NF -inf/+inf/-inf FPCR'  |
| 00018A30 | 00000000 F8000000 |       |       | 2235 DC XL16'00000000F800000000000000F8000000'   |
| 00018A40 | D4C1C5C2 D961D4C1 |       |       | 2236 DC CL48'MAEBR/MAEB NF -inf/+inf/-2.0 FPCR'  |
| 00018A70 | 00000000 F8000000 |       |       | 2237 DC XL16'00000000F800000000000000F8000000'   |
| 00018A80 | D4C1C5C2 D961D4C1 |       |       | 2238 DC CL48'MAEBR/MAEB NF -inf/+inf/-0 FPCR'    |

| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT  |
|----------|-------------------|-------|-------|---|
| 00018AB0 | 00000000 F8000000 |       |       | 2239 DC XL16'00000000F800000000000000F8000000'    |
| 00018AC0 | D4C1C5C2 D961D4C1 |       |       | 2240 DC CL48'MAEBR/MAEB NF -inf/+inf/+0 FPCR'     |
| 00018AF0 | 00000000 F8000000 |       |       | 2241 DC XL16'00000000F800000000000000F8000000'    |
| 00018B00 | D4C1C5C2 D961D4C1 |       |       | 2242 DC CL48'MAEBR/MAEB NF -inf/+inf/+2.0 FPCR'   |
| 00018B30 | 00000000 F8000000 |       |       | 2243 DC XL16'00000000F800000000000000F8000000'    |
| 00018B40 | D4C1C5C2 D961D4C1 |       |       | 2244 DC CL48'MAEBR/MAEB NF -inf/+inf/+inf FPCR'   |
| 00018B70 | 00800000 F8008000 |       |       | 2245 DC XL16'00800000F800800000800000F8008000'    |
| 00018B80 | D4C1C5C2 D961D4C1 |       |       | 2246 DC CL48'MAEBR/MAEB NF -inf/+inf/-QNaN FPCR'  |
| 00018BB0 | 00000000 F8000000 |       |       | 2247 DC XL16'00000000F800000000000000F8000000'    |
| 00018BC0 | D4C1C5C2 D961D4C1 |       |       | 2248 DC CL48'MAEBR/MAEB NF -inf/+inf/+SNaN FPCR'  |
| 00018BF0 | 00800000 F8008000 |       |       | 2249 DC XL16'00800000F800800000800000F8008000'    |
| 00018C00 | D4C1C5C2 D961D4C1 |       |       | 2250 DC CL48'MAEBR/MAEB NF -inf/-QNaN/-inf FPCR'  |
| 00018C30 | 00000000 F8000000 |       |       | 2251 DC XL16'00000000F800000000000000F8000000'    |
| 00018C40 | D4C1C5C2 D961D4C1 |       |       | 2252 DC CL48'MAEBR/MAEB NF -inf/-QNaN/-2.0 FPCR'  |
| 00018C70 | 00000000 F8000000 |       |       | 2253 DC XL16'00000000F800000000000000F8000000'    |
| 00018C80 | D4C1C5C2 D961D4C1 |       |       | 2254 DC CL48'MAEBR/MAEB NF -inf/-QNaN/-0 FPCR'    |
| 00018CB0 | 00000000 F8000000 |       |       | 2255 DC XL16'00000000F800000000000000F8000000'    |
| 00018CC0 | D4C1C5C2 D961D4C1 |       |       | 2256 DC CL48'MAEBR/MAEB NF -inf/-QNaN/+0 FPCR'    |
| 00018CF0 | 00000000 F8000000 |       |       | 2257 DC XL16'00000000F800000000000000F8000000'    |
| 00018D00 | D4C1C5C2 D961D4C1 |       |       | 2258 DC CL48'MAEBR/MAEB NF -inf/-QNaN/+2.0 FPCR'  |
| 00018D30 | 00000000 F8000000 |       |       | 2259 DC XL16'00000000F800000000000000F8000000'    |
| 00018D40 | D4C1C5C2 D961D4C1 |       |       | 2260 DC CL48'MAEBR/MAEB NF -inf/-QNaN/+inf FPCR'  |
| 00018D70 | 00000000 F8000000 |       |       | 2261 DC XL16'00000000F800000000000000F8000000'    |
| 00018D80 | D4C1C5C2 D961D4C1 |       |       | 2262 DC CL48'MAEBR/MAEB NF -inf/-QNaN/-QNaN FPCR' |
| 00018DB0 | 00000000 F8000000 |       |       | 2263 DC XL16'00000000F800000000000000F8000000'    |
| 00018DC0 | D4C1C5C2 D961D4C1 |       |       | 2264 DC CL48'MAEBR/MAEB NF -inf/-QNaN/+SNaN FPCR' |
| 00018DF0 | 00800000 F8008000 |       |       | 2265 DC XL16'00800000F800800000800000F8008000'    |
| 00018E00 | D4C1C5C2 D961D4C1 |       |       | 2266 DC CL48'MAEBR/MAEB NF -inf/+SNaN/-inf FPCR'  |
| 00018E30 | 00800000 F8008000 |       |       | 2267 DC XL16'00800000F800800000800000F8008000'    |
| 00018E40 | D4C1C5C2 D961D4C1 |       |       | 2268 DC CL48'MAEBR/MAEB NF -inf/+SNaN/-2.0 FPCR'  |
| 00018E70 | 00800000 F8008000 |       |       | 2269 DC XL16'00800000F800800000800000F8008000'    |
| 00018E80 | D4C1C5C2 D961D4C1 |       |       | 2270 DC CL48'MAEBR/MAEB NF -inf/+SNaN/-0 FPCR'    |
| 00018EB0 | 00800000 F8008000 |       |       | 2271 DC XL16'00800000F800800000800000F8008000'    |
| 00018EC0 | D4C1C5C2 D961D4C1 |       |       | 2272 DC CL48'MAEBR/MAEB NF -inf/+SNaN/+0 FPCR'    |
| 00018EF0 | 00800000 F8008000 |       |       | 2273 DC XL16'00800000F800800000800000F8008000'    |
| 00018F00 | D4C1C5C2 D961D4C1 |       |       | 2274 DC CL48'MAEBR/MAEB NF -inf/+SNaN/+2.0 FPCR'  |
| 00018F30 | 00800000 F8008000 |       |       | 2275 DC XL16'00800000F800800000800000F8008000'    |
| 00018F40 | D4C1C5C2 D961D4C1 |       |       | 2276 DC CL48'MAEBR/MAEB NF -inf/+SNaN/+inf FPCR'  |
| 00018F70 | 00800000 F8008000 |       |       | 2277 DC XL16'00800000F800800000800000F8008000'    |
| 00018F80 | D4C1C5C2 D961D4C1 |       |       | 2278 DC CL48'MAEBR/MAEB NF -inf/+SNaN/-QNaN FPCR' |
| 00018FB0 | 00800000 F8008000 |       |       | 2279 DC XL16'00800000F800800000800000F8008000'    |
| 00018FC0 | D4C1C5C2 D961D4C1 |       |       | 2280 DC CL48'MAEBR/MAEB NF -inf/+SNaN/+SNaN FPCR' |
| 00018FF0 | 00800000 F8008000 |       |       | 2281 DC XL16'00800000F800800000800000F8008000'    |
| 00019000 | D4C1C5C2 D961D4C1 |       |       | 2282 DC CL48'MAEBR/MAEB NF -2.0/-inf/-inf FPCR'   |
| 00019030 | 00800000 F8008000 |       |       | 2283 DC XL16'00800000F800800000800000F8008000'    |
| 00019040 | D4C1C5C2 D961D4C1 |       |       | 2284 DC CL48'MAEBR/MAEB NF -2.0/-inf/-2.0 FPCR'   |
| 00019070 | 00000000 F8000000 |       |       | 2285 DC XL16'00000000F800000000000000F8000000'    |
| 00019080 | D4C1C5C2 D961D4C1 |       |       | 2286 DC CL48'MAEBR/MAEB NF -2.0/-inf/-0 FPCR'     |
| 000190B0 | 00000000 F8000000 |       |       | 2287 DC XL16'00000000F800000000000000F8000000'    |
| 000190C0 | D4C1C5C2 D961D4C1 |       |       | 2288 DC CL48'MAEBR/MAEB NF -2.0/-inf/+0 FPCR'     |
| 000190F0 | 00000000 F8000000 |       |       | 2289 DC XL16'00000000F800000000000000F8000000'    |
| 00019100 | D4C1C5C2 D961D4C1 |       |       | 2290 DC CL48'MAEBR/MAEB NF -2.0/-inf/+2.0 FPCR'   |
| 00019130 | 00000000 F8000000 |       |       | 2291 DC XL16'00000000F800000000000000F8000000'    |
| 00019140 | D4C1C5C2 D961D4C1 |       |       | 2292 DC CL48'MAEBR/MAEB NF -2.0/-inf/+inf FPCR'   |
| 00019170 | 00000000 F8000000 |       |       | 2293 DC XL16'00000000F800000000000000F8000000'    |
| 00019180 | D4C1C5C2 D961D4C1 |       |       | 2294 DC CL48'MAEBR/MAEB NF -2.0/-inf/-QNaN FPCR'  |

| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT   |
|----------|-------------------|-------|-------|--|
| 000191B0 | 00000000 F8000000 |       |       | 2295 DC XL16'00000000F800000000000000F8000000'   |
| 000191C0 | D4C1C5C2 D961D4C1 |       |       | 2296 DC CL48'MAEBR/MAEB NF -2.0/-inf/+SNaN FPCR' |
| 000191F0 | 00800000 F8008000 |       |       | 2297 DC XL16'00800000F800800000800000F8008000'   |
| 00019200 | D4C1C5C2 D961D4C1 |       |       | 2298 DC CL48'MAEBR/MAEB NF -2.0/-2.0/-inf FPCR'  |
| 00019230 | 00000000 F8000000 |       |       | 2299 DC XL16'00000000F800000000000000F8000000'   |
| 00019240 | D4C1C5C2 D961D4C1 |       |       | 2300 DC CL48'MAEBR/MAEB NF -2.0/-2.0/-2.0 FPCR'  |
| 00019270 | 00000000 F8000000 |       |       | 2301 DC XL16'00000000F800000000000000F8000000'   |
| 00019280 | D4C1C5C2 D961D4C1 |       |       | 2302 DC CL48'MAEBR/MAEB NF -2.0/-2.0/-0 FPCR'    |
| 000192B0 | 00000000 F8000000 |       |       | 2303 DC XL16'00000000F800000000000000F8000000'   |
| 000192C0 | D4C1C5C2 D961D4C1 |       |       | 2304 DC CL48'MAEBR/MAEB NF -2.0/-2.0/+0 FPCR'    |
| 000192F0 | 00000000 F8000000 |       |       | 2305 DC XL16'00000000F800000000000000F8000000'   |
| 00019300 | D4C1C5C2 D961D4C1 |       |       | 2306 DC CL48'MAEBR/MAEB NF -2.0/-2.0/+2.0 FPCR'  |
| 00019330 | 00000000 F8000000 |       |       | 2307 DC XL16'00000000F800000000000000F8000000'   |
| 00019340 | D4C1C5C2 D961D4C1 |       |       | 2308 DC CL48'MAEBR/MAEB NF -2.0/-2.0/+inf FPCR'  |
| 00019370 | 00000000 F8000000 |       |       | 2309 DC XL16'00000000F800000000000000F8000000'   |
| 00019380 | D4C1C5C2 D961D4C1 |       |       | 2310 DC CL48'MAEBR/MAEB NF -2.0/-2.0/-QNaN FPCR' |
| 000193B0 | 00000000 F8000000 |       |       | 2311 DC XL16'00000000F800000000000000F8000000'   |
| 000193C0 | D4C1C5C2 D961D4C1 |       |       | 2312 DC CL48'MAEBR/MAEB NF -2.0/-2.0/+SNaN FPCR' |
| 000193F0 | 00800000 F8008000 |       |       | 2313 DC XL16'00800000F800800000800000F8008000'   |
| 00019400 | D4C1C5C2 D961D4C1 |       |       | 2314 DC CL48'MAEBR/MAEB NF -2.0/-0/-inf FPCR'    |
| 00019430 | 00000000 F8000000 |       |       | 2315 DC XL16'00000000F800000000000000F8000000'   |
| 00019440 | D4C1C5C2 D961D4C1 |       |       | 2316 DC CL48'MAEBR/MAEB NF -2.0/-0/-2.0 FPCR'    |
| 00019470 | 00000000 F8000000 |       |       | 2317 DC XL16'00000000F800000000000000F8000000'   |
| 00019480 | D4C1C5C2 D961D4C1 |       |       | 2318 DC CL48'MAEBR/MAEB NF -2.0/-0/-0 FPCR'      |
| 000194B0 | 00000000 F8000000 |       |       | 2319 DC XL16'00000000F800000000000000F8000000'   |
| 000194C0 | D4C1C5C2 D961D4C1 |       |       | 2320 DC CL48'MAEBR/MAEB NF -2.0/-0/+0 FPCR'      |
| 000194F0 | 00000000 F8000000 |       |       | 2321 DC XL16'00000000F800000000000000F8000000'   |
| 00019500 | D4C1C5C2 D961D4C1 |       |       | 2322 DC CL48'MAEBR/MAEB NF -2.0/-0/+2.0 FPCR'    |
| 00019530 | 00000000 F8000000 |       |       | 2323 DC XL16'00000000F800000000000000F8000000'   |
| 00019540 | D4C1C5C2 D961D4C1 |       |       | 2324 DC CL48'MAEBR/MAEB NF -2.0/-0/+inf FPCR'    |
| 00019570 | 00000000 F8000000 |       |       | 2325 DC XL16'00000000F800000000000000F8000000'   |
| 00019580 | D4C1C5C2 D961D4C1 |       |       | 2326 DC CL48'MAEBR/MAEB NF -2.0/-0/-QNaN FPCR'   |
| 000195B0 | 00000000 F8000000 |       |       | 2327 DC XL16'00000000F800000000000000F8000000'   |
| 000195C0 | D4C1C5C2 D961D4C1 |       |       | 2328 DC CL48'MAEBR/MAEB NF -2.0/-0/+SNaN FPCR'   |
| 000195F0 | 00800000 F8008000 |       |       | 2329 DC XL16'00800000F800800000800000F8008000'   |
| 00019600 | D4C1C5C2 D961D4C1 |       |       | 2330 DC CL48'MAEBR/MAEB NF -2.0/+0/-inf FPCR'    |
| 00019630 | 00000000 F8000000 |       |       | 2331 DC XL16'00000000F800000000000000F8000000'   |
| 00019640 | D4C1C5C2 D961D4C1 |       |       | 2332 DC CL48'MAEBR/MAEB NF -2.0/+0/-2.0 FPCR'    |
| 00019670 | 00000000 F8000000 |       |       | 2333 DC XL16'00000000F800000000000000F8000000'   |
| 00019680 | D4C1C5C2 D961D4C1 |       |       | 2334 DC CL48'MAEBR/MAEB NF -2.0/+0/-0 FPCR'      |
| 000196B0 | 00000000 F8000000 |       |       | 2335 DC XL16'00000000F800000000000000F8000000'   |
| 000196C0 | D4C1C5C2 D961D4C1 |       |       | 2336 DC CL48'MAEBR/MAEB NF -2.0/+0/+0 FPCR'      |
| 000196F0 | 00000000 F8000000 |       |       | 2337 DC XL16'00000000F800000000000000F8000000'   |
| 00019700 | D4C1C5C2 D961D4C1 |       |       | 2338 DC CL48'MAEBR/MAEB NF -2.0/+0/+2.0 FPCR'    |
| 00019730 | 00000000 F8000000 |       |       | 2339 DC XL16'00000000F800000000000000F8000000'   |
| 00019740 | D4C1C5C2 D961D4C1 |       |       | 2340 DC CL48'MAEBR/MAEB NF -2.0/+0/+inf FPCR'    |
| 00019770 | 00000000 F8000000 |       |       | 2341 DC XL16'00000000F800000000000000F8000000'   |
| 00019780 | D4C1C5C2 D961D4C1 |       |       | 2342 DC CL48'MAEBR/MAEB NF -2.0/+0/-QNaN FPCR'   |
| 000197B0 | 00000000 F8000000 |       |       | 2343 DC XL16'00000000F800000000000000F8000000'   |
| 000197C0 | D4C1C5C2 D961D4C1 |       |       | 2344 DC CL48'MAEBR/MAEB NF -2.0/+0/+SNaN FPCR'   |
| 000197F0 | 00800000 F8008000 |       |       | 2345 DC XL16'00800000F800800000800000F8008000'   |
| 00019800 | D4C1C5C2 D961D4C1 |       |       | 2346 DC CL48'MAEBR/MAEB NF -2.0/+2.0/-inf FPCR'  |
| 00019830 | 00000000 F8000000 |       |       | 2347 DC XL16'00000000F800000000000000F8000000'   |
| 00019840 | D4C1C5C2 D961D4C1 |       |       | 2348 DC CL48'MAEBR/MAEB NF -2.0/+2.0/-2.0 FPCR'  |
| 00019870 | 00000000 F8000000 |       |       | 2349 DC XL16'00000000F800000000000000F8000000'   |
| 00019880 | D4C1C5C2 D961D4C1 |       |       | 2350 DC CL48'MAEBR/MAEB NF -2.0/+2.0/-0 FPCR'    |

| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT |  |
|----------|-------------------|-------|-------|------|--|
| 000198B0 | 00000000 F8000000 |       |       | 2351 | DC XL16'00000000F800000000000000F8000000'    |
| 000198C0 | D4C1C5C2 D961D4C1 |       |       | 2352 | DC CL48'MAEBR/MAEB NF -2.0/+2.0/+0 FPCR'     |
| 000198F0 | 00000000 F8000000 |       |       | 2353 | DC XL16'00000000F800000000000000F8000000'    |
| 00019900 | D4C1C5C2 D961D4C1 |       |       | 2354 | DC CL48'MAEBR/MAEB NF -2.0/+2.0/+2.0 FPCR'   |
| 00019930 | 00000000 F8000000 |       |       | 2355 | DC XL16'00000000F800000000000000F8000000'    |
| 00019940 | D4C1C5C2 D961D4C1 |       |       | 2356 | DC CL48'MAEBR/MAEB NF -2.0/+2.0/+inf FPCR'   |
| 00019970 | 00000000 F8000000 |       |       | 2357 | DC XL16'00000000F800000000000000F8000000'    |
| 00019980 | D4C1C5C2 D961D4C1 |       |       | 2358 | DC CL48'MAEBR/MAEB NF -2.0/+2.0/-QNaN FPCR'  |
| 000199B0 | 00000000 F8000000 |       |       | 2359 | DC XL16'00000000F800000000000000F8000000'    |
| 000199C0 | D4C1C5C2 D961D4C1 |       |       | 2360 | DC CL48'MAEBR/MAEB NF -2.0/+2.0/+SNaN FPCR'  |
| 000199F0 | 00800000 F8008000 |       |       | 2361 | DC XL16'00800000F800800000800000F8008000'    |
| 00019A00 | D4C1C5C2 D961D4C1 |       |       | 2362 | DC CL48'MAEBR/MAEB NF -2.0/+inf/-inf FPCR'   |
| 00019A30 | 00000000 F8000000 |       |       | 2363 | DC XL16'00000000F800000000000000F8000000'    |
| 00019A40 | D4C1C5C2 D961D4C1 |       |       | 2364 | DC CL48'MAEBR/MAEB NF -2.0/+inf/-2.0 FPCR'   |
| 00019A70 | 00000000 F8000000 |       |       | 2365 | DC XL16'00000000F800000000000000F8000000'    |
| 00019A80 | D4C1C5C2 D961D4C1 |       |       | 2366 | DC CL48'MAEBR/MAEB NF -2.0/+inf/-0 FPCR'     |
| 00019AB0 | 00000000 F8000000 |       |       | 2367 | DC XL16'00000000F800000000000000F8000000'    |
| 00019AC0 | D4C1C5C2 D961D4C1 |       |       | 2368 | DC CL48'MAEBR/MAEB NF -2.0/+inf/+0 FPCR'     |
| 00019AF0 | 00000000 F8000000 |       |       | 2369 | DC XL16'00000000F800000000000000F8000000'    |
| 00019B00 | D4C1C5C2 D961D4C1 |       |       | 2370 | DC CL48'MAEBR/MAEB NF -2.0/+inf/+2.0 FPCR'   |
| 00019B30 | 00000000 F8000000 |       |       | 2371 | DC XL16'00000000F800000000000000F8000000'    |
| 00019B40 | D4C1C5C2 D961D4C1 |       |       | 2372 | DC CL48'MAEBR/MAEB NF -2.0/+inf/+inf FPCR'   |
| 00019B70 | 00800000 F8008000 |       |       | 2373 | DC XL16'00800000F800800000800000F8008000'    |
| 00019B80 | D4C1C5C2 D961D4C1 |       |       | 2374 | DC CL48'MAEBR/MAEB NF -2.0/+inf/-QNaN FPCR'  |
| 00019BB0 | 00000000 F8000000 |       |       | 2375 | DC XL16'00000000F800000000000000F8000000'    |
| 00019BC0 | D4C1C5C2 D961D4C1 |       |       | 2376 | DC CL48'MAEBR/MAEB NF -2.0/+inf/+SNaN FPCR'  |
| 00019BF0 | 00800000 F8008000 |       |       | 2377 | DC XL16'00800000F800800000800000F8008000'    |
| 00019C00 | D4C1C5C2 D961D4C1 |       |       | 2378 | DC CL48'MAEBR/MAEB NF -2.0/-QNaN/-inf FPCR'  |
| 00019C30 | 00000000 F8000000 |       |       | 2379 | DC XL16'00000000F800000000000000F8000000'    |
| 00019C40 | D4C1C5C2 D961D4C1 |       |       | 2380 | DC CL48'MAEBR/MAEB NF -2.0/-QNaN/-2.0 FPCR'  |
| 00019C70 | 00000000 F8000000 |       |       | 2381 | DC XL16'00000000F800000000000000F8000000'    |
| 00019C80 | D4C1C5C2 D961D4C1 |       |       | 2382 | DC CL48'MAEBR/MAEB NF -2.0/-QNaN/-0 FPCR'    |
| 00019CB0 | 00000000 F8000000 |       |       | 2383 | DC XL16'00000000F800000000000000F8000000'    |
| 00019CC0 | D4C1C5C2 D961D4C1 |       |       | 2384 | DC CL48'MAEBR/MAEB NF -2.0/-QNaN/+0 FPCR'    |
| 00019CF0 | 00000000 F8000000 |       |       | 2385 | DC XL16'00000000F800000000000000F8000000'    |
| 00019D00 | D4C1C5C2 D961D4C1 |       |       | 2386 | DC CL48'MAEBR/MAEB NF -2.0/-QNaN/+2.0 FPCR'  |
| 00019D30 | 00000000 F8000000 |       |       | 2387 | DC XL16'00000000F800000000000000F8000000'    |
| 00019D40 | D4C1C5C2 D961D4C1 |       |       | 2388 | DC CL48'MAEBR/MAEB NF -2.0/-QNaN/+inf FPCR'  |
| 00019D70 | 00000000 F8000000 |       |       | 2389 | DC XL16'00000000F800000000000000F8000000'    |
| 00019D80 | D4C1C5C2 D961D4C1 |       |       | 2390 | DC CL48'MAEBR/MAEB NF -2.0/-QNaN/-QNaN FPCR' |
| 00019DB0 | 00000000 F8000000 |       |       | 2391 | DC XL16'00000000F800000000000000F8000000'    |
| 00019DC0 | D4C1C5C2 D961D4C1 |       |       | 2392 | DC CL48'MAEBR/MAEB NF -2.0/-QNaN/+SNaN FPCR' |
| 00019DF0 | 00800000 F8008000 |       |       | 2393 | DC XL16'00800000F800800000800000F8008000'    |
| 00019E00 | D4C1C5C2 D961D4C1 |       |       | 2394 | DC CL48'MAEBR/MAEB NF -2.0/+SNaN/-inf FPCR'  |
| 00019E30 | 00800000 F8008000 |       |       | 2395 | DC XL16'00800000F800800000800000F8008000'    |
| 00019E40 | D4C1C5C2 D961D4C1 |       |       | 2396 | DC CL48'MAEBR/MAEB NF -2.0/+SNaN/-2.0 FPCR'  |
| 00019E70 | 00800000 F8008000 |       |       | 2397 | DC XL16'00800000F800800000800000F8008000'    |
| 00019E80 | D4C1C5C2 D961D4C1 |       |       | 2398 | DC CL48'MAEBR/MAEB NF -2.0/+SNaN/-0 FPCR'    |
| 00019EB0 | 00800000 F8008000 |       |       | 2399 | DC XL16'00800000F800800000800000F8008000'    |
| 00019EC0 | D4C1C5C2 D961D4C1 |       |       | 2400 | DC CL48'MAEBR/MAEB NF -2.0/+SNaN/+0 FPCR'    |
| 00019EF0 | 00800000 F8008000 |       |       | 2401 | DC XL16'00800000F800800000800000F8008000'    |
| 00019F00 | D4C1C5C2 D961D4C1 |       |       | 2402 | DC CL48'MAEBR/MAEB NF -2.0/+SNaN/+2.0 FPCR'  |
| 00019F30 | 00800000 F8008000 |       |       | 2403 | DC XL16'00800000F800800000800000F8008000'    |
| 00019F40 | D4C1C5C2 D961D4C1 |       |       | 2404 | DC CL48'MAEBR/MAEB NF -2.0/+SNaN/+inf FPCR'  |
| 00019F70 | 00800000 F8008000 |       |       | 2405 | DC XL16'00800000F800800000800000F8008000'    |
| 00019F80 | D4C1C5C2 D961D4C1 |       |       | 2406 | DC CL48'MAEBR/MAEB NF -2.0/+SNaN/-QNaN FPCR' |



| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT  |
|----------|-------------------|-------|-------|---|
| 00019FB0 | 00800000 F8008000 |       |       | 2407 DC XL16'00800000F800800000800000F8008000'    |
| 00019FC0 | D4C1C5C2 D961D4C1 |       |       | 2408 DC CL48'MAEBR/MAEB NF -2.0/+SNaN/+SNaN FPCR' |
| 00019FF0 | 00800000 F8008000 |       |       | 2409 DC XL16'00800000F800800000800000F8008000'    |
| 0001A000 | D4C1C5C2 D961D4C1 |       |       | 2410 DC CL48'MAEBR/MAEB NF -0/-inf/-inf FPCR'     |
| 0001A030 | 00800000 F8008000 |       |       | 2411 DC XL16'00800000F800800000800000F8008000'    |
| 0001A040 | D4C1C5C2 D961D4C1 |       |       | 2412 DC CL48'MAEBR/MAEB NF -0/-inf/-2.0 FPCR'     |
| 0001A070 | 00800000 F8008000 |       |       | 2413 DC XL16'00800000F800800000800000F8008000'    |
| 0001A080 | D4C1C5C2 D961D4C1 |       |       | 2414 DC CL48'MAEBR/MAEB NF -0/-inf/-0 FPCR'       |
| 0001A0B0 | 00800000 F8008000 |       |       | 2415 DC XL16'00800000F800800000800000F8008000'    |
| 0001A0C0 | D4C1C5C2 D961D4C1 |       |       | 2416 DC CL48'MAEBR/MAEB NF -0/-inf/+0 FPCR'       |
| 0001A0F0 | 00800000 F8008000 |       |       | 2417 DC XL16'00800000F800800000800000F8008000'    |
| 0001A100 | D4C1C5C2 D961D4C1 |       |       | 2418 DC CL48'MAEBR/MAEB NF -0/-inf/+2.0 FPCR'     |
| 0001A130 | 00800000 F8008000 |       |       | 2419 DC XL16'00800000F800800000800000F8008000'    |
| 0001A140 | D4C1C5C2 D961D4C1 |       |       | 2420 DC CL48'MAEBR/MAEB NF -0/-inf/+inf FPCR'     |
| 0001A170 | 00800000 F8008000 |       |       | 2421 DC XL16'00800000F800800000800000F8008000'    |
| 0001A180 | D4C1C5C2 D961D4C1 |       |       | 2422 DC CL48'MAEBR/MAEB NF -0/-inf/-QNaN FPCR'    |
| 0001A1B0 | 00800000 F8008000 |       |       | 2423 DC XL16'00800000F800800000800000F8008000'    |
| 0001A1C0 | D4C1C5C2 D961D4C1 |       |       | 2424 DC CL48'MAEBR/MAEB NF -0/-inf/+SNaN FPCR'    |
| 0001A1F0 | 00800000 F8008000 |       |       | 2425 DC XL16'00800000F800800000800000F8008000'    |
| 0001A200 | D4C1C5C2 D961D4C1 |       |       | 2426 DC CL48'MAEBR/MAEB NF -0/-2.0/-inf FPCR'     |
| 0001A230 | 00000000 F8000000 |       |       | 2427 DC XL16'00000000F800000000000000F8000000'    |
| 0001A240 | D4C1C5C2 D961D4C1 |       |       | 2428 DC CL48'MAEBR/MAEB NF -0/-2.0/-2.0 FPCR'     |
| 0001A270 | 00000000 F8000000 |       |       | 2429 DC XL16'00000000F800000000000000F8000000'    |
| 0001A280 | D4C1C5C2 D961D4C1 |       |       | 2430 DC CL48'MAEBR/MAEB NF -0/-2.0/-0 FPCR'       |
| 0001A2B0 | 00000000 F8000000 |       |       | 2431 DC XL16'00000000F800000000000000F8000000'    |
| 0001A2C0 | D4C1C5C2 D961D4C1 |       |       | 2432 DC CL48'MAEBR/MAEB NF -0/-2.0/+0 FPCR'       |
| 0001A2F0 | 00000000 F8000000 |       |       | 2433 DC XL16'00000000F800000000000000F8000000'    |
| 0001A300 | D4C1C5C2 D961D4C1 |       |       | 2434 DC CL48'MAEBR/MAEB NF -0/-2.0/+2.0 FPCR'     |
| 0001A330 | 00000000 F8000000 |       |       | 2435 DC XL16'00000000F800000000000000F8000000'    |
| 0001A340 | D4C1C5C2 D961D4C1 |       |       | 2436 DC CL48'MAEBR/MAEB NF -0/-2.0/+inf FPCR'     |
| 0001A370 | 00000000 F8000000 |       |       | 2437 DC XL16'00000000F800000000000000F8000000'    |
| 0001A380 | D4C1C5C2 D961D4C1 |       |       | 2438 DC CL48'MAEBR/MAEB NF -0/-2.0/-QNaN FPCR'    |
| 0001A3B0 | 00000000 F8000000 |       |       | 2439 DC XL16'00000000F800000000000000F8000000'    |
| 0001A3C0 | D4C1C5C2 D961D4C1 |       |       | 2440 DC CL48'MAEBR/MAEB NF -0/-2.0/+SNaN FPCR'    |
| 0001A3F0 | 00800000 F8008000 |       |       | 2441 DC XL16'00800000F800800000800000F8008000'    |
| 0001A400 | D4C1C5C2 D961D4C1 |       |       | 2442 DC CL48'MAEBR/MAEB NF -0/-0/-inf FPCR'       |
| 0001A430 | 00000000 F8000000 |       |       | 2443 DC XL16'00000000F800000000000000F8000000'    |
| 0001A440 | D4C1C5C2 D961D4C1 |       |       | 2444 DC CL48'MAEBR/MAEB NF -0/-0/-2.0 FPCR'       |
| 0001A470 | 00000000 F8000000 |       |       | 2445 DC XL16'00000000F800000000000000F8000000'    |
| 0001A480 | D4C1C5C2 D961D4C1 |       |       | 2446 DC CL48'MAEBR/MAEB NF -0/-0/-0 FPCR'         |
| 0001A4B0 | 00000000 F8000000 |       |       | 2447 DC XL16'00000000F800000000000000F8000000'    |
| 0001A4C0 | D4C1C5C2 D961D4C1 |       |       | 2448 DC CL48'MAEBR/MAEB NF -0/-0/+0 FPCR'         |
| 0001A4F0 | 00000000 F8000000 |       |       | 2449 DC XL16'00000000F800000000000000F8000000'    |
| 0001A500 | D4C1C5C2 D961D4C1 |       |       | 2450 DC CL48'MAEBR/MAEB NF -0/-0/+2.0 FPCR'       |
| 0001A530 | 00000000 F8000000 |       |       | 2451 DC XL16'00000000F800000000000000F8000000'    |
| 0001A540 | D4C1C5C2 D961D4C1 |       |       | 2452 DC CL48'MAEBR/MAEB NF -0/-0/+inf FPCR'       |
| 0001A570 | 00000000 F8000000 |       |       | 2453 DC XL16'00000000F800000000000000F8000000'    |
| 0001A580 | D4C1C5C2 D961D4C1 |       |       | 2454 DC CL48'MAEBR/MAEB NF -0/-0/-QNaN FPCR'      |
| 0001A5B0 | 00000000 F8000000 |       |       | 2455 DC XL16'00000000F800000000000000F8000000'    |
| 0001A5C0 | D4C1C5C2 D961D4C1 |       |       | 2456 DC CL48'MAEBR/MAEB NF -0/-0/+SNaN FPCR'      |
| 0001A5F0 | 00800000 F8008000 |       |       | 2457 DC XL16'00800000F800800000800000F8008000'    |
| 0001A600 | D4C1C5C2 D961D4C1 |       |       | 2458 DC CL48'MAEBR/MAEB NF -0/+0/-inf FPCR'       |
| 0001A630 | 00000000 F8000000 |       |       | 2459 DC XL16'00000000F800000000000000F8000000'    |
| 0001A640 | D4C1C5C2 D961D4C1 |       |       | 2460 DC CL48'MAEBR/MAEB NF -0/+0/-2.0 FPCR'       |
| 0001A670 | 00000000 F8000000 |       |       | 2461 DC XL16'00000000F800000000000000F8000000'    |
| 0001A680 | D4C1C5C2 D961D4C1 |       |       | 2462 DC CL48'MAEBR/MAEB NF -0/+0/-0 FPCR'         |

| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT  |
|----------|-------------------|-------|-------|---|
| 0001A6B0 | 00000000 F8000000 |       |       | 2463 DC XL16'00000000F800000000000000F8000000'  |
| 0001A6C0 | D4C1C5C2 D961D4C1 |       |       | 2464 DC CL48'MAEBR/MAEB NF -0/+0/+0 FPCR'       |
| 0001A6F0 | 00000000 F8000000 |       |       | 2465 DC XL16'00000000F800000000000000F8000000'  |
| 0001A700 | D4C1C5C2 D961D4C1 |       |       | 2466 DC CL48'MAEBR/MAEB NF -0/+0/+2.0 FPCR'     |
| 0001A730 | 00000000 F8000000 |       |       | 2467 DC XL16'00000000F800000000000000F8000000'  |
| 0001A740 | D4C1C5C2 D961D4C1 |       |       | 2468 DC CL48'MAEBR/MAEB NF -0/+0/+inf FPCR'     |
| 0001A770 | 00000000 F8000000 |       |       | 2469 DC XL16'00000000F800000000000000F8000000'  |
| 0001A780 | D4C1C5C2 D961D4C1 |       |       | 2470 DC CL48'MAEBR/MAEB NF -0/+0/-QNaN FPCR'    |
| 0001A7B0 | 00000000 F8000000 |       |       | 2471 DC XL16'00000000F800000000000000F8000000'  |
| 0001A7C0 | D4C1C5C2 D961D4C1 |       |       | 2472 DC CL48'MAEBR/MAEB NF -0/+0/+SNaN FPCR'    |
| 0001A7F0 | 00800000 F8008000 |       |       | 2473 DC XL16'00800000F800800000800000F8008000'  |
| 0001A800 | D4C1C5C2 D961D4C1 |       |       | 2474 DC CL48'MAEBR/MAEB NF -0/+2.0/-inf FPCR'   |
| 0001A830 | 00000000 F8000000 |       |       | 2475 DC XL16'00000000F800000000000000F8000000'  |
| 0001A840 | D4C1C5C2 D961D4C1 |       |       | 2476 DC CL48'MAEBR/MAEB NF -0/+2.0/-2.0 FPCR'   |
| 0001A870 | 00000000 F8000000 |       |       | 2477 DC XL16'00000000F800000000000000F8000000'  |
| 0001A880 | D4C1C5C2 D961D4C1 |       |       | 2478 DC CL48'MAEBR/MAEB NF -0/+2.0/-0 FPCR'     |
| 0001A8B0 | 00000000 F8000000 |       |       | 2479 DC XL16'00000000F800000000000000F8000000'  |
| 0001A8C0 | D4C1C5C2 D961D4C1 |       |       | 2480 DC CL48'MAEBR/MAEB NF -0/+2.0/+0 FPCR'     |
| 0001A8F0 | 00000000 F8000000 |       |       | 2481 DC XL16'00000000F800000000000000F8000000'  |
| 0001A900 | D4C1C5C2 D961D4C1 |       |       | 2482 DC CL48'MAEBR/MAEB NF -0/+2.0/+2.0 FPCR'   |
| 0001A930 | 00000000 F8000000 |       |       | 2483 DC XL16'00000000F800000000000000F8000000'  |
| 0001A940 | D4C1C5C2 D961D4C1 |       |       | 2484 DC CL48'MAEBR/MAEB NF -0/+2.0/+inf FPCR'   |
| 0001A970 | 00000000 F8000000 |       |       | 2485 DC XL16'00000000F800000000000000F8000000'  |
| 0001A980 | D4C1C5C2 D961D4C1 |       |       | 2486 DC CL48'MAEBR/MAEB NF -0/+2.0/-QNaN FPCR'  |
| 0001A9B0 | 00000000 F8000000 |       |       | 2487 DC XL16'00000000F800000000000000F8000000'  |
| 0001A9C0 | D4C1C5C2 D961D4C1 |       |       | 2488 DC CL48'MAEBR/MAEB NF -0/+2.0/+SNaN FPCR'  |
| 0001A9F0 | 00800000 F8008000 |       |       | 2489 DC XL16'00800000F800800000800000F8008000'  |
| 0001AA00 | D4C1C5C2 D961D4C1 |       |       | 2490 DC CL48'MAEBR/MAEB NF -0/+inf/-inf FPCR'   |
| 0001AA30 | 00800000 F8008000 |       |       | 2491 DC XL16'00800000F800800000800000F8008000'  |
| 0001AA40 | D4C1C5C2 D961D4C1 |       |       | 2492 DC CL48'MAEBR/MAEB NF -0/+inf/-2.0 FPCR'   |
| 0001AA70 | 00800000 F8008000 |       |       | 2493 DC XL16'00800000F800800000800000F8008000'  |
| 0001AA80 | D4C1C5C2 D961D4C1 |       |       | 2494 DC CL48'MAEBR/MAEB NF -0/+inf/-0 FPCR'     |
| 0001AAB0 | 00800000 F8008000 |       |       | 2495 DC XL16'00800000F800800000800000F8008000'  |
| 0001AAC0 | D4C1C5C2 D961D4C1 |       |       | 2496 DC CL48'MAEBR/MAEB NF -0/+inf/+0 FPCR'     |
| 0001AAF0 | 00800000 F8008000 |       |       | 2497 DC XL16'00800000F800800000800000F8008000'  |
| 0001AB00 | D4C1C5C2 D961D4C1 |       |       | 2498 DC CL48'MAEBR/MAEB NF -0/+inf/+2.0 FPCR'   |
| 0001AB30 | 00800000 F8008000 |       |       | 2499 DC XL16'00800000F800800000800000F8008000'  |
| 0001AB40 | D4C1C5C2 D961D4C1 |       |       | 2500 DC CL48'MAEBR/MAEB NF -0/+inf/+inf FPCR'   |
| 0001AB70 | 00800000 F8008000 |       |       | 2501 DC XL16'00800000F800800000800000F8008000'  |
| 0001AB80 | D4C1C5C2 D961D4C1 |       |       | 2502 DC CL48'MAEBR/MAEB NF -0/+inf/-QNaN FPCR'  |
| 0001ABB0 | 00800000 F8008000 |       |       | 2503 DC XL16'00800000F800800000800000F8008000'  |
| 0001ABC0 | D4C1C5C2 D961D4C1 |       |       | 2504 DC CL48'MAEBR/MAEB NF -0/+inf/+SNaN FPCR'  |
| 0001ABF0 | 00800000 F8008000 |       |       | 2505 DC XL16'00800000F800800000800000F8008000'  |
| 0001AC00 | D4C1C5C2 D961D4C1 |       |       | 2506 DC CL48'MAEBR/MAEB NF -0/-QNaN/-inf FPCR'  |
| 0001AC30 | 00000000 F8000000 |       |       | 2507 DC XL16'00000000F800000000000000F8000000'  |
| 0001AC40 | D4C1C5C2 D961D4C1 |       |       | 2508 DC CL48'MAEBR/MAEB NF -0/-QNaN/-2.0 FPCR'  |
| 0001AC70 | 00000000 F8000000 |       |       | 2509 DC XL16'00000000F800000000000000F8000000'  |
| 0001AC80 | D4C1C5C2 D961D4C1 |       |       | 2510 DC CL48'MAEBR/MAEB NF -0/-QNaN/-0 FPCR'    |
| 0001ACB0 | 00000000 F8000000 |       |       | 2511 DC XL16'00000000F800000000000000F8000000'  |
| 0001ACC0 | D4C1C5C2 D961D4C1 |       |       | 2512 DC CL48'MAEBR/MAEB NF -0/-QNaN/+0 FPCR'    |
| 0001ACF0 | 00000000 F8000000 |       |       | 2513 DC XL16'00000000F800000000000000F8000000'  |
| 0001AD00 | D4C1C5C2 D961D4C1 |       |       | 2514 DC CL48'MAEBR/MAEB NF -0/-QNaN/+2.0 FPCR'  |
| 0001AD30 | 00000000 F8000000 |       |       | 2515 DC XL16'00000000F800000000000000F8000000'  |
| 0001AD40 | D4C1C5C2 D961D4C1 |       |       | 2516 DC CL48'MAEBR/MAEB NF -0/-QNaN/+inf FPCR'  |
| 0001AD70 | 00000000 F8000000 |       |       | 2517 DC XL16'00000000F800000000000000F8000000'  |
| 0001AD80 | D4C1C5C2 D961D4C1 |       |       | 2518 DC CL48'MAEBR/MAEB NF -0/-QNaN/-QNaN FPCR' |

| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT |  |
|----------|-------------------|-------|-------|------|--|
| 0001ADB0 | 00000000 F8000000 |       |       | 2519 | DC XL16'00000000F800000000000000F8000000'  |
| 0001ADC0 | D4C1C5C2 D961D4C1 |       |       | 2520 | DC CL48'MAEBR/MAEB NF -0/-QNaN/+SNaN FPCR' |
| 0001ADF0 | 00800000 F8008000 |       |       | 2521 | DC XL16'00800000F800800000800000F8008000'  |
| 0001AE00 | D4C1C5C2 D961D4C1 |       |       | 2522 | DC CL48'MAEBR/MAEB NF -0/+SNaN/-inf FPCR'  |
| 0001AE30 | 00800000 F8008000 |       |       | 2523 | DC XL16'00800000F800800000800000F8008000'  |
| 0001AE40 | D4C1C5C2 D961D4C1 |       |       | 2524 | DC CL48'MAEBR/MAEB NF -0/+SNaN/-2.0 FPCR'  |
| 0001AE70 | 00800000 F8008000 |       |       | 2525 | DC XL16'00800000F800800000800000F8008000'  |
| 0001AE80 | D4C1C5C2 D961D4C1 |       |       | 2526 | DC CL48'MAEBR/MAEB NF -0/+SNaN/-0 FPCR'    |
| 0001AEB0 | 00800000 F8008000 |       |       | 2527 | DC XL16'00800000F800800000800000F8008000'  |
| 0001AEC0 | D4C1C5C2 D961D4C1 |       |       | 2528 | DC CL48'MAEBR/MAEB NF -0/+SNaN/+0 FPCR'    |
| 0001AEF0 | 00800000 F8008000 |       |       | 2529 | DC XL16'00800000F800800000800000F8008000'  |
| 0001AF00 | D4C1C5C2 D961D4C1 |       |       | 2530 | DC CL48'MAEBR/MAEB NF -0/+SNaN/+2.0 FPCR'  |
| 0001AF30 | 00800000 F8008000 |       |       | 2531 | DC XL16'00800000F800800000800000F8008000'  |
| 0001AF40 | D4C1C5C2 D961D4C1 |       |       | 2532 | DC CL48'MAEBR/MAEB NF -0/+SNaN/+inf FPCR'  |
| 0001AF70 | 00800000 F8008000 |       |       | 2533 | DC XL16'00800000F800800000800000F8008000'  |
| 0001AF80 | D4C1C5C2 D961D4C1 |       |       | 2534 | DC CL48'MAEBR/MAEB NF -0/+SNaN/-QNaN FPCR' |
| 0001AFB0 | 00800000 F8008000 |       |       | 2535 | DC XL16'00800000F800800000800000F8008000'  |
| 0001AFC0 | D4C1C5C2 D961D4C1 |       |       | 2536 | DC CL48'MAEBR/MAEB NF -0/+SNaN/+SNaN FPCR' |
| 0001AFF0 | 00800000 F8008000 |       |       | 2537 | DC XL16'00800000F800800000800000F8008000'  |
| 0001B000 | D4C1C5C2 D961D4C1 |       |       | 2538 | DC CL48'MAEBR/MAEB NF +0/-inf/-inf FPCR'   |
| 0001B030 | 00800000 F8008000 |       |       | 2539 | DC XL16'00800000F800800000800000F8008000'  |
| 0001B040 | D4C1C5C2 D961D4C1 |       |       | 2540 | DC CL48'MAEBR/MAEB NF +0/-inf/-2.0 FPCR'   |
| 0001B070 | 00800000 F8008000 |       |       | 2541 | DC XL16'00800000F800800000800000F8008000'  |
| 0001B080 | D4C1C5C2 D961D4C1 |       |       | 2542 | DC CL48'MAEBR/MAEB NF +0/-inf/-0 FPCR'     |
| 0001B0B0 | 00800000 F8008000 |       |       | 2543 | DC XL16'00800000F800800000800000F8008000'  |
| 0001B0C0 | D4C1C5C2 D961D4C1 |       |       | 2544 | DC CL48'MAEBR/MAEB NF +0/-inf/+0 FPCR'     |
| 0001B0F0 | 00800000 F8008000 |       |       | 2545 | DC XL16'00800000F800800000800000F8008000'  |
| 0001B100 | D4C1C5C2 D961D4C1 |       |       | 2546 | DC CL48'MAEBR/MAEB NF +0/-inf/+2.0 FPCR'   |
| 0001B130 | 00800000 F8008000 |       |       | 2547 | DC XL16'00800000F800800000800000F8008000'  |
| 0001B140 | D4C1C5C2 D961D4C1 |       |       | 2548 | DC CL48'MAEBR/MAEB NF +0/-inf/+inf FPCR'   |
| 0001B170 | 00800000 F8008000 |       |       | 2549 | DC XL16'00800000F800800000800000F8008000'  |
| 0001B180 | D4C1C5C2 D961D4C1 |       |       | 2550 | DC CL48'MAEBR/MAEB NF +0/-inf/-QNaN FPCR'  |
| 0001B1B0 | 00800000 F8008000 |       |       | 2551 | DC XL16'00800000F800800000800000F8008000'  |
| 0001B1C0 | D4C1C5C2 D961D4C1 |       |       | 2552 | DC CL48'MAEBR/MAEB NF +0/-inf/+SNaN FPCR'  |
| 0001B1F0 | 00800000 F8008000 |       |       | 2553 | DC XL16'00800000F800800000800000F8008000'  |
| 0001B200 | D4C1C5C2 D961D4C1 |       |       | 2554 | DC CL48'MAEBR/MAEB NF +0/-2.0/-inf FPCR'   |
| 0001B230 | 00000000 F8000000 |       |       | 2555 | DC XL16'00000000F800000000000000F8000000'  |
| 0001B240 | D4C1C5C2 D961D4C1 |       |       | 2556 | DC CL48'MAEBR/MAEB NF +0/-2.0/-2.0 FPCR'   |
| 0001B270 | 00000000 F8000000 |       |       | 2557 | DC XL16'00000000F800000000000000F8000000'  |
| 0001B280 | D4C1C5C2 D961D4C1 |       |       | 2558 | DC CL48'MAEBR/MAEB NF +0/-2.0/-0 FPCR'     |
| 0001B2B0 | 00000000 F8000000 |       |       | 2559 | DC XL16'00000000F800000000000000F8000000'  |
| 0001B2C0 | D4C1C5C2 D961D4C1 |       |       | 2560 | DC CL48'MAEBR/MAEB NF +0/-2.0/+0 FPCR'     |
| 0001B2F0 | 00000000 F8000000 |       |       | 2561 | DC XL16'00000000F800000000000000F8000000'  |
| 0001B300 | D4C1C5C2 D961D4C1 |       |       | 2562 | DC CL48'MAEBR/MAEB NF +0/-2.0/+2.0 FPCR'   |
| 0001B330 | 00000000 F8000000 |       |       | 2563 | DC XL16'00000000F800000000000000F8000000'  |
| 0001B340 | D4C1C5C2 D961D4C1 |       |       | 2564 | DC CL48'MAEBR/MAEB NF +0/-2.0/+inf FPCR'   |
| 0001B370 | 00000000 F8000000 |       |       | 2565 | DC XL16'00000000F800000000000000F8000000'  |
| 0001B380 | D4C1C5C2 D961D4C1 |       |       | 2566 | DC CL48'MAEBR/MAEB NF +0/-2.0/-QNaN FPCR'  |
| 0001B3B0 | 00000000 F8000000 |       |       | 2567 | DC XL16'00000000F800000000000000F8000000'  |
| 0001B3C0 | D4C1C5C2 D961D4C1 |       |       | 2568 | DC CL48'MAEBR/MAEB NF +0/-2.0/+SNaN FPCR'  |
| 0001B3F0 | 00800000 F8008000 |       |       | 2569 | DC XL16'00800000F800800000800000F8008000'  |
| 0001B400 | D4C1C5C2 D961D4C1 |       |       | 2570 | DC CL48'MAEBR/MAEB NF +0/-0/-inf FPCR'     |
| 0001B430 | 00000000 F8000000 |       |       | 2571 | DC XL16'00000000F800000000000000F8000000'  |
| 0001B440 | D4C1C5C2 D961D4C1 |       |       | 2572 | DC CL48'MAEBR/MAEB NF +0/-0/-2.0 FPCR'     |
| 0001B470 | 00000000 F8000000 |       |       | 2573 | DC XL16'00000000F800000000000000F8000000'  |
| 0001B480 | D4C1C5C2 D961D4C1 |       |       | 2574 | DC CL48'MAEBR/MAEB NF +0/-0/-0 FPCR'       |



| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT   |
|----------|-------------------|-------|-------|--|
| 0001B4B0 | 00000000 F8000000 |       |       | 2575 DC XL16'00000000F800000000000000F8000000' |
| 0001B4C0 | D4C1C5C2 D961D4C1 |       |       | 2576 DC CL48'MAEBR/MAEB NF +0/-0/+0 FPCR'      |
| 0001B4F0 | 00000000 F8000000 |       |       | 2577 DC XL16'00000000F800000000000000F8000000' |
| 0001B500 | D4C1C5C2 D961D4C1 |       |       | 2578 DC CL48'MAEBR/MAEB NF +0/-0/+2.0 FPCR'    |
| 0001B530 | 00000000 F8000000 |       |       | 2579 DC XL16'00000000F800000000000000F8000000' |
| 0001B540 | D4C1C5C2 D961D4C1 |       |       | 2580 DC CL48'MAEBR/MAEB NF +0/-0/+inf FPCR'    |
| 0001B570 | 00000000 F8000000 |       |       | 2581 DC XL16'00000000F800000000000000F8000000' |
| 0001B580 | D4C1C5C2 D961D4C1 |       |       | 2582 DC CL48'MAEBR/MAEB NF +0/-0/-QNaN FPCR'   |
| 0001B5B0 | 00000000 F8000000 |       |       | 2583 DC XL16'00000000F800000000000000F8000000' |
| 0001B5C0 | D4C1C5C2 D961D4C1 |       |       | 2584 DC CL48'MAEBR/MAEB NF +0/-0/+SNaN FPCR'   |
| 0001B5F0 | 00800000 F8008000 |       |       | 2585 DC XL16'00800000F800800000800000F8008000' |
| 0001B600 | D4C1C5C2 D961D4C1 |       |       | 2586 DC CL48'MAEBR/MAEB NF +0/+0/-inf FPCR'    |
| 0001B630 | 00000000 F8000000 |       |       | 2587 DC XL16'00000000F800000000000000F8000000' |
| 0001B640 | D4C1C5C2 D961D4C1 |       |       | 2588 DC CL48'MAEBR/MAEB NF +0/+0/-2.0 FPCR'    |
| 0001B670 | 00000000 F8000000 |       |       | 2589 DC XL16'00000000F800000000000000F8000000' |
| 0001B680 | D4C1C5C2 D961D4C1 |       |       | 2590 DC CL48'MAEBR/MAEB NF +0/+0/-0 FPCR'      |
| 0001B6B0 | 00000000 F8000000 |       |       | 2591 DC XL16'00000000F800000000000000F8000000' |
| 0001B6C0 | D4C1C5C2 D961D4C1 |       |       | 2592 DC CL48'MAEBR/MAEB NF +0/+0/+0 FPCR'      |
| 0001B6F0 | 00000000 F8000000 |       |       | 2593 DC XL16'00000000F800000000000000F8000000' |
| 0001B700 | D4C1C5C2 D961D4C1 |       |       | 2594 DC CL48'MAEBR/MAEB NF +0/+0/+2.0 FPCR'    |
| 0001B730 | 00000000 F8000000 |       |       | 2595 DC XL16'00000000F800000000000000F8000000' |
| 0001B740 | D4C1C5C2 D961D4C1 |       |       | 2596 DC CL48'MAEBR/MAEB NF +0/+0/+inf FPCR'    |
| 0001B770 | 00000000 F8000000 |       |       | 2597 DC XL16'00000000F800000000000000F8000000' |
| 0001B780 | D4C1C5C2 D961D4C1 |       |       | 2598 DC CL48'MAEBR/MAEB NF +0/+0/-QNaN FPCR'   |
| 0001B7B0 | 00000000 F8000000 |       |       | 2599 DC XL16'00000000F800000000000000F8000000' |
| 0001B7C0 | D4C1C5C2 D961D4C1 |       |       | 2600 DC CL48'MAEBR/MAEB NF +0/+0/+SNaN FPCR'   |
| 0001B7F0 | 00800000 F8008000 |       |       | 2601 DC XL16'00800000F800800000800000F8008000' |
| 0001B800 | D4C1C5C2 D961D4C1 |       |       | 2602 DC CL48'MAEBR/MAEB NF +0/+2.0/-inf FPCR'  |
| 0001B830 | 00000000 F8000000 |       |       | 2603 DC XL16'00000000F800000000000000F8000000' |
| 0001B840 | D4C1C5C2 D961D4C1 |       |       | 2604 DC CL48'MAEBR/MAEB NF +0/+2.0/-2.0 FPCR'  |
| 0001B870 | 00000000 F8000000 |       |       | 2605 DC XL16'00000000F800000000000000F8000000' |
| 0001B880 | D4C1C5C2 D961D4C1 |       |       | 2606 DC CL48'MAEBR/MAEB NF +0/+2.0/-0 FPCR'    |
| 0001B8B0 | 00000000 F8000000 |       |       | 2607 DC XL16'00000000F800000000000000F8000000' |
| 0001B8C0 | D4C1C5C2 D961D4C1 |       |       | 2608 DC CL48'MAEBR/MAEB NF +0/+2.0/+0 FPCR'    |
| 0001B8F0 | 00000000 F8000000 |       |       | 2609 DC XL16'00000000F800000000000000F8000000' |
| 0001B900 | D4C1C5C2 D961D4C1 |       |       | 2610 DC CL48'MAEBR/MAEB NF +0/+2.0/+2.0 FPCR'  |
| 0001B930 | 00000000 F8000000 |       |       | 2611 DC XL16'00000000F800000000000000F8000000' |
| 0001B940 | D4C1C5C2 D961D4C1 |       |       | 2612 DC CL48'MAEBR/MAEB NF +0/+2.0/+inf FPCR'  |
| 0001B970 | 00000000 F8000000 |       |       | 2613 DC XL16'00000000F800000000000000F8000000' |
| 0001B980 | D4C1C5C2 D961D4C1 |       |       | 2614 DC CL48'MAEBR/MAEB NF +0/+2.0/-QNaN FPCR' |
| 0001B9B0 | 00000000 F8000000 |       |       | 2615 DC XL16'00000000F800000000000000F8000000' |
| 0001B9C0 | D4C1C5C2 D961D4C1 |       |       | 2616 DC CL48'MAEBR/MAEB NF +0/+2.0/+SNaN FPCR' |
| 0001B9F0 | 00800000 F8008000 |       |       | 2617 DC XL16'00800000F800800000800000F8008000' |
| 0001BA00 | D4C1C5C2 D961D4C1 |       |       | 2618 DC CL48'MAEBR/MAEB NF +0/+inf/-inf FPCR'  |
| 0001BA30 | 00800000 F8008000 |       |       | 2619 DC XL16'00800000F800800000800000F8008000' |
| 0001BA40 | D4C1C5C2 D961D4C1 |       |       | 2620 DC CL48'MAEBR/MAEB NF +0/+inf/-2.0 FPCR'  |
| 0001BA70 | 00800000 F8008000 |       |       | 2621 DC XL16'00800000F800800000800000F8008000' |
| 0001BA80 | D4C1C5C2 D961D4C1 |       |       | 2622 DC CL48'MAEBR/MAEB NF +0/+inf/-0 FPCR'    |
| 0001BAB0 | 00800000 F8008000 |       |       | 2623 DC XL16'00800000F800800000800000F8008000' |
| 0001BAC0 | D4C1C5C2 D961D4C1 |       |       | 2624 DC CL48'MAEBR/MAEB NF +0/+inf/+0 FPCR'    |
| 0001BAF0 | 00800000 F8008000 |       |       | 2625 DC XL16'00800000F800800000800000F8008000' |
| 0001BB00 | D4C1C5C2 D961D4C1 |       |       | 2626 DC CL48'MAEBR/MAEB NF +0/+inf/+2.0 FPCR'  |
| 0001BB30 | 00800000 F8008000 |       |       | 2627 DC XL16'00800000F800800000800000F8008000' |
| 0001BB40 | D4C1C5C2 D961D4C1 |       |       | 2628 DC CL48'MAEBR/MAEB NF +0/+inf/+inf FPCR'  |
| 0001BB70 | 00800000 F8008000 |       |       | 2629 DC XL16'00800000F800800000800000F8008000' |
| 0001BB80 | D4C1C5C2 D961D4C1 |       |       | 2630 DC CL48'MAEBR/MAEB NF +0/+inf/-QNaN FPCR' |

| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT   |
|----------|-------------------|-------|-------|--|
| 0001BBB0 | 00800000 F8008000 |       |       | 2631 DC XL16'00800000F800800000800000F8008000'   |
| 0001BBC0 | D4C1C5C2 D961D4C1 |       |       | 2632 DC CL48'MAEBR/MAEB NF +0/+inf/+SNaN FPCR'   |
| 0001BBF0 | 00800000 F8008000 |       |       | 2633 DC XL16'00800000F800800000800000F8008000'   |
| 0001BC00 | D4C1C5C2 D961D4C1 |       |       | 2634 DC CL48'MAEBR/MAEB NF +0/-QNaN/-inf FPCR'   |
| 0001BC30 | 00000000 F8000000 |       |       | 2635 DC XL16'00000000F800000000000000F8000000'   |
| 0001BC40 | D4C1C5C2 D961D4C1 |       |       | 2636 DC CL48'MAEBR/MAEB NF +0/-QNaN/-2.0 FPCR'   |
| 0001BC70 | 00000000 F8000000 |       |       | 2637 DC XL16'00000000F800000000000000F8000000'   |
| 0001BC80 | D4C1C5C2 D961D4C1 |       |       | 2638 DC CL48'MAEBR/MAEB NF +0/-QNaN/-0 FPCR'     |
| 0001BCB0 | 00000000 F8000000 |       |       | 2639 DC XL16'00000000F800000000000000F8000000'   |
| 0001BCC0 | D4C1C5C2 D961D4C1 |       |       | 2640 DC CL48'MAEBR/MAEB NF +0/-QNaN/+0 FPCR'     |
| 0001BCF0 | 00000000 F8000000 |       |       | 2641 DC XL16'00000000F800000000000000F8000000'   |
| 0001BD00 | D4C1C5C2 D961D4C1 |       |       | 2642 DC CL48'MAEBR/MAEB NF +0/-QNaN/+2.0 FPCR'   |
| 0001BD30 | 00000000 F8000000 |       |       | 2643 DC XL16'00000000F800000000000000F8000000'   |
| 0001BD40 | D4C1C5C2 D961D4C1 |       |       | 2644 DC CL48'MAEBR/MAEB NF +0/-QNaN/+inf FPCR'   |
| 0001BD70 | 00000000 F8000000 |       |       | 2645 DC XL16'00000000F800000000000000F8000000'   |
| 0001BD80 | D4C1C5C2 D961D4C1 |       |       | 2646 DC CL48'MAEBR/MAEB NF +0/-QNaN/-QNaN FPCR'  |
| 0001BDB0 | 00000000 F8000000 |       |       | 2647 DC XL16'00000000F800000000000000F8000000'   |
| 0001BDC0 | D4C1C5C2 D961D4C1 |       |       | 2648 DC CL48'MAEBR/MAEB NF +0/-QNaN/+SNaN FPCR'  |
| 0001BDF0 | 00800000 F8008000 |       |       | 2649 DC XL16'00800000F800800000800000F8008000'   |
| 0001BE00 | D4C1C5C2 D961D4C1 |       |       | 2650 DC CL48'MAEBR/MAEB NF +0/+SNaN/-inf FPCR'   |
| 0001BE30 | 00800000 F8008000 |       |       | 2651 DC XL16'00800000F800800000800000F8008000'   |
| 0001BE40 | D4C1C5C2 D961D4C1 |       |       | 2652 DC CL48'MAEBR/MAEB NF +0/+SNaN/-2.0 FPCR'   |
| 0001BE70 | 00800000 F8008000 |       |       | 2653 DC XL16'00800000F800800000800000F8008000'   |
| 0001BE80 | D4C1C5C2 D961D4C1 |       |       | 2654 DC CL48'MAEBR/MAEB NF +0/+SNaN/-0 FPCR'     |
| 0001BEB0 | 00800000 F8008000 |       |       | 2655 DC XL16'00800000F800800000800000F8008000'   |
| 0001BEC0 | D4C1C5C2 D961D4C1 |       |       | 2656 DC CL48'MAEBR/MAEB NF +0/+SNaN/+0 FPCR'     |
| 0001BEF0 | 00800000 F8008000 |       |       | 2657 DC XL16'00800000F800800000800000F8008000'   |
| 0001BF00 | D4C1C5C2 D961D4C1 |       |       | 2658 DC CL48'MAEBR/MAEB NF +0/+SNaN/+2.0 FPCR'   |
| 0001BF30 | 00800000 F8008000 |       |       | 2659 DC XL16'00800000F800800000800000F8008000'   |
| 0001BF40 | D4C1C5C2 D961D4C1 |       |       | 2660 DC CL48'MAEBR/MAEB NF +0/+SNaN/+inf FPCR'   |
| 0001BF70 | 00800000 F8008000 |       |       | 2661 DC XL16'00800000F800800000800000F8008000'   |
| 0001BF80 | D4C1C5C2 D961D4C1 |       |       | 2662 DC CL48'MAEBR/MAEB NF +0/+SNaN/-QNaN FPCR'  |
| 0001BFB0 | 00800000 F8008000 |       |       | 2663 DC XL16'00800000F800800000800000F8008000'   |
| 0001BFC0 | D4C1C5C2 D961D4C1 |       |       | 2664 DC CL48'MAEBR/MAEB NF +0/+SNaN/+SNaN FPCR'  |
| 0001BFF0 | 00800000 F8008000 |       |       | 2665 DC XL16'00800000F800800000800000F8008000'   |
| 0001C000 | D4C1C5C2 D961D4C1 |       |       | 2666 DC CL48'MAEBR/MAEB NF +2.0/-inf/-inf FPCR'  |
| 0001C030 | 00000000 F8000000 |       |       | 2667 DC XL16'00000000F800000000000000F8000000'   |
| 0001C040 | D4C1C5C2 D961D4C1 |       |       | 2668 DC CL48'MAEBR/MAEB NF +2.0/-inf/-2.0 FPCR'  |
| 0001C070 | 00000000 F8000000 |       |       | 2669 DC XL16'00000000F800000000000000F8000000'   |
| 0001C080 | D4C1C5C2 D961D4C1 |       |       | 2670 DC CL48'MAEBR/MAEB NF +2.0/-inf/-0 FPCR'    |
| 0001C0B0 | 00000000 F8000000 |       |       | 2671 DC XL16'00000000F800000000000000F8000000'   |
| 0001C0C0 | D4C1C5C2 D961D4C1 |       |       | 2672 DC CL48'MAEBR/MAEB NF +2.0/-inf/+0 FPCR'    |
| 0001C0F0 | 00000000 F8000000 |       |       | 2673 DC XL16'00000000F800000000000000F8000000'   |
| 0001C100 | D4C1C5C2 D961D4C1 |       |       | 2674 DC CL48'MAEBR/MAEB NF +2.0/-inf/+2.0 FPCR'  |
| 0001C130 | 00000000 F8000000 |       |       | 2675 DC XL16'00000000F800000000000000F8000000'   |
| 0001C140 | D4C1C5C2 D961D4C1 |       |       | 2676 DC CL48'MAEBR/MAEB NF +2.0/-inf/+inf FPCR'  |
| 0001C170 | 00800000 F8008000 |       |       | 2677 DC XL16'00800000F800800000800000F8008000'   |
| 0001C180 | D4C1C5C2 D961D4C1 |       |       | 2678 DC CL48'MAEBR/MAEB NF +2.0/-inf/-QNaN FPCR' |
| 0001C1B0 | 00000000 F8000000 |       |       | 2679 DC XL16'00000000F800000000000000F8000000'   |
| 0001C1C0 | D4C1C5C2 D961D4C1 |       |       | 2680 DC CL48'MAEBR/MAEB NF +2.0/-inf/+SNaN FPCR' |
| 0001C1F0 | 00800000 F8008000 |       |       | 2681 DC XL16'00800000F800800000800000F8008000'   |
| 0001C200 | D4C1C5C2 D961D4C1 |       |       | 2682 DC CL48'MAEBR/MAEB NF +2.0/-2.0/-inf FPCR'  |
| 0001C230 | 00000000 F8000000 |       |       | 2683 DC XL16'00000000F800000000000000F8000000'   |
| 0001C240 | D4C1C5C2 D961D4C1 |       |       | 2684 DC CL48'MAEBR/MAEB NF +2.0/-2.0/-2.0 FPCR'  |
| 0001C270 | 00000000 F8000000 |       |       | 2685 DC XL16'00000000F800000000000000F8000000'   |
| 0001C280 | D4C1C5C2 D961D4C1 |       |       | 2686 DC CL48'MAEBR/MAEB NF +2.0/-2.0/-0 FPCR'    |

| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT |   |
|----------|-------------------|-------|-------|------|---|
| 0001C2B0 | 00000000 F8000000 |       |       | 2687 | DC XL16'00000000F800000000000000F8000000'   |
| 0001C2C0 | D4C1C5C2 D961D4C1 |       |       | 2688 | DC CL48'MAEBR/MAEB NF +2.0/-2.0/+0 FPCR'    |
| 0001C2F0 | 00000000 F8000000 |       |       | 2689 | DC XL16'00000000F800000000000000F8000000'   |
| 0001C300 | D4C1C5C2 D961D4C1 |       |       | 2690 | DC CL48'MAEBR/MAEB NF +2.0/-2.0/+2.0 FPCR'  |
| 0001C330 | 00000000 F8000000 |       |       | 2691 | DC XL16'00000000F800000000000000F8000000'   |
| 0001C340 | D4C1C5C2 D961D4C1 |       |       | 2692 | DC CL48'MAEBR/MAEB NF +2.0/-2.0/+inf FPCR'  |
| 0001C370 | 00000000 F8000000 |       |       | 2693 | DC XL16'00000000F800000000000000F8000000'   |
| 0001C380 | D4C1C5C2 D961D4C1 |       |       | 2694 | DC CL48'MAEBR/MAEB NF +2.0/-2.0/-QNaN FPCR' |
| 0001C3B0 | 00000000 F8000000 |       |       | 2695 | DC XL16'00000000F800000000000000F8000000'   |
| 0001C3C0 | D4C1C5C2 D961D4C1 |       |       | 2696 | DC CL48'MAEBR/MAEB NF +2.0/-2.0/+SNaN FPCR' |
| 0001C3F0 | 00800000 F8008000 |       |       | 2697 | DC XL16'00800000F800800000800000F8008000'   |
| 0001C400 | D4C1C5C2 D961D4C1 |       |       | 2698 | DC CL48'MAEBR/MAEB NF +2.0/-0/-inf FPCR'    |
| 0001C430 | 00000000 F8000000 |       |       | 2699 | DC XL16'00000000F800000000000000F8000000'   |
| 0001C440 | D4C1C5C2 D961D4C1 |       |       | 2700 | DC CL48'MAEBR/MAEB NF +2.0/-0/-2.0 FPCR'    |
| 0001C470 | 00000000 F8000000 |       |       | 2701 | DC XL16'00000000F800000000000000F8000000'   |
| 0001C480 | D4C1C5C2 D961D4C1 |       |       | 2702 | DC CL48'MAEBR/MAEB NF +2.0/-0/-0 FPCR'      |
| 0001C4B0 | 00000000 F8000000 |       |       | 2703 | DC XL16'00000000F800000000000000F8000000'   |
| 0001C4C0 | D4C1C5C2 D961D4C1 |       |       | 2704 | DC CL48'MAEBR/MAEB NF +2.0/-0/+0 FPCR'      |
| 0001C4F0 | 00000000 F8000000 |       |       | 2705 | DC XL16'00000000F800000000000000F8000000'   |
| 0001C500 | D4C1C5C2 D961D4C1 |       |       | 2706 | DC CL48'MAEBR/MAEB NF +2.0/-0/+2.0 FPCR'    |
| 0001C530 | 00000000 F8000000 |       |       | 2707 | DC XL16'00000000F800000000000000F8000000'   |
| 0001C540 | D4C1C5C2 D961D4C1 |       |       | 2708 | DC CL48'MAEBR/MAEB NF +2.0/-0/+inf FPCR'    |
| 0001C570 | 00000000 F8000000 |       |       | 2709 | DC XL16'00000000F800000000000000F8000000'   |
| 0001C580 | D4C1C5C2 D961D4C1 |       |       | 2710 | DC CL48'MAEBR/MAEB NF +2.0/-0/-QNaN FPCR'   |
| 0001C5B0 | 00000000 F8000000 |       |       | 2711 | DC XL16'00000000F800000000000000F8000000'   |
| 0001C5C0 | D4C1C5C2 D961D4C1 |       |       | 2712 | DC CL48'MAEBR/MAEB NF +2.0/-0/+SNaN FPCR'   |
| 0001C5F0 | 00800000 F8008000 |       |       | 2713 | DC XL16'00800000F800800000800000F8008000'   |
| 0001C600 | D4C1C5C2 D961D4C1 |       |       | 2714 | DC CL48'MAEBR/MAEB NF +2.0/+0/-inf FPCR'    |
| 0001C630 | 00000000 F8000000 |       |       | 2715 | DC XL16'00000000F800000000000000F8000000'   |
| 0001C640 | D4C1C5C2 D961D4C1 |       |       | 2716 | DC CL48'MAEBR/MAEB NF +2.0/+0/-2.0 FPCR'    |
| 0001C670 | 00000000 F8000000 |       |       | 2717 | DC XL16'00000000F800000000000000F8000000'   |
| 0001C680 | D4C1C5C2 D961D4C1 |       |       | 2718 | DC CL48'MAEBR/MAEB NF +2.0/+0/-0 FPCR'      |
| 0001C6B0 | 00000000 F8000000 |       |       | 2719 | DC XL16'00000000F800000000000000F8000000'   |
| 0001C6C0 | D4C1C5C2 D961D4C1 |       |       | 2720 | DC CL48'MAEBR/MAEB NF +2.0/+0/+0 FPCR'      |
| 0001C6F0 | 00000000 F8000000 |       |       | 2721 | DC XL16'00000000F800000000000000F8000000'   |
| 0001C700 | D4C1C5C2 D961D4C1 |       |       | 2722 | DC CL48'MAEBR/MAEB NF +2.0/+0/+2.0 FPCR'    |
| 0001C730 | 00000000 F8000000 |       |       | 2723 | DC XL16'00000000F800000000000000F8000000'   |
| 0001C740 | D4C1C5C2 D961D4C1 |       |       | 2724 | DC CL48'MAEBR/MAEB NF +2.0/+0/+inf FPCR'    |
| 0001C770 | 00000000 F8000000 |       |       | 2725 | DC XL16'00000000F800000000000000F8000000'   |
| 0001C780 | D4C1C5C2 D961D4C1 |       |       | 2726 | DC CL48'MAEBR/MAEB NF +2.0/+0/-QNaN FPCR'   |
| 0001C7B0 | 00000000 F8000000 |       |       | 2727 | DC XL16'00000000F800000000000000F8000000'   |
| 0001C7C0 | D4C1C5C2 D961D4C1 |       |       | 2728 | DC CL48'MAEBR/MAEB NF +2.0/+0/+SNaN FPCR'   |
| 0001C7F0 | 00800000 F8008000 |       |       | 2729 | DC XL16'00800000F800800000800000F8008000'   |
| 0001C800 | D4C1C5C2 D961D4C1 |       |       | 2730 | DC CL48'MAEBR/MAEB NF +2.0/+2.0/-inf FPCR'  |
| 0001C830 | 00000000 F8000000 |       |       | 2731 | DC XL16'00000000F800000000000000F8000000'   |
| 0001C840 | D4C1C5C2 D961D4C1 |       |       | 2732 | DC CL48'MAEBR/MAEB NF +2.0/+2.0/-2.0 FPCR'  |
| 0001C870 | 00000000 F8000000 |       |       | 2733 | DC XL16'00000000F800000000000000F8000000'   |
| 0001C880 | D4C1C5C2 D961D4C1 |       |       | 2734 | DC CL48'MAEBR/MAEB NF +2.0/+2.0/-0 FPCR'    |
| 0001C8B0 | 00000000 F8000000 |       |       | 2735 | DC XL16'00000000F800000000000000F8000000'   |
| 0001C8C0 | D4C1C5C2 D961D4C1 |       |       | 2736 | DC CL48'MAEBR/MAEB NF +2.0/+2.0/+0 FPCR'    |
| 0001C8F0 | 00000000 F8000000 |       |       | 2737 | DC XL16'00000000F800000000000000F8000000'   |
| 0001C900 | D4C1C5C2 D961D4C1 |       |       | 2738 | DC CL48'MAEBR/MAEB NF +2.0/+2.0/+2.0 FPCR'  |
| 0001C930 | 00000000 F8000000 |       |       | 2739 | DC XL16'00000000F800000000000000F8000000'   |
| 0001C940 | D4C1C5C2 D961D4C1 |       |       | 2740 | DC CL48'MAEBR/MAEB NF +2.0/+2.0/+inf FPCR'  |
| 0001C970 | 00000000 F8000000 |       |       | 2741 | DC XL16'00000000F800000000000000F8000000'   |
| 0001C980 | D4C1C5C2 D961D4C1 |       |       | 2742 | DC CL48'MAEBR/MAEB NF +2.0/+2.0/-QNaN FPCR' |

| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT |  |
|----------|-------------------|-------|-------|------|--|
| 0001C9B0 | 00000000 F8000000 |       |       | 2743 | DC XL16'00000000F800000000000000F8000000'    |
| 0001C9C0 | D4C1C5C2 D961D4C1 |       |       | 2744 | DC CL48'MAEBR/MAEB NF +2.0/+2.0/+SNaN FPCR'  |
| 0001C9F0 | 00800000 F8008000 |       |       | 2745 | DC XL16'00800000F800800000800000F8008000'    |
| 0001CA00 | D4C1C5C2 D961D4C1 |       |       | 2746 | DC CL48'MAEBR/MAEB NF +2.0/+inf/-inf FPCR'   |
| 0001CA30 | 00800000 F8008000 |       |       | 2747 | DC XL16'00800000F800800000800000F8008000'    |
| 0001CA40 | D4C1C5C2 D961D4C1 |       |       | 2748 | DC CL48'MAEBR/MAEB NF +2.0/+inf/-2.0 FPCR'   |
| 0001CA70 | 00000000 F8000000 |       |       | 2749 | DC XL16'00000000F800000000000000F8000000'    |
| 0001CA80 | D4C1C5C2 D961D4C1 |       |       | 2750 | DC CL48'MAEBR/MAEB NF +2.0/+inf/-0 FPCR'     |
| 0001CAB0 | 00000000 F8000000 |       |       | 2751 | DC XL16'00000000F800000000000000F8000000'    |
| 0001CAC0 | D4C1C5C2 D961D4C1 |       |       | 2752 | DC CL48'MAEBR/MAEB NF +2.0/+inf/+0 FPCR'     |
| 0001CAF0 | 00000000 F8000000 |       |       | 2753 | DC XL16'00000000F800000000000000F8000000'    |
| 0001CB00 | D4C1C5C2 D961D4C1 |       |       | 2754 | DC CL48'MAEBR/MAEB NF +2.0/+inf/+2.0 FPCR'   |
| 0001CB30 | 00000000 F8000000 |       |       | 2755 | DC XL16'00000000F800000000000000F8000000'    |
| 0001CB40 | D4C1C5C2 D961D4C1 |       |       | 2756 | DC CL48'MAEBR/MAEB NF +2.0/+inf/+inf FPCR'   |
| 0001CB70 | 00000000 F8000000 |       |       | 2757 | DC XL16'00000000F800000000000000F8000000'    |
| 0001CB80 | D4C1C5C2 D961D4C1 |       |       | 2758 | DC CL48'MAEBR/MAEB NF +2.0/+inf/-QNaN FPCR'  |
| 0001CBB0 | 00000000 F8000000 |       |       | 2759 | DC XL16'00000000F800000000000000F8000000'    |
| 0001CBC0 | D4C1C5C2 D961D4C1 |       |       | 2760 | DC CL48'MAEBR/MAEB NF +2.0/+inf/+SNaN FPCR'  |
| 0001CBF0 | 00800000 F8008000 |       |       | 2761 | DC XL16'00800000F800800000800000F8008000'    |
| 0001CC00 | D4C1C5C2 D961D4C1 |       |       | 2762 | DC CL48'MAEBR/MAEB NF +2.0/-QNaN/-inf FPCR'  |
| 0001CC30 | 00000000 F8000000 |       |       | 2763 | DC XL16'00000000F800000000000000F8000000'    |
| 0001CC40 | D4C1C5C2 D961D4C1 |       |       | 2764 | DC CL48'MAEBR/MAEB NF +2.0/-QNaN/-2.0 FPCR'  |
| 0001CC70 | 00000000 F8000000 |       |       | 2765 | DC XL16'00000000F800000000000000F8000000'    |
| 0001CC80 | D4C1C5C2 D961D4C1 |       |       | 2766 | DC CL48'MAEBR/MAEB NF +2.0/-QNaN/-0 FPCR'    |
| 0001CCB0 | 00000000 F8000000 |       |       | 2767 | DC XL16'00000000F800000000000000F8000000'    |
| 0001CCC0 | D4C1C5C2 D961D4C1 |       |       | 2768 | DC CL48'MAEBR/MAEB NF +2.0/-QNaN/+0 FPCR'    |
| 0001CCF0 | 00000000 F8000000 |       |       | 2769 | DC XL16'00000000F800000000000000F8000000'    |
| 0001CD00 | D4C1C5C2 D961D4C1 |       |       | 2770 | DC CL48'MAEBR/MAEB NF +2.0/-QNaN/+2.0 FPCR'  |
| 0001CD30 | 00000000 F8000000 |       |       | 2771 | DC XL16'00000000F800000000000000F8000000'    |
| 0001CD40 | D4C1C5C2 D961D4C1 |       |       | 2772 | DC CL48'MAEBR/MAEB NF +2.0/-QNaN/+inf FPCR'  |
| 0001CD70 | 00000000 F8000000 |       |       | 2773 | DC XL16'00000000F800000000000000F8000000'    |
| 0001CD80 | D4C1C5C2 D961D4C1 |       |       | 2774 | DC CL48'MAEBR/MAEB NF +2.0/-QNaN/-QNaN FPCR' |
| 0001CDB0 | 00000000 F8000000 |       |       | 2775 | DC XL16'00000000F800000000000000F8000000'    |
| 0001CDC0 | D4C1C5C2 D961D4C1 |       |       | 2776 | DC CL48'MAEBR/MAEB NF +2.0/-QNaN/+SNaN FPCR' |
| 0001CDF0 | 00800000 F8008000 |       |       | 2777 | DC XL16'00800000F800800000800000F8008000'    |
| 0001CE00 | D4C1C5C2 D961D4C1 |       |       | 2778 | DC CL48'MAEBR/MAEB NF +2.0/+SNaN/-inf FPCR'  |
| 0001CE30 | 00800000 F8008000 |       |       | 2779 | DC XL16'00800000F800800000800000F8008000'    |
| 0001CE40 | D4C1C5C2 D961D4C1 |       |       | 2780 | DC CL48'MAEBR/MAEB NF +2.0/+SNaN/-2.0 FPCR'  |
| 0001CE70 | 00800000 F8008000 |       |       | 2781 | DC XL16'00800000F800800000800000F8008000'    |
| 0001CE80 | D4C1C5C2 D961D4C1 |       |       | 2782 | DC CL48'MAEBR/MAEB NF +2.0/+SNaN/-0 FPCR'    |
| 0001CEB0 | 00800000 F8008000 |       |       | 2783 | DC XL16'00800000F800800000800000F8008000'    |
| 0001CEC0 | D4C1C5C2 D961D4C1 |       |       | 2784 | DC CL48'MAEBR/MAEB NF +2.0/+SNaN/+0 FPCR'    |
| 0001CEF0 | 00800000 F8008000 |       |       | 2785 | DC XL16'00800000F800800000800000F8008000'    |
| 0001CF00 | D4C1C5C2 D961D4C1 |       |       | 2786 | DC CL48'MAEBR/MAEB NF +2.0/+SNaN/+2.0 FPCR'  |
| 0001CF30 | 00800000 F8008000 |       |       | 2787 | DC XL16'00800000F800800000800000F8008000'    |
| 0001CF40 | D4C1C5C2 D961D4C1 |       |       | 2788 | DC CL48'MAEBR/MAEB NF +2.0/+SNaN/+inf FPCR'  |
| 0001CF70 | 00800000 F8008000 |       |       | 2789 | DC XL16'00800000F800800000800000F8008000'    |
| 0001CF80 | D4C1C5C2 D961D4C1 |       |       | 2790 | DC CL48'MAEBR/MAEB NF +2.0/+SNaN/-QNaN FPCR' |
| 0001CFB0 | 00800000 F8008000 |       |       | 2791 | DC XL16'00800000F800800000800000F8008000'    |
| 0001CFC0 | D4C1C5C2 D961D4C1 |       |       | 2792 | DC CL48'MAEBR/MAEB NF +2.0/+SNaN/+SNaN FPCR' |
| 0001CFF0 | 00800000 F8008000 |       |       | 2793 | DC XL16'00800000F800800000800000F8008000'    |
| 0001D000 | D4C1C5C2 D961D4C1 |       |       | 2794 | DC CL48'MAEBR/MAEB NF +inf/-inf/-inf FPCR'   |
| 0001D030 | 00000000 F8000000 |       |       | 2795 | DC XL16'00000000F800000000000000F8000000'    |
| 0001D040 | D4C1C5C2 D961D4C1 |       |       | 2796 | DC CL48'MAEBR/MAEB NF +inf/-inf/-2.0 FPCR'   |
| 0001D070 | 00000000 F8000000 |       |       | 2797 | DC XL16'00000000F800000000000000F8000000'    |
| 0001D080 | D4C1C5C2 D961D4C1 |       |       | 2798 | DC CL48'MAEBR/MAEB NF +inf/-inf/-0 FPCR'     |



| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT |   |
|----------|-------------------|-------|-------|------|---|
| 0001D0B0 | 00000000 F8000000 |       |       | 2799 | DC XL16'00000000F800000000000000F8000000'   |
| 0001D0C0 | D4C1C5C2 D961D4C1 |       |       | 2800 | DC CL48'MAEBR/MAEB NF +inf/-inf/+0 FPCR'    |
| 0001D0F0 | 00000000 F8000000 |       |       | 2801 | DC XL16'00000000F800000000000000F8000000'   |
| 0001D100 | D4C1C5C2 D961D4C1 |       |       | 2802 | DC CL48'MAEBR/MAEB NF +inf/-inf/+2.0 FPCR'  |
| 0001D130 | 00000000 F8000000 |       |       | 2803 | DC XL16'00000000F800000000000000F8000000'   |
| 0001D140 | D4C1C5C2 D961D4C1 |       |       | 2804 | DC CL48'MAEBR/MAEB NF +inf/-inf/+inf FPCR'  |
| 0001D170 | 00800000 F8008000 |       |       | 2805 | DC XL16'00800000F800800000800000F8008000'   |
| 0001D180 | D4C1C5C2 D961D4C1 |       |       | 2806 | DC CL48'MAEBR/MAEB NF +inf/-inf/-QNaN FPCR' |
| 0001D1B0 | 00000000 F8000000 |       |       | 2807 | DC XL16'00000000F800000000000000F8000000'   |
| 0001D1C0 | D4C1C5C2 D961D4C1 |       |       | 2808 | DC CL48'MAEBR/MAEB NF +inf/-inf/+SNaN FPCR' |
| 0001D1F0 | 00800000 F8008000 |       |       | 2809 | DC XL16'00800000F800800000800000F8008000'   |
| 0001D200 | D4C1C5C2 D961D4C1 |       |       | 2810 | DC CL48'MAEBR/MAEB NF +inf/-2.0/-inf FPCR'  |
| 0001D230 | 00000000 F8000000 |       |       | 2811 | DC XL16'00000000F800000000000000F8000000'   |
| 0001D240 | D4C1C5C2 D961D4C1 |       |       | 2812 | DC CL48'MAEBR/MAEB NF +inf/-2.0/-2.0 FPCR'  |
| 0001D270 | 00000000 F8000000 |       |       | 2813 | DC XL16'00000000F800000000000000F8000000'   |
| 0001D280 | D4C1C5C2 D961D4C1 |       |       | 2814 | DC CL48'MAEBR/MAEB NF +inf/-2.0/-0 FPCR'    |
| 0001D2B0 | 00000000 F8000000 |       |       | 2815 | DC XL16'00000000F800000000000000F8000000'   |
| 0001D2C0 | D4C1C5C2 D961D4C1 |       |       | 2816 | DC CL48'MAEBR/MAEB NF +inf/-2.0/+0 FPCR'    |
| 0001D2F0 | 00000000 F8000000 |       |       | 2817 | DC XL16'00000000F800000000000000F8000000'   |
| 0001D300 | D4C1C5C2 D961D4C1 |       |       | 2818 | DC CL48'MAEBR/MAEB NF +inf/-2.0/+2.0 FPCR'  |
| 0001D330 | 00000000 F8000000 |       |       | 2819 | DC XL16'00000000F800000000000000F8000000'   |
| 0001D340 | D4C1C5C2 D961D4C1 |       |       | 2820 | DC CL48'MAEBR/MAEB NF +inf/-2.0/+inf FPCR'  |
| 0001D370 | 00800000 F8008000 |       |       | 2821 | DC XL16'00800000F800800000800000F8008000'   |
| 0001D380 | D4C1C5C2 D961D4C1 |       |       | 2822 | DC CL48'MAEBR/MAEB NF +inf/-2.0/-QNaN FPCR' |
| 0001D3B0 | 00000000 F8000000 |       |       | 2823 | DC XL16'00000000F800000000000000F8000000'   |
| 0001D3C0 | D4C1C5C2 D961D4C1 |       |       | 2824 | DC CL48'MAEBR/MAEB NF +inf/-2.0/+SNaN FPCR' |
| 0001D3F0 | 00800000 F8008000 |       |       | 2825 | DC XL16'00800000F800800000800000F8008000'   |
| 0001D400 | D4C1C5C2 D961D4C1 |       |       | 2826 | DC CL48'MAEBR/MAEB NF +inf/-0/-inf FPCR'    |
| 0001D430 | 00800000 F8008000 |       |       | 2827 | DC XL16'00800000F800800000800000F8008000'   |
| 0001D440 | D4C1C5C2 D961D4C1 |       |       | 2828 | DC CL48'MAEBR/MAEB NF +inf/-0/-2.0 FPCR'    |
| 0001D470 | 00800000 F8008000 |       |       | 2829 | DC XL16'00800000F800800000800000F8008000'   |
| 0001D480 | D4C1C5C2 D961D4C1 |       |       | 2830 | DC CL48'MAEBR/MAEB NF +inf/-0/-0 FPCR'      |
| 0001D4B0 | 00800000 F8008000 |       |       | 2831 | DC XL16'00800000F800800000800000F8008000'   |
| 0001D4C0 | D4C1C5C2 D961D4C1 |       |       | 2832 | DC CL48'MAEBR/MAEB NF +inf/-0/+0 FPCR'      |
| 0001D4F0 | 00800000 F8008000 |       |       | 2833 | DC XL16'00800000F800800000800000F8008000'   |
| 0001D500 | D4C1C5C2 D961D4C1 |       |       | 2834 | DC CL48'MAEBR/MAEB NF +inf/-0/+2.0 FPCR'    |
| 0001D530 | 00800000 F8008000 |       |       | 2835 | DC XL16'00800000F800800000800000F8008000'   |
| 0001D540 | D4C1C5C2 D961D4C1 |       |       | 2836 | DC CL48'MAEBR/MAEB NF +inf/-0/+inf FPCR'    |
| 0001D570 | 00800000 F8008000 |       |       | 2837 | DC XL16'00800000F800800000800000F8008000'   |
| 0001D580 | D4C1C5C2 D961D4C1 |       |       | 2838 | DC CL48'MAEBR/MAEB NF +inf/-0/-QNaN FPCR'   |
| 0001D5B0 | 00800000 F8008000 |       |       | 2839 | DC XL16'00800000F800800000800000F8008000'   |
| 0001D5C0 | D4C1C5C2 D961D4C1 |       |       | 2840 | DC CL48'MAEBR/MAEB NF +inf/-0/+SNaN FPCR'   |
| 0001D5F0 | 00800000 F8008000 |       |       | 2841 | DC XL16'00800000F800800000800000F8008000'   |
| 0001D600 | D4C1C5C2 D961D4C1 |       |       | 2842 | DC CL48'MAEBR/MAEB NF +inf/+0/-inf FPCR'    |
| 0001D630 | 00800000 F8008000 |       |       | 2843 | DC XL16'00800000F800800000800000F8008000'   |
| 0001D640 | D4C1C5C2 D961D4C1 |       |       | 2844 | DC CL48'MAEBR/MAEB NF +inf/+0/-2.0 FPCR'    |
| 0001D670 | 00800000 F8008000 |       |       | 2845 | DC XL16'00800000F800800000800000F8008000'   |
| 0001D680 | D4C1C5C2 D961D4C1 |       |       | 2846 | DC CL48'MAEBR/MAEB NF +inf/+0/-0 FPCR'      |
| 0001D6B0 | 00800000 F8008000 |       |       | 2847 | DC XL16'00800000F800800000800000F8008000'   |
| 0001D6C0 | D4C1C5C2 D961D4C1 |       |       | 2848 | DC CL48'MAEBR/MAEB NF +inf/+0/+0 FPCR'      |
| 0001D6F0 | 00800000 F8008000 |       |       | 2849 | DC XL16'00800000F800800000800000F8008000'   |
| 0001D700 | D4C1C5C2 D961D4C1 |       |       | 2850 | DC CL48'MAEBR/MAEB NF +inf/+0/+2.0 FPCR'    |
| 0001D730 | 00800000 F8008000 |       |       | 2851 | DC XL16'00800000F800800000800000F8008000'   |
| 0001D740 | D4C1C5C2 D961D4C1 |       |       | 2852 | DC CL48'MAEBR/MAEB NF +inf/+0/+inf FPCR'    |
| 0001D770 | 00800000 F8008000 |       |       | 2853 | DC XL16'00800000F800800000800000F8008000'   |
| 0001D780 | D4C1C5C2 D961D4C1 |       |       | 2854 | DC CL48'MAEBR/MAEB NF +inf/+0/-QNaN FPCR'   |

| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT  |
|----------|-------------------|-------|-------|---|
| 0001D7B0 | 00800000 F8008000 |       |       | 2855 DC XL16'00800000F800800000800000F8008000'    |
| 0001D7C0 | D4C1C5C2 D961D4C1 |       |       | 2856 DC CL48'MAEBR/MAEB NF +inf/+0/+SNaN FPCR'    |
| 0001D7F0 | 00800000 F8008000 |       |       | 2857 DC XL16'00800000F800800000800000F8008000'    |
| 0001D800 | D4C1C5C2 D961D4C1 |       |       | 2858 DC CL48'MAEBR/MAEB NF +inf/+2.0/-inf FPCR'   |
| 0001D830 | 00800000 F8008000 |       |       | 2859 DC XL16'00800000F800800000800000F8008000'    |
| 0001D840 | D4C1C5C2 D961D4C1 |       |       | 2860 DC CL48'MAEBR/MAEB NF +inf/+2.0/-2.0 FPCR'   |
| 0001D870 | 00000000 F8000000 |       |       | 2861 DC XL16'00000000F800000000000000F8000000'    |
| 0001D880 | D4C1C5C2 D961D4C1 |       |       | 2862 DC CL48'MAEBR/MAEB NF +inf/+2.0/-0 FPCR'     |
| 0001D8B0 | 00000000 F8000000 |       |       | 2863 DC XL16'00000000F800000000000000F8000000'    |
| 0001D8C0 | D4C1C5C2 D961D4C1 |       |       | 2864 DC CL48'MAEBR/MAEB NF +inf/+2.0/+0 FPCR'     |
| 0001D8F0 | 00000000 F8000000 |       |       | 2865 DC XL16'00000000F800000000000000F8000000'    |
| 0001D900 | D4C1C5C2 D961D4C1 |       |       | 2866 DC CL48'MAEBR/MAEB NF +inf/+2.0/+2.0 FPCR'   |
| 0001D930 | 00000000 F8000000 |       |       | 2867 DC XL16'00000000F800000000000000F8000000'    |
| 0001D940 | D4C1C5C2 D961D4C1 |       |       | 2868 DC CL48'MAEBR/MAEB NF +inf/+2.0/+inf FPCR'   |
| 0001D970 | 00000000 F8000000 |       |       | 2869 DC XL16'00000000F800000000000000F8000000'    |
| 0001D980 | D4C1C5C2 D961D4C1 |       |       | 2870 DC CL48'MAEBR/MAEB NF +inf/+2.0/-QNaN FPCR'  |
| 0001D9B0 | 00000000 F8000000 |       |       | 2871 DC XL16'00000000F800000000000000F8000000'    |
| 0001D9C0 | D4C1C5C2 D961D4C1 |       |       | 2872 DC CL48'MAEBR/MAEB NF +inf/+2.0/+SNaN FPCR'  |
| 0001D9F0 | 00800000 F8008000 |       |       | 2873 DC XL16'00800000F800800000800000F8008000'    |
| 0001DA00 | D4C1C5C2 D961D4C1 |       |       | 2874 DC CL48'MAEBR/MAEB NF +inf/+inf/-inf FPCR'   |
| 0001DA30 | 00800000 F8008000 |       |       | 2875 DC XL16'00800000F800800000800000F8008000'    |
| 0001DA40 | D4C1C5C2 D961D4C1 |       |       | 2876 DC CL48'MAEBR/MAEB NF +inf/+inf/-2.0 FPCR'   |
| 0001DA70 | 00000000 F8000000 |       |       | 2877 DC XL16'00000000F800000000000000F8000000'    |
| 0001DA80 | D4C1C5C2 D961D4C1 |       |       | 2878 DC CL48'MAEBR/MAEB NF +inf/+inf/-0 FPCR'     |
| 0001DAB0 | 00000000 F8000000 |       |       | 2879 DC XL16'00000000F800000000000000F8000000'    |
| 0001DAC0 | D4C1C5C2 D961D4C1 |       |       | 2880 DC CL48'MAEBR/MAEB NF +inf/+inf/+0 FPCR'     |
| 0001DAF0 | 00000000 F8000000 |       |       | 2881 DC XL16'00000000F800000000000000F8000000'    |
| 0001DB00 | D4C1C5C2 D961D4C1 |       |       | 2882 DC CL48'MAEBR/MAEB NF +inf/+inf/+2.0 FPCR'   |
| 0001DB30 | 00000000 F8000000 |       |       | 2883 DC XL16'00000000F800000000000000F8000000'    |
| 0001DB40 | D4C1C5C2 D961D4C1 |       |       | 2884 DC CL48'MAEBR/MAEB NF +inf/+inf/+inf FPCR'   |
| 0001DB70 | 00000000 F8000000 |       |       | 2885 DC XL16'00000000F800000000000000F8000000'    |
| 0001DB80 | D4C1C5C2 D961D4C1 |       |       | 2886 DC CL48'MAEBR/MAEB NF +inf/+inf/-QNaN FPCR'  |
| 0001DBB0 | 00000000 F8000000 |       |       | 2887 DC XL16'00000000F800000000000000F8000000'    |
| 0001DBC0 | D4C1C5C2 D961D4C1 |       |       | 2888 DC CL48'MAEBR/MAEB NF +inf/+inf/+SNaN FPCR'  |
| 0001DBF0 | 00800000 F8008000 |       |       | 2889 DC XL16'00800000F800800000800000F8008000'    |
| 0001DC00 | D4C1C5C2 D961D4C1 |       |       | 2890 DC CL48'MAEBR/MAEB NF +inf/-QNaN/-inf FPCR'  |
| 0001DC30 | 00000000 F8000000 |       |       | 2891 DC XL16'00000000F800000000000000F8000000'    |
| 0001DC40 | D4C1C5C2 D961D4C1 |       |       | 2892 DC CL48'MAEBR/MAEB NF +inf/-QNaN/-2.0 FPCR'  |
| 0001DC70 | 00000000 F8000000 |       |       | 2893 DC XL16'00000000F800000000000000F8000000'    |
| 0001DC80 | D4C1C5C2 D961D4C1 |       |       | 2894 DC CL48'MAEBR/MAEB NF +inf/-QNaN/-0 FPCR'    |
| 0001DCB0 | 00000000 F8000000 |       |       | 2895 DC XL16'00000000F800000000000000F8000000'    |
| 0001DCC0 | D4C1C5C2 D961D4C1 |       |       | 2896 DC CL48'MAEBR/MAEB NF +inf/-QNaN/+0 FPCR'    |
| 0001DCF0 | 00000000 F8000000 |       |       | 2897 DC XL16'00000000F800000000000000F8000000'    |
| 0001DD00 | D4C1C5C2 D961D4C1 |       |       | 2898 DC CL48'MAEBR/MAEB NF +inf/-QNaN/+2.0 FPCR'  |
| 0001DD30 | 00000000 F8000000 |       |       | 2899 DC XL16'00000000F800000000000000F8000000'    |
| 0001DD40 | D4C1C5C2 D961D4C1 |       |       | 2900 DC CL48'MAEBR/MAEB NF +inf/-QNaN/+inf FPCR'  |
| 0001DD70 | 00000000 F8000000 |       |       | 2901 DC XL16'00000000F800000000000000F8000000'    |
| 0001DD80 | D4C1C5C2 D961D4C1 |       |       | 2902 DC CL48'MAEBR/MAEB NF +inf/-QNaN/-QNaN FPCR' |
| 0001ddb0 | 00000000 F8000000 |       |       | 2903 DC XL16'00000000F800000000000000F8000000'    |
| 0001DDC0 | D4C1C5C2 D961D4C1 |       |       | 2904 DC CL48'MAEBR/MAEB NF +inf/-QNaN/+SNaN FPCR' |
| 0001DDF0 | 00800000 F8008000 |       |       | 2905 DC XL16'00800000F800800000800000F8008000'    |
| 0001DE00 | D4C1C5C2 D961D4C1 |       |       | 2906 DC CL48'MAEBR/MAEB NF +inf/+SNaN/-inf FPCR'  |
| 0001DE30 | 00800000 F8008000 |       |       | 2907 DC XL16'00800000F800800000800000F8008000'    |
| 0001DE40 | D4C1C5C2 D961D4C1 |       |       | 2908 DC CL48'MAEBR/MAEB NF +inf/+SNaN/-2.0 FPCR'  |
| 0001DE70 | 00800000 F8008000 |       |       | 2909 DC XL16'00800000F800800000800000F8008000'    |
| 0001DE80 | D4C1C5C2 D961D4C1 |       |       | 2910 DC CL48'MAEBR/MAEB NF +inf/+SNaN/-0 FPCR'    |



| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT  |
|----------|-------------------|-------|-------|---|
| 0001DEB0 | 00800000 F8008000 |       |       | 2911 DC XL16'00800000F800800000800000F8008000'    |
| 0001DEC0 | D4C1C5C2 D961D4C1 |       |       | 2912 DC CL48'MAEBR/MAEB NF +inf/+SNaN/+0 FPCR'    |
| 0001DEF0 | 00800000 F8008000 |       |       | 2913 DC XL16'00800000F800800000800000F8008000'    |
| 0001DF00 | D4C1C5C2 D961D4C1 |       |       | 2914 DC CL48'MAEBR/MAEB NF +inf/+SNaN/+2.0 FPCR'  |
| 0001DF30 | 00800000 F8008000 |       |       | 2915 DC XL16'00800000F800800000800000F8008000'    |
| 0001DF40 | D4C1C5C2 D961D4C1 |       |       | 2916 DC CL48'MAEBR/MAEB NF +inf/+SNaN/+inf FPCR'  |
| 0001DF70 | 00800000 F8008000 |       |       | 2917 DC XL16'00800000F800800000800000F8008000'    |
| 0001DF80 | D4C1C5C2 D961D4C1 |       |       | 2918 DC CL48'MAEBR/MAEB NF +inf/+SNaN/-QNaN FPCR' |
| 0001DFB0 | 00800000 F8008000 |       |       | 2919 DC XL16'00800000F800800000800000F8008000'    |
| 0001DFC0 | D4C1C5C2 D961D4C1 |       |       | 2920 DC CL48'MAEBR/MAEB NF +inf/+SNaN/+SNaN FPCR' |
| 0001DFF0 | 00800000 F8008000 |       |       | 2921 DC XL16'00800000F800800000800000F8008000'    |
| 0001E000 | D4C1C5C2 D961D4C1 |       |       | 2922 DC CL48'MAEBR/MAEB NF -QNaN/-inf/-inf FPCR'  |
| 0001E030 | 00000000 F8000000 |       |       | 2923 DC XL16'00000000F800000000000000F8000000'    |
| 0001E040 | D4C1C5C2 D961D4C1 |       |       | 2924 DC CL48'MAEBR/MAEB NF -QNaN/-inf/-2.0 FPCR'  |
| 0001E070 | 00000000 F8000000 |       |       | 2925 DC XL16'00000000F800000000000000F8000000'    |
| 0001E080 | D4C1C5C2 D961D4C1 |       |       | 2926 DC CL48'MAEBR/MAEB NF -QNaN/-inf/-0 FPCR'    |
| 0001E0B0 | 00000000 F8000000 |       |       | 2927 DC XL16'00000000F800000000000000F8000000'    |
| 0001E0C0 | D4C1C5C2 D961D4C1 |       |       | 2928 DC CL48'MAEBR/MAEB NF -QNaN/-inf/+0 FPCR'    |
| 0001E0F0 | 00000000 F8000000 |       |       | 2929 DC XL16'00000000F800000000000000F8000000'    |
| 0001E100 | D4C1C5C2 D961D4C1 |       |       | 2930 DC CL48'MAEBR/MAEB NF -QNaN/-inf/+2.0 FPCR'  |
| 0001E130 | 00000000 F8000000 |       |       | 2931 DC XL16'00000000F800000000000000F8000000'    |
| 0001E140 | D4C1C5C2 D961D4C1 |       |       | 2932 DC CL48'MAEBR/MAEB NF -QNaN/-inf/+inf FPCR'  |
| 0001E170 | 00000000 F8000000 |       |       | 2933 DC XL16'00000000F800000000000000F8000000'    |
| 0001E180 | D4C1C5C2 D961D4C1 |       |       | 2934 DC CL48'MAEBR/MAEB NF -QNaN/-inf/-QNaN FPCR' |
| 0001E1B0 | 00000000 F8000000 |       |       | 2935 DC XL16'00000000F800000000000000F8000000'    |
| 0001E1C0 | D4C1C5C2 D961D4C1 |       |       | 2936 DC CL48'MAEBR/MAEB NF -QNaN/-inf/+SNaN FPCR' |
| 0001E1F0 | 00800000 F8008000 |       |       | 2937 DC XL16'00800000F800800000800000F8008000'    |
| 0001E200 | D4C1C5C2 D961D4C1 |       |       | 2938 DC CL48'MAEBR/MAEB NF -QNaN/-2.0/-inf FPCR'  |
| 0001E230 | 00000000 F8000000 |       |       | 2939 DC XL16'00000000F800000000000000F8000000'    |
| 0001E240 | D4C1C5C2 D961D4C1 |       |       | 2940 DC CL48'MAEBR/MAEB NF -QNaN/-2.0/-2.0 FPCR'  |
| 0001E270 | 00000000 F8000000 |       |       | 2941 DC XL16'00000000F800000000000000F8000000'    |
| 0001E280 | D4C1C5C2 D961D4C1 |       |       | 2942 DC CL48'MAEBR/MAEB NF -QNaN/-2.0/-0 FPCR'    |
| 0001E2B0 | 00000000 F8000000 |       |       | 2943 DC XL16'00000000F800000000000000F8000000'    |
| 0001E2C0 | D4C1C5C2 D961D4C1 |       |       | 2944 DC CL48'MAEBR/MAEB NF -QNaN/-2.0/+0 FPCR'    |
| 0001E2F0 | 00000000 F8000000 |       |       | 2945 DC XL16'00000000F800000000000000F8000000'    |
| 0001E300 | D4C1C5C2 D961D4C1 |       |       | 2946 DC CL48'MAEBR/MAEB NF -QNaN/-2.0/+2.0 FPCR'  |
| 0001E330 | 00000000 F8000000 |       |       | 2947 DC XL16'00000000F800000000000000F8000000'    |
| 0001E340 | D4C1C5C2 D961D4C1 |       |       | 2948 DC CL48'MAEBR/MAEB NF -QNaN/-2.0/+inf FPCR'  |
| 0001E370 | 00000000 F8000000 |       |       | 2949 DC XL16'00000000F800000000000000F8000000'    |
| 0001E380 | D4C1C5C2 D961D4C1 |       |       | 2950 DC CL48'MAEBR/MAEB NF -QNaN/-2.0/-QNaN FPCR' |
| 0001E3B0 | 00000000 F8000000 |       |       | 2951 DC XL16'00000000F800000000000000F8000000'    |
| 0001E3C0 | D4C1C5C2 D961D4C1 |       |       | 2952 DC CL48'MAEBR/MAEB NF -QNaN/-2.0/+SNaN FPCR' |
| 0001E3F0 | 00800000 F8008000 |       |       | 2953 DC XL16'00800000F800800000800000F8008000'    |
| 0001E400 | D4C1C5C2 D961D4C1 |       |       | 2954 DC CL48'MAEBR/MAEB NF -QNaN/-0/-inf FPCR'    |
| 0001E430 | 00000000 F8000000 |       |       | 2955 DC XL16'00000000F800000000000000F8000000'    |
| 0001E440 | D4C1C5C2 D961D4C1 |       |       | 2956 DC CL48'MAEBR/MAEB NF -QNaN/-0/-2.0 FPCR'    |
| 0001E470 | 00000000 F8000000 |       |       | 2957 DC XL16'00000000F800000000000000F8000000'    |
| 0001E480 | D4C1C5C2 D961D4C1 |       |       | 2958 DC CL48'MAEBR/MAEB NF -QNaN/-0/-0 FPCR'      |
| 0001E4B0 | 00000000 F8000000 |       |       | 2959 DC XL16'00000000F800000000000000F8000000'    |
| 0001E4C0 | D4C1C5C2 D961D4C1 |       |       | 2960 DC CL48'MAEBR/MAEB NF -QNaN/-0/+0 FPCR'      |
| 0001E4F0 | 00000000 F8000000 |       |       | 2961 DC XL16'00000000F800000000000000F8000000'    |
| 0001E500 | D4C1C5C2 D961D4C1 |       |       | 2962 DC CL48'MAEBR/MAEB NF -QNaN/-0/+2.0 FPCR'    |
| 0001E530 | 00000000 F8000000 |       |       | 2963 DC XL16'00000000F800000000000000F8000000'    |
| 0001E540 | D4C1C5C2 D961D4C1 |       |       | 2964 DC CL48'MAEBR/MAEB NF -QNaN/-0/+inf FPCR'    |
| 0001E570 | 00000000 F8000000 |       |       | 2965 DC XL16'00000000F800000000000000F8000000'    |
| 0001E580 | D4C1C5C2 D961D4C1 |       |       | 2966 DC CL48'MAEBR/MAEB NF -QNaN/-0/-QNaN FPCR'   |

| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT  |
|----------|-------------------|-------|-------|---|
| 0001E5B0 | 00000000 F8000000 |       |       | 2967 DC XL16'00000000F800000000000000F8000000'    |
| 0001E5C0 | D4C1C5C2 D961D4C1 |       |       | 2968 DC CL48'MAEBR/MAEB NF -QNaN/-0/+SNaN FPCR'   |
| 0001E5F0 | 00800000 F8008000 |       |       | 2969 DC XL16'00800000F800800000000000F8008000'    |
| 0001E600 | D4C1C5C2 D961D4C1 |       |       | 2970 DC CL48'MAEBR/MAEB NF -QNaN/+0/-inf FPCR'    |
| 0001E630 | 00000000 F8000000 |       |       | 2971 DC XL16'00000000F800000000000000F8000000'    |
| 0001E640 | D4C1C5C2 D961D4C1 |       |       | 2972 DC CL48'MAEBR/MAEB NF -QNaN/+0/-2.0 FPCR'    |
| 0001E670 | 00000000 F8000000 |       |       | 2973 DC XL16'00000000F800000000000000F8000000'    |
| 0001E680 | D4C1C5C2 D961D4C1 |       |       | 2974 DC CL48'MAEBR/MAEB NF -QNaN/+0/-0 FPCR'      |
| 0001E6B0 | 00000000 F8000000 |       |       | 2975 DC XL16'00000000F800000000000000F8000000'    |
| 0001E6C0 | D4C1C5C2 D961D4C1 |       |       | 2976 DC CL48'MAEBR/MAEB NF -QNaN/+0/+0 FPCR'      |
| 0001E6F0 | 00000000 F8000000 |       |       | 2977 DC XL16'00000000F800000000000000F8000000'    |
| 0001E700 | D4C1C5C2 D961D4C1 |       |       | 2978 DC CL48'MAEBR/MAEB NF -QNaN/+0/+2.0 FPCR'    |
| 0001E730 | 00000000 F8000000 |       |       | 2979 DC XL16'00000000F800000000000000F8000000'    |
| 0001E740 | D4C1C5C2 D961D4C1 |       |       | 2980 DC CL48'MAEBR/MAEB NF -QNaN/+0/+inf FPCR'    |
| 0001E770 | 00000000 F8000000 |       |       | 2981 DC XL16'00000000F800000000000000F8000000'    |
| 0001E780 | D4C1C5C2 D961D4C1 |       |       | 2982 DC CL48'MAEBR/MAEB NF -QNaN/+0/-QNaN FPCR'   |
| 0001E7B0 | 00000000 F8000000 |       |       | 2983 DC XL16'00000000F800000000000000F8000000'    |
| 0001E7C0 | D4C1C5C2 D961D4C1 |       |       | 2984 DC CL48'MAEBR/MAEB NF -QNaN/+0/+SNaN FPCR'   |
| 0001E7F0 | 00800000 F8008000 |       |       | 2985 DC XL16'00800000F800800000000000F8008000'    |
| 0001E800 | D4C1C5C2 D961D4C1 |       |       | 2986 DC CL48'MAEBR/MAEB NF -QNaN/+2.0/-inf FPCR'  |
| 0001E830 | 00000000 F8000000 |       |       | 2987 DC XL16'00000000F800000000000000F8000000'    |
| 0001E840 | D4C1C5C2 D961D4C1 |       |       | 2988 DC CL48'MAEBR/MAEB NF -QNaN/+2.0/-2.0 FPCR'  |
| 0001E870 | 00000000 F8000000 |       |       | 2989 DC XL16'00000000F800000000000000F8000000'    |
| 0001E880 | D4C1C5C2 D961D4C1 |       |       | 2990 DC CL48'MAEBR/MAEB NF -QNaN/+2.0/-0 FPCR'    |
| 0001E8B0 | 00000000 F8000000 |       |       | 2991 DC XL16'00000000F800000000000000F8000000'    |
| 0001E8C0 | D4C1C5C2 D961D4C1 |       |       | 2992 DC CL48'MAEBR/MAEB NF -QNaN/+2.0/+0 FPCR'    |
| 0001E8F0 | 00000000 F8000000 |       |       | 2993 DC XL16'00000000F800000000000000F8000000'    |
| 0001E900 | D4C1C5C2 D961D4C1 |       |       | 2994 DC CL48'MAEBR/MAEB NF -QNaN/+2.0/+2.0 FPCR'  |
| 0001E930 | 00000000 F8000000 |       |       | 2995 DC XL16'00000000F800000000000000F8000000'    |
| 0001E940 | D4C1C5C2 D961D4C1 |       |       | 2996 DC CL48'MAEBR/MAEB NF -QNaN/+2.0/+inf FPCR'  |
| 0001E970 | 00000000 F8000000 |       |       | 2997 DC XL16'00000000F800000000000000F8000000'    |
| 0001E980 | D4C1C5C2 D961D4C1 |       |       | 2998 DC CL48'MAEBR/MAEB NF -QNaN/+2.0/-QNaN FPCR' |
| 0001E9B0 | 00000000 F8000000 |       |       | 2999 DC XL16'00000000F800000000000000F8000000'    |
| 0001E9C0 | D4C1C5C2 D961D4C1 |       |       | 3000 DC CL48'MAEBR/MAEB NF -QNaN/+2.0/+SNaN FPCR' |
| 0001E9F0 | 00800000 F8008000 |       |       | 3001 DC XL16'00800000F800800000000000F8008000'    |
| 0001EA00 | D4C1C5C2 D961D4C1 |       |       | 3002 DC CL48'MAEBR/MAEB NF -QNaN/+inf/-inf FPCR'  |
| 0001EA30 | 00000000 F8000000 |       |       | 3003 DC XL16'00000000F800000000000000F8000000'    |
| 0001EA40 | D4C1C5C2 D961D4C1 |       |       | 3004 DC CL48'MAEBR/MAEB NF -QNaN/+inf/-2.0 FPCR'  |
| 0001EA70 | 00000000 F8000000 |       |       | 3005 DC XL16'00000000F800000000000000F8000000'    |
| 0001EA80 | D4C1C5C2 D961D4C1 |       |       | 3006 DC CL48'MAEBR/MAEB NF -QNaN/+inf/-0 FPCR'    |
| 0001EAB0 | 00000000 F8000000 |       |       | 3007 DC XL16'00000000F800000000000000F8000000'    |
| 0001EAC0 | D4C1C5C2 D961D4C1 |       |       | 3008 DC CL48'MAEBR/MAEB NF -QNaN/+inf/+0 FPCR'    |
| 0001EAF0 | 00000000 F8000000 |       |       | 3009 DC XL16'00000000F800000000000000F8000000'    |
| 0001EB00 | D4C1C5C2 D961D4C1 |       |       | 3010 DC CL48'MAEBR/MAEB NF -QNaN/+inf/+2.0 FPCR'  |
| 0001EB30 | 00000000 F8000000 |       |       | 3011 DC XL16'00000000F800000000000000F8000000'    |
| 0001EB40 | D4C1C5C2 D961D4C1 |       |       | 3012 DC CL48'MAEBR/MAEB NF -QNaN/+inf/+inf FPCR'  |
| 0001EB70 | 00000000 F8000000 |       |       | 3013 DC XL16'00000000F800000000000000F8000000'    |
| 0001EB80 | D4C1C5C2 D961D4C1 |       |       | 3014 DC CL48'MAEBR/MAEB NF -QNaN/+inf/-QNaN FPCR' |
| 0001EBB0 | 00000000 F8000000 |       |       | 3015 DC XL16'00000000F800000000000000F8000000'    |
| 0001EBC0 | D4C1C5C2 D961D4C1 |       |       | 3016 DC CL48'MAEBR/MAEB NF -QNaN/+inf/+SNaN FPCR' |
| 0001EBF0 | 00800000 F8008000 |       |       | 3017 DC XL16'00800000F800800000000000F8008000'    |
| 0001EC00 | D4C1C5C2 D961D4C1 |       |       | 3018 DC CL48'MAEBR/MAEB NF -QNaN/-QNaN/-inf FPCR' |
| 0001EC30 | 00000000 F8000000 |       |       | 3019 DC XL16'00000000F800000000000000F8000000'    |
| 0001EC40 | D4C1C5C2 D961D4C1 |       |       | 3020 DC CL48'MAEBR/MAEB NF -QNaN/-QNaN/-2.0 FPCR' |
| 0001EC70 | 00000000 F8000000 |       |       | 3021 DC XL16'00000000F800000000000000F8000000'    |
| 0001EC80 | D4C1C5C2 D961D4C1 |       |       | 3022 DC CL48'MAEBR/MAEB NF -QNaN/-QNaN/-0 FPCR'   |

| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT   |
|----------|-------------------|-------|-------|--|
| 0001ECB0 | 00000000 F8000000 |       |       | 3023 DC XL16'00000000F800000000000000F8000000'     |
| 0001ECC0 | D4C1C5C2 D961D4C1 |       |       | 3024 DC CL48'MAEBR/MAEB NF -QNaN/-QNaN/+0 FPCR'    |
| 0001ECF0 | 00000000 F8000000 |       |       | 3025 DC XL16'00000000F800000000000000F8000000'     |
| 0001ED00 | D4C1C5C2 D961D4C1 |       |       | 3026 DC CL48'MAEBR/MAEB NF -QNaN/-QNaN/+2.0 FPCR'  |
| 0001ED30 | 00000000 F8000000 |       |       | 3027 DC XL16'00000000F800000000000000F8000000'     |
| 0001ED40 | D4C1C5C2 D961D4C1 |       |       | 3028 DC CL48'MAEBR/MAEB NF -QNaN/-QNaN/+inf FPCR'  |
| 0001ED70 | 00000000 F8000000 |       |       | 3029 DC XL16'00000000F800000000000000F8000000'     |
| 0001ED80 | D4C1C5C2 D961D4C1 |       |       | 3030 DC CL48'MAEBR/MAEB NF -QNaN/-QNaN/-QNaN FPCR' |
| 0001EDB0 | 00000000 F8000000 |       |       | 3031 DC XL16'00000000F800000000000000F8000000'     |
| 0001EDC0 | D4C1C5C2 D961D4C1 |       |       | 3032 DC CL48'MAEBR/MAEB NF -QNaN/-QNaN/+SNaN FPCR' |
| 0001EDF0 | 00800000 F8008000 |       |       | 3033 DC XL16'00800000F800800000800000F8008000'     |
| 0001EE00 | D4C1C5C2 D961D4C1 |       |       | 3034 DC CL48'MAEBR/MAEB NF -QNaN/+SNaN/-inf FPCR'  |
| 0001EE30 | 00800000 F8008000 |       |       | 3035 DC XL16'00800000F800800000800000F8008000'     |
| 0001EE40 | D4C1C5C2 D961D4C1 |       |       | 3036 DC CL48'MAEBR/MAEB NF -QNaN/+SNaN/-2.0 FPCR'  |
| 0001EE70 | 00800000 F8008000 |       |       | 3037 DC XL16'00800000F800800000800000F8008000'     |
| 0001EE80 | D4C1C5C2 D961D4C1 |       |       | 3038 DC CL48'MAEBR/MAEB NF -QNaN/+SNaN/-0 FPCR'    |
| 0001EEB0 | 00800000 F8008000 |       |       | 3039 DC XL16'00800000F800800000800000F8008000'     |
| 0001EEC0 | D4C1C5C2 D961D4C1 |       |       | 3040 DC CL48'MAEBR/MAEB NF -QNaN/+SNaN/+0 FPCR'    |
| 0001EEF0 | 00800000 F8008000 |       |       | 3041 DC XL16'00800000F800800000800000F8008000'     |
| 0001EF00 | D4C1C5C2 D961D4C1 |       |       | 3042 DC CL48'MAEBR/MAEB NF -QNaN/+SNaN/+2.0 FPCR'  |
| 0001EF30 | 00800000 F8008000 |       |       | 3043 DC XL16'00800000F800800000800000F8008000'     |
| 0001EF40 | D4C1C5C2 D961D4C1 |       |       | 3044 DC CL48'MAEBR/MAEB NF -QNaN/+SNaN/+inf FPCR'  |
| 0001EF70 | 00800000 F8008000 |       |       | 3045 DC XL16'00800000F800800000800000F8008000'     |
| 0001EF80 | D4C1C5C2 D961D4C1 |       |       | 3046 DC CL48'MAEBR/MAEB NF -QNaN/+SNaN/-QNaN FPCR' |
| 0001EFB0 | 00800000 F8008000 |       |       | 3047 DC XL16'00800000F800800000800000F8008000'     |
| 0001EFC0 | D4C1C5C2 D961D4C1 |       |       | 3048 DC CL48'MAEBR/MAEB NF -QNaN/+SNaN/+SNaN FPCR' |
| 0001EFF0 | 00800000 F8008000 |       |       | 3049 DC XL16'00800000F800800000800000F8008000'     |
| 0001F000 | D4C1C5C2 D961D4C1 |       |       | 3050 DC CL48'MAEBR/MAEB NF +SNaN/-inf/-inf FPCR'   |
| 0001F030 | 00800000 F8008000 |       |       | 3051 DC XL16'00800000F800800000800000F8008000'     |
| 0001F040 | D4C1C5C2 D961D4C1 |       |       | 3052 DC CL48'MAEBR/MAEB NF +SNaN/-inf/-2.0 FPCR'   |
| 0001F070 | 00800000 F8008000 |       |       | 3053 DC XL16'00800000F800800000800000F8008000'     |
| 0001F080 | D4C1C5C2 D961D4C1 |       |       | 3054 DC CL48'MAEBR/MAEB NF +SNaN/-inf/-0 FPCR'     |
| 0001F0B0 | 00800000 F8008000 |       |       | 3055 DC XL16'00800000F800800000800000F8008000'     |
| 0001F0C0 | D4C1C5C2 D961D4C1 |       |       | 3056 DC CL48'MAEBR/MAEB NF +SNaN/-inf/+0 FPCR'     |
| 0001F0F0 | 00800000 F8008000 |       |       | 3057 DC XL16'00800000F800800000800000F8008000'     |
| 0001F100 | D4C1C5C2 D961D4C1 |       |       | 3058 DC CL48'MAEBR/MAEB NF +SNaN/-inf/+2.0 FPCR'   |
| 0001F130 | 00800000 F8008000 |       |       | 3059 DC XL16'00800000F800800000800000F8008000'     |
| 0001F140 | D4C1C5C2 D961D4C1 |       |       | 3060 DC CL48'MAEBR/MAEB NF +SNaN/-inf/+inf FPCR'   |
| 0001F170 | 00800000 F8008000 |       |       | 3061 DC XL16'00800000F800800000800000F8008000'     |
| 0001F180 | D4C1C5C2 D961D4C1 |       |       | 3062 DC CL48'MAEBR/MAEB NF +SNaN/-inf/-QNaN FPCR'  |
| 0001F1B0 | 00800000 F8008000 |       |       | 3063 DC XL16'00800000F800800000800000F8008000'     |
| 0001F1C0 | D4C1C5C2 D961D4C1 |       |       | 3064 DC CL48'MAEBR/MAEB NF +SNaN/-inf/+SNaN FPCR'  |
| 0001F1F0 | 00800000 F8008000 |       |       | 3065 DC XL16'00800000F800800000800000F8008000'     |
| 0001F200 | D4C1C5C2 D961D4C1 |       |       | 3066 DC CL48'MAEBR/MAEB NF +SNaN/-2.0/-inf FPCR'   |
| 0001F230 | 00800000 F8008000 |       |       | 3067 DC XL16'00800000F800800000800000F8008000'     |
| 0001F240 | D4C1C5C2 D961D4C1 |       |       | 3068 DC CL48'MAEBR/MAEB NF +SNaN/-2.0/-2.0 FPCR'   |
| 0001F270 | 00800000 F8008000 |       |       | 3069 DC XL16'00800000F800800000800000F8008000'     |
| 0001F280 | D4C1C5C2 D961D4C1 |       |       | 3070 DC CL48'MAEBR/MAEB NF +SNaN/-2.0/-0 FPCR'     |
| 0001F2B0 | 00800000 F8008000 |       |       | 3071 DC XL16'00800000F800800000800000F8008000'     |
| 0001F2C0 | D4C1C5C2 D961D4C1 |       |       | 3072 DC CL48'MAEBR/MAEB NF +SNaN/-2.0/+0 FPCR'     |
| 0001F2F0 | 00800000 F8008000 |       |       | 3073 DC XL16'00800000F800800000800000F8008000'     |
| 0001F300 | D4C1C5C2 D961D4C1 |       |       | 3074 DC CL48'MAEBR/MAEB NF +SNaN/-2.0/+2.0 FPCR'   |
| 0001F330 | 00800000 F8008000 |       |       | 3075 DC XL16'00800000F800800000800000F8008000'     |
| 0001F340 | D4C1C5C2 D961D4C1 |       |       | 3076 DC CL48'MAEBR/MAEB NF +SNaN/-2.0/+inf FPCR'   |
| 0001F370 | 00800000 F8008000 |       |       | 3077 DC XL16'00800000F800800000800000F8008000'     |
| 0001F380 | D4C1C5C2 D961D4C1 |       |       | 3078 DC CL48'MAEBR/MAEB NF +SNaN/-2.0/-QNaN FPCR'  |

| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT  |
|----------|-------------------|-------|-------|---|
| 0001F3B0 | 00800000 F8008000 |       |       | 3079 DC XL16'00800000F800800000800000F8008000'    |
| 0001F3C0 | D4C1C5C2 D961D4C1 |       |       | 3080 DC CL48'MAEBR/MAEB NF +SNaN/-2.0/+SNaN FPCR' |
| 0001F3F0 | 00800000 F8008000 |       |       | 3081 DC XL16'00800000F800800000800000F8008000'    |
| 0001F400 | D4C1C5C2 D961D4C1 |       |       | 3082 DC CL48'MAEBR/MAEB NF +SNaN/-0/-inf FPCR'    |
| 0001F430 | 00800000 F8008000 |       |       | 3083 DC XL16'00800000F800800000800000F8008000'    |
| 0001F440 | D4C1C5C2 D961D4C1 |       |       | 3084 DC CL48'MAEBR/MAEB NF +SNaN/-0/-2.0 FPCR'    |
| 0001F470 | 00800000 F8008000 |       |       | 3085 DC XL16'00800000F800800000800000F8008000'    |
| 0001F480 | D4C1C5C2 D961D4C1 |       |       | 3086 DC CL48'MAEBR/MAEB NF +SNaN/-0/-0 FPCR'      |
| 0001F4B0 | 00800000 F8008000 |       |       | 3087 DC XL16'00800000F800800000800000F8008000'    |
| 0001F4C0 | D4C1C5C2 D961D4C1 |       |       | 3088 DC CL48'MAEBR/MAEB NF +SNaN/-0/+0 FPCR'      |
| 0001F4F0 | 00800000 F8008000 |       |       | 3089 DC XL16'00800000F800800000800000F8008000'    |
| 0001F500 | D4C1C5C2 D961D4C1 |       |       | 3090 DC CL48'MAEBR/MAEB NF +SNaN/-0/+2.0 FPCR'    |
| 0001F530 | 00800000 F8008000 |       |       | 3091 DC XL16'00800000F800800000800000F8008000'    |
| 0001F540 | D4C1C5C2 D961D4C1 |       |       | 3092 DC CL48'MAEBR/MAEB NF +SNaN/-0/+inf FPCR'    |
| 0001F570 | 00800000 F8008000 |       |       | 3093 DC XL16'00800000F800800000800000F8008000'    |
| 0001F580 | D4C1C5C2 D961D4C1 |       |       | 3094 DC CL48'MAEBR/MAEB NF +SNaN/-0/-QNaN FPCR'   |
| 0001F5B0 | 00800000 F8008000 |       |       | 3095 DC XL16'00800000F800800000800000F8008000'    |
| 0001F5C0 | D4C1C5C2 D961D4C1 |       |       | 3096 DC CL48'MAEBR/MAEB NF +SNaN/-0/+SNaN FPCR'   |
| 0001F5F0 | 00800000 F8008000 |       |       | 3097 DC XL16'00800000F800800000800000F8008000'    |
| 0001F600 | D4C1C5C2 D961D4C1 |       |       | 3098 DC CL48'MAEBR/MAEB NF +SNaN/+0/-inf FPCR'    |
| 0001F630 | 00800000 F8008000 |       |       | 3099 DC XL16'00800000F800800000800000F8008000'    |
| 0001F640 | D4C1C5C2 D961D4C1 |       |       | 3100 DC CL48'MAEBR/MAEB NF +SNaN/+0/-2.0 FPCR'    |
| 0001F670 | 00800000 F8008000 |       |       | 3101 DC XL16'00800000F800800000800000F8008000'    |
| 0001F680 | D4C1C5C2 D961D4C1 |       |       | 3102 DC CL48'MAEBR/MAEB NF +SNaN/+0/-0 FPCR'      |
| 0001F6B0 | 00800000 F8008000 |       |       | 3103 DC XL16'00800000F800800000800000F8008000'    |
| 0001F6C0 | D4C1C5C2 D961D4C1 |       |       | 3104 DC CL48'MAEBR/MAEB NF +SNaN/+0/+0 FPCR'      |
| 0001F6F0 | 00800000 F8008000 |       |       | 3105 DC XL16'00800000F800800000800000F8008000'    |
| 0001F700 | D4C1C5C2 D961D4C1 |       |       | 3106 DC CL48'MAEBR/MAEB NF +SNaN/+0/+2.0 FPCR'    |
| 0001F730 | 00800000 F8008000 |       |       | 3107 DC XL16'00800000F800800000800000F8008000'    |
| 0001F740 | D4C1C5C2 D961D4C1 |       |       | 3108 DC CL48'MAEBR/MAEB NF +SNaN/+0/+inf FPCR'    |
| 0001F770 | 00800000 F8008000 |       |       | 3109 DC XL16'00800000F800800000800000F8008000'    |
| 0001F780 | D4C1C5C2 D961D4C1 |       |       | 3110 DC CL48'MAEBR/MAEB NF +SNaN/+0/-QNaN FPCR'   |
| 0001F7B0 | 00800000 F8008000 |       |       | 3111 DC XL16'00800000F800800000800000F8008000'    |
| 0001F7C0 | D4C1C5C2 D961D4C1 |       |       | 3112 DC CL48'MAEBR/MAEB NF +SNaN/+0/+SNaN FPCR'   |
| 0001F7F0 | 00800000 F8008000 |       |       | 3113 DC XL16'00800000F800800000800000F8008000'    |
| 0001F800 | D4C1C5C2 D961D4C1 |       |       | 3114 DC CL48'MAEBR/MAEB NF +SNaN/+2.0/-inf FPCR'  |
| 0001F830 | 00800000 F8008000 |       |       | 3115 DC XL16'00800000F800800000800000F8008000'    |
| 0001F840 | D4C1C5C2 D961D4C1 |       |       | 3116 DC CL48'MAEBR/MAEB NF +SNaN/+2.0/-2.0 FPCR'  |
| 0001F870 | 00800000 F8008000 |       |       | 3117 DC XL16'00800000F800800000800000F8008000'    |
| 0001F880 | D4C1C5C2 D961D4C1 |       |       | 3118 DC CL48'MAEBR/MAEB NF +SNaN/+2.0/-0 FPCR'    |
| 0001F8B0 | 00800000 F8008000 |       |       | 3119 DC XL16'00800000F800800000800000F8008000'    |
| 0001F8C0 | D4C1C5C2 D961D4C1 |       |       | 3120 DC CL48'MAEBR/MAEB NF +SNaN/+2.0/+0 FPCR'    |
| 0001F8F0 | 00800000 F8008000 |       |       | 3121 DC XL16'00800000F800800000800000F8008000'    |
| 0001F900 | D4C1C5C2 D961D4C1 |       |       | 3122 DC CL48'MAEBR/MAEB NF +SNaN/+2.0/+2.0 FPCR'  |
| 0001F930 | 00800000 F8008000 |       |       | 3123 DC XL16'00800000F800800000800000F8008000'    |
| 0001F940 | D4C1C5C2 D961D4C1 |       |       | 3124 DC CL48'MAEBR/MAEB NF +SNaN/+2.0/+inf FPCR'  |
| 0001F970 | 00800000 F8008000 |       |       | 3125 DC XL16'00800000F800800000800000F8008000'    |
| 0001F980 | D4C1C5C2 D961D4C1 |       |       | 3126 DC CL48'MAEBR/MAEB NF +SNaN/+2.0/-QNaN FPCR' |
| 0001F9B0 | 00800000 F8008000 |       |       | 3127 DC XL16'00800000F800800000800000F8008000'    |
| 0001F9C0 | D4C1C5C2 D961D4C1 |       |       | 3128 DC CL48'MAEBR/MAEB NF +SNaN/+2.0/+SNaN FPCR' |
| 0001F9F0 | 00800000 F8008000 |       |       | 3129 DC XL16'00800000F800800000800000F8008000'    |
| 0001FA00 | D4C1C5C2 D961D4C1 |       |       | 3130 DC CL48'MAEBR/MAEB NF +SNaN/+inf/-inf FPCR'  |
| 0001FA30 | 00800000 F8008000 |       |       | 3131 DC XL16'00800000F800800000800000F8008000'    |
| 0001FA40 | D4C1C5C2 D961D4C1 |       |       | 3132 DC CL48'MAEBR/MAEB NF +SNaN/+inf/-2.0 FPCR'  |
| 0001FA70 | 00800000 F8008000 |       |       | 3133 DC XL16'00800000F800800000800000F8008000'    |
| 0001FA80 | D4C1C5C2 D961D4C1 |       |       | 3134 DC CL48'MAEBR/MAEB NF +SNaN/+inf/-0 FPCR'    |



| LOC      | OBJECT CODE       | ADDR1    | ADDR2    | STMT   |
|----------|-------------------|----------|----------|--|
| 0001FAB0 | 00800000 F8008000 |          |          | 3135 DC XL16'00800000F800800000800000F8008000'     |
| 0001FAC0 | D4C1C5C2 D961D4C1 |          |          | 3136 DC CL48'MAEBR/MAEB NF +SNaN/+inf/+0 FPCR'     |
| 0001FAF0 | 00800000 F8008000 |          |          | 3137 DC XL16'00800000F800800000800000F8008000'     |
| 0001FB00 | D4C1C5C2 D961D4C1 |          |          | 3138 DC CL48'MAEBR/MAEB NF +SNaN/+inf/+2.0 FPCR'   |
| 0001FB30 | 00800000 F8008000 |          |          | 3139 DC XL16'00800000F800800000800000F8008000'     |
| 0001FB40 | D4C1C5C2 D961D4C1 |          |          | 3140 DC CL48'MAEBR/MAEB NF +SNaN/+inf/+inf FPCR'   |
| 0001FB70 | 00800000 F8008000 |          |          | 3141 DC XL16'00800000F800800000800000F8008000'     |
| 0001FB80 | D4C1C5C2 D961D4C1 |          |          | 3142 DC CL48'MAEBR/MAEB NF +SNaN/+inf/-QNaN FPCR'  |
| 0001FBB0 | 00800000 F8008000 |          |          | 3143 DC XL16'00800000F800800000800000F8008000'     |
| 0001FBC0 | D4C1C5C2 D961D4C1 |          |          | 3144 DC CL48'MAEBR/MAEB NF +SNaN/+inf/+SNaN FPCR'  |
| 0001FBF0 | 00800000 F8008000 |          |          | 3145 DC XL16'00800000F800800000800000F8008000'     |
| 0001FC00 | D4C1C5C2 D961D4C1 |          |          | 3146 DC CL48'MAEBR/MAEB NF +SNaN/-QNaN/-inf FPCR'  |
| 0001FC30 | 00800000 F8008000 |          |          | 3147 DC XL16'00800000F800800000800000F8008000'     |
| 0001FC40 | D4C1C5C2 D961D4C1 |          |          | 3148 DC CL48'MAEBR/MAEB NF +SNaN/-QNaN/-2.0 FPCR'  |
| 0001FC70 | 00800000 F8008000 |          |          | 3149 DC XL16'00800000F800800000800000F8008000'     |
| 0001FC80 | D4C1C5C2 D961D4C1 |          |          | 3150 DC CL48'MAEBR/MAEB NF +SNaN/-QNaN/-0 FPCR'    |
| 0001FCB0 | 00800000 F8008000 |          |          | 3151 DC XL16'00800000F800800000800000F8008000'     |
| 0001FCC0 | D4C1C5C2 D961D4C1 |          |          | 3152 DC CL48'MAEBR/MAEB NF +SNaN/-QNaN/+0 FPCR'    |
| 0001FCF0 | 00800000 F8008000 |          |          | 3153 DC XL16'00800000F800800000800000F8008000'     |
| 0001FD00 | D4C1C5C2 D961D4C1 |          |          | 3154 DC CL48'MAEBR/MAEB NF +SNaN/-QNaN/+2.0 FPCR'  |
| 0001FD30 | 00800000 F8008000 |          |          | 3155 DC XL16'00800000F800800000800000F8008000'     |
| 0001FD40 | D4C1C5C2 D961D4C1 |          |          | 3156 DC CL48'MAEBR/MAEB NF +SNaN/-QNaN/+inf FPCR'  |
| 0001FD70 | 00800000 F8008000 |          |          | 3157 DC XL16'00800000F800800000800000F8008000'     |
| 0001FD80 | D4C1C5C2 D961D4C1 |          |          | 3158 DC CL48'MAEBR/MAEB NF +SNaN/-QNaN/-QNaN FPCR' |
| 0001FDB0 | 00800000 F8008000 |          |          | 3159 DC XL16'00800000F800800000800000F8008000'     |
| 0001FDC0 | D4C1C5C2 D961D4C1 |          |          | 3160 DC CL48'MAEBR/MAEB NF +SNaN/-QNaN/+SNaN FPCR' |
| 0001FDF0 | 00800000 F8008000 |          |          | 3161 DC XL16'00800000F800800000800000F8008000'     |
| 0001FE00 | D4C1C5C2 D961D4C1 |          |          | 3162 DC CL48'MAEBR/MAEB NF +SNaN/+SNaN/-inf FPCR'  |
| 0001FE30 | 00800000 F8008000 |          |          | 3163 DC XL16'00800000F800800000800000F8008000'     |
| 0001FE40 | D4C1C5C2 D961D4C1 |          |          | 3164 DC CL48'MAEBR/MAEB NF +SNaN/+SNaN/-2.0 FPCR'  |
| 0001FE70 | 00800000 F8008000 |          |          | 3165 DC XL16'00800000F800800000800000F8008000'     |
| 0001FE80 | D4C1C5C2 D961D4C1 |          |          | 3166 DC CL48'MAEBR/MAEB NF +SNaN/+SNaN/-0 FPCR'    |
| 0001FEB0 | 00800000 F8008000 |          |          | 3167 DC XL16'00800000F800800000800000F8008000'     |
| 0001FEC0 | D4C1C5C2 D961D4C1 |          |          | 3168 DC CL48'MAEBR/MAEB NF +SNaN/+SNaN/+0 FPCR'    |
| 0001FEF0 | 00800000 F8008000 |          |          | 3169 DC XL16'00800000F800800000800000F8008000'     |
| 0001FF00 | D4C1C5C2 D961D4C1 |          |          | 3170 DC CL48'MAEBR/MAEB NF +SNaN/+SNaN/+2.0 FPCR'  |
| 0001FF30 | 00800000 F8008000 |          |          | 3171 DC XL16'00800000F800800000800000F8008000'     |
| 0001FF40 | D4C1C5C2 D961D4C1 |          |          | 3172 DC CL48'MAEBR/MAEB NF +SNaN/+SNaN/+inf FPCR'  |
| 0001FF70 | 00800000 F8008000 |          |          | 3173 DC XL16'00800000F800800000800000F8008000'     |
| 0001FF80 | D4C1C5C2 D961D4C1 |          |          | 3174 DC CL48'MAEBR/MAEB NF +SNaN/+SNaN/-QNaN FPCR' |
| 0001FFB0 | 00800000 F8008000 |          |          | 3175 DC XL16'00800000F800800000800000F8008000'     |
| 0001FFC0 | D4C1C5C2 D961D4C1 |          |          | 3176 DC CL48'MAEBR/MAEB NF +SNaN/+SNaN/+SNaN FPCR' |
| 0001FFF0 | 00800000 F8008000 |          |          | 3177 DC XL16'00800000F800800000800000F8008000'     |
|          |                   | 00000200 | 00000001 | 3178 SBFPNFFL_NUM EQU (*-SBFPNFFL_GOOD)/64         |
|          |                   |          |          | 3179 *   |
|          |                   |          |          | 3180 *   |
|          |                   | 00020000 | 00000001 | 3181 SBFPOUT_GOOD EQU *                            |
| 00020000 | D4C1C5C2 D961D4C1 |          |          | 3182 DC CL48'MAEBR/MAEB F Ovfl 1'                  |
| 00020030 | FF800000 DF7FFFFE |          |          | 3183 DC XL16'FF800000DF7FFFFE FF800000DF7FFFFE'    |
| 00020040 | D4C1C5C2 D961D4C1 |          |          | 3184 DC CL48'MAEBR/MAEB F Ovfl 2'                  |
| 00020070 | 7F800000 1FFFFFFF |          |          | 3185 DC XL16'7F8000001FFFFFFF 7F8000001FFFFFFF'    |
| 00020080 | D4C1C5C2 D961D4C1 |          |          | 3186 DC CL48'MAEBR/MAEB F Ufl 1'                   |
| 000200B0 | 00400001 60000002 |          |          | 3187 DC XL16'00400001600000020040000160000002'     |
| 000200C0 | D4C1C5C2 D961D4C1 |          |          | 3188 DC CL48'MAEBR/MAEB F Ufl 2'                   |
| 000200F0 | 00400000 60000001 |          |          | 3189 DC XL16'00400000600000010040000060000001'     |
| 00020100 | D4C1C5C2 D961D4C1 |          |          | 3190 DC CL48'MAEBR/MAEB F Nmin'                    |



| LOC      | OBJECT CODE         | ADDR1    | ADDR2    | STMT   |
|----------|---------------------|----------|----------|--|
| 00020130 | 011FFFFFF 011FFFFFF |          |          | 3191 DC XL16'011FFFFFF011FFFFFF011FFFFFF011FFFFFF' |
| 00020140 | D4C1C5C2 D961D4C1   |          |          | 3192 DC CL48'MAEBR/MAEB F Incr'                    |
| 00020170 | 3FC8000D 3FC8000D   |          |          | 3193 DC XL16'3FC8000D3FC8000D3FC8000D3FC8000D'     |
| 00020180 | D4C1C5C2 D961D4C1   |          |          | 3194 DC CL48'MAEBR/MAEB F Trun'                    |
| 000201B0 | 3FC80007 3FC80007   |          |          | 3195 DC XL16'3FC800073FC800073FC800073FC80007'     |
|          |                     | 00000007 | 00000001 | 3196 SBFPOUT_NUM EQU (*-SBFPOUT_GOOD)/64           |
|          |                     |          |          | 3197 *   |
|          |                     |          |          | 3198 *   |
|          |                     | 000201C0 | 00000001 | 3199 SBFPFLGS_GOOD EQU *                           |
| 000201C0 | D4C1C5C2 D961D4C1   |          |          | 3200 DC CL48'MAEBR/MAEB F Ovfl 1 FPCR'             |
| 000201F0 | 00280000 F8002800   |          |          | 3201 DC XL16'00280000F800280000280000F8002800'     |
| 00020200 | D4C1C5C2 D961D4C1   |          |          | 3202 DC CL48'MAEBR/MAEB F Ovfl 2 FPCR'             |
| 00020230 | 00280000 F8002000   |          |          | 3203 DC XL16'00280000F800200000280000F8002000'     |
| 00020240 | D4C1C5C2 D961D4C1   |          |          | 3204 DC CL48'MAEBR/MAEB F Ufl 1 FPCR'              |
| 00020270 | 00180000 F8001C00   |          |          | 3205 DC XL16'00180000F8001C0000180000F8001C00'     |
| 00020280 | D4C1C5C2 D961D4C1   |          |          | 3206 DC CL48'MAEBR/MAEB F Ufl 2 FPCR'              |
| 000202B0 | 00180000 F8001000   |          |          | 3207 DC XL16'00180000F800100000180000F8001000'     |
| 000202C0 | D4C1C5C2 D961D4C1   |          |          | 3208 DC CL48'MAEBR/MAEB F Nmin FPCR'               |
| 000202F0 | 00000000 F8000000   |          |          | 3209 DC XL16'00000000F800000000000000F8000000'     |
| 00020300 | D4C1C5C2 D961D4C1   |          |          | 3210 DC CL48'MAEBR/MAEB F Incr FPCR'               |
| 00020330 | 00080000 F8000C00   |          |          | 3211 DC XL16'00080000F8000C0000080000F8000C00'     |
| 00020340 | D4C1C5C2 D961D4C1   |          |          | 3212 DC CL48'MAEBR/MAEB F Trun FPCR'               |
| 00020370 | 00080000 F8000800   |          |          | 3213 DC XL16'00080000F800080000080000F8000800'     |
|          |                     | 00000007 | 00000001 | 3214 SBFPFLGS_NUM EQU (*-SBFPFLGS_GOOD)/64         |
|          |                     |          |          | 3215 *   |
|          |                     |          |          | 3216 *   |
|          |                     | 00020380 | 00000001 | 3217 SBFPRMO_GOOD EQU *                            |
| 00020380 | D4C1C5C2 D961D4C1   |          |          | 3218 DC CL48'MAEBR/MAEB RM +NZ RNTE, RZ'           |
| 000203B0 | 3FC80007 3FC80007   |          |          | 3219 DC XL16'3FC800073FC800073FC800073FC80007'     |
| 000203C0 | D4C1C5C2 D961D4C1   |          |          | 3220 DC CL48'MAEBR/MAEB RM +NZ RP, RM'             |
| 000203F0 | 3FC80008 3FC80008   |          |          | 3221 DC XL16'3FC800083FC800083FC800073FC80007'     |
| 00020400 | D4C1C5C2 D961D4C1   |          |          | 3222 DC CL48'MAEBR/MAEB RM +NZ RFS'                |
| 00020430 | 3FC80007 3FC80007   |          |          | 3223 DC XL16'3FC800073FC8000700000000000000000'    |
| 00020440 | D4C1C5C2 D961D4C1   |          |          | 3224 DC CL48'MAEBR/MAEB RM -NZ RNTE, RZ'           |
| 00020470 | BFC80007 BFC80007   |          |          | 3225 DC XL16'BFC80007BFC80007BFC80007BFC80007'     |
| 00020480 | D4C1C5C2 D961D4C1   |          |          | 3226 DC CL48'MAEBR/MAEB RM -NZ RP, RM'             |
| 000204B0 | BFC80007 BFC80007   |          |          | 3227 DC XL16'BFC80007BFC80007BFC80008BFC80008'     |
| 000204C0 | D4C1C5C2 D961D4C1   |          |          | 3228 DC CL48'MAEBR/MAEB RM -NZ RFS'                |
| 000204F0 | BFC80007 BFC80007   |          |          | 3229 DC XL16'BFC80007BFC8000700000000000000000'    |
| 00020500 | D4C1C5C2 D961D4C1   |          |          | 3230 DC CL48'MAEBR/MAEB RM +NA RNTE, RZ'           |
| 00020530 | 3FC8000D 3FC8000D   |          |          | 3231 DC XL16'3FC8000D3FC8000D3FC8000C3FC8000C'     |
| 00020540 | D4C1C5C2 D961D4C1   |          |          | 3232 DC CL48'MAEBR/MAEB RM +NA RP, RM'             |
| 00020570 | 3FC8000D 3FC8000D   |          |          | 3233 DC XL16'3FC8000D3FC8000D3FC8000C3FC8000C'     |
| 00020580 | D4C1C5C2 D961D4C1   |          |          | 3234 DC CL48'MAEBR/MAEB RM +NA RFS'                |
| 000205B0 | 3FC8000D 3FC8000D   |          |          | 3235 DC XL16'3FC8000D3FC8000D00000000000000000'    |
| 000205C0 | D4C1C5C2 D961D4C1   |          |          | 3236 DC CL48'MAEBR/MAEB RM -NA RNTE, RZ'           |
| 000205F0 | BFC8000D BFC8000D   |          |          | 3237 DC XL16'BFC8000DBFC8000DBFC8000CBFC8000C'     |
| 00020600 | D4C1C5C2 D961D4C1   |          |          | 3238 DC CL48'MAEBR/MAEB RM -NA RP, RM'             |
| 00020630 | BFC8000C BFC8000C   |          |          | 3239 DC XL16'BFC8000CBFC8000CBFC8000DBFC8000D'     |
| 00020640 | D4C1C5C2 D961D4C1   |          |          | 3240 DC CL48'MAEBR/MAEB RM -NA RFS'                |
| 00020670 | BFC8000D BFC8000D   |          |          | 3241 DC XL16'BFC8000DBFC8000D00000000000000000'    |
| 00020680 | D4C1C5C2 D961D4C1   |          |          | 3242 DC CL48'MAEBR/MAEB RM +TZ RNTE, RZ'           |
| 000206B0 | 3FC80008 3FC80008   |          |          | 3243 DC XL16'3FC800083FC800083FC800083FC80008'     |
| 000206C0 | D4C1C5C2 D961D4C1   |          |          | 3244 DC CL48'MAEBR/MAEB RM +TZ RP, RM'             |
| 000206F0 | 3FC80009 3FC80009   |          |          | 3245 DC XL16'3FC800093FC800093FC800083FC80008'     |
| 00020700 | D4C1C5C2 D961D4C1   |          |          | 3246 DC CL48'MAEBR/MAEB RM +TZ RFS'                |

| LOC      | OBJECT CODE | ADDR1    | ADDR2    | STMT  |
|----------|-------------|----------|----------|---|
| 00020730 | 3FC80009    | 3FC80009 |          | 3247 DC XL16'3FC800093FC800090000000000000000'  |
| 00020740 | D4C1C5C2    | D961D4C1 |          | 3248 DC CL48'MAEBR/MAEB RM -TZ RNTE, RZ'        |
| 00020770 | BFC80008    | BFC80008 |          | 3249 DC XL16'BFC80008BFC80008BFC80008BFC80008'  |
| 00020780 | D4C1C5C2    | D961D4C1 |          | 3250 DC CL48'MAEBR/MAEB RM -TZ RP, RM'          |
| 000207B0 | BFC80008    | BFC80008 |          | 3251 DC XL16'BFC80008BFC80008BFC80009BFC80009'  |
| 000207C0 | D4C1C5C2    | D961D4C1 |          | 3252 DC CL48'MAEBR/MAEB RM -TZ RFS'             |
| 000207F0 | BFC80009    | BFC80009 |          | 3253 DC XL16'BFC80009BFC800090000000000000000'  |
| 00020800 | D4C1C5C2    | D961D4C1 |          | 3254 DC CL48'MAEBR/MAEB RM +TA RNTE, RZ'        |
| 00020830 | 3FC8001A    | 3FC8001A |          | 3255 DC XL16'3FC8001A3FC8001A3FC800193FC80019'  |
| 00020840 | D4C1C5C2    | D961D4C1 |          | 3256 DC CL48'MAEBR/MAEB RM +TA RP, RM'          |
| 00020870 | 3FC8001A    | 3FC8001A |          | 3257 DC XL16'3FC8001A3FC8001A3FC800193FC80019'  |
| 00020880 | D4C1C5C2    | D961D4C1 |          | 3258 DC CL48'MAEBR/MAEB RM +TA RFS'             |
| 000208B0 | 3FC80019    | 3FC80019 |          | 3259 DC XL16'3FC800193FC800190000000000000000'  |
| 000208C0 | D4C1C5C2    | D961D4C1 |          | 3260 DC CL48'MAEBR/MAEB RM -TA RNTE, RZ'        |
| 000208F0 | BFC8001A    | BFC8001A |          | 3261 DC XL16'BFC8001ABFC8001ABFC80019BFC80019'  |
| 00020900 | D4C1C5C2    | D961D4C1 |          | 3262 DC CL48'MAEBR/MAEB RM -TA RP, RM'          |
| 00020930 | BFC80019    | BFC80019 |          | 3263 DC XL16'BFC80019BFC80019BFC8001ABFC8001A'  |
| 00020940 | D4C1C5C2    | D961D4C1 |          | 3264 DC CL48'MAEBR/MAEB RM -TA RFS'             |
| 00020970 | BFC80019    | BFC80019 |          | 3265 DC XL16'BFC80019BFC800190000000000000000'  |
|          |             | 00000018 | 00000001 | 3266 SBFPRMO_NUM EQU (*-SBFPRMO_GOOD)/64        |
|          |             |          |          | 3267 *  |
|          |             |          |          | 3268 *  |
|          |             | 00020980 | 00000001 | 3269 SBFPRMOF_GOOD EQU *                        |
| 00020980 | D4C1C5C2    | D961D4C1 |          | 3270 DC CL48'MAEBR/MAEB RM +NZ RNTE, RZ FPCR'   |
| 000209B0 | 00080000    | 00080000 |          | 3271 DC XL16'000800000000800000008000100080001' |
| 000209C0 | D4C1C5C2    | D961D4C1 |          | 3272 DC CL48'MAEBR/MAEB RM +NZ RP, RM FPCR'     |
| 000209F0 | 00080002    | 00080002 |          | 3273 DC XL16'00080002000800020008000300080003'  |
| 00020A00 | D4C1C5C2    | D961D4C1 |          | 3274 DC CL48'MAEBR/MAEB RM +NZ RFS FPCR'        |
| 00020A30 | 00080007    | 00080007 |          | 3275 DC XL16'00080007000800070000000000000000'  |
| 00020A40 | D4C1C5C2    | D961D4C1 |          | 3276 DC CL48'MAEBR/MAEB RM -NZ RNTE, RZ FPCR'   |
| 00020A70 | 00080000    | 00080000 |          | 3277 DC XL16'000800000000800000008000100080001' |
| 00020A80 | D4C1C5C2    | D961D4C1 |          | 3278 DC CL48'MAEBR/MAEB RM -NZ RP, RM FPCR'     |
| 00020AB0 | 00080002    | 00080002 |          | 3279 DC XL16'00080002000800020008000300080003'  |
| 00020AC0 | D4C1C5C2    | D961D4C1 |          | 3280 DC CL48'MAEBR/MAEB RM -NZ RFS FPCR'        |
| 00020AF0 | 00080007    | 00080007 |          | 3281 DC XL16'00080007000800070000000000000000'  |
| 00020B00 | D4C1C5C2    | D961D4C1 |          | 3282 DC CL48'MAEBR/MAEB RM +NA RNTE, RZ FPCR'   |
| 00020B30 | 00080000    | 00080000 |          | 3283 DC XL16'000800000000800000008000100080001' |
| 00020B40 | D4C1C5C2    | D961D4C1 |          | 3284 DC CL48'MAEBR/MAEB RM +NA RP, RM FPCR'     |
| 00020B70 | 00080002    | 00080002 |          | 3285 DC XL16'00080002000800020008000300080003'  |
| 00020B80 | D4C1C5C2    | D961D4C1 |          | 3286 DC CL48'MAEBR/MAEB RM +NA RFS FPCR'        |
| 00020BB0 | 00080007    | 00080007 |          | 3287 DC XL16'00080007000800070000000000000000'  |
| 00020BC0 | D4C1C5C2    | D961D4C1 |          | 3288 DC CL48'MAEBR/MAEB RM -NA RNTE, RZ FPCR'   |
| 00020BF0 | 00080000    | 00080000 |          | 3289 DC XL16'000800000000800000008000100080001' |
| 00020C00 | D4C1C5C2    | D961D4C1 |          | 3290 DC CL48'MAEBR/MAEB RM -NA RP, RM FPCR'     |
| 00020C30 | 00080002    | 00080002 |          | 3291 DC XL16'00080002000800020008000300080003'  |
| 00020C40 | D4C1C5C2    | D961D4C1 |          | 3292 DC CL48'MAEBR/MAEB RM -NA RFS FPCR'        |
| 00020C70 | 00080007    | 00080007 |          | 3293 DC XL16'00080007000800070000000000000000'  |
| 00020C80 | D4C1C5C2    | D961D4C1 |          | 3294 DC CL48'MAEBR/MAEB RM +TZ RNTE, RZ FPCR'   |
| 00020CB0 | 00080000    | 00080000 |          | 3295 DC XL16'000800000000800000008000100080001' |
| 00020CC0 | D4C1C5C2    | D961D4C1 |          | 3296 DC CL48'MAEBR/MAEB RM +TZ RP, RM FPCR'     |
| 00020CF0 | 00080002    | 00080002 |          | 3297 DC XL16'00080002000800020008000300080003'  |
| 00020D00 | D4C1C5C2    | D961D4C1 |          | 3298 DC CL48'MAEBR/MAEB RM +TZ RFS FPCR'        |
| 00020D30 | 00080007    | 00080007 |          | 3299 DC XL16'00080007000800070000000000000000'  |
| 00020D40 | D4C1C5C2    | D961D4C1 |          | 3300 DC CL48'MAEBR/MAEB RM -TZ RNTE, RZ FPCR'   |
| 00020D70 | 00080000    | 00080000 |          | 3301 DC XL16'000800000000800000008000100080001' |
| 00020D80 | D4C1C5C2    | D961D4C1 |          | 3302 DC CL48'MAEBR/MAEB RM -TZ RP, RM FPCR'     |

| LOC      | OBJECT CODE       | ADDR1    | ADDR2    | STMT   |
|----------|-------------------|----------|----------|--|
| 00020DB0 | 00080002 00080002 |          |          | 3303 DC XL16'00080002000800020008000300080003' |
| 00020DC0 | D4C1C5C2 D961D4C1 |          |          | 3304 DC CL48'MAEBR/MAEB RM -TZ RFS FPCR'       |
| 00020DF0 | 00080007 00080007 |          |          | 3305 DC XL16'00080007000800070000000000000000' |
| 00020E00 | D4C1C5C2 D961D4C1 |          |          | 3306 DC CL48'MAEBR/MAEB RM +TA RNTE, RZ FPCR'  |
| 00020E30 | 00080000 00080000 |          |          | 3307 DC XL16'00080000000800000008000100080001' |
| 00020E40 | D4C1C5C2 D961D4C1 |          |          | 3308 DC CL48'MAEBR/MAEB RM +TA RP, RM FPCR'    |
| 00020E70 | 00080002 00080002 |          |          | 3309 DC XL16'00080002000800020008000300080003' |
| 00020E80 | D4C1C5C2 D961D4C1 |          |          | 3310 DC CL48'MAEBR/MAEB RM +TA RFS FPCR'       |
| 00020EB0 | 00080007 00080007 |          |          | 3311 DC XL16'00080007000800070000000000000000' |
| 00020EC0 | D4C1C5C2 D961D4C1 |          |          | 3312 DC CL48'MAEBR/MAEB RM -TA RNTE, RZ FPCR'  |
| 00020EF0 | 00080000 00080000 |          |          | 3313 DC XL16'00080000000800000008000100080001' |
| 00020F00 | D4C1C5C2 D961D4C1 |          |          | 3314 DC CL48'MAEBR/MAEB RM -TA RP, RM FPCR'    |
| 00020F30 | 00080002 00080002 |          |          | 3315 DC XL16'00080002000800020008000300080003' |
| 00020F40 | D4C1C5C2 D961D4C1 |          |          | 3316 DC CL48'MAEBR/MAEB RM -TA RFS FPCR'       |
| 00020F70 | 00080007 00080007 |          |          | 3317 DC XL16'00080007000800070000000000000000' |
|          |                   | 00000018 | 00000001 | 3318 SBFPRMOF_NUM EQU (*-SBFPRMOF_GOOD)/64     |
|          |                   |          |          | 3319 *   |
|          |                   |          |          | 3320 *   |
|          |                   | 00020F80 | 00000001 | 3321 LBFPNFOT_GOOD EQU *                       |
| 00020F80 | D4C1C4C2 D940D5C6 |          |          | 3322 DC CL48'MADB NF -inf/-inf/-inf'           |
| 00020FB0 | 7FF80000 00000000 |          |          | 3323 DC XL16'7FF8000000000000FFF0000000000000' |
| 00020FC0 | D4C1C4C2 40D5C640 |          |          | 3324 DC CL48'MADB NF -inf/-inf/-inf'           |
| 00020FF0 | 7FF80000 00000000 |          |          | 3325 DC XL16'7FF8000000000000FFF0000000000000' |
| 00021000 | D4C1C4C2 D940D5C6 |          |          | 3326 DC CL48'MADB NF -inf/-inf/-2.0'           |
| 00021030 | 7FF00000 00000000 |          |          | 3327 DC XL16'7FF00000000000007FF0000000000000' |
| 00021040 | D4C1C4C2 40D5C640 |          |          | 3328 DC CL48'MADB NF -inf/-inf/-2.0'           |
| 00021070 | 7FF00000 00000000 |          |          | 3329 DC XL16'7FF00000000000007FF0000000000000' |
| 00021080 | D4C1C4C2 D940D5C6 |          |          | 3330 DC CL48'MADB NF -inf/-inf/-0'             |
| 000210B0 | 7FF00000 00000000 |          |          | 3331 DC XL16'7FF00000000000007FF0000000000000' |
| 000210C0 | D4C1C4C2 40D5C640 |          |          | 3332 DC CL48'MADB NF -inf/-inf/-0'             |
| 000210F0 | 7FF00000 00000000 |          |          | 3333 DC XL16'7FF00000000000007FF0000000000000' |
| 00021100 | D4C1C4C2 D940D5C6 |          |          | 3334 DC CL48'MADB NF -inf/-inf/+0'             |
| 00021130 | 7FF00000 00000000 |          |          | 3335 DC XL16'7FF00000000000007FF0000000000000' |
| 00021140 | D4C1C4C2 40D5C640 |          |          | 3336 DC CL48'MADB NF -inf/-inf/+0'             |
| 00021170 | 7FF00000 00000000 |          |          | 3337 DC XL16'7FF00000000000007FF0000000000000' |
| 00021180 | D4C1C4C2 D940D5C6 |          |          | 3338 DC CL48'MADB NF -inf/-inf/+2.0'           |
| 000211B0 | 7FF00000 00000000 |          |          | 3339 DC XL16'7FF00000000000007FF0000000000000' |
| 000211C0 | D4C1C4C2 40D5C640 |          |          | 3340 DC CL48'MADB NF -inf/-inf/+2.0'           |
| 000211F0 | 7FF00000 00000000 |          |          | 3341 DC XL16'7FF00000000000007FF0000000000000' |
| 00021200 | D4C1C4C2 D940D5C6 |          |          | 3342 DC CL48'MADB NF -inf/-inf/+inf'           |
| 00021230 | 7FF00000 00000000 |          |          | 3343 DC XL16'7FF00000000000007FF0000000000000' |
| 00021240 | D4C1C4C2 40D5C640 |          |          | 3344 DC CL48'MADB NF -inf/-inf/+inf'           |
| 00021270 | 7FF00000 00000000 |          |          | 3345 DC XL16'7FF00000000000007FF0000000000000' |
| 00021280 | D4C1C4C2 D940D5C6 |          |          | 3346 DC CL48'MADB NF -inf/-inf/-QNaN'          |
| 000212B0 | FFF8B000 00000000 |          |          | 3347 DC XL16'FFF8B00000000000FFF8B00000000000' |
| 000212C0 | D4C1C4C2 40D5C640 |          |          | 3348 DC CL48'MADB NF -inf/-inf/-QNaN'          |
| 000212F0 | FFF8B000 00000000 |          |          | 3349 DC XL16'FFF8B00000000000FFF8B00000000000' |
| 00021300 | D4C1C4C2 D940D5C6 |          |          | 3350 DC CL48'MADB NF -inf/-inf/+SNaN'          |
| 00021330 | 7FF8A000 00000000 |          |          | 3351 DC XL16'7FF8A000000000007FF0A00000000000' |
| 00021340 | D4C1C4C2 40D5C640 |          |          | 3352 DC CL48'MADB NF -inf/-inf/+SNaN'          |
| 00021370 | 7FF8A000 00000000 |          |          | 3353 DC XL16'7FF8A000000000007FF0A00000000000' |
| 00021380 | D4C1C4C2 D940D5C6 |          |          | 3354 DC CL48'MADB NF -inf/-2.0/-inf'           |
| 000213B0 | 7FF80000 00000000 |          |          | 3355 DC XL16'7FF8000000000000FFF0000000000000' |
| 000213C0 | D4C1C4C2 40D5C640 |          |          | 3356 DC CL48'MADB NF -inf/-2.0/-inf'           |
| 000213F0 | 7FF80000 00000000 |          |          | 3357 DC XL16'7FF8000000000000FFF0000000000000' |
| 00021400 | D4C1C4C2 D940D5C6 |          |          | 3358 DC CL48'MADB NF -inf/-2.0/-2.0'           |

| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT   |
|----------|-------------------|-------|-------|--|
| 00021430 | 7FF00000 00000000 |       |       | 3359 DC XL16'7FF00000000000007FF0000000000000'   |
| 00021440 | D4C1C4C2 40D5C640 |       |       | 3360 DC CL48'MADB NF -inf/-2.0/-2.0'             |
| 00021470 | 7FF00000 00000000 |       |       | 3361 DC XL16'7FF00000000000007FF0000000000000'   |
| 00021480 | D4C1C4C2 D940D5C6 |       |       | 3362 DC CL48'MADBR NF -inf/-2.0/-0'              |
| 000214B0 | 7FF00000 00000000 |       |       | 3363 DC XL16'7FF00000000000007FF0000000000000'   |
| 000214C0 | D4C1C4C2 40D5C640 |       |       | 3364 DC CL48'MADB NF -inf/-2.0/-0'               |
| 000214F0 | 7FF00000 00000000 |       |       | 3365 DC XL16'7FF00000000000007FF0000000000000'   |
| 00021500 | D4C1C4C2 D940D5C6 |       |       | 3366 DC CL48'MADBR NF -inf/-2.0/+0'              |
| 00021530 | 7FF00000 00000000 |       |       | 3367 DC XL16'7FF00000000000007FF0000000000000'   |
| 00021540 | D4C1C4C2 40D5C640 |       |       | 3368 DC CL48'MADB NF -inf/-2.0/+0'               |
| 00021570 | 7FF00000 00000000 |       |       | 3369 DC XL16'7FF00000000000007FF0000000000000'   |
| 00021580 | D4C1C4C2 D940D5C6 |       |       | 3370 DC CL48'MADBR NF -inf/-2.0/+2.0'            |
| 000215B0 | 7FF00000 00000000 |       |       | 3371 DC XL16'7FF00000000000007FF0000000000000'   |
| 000215C0 | D4C1C4C2 40D5C640 |       |       | 3372 DC CL48'MADB NF -inf/-2.0/+2.0'             |
| 000215F0 | 7FF00000 00000000 |       |       | 3373 DC XL16'7FF00000000000007FF0000000000000'   |
| 00021600 | D4C1C4C2 D940D5C6 |       |       | 3374 DC CL48'MADBR NF -inf/-2.0/+inf'            |
| 00021630 | 7FF00000 00000000 |       |       | 3375 DC XL16'7FF00000000000007FF0000000000000'   |
| 00021640 | D4C1C4C2 40D5C640 |       |       | 3376 DC CL48'MADB NF -inf/-2.0/+inf'             |
| 00021670 | 7FF00000 00000000 |       |       | 3377 DC XL16'7FF00000000000007FF0000000000000'   |
| 00021680 | D4C1C4C2 D940D5C6 |       |       | 3378 DC CL48'MADBR NF -inf/-2.0/-QNaN'           |
| 000216B0 | FFF8B000 00000000 |       |       | 3379 DC XL16'FFF8B00000000000FFF8B00000000000'   |
| 000216C0 | D4C1C4C2 40D5C640 |       |       | 3380 DC CL48'MADB NF -inf/-2.0/-QNaN'            |
| 000216F0 | FFF8B000 00000000 |       |       | 3381 DC XL16'FFF8B00000000000FFF8B00000000000'   |
| 00021700 | D4C1C4C2 D940D5C6 |       |       | 3382 DC CL48'MADBR NF -inf/-2.0/+SNaN'           |
| 00021730 | 7FF8A000 00000000 |       |       | 3383 DC XL16'7FF8A000000000007FF0A00000000000'   |
| 00021740 | D4C1C4C2 40D5C640 |       |       | 3384 DC CL48'MADB NF -inf/-2.0/+SNaN'            |
| 00021770 | 7FF8A000 00000000 |       |       | 3385 DC XL16'7FF8A000000000007FF0A00000000000'   |
| 00021780 | D4C1C4C2 D940D5C6 |       |       | 3386 DC CL48'MADBR NF -inf/-0/-inf'              |
| 000217B0 | 7FF80000 00000000 |       |       | 3387 DC XL16'7FF8000000000000FFF0000000000000'   |
| 000217C0 | D4C1C4C2 40D5C640 |       |       | 3388 DC CL48'MADB NF -inf/-0/-inf'               |
| 000217F0 | 7FF80000 00000000 |       |       | 3389 DC XL16'7FF8000000000000FFF0000000000000'   |
| 00021800 | D4C1C4C2 D940D5C6 |       |       | 3390 DC CL48'MADBR NF -inf/-0/-2.0'              |
| 00021830 | 7FF80000 00000000 |       |       | 3391 DC XL16'7FF8000000000000C000000000000000'   |
| 00021840 | D4C1C4C2 40D5C640 |       |       | 3392 DC CL48'MADB NF -inf/-0/-2.0'               |
| 00021870 | 7FF80000 00000000 |       |       | 3393 DC XL16'7FF8000000000000C000000000000000'   |
| 00021880 | D4C1C4C2 D940D5C6 |       |       | 3394 DC CL48'MADBR NF -inf/-0/-0'                |
| 000218B0 | 7FF80000 00000000 |       |       | 3395 DC XL16'7FF80000000000008000000000000000'   |
| 000218C0 | D4C1C4C2 40D5C640 |       |       | 3396 DC CL48'MADB NF -inf/-0/-0'                 |
| 000218F0 | 7FF80000 00000000 |       |       | 3397 DC XL16'7FF80000000000008000000000000000'   |
| 00021900 | D4C1C4C2 D940D5C6 |       |       | 3398 DC CL48'MADBR NF -inf/-0/+0'                |
| 00021930 | 7FF80000 00000000 |       |       | 3399 DC XL16'7FF80000000000000000000000000000'   |
| 00021940 | D4C1C4C2 40D5C640 |       |       | 3400 DC CL48'MADB NF -inf/-0/+0'                 |
| 00021970 | 7FF80000 00000000 |       |       | 3401 DC XL16'7FF80000000000000000000000000000'   |
| 00021980 | D4C1C4C2 D940D5C6 |       |       | 3402 DC CL48'MADBR NF -inf/-0/+2.0'              |
| 000219B0 | 7FF80000 00000000 |       |       | 3403 DC XL16'7FF80000000000004000000000000000'   |
| 000219C0 | D4C1C4C2 40D5C640 |       |       | 3404 DC CL48'MADB NF -inf/-0/+2.0'               |
| 000219F0 | 7FF80000 00000000 |       |       | 3405 DC XL16'7FF80000000000004000000000000000'   |
| 00021A00 | D4C1C4C2 D940D5C6 |       |       | 3406 DC CL48'MADBR NF -inf/-0/+inf'              |
| 00021A30 | 7FF80000 00000000 |       |       | 3407 DC XL16'7FF80000000000007FF00000000000000'  |
| 00021A40 | D4C1C4C2 40D5C640 |       |       | 3408 DC CL48'MADB NF -inf/-0/+inf'               |
| 00021A70 | 7FF80000 00000000 |       |       | 3409 DC XL16'7FF80000000000007FF00000000000000'  |
| 00021A80 | D4C1C4C2 D940D5C6 |       |       | 3410 DC CL48'MADBR NF -inf/-0/-QNaN'             |
| 00021AB0 | 7FF80000 00000000 |       |       | 3411 DC XL16'7FF8000000000000FFF8B0000000000000' |
| 00021AC0 | D4C1C4C2 40D5C640 |       |       | 3412 DC CL48'MADB NF -inf/-0/-QNaN'              |
| 00021AF0 | 7FF80000 00000000 |       |       | 3413 DC XL16'7FF8000000000000FFF8B0000000000000' |
| 00021B00 | D4C1C4C2 D940D5C6 |       |       | 3414 DC CL48'MADBR NF -inf/-0/+SNaN'             |



| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT   |
|----------|-------------------|-------|-------|--|
| 00021B30 | 7FF80000 00000000 |       |       | 3415 DC XL16'7FF80000000000007FF0A00000000000' |
| 00021B40 | D4C1C4C2 40D5C640 |       |       | 3416 DC CL48'MADB NF -inf/-0/+SNaN'            |
| 00021B70 | 7FF80000 00000000 |       |       | 3417 DC XL16'7FF80000000000007FF0A00000000000' |
| 00021B80 | D4C1C4C2 D940D5C6 |       |       | 3418 DC CL48'MADBR NF -inf/+0/-inf'            |
| 00021BB0 | 7FF80000 00000000 |       |       | 3419 DC XL16'7FF8000000000000FFF0000000000000' |
| 00021BC0 | D4C1C4C2 40D5C640 |       |       | 3420 DC CL48'MADB NF -inf/+0/-inf'             |
| 00021BF0 | 7FF80000 00000000 |       |       | 3421 DC XL16'7FF8000000000000FFF0000000000000' |
| 00021C00 | D4C1C4C2 D940D5C6 |       |       | 3422 DC CL48'MADBR NF -inf/+0/-2.0'            |
| 00021C30 | 7FF80000 00000000 |       |       | 3423 DC XL16'7FF8000000000000C000000000000000' |
| 00021C40 | D4C1C4C2 40D5C640 |       |       | 3424 DC CL48'MADB NF -inf/+0/-2.0'             |
| 00021C70 | 7FF80000 00000000 |       |       | 3425 DC XL16'7FF8000000000000C000000000000000' |
| 00021C80 | D4C1C4C2 D940D5C6 |       |       | 3426 DC CL48'MADBR NF -inf/+0/-0'              |
| 00021CB0 | 7FF80000 00000000 |       |       | 3427 DC XL16'7FF80000000000008000000000000000' |
| 00021CC0 | D4C1C4C2 40D5C640 |       |       | 3428 DC CL48'MADB NF -inf/+0/-0'               |
| 00021CF0 | 7FF80000 00000000 |       |       | 3429 DC XL16'7FF80000000000008000000000000000' |
| 00021D00 | D4C1C4C2 D940D5C6 |       |       | 3430 DC CL48'MADBR NF -inf/+0/+0'              |
| 00021D30 | 7FF80000 00000000 |       |       | 3431 DC XL16'7FF80000000000000000000000000000' |
| 00021D40 | D4C1C4C2 40D5C640 |       |       | 3432 DC CL48'MADB NF -inf/+0/+0'               |
| 00021D70 | 7FF80000 00000000 |       |       | 3433 DC XL16'7FF80000000000000000000000000000' |
| 00021D80 | D4C1C4C2 D940D5C6 |       |       | 3434 DC CL48'MADBR NF -inf/+0/+2.0'            |
| 00021DB0 | 7FF80000 00000000 |       |       | 3435 DC XL16'7FF80000000000004000000000000000' |
| 00021DC0 | D4C1C4C2 40D5C640 |       |       | 3436 DC CL48'MADB NF -inf/+0/+2.0'             |
| 00021DF0 | 7FF80000 00000000 |       |       | 3437 DC XL16'7FF80000000000004000000000000000' |
| 00021E00 | D4C1C4C2 D940D5C6 |       |       | 3438 DC CL48'MADBR NF -inf/+0/+inf'            |
| 00021E30 | 7FF80000 00000000 |       |       | 3439 DC XL16'7FF80000000000007FF0000000000000' |
| 00021E40 | D4C1C4C2 40D5C640 |       |       | 3440 DC CL48'MADB NF -inf/+0/+inf'             |
| 00021E70 | 7FF80000 00000000 |       |       | 3441 DC XL16'7FF80000000000007FF0000000000000' |
| 00021E80 | D4C1C4C2 D940D5C6 |       |       | 3442 DC CL48'MADBR NF -inf/+0/-QNaN'           |
| 00021EB0 | 7FF80000 00000000 |       |       | 3443 DC XL16'7FF8000000000000FFF8B00000000000' |
| 00021EC0 | D4C1C4C2 40D5C640 |       |       | 3444 DC CL48'MADB NF -inf/+0/-QNaN'            |
| 00021EF0 | 7FF80000 00000000 |       |       | 3445 DC XL16'7FF8000000000000FFF8B00000000000' |
| 00021F00 | D4C1C4C2 D940D5C6 |       |       | 3446 DC CL48'MADBR NF -inf/+0/+SNaN'           |
| 00021F30 | 7FF80000 00000000 |       |       | 3447 DC XL16'7FF80000000000007FF0A00000000000' |
| 00021F40 | D4C1C4C2 40D5C640 |       |       | 3448 DC CL48'MADB NF -inf/+0/+SNaN'            |
| 00021F70 | 7FF80000 00000000 |       |       | 3449 DC XL16'7FF80000000000007FF0A00000000000' |
| 00021F80 | D4C1C4C2 D940D5C6 |       |       | 3450 DC CL48'MADBR NF -inf/+2.0/-inf'          |
| 00021FB0 | FFF00000 00000000 |       |       | 3451 DC XL16'FFF0000000000000FFF0000000000000' |
| 00021FC0 | D4C1C4C2 40D5C640 |       |       | 3452 DC CL48'MADB NF -inf/+2.0/-inf'           |
| 00021FF0 | FFF00000 00000000 |       |       | 3453 DC XL16'FFF0000000000000FFF0000000000000' |
| 00022000 | D4C1C4C2 D940D5C6 |       |       | 3454 DC CL48'MADBR NF -inf/+2.0/-2.0'          |
| 00022030 | FFF00000 00000000 |       |       | 3455 DC XL16'FFF0000000000000FFF0000000000000' |
| 00022040 | D4C1C4C2 40D5C640 |       |       | 3456 DC CL48'MADB NF -inf/+2.0/-2.0'           |
| 00022070 | FFF00000 00000000 |       |       | 3457 DC XL16'FFF0000000000000FFF0000000000000' |
| 00022080 | D4C1C4C2 D940D5C6 |       |       | 3458 DC CL48'MADBR NF -inf/+2.0/-0'            |
| 000220B0 | FFF00000 00000000 |       |       | 3459 DC XL16'FFF0000000000000FFF0000000000000' |
| 000220C0 | D4C1C4C2 40D5C640 |       |       | 3460 DC CL48'MADB NF -inf/+2.0/-0'             |
| 000220F0 | FFF00000 00000000 |       |       | 3461 DC XL16'FFF0000000000000FFF0000000000000' |
| 00022100 | D4C1C4C2 D940D5C6 |       |       | 3462 DC CL48'MADBR NF -inf/+2.0/+0'            |
| 00022130 | FFF00000 00000000 |       |       | 3463 DC XL16'FFF0000000000000FFF0000000000000' |
| 00022140 | D4C1C4C2 40D5C640 |       |       | 3464 DC CL48'MADB NF -inf/+2.0/+0'             |
| 00022170 | FFF00000 00000000 |       |       | 3465 DC XL16'FFF0000000000000FFF0000000000000' |
| 00022180 | D4C1C4C2 D940D5C6 |       |       | 3466 DC CL48'MADBR NF -inf/+2.0/+2.0'          |
| 000221B0 | FFF00000 00000000 |       |       | 3467 DC XL16'FFF0000000000000FFF0000000000000' |
| 000221C0 | D4C1C4C2 40D5C640 |       |       | 3468 DC CL48'MADB NF -inf/+2.0/+2.0'           |
| 000221F0 | FFF00000 00000000 |       |       | 3469 DC XL16'FFF0000000000000FFF0000000000000' |
| 00022200 | D4C1C4C2 D940D5C6 |       |       | 3470 DC CL48'MADBR NF -inf/+2.0/+inf'          |



| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT   |
|----------|-------------------|-------|-------|--|
| 00022230 | 7FF80000 00000000 |       |       | 3471 DC XL16'7FF80000000000007FF0000000000000' |
| 00022240 | D4C1C4C2 40D5C640 |       |       | 3472 DC CL48'MADB NF -inf/+2.0/+inf'           |
| 00022270 | 7FF80000 00000000 |       |       | 3473 DC XL16'7FF80000000000007FF0000000000000' |
| 00022280 | D4C1C4C2 D940D5C6 |       |       | 3474 DC CL48'MADBR NF -inf/+2.0/-QNaN'         |
| 000222B0 | FFF8B000 00000000 |       |       | 3475 DC XL16'FFF8B00000000000FFF8B00000000000' |
| 000222C0 | D4C1C4C2 40D5C640 |       |       | 3476 DC CL48'MADB NF -inf/+2.0/-QNaN'          |
| 000222F0 | FFF8B000 00000000 |       |       | 3477 DC XL16'FFF8B00000000000FFF8B00000000000' |
| 00022300 | D4C1C4C2 D940D5C6 |       |       | 3478 DC CL48'MADBR NF -inf/+2.0/+SNaN'         |
| 00022330 | 7FF8A000 00000000 |       |       | 3479 DC XL16'7FF8A000000000007FF0A00000000000' |
| 00022340 | D4C1C4C2 40D5C640 |       |       | 3480 DC CL48'MADB NF -inf/+2.0/+SNaN'          |
| 00022370 | 7FF8A000 00000000 |       |       | 3481 DC XL16'7FF8A000000000007FF0A00000000000' |
| 00022380 | D4C1C4C2 D940D5C6 |       |       | 3482 DC CL48'MADBR NF -inf/+inf/-inf'          |
| 000223B0 | FFF00000 00000000 |       |       | 3483 DC XL16'FFF0000000000000FFF0000000000000' |
| 000223C0 | D4C1C4C2 40D5C640 |       |       | 3484 DC CL48'MADB NF -inf/+inf/-inf'           |
| 000223F0 | FFF00000 00000000 |       |       | 3485 DC XL16'FFF0000000000000FFF0000000000000' |
| 00022400 | D4C1C4C2 D940D5C6 |       |       | 3486 DC CL48'MADBR NF -inf/+inf/-2.0'          |
| 00022430 | FFF00000 00000000 |       |       | 3487 DC XL16'FFF0000000000000FFF0000000000000' |
| 00022440 | D4C1C4C2 40D5C640 |       |       | 3488 DC CL48'MADB NF -inf/+inf/-2.0'           |
| 00022470 | FFF00000 00000000 |       |       | 3489 DC XL16'FFF0000000000000FFF0000000000000' |
| 00022480 | D4C1C4C2 D940D5C6 |       |       | 3490 DC CL48'MADBR NF -inf/+inf/-0'            |
| 000224B0 | FFF00000 00000000 |       |       | 3491 DC XL16'FFF0000000000000FFF0000000000000' |
| 000224C0 | D4C1C4C2 40D5C640 |       |       | 3492 DC CL48'MADB NF -inf/+inf/-0'             |
| 000224F0 | FFF00000 00000000 |       |       | 3493 DC XL16'FFF0000000000000FFF0000000000000' |
| 00022500 | D4C1C4C2 D940D5C6 |       |       | 3494 DC CL48'MADBR NF -inf/+inf/+0'            |
| 00022530 | FFF00000 00000000 |       |       | 3495 DC XL16'FFF0000000000000FFF0000000000000' |
| 00022540 | D4C1C4C2 40D5C640 |       |       | 3496 DC CL48'MADB NF -inf/+inf/+0'             |
| 00022570 | FFF00000 00000000 |       |       | 3497 DC XL16'FFF0000000000000FFF0000000000000' |
| 00022580 | D4C1C4C2 D940D5C6 |       |       | 3498 DC CL48'MADBR NF -inf/+inf/+2.0'          |
| 000225B0 | FFF00000 00000000 |       |       | 3499 DC XL16'FFF0000000000000FFF0000000000000' |
| 000225C0 | D4C1C4C2 40D5C640 |       |       | 3500 DC CL48'MADB NF -inf/+inf/+2.0'           |
| 000225F0 | FFF00000 00000000 |       |       | 3501 DC XL16'FFF0000000000000FFF0000000000000' |
| 00022600 | D4C1C4C2 D940D5C6 |       |       | 3502 DC CL48'MADBR NF -inf/+inf/+inf'          |
| 00022630 | 7FF80000 00000000 |       |       | 3503 DC XL16'7FF80000000000007FF0000000000000' |
| 00022640 | D4C1C4C2 40D5C640 |       |       | 3504 DC CL48'MADB NF -inf/+inf/+inf'           |
| 00022670 | 7FF80000 00000000 |       |       | 3505 DC XL16'7FF80000000000007FF0000000000000' |
| 00022680 | D4C1C4C2 D940D5C6 |       |       | 3506 DC CL48'MADBR NF -inf/+inf/-QNaN'         |
| 000226B0 | FFF8B000 00000000 |       |       | 3507 DC XL16'FFF8B00000000000FFF8B00000000000' |
| 000226C0 | D4C1C4C2 40D5C640 |       |       | 3508 DC CL48'MADB NF -inf/+inf/-QNaN'          |
| 000226F0 | FFF8B000 00000000 |       |       | 3509 DC XL16'FFF8B00000000000FFF8B00000000000' |
| 00022700 | D4C1C4C2 D940D5C6 |       |       | 3510 DC CL48'MADBR NF -inf/+inf/+SNaN'         |
| 00022730 | 7FF8A000 00000000 |       |       | 3511 DC XL16'7FF8A000000000007FF0A00000000000' |
| 00022740 | D4C1C4C2 40D5C640 |       |       | 3512 DC CL48'MADB NF -inf/+inf/+SNaN'          |
| 00022770 | 7FF8A000 00000000 |       |       | 3513 DC XL16'7FF8A000000000007FF0A00000000000' |
| 00022780 | D4C1C4C2 D940D5C6 |       |       | 3514 DC CL48'MADBR NF -inf/-QNaN/-inf'         |
| 000227B0 | FFF8B000 00000000 |       |       | 3515 DC XL16'FFF8B00000000000FFF8B00000000000' |
| 000227C0 | D4C1C4C2 40D5C640 |       |       | 3516 DC CL48'MADB NF -inf/-QNaN/-inf'          |
| 000227F0 | FFF8B000 00000000 |       |       | 3517 DC XL16'FFF8B00000000000FFF8B00000000000' |
| 00022800 | D4C1C4C2 D940D5C6 |       |       | 3518 DC CL48'MADBR NF -inf/-QNaN/-2.0'         |
| 00022830 | FFF8B000 00000000 |       |       | 3519 DC XL16'FFF8B00000000000FFF8B00000000000' |
| 00022840 | D4C1C4C2 40D5C640 |       |       | 3520 DC CL48'MADB NF -inf/-QNaN/-2.0'          |
| 00022870 | FFF8B000 00000000 |       |       | 3521 DC XL16'FFF8B00000000000FFF8B00000000000' |
| 00022880 | D4C1C4C2 D940D5C6 |       |       | 3522 DC CL48'MADBR NF -inf/-QNaN/-0'           |
| 000228B0 | FFF8B000 00000000 |       |       | 3523 DC XL16'FFF8B00000000000FFF8B00000000000' |
| 000228C0 | D4C1C4C2 40D5C640 |       |       | 3524 DC CL48'MADB NF -inf/-QNaN/-0'            |
| 000228F0 | FFF8B000 00000000 |       |       | 3525 DC XL16'FFF8B00000000000FFF8B00000000000' |
| 00022900 | D4C1C4C2 D940D5C6 |       |       | 3526 DC CL48'MADBR NF -inf/-QNaN/+0'           |

| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT |   |
|----------|-------------------|-------|-------|------|---|
| 00022930 | FFF8B000 00000000 |       |       | 3527 | DC XL16'FFF8B00000000000FFF8B0000000000'  |
| 00022940 | D4C1C4C2 40D5C640 |       |       | 3528 | DC CL48'MADB NF -inf/-QNaN/+0'            |
| 00022970 | FFF8B000 00000000 |       |       | 3529 | DC XL16'FFF8B00000000000FFF8B0000000000'  |
| 00022980 | D4C1C4C2 D940D5C6 |       |       | 3530 | DC CL48'MADBR NF -inf/-QNaN/+2.0'         |
| 000229B0 | FFF8B000 00000000 |       |       | 3531 | DC XL16'FFF8B00000000000FFF8B0000000000'  |
| 000229C0 | D4C1C4C2 40D5C640 |       |       | 3532 | DC CL48'MADB NF -inf/-QNaN/+2.0'          |
| 000229F0 | FFF8B000 00000000 |       |       | 3533 | DC XL16'FFF8B00000000000FFF8B0000000000'  |
| 00022A00 | D4C1C4C2 D940D5C6 |       |       | 3534 | DC CL48'MADBR NF -inf/-QNaN/+inf'         |
| 00022A30 | FFF8B000 00000000 |       |       | 3535 | DC XL16'FFF8B00000000000FFF8B0000000000'  |
| 00022A40 | D4C1C4C2 40D5C640 |       |       | 3536 | DC CL48'MADB NF -inf/-QNaN/+inf'          |
| 00022A70 | FFF8B000 00000000 |       |       | 3537 | DC XL16'FFF8B00000000000FFF8B0000000000'  |
| 00022A80 | D4C1C4C2 D940D5C6 |       |       | 3538 | DC CL48'MADBR NF -inf/-QNaN/-QNaN'        |
| 00022AB0 | FFF8B000 00000000 |       |       | 3539 | DC XL16'FFF8B00000000000FFF8B0000000000'  |
| 00022AC0 | D4C1C4C2 40D5C640 |       |       | 3540 | DC CL48'MADB NF -inf/-QNaN/-QNaN'         |
| 00022AF0 | FFF8B000 00000000 |       |       | 3541 | DC XL16'FFF8B00000000000FFF8B0000000000'  |
| 00022B00 | D4C1C4C2 D940D5C6 |       |       | 3542 | DC CL48'MADBR NF -inf/-QNaN/+SNaN'        |
| 00022B30 | 7FF8A000 00000000 |       |       | 3543 | DC XL16'7FF8A000000000007FF0A00000000000' |
| 00022B40 | D4C1C4C2 40D5C640 |       |       | 3544 | DC CL48'MADB NF -inf/-QNaN/+SNaN'         |
| 00022B70 | 7FF8A000 00000000 |       |       | 3545 | DC XL16'7FF8A000000000007FF0A00000000000' |
| 00022B80 | D4C1C4C2 D940D5C6 |       |       | 3546 | DC CL48'MADBR NF -inf/+SNaN/-inf'         |
| 00022BB0 | 7FF8A000 00000000 |       |       | 3547 | DC XL16'7FF8A00000000000FFF0000000000000' |
| 00022BC0 | D4C1C4C2 40D5C640 |       |       | 3548 | DC CL48'MADB NF -inf/+SNaN/-inf'          |
| 00022BF0 | 7FF8A000 00000000 |       |       | 3549 | DC XL16'7FF8A00000000000FFF0000000000000' |
| 00022C00 | D4C1C4C2 D940D5C6 |       |       | 3550 | DC CL48'MADBR NF -inf/+SNaN/-2.0'         |
| 00022C30 | 7FF8A000 00000000 |       |       | 3551 | DC XL16'7FF8A00000000000C000000000000000' |
| 00022C40 | D4C1C4C2 40D5C640 |       |       | 3552 | DC CL48'MADB NF -inf/+SNaN/-2.0'          |
| 00022C70 | 7FF8A000 00000000 |       |       | 3553 | DC XL16'7FF8A00000000000C000000000000000' |
| 00022C80 | D4C1C4C2 D940D5C6 |       |       | 3554 | DC CL48'MADBR NF -inf/+SNaN/-0'           |
| 00022CB0 | 7FF8A000 00000000 |       |       | 3555 | DC XL16'7FF8A000000000008000000000000000' |
| 00022CC0 | D4C1C4C2 40D5C640 |       |       | 3556 | DC CL48'MADB NF -inf/+SNaN/-0'            |
| 00022CF0 | 7FF8A000 00000000 |       |       | 3557 | DC XL16'7FF8A000000000008000000000000000' |
| 00022D00 | D4C1C4C2 D940D5C6 |       |       | 3558 | DC CL48'MADBR NF -inf/+SNaN/+0'           |
| 00022D30 | 7FF8A000 00000000 |       |       | 3559 | DC XL16'7FF8A000000000000000000000000000' |
| 00022D40 | D4C1C4C2 40D5C640 |       |       | 3560 | DC CL48'MADB NF -inf/+SNaN/+0'            |
| 00022D70 | 7FF8A000 00000000 |       |       | 3561 | DC XL16'7FF8A000000000000000000000000000' |
| 00022D80 | D4C1C4C2 D940D5C6 |       |       | 3562 | DC CL48'MADBR NF -inf/+SNaN/+2.0'         |
| 00022DB0 | 7FF8A000 00000000 |       |       | 3563 | DC XL16'7FF8A000000000004000000000000000' |
| 00022DC0 | D4C1C4C2 40D5C640 |       |       | 3564 | DC CL48'MADB NF -inf/+SNaN/+2.0'          |
| 00022DF0 | 7FF8A000 00000000 |       |       | 3565 | DC XL16'7FF8A000000000004000000000000000' |
| 00022E00 | D4C1C4C2 D940D5C6 |       |       | 3566 | DC CL48'MADBR NF -inf/+SNaN/+inf'         |
| 00022E30 | 7FF8A000 00000000 |       |       | 3567 | DC XL16'7FF8A000000000007FF0000000000000' |
| 00022E40 | D4C1C4C2 40D5C640 |       |       | 3568 | DC CL48'MADB NF -inf/+SNaN/+inf'          |
| 00022E70 | 7FF8A000 00000000 |       |       | 3569 | DC XL16'7FF8A000000000007FF0000000000000' |
| 00022E80 | D4C1C4C2 D940D5C6 |       |       | 3570 | DC CL48'MADBR NF -inf/+SNaN/-QNaN'        |
| 00022EB0 | 7FF8A000 00000000 |       |       | 3571 | DC XL16'7FF8A00000000000FFF8B00000000000' |
| 00022EC0 | D4C1C4C2 40D5C640 |       |       | 3572 | DC CL48'MADB NF -inf/+SNaN/-QNaN'         |
| 00022EF0 | 7FF8A000 00000000 |       |       | 3573 | DC XL16'7FF8A00000000000FFF8B00000000000' |
| 00022F00 | D4C1C4C2 D940D5C6 |       |       | 3574 | DC CL48'MADBR NF -inf/+SNaN/+SNaN'        |
| 00022F30 | 7FF8A000 00000000 |       |       | 3575 | DC XL16'7FF8A000000000007FF0A00000000000' |
| 00022F40 | D4C1C4C2 40D5C640 |       |       | 3576 | DC CL48'MADB NF -inf/+SNaN/+SNaN'         |
| 00022F70 | 7FF8A000 00000000 |       |       | 3577 | DC XL16'7FF8A000000000007FF0A00000000000' |
| 00022F80 | D4C1C4C2 D940D5C6 |       |       | 3578 | DC CL48'MADBR NF -2.0/-inf/-inf'          |
| 00022FB0 | 7FF80000 00000000 |       |       | 3579 | DC XL16'7FF8000000000000FFF0000000000000' |
| 00022FC0 | D4C1C4C2 40D5C640 |       |       | 3580 | DC CL48'MADB NF -2.0/-inf/-inf'           |
| 00022FF0 | 7FF80000 00000000 |       |       | 3581 | DC XL16'7FF8000000000000FFF0000000000000' |
| 00023000 | D4C1C4C2 D940D5C6 |       |       | 3582 | DC CL48'MADBR NF -2.0/-inf/-2.0'          |

| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT   |
|----------|-------------------|-------|-------|--|
| 00023030 | 7FF00000 00000000 |       |       | 3583 DC XL16'7FF00000000000007FF0000000000000' |
| 00023040 | D4C1C4C2 40D5C640 |       |       | 3584 DC CL48'MADB NF -2.0/-inf/-2.0'           |
| 00023070 | 7FF00000 00000000 |       |       | 3585 DC XL16'7FF00000000000007FF0000000000000' |
| 00023080 | D4C1C4C2 D940D5C6 |       |       | 3586 DC CL48'MADBR NF -2.0/-inf/-0'            |
| 000230B0 | 7FF00000 00000000 |       |       | 3587 DC XL16'7FF00000000000007FF0000000000000' |
| 000230C0 | D4C1C4C2 40D5C640 |       |       | 3588 DC CL48'MADB NF -2.0/-inf/-0'             |
| 000230F0 | 7FF00000 00000000 |       |       | 3589 DC XL16'7FF00000000000007FF0000000000000' |
| 00023100 | D4C1C4C2 D940D5C6 |       |       | 3590 DC CL48'MADBR NF -2.0/-inf/+0'            |
| 00023130 | 7FF00000 00000000 |       |       | 3591 DC XL16'7FF00000000000007FF0000000000000' |
| 00023140 | D4C1C4C2 40D5C640 |       |       | 3592 DC CL48'MADB NF -2.0/-inf/+0'             |
| 00023170 | 7FF00000 00000000 |       |       | 3593 DC XL16'7FF00000000000007FF0000000000000' |
| 00023180 | D4C1C4C2 D940D5C6 |       |       | 3594 DC CL48'MADBR NF -2.0/-inf/+2.0'          |
| 000231B0 | 7FF00000 00000000 |       |       | 3595 DC XL16'7FF00000000000007FF0000000000000' |
| 000231C0 | D4C1C4C2 40D5C640 |       |       | 3596 DC CL48'MADB NF -2.0/-inf/+2.0'           |
| 000231F0 | 7FF00000 00000000 |       |       | 3597 DC XL16'7FF00000000000007FF0000000000000' |
| 00023200 | D4C1C4C2 D940D5C6 |       |       | 3598 DC CL48'MADBR NF -2.0/-inf/+inf'          |
| 00023230 | 7FF00000 00000000 |       |       | 3599 DC XL16'7FF00000000000007FF0000000000000' |
| 00023240 | D4C1C4C2 40D5C640 |       |       | 3600 DC CL48'MADB NF -2.0/-inf/+inf'           |
| 00023270 | 7FF00000 00000000 |       |       | 3601 DC XL16'7FF00000000000007FF0000000000000' |
| 00023280 | D4C1C4C2 D940D5C6 |       |       | 3602 DC CL48'MADBR NF -2.0/-inf/-QNaN'         |
| 000232B0 | FFF8B000 00000000 |       |       | 3603 DC XL16'FFF8B00000000000FFF8B00000000000' |
| 000232C0 | D4C1C4C2 40D5C640 |       |       | 3604 DC CL48'MADB NF -2.0/-inf/-QNaN'          |
| 000232F0 | FFF8B000 00000000 |       |       | 3605 DC XL16'FFF8B00000000000FFF8B00000000000' |
| 00023300 | D4C1C4C2 D940D5C6 |       |       | 3606 DC CL48'MADBR NF -2.0/-inf/+SNaN'         |
| 00023330 | 7FF8A000 00000000 |       |       | 3607 DC XL16'7FF8A000000000007FF0A00000000000' |
| 00023340 | D4C1C4C2 40D5C640 |       |       | 3608 DC CL48'MADB NF -2.0/-inf/+SNaN'          |
| 00023370 | 7FF8A000 00000000 |       |       | 3609 DC XL16'7FF8A000000000007FF0A00000000000' |
| 00023380 | D4C1C4C2 D940D5C6 |       |       | 3610 DC CL48'MADBR NF -2.0/-2.0/-inf'          |
| 000233B0 | FFF00000 00000000 |       |       | 3611 DC XL16'FFF0000000000000FFF0000000000000' |
| 000233C0 | D4C1C4C2 40D5C640 |       |       | 3612 DC CL48'MADB NF -2.0/-2.0/-inf'           |
| 000233F0 | FFF00000 00000000 |       |       | 3613 DC XL16'FFF0000000000000FFF0000000000000' |
| 00023400 | D4C1C4C2 D940D5C6 |       |       | 3614 DC CL48'MADBR NF -2.0/-2.0/-2.0'          |
| 00023430 | 40000000 00000000 |       |       | 3615 DC XL16'40000000000000004000000000000000' |
| 00023440 | D4C1C4C2 40D5C640 |       |       | 3616 DC CL48'MADB NF -2.0/-2.0/-2.0'           |
| 00023470 | 40000000 00000000 |       |       | 3617 DC XL16'40000000000000004000000000000000' |
| 00023480 | D4C1C4C2 D940D5C6 |       |       | 3618 DC CL48'MADBR NF -2.0/-2.0/-0'            |
| 000234B0 | 40100000 00000000 |       |       | 3619 DC XL16'40100000000000004010000000000000' |
| 000234C0 | D4C1C4C2 40D5C640 |       |       | 3620 DC CL48'MADB NF -2.0/-2.0/-0'             |
| 000234F0 | 40100000 00000000 |       |       | 3621 DC XL16'40100000000000004010000000000000' |
| 00023500 | D4C1C4C2 D940D5C6 |       |       | 3622 DC CL48'MADBR NF -2.0/-2.0/+0'            |
| 00023530 | 40100000 00000000 |       |       | 3623 DC XL16'40100000000000004010000000000000' |
| 00023540 | D4C1C4C2 40D5C640 |       |       | 3624 DC CL48'MADB NF -2.0/-2.0/+0'             |
| 00023570 | 40100000 00000000 |       |       | 3625 DC XL16'40100000000000004010000000000000' |
| 00023580 | D4C1C4C2 D940D5C6 |       |       | 3626 DC CL48'MADBR NF -2.0/-2.0/+2.0'          |
| 000235B0 | 40180000 00000000 |       |       | 3627 DC XL16'40180000000000004018000000000000' |
| 000235C0 | D4C1C4C2 40D5C640 |       |       | 3628 DC CL48'MADB NF -2.0/-2.0/+2.0'           |
| 000235F0 | 40180000 00000000 |       |       | 3629 DC XL16'40180000000000004018000000000000' |
| 00023600 | D4C1C4C2 D940D5C6 |       |       | 3630 DC CL48'MADBR NF -2.0/-2.0/+inf'          |
| 00023630 | 7FF00000 00000000 |       |       | 3631 DC XL16'7FF00000000000007FF0000000000000' |
| 00023640 | D4C1C4C2 40D5C640 |       |       | 3632 DC CL48'MADB NF -2.0/-2.0/+inf'           |
| 00023670 | 7FF00000 00000000 |       |       | 3633 DC XL16'7FF00000000000007FF0000000000000' |
| 00023680 | D4C1C4C2 D940D5C6 |       |       | 3634 DC CL48'MADBR NF -2.0/-2.0/-QNaN'         |
| 000236B0 | FFF8B000 00000000 |       |       | 3635 DC XL16'FFF8B00000000000FFF8B00000000000' |
| 000236C0 | D4C1C4C2 40D5C640 |       |       | 3636 DC CL48'MADB NF -2.0/-2.0/-QNaN'          |
| 000236F0 | FFF8B000 00000000 |       |       | 3637 DC XL16'FFF8B00000000000FFF8B00000000000' |
| 00023700 | D4C1C4C2 D940D5C6 |       |       | 3638 DC CL48'MADBR NF -2.0/-2.0/+SNaN'         |

| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT   |
|----------|-------------------|-------|-------|--|
| 00023730 | 7FF8A000 00000000 |       |       | 3639 DC XL16'7FF8A00000000000007FF0A00000000000' |
| 00023740 | D4C1C4C2 40D5C640 |       |       | 3640 DC CL48'MADB NF -2.0/-2.0/+SNaN'            |
| 00023770 | 7FF8A000 00000000 |       |       | 3641 DC XL16'7FF8A00000000000007FF0A00000000000' |
| 00023780 | D4C1C4C2 D940D5C6 |       |       | 3642 DC CL48'MADBR NF -2.0/-0/-inf'              |
| 000237B0 | FFF00000 00000000 |       |       | 3643 DC XL16'FFF0000000000000FFF0000000000000'   |
| 000237C0 | D4C1C4C2 40D5C640 |       |       | 3644 DC CL48'MADB NF -2.0/-0/-inf'               |
| 000237F0 | FFF00000 00000000 |       |       | 3645 DC XL16'FFF0000000000000FFF0000000000000'   |
| 00023800 | D4C1C4C2 D940D5C6 |       |       | 3646 DC CL48'MADBR NF -2.0/-0/-2.0'              |
| 00023830 | C0000000 00000000 |       |       | 3647 DC XL16'C000000000000000C000000000000000'   |
| 00023840 | D4C1C4C2 40D5C640 |       |       | 3648 DC CL48'MADB NF -2.0/-0/-2.0'               |
| 00023870 | C0000000 00000000 |       |       | 3649 DC XL16'C000000000000000C000000000000000'   |
| 00023880 | D4C1C4C2 D940D5C6 |       |       | 3650 DC CL48'MADBR NF -2.0/-0/-0'                |
| 000238B0 | 00000000 00000000 |       |       | 3651 DC XL16'00000000000000000000000000000000'   |
| 000238C0 | D4C1C4C2 40D5C640 |       |       | 3652 DC CL48'MADB NF -2.0/-0/-0'                 |
| 000238F0 | 00000000 00000000 |       |       | 3653 DC XL16'00000000000000000000000000000000'   |
| 00023900 | D4C1C4C2 D940D5C6 |       |       | 3654 DC CL48'MADBR NF -2.0/-0/+0'                |
| 00023930 | 00000000 00000000 |       |       | 3655 DC XL16'00000000000000000000000000000000'   |
| 00023940 | D4C1C4C2 40D5C640 |       |       | 3656 DC CL48'MADB NF -2.0/-0/+0'                 |
| 00023970 | 00000000 00000000 |       |       | 3657 DC XL16'00000000000000000000000000000000'   |
| 00023980 | D4C1C4C2 D940D5C6 |       |       | 3658 DC CL48'MADBR NF -2.0/-0/+2.0'              |
| 000239B0 | 40000000 00000000 |       |       | 3659 DC XL16'40000000000000004000000000000000'   |
| 000239C0 | D4C1C4C2 40D5C640 |       |       | 3660 DC CL48'MADB NF -2.0/-0/+2.0'               |
| 000239F0 | 40000000 00000000 |       |       | 3661 DC XL16'40000000000000004000000000000000'   |
| 00023A00 | D4C1C4C2 D940D5C6 |       |       | 3662 DC CL48'MADBR NF -2.0/-0/+inf'              |
| 00023A30 | 7FF00000 00000000 |       |       | 3663 DC XL16'7FF00000000000007FF0000000000000'   |
| 00023A40 | D4C1C4C2 40D5C640 |       |       | 3664 DC CL48'MADB NF -2.0/-0/+inf'               |
| 00023A70 | 7FF00000 00000000 |       |       | 3665 DC XL16'7FF00000000000007FF0000000000000'   |
| 00023A80 | D4C1C4C2 D940D5C6 |       |       | 3666 DC CL48'MADBR NF -2.0/-0/-QNaN'             |
| 00023AB0 | FFF8B000 00000000 |       |       | 3667 DC XL16'FFF8B00000000000FFF8B00000000000'   |
| 00023AC0 | D4C1C4C2 40D5C640 |       |       | 3668 DC CL48'MADB NF -2.0/-0/-QNaN'              |
| 00023AF0 | FFF8B000 00000000 |       |       | 3669 DC XL16'FFF8B00000000000FFF8B00000000000'   |
| 00023B00 | D4C1C4C2 D940D5C6 |       |       | 3670 DC CL48'MADBR NF -2.0/-0/+SNaN'             |
| 00023B30 | 7FF8A000 00000000 |       |       | 3671 DC XL16'7FF8A000000000007FF0A00000000000'   |
| 00023B40 | D4C1C4C2 40D5C640 |       |       | 3672 DC CL48'MADB NF -2.0/-0/+SNaN'              |
| 00023B70 | 7FF8A000 00000000 |       |       | 3673 DC XL16'7FF8A000000000007FF0A00000000000'   |
| 00023B80 | D4C1C4C2 D940D5C6 |       |       | 3674 DC CL48'MADBR NF -2.0/+0/-inf'              |
| 00023BB0 | FFF00000 00000000 |       |       | 3675 DC XL16'FFF0000000000000FFF0000000000000'   |
| 00023BC0 | D4C1C4C2 40D5C640 |       |       | 3676 DC CL48'MADB NF -2.0/+0/-inf'               |
| 00023BF0 | FFF00000 00000000 |       |       | 3677 DC XL16'FFF0000000000000FFF0000000000000'   |
| 00023C00 | D4C1C4C2 D940D5C6 |       |       | 3678 DC CL48'MADBR NF -2.0/+0/-2.0'              |
| 00023C30 | C0000000 00000000 |       |       | 3679 DC XL16'C000000000000000C000000000000000'   |
| 00023C40 | D4C1C4C2 40D5C640 |       |       | 3680 DC CL48'MADB NF -2.0/+0/-2.0'               |
| 00023C70 | C0000000 00000000 |       |       | 3681 DC XL16'C000000000000000C000000000000000'   |
| 00023C80 | D4C1C4C2 D940D5C6 |       |       | 3682 DC CL48'MADBR NF -2.0/+0/-0'                |
| 00023CB0 | 80000000 00000000 |       |       | 3683 DC XL16'80000000000000008000000000000000'   |
| 00023CC0 | D4C1C4C2 40D5C640 |       |       | 3684 DC CL48'MADB NF -2.0/+0/-0'                 |
| 00023CF0 | 80000000 00000000 |       |       | 3685 DC XL16'80000000000000008000000000000000'   |
| 00023D00 | D4C1C4C2 D940D5C6 |       |       | 3686 DC CL48'MADBR NF -2.0/+0/+0'                |
| 00023D30 | 00000000 00000000 |       |       | 3687 DC XL16'00000000000000000000000000000000'   |
| 00023D40 | D4C1C4C2 40D5C640 |       |       | 3688 DC CL48'MADB NF -2.0/+0/+0'                 |
| 00023D70 | 00000000 00000000 |       |       | 3689 DC XL16'00000000000000000000000000000000'   |
| 00023D80 | D4C1C4C2 D940D5C6 |       |       | 3690 DC CL48'MADBR NF -2.0/+0/+2.0'              |
| 00023DB0 | 40000000 00000000 |       |       | 3691 DC XL16'40000000000000004000000000000000'   |
| 00023DC0 | D4C1C4C2 40D5C640 |       |       | 3692 DC CL48'MADB NF -2.0/+0/+2.0'               |
| 00023DF0 | 40000000 00000000 |       |       | 3693 DC XL16'40000000000000004000000000000000'   |
| 00023E00 | D4C1C4C2 D940D5C6 |       |       | 3694 DC CL48'MADBR NF -2.0/+0/+inf'              |



| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT |   |
|----------|-------------------|-------|-------|------|---|
| 00023E30 | 7FF00000 00000000 |       |       | 3695 | DC XL16'7FF00000000000007FF0000000000000' |
| 00023E40 | D4C1C4C2 40D5C640 |       |       | 3696 | DC CL48'MADB NF -2.0/+0/+inf'             |
| 00023E70 | 7FF00000 00000000 |       |       | 3697 | DC XL16'7FF00000000000007FF0000000000000' |
| 00023E80 | D4C1C4C2 D940D5C6 |       |       | 3698 | DC CL48'MADBR NF -2.0/+0/-QNaN'           |
| 00023EB0 | FFF8B000 00000000 |       |       | 3699 | DC XL16'FFF8B00000000000FFF8B00000000000' |
| 00023EC0 | D4C1C4C2 40D5C640 |       |       | 3700 | DC CL48'MADB NF -2.0/+0/-QNaN'            |
| 00023EF0 | FFF8B000 00000000 |       |       | 3701 | DC XL16'FFF8B00000000000FFF8B00000000000' |
| 00023F00 | D4C1C4C2 D940D5C6 |       |       | 3702 | DC CL48'MADBR NF -2.0/+0/+SNaN'           |
| 00023F30 | 7FF8A000 00000000 |       |       | 3703 | DC XL16'7FF8A000000000007FF0A00000000000' |
| 00023F40 | D4C1C4C2 40D5C640 |       |       | 3704 | DC CL48'MADB NF -2.0/+0/+SNaN'            |
| 00023F70 | 7FF8A000 00000000 |       |       | 3705 | DC XL16'7FF8A000000000007FF0A00000000000' |
| 00023F80 | D4C1C4C2 D940D5C6 |       |       | 3706 | DC CL48'MADBR NF -2.0/+2.0/-inf'          |
| 00023FB0 | FFF00000 00000000 |       |       | 3707 | DC XL16'FFF0000000000000FFF0000000000000' |
| 00023FC0 | D4C1C4C2 40D5C640 |       |       | 3708 | DC CL48'MADB NF -2.0/+2.0/-inf'           |
| 00023FF0 | FFF00000 00000000 |       |       | 3709 | DC XL16'FFF0000000000000FFF0000000000000' |
| 00024000 | D4C1C4C2 D940D5C6 |       |       | 3710 | DC CL48'MADBR NF -2.0/+2.0/-2.0'          |
| 00024030 | C0180000 00000000 |       |       | 3711 | DC XL16'C018000000000000C018000000000000' |
| 00024040 | D4C1C4C2 40D5C640 |       |       | 3712 | DC CL48'MADB NF -2.0/+2.0/-2.0'           |
| 00024070 | C0180000 00000000 |       |       | 3713 | DC XL16'C018000000000000C018000000000000' |
| 00024080 | D4C1C4C2 D940D5C6 |       |       | 3714 | DC CL48'MADBR NF -2.0/+2.0/-0'            |
| 000240B0 | C0100000 00000000 |       |       | 3715 | DC XL16'C010000000000000C010000000000000' |
| 000240C0 | D4C1C4C2 40D5C640 |       |       | 3716 | DC CL48'MADB NF -2.0/+2.0/-0'             |
| 000240F0 | C0100000 00000000 |       |       | 3717 | DC XL16'C010000000000000C010000000000000' |
| 00024100 | D4C1C4C2 D940D5C6 |       |       | 3718 | DC CL48'MADBR NF -2.0/+2.0/+0'            |
| 00024130 | C0100000 00000000 |       |       | 3719 | DC XL16'C010000000000000C010000000000000' |
| 00024140 | D4C1C4C2 40D5C640 |       |       | 3720 | DC CL48'MADB NF -2.0/+2.0/+0'             |
| 00024170 | C0100000 00000000 |       |       | 3721 | DC XL16'C010000000000000C010000000000000' |
| 00024180 | D4C1C4C2 D940D5C6 |       |       | 3722 | DC CL48'MADBR NF -2.0/+2.0/+2.0'          |
| 000241B0 | C0000000 00000000 |       |       | 3723 | DC XL16'C000000000000000C000000000000000' |
| 000241C0 | D4C1C4C2 40D5C640 |       |       | 3724 | DC CL48'MADB NF -2.0/+2.0/+2.0'           |
| 000241F0 | C0000000 00000000 |       |       | 3725 | DC XL16'C000000000000000C000000000000000' |
| 00024200 | D4C1C4C2 D940D5C6 |       |       | 3726 | DC CL48'MADBR NF -2.0/+2.0/+inf'          |
| 00024230 | 7FF00000 00000000 |       |       | 3727 | DC XL16'7FF00000000000007FF0000000000000' |
| 00024240 | D4C1C4C2 40D5C640 |       |       | 3728 | DC CL48'MADB NF -2.0/+2.0/+inf'           |
| 00024270 | 7FF00000 00000000 |       |       | 3729 | DC XL16'7FF00000000000007FF0000000000000' |
| 00024280 | D4C1C4C2 D940D5C6 |       |       | 3730 | DC CL48'MADBR NF -2.0/+2.0/-QNaN'         |
| 000242B0 | FFF8B000 00000000 |       |       | 3731 | DC XL16'FFF8B00000000000FFF8B00000000000' |
| 000242C0 | D4C1C4C2 40D5C640 |       |       | 3732 | DC CL48'MADB NF -2.0/+2.0/-QNaN'          |
| 000242F0 | FFF8B000 00000000 |       |       | 3733 | DC XL16'FFF8B00000000000FFF8B00000000000' |
| 00024300 | D4C1C4C2 D940D5C6 |       |       | 3734 | DC CL48'MADBR NF -2.0/+2.0/+SNaN'         |
| 00024330 | 7FF8A000 00000000 |       |       | 3735 | DC XL16'7FF8A000000000007FF0A00000000000' |
| 00024340 | D4C1C4C2 40D5C640 |       |       | 3736 | DC CL48'MADB NF -2.0/+2.0/+SNaN'          |
| 00024370 | 7FF8A000 00000000 |       |       | 3737 | DC XL16'7FF8A000000000007FF0A00000000000' |
| 00024380 | D4C1C4C2 D940D5C6 |       |       | 3738 | DC CL48'MADBR NF -2.0/+inf/-inf'          |
| 000243B0 | FFF00000 00000000 |       |       | 3739 | DC XL16'FFF0000000000000FFF0000000000000' |
| 000243C0 | D4C1C4C2 40D5C640 |       |       | 3740 | DC CL48'MADB NF -2.0/+inf/-inf'           |
| 000243F0 | FFF00000 00000000 |       |       | 3741 | DC XL16'FFF0000000000000FFF0000000000000' |
| 00024400 | D4C1C4C2 D940D5C6 |       |       | 3742 | DC CL48'MADBR NF -2.0/+inf/-2.0'          |
| 00024430 | FFF00000 00000000 |       |       | 3743 | DC XL16'FFF0000000000000FFF0000000000000' |
| 00024440 | D4C1C4C2 40D5C640 |       |       | 3744 | DC CL48'MADB NF -2.0/+inf/-2.0'           |
| 00024470 | FFF00000 00000000 |       |       | 3745 | DC XL16'FFF0000000000000FFF0000000000000' |
| 00024480 | D4C1C4C2 D940D5C6 |       |       | 3746 | DC CL48'MADBR NF -2.0/+inf/-0'            |
| 000244B0 | FFF00000 00000000 |       |       | 3747 | DC XL16'FFF0000000000000FFF0000000000000' |
| 000244C0 | D4C1C4C2 40D5C640 |       |       | 3748 | DC CL48'MADB NF -2.0/+inf/-0'             |
| 000244F0 | FFF00000 00000000 |       |       | 3749 | DC XL16'FFF0000000000000FFF0000000000000' |
| 00024500 | D4C1C4C2 D940D5C6 |       |       | 3750 | DC CL48'MADBR NF -2.0/+inf/+0'            |



| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT   |
|----------|-------------------|-------|-------|--|
| 00024530 | FFF00000 00000000 |       |       | 3751 DC XL16'FFF0000000000000FFF0000000000000' |
| 00024540 | D4C1C4C2 40D5C640 |       |       | 3752 DC CL48'MADB NF -2.0/+inf/+0'             |
| 00024570 | FFF00000 00000000 |       |       | 3753 DC XL16'FFF0000000000000FFF0000000000000' |
| 00024580 | D4C1C4C2 D940D5C6 |       |       | 3754 DC CL48'MADBR NF -2.0/+inf/+2.0'          |
| 000245B0 | FFF00000 00000000 |       |       | 3755 DC XL16'FFF0000000000000FFF0000000000000' |
| 000245C0 | D4C1C4C2 40D5C640 |       |       | 3756 DC CL48'MADB NF -2.0/+inf/+2.0'           |
| 000245F0 | FFF00000 00000000 |       |       | 3757 DC XL16'FFF0000000000000FFF0000000000000' |
| 00024600 | D4C1C4C2 D940D5C6 |       |       | 3758 DC CL48'MADBR NF -2.0/+inf/+inf'          |
| 00024630 | 7FF80000 00000000 |       |       | 3759 DC XL16'7FF80000000000007FF0000000000000' |
| 00024640 | D4C1C4C2 40D5C640 |       |       | 3760 DC CL48'MADB NF -2.0/+inf/+inf'           |
| 00024670 | 7FF80000 00000000 |       |       | 3761 DC XL16'7FF80000000000007FF0000000000000' |
| 00024680 | D4C1C4C2 D940D5C6 |       |       | 3762 DC CL48'MADBR NF -2.0/+inf/-QNaN'         |
| 000246B0 | FFF8B000 00000000 |       |       | 3763 DC XL16'FFF8B00000000000FFF8B00000000000' |
| 000246C0 | D4C1C4C2 40D5C640 |       |       | 3764 DC CL48'MADB NF -2.0/+inf/-QNaN'          |
| 000246F0 | FFF8B000 00000000 |       |       | 3765 DC XL16'FFF8B00000000000FFF8B00000000000' |
| 00024700 | D4C1C4C2 D940D5C6 |       |       | 3766 DC CL48'MADBR NF -2.0/+inf/+SNaN'         |
| 00024730 | 7FF8A000 00000000 |       |       | 3767 DC XL16'7FF8A000000000007FF0A00000000000' |
| 00024740 | D4C1C4C2 40D5C640 |       |       | 3768 DC CL48'MADB NF -2.0/+inf/+SNaN'          |
| 00024770 | 7FF8A000 00000000 |       |       | 3769 DC XL16'7FF8A000000000007FF0A00000000000' |
| 00024780 | D4C1C4C2 D940D5C6 |       |       | 3770 DC CL48'MADBR NF -2.0/-QNaN/-inf'         |
| 000247B0 | FFF8B000 00000000 |       |       | 3771 DC XL16'FFF8B00000000000FFF8B00000000000' |
| 000247C0 | D4C1C4C2 40D5C640 |       |       | 3772 DC CL48'MADB NF -2.0/-QNaN/-inf'          |
| 000247F0 | FFF8B000 00000000 |       |       | 3773 DC XL16'FFF8B00000000000FFF8B00000000000' |
| 00024800 | D4C1C4C2 D940D5C6 |       |       | 3774 DC CL48'MADBR NF -2.0/-QNaN/-2.0'         |
| 00024830 | FFF8B000 00000000 |       |       | 3775 DC XL16'FFF8B00000000000FFF8B00000000000' |
| 00024840 | D4C1C4C2 40D5C640 |       |       | 3776 DC CL48'MADB NF -2.0/-QNaN/-2.0'          |
| 00024870 | FFF8B000 00000000 |       |       | 3777 DC XL16'FFF8B00000000000FFF8B00000000000' |
| 00024880 | D4C1C4C2 D940D5C6 |       |       | 3778 DC CL48'MADBR NF -2.0/-QNaN/-0'           |
| 000248B0 | FFF8B000 00000000 |       |       | 3779 DC XL16'FFF8B00000000000FFF8B00000000000' |
| 000248C0 | D4C1C4C2 40D5C640 |       |       | 3780 DC CL48'MADB NF -2.0/-QNaN/-0'            |
| 000248F0 | FFF8B000 00000000 |       |       | 3781 DC XL16'FFF8B00000000000FFF8B00000000000' |
| 00024900 | D4C1C4C2 D940D5C6 |       |       | 3782 DC CL48'MADBR NF -2.0/-QNaN/+0'           |
| 00024930 | FFF8B000 00000000 |       |       | 3783 DC XL16'FFF8B00000000000FFF8B00000000000' |
| 00024940 | D4C1C4C2 40D5C640 |       |       | 3784 DC CL48'MADB NF -2.0/-QNaN/+0'            |
| 00024970 | FFF8B000 00000000 |       |       | 3785 DC XL16'FFF8B00000000000FFF8B00000000000' |
| 00024980 | D4C1C4C2 D940D5C6 |       |       | 3786 DC CL48'MADBR NF -2.0/-QNaN/+2.0'         |
| 000249B0 | FFF8B000 00000000 |       |       | 3787 DC XL16'FFF8B00000000000FFF8B00000000000' |
| 000249C0 | D4C1C4C2 40D5C640 |       |       | 3788 DC CL48'MADB NF -2.0/-QNaN/+2.0'          |
| 000249F0 | FFF8B000 00000000 |       |       | 3789 DC XL16'FFF8B00000000000FFF8B00000000000' |
| 00024A00 | D4C1C4C2 D940D5C6 |       |       | 3790 DC CL48'MADBR NF -2.0/-QNaN/+inf'         |
| 00024A30 | FFF8B000 00000000 |       |       | 3791 DC XL16'FFF8B00000000000FFF8B00000000000' |
| 00024A40 | D4C1C4C2 40D5C640 |       |       | 3792 DC CL48'MADB NF -2.0/-QNaN/+inf'          |
| 00024A70 | FFF8B000 00000000 |       |       | 3793 DC XL16'FFF8B00000000000FFF8B00000000000' |
| 00024A80 | D4C1C4C2 D940D5C6 |       |       | 3794 DC CL48'MADBR NF -2.0/-QNaN/-QNaN'        |
| 00024AB0 | FFF8B000 00000000 |       |       | 3795 DC XL16'FFF8B00000000000FFF8B00000000000' |
| 00024AC0 | D4C1C4C2 40D5C640 |       |       | 3796 DC CL48'MADB NF -2.0/-QNaN/-QNaN'         |
| 00024AF0 | FFF8B000 00000000 |       |       | 3797 DC XL16'FFF8B00000000000FFF8B00000000000' |
| 00024B00 | D4C1C4C2 D940D5C6 |       |       | 3798 DC CL48'MADBR NF -2.0/-QNaN/+SNaN'        |
| 00024B30 | 7FF8A000 00000000 |       |       | 3799 DC XL16'7FF8A000000000007FF0A00000000000' |
| 00024B40 | D4C1C4C2 40D5C640 |       |       | 3800 DC CL48'MADB NF -2.0/-QNaN/+SNaN'         |
| 00024B70 | 7FF8A000 00000000 |       |       | 3801 DC XL16'7FF8A000000000007FF0A00000000000' |
| 00024B80 | D4C1C4C2 D940D5C6 |       |       | 3802 DC CL48'MADBR NF -2.0/+SNaN/-inf'         |
| 00024BB0 | 7FF8A000 00000000 |       |       | 3803 DC XL16'7FF8A00000000000FFF0000000000000' |
| 00024BC0 | D4C1C4C2 40D5C640 |       |       | 3804 DC CL48'MADB NF -2.0/+SNaN/-inf'          |
| 00024BF0 | 7FF8A000 00000000 |       |       | 3805 DC XL16'7FF8A00000000000FFF0000000000000' |
| 00024C00 | D4C1C4C2 D940D5C6 |       |       | 3806 DC CL48'MADBR NF -2.0/+SNaN/-2.0'         |

| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT   |
|----------|-------------------|-------|-------|--|
| 00024C30 | 7FF8A000 00000000 |       |       | 3807 DC XL16'7FF8A00000000000C000000000000000'   |
| 00024C40 | D4C1C4C2 40D5C640 |       |       | 3808 DC CL48'MADB NF -2.0/+SNaN/-2.0'            |
| 00024C70 | 7FF8A000 00000000 |       |       | 3809 DC XL16'7FF8A00000000000C000000000000000'   |
| 00024C80 | D4C1C4C2 D940D5C6 |       |       | 3810 DC CL48'MADBR NF -2.0/+SNaN/-0'             |
| 00024CB0 | 7FF8A000 00000000 |       |       | 3811 DC XL16'7FF8A000000000008000000000000000'   |
| 00024CC0 | D4C1C4C2 40D5C640 |       |       | 3812 DC CL48'MADB NF -2.0/+SNaN/-0'              |
| 00024CF0 | 7FF8A000 00000000 |       |       | 3813 DC XL16'7FF8A000000000008000000000000000'   |
| 00024D00 | D4C1C4C2 D940D5C6 |       |       | 3814 DC CL48'MADBR NF -2.0/+SNaN/+0'             |
| 00024D30 | 7FF8A000 00000000 |       |       | 3815 DC XL16'7FF8A000000000000000000000000000'   |
| 00024D40 | D4C1C4C2 40D5C640 |       |       | 3816 DC CL48'MADB NF -2.0/+SNaN/+0'              |
| 00024D70 | 7FF8A000 00000000 |       |       | 3817 DC XL16'7FF8A000000000000000000000000000'   |
| 00024D80 | D4C1C4C2 D940D5C6 |       |       | 3818 DC CL48'MADBR NF -2.0/+SNaN/+2.0'           |
| 00024DB0 | 7FF8A000 00000000 |       |       | 3819 DC XL16'7FF8A000000000004000000000000000'   |
| 00024DC0 | D4C1C4C2 40D5C640 |       |       | 3820 DC CL48'MADB NF -2.0/+SNaN/+2.0'            |
| 00024DF0 | 7FF8A000 00000000 |       |       | 3821 DC XL16'7FF8A000000000004000000000000000'   |
| 00024E00 | D4C1C4C2 D940D5C6 |       |       | 3822 DC CL48'MADBR NF -2.0/+SNaN/+inf'           |
| 00024E30 | 7FF8A000 00000000 |       |       | 3823 DC XL16'7FF8A000000000007FF000000000000000' |
| 00024E40 | D4C1C4C2 40D5C640 |       |       | 3824 DC CL48'MADB NF -2.0/+SNaN/+inf'            |
| 00024E70 | 7FF8A000 00000000 |       |       | 3825 DC XL16'7FF8A000000000007FF000000000000000' |
| 00024E80 | D4C1C4C2 D940D5C6 |       |       | 3826 DC CL48'MADBR NF -2.0/+SNaN/-QNaN'          |
| 00024EB0 | 7FF8A000 00000000 |       |       | 3827 DC XL16'7FF8A00000000000FFF8B0000000000000' |
| 00024EC0 | D4C1C4C2 40D5C640 |       |       | 3828 DC CL48'MADB NF -2.0/+SNaN/-QNaN'           |
| 00024EF0 | 7FF8A000 00000000 |       |       | 3829 DC XL16'7FF8A00000000000FFF8B0000000000000' |
| 00024F00 | D4C1C4C2 D940D5C6 |       |       | 3830 DC CL48'MADBR NF -2.0/+SNaN/+SNaN'          |
| 00024F30 | 7FF8A000 00000000 |       |       | 3831 DC XL16'7FF8A000000000007FF0A0000000000000' |
| 00024F40 | D4C1C4C2 40D5C640 |       |       | 3832 DC CL48'MADB NF -2.0/+SNaN/+SNaN'           |
| 00024F70 | 7FF8A000 00000000 |       |       | 3833 DC XL16'7FF8A000000000007FF0A0000000000000' |
| 00024F80 | D4C1C4C2 D940D5C6 |       |       | 3834 DC CL48'MADBR NF -0/-inf/-inf'              |
| 00024FB0 | 7FF80000 00000000 |       |       | 3835 DC XL16'7FF8000000000000FFF000000000000000' |
| 00024FC0 | D4C1C4C2 40D5C640 |       |       | 3836 DC CL48'MADB NF -0/-inf/-inf'               |
| 00024FF0 | 7FF80000 00000000 |       |       | 3837 DC XL16'7FF8000000000000FFF000000000000000' |
| 00025000 | D4C1C4C2 D940D5C6 |       |       | 3838 DC CL48'MADBR NF -0/-inf/-2.0'              |
| 00025030 | 7FF80000 00000000 |       |       | 3839 DC XL16'7FF8000000000000C000000000000000'   |
| 00025040 | D4C1C4C2 40D5C640 |       |       | 3840 DC CL48'MADB NF -0/-inf/-2.0'               |
| 00025070 | 7FF80000 00000000 |       |       | 3841 DC XL16'7FF8000000000000C000000000000000'   |
| 00025080 | D4C1C4C2 D940D5C6 |       |       | 3842 DC CL48'MADBR NF -0/-inf/-0'                |
| 000250B0 | 7FF80000 00000000 |       |       | 3843 DC XL16'7FF80000000000008000000000000000'   |
| 000250C0 | D4C1C4C2 40D5C640 |       |       | 3844 DC CL48'MADB NF -0/-inf/-0'                 |
| 000250F0 | 7FF80000 00000000 |       |       | 3845 DC XL16'7FF80000000000008000000000000000'   |
| 00025100 | D4C1C4C2 D940D5C6 |       |       | 3846 DC CL48'MADBR NF -0/-inf/+0'                |
| 00025130 | 7FF80000 00000000 |       |       | 3847 DC XL16'7FF80000000000000000000000000000'   |
| 00025140 | D4C1C4C2 40D5C640 |       |       | 3848 DC CL48'MADB NF -0/-inf/+0'                 |
| 00025170 | 7FF80000 00000000 |       |       | 3849 DC XL16'7FF80000000000000000000000000000'   |
| 00025180 | D4C1C4C2 D940D5C6 |       |       | 3850 DC CL48'MADBR NF -0/-inf/+2.0'              |
| 000251B0 | 7FF80000 00000000 |       |       | 3851 DC XL16'7FF80000000000004000000000000000'   |
| 000251C0 | D4C1C4C2 40D5C640 |       |       | 3852 DC CL48'MADB NF -0/-inf/+2.0'               |
| 000251F0 | 7FF80000 00000000 |       |       | 3853 DC XL16'7FF80000000000004000000000000000'   |
| 00025200 | D4C1C4C2 D940D5C6 |       |       | 3854 DC CL48'MADBR NF -0/-inf/+inf'              |
| 00025230 | 7FF80000 00000000 |       |       | 3855 DC XL16'7FF80000000000007FF00000000000000'  |
| 00025240 | D4C1C4C2 40D5C640 |       |       | 3856 DC CL48'MADB NF -0/-inf/+inf'               |
| 00025270 | 7FF80000 00000000 |       |       | 3857 DC XL16'7FF80000000000007FF00000000000000'  |
| 00025280 | D4C1C4C2 D940D5C6 |       |       | 3858 DC CL48'MADBR NF -0/-inf/-QNaN'             |
| 000252B0 | 7FF80000 00000000 |       |       | 3859 DC XL16'7FF8000000000000FFF8B0000000000000' |
| 000252C0 | D4C1C4C2 40D5C640 |       |       | 3860 DC CL48'MADB NF -0/-inf/-QNaN'              |
| 000252F0 | 7FF80000 00000000 |       |       | 3861 DC XL16'7FF8000000000000FFF8B0000000000000' |
| 00025300 | D4C1C4C2 D940D5C6 |       |       | 3862 DC CL48'MADBR NF -0/-inf/+SNaN'             |

| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT   |
|----------|-------------------|-------|-------|--|
| 00025330 | 7FF80000 00000000 |       |       | 3863 DC XL16'7FF8000000000000007FF0A00000000000' |
| 00025340 | D4C1C4C2 40D5C640 |       |       | 3864 DC CL48'MADB NF -0/-inf/+SNaN'              |
| 00025370 | 7FF80000 00000000 |       |       | 3865 DC XL16'7FF8000000000000007FF0A00000000000' |
| 00025380 | D4C1C4C2 D940D5C6 |       |       | 3866 DC CL48'MADBR NF -0/-2.0/-inf'              |
| 000253B0 | FFF00000 00000000 |       |       | 3867 DC XL16'FFF0000000000000FFF0000000000000'   |
| 000253C0 | D4C1C4C2 40D5C640 |       |       | 3868 DC CL48'MADB NF -0/-2.0/-inf'               |
| 000253F0 | FFF00000 00000000 |       |       | 3869 DC XL16'FFF0000000000000FFF0000000000000'   |
| 00025400 | D4C1C4C2 D940D5C6 |       |       | 3870 DC CL48'MADBR NF -0/-2.0/-2.0'              |
| 00025430 | C0000000 00000000 |       |       | 3871 DC XL16'C000000000000000C000000000000000'   |
| 00025440 | D4C1C4C2 40D5C640 |       |       | 3872 DC CL48'MADB NF -0/-2.0/-2.0'               |
| 00025470 | C0000000 00000000 |       |       | 3873 DC XL16'C000000000000000C000000000000000'   |
| 00025480 | D4C1C4C2 D940D5C6 |       |       | 3874 DC CL48'MADBR NF -0/-2.0/-0'                |
| 000254B0 | 00000000 00000000 |       |       | 3875 DC XL16'00000000000000000000000000000000'   |
| 000254C0 | D4C1C4C2 40D5C640 |       |       | 3876 DC CL48'MADB NF -0/-2.0/-0'                 |
| 000254F0 | 00000000 00000000 |       |       | 3877 DC XL16'00000000000000000000000000000000'   |
| 00025500 | D4C1C4C2 D940D5C6 |       |       | 3878 DC CL48'MADBR NF -0/-2.0/+0'                |
| 00025530 | 00000000 00000000 |       |       | 3879 DC XL16'00000000000000000000000000000000'   |
| 00025540 | D4C1C4C2 40D5C640 |       |       | 3880 DC CL48'MADB NF -0/-2.0/+0'                 |
| 00025570 | 00000000 00000000 |       |       | 3881 DC XL16'00000000000000000000000000000000'   |
| 00025580 | D4C1C4C2 D940D5C6 |       |       | 3882 DC CL48'MADBR NF -0/-2.0/+2.0'              |
| 000255B0 | 40000000 00000000 |       |       | 3883 DC XL16'40000000000000004000000000000000'   |
| 000255C0 | D4C1C4C2 40D5C640 |       |       | 3884 DC CL48'MADB NF -0/-2.0/+2.0'               |
| 000255F0 | 40000000 00000000 |       |       | 3885 DC XL16'40000000000000004000000000000000'   |
| 00025600 | D4C1C4C2 D940D5C6 |       |       | 3886 DC CL48'MADBR NF -0/-2.0/+inf'              |
| 00025630 | 7FF00000 00000000 |       |       | 3887 DC XL16'7FF00000000000007FF0000000000000'   |
| 00025640 | D4C1C4C2 40D5C640 |       |       | 3888 DC CL48'MADB NF -0/-2.0/+inf'               |
| 00025670 | 7FF00000 00000000 |       |       | 3889 DC XL16'7FF00000000000007FF0000000000000'   |
| 00025680 | D4C1C4C2 D940D5C6 |       |       | 3890 DC CL48'MADBR NF -0/-2.0/-QNaN'             |
| 000256B0 | FFF8B000 00000000 |       |       | 3891 DC XL16'FFF8B00000000000FFF8B00000000000'   |
| 000256C0 | D4C1C4C2 40D5C640 |       |       | 3892 DC CL48'MADB NF -0/-2.0/-QNaN'              |
| 000256F0 | FFF8B000 00000000 |       |       | 3893 DC XL16'FFF8B00000000000FFF8B00000000000'   |
| 00025700 | D4C1C4C2 D940D5C6 |       |       | 3894 DC CL48'MADBR NF -0/-2.0/+SNaN'             |
| 00025730 | 7FF8A000 00000000 |       |       | 3895 DC XL16'7FF8A000000000007FF0A00000000000'   |
| 00025740 | D4C1C4C2 40D5C640 |       |       | 3896 DC CL48'MADB NF -0/-2.0/+SNaN'              |
| 00025770 | 7FF8A000 00000000 |       |       | 3897 DC XL16'7FF8A000000000007FF0A00000000000'   |
| 00025780 | D4C1C4C2 D940D5C6 |       |       | 3898 DC CL48'MADBR NF -0/-0/-inf'                |
| 000257B0 | FFF00000 00000000 |       |       | 3899 DC XL16'FFF0000000000000FFF0000000000000'   |
| 000257C0 | D4C1C4C2 40D5C640 |       |       | 3900 DC CL48'MADB NF -0/-0/-inf'                 |
| 000257F0 | FFF00000 00000000 |       |       | 3901 DC XL16'FFF0000000000000FFF0000000000000'   |
| 00025800 | D4C1C4C2 D940D5C6 |       |       | 3902 DC CL48'MADBR NF -0/-0/-2.0'                |
| 00025830 | C0000000 00000000 |       |       | 3903 DC XL16'C000000000000000C000000000000000'   |
| 00025840 | D4C1C4C2 40D5C640 |       |       | 3904 DC CL48'MADB NF -0/-0/-2.0'                 |
| 00025870 | C0000000 00000000 |       |       | 3905 DC XL16'C000000000000000C000000000000000'   |
| 00025880 | D4C1C4C2 D940D5C6 |       |       | 3906 DC CL48'MADBR NF -0/-0/-0'                  |
| 000258B0 | 00000000 00000000 |       |       | 3907 DC XL16'00000000000000000000000000000000'   |
| 000258C0 | D4C1C4C2 40D5C640 |       |       | 3908 DC CL48'MADB NF -0/-0/-0'                   |
| 000258F0 | 00000000 00000000 |       |       | 3909 DC XL16'00000000000000000000000000000000'   |
| 00025900 | D4C1C4C2 D940D5C6 |       |       | 3910 DC CL48'MADBR NF -0/-0/+0'                  |
| 00025930 | 00000000 00000000 |       |       | 3911 DC XL16'00000000000000000000000000000000'   |
| 00025940 | D4C1C4C2 40D5C640 |       |       | 3912 DC CL48'MADB NF -0/-0/+0'                   |
| 00025970 | 00000000 00000000 |       |       | 3913 DC XL16'00000000000000000000000000000000'   |
| 00025980 | D4C1C4C2 D940D5C6 |       |       | 3914 DC CL48'MADBR NF -0/-0/+2.0'                |
| 000259B0 | 40000000 00000000 |       |       | 3915 DC XL16'40000000000000004000000000000000'   |
| 000259C0 | D4C1C4C2 40D5C640 |       |       | 3916 DC CL48'MADB NF -0/-0/+2.0'                 |
| 000259F0 | 40000000 00000000 |       |       | 3917 DC XL16'40000000000000004000000000000000'   |
| 00025A00 | D4C1C4C2 D940D5C6 |       |       | 3918 DC CL48'MADBR NF -0/-0/+inf'                |

| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT   |
|----------|-------------------|-------|-------|--|
| 00025A30 | 7FF00000 00000000 |       |       | 3919 DC XL16'7FF00000000000007FF0000000000000' |
| 00025A40 | D4C1C4C2 40D5C640 |       |       | 3920 DC CL48'MADB NF -0/-0/+inf'               |
| 00025A70 | 7FF00000 00000000 |       |       | 3921 DC XL16'7FF00000000000007FF0000000000000' |
| 00025A80 | D4C1C4C2 D940D5C6 |       |       | 3922 DC CL48'MADBR NF -0/-0/-QNaN'             |
| 00025AB0 | FFF8B000 00000000 |       |       | 3923 DC XL16'FFF8B00000000000FFF8B00000000000' |
| 00025AC0 | D4C1C4C2 40D5C640 |       |       | 3924 DC CL48'MADB NF -0/-0/-QNaN'              |
| 00025AF0 | FFF8B000 00000000 |       |       | 3925 DC XL16'FFF8B00000000000FFF8B00000000000' |
| 00025B00 | D4C1C4C2 D940D5C6 |       |       | 3926 DC CL48'MADBR NF -0/-0/+SNaN'             |
| 00025B30 | 7FF8A000 00000000 |       |       | 3927 DC XL16'7FF8A000000000007FF0A00000000000' |
| 00025B40 | D4C1C4C2 40D5C640 |       |       | 3928 DC CL48'MADB NF -0/-0/+SNaN'              |
| 00025B70 | 7FF8A000 00000000 |       |       | 3929 DC XL16'7FF8A000000000007FF0A00000000000' |
| 00025B80 | D4C1C4C2 D940D5C6 |       |       | 3930 DC CL48'MADBR NF -0/+0/-inf'              |
| 00025BB0 | FFF00000 00000000 |       |       | 3931 DC XL16'FFF0000000000000FFF0000000000000' |
| 00025BC0 | D4C1C4C2 40D5C640 |       |       | 3932 DC CL48'MADB NF -0/+0/-inf'               |
| 00025BF0 | FFF00000 00000000 |       |       | 3933 DC XL16'FFF0000000000000FFF0000000000000' |
| 00025C00 | D4C1C4C2 D940D5C6 |       |       | 3934 DC CL48'MADBR NF -0/+0/-2.0'              |
| 00025C30 | C0000000 00000000 |       |       | 3935 DC XL16'C000000000000000C000000000000000' |
| 00025C40 | D4C1C4C2 40D5C640 |       |       | 3936 DC CL48'MADB NF -0/+0/-2.0'               |
| 00025C70 | C0000000 00000000 |       |       | 3937 DC XL16'C000000000000000C000000000000000' |
| 00025C80 | D4C1C4C2 D940D5C6 |       |       | 3938 DC CL48'MADBR NF -0/+0/-0'                |
| 00025CB0 | 80000000 00000000 |       |       | 3939 DC XL16'80000000000000008000000000000000' |
| 00025CC0 | D4C1C4C2 40D5C640 |       |       | 3940 DC CL48'MADB NF -0/+0/-0'                 |
| 00025CF0 | 80000000 00000000 |       |       | 3941 DC XL16'80000000000000008000000000000000' |
| 00025D00 | D4C1C4C2 D940D5C6 |       |       | 3942 DC CL48'MADBR NF -0/+0/+0'                |
| 00025D30 | 00000000 00000000 |       |       | 3943 DC XL16'00000000000000000000000000000000' |
| 00025D40 | D4C1C4C2 40D5C640 |       |       | 3944 DC CL48'MADB NF -0/+0/+0'                 |
| 00025D70 | 00000000 00000000 |       |       | 3945 DC XL16'00000000000000000000000000000000' |
| 00025D80 | D4C1C4C2 D940D5C6 |       |       | 3946 DC CL48'MADBR NF -0/+0/+2.0'              |
| 00025DB0 | 40000000 00000000 |       |       | 3947 DC XL16'40000000000000004000000000000000' |
| 00025DC0 | D4C1C4C2 40D5C640 |       |       | 3948 DC CL48'MADB NF -0/+0/+2.0'               |
| 00025DF0 | 40000000 00000000 |       |       | 3949 DC XL16'40000000000000004000000000000000' |
| 00025E00 | D4C1C4C2 D940D5C6 |       |       | 3950 DC CL48'MADBR NF -0/+0/+inf'              |
| 00025E30 | 7FF00000 00000000 |       |       | 3951 DC XL16'7FF00000000000007FF0000000000000' |
| 00025E40 | D4C1C4C2 40D5C640 |       |       | 3952 DC CL48'MADB NF -0/+0/+inf'               |
| 00025E70 | 7FF00000 00000000 |       |       | 3953 DC XL16'7FF00000000000007FF0000000000000' |
| 00025E80 | D4C1C4C2 D940D5C6 |       |       | 3954 DC CL48'MADBR NF -0/+0/-QNaN'             |
| 00025EB0 | FFF8B000 00000000 |       |       | 3955 DC XL16'FFF8B00000000000FFF8B00000000000' |
| 00025EC0 | D4C1C4C2 40D5C640 |       |       | 3956 DC CL48'MADB NF -0/+0/-QNaN'              |
| 00025EF0 | FFF8B000 00000000 |       |       | 3957 DC XL16'FFF8B00000000000FFF8B00000000000' |
| 00025F00 | D4C1C4C2 D940D5C6 |       |       | 3958 DC CL48'MADBR NF -0/+0/+SNaN'             |
| 00025F30 | 7FF8A000 00000000 |       |       | 3959 DC XL16'7FF8A000000000007FF0A00000000000' |
| 00025F40 | D4C1C4C2 40D5C640 |       |       | 3960 DC CL48'MADB NF -0/+0/+SNaN'              |
| 00025F70 | 7FF8A000 00000000 |       |       | 3961 DC XL16'7FF8A000000000007FF0A00000000000' |
| 00025F80 | D4C1C4C2 D940D5C6 |       |       | 3962 DC CL48'MADBR NF -0/+2.0/-inf'            |
| 00025FB0 | FFF00000 00000000 |       |       | 3963 DC XL16'FFF0000000000000FFF0000000000000' |
| 00025FC0 | D4C1C4C2 40D5C640 |       |       | 3964 DC CL48'MADB NF -0/+2.0/-inf'             |
| 00025FF0 | FFF00000 00000000 |       |       | 3965 DC XL16'FFF0000000000000FFF0000000000000' |
| 00026000 | D4C1C4C2 D940D5C6 |       |       | 3966 DC CL48'MADBR NF -0/+2.0/-2.0'            |
| 00026030 | C0000000 00000000 |       |       | 3967 DC XL16'C000000000000000C000000000000000' |
| 00026040 | D4C1C4C2 40D5C640 |       |       | 3968 DC CL48'MADB NF -0/+2.0/-2.0'             |
| 00026070 | C0000000 00000000 |       |       | 3969 DC XL16'C000000000000000C000000000000000' |
| 00026080 | D4C1C4C2 D940D5C6 |       |       | 3970 DC CL48'MADBR NF -0/+2.0/-0'              |
| 000260B0 | 80000000 00000000 |       |       | 3971 DC XL16'80000000000000008000000000000000' |
| 000260C0 | D4C1C4C2 40D5C640 |       |       | 3972 DC CL48'MADB NF -0/+2.0/-0'               |
| 000260F0 | 80000000 00000000 |       |       | 3973 DC XL16'80000000000000008000000000000000' |
| 00026100 | D4C1C4C2 D940D5C6 |       |       | 3974 DC CL48'MADBR NF -0/+2.0/+0'              |



| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT  |
|----------|-------------------|-------|-------|---|
| 00026130 | 00000000 00000000 |       |       | 3975 DC XL16'00000000000000000000000000000000'  |
| 00026140 | D4C1C4C2 40D5C640 |       |       | 3976 DC CL48'MADB NF -0/+2.0/+0'                |
| 00026170 | 00000000 00000000 |       |       | 3977 DC XL16'00000000000000000000000000000000'  |
| 00026180 | D4C1C4C2 D940D5C6 |       |       | 3978 DC CL48'MADBR NF -0/+2.0/+2.0'             |
| 000261B0 | 40000000 00000000 |       |       | 3979 DC XL16'40000000000000004000000000000000'  |
| 000261C0 | D4C1C4C2 40D5C640 |       |       | 3980 DC CL48'MADB NF -0/+2.0/+2.0'              |
| 000261F0 | 40000000 00000000 |       |       | 3981 DC XL16'40000000000000004000000000000000'  |
| 00026200 | D4C1C4C2 D940D5C6 |       |       | 3982 DC CL48'MADBR NF -0/+2.0/+inf'             |
| 00026230 | 7FF00000 00000000 |       |       | 3983 DC XL16'7FF00000000000007FF0000000000000'  |
| 00026240 | D4C1C4C2 40D5C640 |       |       | 3984 DC CL48'MADB NF -0/+2.0/+inf'              |
| 00026270 | 7FF00000 00000000 |       |       | 3985 DC XL16'7FF00000000000007FF0000000000000'  |
| 00026280 | D4C1C4C2 D940D5C6 |       |       | 3986 DC CL48'MADBR NF -0/+2.0/-QNaN'            |
| 000262B0 | FFF8B000 00000000 |       |       | 3987 DC XL16'FFF8B00000000000FFF8B00000000000'  |
| 000262C0 | D4C1C4C2 40D5C640 |       |       | 3988 DC CL48'MADB NF -0/+2.0/-QNaN'             |
| 000262F0 | FFF8B000 00000000 |       |       | 3989 DC XL16'FFF8B00000000000FFF8B00000000000'  |
| 00026300 | D4C1C4C2 D940D5C6 |       |       | 3990 DC CL48'MADBR NF -0/+2.0/+SNaN'            |
| 00026330 | 7FF8A000 00000000 |       |       | 3991 DC XL16'7FF8A000000000007FF8A00000000000'  |
| 00026340 | D4C1C4C2 40D5C640 |       |       | 3992 DC CL48'MADB NF -0/+2.0/+SNaN'             |
| 00026370 | 7FF8A000 00000000 |       |       | 3993 DC XL16'7FF8A000000000007FF8A00000000000'  |
| 00026380 | D4C1C4C2 D940D5C6 |       |       | 3994 DC CL48'MADBR NF -0/+inf/-inf'             |
| 000263B0 | 7FF80000 00000000 |       |       | 3995 DC XL16'7FF8000000000000FFF0000000000000'  |
| 000263C0 | D4C1C4C2 40D5C640 |       |       | 3996 DC CL48'MADB NF -0/+inf/-inf'              |
| 000263F0 | 7FF80000 00000000 |       |       | 3997 DC XL16'7FF8000000000000FFF0000000000000'  |
| 00026400 | D4C1C4C2 D940D5C6 |       |       | 3998 DC CL48'MADBR NF -0/+inf/-2.0'             |
| 00026430 | 7FF80000 00000000 |       |       | 3999 DC XL16'7FF8000000000000C000000000000000'  |
| 00026440 | D4C1C4C2 40D5C640 |       |       | 4000 DC CL48'MADB NF -0/+inf/-2.0'              |
| 00026470 | 7FF80000 00000000 |       |       | 4001 DC XL16'7FF8000000000000C000000000000000'  |
| 00026480 | D4C1C4C2 D940D5C6 |       |       | 4002 DC CL48'MADBR NF -0/+inf/-0'               |
| 000264B0 | 7FF80000 00000000 |       |       | 4003 DC XL16'7FF80000000000008000000000000000'  |
| 000264C0 | D4C1C4C2 40D5C640 |       |       | 4004 DC CL48'MADB NF -0/+inf/-0'                |
| 000264F0 | 7FF80000 00000000 |       |       | 4005 DC XL16'7FF80000000000008000000000000000'  |
| 00026500 | D4C1C4C2 D940D5C6 |       |       | 4006 DC CL48'MADBR NF -0/+inf/+0'               |
| 00026530 | 7FF80000 00000000 |       |       | 4007 DC XL16'7FF80000000000000000000000000000'  |
| 00026540 | D4C1C4C2 40D5C640 |       |       | 4008 DC CL48'MADB NF -0/+inf/+0'                |
| 00026570 | 7FF80000 00000000 |       |       | 4009 DC XL16'7FF80000000000000000000000000000'  |
| 00026580 | D4C1C4C2 D940D5C6 |       |       | 4010 DC CL48'MADBR NF -0/+inf/+2.0'             |
| 000265B0 | 7FF80000 00000000 |       |       | 4011 DC XL16'7FF80000000000004000000000000000'  |
| 000265C0 | D4C1C4C2 40D5C640 |       |       | 4012 DC CL48'MADB NF -0/+inf/+2.0'              |
| 000265F0 | 7FF80000 00000000 |       |       | 4013 DC XL16'7FF80000000000004000000000000000'  |
| 00026600 | D4C1C4C2 D940D5C6 |       |       | 4014 DC CL48'MADBR NF -0/+inf/+inf'             |
| 00026630 | 7FF80000 00000000 |       |       | 4015 DC XL16'7FF80000000000007FF00000000000000' |
| 00026640 | D4C1C4C2 40D5C640 |       |       | 4016 DC CL48'MADB NF -0/+inf/+inf'              |
| 00026670 | 7FF80000 00000000 |       |       | 4017 DC XL16'7FF80000000000007FF00000000000000' |
| 00026680 | D4C1C4C2 D940D5C6 |       |       | 4018 DC CL48'MADBR NF -0/+inf/-QNaN'            |
| 000266B0 | 7FF80000 00000000 |       |       | 4019 DC XL16'7FF8000000000000FFF8B00000000000'  |
| 000266C0 | D4C1C4C2 40D5C640 |       |       | 4020 DC CL48'MADB NF -0/+inf/-QNaN'             |
| 000266F0 | 7FF80000 00000000 |       |       | 4021 DC XL16'7FF8000000000000FFF8B00000000000'  |
| 00026700 | D4C1C4C2 D940D5C6 |       |       | 4022 DC CL48'MADBR NF -0/+inf/+SNaN'            |
| 00026730 | 7FF80000 00000000 |       |       | 4023 DC XL16'7FF80000000000007FF8A00000000000'  |
| 00026740 | D4C1C4C2 40D5C640 |       |       | 4024 DC CL48'MADB NF -0/+inf/+SNaN'             |
| 00026770 | 7FF80000 00000000 |       |       | 4025 DC XL16'7FF80000000000007FF8A00000000000'  |
| 00026780 | D4C1C4C2 D940D5C6 |       |       | 4026 DC CL48'MADBR NF -0/-QNaN/-inf'            |
| 000267B0 | FFF8B000 00000000 |       |       | 4027 DC XL16'FFF8B00000000000FFF8B00000000000'  |
| 000267C0 | D4C1C4C2 40D5C640 |       |       | 4028 DC CL48'MADB NF -0/-QNaN/-inf'             |
| 000267F0 | FFF8B000 00000000 |       |       | 4029 DC XL16'FFF8B00000000000FFF8B00000000000'  |
| 00026800 | D4C1C4C2 D940D5C6 |       |       | 4030 DC CL48'MADBR NF -0/-QNaN/-2.0'            |



| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT   |
|----------|-------------------|-------|-------|--|
| 00026830 | FFF8B000 00000000 |       |       | 4031 DC XL16'FFF8B00000000000FFF8B0000000000'  |
| 00026840 | D4C1C4C2 40D5C640 |       |       | 4032 DC CL48'MADB NF -0/-QNaN/-2.0'            |
| 00026870 | FFF8B000 00000000 |       |       | 4033 DC XL16'FFF8B00000000000FFF8B0000000000'  |
| 00026880 | D4C1C4C2 D940D5C6 |       |       | 4034 DC CL48'MADBR NF -0/-QNaN/-0'             |
| 000268B0 | FFF8B000 00000000 |       |       | 4035 DC XL16'FFF8B00000000000FFF8B0000000000'  |
| 000268C0 | D4C1C4C2 40D5C640 |       |       | 4036 DC CL48'MADB NF -0/-QNaN/-0'              |
| 000268F0 | FFF8B000 00000000 |       |       | 4037 DC XL16'FFF8B00000000000FFF8B0000000000'  |
| 00026900 | D4C1C4C2 D940D5C6 |       |       | 4038 DC CL48'MADBR NF -0/-QNaN/+0'             |
| 00026930 | FFF8B000 00000000 |       |       | 4039 DC XL16'FFF8B00000000000FFF8B0000000000'  |
| 00026940 | D4C1C4C2 40D5C640 |       |       | 4040 DC CL48'MADB NF -0/-QNaN/+0'              |
| 00026970 | FFF8B000 00000000 |       |       | 4041 DC XL16'FFF8B00000000000FFF8B0000000000'  |
| 00026980 | D4C1C4C2 D940D5C6 |       |       | 4042 DC CL48'MADBR NF -0/-QNaN/+2.0'           |
| 000269B0 | FFF8B000 00000000 |       |       | 4043 DC XL16'FFF8B00000000000FFF8B0000000000'  |
| 000269C0 | D4C1C4C2 40D5C640 |       |       | 4044 DC CL48'MADB NF -0/-QNaN/+2.0'            |
| 000269F0 | FFF8B000 00000000 |       |       | 4045 DC XL16'FFF8B00000000000FFF8B0000000000'  |
| 00026A00 | D4C1C4C2 D940D5C6 |       |       | 4046 DC CL48'MADBR NF -0/-QNaN/+inf'           |
| 00026A30 | FFF8B000 00000000 |       |       | 4047 DC XL16'FFF8B00000000000FFF8B0000000000'  |
| 00026A40 | D4C1C4C2 40D5C640 |       |       | 4048 DC CL48'MADB NF -0/-QNaN/+inf'            |
| 00026A70 | FFF8B000 00000000 |       |       | 4049 DC XL16'FFF8B00000000000FFF8B0000000000'  |
| 00026A80 | D4C1C4C2 D940D5C6 |       |       | 4050 DC CL48'MADBR NF -0/-QNaN/-QNaN'          |
| 00026AB0 | FFF8B000 00000000 |       |       | 4051 DC XL16'FFF8B00000000000FFF8B0000000000'  |
| 00026AC0 | D4C1C4C2 40D5C640 |       |       | 4052 DC CL48'MADB NF -0/-QNaN/-QNaN'           |
| 00026AF0 | FFF8B000 00000000 |       |       | 4053 DC XL16'FFF8B00000000000FFF8B0000000000'  |
| 00026B00 | D4C1C4C2 D940D5C6 |       |       | 4054 DC CL48'MADBR NF -0/-QNaN/+SNaN'          |
| 00026B30 | 7FF8A000 00000000 |       |       | 4055 DC XL16'7FF8A000000000007FF0A00000000000' |
| 00026B40 | D4C1C4C2 40D5C640 |       |       | 4056 DC CL48'MADB NF -0/-QNaN/+SNaN'           |
| 00026B70 | 7FF8A000 00000000 |       |       | 4057 DC XL16'7FF8A000000000007FF0A00000000000' |
| 00026B80 | D4C1C4C2 D940D5C6 |       |       | 4058 DC CL48'MADBR NF -0/+SNaN/-inf'           |
| 00026BB0 | 7FF8A000 00000000 |       |       | 4059 DC XL16'7FF8A00000000000FFF0000000000000' |
| 00026BC0 | D4C1C4C2 40D5C640 |       |       | 4060 DC CL48'MADB NF -0/+SNaN/-inf'            |
| 00026BF0 | 7FF8A000 00000000 |       |       | 4061 DC XL16'7FF8A00000000000FFF0000000000000' |
| 00026C00 | D4C1C4C2 D940D5C6 |       |       | 4062 DC CL48'MADBR NF -0/+SNaN/-2.0'           |
| 00026C30 | 7FF8A000 00000000 |       |       | 4063 DC XL16'7FF8A00000000000C000000000000000' |
| 00026C40 | D4C1C4C2 40D5C640 |       |       | 4064 DC CL48'MADB NF -0/+SNaN/-2.0'            |
| 00026C70 | 7FF8A000 00000000 |       |       | 4065 DC XL16'7FF8A00000000000C000000000000000' |
| 00026C80 | D4C1C4C2 D940D5C6 |       |       | 4066 DC CL48'MADBR NF -0/+SNaN/-0'             |
| 00026CB0 | 7FF8A000 00000000 |       |       | 4067 DC XL16'7FF8A000000000008000000000000000' |
| 00026CC0 | D4C1C4C2 40D5C640 |       |       | 4068 DC CL48'MADB NF -0/+SNaN/-0'              |
| 00026CF0 | 7FF8A000 00000000 |       |       | 4069 DC XL16'7FF8A000000000008000000000000000' |
| 00026D00 | D4C1C4C2 D940D5C6 |       |       | 4070 DC CL48'MADBR NF -0/+SNaN/+0'             |
| 00026D30 | 7FF8A000 00000000 |       |       | 4071 DC XL16'7FF8A000000000000000000000000000' |
| 00026D40 | D4C1C4C2 40D5C640 |       |       | 4072 DC CL48'MADB NF -0/+SNaN/+0'              |
| 00026D70 | 7FF8A000 00000000 |       |       | 4073 DC XL16'7FF8A000000000000000000000000000' |
| 00026D80 | D4C1C4C2 D940D5C6 |       |       | 4074 DC CL48'MADBR NF -0/+SNaN/+2.0'           |
| 00026DB0 | 7FF8A000 00000000 |       |       | 4075 DC XL16'7FF8A000000000004000000000000000' |
| 00026DC0 | D4C1C4C2 40D5C640 |       |       | 4076 DC CL48'MADB NF -0/+SNaN/+2.0'            |
| 00026DF0 | 7FF8A000 00000000 |       |       | 4077 DC XL16'7FF8A000000000004000000000000000' |
| 00026E00 | D4C1C4C2 D940D5C6 |       |       | 4078 DC CL48'MADBR NF -0/+SNaN/+inf'           |
| 00026E30 | 7FF8A000 00000000 |       |       | 4079 DC XL16'7FF8A000000000007FF0000000000000' |
| 00026E40 | D4C1C4C2 40D5C640 |       |       | 4080 DC CL48'MADB NF -0/+SNaN/+inf'            |
| 00026E70 | 7FF8A000 00000000 |       |       | 4081 DC XL16'7FF8A000000000007FF0000000000000' |
| 00026E80 | D4C1C4C2 D940D5C6 |       |       | 4082 DC CL48'MADBR NF -0/+SNaN/-QNaN'          |
| 00026EB0 | 7FF8A000 00000000 |       |       | 4083 DC XL16'7FF8A00000000000FFF8B00000000000' |
| 00026EC0 | D4C1C4C2 40D5C640 |       |       | 4084 DC CL48'MADB NF -0/+SNaN/-QNaN'           |
| 00026EF0 | 7FF8A000 00000000 |       |       | 4085 DC XL16'7FF8A00000000000FFF8B00000000000' |
| 00026F00 | D4C1C4C2 D940D5C6 |       |       | 4086 DC CL48'MADBR NF -0/+SNaN/+SNaN'          |

| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT   |
|----------|-------------------|-------|-------|--|
| 00026F30 | 7FF8A000 00000000 |       |       | 4087 DC XL16'7FF8A00000000000007FF0A00000000000' |
| 00026F40 | D4C1C4C2 40D5C640 |       |       | 4088 DC CL48'MADB NF -0/+SNaN/+SNaN'             |
| 00026F70 | 7FF8A000 00000000 |       |       | 4089 DC XL16'7FF8A00000000000007FF0A00000000000' |
| 00026F80 | D4C1C4C2 D940D5C6 |       |       | 4090 DC CL48'MADBR NF +0/-inf/-inf'              |
| 00026FB0 | 7FF80000 00000000 |       |       | 4091 DC XL16'7FF8000000000000FFF0000000000000'   |
| 00026FC0 | D4C1C4C2 40D5C640 |       |       | 4092 DC CL48'MADB NF +0/-inf/-inf'               |
| 00026FF0 | 7FF80000 00000000 |       |       | 4093 DC XL16'7FF8000000000000FFF0000000000000'   |
| 00027000 | D4C1C4C2 D940D5C6 |       |       | 4094 DC CL48'MADBR NF +0/-inf/-2.0'              |
| 00027030 | 7FF80000 00000000 |       |       | 4095 DC XL16'7FF8000000000000C000000000000000'   |
| 00027040 | D4C1C4C2 40D5C640 |       |       | 4096 DC CL48'MADB NF +0/-inf/-2.0'               |
| 00027070 | 7FF80000 00000000 |       |       | 4097 DC XL16'7FF8000000000000C000000000000000'   |
| 00027080 | D4C1C4C2 D940D5C6 |       |       | 4098 DC CL48'MADBR NF +0/-inf/-0'                |
| 000270B0 | 7FF80000 00000000 |       |       | 4099 DC XL16'7FF80000000000008000000000000000'   |
| 000270C0 | D4C1C4C2 40D5C640 |       |       | 4100 DC CL48'MADB NF +0/-inf/-0'                 |
| 000270F0 | 7FF80000 00000000 |       |       | 4101 DC XL16'7FF80000000000008000000000000000'   |
| 00027100 | D4C1C4C2 D940D5C6 |       |       | 4102 DC CL48'MADBR NF +0/-inf/+0'                |
| 00027130 | 7FF80000 00000000 |       |       | 4103 DC XL16'7FF80000000000000000000000000000'   |
| 00027140 | D4C1C4C2 40D5C640 |       |       | 4104 DC CL48'MADB NF +0/-inf/+0'                 |
| 00027170 | 7FF80000 00000000 |       |       | 4105 DC XL16'7FF80000000000000000000000000000'   |
| 00027180 | D4C1C4C2 D940D5C6 |       |       | 4106 DC CL48'MADBR NF +0/-inf/+2.0'              |
| 000271B0 | 7FF80000 00000000 |       |       | 4107 DC XL16'7FF80000000000004000000000000000'   |
| 000271C0 | D4C1C4C2 40D5C640 |       |       | 4108 DC CL48'MADB NF +0/-inf/+2.0'               |
| 000271F0 | 7FF80000 00000000 |       |       | 4109 DC XL16'7FF80000000000004000000000000000'   |
| 00027200 | D4C1C4C2 D940D5C6 |       |       | 4110 DC CL48'MADBR NF +0/-inf/+inf'              |
| 00027230 | 7FF80000 00000000 |       |       | 4111 DC XL16'7FF80000000000007FF0000000000000'   |
| 00027240 | D4C1C4C2 40D5C640 |       |       | 4112 DC CL48'MADB NF +0/-inf/+inf'               |
| 00027270 | 7FF80000 00000000 |       |       | 4113 DC XL16'7FF80000000000007FF0000000000000'   |
| 00027280 | D4C1C4C2 D940D5C6 |       |       | 4114 DC CL48'MADBR NF +0/-inf/-QNaN'             |
| 000272B0 | 7FF80000 00000000 |       |       | 4115 DC XL16'7FF8000000000000FFF8B00000000000'   |
| 000272C0 | D4C1C4C2 40D5C640 |       |       | 4116 DC CL48'MADB NF +0/-inf/-QNaN'              |
| 000272F0 | 7FF80000 00000000 |       |       | 4117 DC XL16'7FF8000000000000FFF8B00000000000'   |
| 00027300 | D4C1C4C2 D940D5C6 |       |       | 4118 DC CL48'MADBR NF +0/-inf/+SNaN'             |
| 00027330 | 7FF80000 00000000 |       |       | 4119 DC XL16'7FF80000000000007FF0A00000000000'   |
| 00027340 | D4C1C4C2 40D5C640 |       |       | 4120 DC CL48'MADB NF +0/-inf/+SNaN'              |
| 00027370 | 7FF80000 00000000 |       |       | 4121 DC XL16'7FF80000000000007FF0A00000000000'   |
| 00027380 | D4C1C4C2 D940D5C6 |       |       | 4122 DC CL48'MADBR NF +0/-2.0/-inf'              |
| 000273B0 | FFF00000 00000000 |       |       | 4123 DC XL16'FFF0000000000000FFF0000000000000'   |
| 000273C0 | D4C1C4C2 40D5C640 |       |       | 4124 DC CL48'MADB NF +0/-2.0/-inf'               |
| 000273F0 | FFF00000 00000000 |       |       | 4125 DC XL16'FFF0000000000000FFF0000000000000'   |
| 00027400 | D4C1C4C2 D940D5C6 |       |       | 4126 DC CL48'MADBR NF +0/-2.0/-2.0'              |
| 00027430 | C0000000 00000000 |       |       | 4127 DC XL16'C000000000000000C000000000000000'   |
| 00027440 | D4C1C4C2 40D5C640 |       |       | 4128 DC CL48'MADB NF +0/-2.0/-2.0'               |
| 00027470 | C0000000 00000000 |       |       | 4129 DC XL16'C000000000000000C000000000000000'   |
| 00027480 | D4C1C4C2 D940D5C6 |       |       | 4130 DC CL48'MADBR NF +0/-2.0/-0'                |
| 000274B0 | 80000000 00000000 |       |       | 4131 DC XL16'80000000000000008000000000000000'   |
| 000274C0 | D4C1C4C2 40D5C640 |       |       | 4132 DC CL48'MADB NF +0/-2.0/-0'                 |
| 000274F0 | 80000000 00000000 |       |       | 4133 DC XL16'80000000000000008000000000000000'   |
| 00027500 | D4C1C4C2 D940D5C6 |       |       | 4134 DC CL48'MADBR NF +0/-2.0/+0'                |
| 00027530 | 00000000 00000000 |       |       | 4135 DC XL16'00000000000000000000000000000000'   |
| 00027540 | D4C1C4C2 40D5C640 |       |       | 4136 DC CL48'MADB NF +0/-2.0/+0'                 |
| 00027570 | 00000000 00000000 |       |       | 4137 DC XL16'00000000000000000000000000000000'   |
| 00027580 | D4C1C4C2 D940D5C6 |       |       | 4138 DC CL48'MADBR NF +0/-2.0/+2.0'              |
| 000275B0 | 40000000 00000000 |       |       | 4139 DC XL16'40000000000000004000000000000000'   |
| 000275C0 | D4C1C4C2 40D5C640 |       |       | 4140 DC CL48'MADB NF +0/-2.0/+2.0'               |
| 000275F0 | 40000000 00000000 |       |       | 4141 DC XL16'40000000000000004000000000000000'   |
| 00027600 | D4C1C4C2 D940D5C6 |       |       | 4142 DC CL48'MADBR NF +0/-2.0/+inf'              |

| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT   |
|----------|-------------------|-------|-------|--|
| 00027630 | 7FF00000 00000000 |       |       | 4143 DC XL16'7FF00000000000007FF0000000000000' |
| 00027640 | D4C1C4C2 40D5C640 |       |       | 4144 DC CL48'MADB NF +0/-2.0/+inf'             |
| 00027670 | 7FF00000 00000000 |       |       | 4145 DC XL16'7FF00000000000007FF0000000000000' |
| 00027680 | D4C1C4C2 D940D5C6 |       |       | 4146 DC CL48'MADBR NF +0/-2.0/-QNaN'           |
| 000276B0 | FFF8B000 00000000 |       |       | 4147 DC XL16'FFF8B00000000000FFF8B00000000000' |
| 000276C0 | D4C1C4C2 40D5C640 |       |       | 4148 DC CL48'MADB NF +0/-2.0/-QNaN'            |
| 000276F0 | FFF8B000 00000000 |       |       | 4149 DC XL16'FFF8B00000000000FFF8B00000000000' |
| 00027700 | D4C1C4C2 D940D5C6 |       |       | 4150 DC CL48'MADBR NF +0/-2.0/+SNaN'           |
| 00027730 | 7FF8A000 00000000 |       |       | 4151 DC XL16'7FF8A000000000007FF0A00000000000' |
| 00027740 | D4C1C4C2 40D5C640 |       |       | 4152 DC CL48'MADB NF +0/-2.0/+SNaN'            |
| 00027770 | 7FF8A000 00000000 |       |       | 4153 DC XL16'7FF8A000000000007FF0A00000000000' |
| 00027780 | D4C1C4C2 D940D5C6 |       |       | 4154 DC CL48'MADBR NF +0/-0/-inf'              |
| 000277B0 | FFF00000 00000000 |       |       | 4155 DC XL16'FFF0000000000000FFF0000000000000' |
| 000277C0 | D4C1C4C2 40D5C640 |       |       | 4156 DC CL48'MADB NF +0/-0/-inf'               |
| 000277F0 | FFF00000 00000000 |       |       | 4157 DC XL16'FFF0000000000000FFF0000000000000' |
| 00027800 | D4C1C4C2 D940D5C6 |       |       | 4158 DC CL48'MADBR NF +0/-0/-2.0'              |
| 00027830 | C0000000 00000000 |       |       | 4159 DC XL16'C000000000000000C000000000000000' |
| 00027840 | D4C1C4C2 40D5C640 |       |       | 4160 DC CL48'MADB NF +0/-0/-2.0'               |
| 00027870 | C0000000 00000000 |       |       | 4161 DC XL16'C000000000000000C000000000000000' |
| 00027880 | D4C1C4C2 D940D5C6 |       |       | 4162 DC CL48'MADBR NF +0/-0/-0'                |
| 000278B0 | 80000000 00000000 |       |       | 4163 DC XL16'80000000000000008000000000000000' |
| 000278C0 | D4C1C4C2 40D5C640 |       |       | 4164 DC CL48'MADB NF +0/-0/-0'                 |
| 000278F0 | 80000000 00000000 |       |       | 4165 DC XL16'80000000000000008000000000000000' |
| 00027900 | D4C1C4C2 D940D5C6 |       |       | 4166 DC CL48'MADBR NF +0/-0/+0'                |
| 00027930 | 00000000 00000000 |       |       | 4167 DC XL16'00000000000000000000000000000000' |
| 00027940 | D4C1C4C2 40D5C640 |       |       | 4168 DC CL48'MADB NF +0/-0/+0'                 |
| 00027970 | 00000000 00000000 |       |       | 4169 DC XL16'00000000000000000000000000000000' |
| 00027980 | D4C1C4C2 D940D5C6 |       |       | 4170 DC CL48'MADBR NF +0/-0/+2.0'              |
| 000279B0 | 40000000 00000000 |       |       | 4171 DC XL16'40000000000000004000000000000000' |
| 000279C0 | D4C1C4C2 40D5C640 |       |       | 4172 DC CL48'MADB NF +0/-0/+2.0'               |
| 000279F0 | 40000000 00000000 |       |       | 4173 DC XL16'40000000000000004000000000000000' |
| 00027A00 | D4C1C4C2 D940D5C6 |       |       | 4174 DC CL48'MADBR NF +0/-0/+inf'              |
| 00027A30 | 7FF00000 00000000 |       |       | 4175 DC XL16'7FF00000000000007FF0000000000000' |
| 00027A40 | D4C1C4C2 40D5C640 |       |       | 4176 DC CL48'MADB NF +0/-0/+inf'               |
| 00027A70 | 7FF00000 00000000 |       |       | 4177 DC XL16'7FF00000000000007FF0000000000000' |
| 00027A80 | D4C1C4C2 D940D5C6 |       |       | 4178 DC CL48'MADBR NF +0/-0/-QNaN'             |
| 00027AB0 | FFF8B000 00000000 |       |       | 4179 DC XL16'FFF8B00000000000FFF8B00000000000' |
| 00027AC0 | D4C1C4C2 40D5C640 |       |       | 4180 DC CL48'MADB NF +0/-0/-QNaN'              |
| 00027AF0 | FFF8B000 00000000 |       |       | 4181 DC XL16'FFF8B00000000000FFF8B00000000000' |
| 00027B00 | D4C1C4C2 D940D5C6 |       |       | 4182 DC CL48'MADBR NF +0/-0/+SNaN'             |
| 00027B30 | 7FF8A000 00000000 |       |       | 4183 DC XL16'7FF8A000000000007FF0A00000000000' |
| 00027B40 | D4C1C4C2 40D5C640 |       |       | 4184 DC CL48'MADB NF +0/-0/+SNaN'              |
| 00027B70 | 7FF8A000 00000000 |       |       | 4185 DC XL16'7FF8A000000000007FF0A00000000000' |
| 00027B80 | D4C1C4C2 D940D5C6 |       |       | 4186 DC CL48'MADBR NF +0/+0/-inf'              |
| 00027BB0 | FFF00000 00000000 |       |       | 4187 DC XL16'FFF0000000000000FFF0000000000000' |
| 00027BC0 | D4C1C4C2 40D5C640 |       |       | 4188 DC CL48'MADB NF +0/+0/-inf'               |
| 00027BF0 | FFF00000 00000000 |       |       | 4189 DC XL16'FFF0000000000000FFF0000000000000' |
| 00027C00 | D4C1C4C2 D940D5C6 |       |       | 4190 DC CL48'MADBR NF +0/+0/-2.0'              |
| 00027C30 | C0000000 00000000 |       |       | 4191 DC XL16'C000000000000000C000000000000000' |
| 00027C40 | D4C1C4C2 40D5C640 |       |       | 4192 DC CL48'MADB NF +0/+0/-2.0'               |
| 00027C70 | C0000000 00000000 |       |       | 4193 DC XL16'C000000000000000C000000000000000' |
| 00027C80 | D4C1C4C2 D940D5C6 |       |       | 4194 DC CL48'MADBR NF +0/+0/-0'                |
| 00027CB0 | 00000000 00000000 |       |       | 4195 DC XL16'00000000000000000000000000000000' |
| 00027CC0 | D4C1C4C2 40D5C640 |       |       | 4196 DC CL48'MADB NF +0/+0/-0'                 |
| 00027CF0 | 00000000 00000000 |       |       | 4197 DC XL16'00000000000000000000000000000000' |
| 00027D00 | D4C1C4C2 D940D5C6 |       |       | 4198 DC CL48'MADBR NF +0/+0/+0'                |

| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT  |
|----------|-------------------|-------|-------|---|
| 00027D30 | 00000000 00000000 |       |       | 4199 DC XL16'00000000000000000000000000000000'  |
| 00027D40 | D4C1C4C2 40D5C640 |       |       | 4200 DC CL48'MADB NF +0/+0/+0'                  |
| 00027D70 | 00000000 00000000 |       |       | 4201 DC XL16'00000000000000000000000000000000'  |
| 00027D80 | D4C1C4C2 D940D5C6 |       |       | 4202 DC CL48'MADBR NF +0/+0/+2.0'               |
| 00027DB0 | 40000000 00000000 |       |       | 4203 DC XL16'40000000000000004000000000000000'  |
| 00027DC0 | D4C1C4C2 40D5C640 |       |       | 4204 DC CL48'MADB NF +0/+0/+2.0'                |
| 00027DF0 | 40000000 00000000 |       |       | 4205 DC XL16'40000000000000004000000000000000'  |
| 00027E00 | D4C1C4C2 D940D5C6 |       |       | 4206 DC CL48'MADBR NF +0/+0/+inf'               |
| 00027E30 | 7FF00000 00000000 |       |       | 4207 DC XL16'7FF00000000000007FF0000000000000'  |
| 00027E40 | D4C1C4C2 40D5C640 |       |       | 4208 DC CL48'MADB NF +0/+0/+inf'                |
| 00027E70 | 7FF00000 00000000 |       |       | 4209 DC XL16'7FF00000000000007FF0000000000000'  |
| 00027E80 | D4C1C4C2 D940D5C6 |       |       | 4210 DC CL48'MADBR NF +0/+0/-QNaN'              |
| 00027EB0 | FFF8B000 00000000 |       |       | 4211 DC XL16'FFF8B00000000000FFF8B000000000000' |
| 00027EC0 | D4C1C4C2 40D5C640 |       |       | 4212 DC CL48'MADB NF +0/+0/-QNaN'               |
| 00027EF0 | FFF8B000 00000000 |       |       | 4213 DC XL16'FFF8B00000000000FFF8B000000000000' |
| 00027F00 | D4C1C4C2 D940D5C6 |       |       | 4214 DC CL48'MADBR NF +0/+0/+SNaN'              |
| 00027F30 | 7FF8A000 00000000 |       |       | 4215 DC XL16'7FF8A000000000007FF8A000000000000' |
| 00027F40 | D4C1C4C2 40D5C640 |       |       | 4216 DC CL48'MADB NF +0/+0/+SNaN'               |
| 00027F70 | 7FF8A000 00000000 |       |       | 4217 DC XL16'7FF8A000000000007FF8A000000000000' |
| 00027F80 | D4C1C4C2 D940D5C6 |       |       | 4218 DC CL48'MADBR NF +0/+2.0/-inf'             |
| 00027FB0 | FFF00000 00000000 |       |       | 4219 DC XL16'FFF0000000000000FFF00000000000000' |
| 00027FC0 | D4C1C4C2 40D5C640 |       |       | 4220 DC CL48'MADB NF +0/+2.0/-inf'              |
| 00027FF0 | FFF00000 00000000 |       |       | 4221 DC XL16'FFF0000000000000FFF00000000000000' |
| 00028000 | D4C1C4C2 D940D5C6 |       |       | 4222 DC CL48'MADBR NF +0/+2.0/-2.0'             |
| 00028030 | C0000000 00000000 |       |       | 4223 DC XL16'C000000000000000C000000000000000'  |
| 00028040 | D4C1C4C2 40D5C640 |       |       | 4224 DC CL48'MADB NF +0/+2.0/-2.0'              |
| 00028070 | C0000000 00000000 |       |       | 4225 DC XL16'C000000000000000C000000000000000'  |
| 00028080 | D4C1C4C2 D940D5C6 |       |       | 4226 DC CL48'MADBR NF +0/+2.0/-0'               |
| 000280B0 | 00000000 00000000 |       |       | 4227 DC XL16'00000000000000000000000000000000'  |
| 000280C0 | D4C1C4C2 40D5C640 |       |       | 4228 DC CL48'MADB NF +0/+2.0/-0'                |
| 000280F0 | 00000000 00000000 |       |       | 4229 DC XL16'00000000000000000000000000000000'  |
| 00028100 | D4C1C4C2 D940D5C6 |       |       | 4230 DC CL48'MADBR NF +0/+2.0/+0'               |
| 00028130 | 00000000 00000000 |       |       | 4231 DC XL16'00000000000000000000000000000000'  |
| 00028140 | D4C1C4C2 40D5C640 |       |       | 4232 DC CL48'MADB NF +0/+2.0/+0'                |
| 00028170 | 00000000 00000000 |       |       | 4233 DC XL16'00000000000000000000000000000000'  |
| 00028180 | D4C1C4C2 D940D5C6 |       |       | 4234 DC CL48'MADBR NF +0/+2.0/+2.0'             |
| 000281B0 | 40000000 00000000 |       |       | 4235 DC XL16'40000000000000004000000000000000'  |
| 000281C0 | D4C1C4C2 40D5C640 |       |       | 4236 DC CL48'MADB NF +0/+2.0/+2.0'              |
| 000281F0 | 40000000 00000000 |       |       | 4237 DC XL16'40000000000000004000000000000000'  |
| 00028200 | D4C1C4C2 D940D5C6 |       |       | 4238 DC CL48'MADBR NF +0/+2.0/+inf'             |
| 00028230 | 7FF00000 00000000 |       |       | 4239 DC XL16'7FF00000000000007FF0000000000000'  |
| 00028240 | D4C1C4C2 40D5C640 |       |       | 4240 DC CL48'MADB NF +0/+2.0/+inf'              |
| 00028270 | 7FF00000 00000000 |       |       | 4241 DC XL16'7FF00000000000007FF0000000000000'  |
| 00028280 | D4C1C4C2 D940D5C6 |       |       | 4242 DC CL48'MADBR NF +0/+2.0/-QNaN'            |
| 000282B0 | FFF8B000 00000000 |       |       | 4243 DC XL16'FFF8B00000000000FFF8B000000000000' |
| 000282C0 | D4C1C4C2 40D5C640 |       |       | 4244 DC CL48'MADB NF +0/+2.0/-QNaN'             |
| 000282F0 | FFF8B000 00000000 |       |       | 4245 DC XL16'FFF8B00000000000FFF8B000000000000' |
| 00028300 | D4C1C4C2 D940D5C6 |       |       | 4246 DC CL48'MADBR NF +0/+2.0/+SNaN'            |
| 00028330 | 7FF8A000 00000000 |       |       | 4247 DC XL16'7FF8A000000000007FF8A000000000000' |
| 00028340 | D4C1C4C2 40D5C640 |       |       | 4248 DC CL48'MADB NF +0/+2.0/+SNaN'             |
| 00028370 | 7FF8A000 00000000 |       |       | 4249 DC XL16'7FF8A000000000007FF8A000000000000' |
| 00028380 | D4C1C4C2 D940D5C6 |       |       | 4250 DC CL48'MADBR NF +0/+inf/-inf'             |
| 000283B0 | 7FF80000 00000000 |       |       | 4251 DC XL16'7FF8000000000000FFF00000000000000' |
| 000283C0 | D4C1C4C2 40D5C640 |       |       | 4252 DC CL48'MADB NF +0/+inf/-inf'              |
| 000283F0 | 7FF80000 00000000 |       |       | 4253 DC XL16'7FF8000000000000FFF00000000000000' |
| 00028400 | D4C1C4C2 D940D5C6 |       |       | 4254 DC CL48'MADBR NF +0/+inf/-2.0'             |



| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT   |
|----------|-------------------|-------|-------|--|
| 00028430 | 7FF80000 00000000 |       |       | 4255 DC XL16'7FF8000000000000C000000000000000'   |
| 00028440 | D4C1C4C2 40D5C640 |       |       | 4256 DC CL48'MADB NF +0/+inf/-2.0'               |
| 00028470 | 7FF80000 00000000 |       |       | 4257 DC XL16'7FF8000000000000C000000000000000'   |
| 00028480 | D4C1C4C2 D940D5C6 |       |       | 4258 DC CL48'MADBR NF +0/+inf/-0'                |
| 000284B0 | 7FF80000 00000000 |       |       | 4259 DC XL16'7FF80000000000008000000000000000'   |
| 000284C0 | D4C1C4C2 40D5C640 |       |       | 4260 DC CL48'MADB NF +0/+inf/-0'                 |
| 000284F0 | 7FF80000 00000000 |       |       | 4261 DC XL16'7FF80000000000008000000000000000'   |
| 00028500 | D4C1C4C2 D940D5C6 |       |       | 4262 DC CL48'MADBR NF +0/+inf/+0'                |
| 00028530 | 7FF80000 00000000 |       |       | 4263 DC XL16'7FF80000000000000000000000000000'   |
| 00028540 | D4C1C4C2 40D5C640 |       |       | 4264 DC CL48'MADB NF +0/+inf/+0'                 |
| 00028570 | 7FF80000 00000000 |       |       | 4265 DC XL16'7FF80000000000000000000000000000'   |
| 00028580 | D4C1C4C2 D940D5C6 |       |       | 4266 DC CL48'MADBR NF +0/+inf/+2.0'              |
| 000285B0 | 7FF80000 00000000 |       |       | 4267 DC XL16'7FF80000000000004000000000000000'   |
| 000285C0 | D4C1C4C2 40D5C640 |       |       | 4268 DC CL48'MADB NF +0/+inf/+2.0'               |
| 000285F0 | 7FF80000 00000000 |       |       | 4269 DC XL16'7FF80000000000004000000000000000'   |
| 00028600 | D4C1C4C2 D940D5C6 |       |       | 4270 DC CL48'MADBR NF +0/+inf/+inf'              |
| 00028630 | 7FF80000 00000000 |       |       | 4271 DC XL16'7FF80000000000007FF000000000000000' |
| 00028640 | D4C1C4C2 40D5C640 |       |       | 4272 DC CL48'MADB NF +0/+inf/+inf'               |
| 00028670 | 7FF80000 00000000 |       |       | 4273 DC XL16'7FF80000000000007FF000000000000000' |
| 00028680 | D4C1C4C2 D940D5C6 |       |       | 4274 DC CL48'MADBR NF +0/+inf/-QNaN'             |
| 000286B0 | 7FF80000 00000000 |       |       | 4275 DC XL16'7FF8000000000000FFF8B0000000000000' |
| 000286C0 | D4C1C4C2 40D5C640 |       |       | 4276 DC CL48'MADB NF +0/+inf/-QNaN'              |
| 000286F0 | 7FF80000 00000000 |       |       | 4277 DC XL16'7FF8000000000000FFF8B0000000000000' |
| 00028700 | D4C1C4C2 D940D5C6 |       |       | 4278 DC CL48'MADBR NF +0/+inf/+SNaN'             |
| 00028730 | 7FF80000 00000000 |       |       | 4279 DC XL16'7FF80000000000007FF0A0000000000000' |
| 00028740 | D4C1C4C2 40D5C640 |       |       | 4280 DC CL48'MADB NF +0/+inf/+SNaN'              |
| 00028770 | 7FF80000 00000000 |       |       | 4281 DC XL16'7FF80000000000007FF0A0000000000000' |
| 00028780 | D4C1C4C2 D940D5C6 |       |       | 4282 DC CL48'MADBR NF +0/-QNaN/-inf'             |
| 000287B0 | FFF8B000 00000000 |       |       | 4283 DC XL16'FFF8B00000000000FFF8B0000000000000' |
| 000287C0 | D4C1C4C2 40D5C640 |       |       | 4284 DC CL48'MADB NF +0/-QNaN/-inf'              |
| 000287F0 | FFF8B000 00000000 |       |       | 4285 DC XL16'FFF8B00000000000FFF8B0000000000000' |
| 00028800 | D4C1C4C2 D940D5C6 |       |       | 4286 DC CL48'MADBR NF +0/-QNaN/-2.0'             |
| 00028830 | FFF8B000 00000000 |       |       | 4287 DC XL16'FFF8B00000000000FFF8B0000000000000' |
| 00028840 | D4C1C4C2 40D5C640 |       |       | 4288 DC CL48'MADB NF +0/-QNaN/-2.0'              |
| 00028870 | FFF8B000 00000000 |       |       | 4289 DC XL16'FFF8B00000000000FFF8B0000000000000' |
| 00028880 | D4C1C4C2 D940D5C6 |       |       | 4290 DC CL48'MADBR NF +0/-QNaN/-0'               |
| 000288B0 | FFF8B000 00000000 |       |       | 4291 DC XL16'FFF8B00000000000FFF8B0000000000000' |
| 000288C0 | D4C1C4C2 40D5C640 |       |       | 4292 DC CL48'MADB NF +0/-QNaN/-0'                |
| 000288F0 | FFF8B000 00000000 |       |       | 4293 DC XL16'FFF8B00000000000FFF8B0000000000000' |
| 00028900 | D4C1C4C2 D940D5C6 |       |       | 4294 DC CL48'MADBR NF +0/-QNaN/+0'               |
| 00028930 | FFF8B000 00000000 |       |       | 4295 DC XL16'FFF8B00000000000FFF8B0000000000000' |
| 00028940 | D4C1C4C2 40D5C640 |       |       | 4296 DC CL48'MADB NF +0/-QNaN/+0'                |
| 00028970 | FFF8B000 00000000 |       |       | 4297 DC XL16'FFF8B00000000000FFF8B0000000000000' |
| 00028980 | D4C1C4C2 D940D5C6 |       |       | 4298 DC CL48'MADBR NF +0/-QNaN/+2.0'             |
| 000289B0 | FFF8B000 00000000 |       |       | 4299 DC XL16'FFF8B00000000000FFF8B0000000000000' |
| 000289C0 | D4C1C4C2 40D5C640 |       |       | 4300 DC CL48'MADB NF +0/-QNaN/+2.0'              |
| 000289F0 | FFF8B000 00000000 |       |       | 4301 DC XL16'FFF8B00000000000FFF8B0000000000000' |
| 00028A00 | D4C1C4C2 D940D5C6 |       |       | 4302 DC CL48'MADBR NF +0/-QNaN/+inf'             |
| 00028A30 | FFF8B000 00000000 |       |       | 4303 DC XL16'FFF8B00000000000FFF8B0000000000000' |
| 00028A40 | D4C1C4C2 40D5C640 |       |       | 4304 DC CL48'MADB NF +0/-QNaN/+inf'              |
| 00028A70 | FFF8B000 00000000 |       |       | 4305 DC XL16'FFF8B00000000000FFF8B0000000000000' |
| 00028A80 | D4C1C4C2 D940D5C6 |       |       | 4306 DC CL48'MADBR NF +0/-QNaN/-QNaN'            |
| 00028AB0 | FFF8B000 00000000 |       |       | 4307 DC XL16'FFF8B00000000000FFF8B0000000000000' |
| 00028AC0 | D4C1C4C2 40D5C640 |       |       | 4308 DC CL48'MADB NF +0/-QNaN/-QNaN'             |
| 00028AF0 | FFF8B000 00000000 |       |       | 4309 DC XL16'FFF8B00000000000FFF8B0000000000000' |
| 00028B00 | D4C1C4C2 D940D5C6 |       |       | 4310 DC CL48'MADBR NF +0/-QNaN/+SNaN'            |



| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT  |
|----------|-------------------|-------|-------|---|
| 00028B30 | 7FF8A000 00000000 |       |       | 4311 DC XL16 '7FF8A00000000000007FF0A00000000000'   |
| 00028B40 | D4C1C4C2 40D5C640 |       |       | 4312 DC CL48 'MADB NF +0/-QNaN/+SNaN'               |
| 00028B70 | 7FF8A000 00000000 |       |       | 4313 DC XL16 '7FF8A00000000000007FF0A00000000000'   |
| 00028B80 | D4C1C4C2 D940D5C6 |       |       | 4314 DC CL48 'MADBR NF +0/+SNaN/-inf'               |
| 00028BB0 | 7FF8A000 00000000 |       |       | 4315 DC XL16 '7FF8A0000000000000FFF0000000000000'   |
| 00028BC0 | D4C1C4C2 40D5C640 |       |       | 4316 DC CL48 'MADB NF +0/+SNaN/-inf'                |
| 00028BF0 | 7FF8A000 00000000 |       |       | 4317 DC XL16 '7FF8A0000000000000FFF0000000000000'   |
| 00028C00 | D4C1C4C2 D940D5C6 |       |       | 4318 DC CL48 'MADBR NF +0/+SNaN/-2.0'               |
| 00028C30 | 7FF8A000 00000000 |       |       | 4319 DC XL16 '7FF8A0000000000000C000000000000000'   |
| 00028C40 | D4C1C4C2 40D5C640 |       |       | 4320 DC CL48 'MADB NF +0/+SNaN/-2.0'                |
| 00028C70 | 7FF8A000 00000000 |       |       | 4321 DC XL16 '7FF8A0000000000000C000000000000000'   |
| 00028C80 | D4C1C4C2 D940D5C6 |       |       | 4322 DC CL48 'MADBR NF +0/+SNaN/-0'                 |
| 00028CB0 | 7FF8A000 00000000 |       |       | 4323 DC XL16 '7FF8A00000000000008000000000000000'   |
| 00028CC0 | D4C1C4C2 40D5C640 |       |       | 4324 DC CL48 'MADB NF +0/+SNaN/-0'                  |
| 00028CF0 | 7FF8A000 00000000 |       |       | 4325 DC XL16 '7FF8A00000000000008000000000000000'   |
| 00028D00 | D4C1C4C2 D940D5C6 |       |       | 4326 DC CL48 'MADBR NF +0/+SNaN/+0'                 |
| 00028D30 | 7FF8A000 00000000 |       |       | 4327 DC XL16 '7FF8A00000000000000000000000000000'   |
| 00028D40 | D4C1C4C2 40D5C640 |       |       | 4328 DC CL48 'MADB NF +0/+SNaN/+0'                  |
| 00028D70 | 7FF8A000 00000000 |       |       | 4329 DC XL16 '7FF8A00000000000000000000000000000'   |
| 00028D80 | D4C1C4C2 D940D5C6 |       |       | 4330 DC CL48 'MADBR NF +0/+SNaN/+2.0'               |
| 00028DB0 | 7FF8A000 00000000 |       |       | 4331 DC XL16 '7FF8A00000000000004000000000000000'   |
| 00028DC0 | D4C1C4C2 40D5C640 |       |       | 4332 DC CL48 'MADB NF +0/+SNaN/+2.0'                |
| 00028DF0 | 7FF8A000 00000000 |       |       | 4333 DC XL16 '7FF8A00000000000004000000000000000'   |
| 00028E00 | D4C1C4C2 D940D5C6 |       |       | 4334 DC CL48 'MADBR NF +0/+SNaN/+inf'               |
| 00028E30 | 7FF8A000 00000000 |       |       | 4335 DC XL16 '7FF8A00000000000007FF00000000000000'  |
| 00028E40 | D4C1C4C2 40D5C640 |       |       | 4336 DC CL48 'MADB NF +0/+SNaN/+inf'                |
| 00028E70 | 7FF8A000 00000000 |       |       | 4337 DC XL16 '7FF8A00000000000007FF00000000000000'  |
| 00028E80 | D4C1C4C2 D940D5C6 |       |       | 4338 DC CL48 'MADBR NF +0/+SNaN/-QNaN'              |
| 00028EB0 | 7FF8A000 00000000 |       |       | 4339 DC XL16 '7FF8A0000000000000FFF8B0000000000000' |
| 00028EC0 | D4C1C4C2 40D5C640 |       |       | 4340 DC CL48 'MADB NF +0/+SNaN/-QNaN'               |
| 00028EF0 | 7FF8A000 00000000 |       |       | 4341 DC XL16 '7FF8A0000000000000FFF8B0000000000000' |
| 00028F00 | D4C1C4C2 D940D5C6 |       |       | 4342 DC CL48 'MADBR NF +0/+SNaN/+SNaN'              |
| 00028F30 | 7FF8A000 00000000 |       |       | 4343 DC XL16 '7FF8A00000000000007FF0A0000000000000' |
| 00028F40 | D4C1C4C2 40D5C640 |       |       | 4344 DC CL48 'MADB NF +0/+SNaN/+SNaN'               |
| 00028F70 | 7FF8A000 00000000 |       |       | 4345 DC XL16 '7FF8A00000000000007FF0A0000000000000' |
| 00028F80 | D4C1C4C2 D940D5C6 |       |       | 4346 DC CL48 'MADBR NF +2.0/-inf/-inf'              |
| 00028FB0 | FFF00000 00000000 |       |       | 4347 DC XL16 'FFF000000000000000FFF000000000000000' |
| 00028FC0 | D4C1C4C2 40D5C640 |       |       | 4348 DC CL48 'MADB NF +2.0/-inf/-inf'               |
| 00028FF0 | FFF00000 00000000 |       |       | 4349 DC XL16 'FFF000000000000000FFF000000000000000' |
| 00029000 | D4C1C4C2 D940D5C6 |       |       | 4350 DC CL48 'MADBR NF +2.0/-inf/-2.0'              |
| 00029030 | FFF00000 00000000 |       |       | 4351 DC XL16 'FFF000000000000000FFF000000000000000' |
| 00029040 | D4C1C4C2 40D5C640 |       |       | 4352 DC CL48 'MADB NF +2.0/-inf/-2.0'               |
| 00029070 | FFF00000 00000000 |       |       | 4353 DC XL16 'FFF000000000000000FFF000000000000000' |
| 00029080 | D4C1C4C2 D940D5C6 |       |       | 4354 DC CL48 'MADBR NF +2.0/-inf/-0'                |
| 000290B0 | FFF00000 00000000 |       |       | 4355 DC XL16 'FFF000000000000000FFF000000000000000' |
| 000290C0 | D4C1C4C2 40D5C640 |       |       | 4356 DC CL48 'MADB NF +2.0/-inf/-0'                 |
| 000290F0 | FFF00000 00000000 |       |       | 4357 DC XL16 'FFF000000000000000FFF000000000000000' |
| 00029100 | D4C1C4C2 D940D5C6 |       |       | 4358 DC CL48 'MADBR NF +2.0/-inf/+0'                |
| 00029130 | FFF00000 00000000 |       |       | 4359 DC XL16 'FFF000000000000000FFF000000000000000' |
| 00029140 | D4C1C4C2 40D5C640 |       |       | 4360 DC CL48 'MADB NF +2.0/-inf/+0'                 |
| 00029170 | FFF00000 00000000 |       |       | 4361 DC XL16 'FFF000000000000000FFF000000000000000' |
| 00029180 | D4C1C4C2 D940D5C6 |       |       | 4362 DC CL48 'MADBR NF +2.0/-inf/+2.0'              |
| 000291B0 | FFF00000 00000000 |       |       | 4363 DC XL16 'FFF000000000000000FFF000000000000000' |
| 000291C0 | D4C1C4C2 40D5C640 |       |       | 4364 DC CL48 'MADB NF +2.0/-inf/+2.0'               |
| 000291F0 | FFF00000 00000000 |       |       | 4365 DC XL16 'FFF000000000000000FFF000000000000000' |
| 00029200 | D4C1C4C2 D940D5C6 |       |       | 4366 DC CL48 'MADBR NF +2.0/-inf/+inf'              |

| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT   |
|----------|-------------------|-------|-------|--|
| 00029230 | 7FF80000 00000000 |       |       | 4367 DC XL16'7FF80000000000007FF0000000000000' |
| 00029240 | D4C1C4C2 40D5C640 |       |       | 4368 DC CL48'MADB NF +2.0/-inf/+inf'           |
| 00029270 | 7FF80000 00000000 |       |       | 4369 DC XL16'7FF80000000000007FF0000000000000' |
| 00029280 | D4C1C4C2 D940D5C6 |       |       | 4370 DC CL48'MADBR NF +2.0/-inf/-QNaN'         |
| 000292B0 | FFF8B000 00000000 |       |       | 4371 DC XL16'FFF8B00000000000FFF8B00000000000' |
| 000292C0 | D4C1C4C2 40D5C640 |       |       | 4372 DC CL48'MADB NF +2.0/-inf/-QNaN'          |
| 000292F0 | FFF8B000 00000000 |       |       | 4373 DC XL16'FFF8B00000000000FFF8B00000000000' |
| 00029300 | D4C1C4C2 D940D5C6 |       |       | 4374 DC CL48'MADBR NF +2.0/-inf/+SNaN'         |
| 00029330 | 7FF8A000 00000000 |       |       | 4375 DC XL16'7FF8A000000000007FF0A00000000000' |
| 00029340 | D4C1C4C2 40D5C640 |       |       | 4376 DC CL48'MADB NF +2.0/-inf/+SNaN'          |
| 00029370 | 7FF8A000 00000000 |       |       | 4377 DC XL16'7FF8A000000000007FF0A00000000000' |
| 00029380 | D4C1C4C2 D940D5C6 |       |       | 4378 DC CL48'MADBR NF +2.0/-2.0/-inf'          |
| 000293B0 | FFF00000 00000000 |       |       | 4379 DC XL16'FFF0000000000000FFF0000000000000' |
| 000293C0 | D4C1C4C2 40D5C640 |       |       | 4380 DC CL48'MADB NF +2.0/-2.0/-inf'           |
| 000293F0 | FFF00000 00000000 |       |       | 4381 DC XL16'FFF0000000000000FFF0000000000000' |
| 00029400 | D4C1C4C2 D940D5C6 |       |       | 4382 DC CL48'MADBR NF +2.0/-2.0/-2.0'          |
| 00029430 | C0180000 00000000 |       |       | 4383 DC XL16'C018000000000000C018000000000000' |
| 00029440 | D4C1C4C2 40D5C640 |       |       | 4384 DC CL48'MADB NF +2.0/-2.0/-2.0'           |
| 00029470 | C0180000 00000000 |       |       | 4385 DC XL16'C018000000000000C018000000000000' |
| 00029480 | D4C1C4C2 D940D5C6 |       |       | 4386 DC CL48'MADBR NF +2.0/-2.0/-0'            |
| 000294B0 | C0100000 00000000 |       |       | 4387 DC XL16'C010000000000000C010000000000000' |
| 000294C0 | D4C1C4C2 40D5C640 |       |       | 4388 DC CL48'MADB NF +2.0/-2.0/-0'             |
| 000294F0 | C0100000 00000000 |       |       | 4389 DC XL16'C010000000000000C010000000000000' |
| 00029500 | D4C1C4C2 D940D5C6 |       |       | 4390 DC CL48'MADBR NF +2.0/-2.0/+0'            |
| 00029530 | C0100000 00000000 |       |       | 4391 DC XL16'C010000000000000C010000000000000' |
| 00029540 | D4C1C4C2 40D5C640 |       |       | 4392 DC CL48'MADB NF +2.0/-2.0/+0'             |
| 00029570 | C0100000 00000000 |       |       | 4393 DC XL16'C010000000000000C010000000000000' |
| 00029580 | D4C1C4C2 D940D5C6 |       |       | 4394 DC CL48'MADBR NF +2.0/-2.0/+2.0'          |
| 000295B0 | C0000000 00000000 |       |       | 4395 DC XL16'C000000000000000C000000000000000' |
| 000295C0 | D4C1C4C2 40D5C640 |       |       | 4396 DC CL48'MADB NF +2.0/-2.0/+2.0'           |
| 000295F0 | C0000000 00000000 |       |       | 4397 DC XL16'C000000000000000C000000000000000' |
| 00029600 | D4C1C4C2 D940D5C6 |       |       | 4398 DC CL48'MADBR NF +2.0/-2.0/+inf'          |
| 00029630 | 7FF00000 00000000 |       |       | 4399 DC XL16'7FF00000000000007FF0000000000000' |
| 00029640 | D4C1C4C2 40D5C640 |       |       | 4400 DC CL48'MADB NF +2.0/-2.0/+inf'           |
| 00029670 | 7FF00000 00000000 |       |       | 4401 DC XL16'7FF00000000000007FF0000000000000' |
| 00029680 | D4C1C4C2 D940D5C6 |       |       | 4402 DC CL48'MADBR NF +2.0/-2.0/-QNaN'         |
| 000296B0 | FFF8B000 00000000 |       |       | 4403 DC XL16'FFF8B00000000000FFF8B00000000000' |
| 000296C0 | D4C1C4C2 40D5C640 |       |       | 4404 DC CL48'MADB NF +2.0/-2.0/-QNaN'          |
| 000296F0 | FFF8B000 00000000 |       |       | 4405 DC XL16'FFF8B00000000000FFF8B00000000000' |
| 00029700 | D4C1C4C2 D940D5C6 |       |       | 4406 DC CL48'MADBR NF +2.0/-2.0/+SNaN'         |
| 00029730 | 7FF8A000 00000000 |       |       | 4407 DC XL16'7FF8A000000000007FF0A00000000000' |
| 00029740 | D4C1C4C2 40D5C640 |       |       | 4408 DC CL48'MADB NF +2.0/-2.0/+SNaN'          |
| 00029770 | 7FF8A000 00000000 |       |       | 4409 DC XL16'7FF8A000000000007FF0A00000000000' |
| 00029780 | D4C1C4C2 D940D5C6 |       |       | 4410 DC CL48'MADBR NF +2.0/-0/-inf'            |
| 000297B0 | FFF00000 00000000 |       |       | 4411 DC XL16'FFF0000000000000FFF0000000000000' |
| 000297C0 | D4C1C4C2 40D5C640 |       |       | 4412 DC CL48'MADB NF +2.0/-0/-inf'             |
| 000297F0 | FFF00000 00000000 |       |       | 4413 DC XL16'FFF0000000000000FFF0000000000000' |
| 00029800 | D4C1C4C2 D940D5C6 |       |       | 4414 DC CL48'MADBR NF +2.0/-0/-2.0'            |
| 00029830 | C0000000 00000000 |       |       | 4415 DC XL16'C000000000000000C000000000000000' |
| 00029840 | D4C1C4C2 40D5C640 |       |       | 4416 DC CL48'MADB NF +2.0/-0/-2.0'             |
| 00029870 | C0000000 00000000 |       |       | 4417 DC XL16'C000000000000000C000000000000000' |
| 00029880 | D4C1C4C2 D940D5C6 |       |       | 4418 DC CL48'MADBR NF +2.0/-0/-0'              |
| 000298B0 | 80000000 00000000 |       |       | 4419 DC XL16'80000000000000008000000000000000' |
| 000298C0 | D4C1C4C2 40D5C640 |       |       | 4420 DC CL48'MADB NF +2.0/-0/-0'               |
| 000298F0 | 80000000 00000000 |       |       | 4421 DC XL16'80000000000000008000000000000000' |
| 00029900 | D4C1C4C2 D940D5C6 |       |       | 4422 DC CL48'MADBR NF +2.0/-0/+0'              |

| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT   |
|----------|-------------------|-------|-------|--|
| 00029930 | 00000000 00000000 |       |       | 4423 DC XL16'00000000000000000000000000000000' |
| 00029940 | D4C1C4C2 40D5C640 |       |       | 4424 DC CL48'MADB NF +2.0/-0/+0'               |
| 00029970 | 00000000 00000000 |       |       | 4425 DC XL16'00000000000000000000000000000000' |
| 00029980 | D4C1C4C2 D940D5C6 |       |       | 4426 DC CL48'MADBR NF +2.0/-0/+2.0'            |
| 000299B0 | 40000000 00000000 |       |       | 4427 DC XL16'40000000000000004000000000000000' |
| 000299C0 | D4C1C4C2 40D5C640 |       |       | 4428 DC CL48'MADB NF +2.0/-0/+2.0'             |
| 000299F0 | 40000000 00000000 |       |       | 4429 DC XL16'40000000000000004000000000000000' |
| 00029A00 | D4C1C4C2 D940D5C6 |       |       | 4430 DC CL48'MADBR NF +2.0/-0/+inf'            |
| 00029A30 | 7FF00000 00000000 |       |       | 4431 DC XL16'7FF00000000000007FF0000000000000' |
| 00029A40 | D4C1C4C2 40D5C640 |       |       | 4432 DC CL48'MADB NF +2.0/-0/+inf'             |
| 00029A70 | 7FF00000 00000000 |       |       | 4433 DC XL16'7FF00000000000007FF0000000000000' |
| 00029A80 | D4C1C4C2 D940D5C6 |       |       | 4434 DC CL48'MADBR NF +2.0/-0/-QNaN'           |
| 00029AB0 | FFF8B000 00000000 |       |       | 4435 DC XL16'FFF8B00000000000FFF8B00000000000' |
| 00029AC0 | D4C1C4C2 40D5C640 |       |       | 4436 DC CL48'MADB NF +2.0/-0/-QNaN'            |
| 00029AF0 | FFF8B000 00000000 |       |       | 4437 DC XL16'FFF8B00000000000FFF8B00000000000' |
| 00029B00 | D4C1C4C2 D940D5C6 |       |       | 4438 DC CL48'MADBR NF +2.0/-0/+SNaN'           |
| 00029B30 | 7FF8A000 00000000 |       |       | 4439 DC XL16'7FF8A000000000007FF8A00000000000' |
| 00029B40 | D4C1C4C2 40D5C640 |       |       | 4440 DC CL48'MADB NF +2.0/-0/+SNaN'            |
| 00029B70 | 7FF8A000 00000000 |       |       | 4441 DC XL16'7FF8A000000000007FF8A00000000000' |
| 00029B80 | D4C1C4C2 D940D5C6 |       |       | 4442 DC CL48'MADBR NF +2.0/+0/-inf'            |
| 00029BB0 | FFF00000 00000000 |       |       | 4443 DC XL16'FFF0000000000000FFF0000000000000' |
| 00029BC0 | D4C1C4C2 40D5C640 |       |       | 4444 DC CL48'MADB NF +2.0/+0/-inf'             |
| 00029BF0 | FFF00000 00000000 |       |       | 4445 DC XL16'FFF0000000000000FFF0000000000000' |
| 00029C00 | D4C1C4C2 D940D5C6 |       |       | 4446 DC CL48'MADBR NF +2.0/+0/-2.0'            |
| 00029C30 | C0000000 00000000 |       |       | 4447 DC XL16'C000000000000000C000000000000000' |
| 00029C40 | D4C1C4C2 40D5C640 |       |       | 4448 DC CL48'MADB NF +2.0/+0/-2.0'             |
| 00029C70 | C0000000 00000000 |       |       | 4449 DC XL16'C000000000000000C000000000000000' |
| 00029C80 | D4C1C4C2 D940D5C6 |       |       | 4450 DC CL48'MADBR NF +2.0/+0/-0'              |
| 00029CB0 | 00000000 00000000 |       |       | 4451 DC XL16'00000000000000000000000000000000' |
| 00029CC0 | D4C1C4C2 40D5C640 |       |       | 4452 DC CL48'MADB NF +2.0/+0/-0'               |
| 00029CF0 | 00000000 00000000 |       |       | 4453 DC XL16'00000000000000000000000000000000' |
| 00029D00 | D4C1C4C2 D940D5C6 |       |       | 4454 DC CL48'MADBR NF +2.0/+0/+0'              |
| 00029D30 | 00000000 00000000 |       |       | 4455 DC XL16'00000000000000000000000000000000' |
| 00029D40 | D4C1C4C2 40D5C640 |       |       | 4456 DC CL48'MADB NF +2.0/+0/+0'               |
| 00029D70 | 00000000 00000000 |       |       | 4457 DC XL16'00000000000000000000000000000000' |
| 00029D80 | D4C1C4C2 D940D5C6 |       |       | 4458 DC CL48'MADBR NF +2.0/+0/+2.0'            |
| 00029DB0 | 40000000 00000000 |       |       | 4459 DC XL16'40000000000000004000000000000000' |
| 00029DC0 | D4C1C4C2 40D5C640 |       |       | 4460 DC CL48'MADB NF +2.0/+0/+2.0'             |
| 00029DF0 | 40000000 00000000 |       |       | 4461 DC XL16'40000000000000004000000000000000' |
| 00029E00 | D4C1C4C2 D940D5C6 |       |       | 4462 DC CL48'MADBR NF +2.0/+0/+inf'            |
| 00029E30 | 7FF00000 00000000 |       |       | 4463 DC XL16'7FF00000000000007FF0000000000000' |
| 00029E40 | D4C1C4C2 40D5C640 |       |       | 4464 DC CL48'MADB NF +2.0/+0/+inf'             |
| 00029E70 | 7FF00000 00000000 |       |       | 4465 DC XL16'7FF00000000000007FF0000000000000' |
| 00029E80 | D4C1C4C2 D940D5C6 |       |       | 4466 DC CL48'MADBR NF +2.0/+0/-QNaN'           |
| 00029EB0 | FFF8B000 00000000 |       |       | 4467 DC XL16'FFF8B00000000000FFF8B00000000000' |
| 00029EC0 | D4C1C4C2 40D5C640 |       |       | 4468 DC CL48'MADB NF +2.0/+0/-QNaN'            |
| 00029EF0 | FFF8B000 00000000 |       |       | 4469 DC XL16'FFF8B00000000000FFF8B00000000000' |
| 00029F00 | D4C1C4C2 D940D5C6 |       |       | 4470 DC CL48'MADBR NF +2.0/+0/+SNaN'           |
| 00029F30 | 7FF8A000 00000000 |       |       | 4471 DC XL16'7FF8A000000000007FF8A00000000000' |
| 00029F40 | D4C1C4C2 40D5C640 |       |       | 4472 DC CL48'MADB NF +2.0/+0/+SNaN'            |
| 00029F70 | 7FF8A000 00000000 |       |       | 4473 DC XL16'7FF8A000000000007FF8A00000000000' |
| 00029F80 | D4C1C4C2 D940D5C6 |       |       | 4474 DC CL48'MADBR NF +2.0/+2.0/-inf'          |
| 00029FB0 | FFF00000 00000000 |       |       | 4475 DC XL16'FFF0000000000000FFF0000000000000' |
| 00029FC0 | D4C1C4C2 40D5C640 |       |       | 4476 DC CL48'MADB NF +2.0/+2.0/-inf'           |
| 00029FF0 | FFF00000 00000000 |       |       | 4477 DC XL16'FFF0000000000000FFF0000000000000' |
| 0002A000 | D4C1C4C2 D940D5C6 |       |       | 4478 DC CL48'MADBR NF +2.0/+2.0/-2.0'          |

| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT  |
|----------|-------------------|-------|-------|---|
| 0002A030 | 40000000 00000000 |       |       | 4479 DC XL16 '40000000000000004000000000000000' |
| 0002A040 | D4C1C4C2 40D5C640 |       |       | 4480 DC CL48 'MADB NF +2.0/+2.0/-2.0'           |
| 0002A070 | 40000000 00000000 |       |       | 4481 DC XL16 '40000000000000004000000000000000' |
| 0002A080 | D4C1C4C2 D940D5C6 |       |       | 4482 DC CL48 'MADBR NF +2.0/+2.0/-0'            |
| 0002A0B0 | 40100000 00000000 |       |       | 4483 DC XL16 '40100000000000004010000000000000' |
| 0002A0C0 | D4C1C4C2 40D5C640 |       |       | 4484 DC CL48 'MADB NF +2.0/+2.0/-0'             |
| 0002A0F0 | 40100000 00000000 |       |       | 4485 DC XL16 '40100000000000004010000000000000' |
| 0002A100 | D4C1C4C2 D940D5C6 |       |       | 4486 DC CL48 'MADBR NF +2.0/+2.0/+0'            |
| 0002A130 | 40100000 00000000 |       |       | 4487 DC XL16 '40100000000000004010000000000000' |
| 0002A140 | D4C1C4C2 40D5C640 |       |       | 4488 DC CL48 'MADB NF +2.0/+2.0/+0'             |
| 0002A170 | 40100000 00000000 |       |       | 4489 DC XL16 '40100000000000004010000000000000' |
| 0002A180 | D4C1C4C2 D940D5C6 |       |       | 4490 DC CL48 'MADBR NF +2.0/+2.0/+2.0'          |
| 0002A1B0 | 40180000 00000000 |       |       | 4491 DC XL16 '40180000000000004018000000000000' |
| 0002A1C0 | D4C1C4C2 40D5C640 |       |       | 4492 DC CL48 'MADB NF +2.0/+2.0/+2.0'           |
| 0002A1F0 | 40180000 00000000 |       |       | 4493 DC XL16 '40180000000000004018000000000000' |
| 0002A200 | D4C1C4C2 D940D5C6 |       |       | 4494 DC CL48 'MADBR NF +2.0/+2.0/+inf'          |
| 0002A230 | 7FF00000 00000000 |       |       | 4495 DC XL16 '7FF00000000000007FF0000000000000' |
| 0002A240 | D4C1C4C2 40D5C640 |       |       | 4496 DC CL48 'MADB NF +2.0/+2.0/+inf'           |
| 0002A270 | 7FF00000 00000000 |       |       | 4497 DC XL16 '7FF00000000000007FF0000000000000' |
| 0002A280 | D4C1C4C2 D940D5C6 |       |       | 4498 DC CL48 'MADBR NF +2.0/+2.0/-QNaN'         |
| 0002A2B0 | FFF8B000 00000000 |       |       | 4499 DC XL16 'FFF8B00000000000FFF8B00000000000' |
| 0002A2C0 | D4C1C4C2 40D5C640 |       |       | 4500 DC CL48 'MADB NF +2.0/+2.0/-QNaN'          |
| 0002A2F0 | FFF8B000 00000000 |       |       | 4501 DC XL16 'FFF8B00000000000FFF8B00000000000' |
| 0002A300 | D4C1C4C2 D940D5C6 |       |       | 4502 DC CL48 'MADBR NF +2.0/+2.0/+SNaN'         |
| 0002A330 | 7FF8A000 00000000 |       |       | 4503 DC XL16 '7FF8A000000000007FF8A00000000000' |
| 0002A340 | D4C1C4C2 40D5C640 |       |       | 4504 DC CL48 'MADB NF +2.0/+2.0/+SNaN'          |
| 0002A370 | 7FF8A000 00000000 |       |       | 4505 DC XL16 '7FF8A000000000007FF8A00000000000' |
| 0002A380 | D4C1C4C2 D940D5C6 |       |       | 4506 DC CL48 'MADBR NF +2.0/+inf/-inf'          |
| 0002A3B0 | 7FF80000 00000000 |       |       | 4507 DC XL16 '7FF8000000000000FFF0000000000000' |
| 0002A3C0 | D4C1C4C2 40D5C640 |       |       | 4508 DC CL48 'MADB NF +2.0/+inf/-inf'           |
| 0002A3F0 | 7FF80000 00000000 |       |       | 4509 DC XL16 '7FF8000000000000FFF0000000000000' |
| 0002A400 | D4C1C4C2 D940D5C6 |       |       | 4510 DC CL48 'MADBR NF +2.0/+inf/-2.0'          |
| 0002A430 | 7FF00000 00000000 |       |       | 4511 DC XL16 '7FF00000000000007FF0000000000000' |
| 0002A440 | D4C1C4C2 40D5C640 |       |       | 4512 DC CL48 'MADB NF +2.0/+inf/-2.0'           |
| 0002A470 | 7FF00000 00000000 |       |       | 4513 DC XL16 '7FF00000000000007FF0000000000000' |
| 0002A480 | D4C1C4C2 D940D5C6 |       |       | 4514 DC CL48 'MADBR NF +2.0/+inf/-0'            |
| 0002A4B0 | 7FF00000 00000000 |       |       | 4515 DC XL16 '7FF00000000000007FF0000000000000' |
| 0002A4C0 | D4C1C4C2 40D5C640 |       |       | 4516 DC CL48 'MADB NF +2.0/+inf/-0'             |
| 0002A4F0 | 7FF00000 00000000 |       |       | 4517 DC XL16 '7FF00000000000007FF0000000000000' |
| 0002A500 | D4C1C4C2 D940D5C6 |       |       | 4518 DC CL48 'MADBR NF +2.0/+inf/+0'            |
| 0002A530 | 7FF00000 00000000 |       |       | 4519 DC XL16 '7FF00000000000007FF0000000000000' |
| 0002A540 | D4C1C4C2 40D5C640 |       |       | 4520 DC CL48 'MADB NF +2.0/+inf/+0'             |
| 0002A570 | 7FF00000 00000000 |       |       | 4521 DC XL16 '7FF00000000000007FF0000000000000' |
| 0002A580 | D4C1C4C2 D940D5C6 |       |       | 4522 DC CL48 'MADBR NF +2.0/+inf/+2.0'          |
| 0002A5B0 | 7FF00000 00000000 |       |       | 4523 DC XL16 '7FF00000000000007FF0000000000000' |
| 0002A5C0 | D4C1C4C2 40D5C640 |       |       | 4524 DC CL48 'MADB NF +2.0/+inf/+2.0'           |
| 0002A5F0 | 7FF00000 00000000 |       |       | 4525 DC XL16 '7FF00000000000007FF0000000000000' |
| 0002A600 | D4C1C4C2 D940D5C6 |       |       | 4526 DC CL48 'MADBR NF +2.0/+inf/+inf'          |
| 0002A630 | 7FF00000 00000000 |       |       | 4527 DC XL16 '7FF00000000000007FF0000000000000' |
| 0002A640 | D4C1C4C2 40D5C640 |       |       | 4528 DC CL48 'MADB NF +2.0/+inf/+inf'           |
| 0002A670 | 7FF00000 00000000 |       |       | 4529 DC XL16 '7FF00000000000007FF0000000000000' |
| 0002A680 | D4C1C4C2 D940D5C6 |       |       | 4530 DC CL48 'MADBR NF +2.0/+inf/-QNaN'         |
| 0002A6B0 | FFF8B000 00000000 |       |       | 4531 DC XL16 'FFF8B00000000000FFF8B00000000000' |
| 0002A6C0 | D4C1C4C2 40D5C640 |       |       | 4532 DC CL48 'MADB NF +2.0/+inf/-QNaN'          |
| 0002A6F0 | FFF8B000 00000000 |       |       | 4533 DC XL16 'FFF8B00000000000FFF8B00000000000' |
| 0002A700 | D4C1C4C2 D940D5C6 |       |       | 4534 DC CL48 'MADBR NF +2.0/+inf/+SNaN'         |



| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT   |
|----------|-------------------|-------|-------|--|
| 0002A730 | 7FF8A000 00000000 |       |       | 4535 DC XL16'7FF8A00000000000007FF0A00000000000' |
| 0002A740 | D4C1C4C2 40D5C640 |       |       | 4536 DC CL48'MADB NF +2.0/+inf/+SNaN'            |
| 0002A770 | 7FF8A000 00000000 |       |       | 4537 DC XL16'7FF8A00000000000007FF0A00000000000' |
| 0002A780 | D4C1C4C2 D940D5C6 |       |       | 4538 DC CL48'MADBR NF +2.0/-QNaN/-inf'           |
| 0002A7B0 | FFF8B000 00000000 |       |       | 4539 DC XL16'FFF8B0000000000000FFF8B00000000000' |
| 0002A7C0 | D4C1C4C2 40D5C640 |       |       | 4540 DC CL48'MADB NF +2.0/-QNaN/-inf'            |
| 0002A7F0 | FFF8B000 00000000 |       |       | 4541 DC XL16'FFF8B0000000000000FFF8B00000000000' |
| 0002A800 | D4C1C4C2 D940D5C6 |       |       | 4542 DC CL48'MADBR NF +2.0/-QNaN/-2.0'           |
| 0002A830 | FFF8B000 00000000 |       |       | 4543 DC XL16'FFF8B0000000000000FFF8B00000000000' |
| 0002A840 | D4C1C4C2 40D5C640 |       |       | 4544 DC CL48'MADB NF +2.0/-QNaN/-2.0'            |
| 0002A870 | FFF8B000 00000000 |       |       | 4545 DC XL16'FFF8B0000000000000FFF8B00000000000' |
| 0002A880 | D4C1C4C2 D940D5C6 |       |       | 4546 DC CL48'MADBR NF +2.0/-QNaN/-0'             |
| 0002A8B0 | FFF8B000 00000000 |       |       | 4547 DC XL16'FFF8B0000000000000FFF8B00000000000' |
| 0002A8C0 | D4C1C4C2 40D5C640 |       |       | 4548 DC CL48'MADB NF +2.0/-QNaN/-0'              |
| 0002A8F0 | FFF8B000 00000000 |       |       | 4549 DC XL16'FFF8B0000000000000FFF8B00000000000' |
| 0002A900 | D4C1C4C2 D940D5C6 |       |       | 4550 DC CL48'MADBR NF +2.0/-QNaN/+0'             |
| 0002A930 | FFF8B000 00000000 |       |       | 4551 DC XL16'FFF8B0000000000000FFF8B00000000000' |
| 0002A940 | D4C1C4C2 40D5C640 |       |       | 4552 DC CL48'MADB NF +2.0/-QNaN/+0'              |
| 0002A970 | FFF8B000 00000000 |       |       | 4553 DC XL16'FFF8B0000000000000FFF8B00000000000' |
| 0002A980 | D4C1C4C2 D940D5C6 |       |       | 4554 DC CL48'MADBR NF +2.0/-QNaN/+2.0'           |
| 0002A9B0 | FFF8B000 00000000 |       |       | 4555 DC XL16'FFF8B0000000000000FFF8B00000000000' |
| 0002A9C0 | D4C1C4C2 40D5C640 |       |       | 4556 DC CL48'MADB NF +2.0/-QNaN/+2.0'            |
| 0002A9F0 | FFF8B000 00000000 |       |       | 4557 DC XL16'FFF8B0000000000000FFF8B00000000000' |
| 0002AA00 | D4C1C4C2 D940D5C6 |       |       | 4558 DC CL48'MADBR NF +2.0/-QNaN/+inf'           |
| 0002AA30 | FFF8B000 00000000 |       |       | 4559 DC XL16'FFF8B0000000000000FFF8B00000000000' |
| 0002AA40 | D4C1C4C2 40D5C640 |       |       | 4560 DC CL48'MADB NF +2.0/-QNaN/+inf'            |
| 0002AA70 | FFF8B000 00000000 |       |       | 4561 DC XL16'FFF8B0000000000000FFF8B00000000000' |
| 0002AA80 | D4C1C4C2 D940D5C6 |       |       | 4562 DC CL48'MADBR NF +2.0/-QNaN/-QNaN'          |
| 0002AAB0 | FFF8B000 00000000 |       |       | 4563 DC XL16'FFF8B0000000000000FFF8B00000000000' |
| 0002AAC0 | D4C1C4C2 40D5C640 |       |       | 4564 DC CL48'MADB NF +2.0/-QNaN/-QNaN'           |
| 0002AAF0 | FFF8B000 00000000 |       |       | 4565 DC XL16'FFF8B0000000000000FFF8B00000000000' |
| 0002AB00 | D4C1C4C2 D940D5C6 |       |       | 4566 DC CL48'MADBR NF +2.0/-QNaN/+SNaN'          |
| 0002AB30 | 7FF8A000 00000000 |       |       | 4567 DC XL16'7FF8A00000000000007FF0A00000000000' |
| 0002AB40 | D4C1C4C2 40D5C640 |       |       | 4568 DC CL48'MADB NF +2.0/-QNaN/+SNaN'           |
| 0002AB70 | 7FF8A000 00000000 |       |       | 4569 DC XL16'7FF8A00000000000007FF0A00000000000' |
| 0002AB80 | D4C1C4C2 D940D5C6 |       |       | 4570 DC CL48'MADBR NF +2.0/+SNaN/-inf'           |
| 0002ABB0 | 7FF8A000 00000000 |       |       | 4571 DC XL16'7FF8A0000000000000FFF0000000000000' |
| 0002ABC0 | D4C1C4C2 40D5C640 |       |       | 4572 DC CL48'MADB NF +2.0/+SNaN/-inf'            |
| 0002ABF0 | 7FF8A000 00000000 |       |       | 4573 DC XL16'7FF8A0000000000000FFF0000000000000' |
| 0002AC00 | D4C1C4C2 D940D5C6 |       |       | 4574 DC CL48'MADBR NF +2.0/+SNaN/-2.0'           |
| 0002AC30 | 7FF8A000 00000000 |       |       | 4575 DC XL16'7FF8A0000000000000C000000000000000' |
| 0002AC40 | D4C1C4C2 40D5C640 |       |       | 4576 DC CL48'MADB NF +2.0/+SNaN/-2.0'            |
| 0002AC70 | 7FF8A000 00000000 |       |       | 4577 DC XL16'7FF8A0000000000000C000000000000000' |
| 0002AC80 | D4C1C4C2 D940D5C6 |       |       | 4578 DC CL48'MADBR NF +2.0/+SNaN/-0'             |
| 0002ACB0 | 7FF8A000 00000000 |       |       | 4579 DC XL16'7FF8A00000000000008000000000000000' |
| 0002ACC0 | D4C1C4C2 40D5C640 |       |       | 4580 DC CL48'MADB NF +2.0/+SNaN/-0'              |
| 0002ACF0 | 7FF8A000 00000000 |       |       | 4581 DC XL16'7FF8A00000000000008000000000000000' |
| 0002AD00 | D4C1C4C2 D940D5C6 |       |       | 4582 DC CL48'MADBR NF +2.0/+SNaN/+0'             |
| 0002AD30 | 7FF8A000 00000000 |       |       | 4583 DC XL16'7FF8A00000000000000000000000000000' |
| 0002AD40 | D4C1C4C2 40D5C640 |       |       | 4584 DC CL48'MADB NF +2.0/+SNaN/+0'              |
| 0002AD70 | 7FF8A000 00000000 |       |       | 4585 DC XL16'7FF8A00000000000000000000000000000' |
| 0002AD80 | D4C1C4C2 D940D5C6 |       |       | 4586 DC CL48'MADBR NF +2.0/+SNaN/+2.0'           |
| 0002ADB0 | 7FF8A000 00000000 |       |       | 4587 DC XL16'7FF8A00000000000004000000000000000' |
| 0002ADC0 | D4C1C4C2 40D5C640 |       |       | 4588 DC CL48'MADB NF +2.0/+SNaN/+2.0'            |
| 0002ADF0 | 7FF8A000 00000000 |       |       | 4589 DC XL16'7FF8A00000000000004000000000000000' |
| 0002AE00 | D4C1C4C2 D940D5C6 |       |       | 4590 DC CL48'MADBR NF +2.0/+SNaN/+inf'           |



| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT   |
|----------|-------------------|-------|-------|--|
| 0002AE30 | 7FF8A000 00000000 |       |       | 4591 DC XL16'7FF8A00000000000007FF0000000000000' |
| 0002AE40 | D4C1C4C2 40D5C640 |       |       | 4592 DC CL48'MADB NF +2.0/+SNaN/+inf'            |
| 0002AE70 | 7FF8A000 00000000 |       |       | 4593 DC XL16'7FF8A00000000000007FF0000000000000' |
| 0002AE80 | D4C1C4C2 D940D5C6 |       |       | 4594 DC CL48'MADBR NF +2.0/+SNaN/-QNaN'          |
| 0002AEB0 | 7FF8A000 00000000 |       |       | 4595 DC XL16'7FF8A00000000000FFF8B0000000000000' |
| 0002AEC0 | D4C1C4C2 40D5C640 |       |       | 4596 DC CL48'MADB NF +2.0/+SNaN/-QNaN'           |
| 0002AEF0 | 7FF8A000 00000000 |       |       | 4597 DC XL16'7FF8A00000000000FFF8B0000000000000' |
| 0002AF00 | D4C1C4C2 D940D5C6 |       |       | 4598 DC CL48'MADBR NF +2.0/+SNaN/+SNaN'          |
| 0002AF30 | 7FF8A000 00000000 |       |       | 4599 DC XL16'7FF8A000000000007FF0A0000000000000' |
| 0002AF40 | D4C1C4C2 40D5C640 |       |       | 4600 DC CL48'MADB NF +2.0/+SNaN/+SNaN'           |
| 0002AF70 | 7FF8A000 00000000 |       |       | 4601 DC XL16'7FF8A000000000007FF0A0000000000000' |
| 0002AF80 | D4C1C4C2 D940D5C6 |       |       | 4602 DC CL48'MADBR NF +inf/-inf/-inf'            |
| 0002AFB0 | FFF00000 00000000 |       |       | 4603 DC XL16'FFF0000000000000FFF0000000000000'   |
| 0002AFC0 | D4C1C4C2 40D5C640 |       |       | 4604 DC CL48'MADB NF +inf/-inf/-inf'             |
| 0002AFF0 | FFF00000 00000000 |       |       | 4605 DC XL16'FFF0000000000000FFF0000000000000'   |
| 0002B000 | D4C1C4C2 D940D5C6 |       |       | 4606 DC CL48'MADBR NF +inf/-inf/-2.0'            |
| 0002B030 | FFF00000 00000000 |       |       | 4607 DC XL16'FFF0000000000000FFF0000000000000'   |
| 0002B040 | D4C1C4C2 40D5C640 |       |       | 4608 DC CL48'MADB NF +inf/-inf/-2.0'             |
| 0002B070 | FFF00000 00000000 |       |       | 4609 DC XL16'FFF0000000000000FFF0000000000000'   |
| 0002B080 | D4C1C4C2 D940D5C6 |       |       | 4610 DC CL48'MADBR NF +inf/-inf/-0'              |
| 0002B0B0 | FFF00000 00000000 |       |       | 4611 DC XL16'FFF0000000000000FFF0000000000000'   |
| 0002B0C0 | D4C1C4C2 40D5C640 |       |       | 4612 DC CL48'MADB NF +inf/-inf/-0'               |
| 0002B0F0 | FFF00000 00000000 |       |       | 4613 DC XL16'FFF0000000000000FFF0000000000000'   |
| 0002B100 | D4C1C4C2 D940D5C6 |       |       | 4614 DC CL48'MADBR NF +inf/-inf/+0'              |
| 0002B130 | FFF00000 00000000 |       |       | 4615 DC XL16'FFF0000000000000FFF0000000000000'   |
| 0002B140 | D4C1C4C2 40D5C640 |       |       | 4616 DC CL48'MADB NF +inf/-inf/+0'               |
| 0002B170 | FFF00000 00000000 |       |       | 4617 DC XL16'FFF0000000000000FFF0000000000000'   |
| 0002B180 | D4C1C4C2 D940D5C6 |       |       | 4618 DC CL48'MADBR NF +inf/-inf/+2.0'            |
| 0002B1B0 | FFF00000 00000000 |       |       | 4619 DC XL16'FFF0000000000000FFF0000000000000'   |
| 0002B1C0 | D4C1C4C2 40D5C640 |       |       | 4620 DC CL48'MADB NF +inf/-inf/+2.0'             |
| 0002B1F0 | FFF00000 00000000 |       |       | 4621 DC XL16'FFF0000000000000FFF0000000000000'   |
| 0002B200 | D4C1C4C2 D940D5C6 |       |       | 4622 DC CL48'MADBR NF +inf/-inf/+inf'            |
| 0002B230 | 7FF80000 00000000 |       |       | 4623 DC XL16'7FF80000000000007FF00000000000000'  |
| 0002B240 | D4C1C4C2 40D5C640 |       |       | 4624 DC CL48'MADB NF +inf/-inf/+inf'             |
| 0002B270 | 7FF80000 00000000 |       |       | 4625 DC XL16'7FF80000000000007FF00000000000000'  |
| 0002B280 | D4C1C4C2 D940D5C6 |       |       | 4626 DC CL48'MADBR NF +inf/-inf/-QNaN'           |
| 0002B2B0 | FFF8B000 00000000 |       |       | 4627 DC XL16'FFF8B00000000000FFF8B0000000000000' |
| 0002B2C0 | D4C1C4C2 40D5C640 |       |       | 4628 DC CL48'MADB NF +inf/-inf/-QNaN'            |
| 0002B2F0 | FFF8B000 00000000 |       |       | 4629 DC XL16'FFF8B00000000000FFF8B0000000000000' |
| 0002B300 | D4C1C4C2 D940D5C6 |       |       | 4630 DC CL48'MADBR NF +inf/-inf/+SNaN'           |
| 0002B330 | 7FF8A000 00000000 |       |       | 4631 DC XL16'7FF8A000000000007FF0A0000000000000' |
| 0002B340 | D4C1C4C2 40D5C640 |       |       | 4632 DC CL48'MADB NF +inf/-inf/+SNaN'            |
| 0002B370 | 7FF8A000 00000000 |       |       | 4633 DC XL16'7FF8A000000000007FF0A0000000000000' |
| 0002B380 | D4C1C4C2 D940D5C6 |       |       | 4634 DC CL48'MADBR NF +inf/-2.0/-inf'            |
| 0002B3B0 | FFF00000 00000000 |       |       | 4635 DC XL16'FFF0000000000000FFF0000000000000'   |
| 0002B3C0 | D4C1C4C2 40D5C640 |       |       | 4636 DC CL48'MADB NF +inf/-2.0/-inf'             |
| 0002B3F0 | FFF00000 00000000 |       |       | 4637 DC XL16'FFF0000000000000FFF0000000000000'   |
| 0002B400 | D4C1C4C2 D940D5C6 |       |       | 4638 DC CL48'MADBR NF +inf/-2.0/-2.0'            |
| 0002B430 | FFF00000 00000000 |       |       | 4639 DC XL16'FFF0000000000000FFF0000000000000'   |
| 0002B440 | D4C1C4C2 40D5C640 |       |       | 4640 DC CL48'MADB NF +inf/-2.0/-2.0'             |
| 0002B470 | FFF00000 00000000 |       |       | 4641 DC XL16'FFF0000000000000FFF0000000000000'   |
| 0002B480 | D4C1C4C2 D940D5C6 |       |       | 4642 DC CL48'MADBR NF +inf/-2.0/-0'              |
| 0002B4B0 | FFF00000 00000000 |       |       | 4643 DC XL16'FFF0000000000000FFF0000000000000'   |
| 0002B4C0 | D4C1C4C2 40D5C640 |       |       | 4644 DC CL48'MADB NF +inf/-2.0/-0'               |
| 0002B4F0 | FFF00000 00000000 |       |       | 4645 DC XL16'FFF0000000000000FFF0000000000000'   |
| 0002B500 | D4C1C4C2 D940D5C6 |       |       | 4646 DC CL48'MADBR NF +inf/-2.0/+0'              |

| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT  |
|----------|-------------------|-------|-------|---|
| 0002B530 | FFF00000 00000000 |       |       | 4647 DC XL16'FFF0000000000000FFF0000000000000'  |
| 0002B540 | D4C1C4C2 40D5C640 |       |       | 4648 DC CL48'MADB NF +inf/-2.0/+0'              |
| 0002B570 | FFF00000 00000000 |       |       | 4649 DC XL16'FFF0000000000000FFF0000000000000'  |
| 0002B580 | D4C1C4C2 D940D5C6 |       |       | 4650 DC CL48'MADBR NF +inf/-2.0/+2.0'           |
| 0002B5B0 | FFF00000 00000000 |       |       | 4651 DC XL16'FFF0000000000000FFF0000000000000'  |
| 0002B5C0 | D4C1C4C2 40D5C640 |       |       | 4652 DC CL48'MADB NF +inf/-2.0/+2.0'            |
| 0002B5F0 | FFF00000 00000000 |       |       | 4653 DC XL16'FFF0000000000000FFF0000000000000'  |
| 0002B600 | D4C1C4C2 D940D5C6 |       |       | 4654 DC CL48'MADBR NF +inf/-2.0/+inf'           |
| 0002B630 | 7FF80000 00000000 |       |       | 4655 DC XL16'7FF80000000000007FF0000000000000'  |
| 0002B640 | D4C1C4C2 40D5C640 |       |       | 4656 DC CL48'MADB NF +inf/-2.0/+inf'            |
| 0002B670 | 7FF80000 00000000 |       |       | 4657 DC XL16'7FF80000000000007FF0000000000000'  |
| 0002B680 | D4C1C4C2 D940D5C6 |       |       | 4658 DC CL48'MADBR NF +inf/-2.0/-QNaN'          |
| 0002B6B0 | FFF8B000 00000000 |       |       | 4659 DC XL16'FFF8B00000000000FFF8B00000000000'  |
| 0002B6C0 | D4C1C4C2 40D5C640 |       |       | 4660 DC CL48'MADB NF +inf/-2.0/-QNaN'           |
| 0002B6F0 | FFF8B000 00000000 |       |       | 4661 DC XL16'FFF8B00000000000FFF8B00000000000'  |
| 0002B700 | D4C1C4C2 D940D5C6 |       |       | 4662 DC CL48'MADBR NF +inf/-2.0/+SNaN'          |
| 0002B730 | 7FF8A000 00000000 |       |       | 4663 DC XL16'7FF8A000000000007FF0A00000000000'  |
| 0002B740 | D4C1C4C2 40D5C640 |       |       | 4664 DC CL48'MADB NF +inf/-2.0/+SNaN'           |
| 0002B770 | 7FF8A000 00000000 |       |       | 4665 DC XL16'7FF8A000000000007FF0A00000000000'  |
| 0002B780 | D4C1C4C2 D940D5C6 |       |       | 4666 DC CL48'MADBR NF +inf/-0/-inf'             |
| 0002B7B0 | 7FF80000 00000000 |       |       | 4667 DC XL16'7FF8000000000000FFF0000000000000'  |
| 0002B7C0 | D4C1C4C2 40D5C640 |       |       | 4668 DC CL48'MADB NF +inf/-0/-inf'              |
| 0002B7F0 | 7FF80000 00000000 |       |       | 4669 DC XL16'7FF8000000000000FFF0000000000000'  |
| 0002B800 | D4C1C4C2 D940D5C6 |       |       | 4670 DC CL48'MADBR NF +inf/-0/-2.0'             |
| 0002B830 | 7FF80000 00000000 |       |       | 4671 DC XL16'7FF8000000000000C000000000000000'  |
| 0002B840 | D4C1C4C2 40D5C640 |       |       | 4672 DC CL48'MADB NF +inf/-0/-2.0'              |
| 0002B870 | 7FF80000 00000000 |       |       | 4673 DC XL16'7FF8000000000000C000000000000000'  |
| 0002B880 | D4C1C4C2 D940D5C6 |       |       | 4674 DC CL48'MADBR NF +inf/-0/-0'               |
| 0002B8B0 | 7FF80000 00000000 |       |       | 4675 DC XL16'7FF80000000000008000000000000000'  |
| 0002B8C0 | D4C1C4C2 40D5C640 |       |       | 4676 DC CL48'MADB NF +inf/-0/-0'                |
| 0002B8F0 | 7FF80000 00000000 |       |       | 4677 DC XL16'7FF80000000000008000000000000000'  |
| 0002B900 | D4C1C4C2 D940D5C6 |       |       | 4678 DC CL48'MADBR NF +inf/-0/+0'               |
| 0002B930 | 7FF80000 00000000 |       |       | 4679 DC XL16'7FF80000000000000000000000000000'  |
| 0002B940 | D4C1C4C2 40D5C640 |       |       | 4680 DC CL48'MADB NF +inf/-0/+0'                |
| 0002B970 | 7FF80000 00000000 |       |       | 4681 DC XL16'7FF80000000000000000000000000000'  |
| 0002B980 | D4C1C4C2 D940D5C6 |       |       | 4682 DC CL48'MADBR NF +inf/-0/+2.0'             |
| 0002B9B0 | 7FF80000 00000000 |       |       | 4683 DC XL16'7FF80000000000004000000000000000'  |
| 0002B9C0 | D4C1C4C2 40D5C640 |       |       | 4684 DC CL48'MADB NF +inf/-0/+2.0'              |
| 0002B9F0 | 7FF80000 00000000 |       |       | 4685 DC XL16'7FF80000000000004000000000000000'  |
| 0002BA00 | D4C1C4C2 D940D5C6 |       |       | 4686 DC CL48'MADBR NF +inf/-0/+inf'             |
| 0002BA30 | 7FF80000 00000000 |       |       | 4687 DC XL16'7FF80000000000007FF00000000000000' |
| 0002BA40 | D4C1C4C2 40D5C640 |       |       | 4688 DC CL48'MADB NF +inf/-0/+inf'              |
| 0002BA70 | 7FF80000 00000000 |       |       | 4689 DC XL16'7FF80000000000007FF00000000000000' |
| 0002BA80 | D4C1C4C2 D940D5C6 |       |       | 4690 DC CL48'MADBR NF +inf/-0/-QNaN'            |
| 0002BAB0 | 7FF80000 00000000 |       |       | 4691 DC XL16'7FF8000000000000FFF8B00000000000'  |
| 0002BAC0 | D4C1C4C2 40D5C640 |       |       | 4692 DC CL48'MADB NF +inf/-0/-QNaN'             |
| 0002BAF0 | 7FF80000 00000000 |       |       | 4693 DC XL16'7FF8000000000000FFF8B00000000000'  |
| 0002BB00 | D4C1C4C2 D940D5C6 |       |       | 4694 DC CL48'MADBR NF +inf/-0/+SNaN'            |
| 0002BB30 | 7FF80000 00000000 |       |       | 4695 DC XL16'7FF80000000000007FF0A00000000000'  |
| 0002BB40 | D4C1C4C2 40D5C640 |       |       | 4696 DC CL48'MADB NF +inf/-0/+SNaN'             |
| 0002BB70 | 7FF80000 00000000 |       |       | 4697 DC XL16'7FF80000000000007FF0A00000000000'  |
| 0002BB80 | D4C1C4C2 D940D5C6 |       |       | 4698 DC CL48'MADBR NF +inf/+0/-inf'             |
| 0002BBB0 | 7FF80000 00000000 |       |       | 4699 DC XL16'7FF8000000000000FFF0000000000000'  |
| 0002BBC0 | D4C1C4C2 40D5C640 |       |       | 4700 DC CL48'MADB NF +inf/+0/-inf'              |
| 0002BBF0 | 7FF80000 00000000 |       |       | 4701 DC XL16'7FF8000000000000FFF0000000000000'  |
| 0002BC00 | D4C1C4C2 D940D5C6 |       |       | 4702 DC CL48'MADBR NF +inf/+0/-2.0'             |

| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT   |
|----------|-------------------|-------|-------|--|
| 0002BC30 | 7FF80000 00000000 |       |       | 4703 DC XL16'7FF8000000000000C000000000000000'   |
| 0002BC40 | D4C1C4C2 40D5C640 |       |       | 4704 DC CL48'MADB NF +inf/+0/-2.0'               |
| 0002BC70 | 7FF80000 00000000 |       |       | 4705 DC XL16'7FF8000000000000C000000000000000'   |
| 0002BC80 | D4C1C4C2 D940D5C6 |       |       | 4706 DC CL48'MADBR NF +inf/+0/-0'                |
| 0002BCB0 | 7FF80000 00000000 |       |       | 4707 DC XL16'7FF80000000000008000000000000000'   |
| 0002BCC0 | D4C1C4C2 40D5C640 |       |       | 4708 DC CL48'MADB NF +inf/+0/-0'                 |
| 0002BCF0 | 7FF80000 00000000 |       |       | 4709 DC XL16'7FF80000000000008000000000000000'   |
| 0002BD00 | D4C1C4C2 D940D5C6 |       |       | 4710 DC CL48'MADBR NF +inf/+0/+0'                |
| 0002BD30 | 7FF80000 00000000 |       |       | 4711 DC XL16'7FF80000000000000000000000000000'   |
| 0002BD40 | D4C1C4C2 40D5C640 |       |       | 4712 DC CL48'MADB NF +inf/+0/+0'                 |
| 0002BD70 | 7FF80000 00000000 |       |       | 4713 DC XL16'7FF80000000000000000000000000000'   |
| 0002BD80 | D4C1C4C2 D940D5C6 |       |       | 4714 DC CL48'MADBR NF +inf/+0/+2.0'              |
| 0002BDB0 | 7FF80000 00000000 |       |       | 4715 DC XL16'7FF80000000000004000000000000000'   |
| 0002BDC0 | D4C1C4C2 40D5C640 |       |       | 4716 DC CL48'MADB NF +inf/+0/+2.0'               |
| 0002BDF0 | 7FF80000 00000000 |       |       | 4717 DC XL16'7FF80000000000004000000000000000'   |
| 0002BE00 | D4C1C4C2 D940D5C6 |       |       | 4718 DC CL48'MADBR NF +inf/+0/+inf'              |
| 0002BE30 | 7FF80000 00000000 |       |       | 4719 DC XL16'7FF80000000000007FF00000000000000'  |
| 0002BE40 | D4C1C4C2 40D5C640 |       |       | 4720 DC CL48'MADB NF +inf/+0/+inf'               |
| 0002BE70 | 7FF80000 00000000 |       |       | 4721 DC XL16'7FF80000000000007FF00000000000000'  |
| 0002BE80 | D4C1C4C2 D940D5C6 |       |       | 4722 DC CL48'MADBR NF +inf/+0/-QNaN'             |
| 0002BEB0 | 7FF80000 00000000 |       |       | 4723 DC XL16'7FF8000000000000FFF8B0000000000000' |
| 0002BEC0 | D4C1C4C2 40D5C640 |       |       | 4724 DC CL48'MADB NF +inf/+0/-QNaN'              |
| 0002BEF0 | 7FF80000 00000000 |       |       | 4725 DC XL16'7FF8000000000000FFF8B0000000000000' |
| 0002BF00 | D4C1C4C2 D940D5C6 |       |       | 4726 DC CL48'MADBR NF +inf/+0/+SNaN'             |
| 0002BF30 | 7FF80000 00000000 |       |       | 4727 DC XL16'7FF80000000000007FF0A0000000000000' |
| 0002BF40 | D4C1C4C2 40D5C640 |       |       | 4728 DC CL48'MADB NF +inf/+0/+SNaN'              |
| 0002BF70 | 7FF80000 00000000 |       |       | 4729 DC XL16'7FF80000000000007FF0A0000000000000' |
| 0002BF80 | D4C1C4C2 D940D5C6 |       |       | 4730 DC CL48'MADBR NF +inf/+2.0/-inf'            |
| 0002BFB0 | 7FF80000 00000000 |       |       | 4731 DC XL16'7FF8000000000000FFF000000000000000' |
| 0002BFC0 | D4C1C4C2 40D5C640 |       |       | 4732 DC CL48'MADB NF +inf/+2.0/-inf'             |
| 0002BFF0 | 7FF80000 00000000 |       |       | 4733 DC XL16'7FF8000000000000FFF000000000000000' |
| 0002C000 | D4C1C4C2 D940D5C6 |       |       | 4734 DC CL48'MADBR NF +inf/+2.0/-2.0'            |
| 0002C030 | 7FF00000 00000000 |       |       | 4735 DC XL16'7FF00000000000007FF000000000000000' |
| 0002C040 | D4C1C4C2 40D5C640 |       |       | 4736 DC CL48'MADB NF +inf/+2.0/-2.0'             |
| 0002C070 | 7FF00000 00000000 |       |       | 4737 DC XL16'7FF00000000000007FF000000000000000' |
| 0002C080 | D4C1C4C2 D940D5C6 |       |       | 4738 DC CL48'MADBR NF +inf/+2.0/-0'              |
| 0002C0B0 | 7FF00000 00000000 |       |       | 4739 DC XL16'7FF00000000000007FF000000000000000' |
| 0002C0C0 | D4C1C4C2 40D5C640 |       |       | 4740 DC CL48'MADB NF +inf/+2.0/-0'               |
| 0002C0F0 | 7FF00000 00000000 |       |       | 4741 DC XL16'7FF00000000000007FF000000000000000' |
| 0002C100 | D4C1C4C2 D940D5C6 |       |       | 4742 DC CL48'MADBR NF +inf/+2.0/+0'              |
| 0002C130 | 7FF00000 00000000 |       |       | 4743 DC XL16'7FF00000000000007FF000000000000000' |
| 0002C140 | D4C1C4C2 40D5C640 |       |       | 4744 DC CL48'MADB NF +inf/+2.0/+0'               |
| 0002C170 | 7FF00000 00000000 |       |       | 4745 DC XL16'7FF00000000000007FF000000000000000' |
| 0002C180 | D4C1C4C2 D940D5C6 |       |       | 4746 DC CL48'MADBR NF +inf/+2.0/+2.0'            |
| 0002C1B0 | 7FF00000 00000000 |       |       | 4747 DC XL16'7FF00000000000007FF000000000000000' |
| 0002C1C0 | D4C1C4C2 40D5C640 |       |       | 4748 DC CL48'MADB NF +inf/+2.0/+2.0'             |
| 0002C1F0 | 7FF00000 00000000 |       |       | 4749 DC XL16'7FF00000000000007FF000000000000000' |
| 0002C200 | D4C1C4C2 D940D5C6 |       |       | 4750 DC CL48'MADBR NF +inf/+2.0/+inf'            |
| 0002C230 | 7FF00000 00000000 |       |       | 4751 DC XL16'7FF00000000000007FF000000000000000' |
| 0002C240 | D4C1C4C2 40D5C640 |       |       | 4752 DC CL48'MADB NF +inf/+2.0/+inf'             |
| 0002C270 | 7FF00000 00000000 |       |       | 4753 DC XL16'7FF00000000000007FF000000000000000' |
| 0002C280 | D4C1C4C2 D940D5C6 |       |       | 4754 DC CL48'MADBR NF +inf/+2.0/-QNaN'           |
| 0002C2B0 | FFF8B000 00000000 |       |       | 4755 DC XL16'FFF8B00000000000FFF8B0000000000000' |
| 0002C2C0 | D4C1C4C2 40D5C640 |       |       | 4756 DC CL48'MADB NF +inf/+2.0/-QNaN'            |
| 0002C2F0 | FFF8B000 00000000 |       |       | 4757 DC XL16'FFF8B00000000000FFF8B0000000000000' |
| 0002C300 | D4C1C4C2 D940D5C6 |       |       | 4758 DC CL48'MADBR NF +inf/+2.0/+SNaN'           |

| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT   |
|----------|-------------------|-------|-------|--|
| 0002C330 | 7FF8A000 00000000 |       |       | 4759 DC XL16'7FF8A00000000000007FF0A00000000000' |
| 0002C340 | D4C1C4C2 40D5C640 |       |       | 4760 DC CL48'MADB NF +inf/+2.0/+SNaN'            |
| 0002C370 | 7FF8A000 00000000 |       |       | 4761 DC XL16'7FF8A00000000000007FF0A00000000000' |
| 0002C380 | D4C1C4C2 D940D5C6 |       |       | 4762 DC CL48'MADBR NF +inf/+inf/-inf'            |
| 0002C3B0 | 7FF80000 00000000 |       |       | 4763 DC XL16'7FF800000000000000FFF0000000000000' |
| 0002C3C0 | D4C1C4C2 40D5C640 |       |       | 4764 DC CL48'MADB NF +inf/+inf/-inf'             |
| 0002C3F0 | 7FF80000 00000000 |       |       | 4765 DC XL16'7FF800000000000000FFF0000000000000' |
| 0002C400 | D4C1C4C2 D940D5C6 |       |       | 4766 DC CL48'MADBR NF +inf/+inf/-2.0'            |
| 0002C430 | 7FF00000 00000000 |       |       | 4767 DC XL16'7FF0000000000000007FF0000000000000' |
| 0002C440 | D4C1C4C2 40D5C640 |       |       | 4768 DC CL48'MADB NF +inf/+inf/-2.0'             |
| 0002C470 | 7FF00000 00000000 |       |       | 4769 DC XL16'7FF0000000000000007FF0000000000000' |
| 0002C480 | D4C1C4C2 D940D5C6 |       |       | 4770 DC CL48'MADBR NF +inf/+inf/-0'              |
| 0002C4B0 | 7FF00000 00000000 |       |       | 4771 DC XL16'7FF0000000000000007FF0000000000000' |
| 0002C4C0 | D4C1C4C2 40D5C640 |       |       | 4772 DC CL48'MADB NF +inf/+inf/-0'               |
| 0002C4F0 | 7FF00000 00000000 |       |       | 4773 DC XL16'7FF0000000000000007FF0000000000000' |
| 0002C500 | D4C1C4C2 D940D5C6 |       |       | 4774 DC CL48'MADBR NF +inf/+inf/+0'              |
| 0002C530 | 7FF00000 00000000 |       |       | 4775 DC XL16'7FF0000000000000007FF0000000000000' |
| 0002C540 | D4C1C4C2 40D5C640 |       |       | 4776 DC CL48'MADB NF +inf/+inf/+0'               |
| 0002C570 | 7FF00000 00000000 |       |       | 4777 DC XL16'7FF0000000000000007FF0000000000000' |
| 0002C580 | D4C1C4C2 D940D5C6 |       |       | 4778 DC CL48'MADBR NF +inf/+inf/+2.0'            |
| 0002C5B0 | 7FF00000 00000000 |       |       | 4779 DC XL16'7FF0000000000000007FF0000000000000' |
| 0002C5C0 | D4C1C4C2 40D5C640 |       |       | 4780 DC CL48'MADB NF +inf/+inf/+2.0'             |
| 0002C5F0 | 7FF00000 00000000 |       |       | 4781 DC XL16'7FF0000000000000007FF0000000000000' |
| 0002C600 | D4C1C4C2 D940D5C6 |       |       | 4782 DC CL48'MADBR NF +inf/+inf/+inf'            |
| 0002C630 | 7FF00000 00000000 |       |       | 4783 DC XL16'7FF0000000000000007FF0000000000000' |
| 0002C640 | D4C1C4C2 40D5C640 |       |       | 4784 DC CL48'MADB NF +inf/+inf/+inf'             |
| 0002C670 | 7FF00000 00000000 |       |       | 4785 DC XL16'7FF0000000000000007FF0000000000000' |
| 0002C680 | D4C1C4C2 D940D5C6 |       |       | 4786 DC CL48'MADBR NF +inf/+inf/-QNaN'           |
| 0002C6B0 | FFF8B000 00000000 |       |       | 4787 DC XL16'FFF8B0000000000000FFF8B00000000000' |
| 0002C6C0 | D4C1C4C2 40D5C640 |       |       | 4788 DC CL48'MADB NF +inf/+inf/-QNaN'            |
| 0002C6F0 | FFF8B000 00000000 |       |       | 4789 DC XL16'FFF8B0000000000000FFF8B00000000000' |
| 0002C700 | D4C1C4C2 D940D5C6 |       |       | 4790 DC CL48'MADBR NF +inf/+inf/+SNaN'           |
| 0002C730 | 7FF8A000 00000000 |       |       | 4791 DC XL16'7FF8A00000000000007FF0A00000000000' |
| 0002C740 | D4C1C4C2 40D5C640 |       |       | 4792 DC CL48'MADB NF +inf/+inf/+SNaN'            |
| 0002C770 | 7FF8A000 00000000 |       |       | 4793 DC XL16'7FF8A00000000000007FF0A00000000000' |
| 0002C780 | D4C1C4C2 D940D5C6 |       |       | 4794 DC CL48'MADBR NF +inf/-QNaN/-inf'           |
| 0002C7B0 | FFF8B000 00000000 |       |       | 4795 DC XL16'FFF8B0000000000000FFF8B00000000000' |
| 0002C7C0 | D4C1C4C2 40D5C640 |       |       | 4796 DC CL48'MADB NF +inf/-QNaN/-inf'            |
| 0002C7F0 | FFF8B000 00000000 |       |       | 4797 DC XL16'FFF8B0000000000000FFF8B00000000000' |
| 0002C800 | D4C1C4C2 D940D5C6 |       |       | 4798 DC CL48'MADBR NF +inf/-QNaN/-2.0'           |
| 0002C830 | FFF8B000 00000000 |       |       | 4799 DC XL16'FFF8B0000000000000FFF8B00000000000' |
| 0002C840 | D4C1C4C2 40D5C640 |       |       | 4800 DC CL48'MADB NF +inf/-QNaN/-2.0'            |
| 0002C870 | FFF8B000 00000000 |       |       | 4801 DC XL16'FFF8B0000000000000FFF8B00000000000' |
| 0002C880 | D4C1C4C2 D940D5C6 |       |       | 4802 DC CL48'MADBR NF +inf/-QNaN/-0'             |
| 0002C8B0 | FFF8B000 00000000 |       |       | 4803 DC XL16'FFF8B0000000000000FFF8B00000000000' |
| 0002C8C0 | D4C1C4C2 40D5C640 |       |       | 4804 DC CL48'MADB NF +inf/-QNaN/-0'              |
| 0002C8F0 | FFF8B000 00000000 |       |       | 4805 DC XL16'FFF8B0000000000000FFF8B00000000000' |
| 0002C900 | D4C1C4C2 D940D5C6 |       |       | 4806 DC CL48'MADBR NF +inf/-QNaN/+0'             |
| 0002C930 | FFF8B000 00000000 |       |       | 4807 DC XL16'FFF8B0000000000000FFF8B00000000000' |
| 0002C940 | D4C1C4C2 40D5C640 |       |       | 4808 DC CL48'MADB NF +inf/-QNaN/+0'              |
| 0002C970 | FFF8B000 00000000 |       |       | 4809 DC XL16'FFF8B0000000000000FFF8B00000000000' |
| 0002C980 | D4C1C4C2 D940D5C6 |       |       | 4810 DC CL48'MADBR NF +inf/-QNaN/+2.0'           |
| 0002C9B0 | FFF8B000 00000000 |       |       | 4811 DC XL16'FFF8B0000000000000FFF8B00000000000' |
| 0002C9C0 | D4C1C4C2 40D5C640 |       |       | 4812 DC CL48'MADB NF +inf/-QNaN/+2.0'            |
| 0002C9F0 | FFF8B000 00000000 |       |       | 4813 DC XL16'FFF8B0000000000000FFF8B00000000000' |
| 0002CA00 | D4C1C4C2 D940D5C6 |       |       | 4814 DC CL48'MADBR NF +inf/-QNaN/+inf'           |



| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT   |
|----------|-------------------|-------|-------|--|
| 0002CA30 | FFF8B000 00000000 |       |       | 4815 DC XL16'FFF8B00000000000FFF8B0000000000'    |
| 0002CA40 | D4C1C4C2 40D5C640 |       |       | 4816 DC CL48'MADB NF +inf/-QNaN/+inf'            |
| 0002CA70 | FFF8B000 00000000 |       |       | 4817 DC XL16'FFF8B00000000000FFF8B0000000000'    |
| 0002CA80 | D4C1C4C2 D940D5C6 |       |       | 4818 DC CL48'MADBR NF +inf/-QNaN/-QNaN'          |
| 0002CAB0 | FFF8B000 00000000 |       |       | 4819 DC XL16'FFF8B00000000000FFF8B0000000000'    |
| 0002CAC0 | D4C1C4C2 40D5C640 |       |       | 4820 DC CL48'MADB NF +inf/-QNaN/-QNaN'           |
| 0002CAF0 | FFF8B000 00000000 |       |       | 4821 DC XL16'FFF8B00000000000FFF8B0000000000'    |
| 0002CB00 | D4C1C4C2 D940D5C6 |       |       | 4822 DC CL48'MADBR NF +inf/-QNaN/+SNaN'          |
| 0002CB30 | 7FF8A000 00000000 |       |       | 4823 DC XL16'7FF8A000000000007FF0A00000000000'   |
| 0002CB40 | D4C1C4C2 40D5C640 |       |       | 4824 DC CL48'MADB NF +inf/-QNaN/+SNaN'           |
| 0002CB70 | 7FF8A000 00000000 |       |       | 4825 DC XL16'7FF8A000000000007FF0A00000000000'   |
| 0002CB80 | D4C1C4C2 D940D5C6 |       |       | 4826 DC CL48'MADBR NF +inf/+SNaN/-inf'           |
| 0002CBB0 | 7FF8A000 00000000 |       |       | 4827 DC XL16'7FF8A00000000000FFF0000000000000'   |
| 0002CBC0 | D4C1C4C2 40D5C640 |       |       | 4828 DC CL48'MADB NF +inf/+SNaN/-inf'            |
| 0002CBF0 | 7FF8A000 00000000 |       |       | 4829 DC XL16'7FF8A00000000000FFF0000000000000'   |
| 0002CC00 | D4C1C4C2 D940D5C6 |       |       | 4830 DC CL48'MADBR NF +inf/+SNaN/-2.0'           |
| 0002CC30 | 7FF8A000 00000000 |       |       | 4831 DC XL16'7FF8A00000000000C000000000000000'   |
| 0002CC40 | D4C1C4C2 40D5C640 |       |       | 4832 DC CL48'MADB NF +inf/+SNaN/-2.0'            |
| 0002CC70 | 7FF8A000 00000000 |       |       | 4833 DC XL16'7FF8A00000000000C000000000000000'   |
| 0002CC80 | D4C1C4C2 D940D5C6 |       |       | 4834 DC CL48'MADBR NF +inf/+SNaN/-0'             |
| 0002CCB0 | 7FF8A000 00000000 |       |       | 4835 DC XL16'7FF8A000000000008000000000000000'   |
| 0002CCC0 | D4C1C4C2 40D5C640 |       |       | 4836 DC CL48'MADB NF +inf/+SNaN/-0'              |
| 0002CCF0 | 7FF8A000 00000000 |       |       | 4837 DC XL16'7FF8A000000000008000000000000000'   |
| 0002CD00 | D4C1C4C2 D940D5C6 |       |       | 4838 DC CL48'MADBR NF +inf/+SNaN/+0'             |
| 0002CD30 | 7FF8A000 00000000 |       |       | 4839 DC XL16'7FF8A000000000000000000000000000'   |
| 0002CD40 | D4C1C4C2 40D5C640 |       |       | 4840 DC CL48'MADB NF +inf/+SNaN/+0'              |
| 0002CD70 | 7FF8A000 00000000 |       |       | 4841 DC XL16'7FF8A000000000000000000000000000'   |
| 0002CD80 | D4C1C4C2 D940D5C6 |       |       | 4842 DC CL48'MADBR NF +inf/+SNaN/+2.0'           |
| 0002CDB0 | 7FF8A000 00000000 |       |       | 4843 DC XL16'7FF8A000000000004000000000000000'   |
| 0002CDC0 | D4C1C4C2 40D5C640 |       |       | 4844 DC CL48'MADB NF +inf/+SNaN/+2.0'            |
| 0002CDF0 | 7FF8A000 00000000 |       |       | 4845 DC XL16'7FF8A000000000004000000000000000'   |
| 0002CE00 | D4C1C4C2 D940D5C6 |       |       | 4846 DC CL48'MADBR NF +inf/+SNaN/+inf'           |
| 0002CE30 | 7FF8A000 00000000 |       |       | 4847 DC XL16'7FF8A000000000007FF000000000000000' |
| 0002CE40 | D4C1C4C2 40D5C640 |       |       | 4848 DC CL48'MADB NF +inf/+SNaN/+inf'            |
| 0002CE70 | 7FF8A000 00000000 |       |       | 4849 DC XL16'7FF8A000000000007FF000000000000000' |
| 0002CE80 | D4C1C4C2 D940D5C6 |       |       | 4850 DC CL48'MADBR NF +inf/+SNaN/-QNaN'          |
| 0002CEB0 | 7FF8A000 00000000 |       |       | 4851 DC XL16'7FF8A00000000000FFF8B0000000000000' |
| 0002CEC0 | D4C1C4C2 40D5C640 |       |       | 4852 DC CL48'MADB NF +inf/+SNaN/-QNaN'           |
| 0002CEF0 | 7FF8A000 00000000 |       |       | 4853 DC XL16'7FF8A00000000000FFF8B0000000000000' |
| 0002CF00 | D4C1C4C2 D940D5C6 |       |       | 4854 DC CL48'MADBR NF +inf/+SNaN/+SNaN'          |
| 0002CF30 | 7FF8A000 00000000 |       |       | 4855 DC XL16'7FF8A000000000007FF0A0000000000000' |
| 0002CF40 | D4C1C4C2 40D5C640 |       |       | 4856 DC CL48'MADB NF +inf/+SNaN/+SNaN'           |
| 0002CF70 | 7FF8A000 00000000 |       |       | 4857 DC XL16'7FF8A000000000007FF0A0000000000000' |
| 0002CF80 | D4C1C4C2 D940D5C6 |       |       | 4858 DC CL48'MADBR NF -QNaN/-inf/-inf'           |
| 0002CFB0 | FFF8B000 00000000 |       |       | 4859 DC XL16'FFF8B00000000000FFF8B0000000000000' |
| 0002CFC0 | D4C1C4C2 40D5C640 |       |       | 4860 DC CL48'MADB NF -QNaN/-inf/-inf'            |
| 0002CFF0 | FFF8B000 00000000 |       |       | 4861 DC XL16'FFF8B00000000000FFF8B0000000000000' |
| 0002D000 | D4C1C4C2 D940D5C6 |       |       | 4862 DC CL48'MADBR NF -QNaN/-inf/-2.0'           |
| 0002D030 | FFF8B000 00000000 |       |       | 4863 DC XL16'FFF8B00000000000FFF8B0000000000000' |
| 0002D040 | D4C1C4C2 40D5C640 |       |       | 4864 DC CL48'MADB NF -QNaN/-inf/-2.0'            |
| 0002D070 | FFF8B000 00000000 |       |       | 4865 DC XL16'FFF8B00000000000FFF8B0000000000000' |
| 0002D080 | D4C1C4C2 D940D5C6 |       |       | 4866 DC CL48'MADBR NF -QNaN/-inf/-0'             |
| 0002D0B0 | FFF8B000 00000000 |       |       | 4867 DC XL16'FFF8B00000000000FFF8B0000000000000' |
| 0002D0C0 | D4C1C4C2 40D5C640 |       |       | 4868 DC CL48'MADB NF -QNaN/-inf/-0'              |
| 0002D0F0 | FFF8B000 00000000 |       |       | 4869 DC XL16'FFF8B00000000000FFF8B0000000000000' |
| 0002D100 | D4C1C4C2 D940D5C6 |       |       | 4870 DC CL48'MADBR NF -QNaN/-inf/+0'             |



| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT  |
|----------|-------------------|-------|-------|---|
| 0002D130 | FFF8B000 00000000 |       |       | 4871 DC XL16'FFF8B000000000000FFF8B00000000000' |
| 0002D140 | D4C1C4C2 40D5C640 |       |       | 4872 DC CL48'MADB NF -QNaN/-inf/+0'             |
| 0002D170 | FFF8B000 00000000 |       |       | 4873 DC XL16'FFF8B00000000000FFF8B00000000000'  |
| 0002D180 | D4C1C4C2 D940D5C6 |       |       | 4874 DC CL48'MADBR NF -QNaN/-inf/+2.0'          |
| 0002D1B0 | FFF8B000 00000000 |       |       | 4875 DC XL16'FFF8B00000000000FFF8B00000000000'  |
| 0002D1C0 | D4C1C4C2 40D5C640 |       |       | 4876 DC CL48'MADB NF -QNaN/-inf/+2.0'           |
| 0002D1F0 | FFF8B000 00000000 |       |       | 4877 DC XL16'FFF8B00000000000FFF8B00000000000'  |
| 0002D200 | D4C1C4C2 D940D5C6 |       |       | 4878 DC CL48'MADBR NF -QNaN/-inf/+inf'          |
| 0002D230 | FFF8B000 00000000 |       |       | 4879 DC XL16'FFF8B00000000000FFF8B00000000000'  |
| 0002D240 | D4C1C4C2 40D5C640 |       |       | 4880 DC CL48'MADB NF -QNaN/-inf/+inf'           |
| 0002D270 | FFF8B000 00000000 |       |       | 4881 DC XL16'FFF8B00000000000FFF8B00000000000'  |
| 0002D280 | D4C1C4C2 D940D5C6 |       |       | 4882 DC CL48'MADBR NF -QNaN/-inf/-QNaN'         |
| 0002D2B0 | FFF8B000 00000000 |       |       | 4883 DC XL16'FFF8B00000000000FFF8B00000000000'  |
| 0002D2C0 | D4C1C4C2 40D5C640 |       |       | 4884 DC CL48'MADB NF -QNaN/-inf/-QNaN'          |
| 0002D2F0 | FFF8B000 00000000 |       |       | 4885 DC XL16'FFF8B00000000000FFF8B00000000000'  |
| 0002D300 | D4C1C4C2 D940D5C6 |       |       | 4886 DC CL48'MADBR NF -QNaN/-inf/+SNaN'         |
| 0002D330 | 7FF8A000 00000000 |       |       | 4887 DC XL16'7FF8A000000000007FF0A00000000000'  |
| 0002D340 | D4C1C4C2 40D5C640 |       |       | 4888 DC CL48'MADB NF -QNaN/-inf/+SNaN'          |
| 0002D370 | 7FF8A000 00000000 |       |       | 4889 DC XL16'7FF8A000000000007FF0A00000000000'  |
| 0002D380 | D4C1C4C2 D940D5C6 |       |       | 4890 DC CL48'MADBR NF -QNaN/-2.0/-inf'          |
| 0002D3B0 | FFF8B000 00000000 |       |       | 4891 DC XL16'FFF8B00000000000FFF8B00000000000'  |
| 0002D3C0 | D4C1C4C2 40D5C640 |       |       | 4892 DC CL48'MADB NF -QNaN/-2.0/-inf'           |
| 0002D3F0 | FFF8B000 00000000 |       |       | 4893 DC XL16'FFF8B00000000000FFF8B00000000000'  |
| 0002D400 | D4C1C4C2 D940D5C6 |       |       | 4894 DC CL48'MADBR NF -QNaN/-2.0/-2.0'          |
| 0002D430 | FFF8B000 00000000 |       |       | 4895 DC XL16'FFF8B00000000000FFF8B00000000000'  |
| 0002D440 | D4C1C4C2 40D5C640 |       |       | 4896 DC CL48'MADB NF -QNaN/-2.0/-2.0'           |
| 0002D470 | FFF8B000 00000000 |       |       | 4897 DC XL16'FFF8B00000000000FFF8B00000000000'  |
| 0002D480 | D4C1C4C2 D940D5C6 |       |       | 4898 DC CL48'MADBR NF -QNaN/-2.0/-0'            |
| 0002D4B0 | FFF8B000 00000000 |       |       | 4899 DC XL16'FFF8B00000000000FFF8B00000000000'  |
| 0002D4C0 | D4C1C4C2 40D5C640 |       |       | 4900 DC CL48'MADB NF -QNaN/-2.0/-0'             |
| 0002D4F0 | FFF8B000 00000000 |       |       | 4901 DC XL16'FFF8B00000000000FFF8B00000000000'  |
| 0002D500 | D4C1C4C2 D940D5C6 |       |       | 4902 DC CL48'MADBR NF -QNaN/-2.0/+0'            |
| 0002D530 | FFF8B000 00000000 |       |       | 4903 DC XL16'FFF8B00000000000FFF8B00000000000'  |
| 0002D540 | D4C1C4C2 40D5C640 |       |       | 4904 DC CL48'MADB NF -QNaN/-2.0/+0'             |
| 0002D570 | FFF8B000 00000000 |       |       | 4905 DC XL16'FFF8B00000000000FFF8B00000000000'  |
| 0002D580 | D4C1C4C2 D940D5C6 |       |       | 4906 DC CL48'MADBR NF -QNaN/-2.0/+2.0'          |
| 0002D5B0 | FFF8B000 00000000 |       |       | 4907 DC XL16'FFF8B00000000000FFF8B00000000000'  |
| 0002D5C0 | D4C1C4C2 40D5C640 |       |       | 4908 DC CL48'MADB NF -QNaN/-2.0/+2.0'           |
| 0002D5F0 | FFF8B000 00000000 |       |       | 4909 DC XL16'FFF8B00000000000FFF8B00000000000'  |
| 0002D600 | D4C1C4C2 D940D5C6 |       |       | 4910 DC CL48'MADBR NF -QNaN/-2.0/+inf'          |
| 0002D630 | FFF8B000 00000000 |       |       | 4911 DC XL16'FFF8B00000000000FFF8B00000000000'  |
| 0002D640 | D4C1C4C2 40D5C640 |       |       | 4912 DC CL48'MADB NF -QNaN/-2.0/+inf'           |
| 0002D670 | FFF8B000 00000000 |       |       | 4913 DC XL16'FFF8B00000000000FFF8B00000000000'  |
| 0002D680 | D4C1C4C2 D940D5C6 |       |       | 4914 DC CL48'MADBR NF -QNaN/-2.0/-QNaN'         |
| 0002D6B0 | FFF8B000 00000000 |       |       | 4915 DC XL16'FFF8B00000000000FFF8B00000000000'  |
| 0002D6C0 | D4C1C4C2 40D5C640 |       |       | 4916 DC CL48'MADB NF -QNaN/-2.0/-QNaN'          |
| 0002D6F0 | FFF8B000 00000000 |       |       | 4917 DC XL16'FFF8B00000000000FFF8B00000000000'  |
| 0002D700 | D4C1C4C2 D940D5C6 |       |       | 4918 DC CL48'MADBR NF -QNaN/-2.0/+SNaN'         |
| 0002D730 | 7FF8A000 00000000 |       |       | 4919 DC XL16'7FF8A000000000007FF0A00000000000'  |
| 0002D740 | D4C1C4C2 40D5C640 |       |       | 4920 DC CL48'MADB NF -QNaN/-2.0/+SNaN'          |
| 0002D770 | 7FF8A000 00000000 |       |       | 4921 DC XL16'7FF8A000000000007FF0A00000000000'  |
| 0002D780 | D4C1C4C2 D940D5C6 |       |       | 4922 DC CL48'MADBR NF -QNaN/-0/-inf'            |
| 0002D7B0 | FFF8B000 00000000 |       |       | 4923 DC XL16'FFF8B00000000000FFF8B00000000000'  |
| 0002D7C0 | D4C1C4C2 40D5C640 |       |       | 4924 DC CL48'MADB NF -QNaN/-0/-inf'             |
| 0002D7F0 | FFF8B000 00000000 |       |       | 4925 DC XL16'FFF8B00000000000FFF8B00000000000'  |
| 0002D800 | D4C1C4C2 D940D5C6 |       |       | 4926 DC CL48'MADBR NF -QNaN/-0/-2.0'            |

| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT   |
|----------|-------------------|-------|-------|--|
| 0002D830 | FFF8B000 00000000 |       |       | 4927 DC XL16'FFF8B00000000000000FFF8B000000000000' |
| 0002D840 | D4C1C4C2 40D5C640 |       |       | 4928 DC CL48'MADB NF -QNaN/-0/-2.0'                |
| 0002D870 | FFF8B000 00000000 |       |       | 4929 DC XL16'FFF8B00000000000000FFF8B000000000000' |
| 0002D880 | D4C1C4C2 D940D5C6 |       |       | 4930 DC CL48'MADBR NF -QNaN/-0/-0'                 |
| 0002D8B0 | FFF8B000 00000000 |       |       | 4931 DC XL16'FFF8B00000000000000FFF8B000000000000' |
| 0002D8C0 | D4C1C4C2 40D5C640 |       |       | 4932 DC CL48'MADB NF -QNaN/-0/-0'                  |
| 0002D8F0 | FFF8B000 00000000 |       |       | 4933 DC XL16'FFF8B00000000000000FFF8B000000000000' |
| 0002D900 | D4C1C4C2 D940D5C6 |       |       | 4934 DC CL48'MADBR NF -QNaN/-0/+0'                 |
| 0002D930 | FFF8B000 00000000 |       |       | 4935 DC XL16'FFF8B00000000000000FFF8B000000000000' |
| 0002D940 | D4C1C4C2 40D5C640 |       |       | 4936 DC CL48'MADB NF -QNaN/-0/+0'                  |
| 0002D970 | FFF8B000 00000000 |       |       | 4937 DC XL16'FFF8B00000000000000FFF8B000000000000' |
| 0002D980 | D4C1C4C2 D940D5C6 |       |       | 4938 DC CL48'MADBR NF -QNaN/-0/+2.0'               |
| 0002D9B0 | FFF8B000 00000000 |       |       | 4939 DC XL16'FFF8B00000000000000FFF8B000000000000' |
| 0002D9C0 | D4C1C4C2 40D5C640 |       |       | 4940 DC CL48'MADB NF -QNaN/-0/+2.0'                |
| 0002D9F0 | FFF8B000 00000000 |       |       | 4941 DC XL16'FFF8B00000000000000FFF8B000000000000' |
| 0002DA00 | D4C1C4C2 D940D5C6 |       |       | 4942 DC CL48'MADBR NF -QNaN/-0/+inf'               |
| 0002DA30 | FFF8B000 00000000 |       |       | 4943 DC XL16'FFF8B00000000000000FFF8B000000000000' |
| 0002DA40 | D4C1C4C2 40D5C640 |       |       | 4944 DC CL48'MADB NF -QNaN/-0/+inf'                |
| 0002DA70 | FFF8B000 00000000 |       |       | 4945 DC XL16'FFF8B00000000000000FFF8B000000000000' |
| 0002DA80 | D4C1C4C2 D940D5C6 |       |       | 4946 DC CL48'MADBR NF -QNaN/-0/-QNaN'              |
| 0002DAB0 | FFF8B000 00000000 |       |       | 4947 DC XL16'FFF8B00000000000000FFF8B000000000000' |
| 0002DAC0 | D4C1C4C2 40D5C640 |       |       | 4948 DC CL48'MADB NF -QNaN/-0/-QNaN'               |
| 0002DAF0 | FFF8B000 00000000 |       |       | 4949 DC XL16'FFF8B00000000000000FFF8B000000000000' |
| 0002DB00 | D4C1C4C2 D940D5C6 |       |       | 4950 DC CL48'MADBR NF -QNaN/-0/+SNaN'              |
| 0002DB30 | 7FF8A000 00000000 |       |       | 4951 DC XL16'7FF8A00000000000007FF0A00000000000'   |
| 0002DB40 | D4C1C4C2 40D5C640 |       |       | 4952 DC CL48'MADB NF -QNaN/-0/+SNaN'               |
| 0002DB70 | 7FF8A000 00000000 |       |       | 4953 DC XL16'7FF8A00000000000007FF0A00000000000'   |
| 0002DB80 | D4C1C4C2 D940D5C6 |       |       | 4954 DC CL48'MADBR NF -QNaN/+0/-inf'               |
| 0002DBB0 | FFF8B000 00000000 |       |       | 4955 DC XL16'FFF8B00000000000000FFF8B000000000000' |
| 0002DBC0 | D4C1C4C2 40D5C640 |       |       | 4956 DC CL48'MADB NF -QNaN/+0/-inf'                |
| 0002DBF0 | FFF8B000 00000000 |       |       | 4957 DC XL16'FFF8B00000000000000FFF8B000000000000' |
| 0002DC00 | D4C1C4C2 D940D5C6 |       |       | 4958 DC CL48'MADBR NF -QNaN/+0/-2.0'               |
| 0002DC30 | FFF8B000 00000000 |       |       | 4959 DC XL16'FFF8B00000000000000FFF8B000000000000' |
| 0002DC40 | D4C1C4C2 40D5C640 |       |       | 4960 DC CL48'MADB NF -QNaN/+0/-2.0'                |
| 0002DC70 | FFF8B000 00000000 |       |       | 4961 DC XL16'FFF8B00000000000000FFF8B000000000000' |
| 0002DC80 | D4C1C4C2 D940D5C6 |       |       | 4962 DC CL48'MADBR NF -QNaN/+0/-0'                 |
| 0002DCB0 | FFF8B000 00000000 |       |       | 4963 DC XL16'FFF8B00000000000000FFF8B000000000000' |
| 0002DCC0 | D4C1C4C2 40D5C640 |       |       | 4964 DC CL48'MADB NF -QNaN/+0/-0'                  |
| 0002DCF0 | FFF8B000 00000000 |       |       | 4965 DC XL16'FFF8B00000000000000FFF8B000000000000' |
| 0002DD00 | D4C1C4C2 D940D5C6 |       |       | 4966 DC CL48'MADBR NF -QNaN/+0/+0'                 |
| 0002DD30 | FFF8B000 00000000 |       |       | 4967 DC XL16'FFF8B00000000000000FFF8B000000000000' |
| 0002DD40 | D4C1C4C2 40D5C640 |       |       | 4968 DC CL48'MADB NF -QNaN/+0/+0'                  |
| 0002DD70 | FFF8B000 00000000 |       |       | 4969 DC XL16'FFF8B00000000000000FFF8B000000000000' |
| 0002DD80 | D4C1C4C2 D940D5C6 |       |       | 4970 DC CL48'MADBR NF -QNaN/+0/+2.0'               |
| 0002DDB0 | FFF8B000 00000000 |       |       | 4971 DC XL16'FFF8B00000000000000FFF8B000000000000' |
| 0002DDC0 | D4C1C4C2 40D5C640 |       |       | 4972 DC CL48'MADB NF -QNaN/+0/+2.0'                |
| 0002DDF0 | FFF8B000 00000000 |       |       | 4973 DC XL16'FFF8B00000000000000FFF8B000000000000' |
| 0002DE00 | D4C1C4C2 D940D5C6 |       |       | 4974 DC CL48'MADBR NF -QNaN/+0/+inf'               |
| 0002DE30 | FFF8B000 00000000 |       |       | 4975 DC XL16'FFF8B00000000000000FFF8B000000000000' |
| 0002DE40 | D4C1C4C2 40D5C640 |       |       | 4976 DC CL48'MADB NF -QNaN/+0/+inf'                |
| 0002DE70 | FFF8B000 00000000 |       |       | 4977 DC XL16'FFF8B00000000000000FFF8B000000000000' |
| 0002DE80 | D4C1C4C2 D940D5C6 |       |       | 4978 DC CL48'MADBR NF -QNaN/+0/-QNaN'              |
| 0002DEB0 | FFF8B000 00000000 |       |       | 4979 DC XL16'FFF8B00000000000000FFF8B000000000000' |
| 0002DEC0 | D4C1C4C2 40D5C640 |       |       | 4980 DC CL48'MADB NF -QNaN/+0/-QNaN'               |
| 0002DEF0 | FFF8B000 00000000 |       |       | 4981 DC XL16'FFF8B00000000000000FFF8B000000000000' |
| 0002DF00 | D4C1C4C2 D940D5C6 |       |       | 4982 DC CL48'MADBR NF -QNaN/+0/+SNaN'              |

| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT   |
|----------|-------------------|-------|-------|--|
| 0002DF30 | 7FF8A000 00000000 |       |       | 4983 DC XL16'7FF8A00000000000007FF0A00000000000' |
| 0002DF40 | D4C1C4C2 40D5C640 |       |       | 4984 DC CL48'MADB NF -QNaN/+0/+SNaN'             |
| 0002DF70 | 7FF8A000 00000000 |       |       | 4985 DC XL16'7FF8A00000000000007FF0A00000000000' |
| 0002DF80 | D4C1C4C2 D940D5C6 |       |       | 4986 DC CL48'MADBR NF -QNaN/+2.0/-inf'           |
| 0002DFB0 | FFF8B000 00000000 |       |       | 4987 DC XL16'FFF8B0000000000000FFF8B00000000000' |
| 0002DFC0 | D4C1C4C2 40D5C640 |       |       | 4988 DC CL48'MADB NF -QNaN/+2.0/-inf'            |
| 0002DFF0 | FFF8B000 00000000 |       |       | 4989 DC XL16'FFF8B0000000000000FFF8B00000000000' |
| 0002E000 | D4C1C4C2 D940D5C6 |       |       | 4990 DC CL48'MADBR NF -QNaN/+2.0/-2.0'           |
| 0002E030 | FFF8B000 00000000 |       |       | 4991 DC XL16'FFF8B0000000000000FFF8B00000000000' |
| 0002E040 | D4C1C4C2 40D5C640 |       |       | 4992 DC CL48'MADB NF -QNaN/+2.0/-2.0'            |
| 0002E070 | FFF8B000 00000000 |       |       | 4993 DC XL16'FFF8B0000000000000FFF8B00000000000' |
| 0002E080 | D4C1C4C2 D940D5C6 |       |       | 4994 DC CL48'MADBR NF -QNaN/+2.0/-0'             |
| 0002E0B0 | FFF8B000 00000000 |       |       | 4995 DC XL16'FFF8B0000000000000FFF8B00000000000' |
| 0002E0C0 | D4C1C4C2 40D5C640 |       |       | 4996 DC CL48'MADB NF -QNaN/+2.0/-0'              |
| 0002E0F0 | FFF8B000 00000000 |       |       | 4997 DC XL16'FFF8B0000000000000FFF8B00000000000' |
| 0002E100 | D4C1C4C2 D940D5C6 |       |       | 4998 DC CL48'MADBR NF -QNaN/+2.0/+0'             |
| 0002E130 | FFF8B000 00000000 |       |       | 4999 DC XL16'FFF8B0000000000000FFF8B00000000000' |
| 0002E140 | D4C1C4C2 40D5C640 |       |       | 5000 DC CL48'MADB NF -QNaN/+2.0/+0'              |
| 0002E170 | FFF8B000 00000000 |       |       | 5001 DC XL16'FFF8B0000000000000FFF8B00000000000' |
| 0002E180 | D4C1C4C2 D940D5C6 |       |       | 5002 DC CL48'MADBR NF -QNaN/+2.0/+2.0'           |
| 0002E1B0 | FFF8B000 00000000 |       |       | 5003 DC XL16'FFF8B0000000000000FFF8B00000000000' |
| 0002E1C0 | D4C1C4C2 40D5C640 |       |       | 5004 DC CL48'MADB NF -QNaN/+2.0/+2.0'            |
| 0002E1F0 | FFF8B000 00000000 |       |       | 5005 DC XL16'FFF8B0000000000000FFF8B00000000000' |
| 0002E200 | D4C1C4C2 D940D5C6 |       |       | 5006 DC CL48'MADBR NF -QNaN/+2.0/+inf'           |
| 0002E230 | FFF8B000 00000000 |       |       | 5007 DC XL16'FFF8B0000000000000FFF8B00000000000' |
| 0002E240 | D4C1C4C2 40D5C640 |       |       | 5008 DC CL48'MADB NF -QNaN/+2.0/+inf'            |
| 0002E270 | FFF8B000 00000000 |       |       | 5009 DC XL16'FFF8B0000000000000FFF8B00000000000' |
| 0002E280 | D4C1C4C2 D940D5C6 |       |       | 5010 DC CL48'MADBR NF -QNaN/+2.0/-QNaN'          |
| 0002E2B0 | FFF8B000 00000000 |       |       | 5011 DC XL16'FFF8B0000000000000FFF8B00000000000' |
| 0002E2C0 | D4C1C4C2 40D5C640 |       |       | 5012 DC CL48'MADB NF -QNaN/+2.0/-QNaN'           |
| 0002E2F0 | FFF8B000 00000000 |       |       | 5013 DC XL16'FFF8B0000000000000FFF8B00000000000' |
| 0002E300 | D4C1C4C2 D940D5C6 |       |       | 5014 DC CL48'MADBR NF -QNaN/+2.0/+SNaN'          |
| 0002E330 | 7FF8A000 00000000 |       |       | 5015 DC XL16'7FF8A00000000000007FF0A00000000000' |
| 0002E340 | D4C1C4C2 40D5C640 |       |       | 5016 DC CL48'MADB NF -QNaN/+2.0/+SNaN'           |
| 0002E370 | 7FF8A000 00000000 |       |       | 5017 DC XL16'7FF8A00000000000007FF0A00000000000' |
| 0002E380 | D4C1C4C2 D940D5C6 |       |       | 5018 DC CL48'MADBR NF -QNaN/+inf/-inf'           |
| 0002E3B0 | FFF8B000 00000000 |       |       | 5019 DC XL16'FFF8B0000000000000FFF8B00000000000' |
| 0002E3C0 | D4C1C4C2 40D5C640 |       |       | 5020 DC CL48'MADB NF -QNaN/+inf/-inf'            |
| 0002E3F0 | FFF8B000 00000000 |       |       | 5021 DC XL16'FFF8B0000000000000FFF8B00000000000' |
| 0002E400 | D4C1C4C2 D940D5C6 |       |       | 5022 DC CL48'MADBR NF -QNaN/+inf/-2.0'           |
| 0002E430 | FFF8B000 00000000 |       |       | 5023 DC XL16'FFF8B0000000000000FFF8B00000000000' |
| 0002E440 | D4C1C4C2 40D5C640 |       |       | 5024 DC CL48'MADB NF -QNaN/+inf/-2.0'            |
| 0002E470 | FFF8B000 00000000 |       |       | 5025 DC XL16'FFF8B0000000000000FFF8B00000000000' |
| 0002E480 | D4C1C4C2 D940D5C6 |       |       | 5026 DC CL48'MADBR NF -QNaN/+inf/-0'             |
| 0002E4B0 | FFF8B000 00000000 |       |       | 5027 DC XL16'FFF8B0000000000000FFF8B00000000000' |
| 0002E4C0 | D4C1C4C2 40D5C640 |       |       | 5028 DC CL48'MADB NF -QNaN/+inf/-0'              |
| 0002E4F0 | FFF8B000 00000000 |       |       | 5029 DC XL16'FFF8B0000000000000FFF8B00000000000' |
| 0002E500 | D4C1C4C2 D940D5C6 |       |       | 5030 DC CL48'MADBR NF -QNaN/+inf/+0'             |
| 0002E530 | FFF8B000 00000000 |       |       | 5031 DC XL16'FFF8B0000000000000FFF8B00000000000' |
| 0002E540 | D4C1C4C2 40D5C640 |       |       | 5032 DC CL48'MADB NF -QNaN/+inf/+0'              |
| 0002E570 | FFF8B000 00000000 |       |       | 5033 DC XL16'FFF8B0000000000000FFF8B00000000000' |
| 0002E580 | D4C1C4C2 D940D5C6 |       |       | 5034 DC CL48'MADBR NF -QNaN/+inf/+2.0'           |
| 0002E5B0 | FFF8B000 00000000 |       |       | 5035 DC XL16'FFF8B0000000000000FFF8B00000000000' |
| 0002E5C0 | D4C1C4C2 40D5C640 |       |       | 5036 DC CL48'MADB NF -QNaN/+inf/+2.0'            |
| 0002E5F0 | FFF8B000 00000000 |       |       | 5037 DC XL16'FFF8B0000000000000FFF8B00000000000' |
| 0002E600 | D4C1C4C2 D940D5C6 |       |       | 5038 DC CL48'MADBR NF -QNaN/+inf/+inf'           |

| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT |   |
|----------|-------------------|-------|-------|------|---|
| 0002E630 | FFF8B000 00000000 |       |       | 5039 | DC XL16'FFF8B00000000000FFF8B0000000000'  |
| 0002E640 | D4C1C4C2 40D5C640 |       |       | 5040 | DC CL48'MADB NF -QNaN/+inf/+inf'          |
| 0002E670 | FFF8B000 00000000 |       |       | 5041 | DC XL16'FFF8B00000000000FFF8B0000000000'  |
| 0002E680 | D4C1C4C2 D940D5C6 |       |       | 5042 | DC CL48'MADBR NF -QNaN/+inf/-QNaN'        |
| 0002E6B0 | FFF8B000 00000000 |       |       | 5043 | DC XL16'FFF8B00000000000FFF8B0000000000'  |
| 0002E6C0 | D4C1C4C2 40D5C640 |       |       | 5044 | DC CL48'MADB NF -QNaN/+inf/-QNaN'         |
| 0002E6F0 | FFF8B000 00000000 |       |       | 5045 | DC XL16'FFF8B00000000000FFF8B0000000000'  |
| 0002E700 | D4C1C4C2 D940D5C6 |       |       | 5046 | DC CL48'MADBR NF -QNaN/+inf/+SNaN'        |
| 0002E730 | 7FF8A000 00000000 |       |       | 5047 | DC XL16'7FF8A000000000007FF0A00000000000' |
| 0002E740 | D4C1C4C2 40D5C640 |       |       | 5048 | DC CL48'MADB NF -QNaN/+inf/+SNaN'         |
| 0002E770 | 7FF8A000 00000000 |       |       | 5049 | DC XL16'7FF8A000000000007FF0A00000000000' |
| 0002E780 | D4C1C4C2 D940D5C6 |       |       | 5050 | DC CL48'MADBR NF -QNaN/-QNaN/-inf'        |
| 0002E7B0 | FFF8B000 00000000 |       |       | 5051 | DC XL16'FFF8B00000000000FFF8B0000000000'  |
| 0002E7C0 | D4C1C4C2 40D5C640 |       |       | 5052 | DC CL48'MADB NF -QNaN/-QNaN/-inf'         |
| 0002E7F0 | FFF8B000 00000000 |       |       | 5053 | DC XL16'FFF8B00000000000FFF8B0000000000'  |
| 0002E800 | D4C1C4C2 D940D5C6 |       |       | 5054 | DC CL48'MADBR NF -QNaN/-QNaN/-2.0'        |
| 0002E830 | FFF8B000 00000000 |       |       | 5055 | DC XL16'FFF8B00000000000FFF8B0000000000'  |
| 0002E840 | D4C1C4C2 40D5C640 |       |       | 5056 | DC CL48'MADB NF -QNaN/-QNaN/-2.0'         |
| 0002E870 | FFF8B000 00000000 |       |       | 5057 | DC XL16'FFF8B00000000000FFF8B0000000000'  |
| 0002E880 | D4C1C4C2 D940D5C6 |       |       | 5058 | DC CL48'MADBR NF -QNaN/-QNaN/-0'          |
| 0002E8B0 | FFF8B000 00000000 |       |       | 5059 | DC XL16'FFF8B00000000000FFF8B0000000000'  |
| 0002E8C0 | D4C1C4C2 40D5C640 |       |       | 5060 | DC CL48'MADB NF -QNaN/-QNaN/-0'           |
| 0002E8F0 | FFF8B000 00000000 |       |       | 5061 | DC XL16'FFF8B00000000000FFF8B0000000000'  |
| 0002E900 | D4C1C4C2 D940D5C6 |       |       | 5062 | DC CL48'MADBR NF -QNaN/-QNaN/+0'          |
| 0002E930 | FFF8B000 00000000 |       |       | 5063 | DC XL16'FFF8B00000000000FFF8B0000000000'  |
| 0002E940 | D4C1C4C2 40D5C640 |       |       | 5064 | DC CL48'MADB NF -QNaN/-QNaN/+0'           |
| 0002E970 | FFF8B000 00000000 |       |       | 5065 | DC XL16'FFF8B00000000000FFF8B0000000000'  |
| 0002E980 | D4C1C4C2 D940D5C6 |       |       | 5066 | DC CL48'MADBR NF -QNaN/-QNaN/+2.0'        |
| 0002E9B0 | FFF8B000 00000000 |       |       | 5067 | DC XL16'FFF8B00000000000FFF8B0000000000'  |
| 0002E9C0 | D4C1C4C2 40D5C640 |       |       | 5068 | DC CL48'MADB NF -QNaN/-QNaN/+2.0'         |
| 0002E9F0 | FFF8B000 00000000 |       |       | 5069 | DC XL16'FFF8B00000000000FFF8B0000000000'  |
| 0002EA00 | D4C1C4C2 D940D5C6 |       |       | 5070 | DC CL48'MADBR NF -QNaN/-QNaN/+inf'        |
| 0002EA30 | FFF8B000 00000000 |       |       | 5071 | DC XL16'FFF8B00000000000FFF8B0000000000'  |
| 0002EA40 | D4C1C4C2 40D5C640 |       |       | 5072 | DC CL48'MADB NF -QNaN/-QNaN/+inf'         |
| 0002EA70 | FFF8B000 00000000 |       |       | 5073 | DC XL16'FFF8B00000000000FFF8B0000000000'  |
| 0002EA80 | D4C1C4C2 D940D5C6 |       |       | 5074 | DC CL48'MADBR NF -QNaN/-QNaN/-QNaN'       |
| 0002EAB0 | FFF8B000 00000000 |       |       | 5075 | DC XL16'FFF8B00000000000FFF8B0000000000'  |
| 0002EAC0 | D4C1C4C2 40D5C640 |       |       | 5076 | DC CL48'MADB NF -QNaN/-QNaN/-QNaN'        |
| 0002EAF0 | FFF8B000 00000000 |       |       | 5077 | DC XL16'FFF8B00000000000FFF8B0000000000'  |
| 0002EB00 | D4C1C4C2 D940D5C6 |       |       | 5078 | DC CL48'MADBR NF -QNaN/-QNaN/+SNaN'       |
| 0002EB30 | 7FF8A000 00000000 |       |       | 5079 | DC XL16'7FF8A000000000007FF0A00000000000' |
| 0002EB40 | D4C1C4C2 40D5C640 |       |       | 5080 | DC CL48'MADB NF -QNaN/-QNaN/+SNaN'        |
| 0002EB70 | 7FF8A000 00000000 |       |       | 5081 | DC XL16'7FF8A000000000007FF0A00000000000' |
| 0002EB80 | D4C1C4C2 D940D5C6 |       |       | 5082 | DC CL48'MADBR NF -QNaN/+SNaN/-inf'        |
| 0002EBB0 | 7FF8A000 00000000 |       |       | 5083 | DC XL16'7FF8A00000000000FFF0000000000000' |
| 0002EBC0 | D4C1C4C2 40D5C640 |       |       | 5084 | DC CL48'MADB NF -QNaN/+SNaN/-inf'         |
| 0002EBF0 | 7FF8A000 00000000 |       |       | 5085 | DC XL16'7FF8A00000000000FFF0000000000000' |
| 0002EC00 | D4C1C4C2 D940D5C6 |       |       | 5086 | DC CL48'MADBR NF -QNaN/+SNaN/-2.0'        |
| 0002EC30 | 7FF8A000 00000000 |       |       | 5087 | DC XL16'7FF8A00000000000C000000000000000' |
| 0002EC40 | D4C1C4C2 40D5C640 |       |       | 5088 | DC CL48'MADB NF -QNaN/+SNaN/-2.0'         |
| 0002EC70 | 7FF8A000 00000000 |       |       | 5089 | DC XL16'7FF8A00000000000C000000000000000' |
| 0002EC80 | D4C1C4C2 D940D5C6 |       |       | 5090 | DC CL48'MADBR NF -QNaN/+SNaN/-0'          |
| 0002ECB0 | 7FF8A000 00000000 |       |       | 5091 | DC XL16'7FF8A000000000008000000000000000' |
| 0002ECC0 | D4C1C4C2 40D5C640 |       |       | 5092 | DC CL48'MADB NF -QNaN/+SNaN/-0'           |
| 0002ECF0 | 7FF8A000 00000000 |       |       | 5093 | DC XL16'7FF8A000000000008000000000000000' |
| 0002ED00 | D4C1C4C2 D940D5C6 |       |       | 5094 | DC CL48'MADBR NF -QNaN/+SNaN/+0'          |



| LOC      | OBJECT   | CODE     | ADDR1 | ADDR2 | STMT  |
|----------|----------|----------|-------|-------|---|
| 0002ED30 | 7FF8A000 | 00000000 |       |       | 5095 DC XL16'7FF8A000000000000000000000000000'  |
| 0002ED40 | D4C1C4C2 | 40D5C640 |       |       | 5096 DC CL48'MADB NF -QNaN/+SNaN/+0'            |
| 0002ED70 | 7FF8A000 | 00000000 |       |       | 5097 DC XL16'7FF8A000000000000000000000000000'  |
| 0002ED80 | D4C1C4C2 | D940D5C6 |       |       | 5098 DC CL48'MADBR NF -QNaN/+SNaN/+2.0'         |
| 0002EDB0 | 7FF8A000 | 00000000 |       |       | 5099 DC XL16'7FF8A000000000000400000000000000'  |
| 0002EDC0 | D4C1C4C2 | 40D5C640 |       |       | 5100 DC CL48'MADB NF -QNaN/+SNaN/+2.0'          |
| 0002EDF0 | 7FF8A000 | 00000000 |       |       | 5101 DC XL16'7FF8A000000000000400000000000000'  |
| 0002EE00 | D4C1C4C2 | D940D5C6 |       |       | 5102 DC CL48'MADBR NF -QNaN/+SNaN/+inf'         |
| 0002EE30 | 7FF8A000 | 00000000 |       |       | 5103 DC XL16'7FF8A0000000000007FF0000000000000' |
| 0002EE40 | D4C1C4C2 | 40D5C640 |       |       | 5104 DC CL48'MADB NF -QNaN/+SNaN/+inf'          |
| 0002EE70 | 7FF8A000 | 00000000 |       |       | 5105 DC XL16'7FF8A0000000000007FF0000000000000' |
| 0002EE80 | D4C1C4C2 | D940D5C6 |       |       | 5106 DC CL48'MADBR NF -QNaN/+SNaN/-QNaN'        |
| 0002EEB0 | 7FF8A000 | 00000000 |       |       | 5107 DC XL16'7FF8A000000000000FFF8B00000000000' |
| 0002EEC0 | D4C1C4C2 | 40D5C640 |       |       | 5108 DC CL48'MADB NF -QNaN/+SNaN/-QNaN'         |
| 0002EEF0 | 7FF8A000 | 00000000 |       |       | 5109 DC XL16'7FF8A000000000000FFF8B00000000000' |
| 0002EF00 | D4C1C4C2 | D940D5C6 |       |       | 5110 DC CL48'MADBR NF -QNaN/+SNaN/+SNaN'        |
| 0002EF30 | 7FF8A000 | 00000000 |       |       | 5111 DC XL16'7FF8A0000000000007FF0A00000000000' |
| 0002EF40 | D4C1C4C2 | 40D5C640 |       |       | 5112 DC CL48'MADB NF -QNaN/+SNaN/+SNaN'         |
| 0002EF70 | 7FF8A000 | 00000000 |       |       | 5113 DC XL16'7FF8A0000000000007FF0A00000000000' |
| 0002EF80 | D4C1C4C2 | D940D5C6 |       |       | 5114 DC CL48'MADBR NF +SNaN/-inf/-inf'          |
| 0002EFB0 | 7FF8A000 | 00000000 |       |       | 5115 DC XL16'7FF8A000000000000FFF0000000000000' |
| 0002EFC0 | D4C1C4C2 | 40D5C640 |       |       | 5116 DC CL48'MADB NF +SNaN/-inf/-inf'           |
| 0002EFF0 | 7FF8A000 | 00000000 |       |       | 5117 DC XL16'7FF8A000000000000FFF0000000000000' |
| 0002F000 | D4C1C4C2 | D940D5C6 |       |       | 5118 DC CL48'MADBR NF +SNaN/-inf/-2.0'          |
| 0002F030 | 7FF8A000 | 00000000 |       |       | 5119 DC XL16'7FF8A000000000000C000000000000000' |
| 0002F040 | D4C1C4C2 | 40D5C640 |       |       | 5120 DC CL48'MADB NF +SNaN/-inf/-2.0'           |
| 0002F070 | 7FF8A000 | 00000000 |       |       | 5121 DC XL16'7FF8A000000000000C000000000000000' |
| 0002F080 | D4C1C4C2 | D940D5C6 |       |       | 5122 DC CL48'MADBR NF +SNaN/-inf/-0'            |
| 0002F0B0 | 7FF8A000 | 00000000 |       |       | 5123 DC XL16'7FF8A0000000000008000000000000000' |
| 0002F0C0 | D4C1C4C2 | 40D5C640 |       |       | 5124 DC CL48'MADB NF +SNaN/-inf/-0'             |
| 0002F0F0 | 7FF8A000 | 00000000 |       |       | 5125 DC XL16'7FF8A0000000000008000000000000000' |
| 0002F100 | D4C1C4C2 | D940D5C6 |       |       | 5126 DC CL48'MADBR NF +SNaN/-inf/+0'            |
| 0002F130 | 7FF8A000 | 00000000 |       |       | 5127 DC XL16'7FF8A0000000000000000000000000000' |
| 0002F140 | D4C1C4C2 | 40D5C640 |       |       | 5128 DC CL48'MADB NF +SNaN/-inf/+0'             |
| 0002F170 | 7FF8A000 | 00000000 |       |       | 5129 DC XL16'7FF8A0000000000000000000000000000' |
| 0002F180 | D4C1C4C2 | D940D5C6 |       |       | 5130 DC CL48'MADBR NF +SNaN/-inf/+2.0'          |
| 0002F1B0 | 7FF8A000 | 00000000 |       |       | 5131 DC XL16'7FF8A0000000000004000000000000000' |
| 0002F1C0 | D4C1C4C2 | 40D5C640 |       |       | 5132 DC CL48'MADB NF +SNaN/-inf/+2.0'           |
| 0002F1F0 | 7FF8A000 | 00000000 |       |       | 5133 DC XL16'7FF8A0000000000004000000000000000' |
| 0002F200 | D4C1C4C2 | D940D5C6 |       |       | 5134 DC CL48'MADBR NF +SNaN/-inf/+inf'          |
| 0002F230 | 7FF8A000 | 00000000 |       |       | 5135 DC XL16'7FF8A0000000000007FF0000000000000' |
| 0002F240 | D4C1C4C2 | 40D5C640 |       |       | 5136 DC CL48'MADB NF +SNaN/-inf/+inf'           |
| 0002F270 | 7FF8A000 | 00000000 |       |       | 5137 DC XL16'7FF8A0000000000007FF0000000000000' |
| 0002F280 | D4C1C4C2 | D940D5C6 |       |       | 5138 DC CL48'MADBR NF +SNaN/-inf/-QNaN'         |
| 0002F2B0 | 7FF8A000 | 00000000 |       |       | 5139 DC XL16'7FF8A000000000000FFF8B00000000000' |
| 0002F2C0 | D4C1C4C2 | 40D5C640 |       |       | 5140 DC CL48'MADB NF +SNaN/-inf/-QNaN'          |
| 0002F2F0 | 7FF8A000 | 00000000 |       |       | 5141 DC XL16'7FF8A000000000000FFF8B00000000000' |
| 0002F300 | D4C1C4C2 | D940D5C6 |       |       | 5142 DC CL48'MADBR NF +SNaN/-inf/+SNaN'         |
| 0002F330 | 7FF8A000 | 00000000 |       |       | 5143 DC XL16'7FF8A0000000000007FF0A00000000000' |
| 0002F340 | D4C1C4C2 | 40D5C640 |       |       | 5144 DC CL48'MADB NF +SNaN/-inf/+SNaN'          |
| 0002F370 | 7FF8A000 | 00000000 |       |       | 5145 DC XL16'7FF8A0000000000007FF0A00000000000' |
| 0002F380 | D4C1C4C2 | D940D5C6 |       |       | 5146 DC CL48'MADBR NF +SNaN/-2.0/-inf'          |
| 0002F3B0 | 7FF8A000 | 00000000 |       |       | 5147 DC XL16'7FF8A000000000000FFF0000000000000' |
| 0002F3C0 | D4C1C4C2 | 40D5C640 |       |       | 5148 DC CL48'MADB NF +SNaN/-2.0/-inf'           |
| 0002F3F0 | 7FF8A000 | 00000000 |       |       | 5149 DC XL16'7FF8A000000000000FFF0000000000000' |
| 0002F400 | D4C1C4C2 | D940D5C6 |       |       | 5150 DC CL48'MADBR NF +SNaN/-2.0/-2.0'          |

| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT  |
|----------|-------------------|-------|-------|---|
| 0002F430 | 7FF8A000 00000000 |       |       | 5151 DC XL16 '7FF8A00000000000C000000000000000'   |
| 0002F440 | D4C1C4C2 40D5C640 |       |       | 5152 DC CL48 'MADB NF +SNaN/-2.0/-2.0'            |
| 0002F470 | 7FF8A000 00000000 |       |       | 5153 DC XL16 '7FF8A00000000000C000000000000000'   |
| 0002F480 | D4C1C4C2 D940D5C6 |       |       | 5154 DC CL48 'MADBR NF +SNaN/-2.0/-0'             |
| 0002F4B0 | 7FF8A000 00000000 |       |       | 5155 DC XL16 '7FF8A000000000008000000000000000'   |
| 0002F4C0 | D4C1C4C2 40D5C640 |       |       | 5156 DC CL48 'MADB NF +SNaN/-2.0/-0'              |
| 0002F4F0 | 7FF8A000 00000000 |       |       | 5157 DC XL16 '7FF8A000000000008000000000000000'   |
| 0002F500 | D4C1C4C2 D940D5C6 |       |       | 5158 DC CL48 'MADBR NF +SNaN/-2.0/+0'             |
| 0002F530 | 7FF8A000 00000000 |       |       | 5159 DC XL16 '7FF8A000000000000000000000000000'   |
| 0002F540 | D4C1C4C2 40D5C640 |       |       | 5160 DC CL48 'MADB NF +SNaN/-2.0/+0'              |
| 0002F570 | 7FF8A000 00000000 |       |       | 5161 DC XL16 '7FF8A000000000000000000000000000'   |
| 0002F580 | D4C1C4C2 D940D5C6 |       |       | 5162 DC CL48 'MADBR NF +SNaN/-2.0/+2.0'           |
| 0002F5B0 | 7FF8A000 00000000 |       |       | 5163 DC XL16 '7FF8A000000000004000000000000000'   |
| 0002F5C0 | D4C1C4C2 40D5C640 |       |       | 5164 DC CL48 'MADB NF +SNaN/-2.0/+2.0'            |
| 0002F5F0 | 7FF8A000 00000000 |       |       | 5165 DC XL16 '7FF8A000000000004000000000000000'   |
| 0002F600 | D4C1C4C2 D940D5C6 |       |       | 5166 DC CL48 'MADBR NF +SNaN/-2.0/+inf'           |
| 0002F630 | 7FF8A000 00000000 |       |       | 5167 DC XL16 '7FF8A000000000007FF00000000000000'  |
| 0002F640 | D4C1C4C2 40D5C640 |       |       | 5168 DC CL48 'MADB NF +SNaN/-2.0/+inf'            |
| 0002F670 | 7FF8A000 00000000 |       |       | 5169 DC XL16 '7FF8A000000000007FF00000000000000'  |
| 0002F680 | D4C1C4C2 D940D5C6 |       |       | 5170 DC CL48 'MADBR NF +SNaN/-2.0/-QNaN'          |
| 0002F6B0 | 7FF8A000 00000000 |       |       | 5171 DC XL16 '7FF8A00000000000FFF8B0000000000000' |
| 0002F6C0 | D4C1C4C2 40D5C640 |       |       | 5172 DC CL48 'MADB NF +SNaN/-2.0/-QNaN'           |
| 0002F6F0 | 7FF8A000 00000000 |       |       | 5173 DC XL16 '7FF8A00000000000FFF8B0000000000000' |
| 0002F700 | D4C1C4C2 D940D5C6 |       |       | 5174 DC CL48 'MADBR NF +SNaN/-2.0/+SNaN'          |
| 0002F730 | 7FF8A000 00000000 |       |       | 5175 DC XL16 '7FF8A000000000007FF0A0000000000000' |
| 0002F740 | D4C1C4C2 40D5C640 |       |       | 5176 DC CL48 'MADB NF +SNaN/-2.0/+SNaN'           |
| 0002F770 | 7FF8A000 00000000 |       |       | 5177 DC XL16 '7FF8A000000000007FF0A0000000000000' |
| 0002F780 | D4C1C4C2 D940D5C6 |       |       | 5178 DC CL48 'MADBR NF +SNaN/-0/-inf'             |
| 0002F7B0 | 7FF8A000 00000000 |       |       | 5179 DC XL16 '7FF8A00000000000FFF000000000000000' |
| 0002F7C0 | D4C1C4C2 40D5C640 |       |       | 5180 DC CL48 'MADB NF +SNaN/-0/-inf'              |
| 0002F7F0 | 7FF8A000 00000000 |       |       | 5181 DC XL16 '7FF8A00000000000FFF000000000000000' |
| 0002F800 | D4C1C4C2 D940D5C6 |       |       | 5182 DC CL48 'MADBR NF +SNaN/-0/-2.0'             |
| 0002F830 | 7FF8A000 00000000 |       |       | 5183 DC XL16 '7FF8A00000000000C000000000000000'   |
| 0002F840 | D4C1C4C2 40D5C640 |       |       | 5184 DC CL48 'MADB NF +SNaN/-0/-2.0'              |
| 0002F870 | 7FF8A000 00000000 |       |       | 5185 DC XL16 '7FF8A00000000000C000000000000000'   |
| 0002F880 | D4C1C4C2 D940D5C6 |       |       | 5186 DC CL48 'MADBR NF +SNaN/-0/-0'               |
| 0002F8B0 | 7FF8A000 00000000 |       |       | 5187 DC XL16 '7FF8A000000000008000000000000000'   |
| 0002F8C0 | D4C1C4C2 40D5C640 |       |       | 5188 DC CL48 'MADB NF +SNaN/-0/-0'                |
| 0002F8F0 | 7FF8A000 00000000 |       |       | 5189 DC XL16 '7FF8A000000000008000000000000000'   |
| 0002F900 | D4C1C4C2 D940D5C6 |       |       | 5190 DC CL48 'MADBR NF +SNaN/-0/+0'               |
| 0002F930 | 7FF8A000 00000000 |       |       | 5191 DC XL16 '7FF8A000000000000000000000000000'   |
| 0002F940 | D4C1C4C2 40D5C640 |       |       | 5192 DC CL48 'MADB NF +SNaN/-0/+0'                |
| 0002F970 | 7FF8A000 00000000 |       |       | 5193 DC XL16 '7FF8A000000000000000000000000000'   |
| 0002F980 | D4C1C4C2 D940D5C6 |       |       | 5194 DC CL48 'MADBR NF +SNaN/-0/+2.0'             |
| 0002F9B0 | 7FF8A000 00000000 |       |       | 5195 DC XL16 '7FF8A000000000004000000000000000'   |
| 0002F9C0 | D4C1C4C2 40D5C640 |       |       | 5196 DC CL48 'MADB NF +SNaN/-0/+2.0'              |
| 0002F9F0 | 7FF8A000 00000000 |       |       | 5197 DC XL16 '7FF8A000000000004000000000000000'   |
| 0002FA00 | D4C1C4C2 D940D5C6 |       |       | 5198 DC CL48 'MADBR NF +SNaN/-0/+inf'             |
| 0002FA30 | 7FF8A000 00000000 |       |       | 5199 DC XL16 '7FF8A000000000007FF00000000000000'  |
| 0002FA40 | D4C1C4C2 40D5C640 |       |       | 5200 DC CL48 'MADB NF +SNaN/-0/+inf'              |
| 0002FA70 | 7FF8A000 00000000 |       |       | 5201 DC XL16 '7FF8A000000000007FF00000000000000'  |
| 0002FA80 | D4C1C4C2 D940D5C6 |       |       | 5202 DC CL48 'MADBR NF +SNaN/-0/-QNaN'            |
| 0002FAB0 | 7FF8A000 00000000 |       |       | 5203 DC XL16 '7FF8A00000000000FFF8B0000000000000' |
| 0002FAC0 | D4C1C4C2 40D5C640 |       |       | 5204 DC CL48 'MADB NF +SNaN/-0/-QNaN'             |
| 0002FAF0 | 7FF8A000 00000000 |       |       | 5205 DC XL16 '7FF8A00000000000FFF8B0000000000000' |
| 0002FB00 | D4C1C4C2 D940D5C6 |       |       | 5206 DC CL48 'MADBR NF +SNaN/-0/+SNaN'            |

| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT |   |
|----------|-------------------|-------|-------|------|---|
| 0002FB30 | 7FF8A000 00000000 |       |       | 5207 | DC XL16'7FF8A00000000000007FF0A00000000000'   |
| 0002FB40 | D4C1C4C2 40D5C640 |       |       | 5208 | DC CL48'MADB NF +SNaN/-0/+SNaN'               |
| 0002FB70 | 7FF8A000 00000000 |       |       | 5209 | DC XL16'7FF8A00000000000007FF0A00000000000'   |
| 0002FB80 | D4C1C4C2 D940D5C6 |       |       | 5210 | DC CL48'MADBR NF +SNaN/+0/-inf'               |
| 0002FBB0 | 7FF8A000 00000000 |       |       | 5211 | DC XL16'7FF8A0000000000000FFF0000000000000'   |
| 0002FBC0 | D4C1C4C2 40D5C640 |       |       | 5212 | DC CL48'MADB NF +SNaN/+0/-inf'                |
| 0002FBF0 | 7FF8A000 00000000 |       |       | 5213 | DC XL16'7FF8A0000000000000FFF0000000000000'   |
| 0002FC00 | D4C1C4C2 D940D5C6 |       |       | 5214 | DC CL48'MADBR NF +SNaN/+0/-2.0'               |
| 0002FC30 | 7FF8A000 00000000 |       |       | 5215 | DC XL16'7FF8A0000000000000C000000000000000'   |
| 0002FC40 | D4C1C4C2 40D5C640 |       |       | 5216 | DC CL48'MADB NF +SNaN/+0/-2.0'                |
| 0002FC70 | 7FF8A000 00000000 |       |       | 5217 | DC XL16'7FF8A0000000000000C000000000000000'   |
| 0002FC80 | D4C1C4C2 D940D5C6 |       |       | 5218 | DC CL48'MADBR NF +SNaN/+0/-0'                 |
| 0002FCB0 | 7FF8A000 00000000 |       |       | 5219 | DC XL16'7FF8A00000000000008000000000000000'   |
| 0002FCC0 | D4C1C4C2 40D5C640 |       |       | 5220 | DC CL48'MADB NF +SNaN/+0/-0'                  |
| 0002FCF0 | 7FF8A000 00000000 |       |       | 5221 | DC XL16'7FF8A00000000000008000000000000000'   |
| 0002FD00 | D4C1C4C2 D940D5C6 |       |       | 5222 | DC CL48'MADBR NF +SNaN/+0/+0'                 |
| 0002FD30 | 7FF8A000 00000000 |       |       | 5223 | DC XL16'7FF8A00000000000000000000000000000'   |
| 0002FD40 | D4C1C4C2 40D5C640 |       |       | 5224 | DC CL48'MADB NF +SNaN/+0/+0'                  |
| 0002FD70 | 7FF8A000 00000000 |       |       | 5225 | DC XL16'7FF8A00000000000000000000000000000'   |
| 0002FD80 | D4C1C4C2 D940D5C6 |       |       | 5226 | DC CL48'MADBR NF +SNaN/+0/+2.0'               |
| 0002FDB0 | 7FF8A000 00000000 |       |       | 5227 | DC XL16'7FF8A00000000000004000000000000000'   |
| 0002FDC0 | D4C1C4C2 40D5C640 |       |       | 5228 | DC CL48'MADB NF +SNaN/+0/+2.0'                |
| 0002FDF0 | 7FF8A000 00000000 |       |       | 5229 | DC XL16'7FF8A00000000000004000000000000000'   |
| 0002FE00 | D4C1C4C2 D940D5C6 |       |       | 5230 | DC CL48'MADBR NF +SNaN/+0/+inf'               |
| 0002FE30 | 7FF8A000 00000000 |       |       | 5231 | DC XL16'7FF8A00000000000007FF000000000000000' |
| 0002FE40 | D4C1C4C2 40D5C640 |       |       | 5232 | DC CL48'MADB NF +SNaN/+0/+inf'                |
| 0002FE70 | 7FF8A000 00000000 |       |       | 5233 | DC XL16'7FF8A00000000000007FF000000000000000' |
| 0002FE80 | D4C1C4C2 D940D5C6 |       |       | 5234 | DC CL48'MADBR NF +SNaN/+0/-QNaN'              |
| 0002FEB0 | 7FF8A000 00000000 |       |       | 5235 | DC XL16'7FF8A0000000000000FFF8B0000000000000' |
| 0002FEC0 | D4C1C4C2 40D5C640 |       |       | 5236 | DC CL48'MADB NF +SNaN/+0/-QNaN'               |
| 0002FEF0 | 7FF8A000 00000000 |       |       | 5237 | DC XL16'7FF8A0000000000000FFF8B0000000000000' |
| 0002FF00 | D4C1C4C2 D940D5C6 |       |       | 5238 | DC CL48'MADBR NF +SNaN/+0/+SNaN'              |
| 0002FF30 | 7FF8A000 00000000 |       |       | 5239 | DC XL16'7FF8A00000000000007FF0A0000000000000' |
| 0002FF40 | D4C1C4C2 40D5C640 |       |       | 5240 | DC CL48'MADB NF +SNaN/+0/+SNaN'               |
| 0002FF70 | 7FF8A000 00000000 |       |       | 5241 | DC XL16'7FF8A00000000000007FF0A0000000000000' |
| 0002FF80 | D4C1C4C2 D940D5C6 |       |       | 5242 | DC CL48'MADBR NF +SNaN/+2.0/-inf'             |
| 0002FFB0 | 7FF8A000 00000000 |       |       | 5243 | DC XL16'7FF8A0000000000000FFF000000000000000' |
| 0002FFC0 | D4C1C4C2 40D5C640 |       |       | 5244 | DC CL48'MADB NF +SNaN/+2.0/-inf'              |
| 0002FFF0 | 7FF8A000 00000000 |       |       | 5245 | DC XL16'7FF8A0000000000000FFF000000000000000' |
| 00030000 | D4C1C4C2 D940D5C6 |       |       | 5246 | DC CL48'MADBR NF +SNaN/+2.0/-2.0'             |
| 00030030 | 7FF8A000 00000000 |       |       | 5247 | DC XL16'7FF8A0000000000000C00000000000000000' |
| 00030040 | D4C1C4C2 40D5C640 |       |       | 5248 | DC CL48'MADB NF +SNaN/+2.0/-2.0'              |
| 00030070 | 7FF8A000 00000000 |       |       | 5249 | DC XL16'7FF8A0000000000000C00000000000000000' |
| 00030080 | D4C1C4C2 D940D5C6 |       |       | 5250 | DC CL48'MADBR NF +SNaN/+2.0/-0'               |
| 000300B0 | 7FF8A000 00000000 |       |       | 5251 | DC XL16'7FF8A00000000000008000000000000000'   |
| 000300C0 | D4C1C4C2 40D5C640 |       |       | 5252 | DC CL48'MADB NF +SNaN/+2.0/-0'                |
| 000300F0 | 7FF8A000 00000000 |       |       | 5253 | DC XL16'7FF8A00000000000008000000000000000'   |
| 00030100 | D4C1C4C2 D940D5C6 |       |       | 5254 | DC CL48'MADBR NF +SNaN/+2.0/+0'               |
| 00030130 | 7FF8A000 00000000 |       |       | 5255 | DC XL16'7FF8A00000000000000000000000000000'   |
| 00030140 | D4C1C4C2 40D5C640 |       |       | 5256 | DC CL48'MADB NF +SNaN/+2.0/+0'                |
| 00030170 | 7FF8A000 00000000 |       |       | 5257 | DC XL16'7FF8A00000000000000000000000000000'   |
| 00030180 | D4C1C4C2 D940D5C6 |       |       | 5258 | DC CL48'MADBR NF +SNaN/+2.0/+2.0'             |
| 000301B0 | 7FF8A000 00000000 |       |       | 5259 | DC XL16'7FF8A00000000000004000000000000000'   |
| 000301C0 | D4C1C4C2 40D5C640 |       |       | 5260 | DC CL48'MADB NF +SNaN/+2.0/+2.0'              |
| 000301F0 | 7FF8A000 00000000 |       |       | 5261 | DC XL16'7FF8A00000000000004000000000000000'   |
| 00030200 | D4C1C4C2 D940D5C6 |       |       | 5262 | DC CL48'MADBR NF +SNaN/+2.0/+inf'             |

| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT |   |
|----------|-------------------|-------|-------|------|---|
| 00030230 | 7FF8A000 00000000 |       |       | 5263 | DC XL16'7FF8A00000000000007FF0000000000000'   |
| 00030240 | D4C1C4C2 40D5C640 |       |       | 5264 | DC CL48'MADB NF +SNaN/+2.0/+inf'              |
| 00030270 | 7FF8A000 00000000 |       |       | 5265 | DC XL16'7FF8A00000000000007FF0000000000000'   |
| 00030280 | D4C1C4C2 D940D5C6 |       |       | 5266 | DC CL48'MADBR NF +SNaN/+2.0/-QNaN'            |
| 000302B0 | 7FF8A000 00000000 |       |       | 5267 | DC XL16'7FF8A0000000000000FFF8B0000000000000' |
| 000302C0 | D4C1C4C2 40D5C640 |       |       | 5268 | DC CL48'MADB NF +SNaN/+2.0/-QNaN'             |
| 000302F0 | 7FF8A000 00000000 |       |       | 5269 | DC XL16'7FF8A0000000000000FFF8B0000000000000' |
| 00030300 | D4C1C4C2 D940D5C6 |       |       | 5270 | DC CL48'MADBR NF +SNaN/+2.0/+SNaN'            |
| 00030330 | 7FF8A000 00000000 |       |       | 5271 | DC XL16'7FF8A00000000000007FF0A0000000000000' |
| 00030340 | D4C1C4C2 40D5C640 |       |       | 5272 | DC CL48'MADB NF +SNaN/+2.0/+SNaN'             |
| 00030370 | 7FF8A000 00000000 |       |       | 5273 | DC XL16'7FF8A00000000000007FF0A0000000000000' |
| 00030380 | D4C1C4C2 D940D5C6 |       |       | 5274 | DC CL48'MADBR NF +SNaN/+inf/-inf'             |
| 000303B0 | 7FF8A000 00000000 |       |       | 5275 | DC XL16'7FF8A0000000000000FFF000000000000000' |
| 000303C0 | D4C1C4C2 40D5C640 |       |       | 5276 | DC CL48'MADB NF +SNaN/+inf/-inf'              |
| 000303F0 | 7FF8A000 00000000 |       |       | 5277 | DC XL16'7FF8A0000000000000FFF000000000000000' |
| 00030400 | D4C1C4C2 D940D5C6 |       |       | 5278 | DC CL48'MADBR NF +SNaN/+inf/-2.0'             |
| 00030430 | 7FF8A000 00000000 |       |       | 5279 | DC XL16'7FF8A0000000000000C00000000000000000' |
| 00030440 | D4C1C4C2 40D5C640 |       |       | 5280 | DC CL48'MADB NF +SNaN/+inf/-2.0'              |
| 00030470 | 7FF8A000 00000000 |       |       | 5281 | DC XL16'7FF8A0000000000000C00000000000000000' |
| 00030480 | D4C1C4C2 D940D5C6 |       |       | 5282 | DC CL48'MADBR NF +SNaN/+inf/-0'               |
| 000304B0 | 7FF8A000 00000000 |       |       | 5283 | DC XL16'7FF8A0000000000000800000000000000000' |
| 000304C0 | D4C1C4C2 40D5C640 |       |       | 5284 | DC CL48'MADB NF +SNaN/+inf/-0'                |
| 000304F0 | 7FF8A000 00000000 |       |       | 5285 | DC XL16'7FF8A0000000000000800000000000000000' |
| 00030500 | D4C1C4C2 D940D5C6 |       |       | 5286 | DC CL48'MADBR NF +SNaN/+inf/+0'               |
| 00030530 | 7FF8A000 00000000 |       |       | 5287 | DC XL16'7FF8A0000000000000000000000000000000' |
| 00030540 | D4C1C4C2 40D5C640 |       |       | 5288 | DC CL48'MADB NF +SNaN/+inf/+0'                |
| 00030570 | 7FF8A000 00000000 |       |       | 5289 | DC XL16'7FF8A0000000000000000000000000000000' |
| 00030580 | D4C1C4C2 D940D5C6 |       |       | 5290 | DC CL48'MADBR NF +SNaN/+inf/+2.0'             |
| 000305B0 | 7FF8A000 00000000 |       |       | 5291 | DC XL16'7FF8A0000000000000400000000000000000' |
| 000305C0 | D4C1C4C2 40D5C640 |       |       | 5292 | DC CL48'MADB NF +SNaN/+inf/+2.0'              |
| 000305F0 | 7FF8A000 00000000 |       |       | 5293 | DC XL16'7FF8A0000000000000400000000000000000' |
| 00030600 | D4C1C4C2 D940D5C6 |       |       | 5294 | DC CL48'MADBR NF +SNaN/+inf/+inf'             |
| 00030630 | 7FF8A000 00000000 |       |       | 5295 | DC XL16'7FF8A00000000000007FF000000000000000' |
| 00030640 | D4C1C4C2 40D5C640 |       |       | 5296 | DC CL48'MADB NF +SNaN/+inf/+inf'              |
| 00030670 | 7FF8A000 00000000 |       |       | 5297 | DC XL16'7FF8A00000000000007FF000000000000000' |
| 00030680 | D4C1C4C2 D940D5C6 |       |       | 5298 | DC CL48'MADBR NF +SNaN/+inf/-QNaN'            |
| 000306B0 | 7FF8A000 00000000 |       |       | 5299 | DC XL16'7FF8A0000000000000FFF8B0000000000000' |
| 000306C0 | D4C1C4C2 40D5C640 |       |       | 5300 | DC CL48'MADB NF +SNaN/+inf/-QNaN'             |
| 000306F0 | 7FF8A000 00000000 |       |       | 5301 | DC XL16'7FF8A0000000000000FFF8B0000000000000' |
| 00030700 | D4C1C4C2 D940D5C6 |       |       | 5302 | DC CL48'MADBR NF +SNaN/+inf/+SNaN'            |
| 00030730 | 7FF8A000 00000000 |       |       | 5303 | DC XL16'7FF8A00000000000007FF0A0000000000000' |
| 00030740 | D4C1C4C2 40D5C640 |       |       | 5304 | DC CL48'MADB NF +SNaN/+inf/+SNaN'             |
| 00030770 | 7FF8A000 00000000 |       |       | 5305 | DC XL16'7FF8A00000000000007FF0A0000000000000' |
| 00030780 | D4C1C4C2 D940D5C6 |       |       | 5306 | DC CL48'MADBR NF +SNaN/-QNaN/-inf'            |
| 000307B0 | 7FF8A000 00000000 |       |       | 5307 | DC XL16'7FF8A0000000000000FFF000000000000000' |
| 000307C0 | D4C1C4C2 40D5C640 |       |       | 5308 | DC CL48'MADB NF +SNaN/-QNaN/-inf'             |
| 000307F0 | 7FF8A000 00000000 |       |       | 5309 | DC XL16'7FF8A0000000000000FFF000000000000000' |
| 00030800 | D4C1C4C2 D940D5C6 |       |       | 5310 | DC CL48'MADBR NF +SNaN/-QNaN/-2.0'            |
| 00030830 | 7FF8A000 00000000 |       |       | 5311 | DC XL16'7FF8A0000000000000C00000000000000000' |
| 00030840 | D4C1C4C2 40D5C640 |       |       | 5312 | DC CL48'MADB NF +SNaN/-QNaN/-2.0'             |
| 00030870 | 7FF8A000 00000000 |       |       | 5313 | DC XL16'7FF8A0000000000000C00000000000000000' |
| 00030880 | D4C1C4C2 D940D5C6 |       |       | 5314 | DC CL48'MADBR NF +SNaN/-QNaN/-0'              |
| 000308B0 | 7FF8A000 00000000 |       |       | 5315 | DC XL16'7FF8A0000000000000800000000000000000' |
| 000308C0 | D4C1C4C2 40D5C640 |       |       | 5316 | DC CL48'MADB NF +SNaN/-QNaN/-0'               |
| 000308F0 | 7FF8A000 00000000 |       |       | 5317 | DC XL16'7FF8A0000000000000800000000000000000' |
| 00030900 | D4C1C4C2 D940D5C6 |       |       | 5318 | DC CL48'MADBR NF +SNaN/-QNaN/+0'              |



| LOC      | OBJECT   | CODE     | ADDR1    | ADDR2    | STMT   |
|----------|----------|----------|----------|----------|--|
| 00030930 | 7FF8A000 | 00000000 |          |          | 5319 DC XL16'7FF8A00000000000000000000000000000'     |
| 00030940 | D4C1C4C2 | 40D5C640 |          |          | 5320 DC CL48'MADB NF +SNaN/-QNaN/+0'                 |
| 00030970 | 7FF8A000 | 00000000 |          |          | 5321 DC XL16'7FF8A00000000000000000000000000000'     |
| 00030980 | D4C1C4C2 | D940D5C6 |          |          | 5322 DC CL48'MADBR NF +SNaN/-QNaN/+2.0'              |
| 000309B0 | 7FF8A000 | 00000000 |          |          | 5323 DC XL16'7FF8A00000000000004000000000000000'     |
| 000309C0 | D4C1C4C2 | 40D5C640 |          |          | 5324 DC CL48'MADB NF +SNaN/-QNaN/+2.0'               |
| 000309F0 | 7FF8A000 | 00000000 |          |          | 5325 DC XL16'7FF8A00000000000004000000000000000'     |
| 00030A00 | D4C1C4C2 | D940D5C6 |          |          | 5326 DC CL48'MADBR NF +SNaN/-QNaN/+inf'              |
| 00030A30 | 7FF8A000 | 00000000 |          |          | 5327 DC XL16'7FF8A00000000000007FF000000000000000'   |
| 00030A40 | D4C1C4C2 | 40D5C640 |          |          | 5328 DC CL48'MADB NF +SNaN/-QNaN/+inf'               |
| 00030A70 | 7FF8A000 | 00000000 |          |          | 5329 DC XL16'7FF8A00000000000007FF000000000000000'   |
| 00030A80 | D4C1C4C2 | D940D5C6 |          |          | 5330 DC CL48'MADBR NF +SNaN/-QNaN/-QNaN'             |
| 00030AB0 | 7FF8A000 | 00000000 |          |          | 5331 DC XL16'7FF8A0000000000000FFF8B0000000000000'   |
| 00030AC0 | D4C1C4C2 | 40D5C640 |          |          | 5332 DC CL48'MADB NF +SNaN/-QNaN/-QNaN'              |
| 00030AF0 | 7FF8A000 | 00000000 |          |          | 5333 DC XL16'7FF8A0000000000000FFF8B0000000000000'   |
| 00030B00 | D4C1C4C2 | D940D5C6 |          |          | 5334 DC CL48'MADBR NF +SNaN/-QNaN/+SNaN'             |
| 00030B30 | 7FF8A000 | 00000000 |          |          | 5335 DC XL16'7FF8A00000000000007FF0A0000000000000'   |
| 00030B40 | D4C1C4C2 | 40D5C640 |          |          | 5336 DC CL48'MADB NF +SNaN/-QNaN/+SNaN'              |
| 00030B70 | 7FF8A000 | 00000000 |          |          | 5337 DC XL16'7FF8A00000000000007FF0A0000000000000'   |
| 00030B80 | D4C1C4C2 | D940D5C6 |          |          | 5338 DC CL48'MADBR NF +SNaN/+SNaN/-inf'              |
| 00030BB0 | 7FF8A000 | 00000000 |          |          | 5339 DC XL16'7FF8A0000000000000FFF000000000000000'   |
| 00030BC0 | D4C1C4C2 | 40D5C640 |          |          | 5340 DC CL48'MADB NF +SNaN/+SNaN/-inf'               |
| 00030BF0 | 7FF8A000 | 00000000 |          |          | 5341 DC XL16'7FF8A0000000000000FFF000000000000000'   |
| 00030C00 | D4C1C4C2 | D940D5C6 |          |          | 5342 DC CL48'MADBR NF +SNaN/+SNaN/-2.0'              |
| 00030C30 | 7FF8A000 | 00000000 |          |          | 5343 DC XL16'7FF8A0000000000000C00000000000000000'   |
| 00030C40 | D4C1C4C2 | 40D5C640 |          |          | 5344 DC CL48'MADB NF +SNaN/+SNaN/-2.0'               |
| 00030C70 | 7FF8A000 | 00000000 |          |          | 5345 DC XL16'7FF8A0000000000000C00000000000000000'   |
| 00030C80 | D4C1C4C2 | D940D5C6 |          |          | 5346 DC CL48'MADBR NF +SNaN/+SNaN/-0'                |
| 00030CB0 | 7FF8A000 | 00000000 |          |          | 5347 DC XL16'7FF8A0000000000000800000000000000000'   |
| 00030CC0 | D4C1C4C2 | 40D5C640 |          |          | 5348 DC CL48'MADB NF +SNaN/+SNaN/-0'                 |
| 00030CF0 | 7FF8A000 | 00000000 |          |          | 5349 DC XL16'7FF8A0000000000000800000000000000000'   |
| 00030D00 | D4C1C4C2 | D940D5C6 |          |          | 5350 DC CL48'MADBR NF +SNaN/+SNaN/+0'                |
| 00030D30 | 7FF8A000 | 00000000 |          |          | 5351 DC XL16'7FF8A0000000000000000000000000000000'   |
| 00030D40 | D4C1C4C2 | 40D5C640 |          |          | 5352 DC CL48'MADB NF +SNaN/+SNaN/+0'                 |
| 00030D70 | 7FF8A000 | 00000000 |          |          | 5353 DC XL16'7FF8A0000000000000000000000000000000'   |
| 00030D80 | D4C1C4C2 | D940D5C6 |          |          | 5354 DC CL48'MADBR NF +SNaN/+SNaN/+2.0'              |
| 00030DB0 | 7FF8A000 | 00000000 |          |          | 5355 DC XL16'7FF8A0000000000000400000000000000000'   |
| 00030DC0 | D4C1C4C2 | 40D5C640 |          |          | 5356 DC CL48'MADB NF +SNaN/+SNaN/+2.0'               |
| 00030DF0 | 7FF8A000 | 00000000 |          |          | 5357 DC XL16'7FF8A0000000000000400000000000000000'   |
| 00030E00 | D4C1C4C2 | D940D5C6 |          |          | 5358 DC CL48'MADBR NF +SNaN/+SNaN/+inf'              |
| 00030E30 | 7FF8A000 | 00000000 |          |          | 5359 DC XL16'7FF8A00000000000007FF000000000000000'   |
| 00030E40 | D4C1C4C2 | 40D5C640 |          |          | 5360 DC CL48'MADB NF +SNaN/+SNaN/+inf'               |
| 00030E70 | 7FF8A000 | 00000000 |          |          | 5361 DC XL16'7FF8A00000000000007FF000000000000000'   |
| 00030E80 | D4C1C4C2 | D940D5C6 |          |          | 5362 DC CL48'MADBR NF +SNaN/+SNaN/-QNaN'             |
| 00030EB0 | 7FF8A000 | 00000000 |          |          | 5363 DC XL16'7FF8A0000000000000FFF8B000000000000000' |
| 00030EC0 | D4C1C4C2 | 40D5C640 |          |          | 5364 DC CL48'MADB NF +SNaN/+SNaN/-QNaN'              |
| 00030EF0 | 7FF8A000 | 00000000 |          |          | 5365 DC XL16'7FF8A0000000000000FFF8B000000000000000' |
| 00030F00 | D4C1C4C2 | D940D5C6 |          |          | 5366 DC CL48'MADBR NF +SNaN/+SNaN/+SNaN'             |
| 00030F30 | 7FF8A000 | 00000000 |          |          | 5367 DC XL16'7FF8A00000000000007FF0A0000000000000'   |
| 00030F40 | D4C1C4C2 | 40D5C640 |          |          | 5368 DC CL48'MADB NF +SNaN/+SNaN/+SNaN'              |
| 00030F70 | 7FF8A000 | 00000000 |          |          | 5369 DC XL16'7FF8A00000000000007FF0A0000000000000'   |
|          |          |          | 00000400 | 00000001 | 5370 LBFPNFOT_NUM EQU (*-LBFPNFOT_GOOD)/64           |
|          |          |          |          |          | 5371 *   |
|          |          |          |          |          | 5372 *   |
|          |          |          | 00030F80 | 00000001 | 5373 LBFPNFFL_GOOD EQU *                             |
| 00030F80 | D4C1C4C2 | D961D4C1 |          |          | 5374 DC CL48'MADBR/MADB NF -inf/-inf/-inf FPCR'      |

| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT   |
|----------|-------------------|-------|-------|--|
| 00030FB0 | 00800000 F8008000 |       |       | 5375 DC XL16'00800000F800800000800000F8008000'   |
| 00030FC0 | D4C1C4C2 D961D4C1 |       |       | 5376 DC CL48'MADBR/MADB NF -inf/-inf/-2.0 FPCR'  |
| 00030FF0 | 00000000 F8000000 |       |       | 5377 DC XL16'00000000F800000000000000F8000000'   |
| 00031000 | D4C1C4C2 D961D4C1 |       |       | 5378 DC CL48'MADBR/MADB NF -inf/-inf/-0 FPCR'    |
| 00031030 | 00000000 F8000000 |       |       | 5379 DC XL16'00000000F800000000000000F8000000'   |
| 00031040 | D4C1C4C2 D961D4C1 |       |       | 5380 DC CL48'MADBR/MADB NF -inf/-inf/+0 FPCR'    |
| 00031070 | 00000000 F8000000 |       |       | 5381 DC XL16'00000000F800000000000000F8000000'   |
| 00031080 | D4C1C4C2 D961D4C1 |       |       | 5382 DC CL48'MADBR/MADB NF -inf/-inf/+2.0 FPCR'  |
| 000310B0 | 00000000 F8000000 |       |       | 5383 DC XL16'00000000F800000000000000F8000000'   |
| 000310C0 | D4C1C4C2 D961D4C1 |       |       | 5384 DC CL48'MADBR/MADB NF -inf/-inf/+inf FPCR'  |
| 000310F0 | 00000000 F8000000 |       |       | 5385 DC XL16'00000000F800000000000000F8000000'   |
| 00031100 | D4C1C4C2 D961D4C1 |       |       | 5386 DC CL48'MADBR/MADB NF -inf/-inf/-QNaN FPCR' |
| 00031130 | 00000000 F8000000 |       |       | 5387 DC XL16'00000000F800000000000000F8000000'   |
| 00031140 | D4C1C4C2 D961D4C1 |       |       | 5388 DC CL48'MADBR/MADB NF -inf/-inf/+SNaN FPCR' |
| 00031170 | 00800000 F8008000 |       |       | 5389 DC XL16'00800000F800800000800000F8008000'   |
| 00031180 | D4C1C4C2 D961D4C1 |       |       | 5390 DC CL48'MADBR/MADB NF -inf/-2.0/-inf FPCR'  |
| 000311B0 | 00800000 F8008000 |       |       | 5391 DC XL16'00800000F800800000800000F8008000'   |
| 000311C0 | D4C1C4C2 D961D4C1 |       |       | 5392 DC CL48'MADBR/MADB NF -inf/-2.0/-2.0 FPCR'  |
| 000311F0 | 00000000 F8000000 |       |       | 5393 DC XL16'00000000F800000000000000F8000000'   |
| 00031200 | D4C1C4C2 D961D4C1 |       |       | 5394 DC CL48'MADBR/MADB NF -inf/-2.0/-0 FPCR'    |
| 00031230 | 00000000 F8000000 |       |       | 5395 DC XL16'00000000F800000000000000F8000000'   |
| 00031240 | D4C1C4C2 D961D4C1 |       |       | 5396 DC CL48'MADBR/MADB NF -inf/-2.0/+0 FPCR'    |
| 00031270 | 00000000 F8000000 |       |       | 5397 DC XL16'00000000F800000000000000F8000000'   |
| 00031280 | D4C1C4C2 D961D4C1 |       |       | 5398 DC CL48'MADBR/MADB NF -inf/-2.0/+2.0 FPCR'  |
| 000312B0 | 00000000 F8000000 |       |       | 5399 DC XL16'00000000F800000000000000F8000000'   |
| 000312C0 | D4C1C4C2 D961D4C1 |       |       | 5400 DC CL48'MADBR/MADB NF -inf/-2.0/+inf FPCR'  |
| 000312F0 | 00000000 F8000000 |       |       | 5401 DC XL16'00000000F800000000000000F8000000'   |
| 00031300 | D4C1C4C2 D961D4C1 |       |       | 5402 DC CL48'MADBR/MADB NF -inf/-2.0/-QNaN FPCR' |
| 00031330 | 00000000 F8000000 |       |       | 5403 DC XL16'00000000F800000000000000F8000000'   |
| 00031340 | D4C1C4C2 D961D4C1 |       |       | 5404 DC CL48'MADBR/MADB NF -inf/-2.0/+SNaN FPCR' |
| 00031370 | 00800000 F8008000 |       |       | 5405 DC XL16'00800000F800800000800000F8008000'   |
| 00031380 | D4C1C4C2 D961D4C1 |       |       | 5406 DC CL48'MADBR/MADB NF -inf/-0/-inf FPCR'    |
| 000313B0 | 00800000 F8008000 |       |       | 5407 DC XL16'00800000F800800000800000F8008000'   |
| 000313C0 | D4C1C4C2 D961D4C1 |       |       | 5408 DC CL48'MADBR/MADB NF -inf/-0/-2.0 FPCR'    |
| 000313F0 | 00800000 F8008000 |       |       | 5409 DC XL16'00800000F800800000800000F8008000'   |
| 00031400 | D4C1C4C2 D961D4C1 |       |       | 5410 DC CL48'MADBR/MADB NF -inf/-0/-0 FPCR'      |
| 00031430 | 00800000 F8008000 |       |       | 5411 DC XL16'00800000F800800000800000F8008000'   |
| 00031440 | D4C1C4C2 D961D4C1 |       |       | 5412 DC CL48'MADBR/MADB NF -inf/-0/+0 FPCR'      |
| 00031470 | 00800000 F8008000 |       |       | 5413 DC XL16'00800000F800800000800000F8008000'   |
| 00031480 | D4C1C4C2 D961D4C1 |       |       | 5414 DC CL48'MADBR/MADB NF -inf/-0/+2.0 FPCR'    |
| 000314B0 | 00800000 F8008000 |       |       | 5415 DC XL16'00800000F800800000800000F8008000'   |
| 000314C0 | D4C1C4C2 D961D4C1 |       |       | 5416 DC CL48'MADBR/MADB NF -inf/-0/+inf FPCR'    |
| 000314F0 | 00800000 F8008000 |       |       | 5417 DC XL16'00800000F800800000800000F8008000'   |
| 00031500 | D4C1C4C2 D961D4C1 |       |       | 5418 DC CL48'MADBR/MADB NF -inf/-0/-QNaN FPCR'   |
| 00031530 | 00800000 F8008000 |       |       | 5419 DC XL16'00800000F800800000800000F8008000'   |
| 00031540 | D4C1C4C2 D961D4C1 |       |       | 5420 DC CL48'MADBR/MADB NF -inf/-0/+SNaN FPCR'   |
| 00031570 | 00800000 F8008000 |       |       | 5421 DC XL16'00800000F800800000800000F8008000'   |
| 00031580 | D4C1C4C2 D961D4C1 |       |       | 5422 DC CL48'MADBR/MADB NF -inf/+0/-inf FPCR'    |
| 000315B0 | 00800000 F8008000 |       |       | 5423 DC XL16'00800000F800800000800000F8008000'   |
| 000315C0 | D4C1C4C2 D961D4C1 |       |       | 5424 DC CL48'MADBR/MADB NF -inf/+0/-2.0 FPCR'    |
| 000315F0 | 00800000 F8008000 |       |       | 5425 DC XL16'00800000F800800000800000F8008000'   |
| 00031600 | D4C1C4C2 D961D4C1 |       |       | 5426 DC CL48'MADBR/MADB NF -inf/+0/-0 FPCR'      |
| 00031630 | 00800000 F8008000 |       |       | 5427 DC XL16'00800000F800800000800000F8008000'   |
| 00031640 | D4C1C4C2 D961D4C1 |       |       | 5428 DC CL48'MADBR/MADB NF -inf/+0/+0 FPCR'      |
| 00031670 | 00800000 F8008000 |       |       | 5429 DC XL16'00800000F800800000800000F8008000'   |
| 00031680 | D4C1C4C2 D961D4C1 |       |       | 5430 DC CL48'MADBR/MADB NF -inf/+0/+2.0 FPCR'    |

| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT  |
|----------|-------------------|-------|-------|---|
| 000316B0 | 00800000 F8008000 |       |       | 5431 DC XL16'00800000F800800000800000F8008000'    |
| 000316C0 | D4C1C4C2 D961D4C1 |       |       | 5432 DC CL48'MADBR/MADB NF -inf/+0/+inf FPCR'     |
| 000316F0 | 00800000 F8008000 |       |       | 5433 DC XL16'00800000F800800000800000F8008000'    |
| 00031700 | D4C1C4C2 D961D4C1 |       |       | 5434 DC CL48'MADBR/MADB NF -inf/+0/-QNaN FPCR'    |
| 00031730 | 00800000 F8008000 |       |       | 5435 DC XL16'00800000F800800000800000F8008000'    |
| 00031740 | D4C1C4C2 D961D4C1 |       |       | 5436 DC CL48'MADBR/MADB NF -inf/+0/+SNaN FPCR'    |
| 00031770 | 00800000 F8008000 |       |       | 5437 DC XL16'00800000F800800000800000F8008000'    |
| 00031780 | D4C1C4C2 D961D4C1 |       |       | 5438 DC CL48'MADBR/MADB NF -inf/+2.0/-inf FPCR'   |
| 000317B0 | 00000000 F8000000 |       |       | 5439 DC XL16'00000000F800000000000000F8000000'    |
| 000317C0 | D4C1C4C2 D961D4C1 |       |       | 5440 DC CL48'MADBR/MADB NF -inf/+2.0/-2.0 FPCR'   |
| 000317F0 | 00000000 F8000000 |       |       | 5441 DC XL16'00000000F800000000000000F8000000'    |
| 00031800 | D4C1C4C2 D961D4C1 |       |       | 5442 DC CL48'MADBR/MADB NF -inf/+2.0/-0 FPCR'     |
| 00031830 | 00000000 F8000000 |       |       | 5443 DC XL16'00000000F800000000000000F8000000'    |
| 00031840 | D4C1C4C2 D961D4C1 |       |       | 5444 DC CL48'MADBR/MADB NF -inf/+2.0/+0 FPCR'     |
| 00031870 | 00000000 F8000000 |       |       | 5445 DC XL16'00000000F800000000000000F8000000'    |
| 00031880 | D4C1C4C2 D961D4C1 |       |       | 5446 DC CL48'MADBR/MADB NF -inf/+2.0/+2.0 FPCR'   |
| 000318B0 | 00000000 F8000000 |       |       | 5447 DC XL16'00000000F800000000000000F8000000'    |
| 000318C0 | D4C1C4C2 D961D4C1 |       |       | 5448 DC CL48'MADBR/MADB NF -inf/+2.0/+inf FPCR'   |
| 000318F0 | 00800000 F8008000 |       |       | 5449 DC XL16'00800000F800800000800000F8008000'    |
| 00031900 | D4C1C4C2 D961D4C1 |       |       | 5450 DC CL48'MADBR/MADB NF -inf/+2.0/-QNaN FPCR'  |
| 00031930 | 00000000 F8000000 |       |       | 5451 DC XL16'00000000F800000000000000F8000000'    |
| 00031940 | D4C1C4C2 D961D4C1 |       |       | 5452 DC CL48'MADBR/MADB NF -inf/+2.0/+SNaN FPCR'  |
| 00031970 | 00800000 F8008000 |       |       | 5453 DC XL16'00800000F800800000800000F8008000'    |
| 00031980 | D4C1C4C2 D961D4C1 |       |       | 5454 DC CL48'MADBR/MADB NF -inf/+inf/-inf FPCR'   |
| 000319B0 | 00000000 F8000000 |       |       | 5455 DC XL16'00000000F800000000000000F8000000'    |
| 000319C0 | D4C1C4C2 D961D4C1 |       |       | 5456 DC CL48'MADBR/MADB NF -inf/+inf/-2.0 FPCR'   |
| 000319F0 | 00000000 F8000000 |       |       | 5457 DC XL16'00000000F800000000000000F8000000'    |
| 00031A00 | D4C1C4C2 D961D4C1 |       |       | 5458 DC CL48'MADBR/MADB NF -inf/+inf/-0 FPCR'     |
| 00031A30 | 00000000 F8000000 |       |       | 5459 DC XL16'00000000F800000000000000F8000000'    |
| 00031A40 | D4C1C4C2 D961D4C1 |       |       | 5460 DC CL48'MADBR/MADB NF -inf/+inf/+0 FPCR'     |
| 00031A70 | 00000000 F8000000 |       |       | 5461 DC XL16'00000000F800000000000000F8000000'    |
| 00031A80 | D4C1C4C2 D961D4C1 |       |       | 5462 DC CL48'MADBR/MADB NF -inf/+inf/+2.0 FPCR'   |
| 00031AB0 | 00000000 F8000000 |       |       | 5463 DC XL16'00000000F800000000000000F8000000'    |
| 00031AC0 | D4C1C4C2 D961D4C1 |       |       | 5464 DC CL48'MADBR/MADB NF -inf/+inf/+inf FPCR'   |
| 00031AF0 | 00800000 F8008000 |       |       | 5465 DC XL16'00800000F800800000800000F8008000'    |
| 00031B00 | D4C1C4C2 D961D4C1 |       |       | 5466 DC CL48'MADBR/MADB NF -inf/+inf/-QNaN FPCR'  |
| 00031B30 | 00000000 F8000000 |       |       | 5467 DC XL16'00000000F800000000000000F8000000'    |
| 00031B40 | D4C1C4C2 D961D4C1 |       |       | 5468 DC CL48'MADBR/MADB NF -inf/+inf/+SNaN FPCR'  |
| 00031B70 | 00800000 F8008000 |       |       | 5469 DC XL16'00800000F800800000800000F8008000'    |
| 00031B80 | D4C1C4C2 D961D4C1 |       |       | 5470 DC CL48'MADBR/MADB NF -inf/-QNaN/-inf FPCR'  |
| 00031BB0 | 00000000 F8000000 |       |       | 5471 DC XL16'00000000F800000000000000F8000000'    |
| 00031BC0 | D4C1C4C2 D961D4C1 |       |       | 5472 DC CL48'MADBR/MADB NF -inf/-QNaN/-2.0 FPCR'  |
| 00031BF0 | 00000000 F8000000 |       |       | 5473 DC XL16'00000000F800000000000000F8000000'    |
| 00031C00 | D4C1C4C2 D961D4C1 |       |       | 5474 DC CL48'MADBR/MADB NF -inf/-QNaN/-0 FPCR'    |
| 00031C30 | 00000000 F8000000 |       |       | 5475 DC XL16'00000000F800000000000000F8000000'    |
| 00031C40 | D4C1C4C2 D961D4C1 |       |       | 5476 DC CL48'MADBR/MADB NF -inf/-QNaN/+0 FPCR'    |
| 00031C70 | 00000000 F8000000 |       |       | 5477 DC XL16'00000000F800000000000000F8000000'    |
| 00031C80 | D4C1C4C2 D961D4C1 |       |       | 5478 DC CL48'MADBR/MADB NF -inf/-QNaN/+2.0 FPCR'  |
| 00031CB0 | 00000000 F8000000 |       |       | 5479 DC XL16'00000000F800000000000000F8000000'    |
| 00031CC0 | D4C1C4C2 D961D4C1 |       |       | 5480 DC CL48'MADBR/MADB NF -inf/-QNaN/+inf FPCR'  |
| 00031CF0 | 00000000 F8000000 |       |       | 5481 DC XL16'00000000F800000000000000F8000000'    |
| 00031D00 | D4C1C4C2 D961D4C1 |       |       | 5482 DC CL48'MADBR/MADB NF -inf/-QNaN/-QNaN FPCR' |
| 00031D30 | 00000000 F8000000 |       |       | 5483 DC XL16'00000000F800000000000000F8000000'    |
| 00031D40 | D4C1C4C2 D961D4C1 |       |       | 5484 DC CL48'MADBR/MADB NF -inf/-QNaN/+SNaN FPCR' |
| 00031D70 | 00800000 F8008000 |       |       | 5485 DC XL16'00800000F800800000800000F8008000'    |
| 00031D80 | D4C1C4C2 D961D4C1 |       |       | 5486 DC CL48'MADBR/MADB NF -inf/+SNaN/-inf FPCR'  |

| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT  |
|----------|-------------------|-------|-------|---|
| 00031DB0 | 00800000 F8008000 |       |       | 5487 DC XL16'00800000F800800000800000F8008000'    |
| 00031DC0 | D4C1C4C2 D961D4C1 |       |       | 5488 DC CL48'MADBR/MADB NF -inf/+SNaN/-2.0 FPCR'  |
| 00031DF0 | 00800000 F8008000 |       |       | 5489 DC XL16'00800000F800800000800000F8008000'    |
| 00031E00 | D4C1C4C2 D961D4C1 |       |       | 5490 DC CL48'MADBR/MADB NF -inf/+SNaN/-0 FPCR'    |
| 00031E30 | 00800000 F8008000 |       |       | 5491 DC XL16'00800000F800800000800000F8008000'    |
| 00031E40 | D4C1C4C2 D961D4C1 |       |       | 5492 DC CL48'MADBR/MADB NF -inf/+SNaN/+0 FPCR'    |
| 00031E70 | 00800000 F8008000 |       |       | 5493 DC XL16'00800000F800800000800000F8008000'    |
| 00031E80 | D4C1C4C2 D961D4C1 |       |       | 5494 DC CL48'MADBR/MADB NF -inf/+SNaN/+2.0 FPCR'  |
| 00031EB0 | 00800000 F8008000 |       |       | 5495 DC XL16'00800000F800800000800000F8008000'    |
| 00031EC0 | D4C1C4C2 D961D4C1 |       |       | 5496 DC CL48'MADBR/MADB NF -inf/+SNaN/+inf FPCR'  |
| 00031EF0 | 00800000 F8008000 |       |       | 5497 DC XL16'00800000F800800000800000F8008000'    |
| 00031F00 | D4C1C4C2 D961D4C1 |       |       | 5498 DC CL48'MADBR/MADB NF -inf/+SNaN/-QNaN FPCR' |
| 00031F30 | 00800000 F8008000 |       |       | 5499 DC XL16'00800000F800800000800000F8008000'    |
| 00031F40 | D4C1C4C2 D961D4C1 |       |       | 5500 DC CL48'MADBR/MADB NF -inf/+SNaN/+SNaN FPCR' |
| 00031F70 | 00800000 F8008000 |       |       | 5501 DC XL16'00800000F800800000800000F8008000'    |
| 00031F80 | D4C1C4C2 D961D4C1 |       |       | 5502 DC CL48'MADBR/MADB NF -2.0/-inf/-inf FPCR'   |
| 00031FB0 | 00800000 F8008000 |       |       | 5503 DC XL16'00800000F800800000800000F8008000'    |
| 00031FC0 | D4C1C4C2 D961D4C1 |       |       | 5504 DC CL48'MADBR/MADB NF -2.0/-inf/-2.0 FPCR'   |
| 00031FF0 | 00000000 F8000000 |       |       | 5505 DC XL16'00000000F800000000000000F8000000'    |
| 00032000 | D4C1C4C2 D961D4C1 |       |       | 5506 DC CL48'MADBR/MADB NF -2.0/-inf/-0 FPCR'     |
| 00032030 | 00000000 F8000000 |       |       | 5507 DC XL16'00000000F800000000000000F8000000'    |
| 00032040 | D4C1C4C2 D961D4C1 |       |       | 5508 DC CL48'MADBR/MADB NF -2.0/-inf/+0 FPCR'     |
| 00032070 | 00000000 F8000000 |       |       | 5509 DC XL16'00000000F800000000000000F8000000'    |
| 00032080 | D4C1C4C2 D961D4C1 |       |       | 5510 DC CL48'MADBR/MADB NF -2.0/-inf/+2.0 FPCR'   |
| 000320B0 | 00000000 F8000000 |       |       | 5511 DC XL16'00000000F800000000000000F8000000'    |
| 000320C0 | D4C1C4C2 D961D4C1 |       |       | 5512 DC CL48'MADBR/MADB NF -2.0/-inf/+inf FPCR'   |
| 000320F0 | 00000000 F8000000 |       |       | 5513 DC XL16'00000000F800000000000000F8000000'    |
| 00032100 | D4C1C4C2 D961D4C1 |       |       | 5514 DC CL48'MADBR/MADB NF -2.0/-inf/-QNaN FPCR'  |
| 00032130 | 00000000 F8000000 |       |       | 5515 DC XL16'00000000F800000000000000F8000000'    |
| 00032140 | D4C1C4C2 D961D4C1 |       |       | 5516 DC CL48'MADBR/MADB NF -2.0/-inf/+SNaN FPCR'  |
| 00032170 | 00800000 F8008000 |       |       | 5517 DC XL16'00800000F800800000800000F8008000'    |
| 00032180 | D4C1C4C2 D961D4C1 |       |       | 5518 DC CL48'MADBR/MADB NF -2.0/-2.0/-inf FPCR'   |
| 000321B0 | 00000000 F8000000 |       |       | 5519 DC XL16'00000000F800000000000000F8000000'    |
| 000321C0 | D4C1C4C2 D961D4C1 |       |       | 5520 DC CL48'MADBR/MADB NF -2.0/-2.0/-2.0 FPCR'   |
| 000321F0 | 00000000 F8000000 |       |       | 5521 DC XL16'00000000F800000000000000F8000000'    |
| 00032200 | D4C1C4C2 D961D4C1 |       |       | 5522 DC CL48'MADBR/MADB NF -2.0/-2.0/-0 FPCR'     |
| 00032230 | 00000000 F8000000 |       |       | 5523 DC XL16'00000000F800000000000000F8000000'    |
| 00032240 | D4C1C4C2 D961D4C1 |       |       | 5524 DC CL48'MADBR/MADB NF -2.0/-2.0/+0 FPCR'     |
| 00032270 | 00000000 F8000000 |       |       | 5525 DC XL16'00000000F800000000000000F8000000'    |
| 00032280 | D4C1C4C2 D961D4C1 |       |       | 5526 DC CL48'MADBR/MADB NF -2.0/-2.0/+2.0 FPCR'   |
| 000322B0 | 00000000 F8000000 |       |       | 5527 DC XL16'00000000F800000000000000F8000000'    |
| 000322C0 | D4C1C4C2 D961D4C1 |       |       | 5528 DC CL48'MADBR/MADB NF -2.0/-2.0/+inf FPCR'   |
| 000322F0 | 00000000 F8000000 |       |       | 5529 DC XL16'00000000F800000000000000F8000000'    |
| 00032300 | D4C1C4C2 D961D4C1 |       |       | 5530 DC CL48'MADBR/MADB NF -2.0/-2.0/-QNaN FPCR'  |
| 00032330 | 00000000 F8000000 |       |       | 5531 DC XL16'00000000F800000000000000F8000000'    |
| 00032340 | D4C1C4C2 D961D4C1 |       |       | 5532 DC CL48'MADBR/MADB NF -2.0/-2.0/+SNaN FPCR'  |
| 00032370 | 00800000 F8008000 |       |       | 5533 DC XL16'00800000F800800000800000F8008000'    |
| 00032380 | D4C1C4C2 D961D4C1 |       |       | 5534 DC CL48'MADBR/MADB NF -2.0/-0/-inf FPCR'     |
| 000323B0 | 00000000 F8000000 |       |       | 5535 DC XL16'00000000F800000000000000F8000000'    |
| 000323C0 | D4C1C4C2 D961D4C1 |       |       | 5536 DC CL48'MADBR/MADB NF -2.0/-0/-2.0 FPCR'     |
| 000323F0 | 00000000 F8000000 |       |       | 5537 DC XL16'00000000F800000000000000F8000000'    |
| 00032400 | D4C1C4C2 D961D4C1 |       |       | 5538 DC CL48'MADBR/MADB NF -2.0/-0/-0 FPCR'       |
| 00032430 | 00000000 F8000000 |       |       | 5539 DC XL16'00000000F800000000000000F8000000'    |
| 00032440 | D4C1C4C2 D961D4C1 |       |       | 5540 DC CL48'MADBR/MADB NF -2.0/-0/+0 FPCR'       |
| 00032470 | 00000000 F8000000 |       |       | 5541 DC XL16'00000000F800000000000000F8000000'    |
| 00032480 | D4C1C4C2 D961D4C1 |       |       | 5542 DC CL48'MADBR/MADB NF -2.0/-0/+2.0 FPCR'     |



| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT   |
|----------|-------------------|-------|-------|--|
| 000324B0 | 00000000 F8000000 |       |       | 5543 DC XL16'00000000F800000000000000F8000000'   |
| 000324C0 | D4C1C4C2 D961D4C1 |       |       | 5544 DC CL48'MADBR/MADB NF -2.0/-0/+inf FPCR'    |
| 000324F0 | 00000000 F8000000 |       |       | 5545 DC XL16'00000000F800000000000000F8000000'   |
| 00032500 | D4C1C4C2 D961D4C1 |       |       | 5546 DC CL48'MADBR/MADB NF -2.0/-0/-QNaN FPCR'   |
| 00032530 | 00000000 F8000000 |       |       | 5547 DC XL16'00000000F800000000000000F8000000'   |
| 00032540 | D4C1C4C2 D961D4C1 |       |       | 5548 DC CL48'MADBR/MADB NF -2.0/-0/+SNaN FPCR'   |
| 00032570 | 00800000 F8008000 |       |       | 5549 DC XL16'00800000F800800000800000F8008000'   |
| 00032580 | D4C1C4C2 D961D4C1 |       |       | 5550 DC CL48'MADBR/MADB NF -2.0/+0/-inf FPCR'    |
| 000325B0 | 00000000 F8000000 |       |       | 5551 DC XL16'00000000F800000000000000F8000000'   |
| 000325C0 | D4C1C4C2 D961D4C1 |       |       | 5552 DC CL48'MADBR/MADB NF -2.0/+0/-2.0 FPCR'    |
| 000325F0 | 00000000 F8000000 |       |       | 5553 DC XL16'00000000F800000000000000F8000000'   |
| 00032600 | D4C1C4C2 D961D4C1 |       |       | 5554 DC CL48'MADBR/MADB NF -2.0/+0/-0 FPCR'      |
| 00032630 | 00000000 F8000000 |       |       | 5555 DC XL16'00000000F800000000000000F8000000'   |
| 00032640 | D4C1C4C2 D961D4C1 |       |       | 5556 DC CL48'MADBR/MADB NF -2.0/+0/+0 FPCR'      |
| 00032670 | 00000000 F8000000 |       |       | 5557 DC XL16'00000000F800000000000000F8000000'   |
| 00032680 | D4C1C4C2 D961D4C1 |       |       | 5558 DC CL48'MADBR/MADB NF -2.0/+0/+2.0 FPCR'    |
| 000326B0 | 00000000 F8000000 |       |       | 5559 DC XL16'00000000F800000000000000F8000000'   |
| 000326C0 | D4C1C4C2 D961D4C1 |       |       | 5560 DC CL48'MADBR/MADB NF -2.0/+0/+inf FPCR'    |
| 000326F0 | 00000000 F8000000 |       |       | 5561 DC XL16'00000000F800000000000000F8000000'   |
| 00032700 | D4C1C4C2 D961D4C1 |       |       | 5562 DC CL48'MADBR/MADB NF -2.0/+0/-QNaN FPCR'   |
| 00032730 | 00000000 F8000000 |       |       | 5563 DC XL16'00000000F800000000000000F8000000'   |
| 00032740 | D4C1C4C2 D961D4C1 |       |       | 5564 DC CL48'MADBR/MADB NF -2.0/+0/+SNaN FPCR'   |
| 00032770 | 00800000 F8008000 |       |       | 5565 DC XL16'00800000F800800000800000F8008000'   |
| 00032780 | D4C1C4C2 D961D4C1 |       |       | 5566 DC CL48'MADBR/MADB NF -2.0/+2.0/-inf FPCR'  |
| 000327B0 | 00000000 F8000000 |       |       | 5567 DC XL16'00000000F800000000000000F8000000'   |
| 000327C0 | D4C1C4C2 D961D4C1 |       |       | 5568 DC CL48'MADBR/MADB NF -2.0/+2.0/-2.0 FPCR'  |
| 000327F0 | 00000000 F8000000 |       |       | 5569 DC XL16'00000000F800000000000000F8000000'   |
| 00032800 | D4C1C4C2 D961D4C1 |       |       | 5570 DC CL48'MADBR/MADB NF -2.0/+2.0/-0 FPCR'    |
| 00032830 | 00000000 F8000000 |       |       | 5571 DC XL16'00000000F800000000000000F8000000'   |
| 00032840 | D4C1C4C2 D961D4C1 |       |       | 5572 DC CL48'MADBR/MADB NF -2.0/+2.0/+0 FPCR'    |
| 00032870 | 00000000 F8000000 |       |       | 5573 DC XL16'00000000F800000000000000F8000000'   |
| 00032880 | D4C1C4C2 D961D4C1 |       |       | 5574 DC CL48'MADBR/MADB NF -2.0/+2.0/+2.0 FPCR'  |
| 000328B0 | 00000000 F8000000 |       |       | 5575 DC XL16'00000000F800000000000000F8000000'   |
| 000328C0 | D4C1C4C2 D961D4C1 |       |       | 5576 DC CL48'MADBR/MADB NF -2.0/+2.0/+inf FPCR'  |
| 000328F0 | 00000000 F8000000 |       |       | 5577 DC XL16'00000000F800000000000000F8000000'   |
| 00032900 | D4C1C4C2 D961D4C1 |       |       | 5578 DC CL48'MADBR/MADB NF -2.0/+2.0/-QNaN FPCR' |
| 00032930 | 00000000 F8000000 |       |       | 5579 DC XL16'00000000F800000000000000F8000000'   |
| 00032940 | D4C1C4C2 D961D4C1 |       |       | 5580 DC CL48'MADBR/MADB NF -2.0/+2.0/+SNaN FPCR' |
| 00032970 | 00800000 F8008000 |       |       | 5581 DC XL16'00800000F800800000800000F8008000'   |
| 00032980 | D4C1C4C2 D961D4C1 |       |       | 5582 DC CL48'MADBR/MADB NF -2.0/+inf/-inf FPCR'  |
| 000329B0 | 00000000 F8000000 |       |       | 5583 DC XL16'00000000F800000000000000F8000000'   |
| 000329C0 | D4C1C4C2 D961D4C1 |       |       | 5584 DC CL48'MADBR/MADB NF -2.0/+inf/-2.0 FPCR'  |
| 000329F0 | 00000000 F8000000 |       |       | 5585 DC XL16'00000000F800000000000000F8000000'   |
| 00032A00 | D4C1C4C2 D961D4C1 |       |       | 5586 DC CL48'MADBR/MADB NF -2.0/+inf/-0 FPCR'    |
| 00032A30 | 00000000 F8000000 |       |       | 5587 DC XL16'00000000F800000000000000F8000000'   |
| 00032A40 | D4C1C4C2 D961D4C1 |       |       | 5588 DC CL48'MADBR/MADB NF -2.0/+inf/+0 FPCR'    |
| 00032A70 | 00000000 F8000000 |       |       | 5589 DC XL16'00000000F800000000000000F8000000'   |
| 00032A80 | D4C1C4C2 D961D4C1 |       |       | 5590 DC CL48'MADBR/MADB NF -2.0/+inf/+2.0 FPCR'  |
| 00032AB0 | 00000000 F8000000 |       |       | 5591 DC XL16'00000000F800000000000000F8000000'   |
| 00032AC0 | D4C1C4C2 D961D4C1 |       |       | 5592 DC CL48'MADBR/MADB NF -2.0/+inf/+inf FPCR'  |
| 00032AF0 | 00800000 F8008000 |       |       | 5593 DC XL16'00800000F800800000800000F8008000'   |
| 00032B00 | D4C1C4C2 D961D4C1 |       |       | 5594 DC CL48'MADBR/MADB NF -2.0/+inf/-QNaN FPCR' |
| 00032B30 | 00000000 F8000000 |       |       | 5595 DC XL16'00000000F800000000000000F8000000'   |
| 00032B40 | D4C1C4C2 D961D4C1 |       |       | 5596 DC CL48'MADBR/MADB NF -2.0/+inf/+SNaN FPCR' |
| 00032B70 | 00800000 F8008000 |       |       | 5597 DC XL16'00800000F800800000800000F8008000'   |
| 00032B80 | D4C1C4C2 D961D4C1 |       |       | 5598 DC CL48'MADBR/MADB NF -2.0/-QNaN/-inf FPCR' |

| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT  |
|----------|-------------------|-------|-------|---|
| 00032BB0 | 00000000 F8000000 |       |       | 5599 DC XL16'00000000F800000000000000F8000000'    |
| 00032BC0 | D4C1C4C2 D961D4C1 |       |       | 5600 DC CL48'MADBR/MADB NF -2.0/-QNaN/-2.0 FPCR'  |
| 00032BF0 | 00000000 F8000000 |       |       | 5601 DC XL16'00000000F800000000000000F8000000'    |
| 00032C00 | D4C1C4C2 D961D4C1 |       |       | 5602 DC CL48'MADBR/MADB NF -2.0/-QNaN/-0 FPCR'    |
| 00032C30 | 00000000 F8000000 |       |       | 5603 DC XL16'00000000F800000000000000F8000000'    |
| 00032C40 | D4C1C4C2 D961D4C1 |       |       | 5604 DC CL48'MADBR/MADB NF -2.0/-QNaN/+0 FPCR'    |
| 00032C70 | 00000000 F8000000 |       |       | 5605 DC XL16'00000000F800000000000000F8000000'    |
| 00032C80 | D4C1C4C2 D961D4C1 |       |       | 5606 DC CL48'MADBR/MADB NF -2.0/-QNaN/+2.0 FPCR'  |
| 00032CB0 | 00000000 F8000000 |       |       | 5607 DC XL16'00000000F800000000000000F8000000'    |
| 00032CC0 | D4C1C4C2 D961D4C1 |       |       | 5608 DC CL48'MADBR/MADB NF -2.0/-QNaN/+inf FPCR'  |
| 00032CF0 | 00000000 F8000000 |       |       | 5609 DC XL16'00000000F800000000000000F8000000'    |
| 00032D00 | D4C1C4C2 D961D4C1 |       |       | 5610 DC CL48'MADBR/MADB NF -2.0/-QNaN/-QNaN FPCR' |
| 00032D30 | 00000000 F8000000 |       |       | 5611 DC XL16'00000000F800000000000000F8000000'    |
| 00032D40 | D4C1C4C2 D961D4C1 |       |       | 5612 DC CL48'MADBR/MADB NF -2.0/-QNaN/+SNaN FPCR' |
| 00032D70 | 00800000 F8008000 |       |       | 5613 DC XL16'00800000F800800000800000F8008000'    |
| 00032D80 | D4C1C4C2 D961D4C1 |       |       | 5614 DC CL48'MADBR/MADB NF -2.0/+SNaN/-inf FPCR'  |
| 00032DB0 | 00800000 F8008000 |       |       | 5615 DC XL16'00800000F800800000800000F8008000'    |
| 00032DC0 | D4C1C4C2 D961D4C1 |       |       | 5616 DC CL48'MADBR/MADB NF -2.0/+SNaN/-2.0 FPCR'  |
| 00032DF0 | 00800000 F8008000 |       |       | 5617 DC XL16'00800000F800800000800000F8008000'    |
| 00032E00 | D4C1C4C2 D961D4C1 |       |       | 5618 DC CL48'MADBR/MADB NF -2.0/+SNaN/-0 FPCR'    |
| 00032E30 | 00800000 F8008000 |       |       | 5619 DC XL16'00800000F800800000800000F8008000'    |
| 00032E40 | D4C1C4C2 D961D4C1 |       |       | 5620 DC CL48'MADBR/MADB NF -2.0/+SNaN/+0 FPCR'    |
| 00032E70 | 00800000 F8008000 |       |       | 5621 DC XL16'00800000F800800000800000F8008000'    |
| 00032E80 | D4C1C4C2 D961D4C1 |       |       | 5622 DC CL48'MADBR/MADB NF -2.0/+SNaN/+2.0 FPCR'  |
| 00032EB0 | 00800000 F8008000 |       |       | 5623 DC XL16'00800000F800800000800000F8008000'    |
| 00032EC0 | D4C1C4C2 D961D4C1 |       |       | 5624 DC CL48'MADBR/MADB NF -2.0/+SNaN/+inf FPCR'  |
| 00032EF0 | 00800000 F8008000 |       |       | 5625 DC XL16'00800000F800800000800000F8008000'    |
| 00032F00 | D4C1C4C2 D961D4C1 |       |       | 5626 DC CL48'MADBR/MADB NF -2.0/+SNaN/-QNaN FPCR' |
| 00032F30 | 00800000 F8008000 |       |       | 5627 DC XL16'00800000F800800000800000F8008000'    |
| 00032F40 | D4C1C4C2 D961D4C1 |       |       | 5628 DC CL48'MADBR/MADB NF -2.0/+SNaN/+SNaN FPCR' |
| 00032F70 | 00800000 F8008000 |       |       | 5629 DC XL16'00800000F800800000800000F8008000'    |
| 00032F80 | D4C1C4C2 D961D4C1 |       |       | 5630 DC CL48'MADBR/MADB NF -0/-inf/-inf FPCR'     |
| 00032FB0 | 00800000 F8008000 |       |       | 5631 DC XL16'00800000F800800000800000F8008000'    |
| 00032FC0 | D4C1C4C2 D961D4C1 |       |       | 5632 DC CL48'MADBR/MADB NF -0/-inf/-2.0 FPCR'     |
| 00032FF0 | 00800000 F8008000 |       |       | 5633 DC XL16'00800000F800800000800000F8008000'    |
| 00033000 | D4C1C4C2 D961D4C1 |       |       | 5634 DC CL48'MADBR/MADB NF -0/-inf/-0 FPCR'       |
| 00033030 | 00800000 F8008000 |       |       | 5635 DC XL16'00800000F800800000800000F8008000'    |
| 00033040 | D4C1C4C2 D961D4C1 |       |       | 5636 DC CL48'MADBR/MADB NF -0/-inf/+0 FPCR'       |
| 00033070 | 00800000 F8008000 |       |       | 5637 DC XL16'00800000F800800000800000F8008000'    |
| 00033080 | D4C1C4C2 D961D4C1 |       |       | 5638 DC CL48'MADBR/MADB NF -0/-inf/+2.0 FPCR'     |
| 000330B0 | 00800000 F8008000 |       |       | 5639 DC XL16'00800000F800800000800000F8008000'    |
| 000330C0 | D4C1C4C2 D961D4C1 |       |       | 5640 DC CL48'MADBR/MADB NF -0/-inf/+inf FPCR'     |
| 000330F0 | 00800000 F8008000 |       |       | 5641 DC XL16'00800000F800800000800000F8008000'    |
| 00033100 | D4C1C4C2 D961D4C1 |       |       | 5642 DC CL48'MADBR/MADB NF -0/-inf/-QNaN FPCR'    |
| 00033130 | 00800000 F8008000 |       |       | 5643 DC XL16'00800000F800800000800000F8008000'    |
| 00033140 | D4C1C4C2 D961D4C1 |       |       | 5644 DC CL48'MADBR/MADB NF -0/-inf/+SNaN FPCR'    |
| 00033170 | 00800000 F8008000 |       |       | 5645 DC XL16'00800000F800800000800000F8008000'    |
| 00033180 | D4C1C4C2 D961D4C1 |       |       | 5646 DC CL48'MADBR/MADB NF -0/-2.0/-inf FPCR'     |
| 000331B0 | 00000000 F8000000 |       |       | 5647 DC XL16'00000000F800000000000000F8000000'    |
| 000331C0 | D4C1C4C2 D961D4C1 |       |       | 5648 DC CL48'MADBR/MADB NF -0/-2.0/-2.0 FPCR'     |
| 000331F0 | 00000000 F8000000 |       |       | 5649 DC XL16'00000000F800000000000000F8000000'    |
| 00033200 | D4C1C4C2 D961D4C1 |       |       | 5650 DC CL48'MADBR/MADB NF -0/-2.0/-0 FPCR'       |
| 00033230 | 00000000 F8000000 |       |       | 5651 DC XL16'00000000F800000000000000F8000000'    |
| 00033240 | D4C1C4C2 D961D4C1 |       |       | 5652 DC CL48'MADBR/MADB NF -0/-2.0/+0 FPCR'       |
| 00033270 | 00000000 F8000000 |       |       | 5653 DC XL16'00000000F800000000000000F8000000'    |
| 00033280 | D4C1C4C2 D961D4C1 |       |       | 5654 DC CL48'MADBR/MADB NF -0/-2.0/+2.0 FPCR'     |

| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT   |
|----------|-------------------|-------|-------|--|
| 000332B0 | 00000000 F8000000 |       |       | 5655 DC XL16'00000000F800000000000000F8000000' |
| 000332C0 | D4C1C4C2 D961D4C1 |       |       | 5656 DC CL48'MADBR/MADB NF -0/-2.0/+inf FPCR'  |
| 000332F0 | 00000000 F8000000 |       |       | 5657 DC XL16'00000000F800000000000000F8000000' |
| 00033300 | D4C1C4C2 D961D4C1 |       |       | 5658 DC CL48'MADBR/MADB NF -0/-2.0/-QNaN FPCR' |
| 00033330 | 00000000 F8000000 |       |       | 5659 DC XL16'00000000F800000000000000F8000000' |
| 00033340 | D4C1C4C2 D961D4C1 |       |       | 5660 DC CL48'MADBR/MADB NF -0/-2.0/+SNaN FPCR' |
| 00033370 | 00800000 F8008000 |       |       | 5661 DC XL16'00800000F800800000800000F8008000' |
| 00033380 | D4C1C4C2 D961D4C1 |       |       | 5662 DC CL48'MADBR/MADB NF -0/-0/-inf FPCR'    |
| 000333B0 | 00000000 F8000000 |       |       | 5663 DC XL16'00000000F800000000000000F8000000' |
| 000333C0 | D4C1C4C2 D961D4C1 |       |       | 5664 DC CL48'MADBR/MADB NF -0/-0/-2.0 FPCR'    |
| 000333F0 | 00000000 F8000000 |       |       | 5665 DC XL16'00000000F800000000000000F8000000' |
| 00033400 | D4C1C4C2 D961D4C1 |       |       | 5666 DC CL48'MADBR/MADB NF -0/-0/-0 FPCR'      |
| 00033430 | 00000000 F8000000 |       |       | 5667 DC XL16'00000000F800000000000000F8000000' |
| 00033440 | D4C1C4C2 D961D4C1 |       |       | 5668 DC CL48'MADBR/MADB NF -0/-0/+0 FPCR'      |
| 00033470 | 00000000 F8000000 |       |       | 5669 DC XL16'00000000F800000000000000F8000000' |
| 00033480 | D4C1C4C2 D961D4C1 |       |       | 5670 DC CL48'MADBR/MADB NF -0/-0/+2.0 FPCR'    |
| 000334B0 | 00000000 F8000000 |       |       | 5671 DC XL16'00000000F800000000000000F8000000' |
| 000334C0 | D4C1C4C2 D961D4C1 |       |       | 5672 DC CL48'MADBR/MADB NF -0/-0/+inf FPCR'    |
| 000334F0 | 00000000 F8000000 |       |       | 5673 DC XL16'00000000F800000000000000F8000000' |
| 00033500 | D4C1C4C2 D961D4C1 |       |       | 5674 DC CL48'MADBR/MADB NF -0/-0/-QNaN FPCR'   |
| 00033530 | 00000000 F8000000 |       |       | 5675 DC XL16'00000000F800000000000000F8000000' |
| 00033540 | D4C1C4C2 D961D4C1 |       |       | 5676 DC CL48'MADBR/MADB NF -0/-0/+SNaN FPCR'   |
| 00033570 | 00800000 F8008000 |       |       | 5677 DC XL16'00800000F800800000800000F8008000' |
| 00033580 | D4C1C4C2 D961D4C1 |       |       | 5678 DC CL48'MADBR/MADB NF -0/+0/-inf FPCR'    |
| 000335B0 | 00000000 F8000000 |       |       | 5679 DC XL16'00000000F800000000000000F8000000' |
| 000335C0 | D4C1C4C2 D961D4C1 |       |       | 5680 DC CL48'MADBR/MADB NF -0/+0/-2.0 FPCR'    |
| 000335F0 | 00000000 F8000000 |       |       | 5681 DC XL16'00000000F800000000000000F8000000' |
| 00033600 | D4C1C4C2 D961D4C1 |       |       | 5682 DC CL48'MADBR/MADB NF -0/+0/-0 FPCR'      |
| 00033630 | 00000000 F8000000 |       |       | 5683 DC XL16'00000000F800000000000000F8000000' |
| 00033640 | D4C1C4C2 D961D4C1 |       |       | 5684 DC CL48'MADBR/MADB NF -0/+0/+0 FPCR'      |
| 00033670 | 00000000 F8000000 |       |       | 5685 DC XL16'00000000F800000000000000F8000000' |
| 00033680 | D4C1C4C2 D961D4C1 |       |       | 5686 DC CL48'MADBR/MADB NF -0/+0/+2.0 FPCR'    |
| 000336B0 | 00000000 F8000000 |       |       | 5687 DC XL16'00000000F800000000000000F8000000' |
| 000336C0 | D4C1C4C2 D961D4C1 |       |       | 5688 DC CL48'MADBR/MADB NF -0/+0/+inf FPCR'    |
| 000336F0 | 00000000 F8000000 |       |       | 5689 DC XL16'00000000F800000000000000F8000000' |
| 00033700 | D4C1C4C2 D961D4C1 |       |       | 5690 DC CL48'MADBR/MADB NF -0/+0/-QNaN FPCR'   |
| 00033730 | 00000000 F8000000 |       |       | 5691 DC XL16'00000000F800000000000000F8000000' |
| 00033740 | D4C1C4C2 D961D4C1 |       |       | 5692 DC CL48'MADBR/MADB NF -0/+0/+SNaN FPCR'   |
| 00033770 | 00800000 F8008000 |       |       | 5693 DC XL16'00800000F800800000800000F8008000' |
| 00033780 | D4C1C4C2 D961D4C1 |       |       | 5694 DC CL48'MADBR/MADB NF -0/+2.0/-inf FPCR'  |
| 000337B0 | 00000000 F8000000 |       |       | 5695 DC XL16'00000000F800000000000000F8000000' |
| 000337C0 | D4C1C4C2 D961D4C1 |       |       | 5696 DC CL48'MADBR/MADB NF -0/+2.0/-2.0 FPCR'  |
| 000337F0 | 00000000 F8000000 |       |       | 5697 DC XL16'00000000F800000000000000F8000000' |
| 00033800 | D4C1C4C2 D961D4C1 |       |       | 5698 DC CL48'MADBR/MADB NF -0/+2.0/-0 FPCR'    |
| 00033830 | 00000000 F8000000 |       |       | 5699 DC XL16'00000000F800000000000000F8000000' |
| 00033840 | D4C1C4C2 D961D4C1 |       |       | 5700 DC CL48'MADBR/MADB NF -0/+2.0/+0 FPCR'    |
| 00033870 | 00000000 F8000000 |       |       | 5701 DC XL16'00000000F800000000000000F8000000' |
| 00033880 | D4C1C4C2 D961D4C1 |       |       | 5702 DC CL48'MADBR/MADB NF -0/+2.0/+2.0 FPCR'  |
| 000338B0 | 00000000 F8000000 |       |       | 5703 DC XL16'00000000F800000000000000F8000000' |
| 000338C0 | D4C1C4C2 D961D4C1 |       |       | 5704 DC CL48'MADBR/MADB NF -0/+2.0/+inf FPCR'  |
| 000338F0 | 00000000 F8000000 |       |       | 5705 DC XL16'00000000F800000000000000F8000000' |
| 00033900 | D4C1C4C2 D961D4C1 |       |       | 5706 DC CL48'MADBR/MADB NF -0/+2.0/-QNaN FPCR' |
| 00033930 | 00000000 F8000000 |       |       | 5707 DC XL16'00000000F800000000000000F8000000' |
| 00033940 | D4C1C4C2 D961D4C1 |       |       | 5708 DC CL48'MADBR/MADB NF -0/+2.0/+SNaN FPCR' |
| 00033970 | 00800000 F8008000 |       |       | 5709 DC XL16'00800000F800800000800000F8008000' |
| 00033980 | D4C1C4C2 D961D4C1 |       |       | 5710 DC CL48'MADBR/MADB NF -0/+inf/-inf FPCR'  |

| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT |  |
|----------|-------------------|-------|-------|------|--|
| 000339B0 | 00800000 F8008000 |       |       | 5711 | DC XL16'00800000F800800000800000F8008000'  |
| 000339C0 | D4C1C4C2 D961D4C1 |       |       | 5712 | DC CL48'MADBR/MADB NF -0/+inf/-2.0 FPCR'   |
| 000339F0 | 00800000 F8008000 |       |       | 5713 | DC XL16'00800000F800800000800000F8008000'  |
| 00033A00 | D4C1C4C2 D961D4C1 |       |       | 5714 | DC CL48'MADBR/MADB NF -0/+inf/-0 FPCR'     |
| 00033A30 | 00800000 F8008000 |       |       | 5715 | DC XL16'00800000F800800000800000F8008000'  |
| 00033A40 | D4C1C4C2 D961D4C1 |       |       | 5716 | DC CL48'MADBR/MADB NF -0/+inf/+0 FPCR'     |
| 00033A70 | 00800000 F8008000 |       |       | 5717 | DC XL16'00800000F800800000800000F8008000'  |
| 00033A80 | D4C1C4C2 D961D4C1 |       |       | 5718 | DC CL48'MADBR/MADB NF -0/+inf/+2.0 FPCR'   |
| 00033AB0 | 00800000 F8008000 |       |       | 5719 | DC XL16'00800000F800800000800000F8008000'  |
| 00033AC0 | D4C1C4C2 D961D4C1 |       |       | 5720 | DC CL48'MADBR/MADB NF -0/+inf/+inf FPCR'   |
| 00033AF0 | 00800000 F8008000 |       |       | 5721 | DC XL16'00800000F800800000800000F8008000'  |
| 00033B00 | D4C1C4C2 D961D4C1 |       |       | 5722 | DC CL48'MADBR/MADB NF -0/+inf/-QNaN FPCR'  |
| 00033B30 | 00800000 F8008000 |       |       | 5723 | DC XL16'00800000F800800000800000F8008000'  |
| 00033B40 | D4C1C4C2 D961D4C1 |       |       | 5724 | DC CL48'MADBR/MADB NF -0/+inf/+SNaN FPCR'  |
| 00033B70 | 00800000 F8008000 |       |       | 5725 | DC XL16'00800000F800800000800000F8008000'  |
| 00033B80 | D4C1C4C2 D961D4C1 |       |       | 5726 | DC CL48'MADBR/MADB NF -0/-QNaN/-inf FPCR'  |
| 00033BB0 | 00000000 F8000000 |       |       | 5727 | DC XL16'00000000F800000000000000F8000000'  |
| 00033BC0 | D4C1C4C2 D961D4C1 |       |       | 5728 | DC CL48'MADBR/MADB NF -0/-QNaN/-2.0 FPCR'  |
| 00033BF0 | 00000000 F8000000 |       |       | 5729 | DC XL16'00000000F800000000000000F8000000'  |
| 00033C00 | D4C1C4C2 D961D4C1 |       |       | 5730 | DC CL48'MADBR/MADB NF -0/-QNaN/-0 FPCR'    |
| 00033C30 | 00000000 F8000000 |       |       | 5731 | DC XL16'00000000F800000000000000F8000000'  |
| 00033C40 | D4C1C4C2 D961D4C1 |       |       | 5732 | DC CL48'MADBR/MADB NF -0/-QNaN/+0 FPCR'    |
| 00033C70 | 00000000 F8000000 |       |       | 5733 | DC XL16'00000000F800000000000000F8000000'  |
| 00033C80 | D4C1C4C2 D961D4C1 |       |       | 5734 | DC CL48'MADBR/MADB NF -0/-QNaN/+2.0 FPCR'  |
| 00033CB0 | 00000000 F8000000 |       |       | 5735 | DC XL16'00000000F800000000000000F8000000'  |
| 00033CC0 | D4C1C4C2 D961D4C1 |       |       | 5736 | DC CL48'MADBR/MADB NF -0/-QNaN/+inf FPCR'  |
| 00033CF0 | 00000000 F8000000 |       |       | 5737 | DC XL16'00000000F800000000000000F8000000'  |
| 00033D00 | D4C1C4C2 D961D4C1 |       |       | 5738 | DC CL48'MADBR/MADB NF -0/-QNaN/-QNaN FPCR' |
| 00033D30 | 00000000 F8000000 |       |       | 5739 | DC XL16'00000000F800000000000000F8000000'  |
| 00033D40 | D4C1C4C2 D961D4C1 |       |       | 5740 | DC CL48'MADBR/MADB NF -0/-QNaN/+SNaN FPCR' |
| 00033D70 | 00800000 F8008000 |       |       | 5741 | DC XL16'00800000F800800000800000F8008000'  |
| 00033D80 | D4C1C4C2 D961D4C1 |       |       | 5742 | DC CL48'MADBR/MADB NF -0/+SNaN/-inf FPCR'  |
| 00033DB0 | 00800000 F8008000 |       |       | 5743 | DC XL16'00800000F800800000800000F8008000'  |
| 00033DC0 | D4C1C4C2 D961D4C1 |       |       | 5744 | DC CL48'MADBR/MADB NF -0/+SNaN/-2.0 FPCR'  |
| 00033DF0 | 00800000 F8008000 |       |       | 5745 | DC XL16'00800000F800800000800000F8008000'  |
| 00033E00 | D4C1C4C2 D961D4C1 |       |       | 5746 | DC CL48'MADBR/MADB NF -0/+SNaN/-0 FPCR'    |
| 00033E30 | 00800000 F8008000 |       |       | 5747 | DC XL16'00800000F800800000800000F8008000'  |
| 00033E40 | D4C1C4C2 D961D4C1 |       |       | 5748 | DC CL48'MADBR/MADB NF -0/+SNaN/+0 FPCR'    |
| 00033E70 | 00800000 F8008000 |       |       | 5749 | DC XL16'00800000F800800000800000F8008000'  |
| 00033E80 | D4C1C4C2 D961D4C1 |       |       | 5750 | DC CL48'MADBR/MADB NF -0/+SNaN/+2.0 FPCR'  |
| 00033EB0 | 00800000 F8008000 |       |       | 5751 | DC XL16'00800000F800800000800000F8008000'  |
| 00033EC0 | D4C1C4C2 D961D4C1 |       |       | 5752 | DC CL48'MADBR/MADB NF -0/+SNaN/+inf FPCR'  |
| 00033EF0 | 00800000 F8008000 |       |       | 5753 | DC XL16'00800000F800800000800000F8008000'  |
| 00033F00 | D4C1C4C2 D961D4C1 |       |       | 5754 | DC CL48'MADBR/MADB NF -0/+SNaN/-QNaN FPCR' |
| 00033F30 | 00800000 F8008000 |       |       | 5755 | DC XL16'00800000F800800000800000F8008000'  |
| 00033F40 | D4C1C4C2 D961D4C1 |       |       | 5756 | DC CL48'MADBR/MADB NF -0/+SNaN/+SNaN FPCR' |
| 00033F70 | 00800000 F8008000 |       |       | 5757 | DC XL16'00800000F800800000800000F8008000'  |
| 00033F80 | D4C1C4C2 D961D4C1 |       |       | 5758 | DC CL48'MADBR/MADB NF +0/-inf/-inf FPCR'   |
| 00033FB0 | 00800000 F8008000 |       |       | 5759 | DC XL16'00800000F800800000800000F8008000'  |
| 00033FC0 | D4C1C4C2 D961D4C1 |       |       | 5760 | DC CL48'MADBR/MADB NF +0/-inf/-2.0 FPCR'   |
| 00033FF0 | 00800000 F8008000 |       |       | 5761 | DC XL16'00800000F800800000800000F8008000'  |
| 00034000 | D4C1C4C2 D961D4C1 |       |       | 5762 | DC CL48'MADBR/MADB NF +0/-inf/-0 FPCR'     |
| 00034030 | 00800000 F8008000 |       |       | 5763 | DC XL16'00800000F800800000800000F8008000'  |
| 00034040 | D4C1C4C2 D961D4C1 |       |       | 5764 | DC CL48'MADBR/MADB NF +0/-inf/+0 FPCR'     |
| 00034070 | 00800000 F8008000 |       |       | 5765 | DC XL16'00800000F800800000800000F8008000'  |
| 00034080 | D4C1C4C2 D961D4C1 |       |       | 5766 | DC CL48'MADBR/MADB NF +0/-inf/+2.0 FPCR'   |



| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT   |
|----------|-------------------|-------|-------|--|
| 000340B0 | 00800000 F8008000 |       |       | 5767 DC XL16'00800000F800800000800000F8008000' |
| 000340C0 | D4C1C4C2 D961D4C1 |       |       | 5768 DC CL48'MADBR/MADB NF +0/-inf/+inf FPCR'  |
| 000340F0 | 00800000 F8008000 |       |       | 5769 DC XL16'00800000F800800000800000F8008000' |
| 00034100 | D4C1C4C2 D961D4C1 |       |       | 5770 DC CL48'MADBR/MADB NF +0/-inf/-QNaN FPCR' |
| 00034130 | 00800000 F8008000 |       |       | 5771 DC XL16'00800000F800800000800000F8008000' |
| 00034140 | D4C1C4C2 D961D4C1 |       |       | 5772 DC CL48'MADBR/MADB NF +0/-inf/+SNaN FPCR' |
| 00034170 | 00800000 F8008000 |       |       | 5773 DC XL16'00800000F800800000800000F8008000' |
| 00034180 | D4C1C4C2 D961D4C1 |       |       | 5774 DC CL48'MADBR/MADB NF +0/-2.0/-inf FPCR'  |
| 000341B0 | 00000000 F8000000 |       |       | 5775 DC XL16'00000000F800000000000000F8000000' |
| 000341C0 | D4C1C4C2 D961D4C1 |       |       | 5776 DC CL48'MADBR/MADB NF +0/-2.0/-2.0 FPCR'  |
| 000341F0 | 00000000 F8000000 |       |       | 5777 DC XL16'00000000F800000000000000F8000000' |
| 00034200 | D4C1C4C2 D961D4C1 |       |       | 5778 DC CL48'MADBR/MADB NF +0/-2.0/-0 FPCR'    |
| 00034230 | 00000000 F8000000 |       |       | 5779 DC XL16'00000000F800000000000000F8000000' |
| 00034240 | D4C1C4C2 D961D4C1 |       |       | 5780 DC CL48'MADBR/MADB NF +0/-2.0/+0 FPCR'    |
| 00034270 | 00000000 F8000000 |       |       | 5781 DC XL16'00000000F800000000000000F8000000' |
| 00034280 | D4C1C4C2 D961D4C1 |       |       | 5782 DC CL48'MADBR/MADB NF +0/-2.0/+2.0 FPCR'  |
| 000342B0 | 00000000 F8000000 |       |       | 5783 DC XL16'00000000F800000000000000F8000000' |
| 000342C0 | D4C1C4C2 D961D4C1 |       |       | 5784 DC CL48'MADBR/MADB NF +0/-2.0/+inf FPCR'  |
| 000342F0 | 00000000 F8000000 |       |       | 5785 DC XL16'00000000F800000000000000F8000000' |
| 00034300 | D4C1C4C2 D961D4C1 |       |       | 5786 DC CL48'MADBR/MADB NF +0/-2.0/-QNaN FPCR' |
| 00034330 | 00000000 F8000000 |       |       | 5787 DC XL16'00000000F800000000000000F8000000' |
| 00034340 | D4C1C4C2 D961D4C1 |       |       | 5788 DC CL48'MADBR/MADB NF +0/-2.0/+SNaN FPCR' |
| 00034370 | 00800000 F8008000 |       |       | 5789 DC XL16'00800000F800800000800000F8008000' |
| 00034380 | D4C1C4C2 D961D4C1 |       |       | 5790 DC CL48'MADBR/MADB NF +0/-0/-inf FPCR'    |
| 000343B0 | 00000000 F8000000 |       |       | 5791 DC XL16'00000000F800000000000000F8000000' |
| 000343C0 | D4C1C4C2 D961D4C1 |       |       | 5792 DC CL48'MADBR/MADB NF +0/-0/-2.0 FPCR'    |
| 000343F0 | 00000000 F8000000 |       |       | 5793 DC XL16'00000000F800000000000000F8000000' |
| 00034400 | D4C1C4C2 D961D4C1 |       |       | 5794 DC CL48'MADBR/MADB NF +0/-0/-0 FPCR'      |
| 00034430 | 00000000 F8000000 |       |       | 5795 DC XL16'00000000F800000000000000F8000000' |
| 00034440 | D4C1C4C2 D961D4C1 |       |       | 5796 DC CL48'MADBR/MADB NF +0/-0/+0 FPCR'      |
| 00034470 | 00000000 F8000000 |       |       | 5797 DC XL16'00000000F800000000000000F8000000' |
| 00034480 | D4C1C4C2 D961D4C1 |       |       | 5798 DC CL48'MADBR/MADB NF +0/-0/+2.0 FPCR'    |
| 000344B0 | 00000000 F8000000 |       |       | 5799 DC XL16'00000000F800000000000000F8000000' |
| 000344C0 | D4C1C4C2 D961D4C1 |       |       | 5800 DC CL48'MADBR/MADB NF +0/-0/+inf FPCR'    |
| 000344F0 | 00000000 F8000000 |       |       | 5801 DC XL16'00000000F800000000000000F8000000' |
| 00034500 | D4C1C4C2 D961D4C1 |       |       | 5802 DC CL48'MADBR/MADB NF +0/-0/-QNaN FPCR'   |
| 00034530 | 00000000 F8000000 |       |       | 5803 DC XL16'00000000F800000000000000F8000000' |
| 00034540 | D4C1C4C2 D961D4C1 |       |       | 5804 DC CL48'MADBR/MADB NF +0/-0/+SNaN FPCR'   |
| 00034570 | 00800000 F8008000 |       |       | 5805 DC XL16'00800000F800800000800000F8008000' |
| 00034580 | D4C1C4C2 D961D4C1 |       |       | 5806 DC CL48'MADBR/MADB NF +0/+0/-inf FPCR'    |
| 000345B0 | 00000000 F8000000 |       |       | 5807 DC XL16'00000000F800000000000000F8000000' |
| 000345C0 | D4C1C4C2 D961D4C1 |       |       | 5808 DC CL48'MADBR/MADB NF +0/+0/-2.0 FPCR'    |
| 000345F0 | 00000000 F8000000 |       |       | 5809 DC XL16'00000000F800000000000000F8000000' |
| 00034600 | D4C1C4C2 D961D4C1 |       |       | 5810 DC CL48'MADBR/MADB NF +0/+0/-0 FPCR'      |
| 00034630 | 00000000 F8000000 |       |       | 5811 DC XL16'00000000F800000000000000F8000000' |
| 00034640 | D4C1C4C2 D961D4C1 |       |       | 5812 DC CL48'MADBR/MADB NF +0/+0/+0 FPCR'      |
| 00034670 | 00000000 F8000000 |       |       | 5813 DC XL16'00000000F800000000000000F8000000' |
| 00034680 | D4C1C4C2 D961D4C1 |       |       | 5814 DC CL48'MADBR/MADB NF +0/+0/+2.0 FPCR'    |
| 000346B0 | 00000000 F8000000 |       |       | 5815 DC XL16'00000000F800000000000000F8000000' |
| 000346C0 | D4C1C4C2 D961D4C1 |       |       | 5816 DC CL48'MADBR/MADB NF +0/+0/+inf FPCR'    |
| 000346F0 | 00000000 F8000000 |       |       | 5817 DC XL16'00000000F800000000000000F8000000' |
| 00034700 | D4C1C4C2 D961D4C1 |       |       | 5818 DC CL48'MADBR/MADB NF +0/+0/-QNaN FPCR'   |
| 00034730 | 00000000 F8000000 |       |       | 5819 DC XL16'00000000F800000000000000F8000000' |
| 00034740 | D4C1C4C2 D961D4C1 |       |       | 5820 DC CL48'MADBR/MADB NF +0/+0/+SNaN FPCR'   |
| 00034770 | 00800000 F8008000 |       |       | 5821 DC XL16'00800000F800800000800000F8008000' |
| 00034780 | D4C1C4C2 D961D4C1 |       |       | 5822 DC CL48'MADBR/MADB NF +0/+2.0/-inf FPCR'  |

| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT  |
|----------|-------------------|-------|-------|---|
| 000347B0 | 00000000 F8000000 |       |       | 5823 DC XL16'00000000F800000000000000F8000000'  |
| 000347C0 | D4C1C4C2 D961D4C1 |       |       | 5824 DC CL48'MADBR/MADB NF +0/+2.0/-2.0 FPCR'   |
| 000347F0 | 00000000 F8000000 |       |       | 5825 DC XL16'00000000F800000000000000F8000000'  |
| 00034800 | D4C1C4C2 D961D4C1 |       |       | 5826 DC CL48'MADBR/MADB NF +0/+2.0/-0 FPCR'     |
| 00034830 | 00000000 F8000000 |       |       | 5827 DC XL16'00000000F800000000000000F8000000'  |
| 00034840 | D4C1C4C2 D961D4C1 |       |       | 5828 DC CL48'MADBR/MADB NF +0/+2.0/+0 FPCR'     |
| 00034870 | 00000000 F8000000 |       |       | 5829 DC XL16'00000000F800000000000000F8000000'  |
| 00034880 | D4C1C4C2 D961D4C1 |       |       | 5830 DC CL48'MADBR/MADB NF +0/+2.0/+2.0 FPCR'   |
| 000348B0 | 00000000 F8000000 |       |       | 5831 DC XL16'00000000F800000000000000F8000000'  |
| 000348C0 | D4C1C4C2 D961D4C1 |       |       | 5832 DC CL48'MADBR/MADB NF +0/+2.0/+inf FPCR'   |
| 000348F0 | 00000000 F8000000 |       |       | 5833 DC XL16'00000000F800000000000000F8000000'  |
| 00034900 | D4C1C4C2 D961D4C1 |       |       | 5834 DC CL48'MADBR/MADB NF +0/+2.0/-QNaN FPCR'  |
| 00034930 | 00000000 F8000000 |       |       | 5835 DC XL16'00000000F800000000000000F8000000'  |
| 00034940 | D4C1C4C2 D961D4C1 |       |       | 5836 DC CL48'MADBR/MADB NF +0/+2.0/+SNaN FPCR'  |
| 00034970 | 00800000 F8008000 |       |       | 5837 DC XL16'00800000F800800000800000F8008000'  |
| 00034980 | D4C1C4C2 D961D4C1 |       |       | 5838 DC CL48'MADBR/MADB NF +0/+inf/-inf FPCR'   |
| 000349B0 | 00800000 F8008000 |       |       | 5839 DC XL16'00800000F800800000800000F8008000'  |
| 000349C0 | D4C1C4C2 D961D4C1 |       |       | 5840 DC CL48'MADBR/MADB NF +0/+inf/-2.0 FPCR'   |
| 000349F0 | 00800000 F8008000 |       |       | 5841 DC XL16'00800000F800800000800000F8008000'  |
| 00034A00 | D4C1C4C2 D961D4C1 |       |       | 5842 DC CL48'MADBR/MADB NF +0/+inf/-0 FPCR'     |
| 00034A30 | 00800000 F8008000 |       |       | 5843 DC XL16'00800000F800800000800000F8008000'  |
| 00034A40 | D4C1C4C2 D961D4C1 |       |       | 5844 DC CL48'MADBR/MADB NF +0/+inf/+0 FPCR'     |
| 00034A70 | 00800000 F8008000 |       |       | 5845 DC XL16'00800000F800800000800000F8008000'  |
| 00034A80 | D4C1C4C2 D961D4C1 |       |       | 5846 DC CL48'MADBR/MADB NF +0/+inf/+2.0 FPCR'   |
| 00034AB0 | 00800000 F8008000 |       |       | 5847 DC XL16'00800000F800800000800000F8008000'  |
| 00034AC0 | D4C1C4C2 D961D4C1 |       |       | 5848 DC CL48'MADBR/MADB NF +0/+inf/+inf FPCR'   |
| 00034AF0 | 00800000 F8008000 |       |       | 5849 DC XL16'00800000F800800000800000F8008000'  |
| 00034B00 | D4C1C4C2 D961D4C1 |       |       | 5850 DC CL48'MADBR/MADB NF +0/+inf/-QNaN FPCR'  |
| 00034B30 | 00800000 F8008000 |       |       | 5851 DC XL16'00800000F800800000800000F8008000'  |
| 00034B40 | D4C1C4C2 D961D4C1 |       |       | 5852 DC CL48'MADBR/MADB NF +0/+inf/+SNaN FPCR'  |
| 00034B70 | 00800000 F8008000 |       |       | 5853 DC XL16'00800000F800800000800000F8008000'  |
| 00034B80 | D4C1C4C2 D961D4C1 |       |       | 5854 DC CL48'MADBR/MADB NF +0/-QNaN/-inf FPCR'  |
| 00034BB0 | 00000000 F8000000 |       |       | 5855 DC XL16'00000000F800000000000000F8000000'  |
| 00034BC0 | D4C1C4C2 D961D4C1 |       |       | 5856 DC CL48'MADBR/MADB NF +0/-QNaN/-2.0 FPCR'  |
| 00034BF0 | 00000000 F8000000 |       |       | 5857 DC XL16'00000000F800000000000000F8000000'  |
| 00034C00 | D4C1C4C2 D961D4C1 |       |       | 5858 DC CL48'MADBR/MADB NF +0/-QNaN/-0 FPCR'    |
| 00034C30 | 00000000 F8000000 |       |       | 5859 DC XL16'00000000F800000000000000F8000000'  |
| 00034C40 | D4C1C4C2 D961D4C1 |       |       | 5860 DC CL48'MADBR/MADB NF +0/-QNaN/+0 FPCR'    |
| 00034C70 | 00000000 F8000000 |       |       | 5861 DC XL16'00000000F800000000000000F8000000'  |
| 00034C80 | D4C1C4C2 D961D4C1 |       |       | 5862 DC CL48'MADBR/MADB NF +0/-QNaN/+2.0 FPCR'  |
| 00034CB0 | 00000000 F8000000 |       |       | 5863 DC XL16'00000000F800000000000000F8000000'  |
| 00034CC0 | D4C1C4C2 D961D4C1 |       |       | 5864 DC CL48'MADBR/MADB NF +0/-QNaN/+inf FPCR'  |
| 00034CF0 | 00000000 F8000000 |       |       | 5865 DC XL16'00000000F800000000000000F8000000'  |
| 00034D00 | D4C1C4C2 D961D4C1 |       |       | 5866 DC CL48'MADBR/MADB NF +0/-QNaN/-QNaN FPCR' |
| 00034D30 | 00000000 F8000000 |       |       | 5867 DC XL16'00000000F800000000000000F8000000'  |
| 00034D40 | D4C1C4C2 D961D4C1 |       |       | 5868 DC CL48'MADBR/MADB NF +0/-QNaN/+SNaN FPCR' |
| 00034D70 | 00800000 F8008000 |       |       | 5869 DC XL16'00800000F800800000800000F8008000'  |
| 00034D80 | D4C1C4C2 D961D4C1 |       |       | 5870 DC CL48'MADBR/MADB NF +0/+SNaN/-inf FPCR'  |
| 00034DB0 | 00800000 F8008000 |       |       | 5871 DC XL16'00800000F800800000800000F8008000'  |
| 00034DC0 | D4C1C4C2 D961D4C1 |       |       | 5872 DC CL48'MADBR/MADB NF +0/+SNaN/-2.0 FPCR'  |
| 00034DF0 | 00800000 F8008000 |       |       | 5873 DC XL16'00800000F800800000800000F8008000'  |
| 00034E00 | D4C1C4C2 D961D4C1 |       |       | 5874 DC CL48'MADBR/MADB NF +0/+SNaN/-0 FPCR'    |
| 00034E30 | 00800000 F8008000 |       |       | 5875 DC XL16'00800000F800800000800000F8008000'  |
| 00034E40 | D4C1C4C2 D961D4C1 |       |       | 5876 DC CL48'MADBR/MADB NF +0/+SNaN/+0 FPCR'    |
| 00034E70 | 00800000 F8008000 |       |       | 5877 DC XL16'00800000F800800000800000F8008000'  |
| 00034E80 | D4C1C4C2 D961D4C1 |       |       | 5878 DC CL48'MADBR/MADB NF +0/+SNaN/+2.0 FPCR'  |

| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT |   |
|----------|-------------------|-------|-------|------|---|
| 00034EB0 | 00800000 F8008000 |       |       | 5879 | DC XL16'00800000F800800000800000F8008000'   |
| 00034EC0 | D4C1C4C2 D961D4C1 |       |       | 5880 | DC CL48'MADBR/MADB NF +0/+SNaN/+inf FPCR'   |
| 00034EF0 | 00800000 F8008000 |       |       | 5881 | DC XL16'00800000F800800000800000F8008000'   |
| 00034F00 | D4C1C4C2 D961D4C1 |       |       | 5882 | DC CL48'MADBR/MADB NF +0/+SNaN/-QNaN FPCR'  |
| 00034F30 | 00800000 F8008000 |       |       | 5883 | DC XL16'00800000F800800000800000F8008000'   |
| 00034F40 | D4C1C4C2 D961D4C1 |       |       | 5884 | DC CL48'MADBR/MADB NF +0/+SNaN/+SNaN FPCR'  |
| 00034F70 | 00800000 F8008000 |       |       | 5885 | DC XL16'00800000F800800000800000F8008000'   |
| 00034F80 | D4C1C4C2 D961D4C1 |       |       | 5886 | DC CL48'MADBR/MADB NF +2.0/-inf/-inf FPCR'  |
| 00034FB0 | 00000000 F8000000 |       |       | 5887 | DC XL16'00000000F800000000000000F8000000'   |
| 00034FC0 | D4C1C4C2 D961D4C1 |       |       | 5888 | DC CL48'MADBR/MADB NF +2.0/-inf/-2.0 FPCR'  |
| 00034FF0 | 00000000 F8000000 |       |       | 5889 | DC XL16'00000000F800000000000000F8000000'   |
| 00035000 | D4C1C4C2 D961D4C1 |       |       | 5890 | DC CL48'MADBR/MADB NF +2.0/-inf/-0 FPCR'    |
| 00035030 | 00000000 F8000000 |       |       | 5891 | DC XL16'00000000F800000000000000F8000000'   |
| 00035040 | D4C1C4C2 D961D4C1 |       |       | 5892 | DC CL48'MADBR/MADB NF +2.0/-inf/+0 FPCR'    |
| 00035070 | 00000000 F8000000 |       |       | 5893 | DC XL16'00000000F800000000000000F8000000'   |
| 00035080 | D4C1C4C2 D961D4C1 |       |       | 5894 | DC CL48'MADBR/MADB NF +2.0/-inf/+2.0 FPCR'  |
| 000350B0 | 00000000 F8000000 |       |       | 5895 | DC XL16'00000000F800000000000000F8000000'   |
| 000350C0 | D4C1C4C2 D961D4C1 |       |       | 5896 | DC CL48'MADBR/MADB NF +2.0/-inf/+inf FPCR'  |
| 000350F0 | 00800000 F8008000 |       |       | 5897 | DC XL16'00800000F800800000800000F8008000'   |
| 00035100 | D4C1C4C2 D961D4C1 |       |       | 5898 | DC CL48'MADBR/MADB NF +2.0/-inf/-QNaN FPCR' |
| 00035130 | 00000000 F8000000 |       |       | 5899 | DC XL16'00000000F800000000000000F8000000'   |
| 00035140 | D4C1C4C2 D961D4C1 |       |       | 5900 | DC CL48'MADBR/MADB NF +2.0/-inf/+SNaN FPCR' |
| 00035170 | 00800000 F8008000 |       |       | 5901 | DC XL16'00800000F800800000800000F8008000'   |
| 00035180 | D4C1C4C2 D961D4C1 |       |       | 5902 | DC CL48'MADBR/MADB NF +2.0/-2.0/-inf FPCR'  |
| 000351B0 | 00000000 F8000000 |       |       | 5903 | DC XL16'00000000F800000000000000F8000000'   |
| 000351C0 | D4C1C4C2 D961D4C1 |       |       | 5904 | DC CL48'MADBR/MADB NF +2.0/-2.0/-2.0 FPCR'  |
| 000351F0 | 00000000 F8000000 |       |       | 5905 | DC XL16'00000000F800000000000000F8000000'   |
| 00035200 | D4C1C4C2 D961D4C1 |       |       | 5906 | DC CL48'MADBR/MADB NF +2.0/-2.0/-0 FPCR'    |
| 00035230 | 00000000 F8000000 |       |       | 5907 | DC XL16'00000000F800000000000000F8000000'   |
| 00035240 | D4C1C4C2 D961D4C1 |       |       | 5908 | DC CL48'MADBR/MADB NF +2.0/-2.0/+0 FPCR'    |
| 00035270 | 00000000 F8000000 |       |       | 5909 | DC XL16'00000000F800000000000000F8000000'   |
| 00035280 | D4C1C4C2 D961D4C1 |       |       | 5910 | DC CL48'MADBR/MADB NF +2.0/-2.0/+2.0 FPCR'  |
| 000352B0 | 00000000 F8000000 |       |       | 5911 | DC XL16'00000000F800000000000000F8000000'   |
| 000352C0 | D4C1C4C2 D961D4C1 |       |       | 5912 | DC CL48'MADBR/MADB NF +2.0/-2.0/+inf FPCR'  |
| 000352F0 | 00000000 F8000000 |       |       | 5913 | DC XL16'00000000F800000000000000F8000000'   |
| 00035300 | D4C1C4C2 D961D4C1 |       |       | 5914 | DC CL48'MADBR/MADB NF +2.0/-2.0/-QNaN FPCR' |
| 00035330 | 00000000 F8000000 |       |       | 5915 | DC XL16'00000000F800000000000000F8000000'   |
| 00035340 | D4C1C4C2 D961D4C1 |       |       | 5916 | DC CL48'MADBR/MADB NF +2.0/-2.0/+SNaN FPCR' |
| 00035370 | 00800000 F8008000 |       |       | 5917 | DC XL16'00800000F800800000800000F8008000'   |
| 00035380 | D4C1C4C2 D961D4C1 |       |       | 5918 | DC CL48'MADBR/MADB NF +2.0/-0/-inf FPCR'    |
| 000353B0 | 00000000 F8000000 |       |       | 5919 | DC XL16'00000000F800000000000000F8000000'   |
| 000353C0 | D4C1C4C2 D961D4C1 |       |       | 5920 | DC CL48'MADBR/MADB NF +2.0/-0/-2.0 FPCR'    |
| 000353F0 | 00000000 F8000000 |       |       | 5921 | DC XL16'00000000F800000000000000F8000000'   |
| 00035400 | D4C1C4C2 D961D4C1 |       |       | 5922 | DC CL48'MADBR/MADB NF +2.0/-0/-0 FPCR'      |
| 00035430 | 00000000 F8000000 |       |       | 5923 | DC XL16'00000000F800000000000000F8000000'   |
| 00035440 | D4C1C4C2 D961D4C1 |       |       | 5924 | DC CL48'MADBR/MADB NF +2.0/-0/+0 FPCR'      |
| 00035470 | 00000000 F8000000 |       |       | 5925 | DC XL16'00000000F800000000000000F8000000'   |
| 00035480 | D4C1C4C2 D961D4C1 |       |       | 5926 | DC CL48'MADBR/MADB NF +2.0/-0/+2.0 FPCR'    |
| 000354B0 | 00000000 F8000000 |       |       | 5927 | DC XL16'00000000F800000000000000F8000000'   |
| 000354C0 | D4C1C4C2 D961D4C1 |       |       | 5928 | DC CL48'MADBR/MADB NF +2.0/-0/+inf FPCR'    |
| 000354F0 | 00000000 F8000000 |       |       | 5929 | DC XL16'00000000F800000000000000F8000000'   |
| 00035500 | D4C1C4C2 D961D4C1 |       |       | 5930 | DC CL48'MADBR/MADB NF +2.0/-0/-QNaN FPCR'   |
| 00035530 | 00000000 F8000000 |       |       | 5931 | DC XL16'00000000F800000000000000F8000000'   |
| 00035540 | D4C1C4C2 D961D4C1 |       |       | 5932 | DC CL48'MADBR/MADB NF +2.0/-0/+SNaN FPCR'   |
| 00035570 | 00800000 F8008000 |       |       | 5933 | DC XL16'00800000F800800000800000F8008000'   |
| 00035580 | D4C1C4C2 D961D4C1 |       |       | 5934 | DC CL48'MADBR/MADB NF +2.0/+0/-inf FPCR'    |

| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT   |
|----------|-------------------|-------|-------|--|
| 000355B0 | 00000000 F8000000 |       |       | 5935 DC XL16'00000000F800000000000000F8000000'   |
| 000355C0 | D4C1C4C2 D961D4C1 |       |       | 5936 DC CL48'MADBR/MADB NF +2.0/+0/-2.0 FPCR'    |
| 000355F0 | 00000000 F8000000 |       |       | 5937 DC XL16'00000000F800000000000000F8000000'   |
| 00035600 | D4C1C4C2 D961D4C1 |       |       | 5938 DC CL48'MADBR/MADB NF +2.0/+0/-0 FPCR'      |
| 00035630 | 00000000 F8000000 |       |       | 5939 DC XL16'00000000F800000000000000F8000000'   |
| 00035640 | D4C1C4C2 D961D4C1 |       |       | 5940 DC CL48'MADBR/MADB NF +2.0/+0/+0 FPCR'      |
| 00035670 | 00000000 F8000000 |       |       | 5941 DC XL16'00000000F800000000000000F8000000'   |
| 00035680 | D4C1C4C2 D961D4C1 |       |       | 5942 DC CL48'MADBR/MADB NF +2.0/+0/+2.0 FPCR'    |
| 000356B0 | 00000000 F8000000 |       |       | 5943 DC XL16'00000000F800000000000000F8000000'   |
| 000356C0 | D4C1C4C2 D961D4C1 |       |       | 5944 DC CL48'MADBR/MADB NF +2.0/+0/+inf FPCR'    |
| 000356F0 | 00000000 F8000000 |       |       | 5945 DC XL16'00000000F800000000000000F8000000'   |
| 00035700 | D4C1C4C2 D961D4C1 |       |       | 5946 DC CL48'MADBR/MADB NF +2.0/+0/-QNaN FPCR'   |
| 00035730 | 00000000 F8000000 |       |       | 5947 DC XL16'00000000F800000000000000F8000000'   |
| 00035740 | D4C1C4C2 D961D4C1 |       |       | 5948 DC CL48'MADBR/MADB NF +2.0/+0/+SNaN FPCR'   |
| 00035770 | 00800000 F8008000 |       |       | 5949 DC XL16'00800000F80080000008000000F8008000' |
| 00035780 | D4C1C4C2 D961D4C1 |       |       | 5950 DC CL48'MADBR/MADB NF +2.0/+2.0/-inf FPCR'  |
| 000357B0 | 00000000 F8000000 |       |       | 5951 DC XL16'00000000F800000000000000F8000000'   |
| 000357C0 | D4C1C4C2 D961D4C1 |       |       | 5952 DC CL48'MADBR/MADB NF +2.0/+2.0/-2.0 FPCR'  |
| 000357F0 | 00000000 F8000000 |       |       | 5953 DC XL16'00000000F800000000000000F8000000'   |
| 00035800 | D4C1C4C2 D961D4C1 |       |       | 5954 DC CL48'MADBR/MADB NF +2.0/+2.0/-0 FPCR'    |
| 00035830 | 00000000 F8000000 |       |       | 5955 DC XL16'00000000F800000000000000F8000000'   |
| 00035840 | D4C1C4C2 D961D4C1 |       |       | 5956 DC CL48'MADBR/MADB NF +2.0/+2.0/+0 FPCR'    |
| 00035870 | 00000000 F8000000 |       |       | 5957 DC XL16'00000000F800000000000000F8000000'   |
| 00035880 | D4C1C4C2 D961D4C1 |       |       | 5958 DC CL48'MADBR/MADB NF +2.0/+2.0/+2.0 FPCR'  |
| 000358B0 | 00000000 F8000000 |       |       | 5959 DC XL16'00000000F800000000000000F8000000'   |
| 000358C0 | D4C1C4C2 D961D4C1 |       |       | 5960 DC CL48'MADBR/MADB NF +2.0/+2.0/+inf FPCR'  |
| 000358F0 | 00000000 F8000000 |       |       | 5961 DC XL16'00000000F800000000000000F8000000'   |
| 00035900 | D4C1C4C2 D961D4C1 |       |       | 5962 DC CL48'MADBR/MADB NF +2.0/+2.0/-QNaN FPCR' |
| 00035930 | 00000000 F8000000 |       |       | 5963 DC XL16'00000000F800000000000000F8000000'   |
| 00035940 | D4C1C4C2 D961D4C1 |       |       | 5964 DC CL48'MADBR/MADB NF +2.0/+2.0/+SNaN FPCR' |
| 00035970 | 00800000 F8008000 |       |       | 5965 DC XL16'00800000F80080000008000000F8008000' |
| 00035980 | D4C1C4C2 D961D4C1 |       |       | 5966 DC CL48'MADBR/MADB NF +2.0/+inf/-inf FPCR'  |
| 000359B0 | 00800000 F8008000 |       |       | 5967 DC XL16'00800000F80080000008000000F8008000' |
| 000359C0 | D4C1C4C2 D961D4C1 |       |       | 5968 DC CL48'MADBR/MADB NF +2.0/+inf/-2.0 FPCR'  |
| 000359F0 | 00000000 F8000000 |       |       | 5969 DC XL16'00000000F800000000000000F8000000'   |
| 00035A00 | D4C1C4C2 D961D4C1 |       |       | 5970 DC CL48'MADBR/MADB NF +2.0/+inf/-0 FPCR'    |
| 00035A30 | 00000000 F8000000 |       |       | 5971 DC XL16'00000000F800000000000000F8000000'   |
| 00035A40 | D4C1C4C2 D961D4C1 |       |       | 5972 DC CL48'MADBR/MADB NF +2.0/+inf/+0 FPCR'    |
| 00035A70 | 00000000 F8000000 |       |       | 5973 DC XL16'00000000F800000000000000F8000000'   |
| 00035A80 | D4C1C4C2 D961D4C1 |       |       | 5974 DC CL48'MADBR/MADB NF +2.0/+inf/+2.0 FPCR'  |
| 00035AB0 | 00000000 F8000000 |       |       | 5975 DC XL16'00000000F800000000000000F8000000'   |
| 00035AC0 | D4C1C4C2 D961D4C1 |       |       | 5976 DC CL48'MADBR/MADB NF +2.0/+inf/+inf FPCR'  |
| 00035AF0 | 00000000 F8000000 |       |       | 5977 DC XL16'00000000F800000000000000F8000000'   |
| 00035B00 | D4C1C4C2 D961D4C1 |       |       | 5978 DC CL48'MADBR/MADB NF +2.0/+inf/-QNaN FPCR' |
| 00035B30 | 00000000 F8000000 |       |       | 5979 DC XL16'00000000F800000000000000F8000000'   |
| 00035B40 | D4C1C4C2 D961D4C1 |       |       | 5980 DC CL48'MADBR/MADB NF +2.0/+inf/+SNaN FPCR' |
| 00035B70 | 00800000 F8008000 |       |       | 5981 DC XL16'00800000F80080000008000000F8008000' |
| 00035B80 | D4C1C4C2 D961D4C1 |       |       | 5982 DC CL48'MADBR/MADB NF +2.0/-QNaN/-inf FPCR' |
| 00035BB0 | 00000000 F8000000 |       |       | 5983 DC XL16'00000000F800000000000000F8000000'   |
| 00035BC0 | D4C1C4C2 D961D4C1 |       |       | 5984 DC CL48'MADBR/MADB NF +2.0/-QNaN/-2.0 FPCR' |
| 00035BF0 | 00000000 F8000000 |       |       | 5985 DC XL16'00000000F800000000000000F8000000'   |
| 00035C00 | D4C1C4C2 D961D4C1 |       |       | 5986 DC CL48'MADBR/MADB NF +2.0/-QNaN/-0 FPCR'   |
| 00035C30 | 00000000 F8000000 |       |       | 5987 DC XL16'00000000F800000000000000F8000000'   |
| 00035C40 | D4C1C4C2 D961D4C1 |       |       | 5988 DC CL48'MADBR/MADB NF +2.0/-QNaN/+0 FPCR'   |
| 00035C70 | 00000000 F8000000 |       |       | 5989 DC XL16'00000000F800000000000000F8000000'   |
| 00035C80 | D4C1C4C2 D961D4C1 |       |       | 5990 DC CL48'MADBR/MADB NF +2.0/-QNaN/+2.0 FPCR' |



| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT  |
|----------|-------------------|-------|-------|---|
| 00035CB0 | 00000000 F8000000 |       |       | 5991 DC XL16'00000000F800000000000000F8000000'    |
| 00035CC0 | D4C1C4C2 D961D4C1 |       |       | 5992 DC CL48'MADBR/MADB NF +2.0/-QNaN/+inf FPCR'  |
| 00035CF0 | 00000000 F8000000 |       |       | 5993 DC XL16'00000000F800000000000000F8000000'    |
| 00035D00 | D4C1C4C2 D961D4C1 |       |       | 5994 DC CL48'MADBR/MADB NF +2.0/-QNaN/-QNaN FPCR' |
| 00035D30 | 00000000 F8000000 |       |       | 5995 DC XL16'00000000F800000000000000F8000000'    |
| 00035D40 | D4C1C4C2 D961D4C1 |       |       | 5996 DC CL48'MADBR/MADB NF +2.0/-QNaN/+SNaN FPCR' |
| 00035D70 | 00800000 F8008000 |       |       | 5997 DC XL16'00800000F800800000800000F8008000'    |
| 00035D80 | D4C1C4C2 D961D4C1 |       |       | 5998 DC CL48'MADBR/MADB NF +2.0/+SNaN/-inf FPCR'  |
| 00035DB0 | 00800000 F8008000 |       |       | 5999 DC XL16'00800000F800800000800000F8008000'    |
| 00035DC0 | D4C1C4C2 D961D4C1 |       |       | 6000 DC CL48'MADBR/MADB NF +2.0/+SNaN/-2.0 FPCR'  |
| 00035DF0 | 00800000 F8008000 |       |       | 6001 DC XL16'00800000F800800000800000F8008000'    |
| 00035E00 | D4C1C4C2 D961D4C1 |       |       | 6002 DC CL48'MADBR/MADB NF +2.0/+SNaN/-0 FPCR'    |
| 00035E30 | 00800000 F8008000 |       |       | 6003 DC XL16'00800000F800800000800000F8008000'    |
| 00035E40 | D4C1C4C2 D961D4C1 |       |       | 6004 DC CL48'MADBR/MADB NF +2.0/+SNaN/+0 FPCR'    |
| 00035E70 | 00800000 F8008000 |       |       | 6005 DC XL16'00800000F800800000800000F8008000'    |
| 00035E80 | D4C1C4C2 D961D4C1 |       |       | 6006 DC CL48'MADBR/MADB NF +2.0/+SNaN/+2.0 FPCR'  |
| 00035EB0 | 00800000 F8008000 |       |       | 6007 DC XL16'00800000F800800000800000F8008000'    |
| 00035EC0 | D4C1C4C2 D961D4C1 |       |       | 6008 DC CL48'MADBR/MADB NF +2.0/+SNaN/+inf FPCR'  |
| 00035EF0 | 00800000 F8008000 |       |       | 6009 DC XL16'00800000F800800000800000F8008000'    |
| 00035F00 | D4C1C4C2 D961D4C1 |       |       | 6010 DC CL48'MADBR/MADB NF +2.0/+SNaN/-QNaN FPCR' |
| 00035F30 | 00800000 F8008000 |       |       | 6011 DC XL16'00800000F800800000800000F8008000'    |
| 00035F40 | D4C1C4C2 D961D4C1 |       |       | 6012 DC CL48'MADBR/MADB NF +2.0/+SNaN/+SNaN FPCR' |
| 00035F70 | 00800000 F8008000 |       |       | 6013 DC XL16'00800000F800800000800000F8008000'    |
| 00035F80 | D4C1C4C2 D961D4C1 |       |       | 6014 DC CL48'MADBR/MADB NF +inf/-inf/-inf FPCR'   |
| 00035FB0 | 00000000 F8000000 |       |       | 6015 DC XL16'00000000F800000000000000F8000000'    |
| 00035FC0 | D4C1C4C2 D961D4C1 |       |       | 6016 DC CL48'MADBR/MADB NF +inf/-inf/-2.0 FPCR'   |
| 00035FF0 | 00000000 F8000000 |       |       | 6017 DC XL16'00000000F800000000000000F8000000'    |
| 00036000 | D4C1C4C2 D961D4C1 |       |       | 6018 DC CL48'MADBR/MADB NF +inf/-inf/-0 FPCR'     |
| 00036030 | 00000000 F8000000 |       |       | 6019 DC XL16'00000000F800000000000000F8000000'    |
| 00036040 | D4C1C4C2 D961D4C1 |       |       | 6020 DC CL48'MADBR/MADB NF +inf/-inf/+0 FPCR'     |
| 00036070 | 00000000 F8000000 |       |       | 6021 DC XL16'00000000F800000000000000F8000000'    |
| 00036080 | D4C1C4C2 D961D4C1 |       |       | 6022 DC CL48'MADBR/MADB NF +inf/-inf/+2.0 FPCR'   |
| 000360B0 | 00000000 F8000000 |       |       | 6023 DC XL16'00000000F800000000000000F8000000'    |
| 000360C0 | D4C1C4C2 D961D4C1 |       |       | 6024 DC CL48'MADBR/MADB NF +inf/-inf/+inf FPCR'   |
| 000360F0 | 00800000 F8008000 |       |       | 6025 DC XL16'00800000F800800000800000F8008000'    |
| 00036100 | D4C1C4C2 D961D4C1 |       |       | 6026 DC CL48'MADBR/MADB NF +inf/-inf/-QNaN FPCR'  |
| 00036130 | 00000000 F8000000 |       |       | 6027 DC XL16'00000000F800000000000000F8000000'    |
| 00036140 | D4C1C4C2 D961D4C1 |       |       | 6028 DC CL48'MADBR/MADB NF +inf/-inf/+SNaN FPCR'  |
| 00036170 | 00800000 F8008000 |       |       | 6029 DC XL16'00800000F800800000800000F8008000'    |
| 00036180 | D4C1C4C2 D961D4C1 |       |       | 6030 DC CL48'MADBR/MADB NF +inf/-2.0/-inf FPCR'   |
| 000361B0 | 00000000 F8000000 |       |       | 6031 DC XL16'00000000F800000000000000F8000000'    |
| 000361C0 | D4C1C4C2 D961D4C1 |       |       | 6032 DC CL48'MADBR/MADB NF +inf/-2.0/-2.0 FPCR'   |
| 000361F0 | 00000000 F8000000 |       |       | 6033 DC XL16'00000000F800000000000000F8000000'    |
| 00036200 | D4C1C4C2 D961D4C1 |       |       | 6034 DC CL48'MADBR/MADB NF +inf/-2.0/-0 FPCR'     |
| 00036230 | 00000000 F8000000 |       |       | 6035 DC XL16'00000000F800000000000000F8000000'    |
| 00036240 | D4C1C4C2 D961D4C1 |       |       | 6036 DC CL48'MADBR/MADB NF +inf/-2.0/+0 FPCR'     |
| 00036270 | 00000000 F8000000 |       |       | 6037 DC XL16'00000000F800000000000000F8000000'    |
| 00036280 | D4C1C4C2 D961D4C1 |       |       | 6038 DC CL48'MADBR/MADB NF +inf/-2.0/+2.0 FPCR'   |
| 000362B0 | 00000000 F8000000 |       |       | 6039 DC XL16'00000000F800000000000000F8000000'    |
| 000362C0 | D4C1C4C2 D961D4C1 |       |       | 6040 DC CL48'MADBR/MADB NF +inf/-2.0/+inf FPCR'   |
| 000362F0 | 00800000 F8008000 |       |       | 6041 DC XL16'00800000F800800000800000F8008000'    |
| 00036300 | D4C1C4C2 D961D4C1 |       |       | 6042 DC CL48'MADBR/MADB NF +inf/-2.0/-QNaN FPCR'  |
| 00036330 | 00000000 F8000000 |       |       | 6043 DC XL16'00000000F800000000000000F8000000'    |
| 00036340 | D4C1C4C2 D961D4C1 |       |       | 6044 DC CL48'MADBR/MADB NF +inf/-2.0/+SNaN FPCR'  |
| 00036370 | 00800000 F8008000 |       |       | 6045 DC XL16'00800000F800800000800000F8008000'    |
| 00036380 | D4C1C4C2 D961D4C1 |       |       | 6046 DC CL48'MADBR/MADB NF +inf/-0/-inf FPCR'     |

| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT   |
|----------|-------------------|-------|-------|--|
| 000363B0 | 00800000 F8008000 |       |       | 6047 DC XL16'00800000F800800000800000F8008000'   |
| 000363C0 | D4C1C4C2 D961D4C1 |       |       | 6048 DC CL48'MADBR/MADB NF +inf/-0/-2.0 FPCR'    |
| 000363F0 | 00800000 F8008000 |       |       | 6049 DC XL16'00800000F800800000800000F8008000'   |
| 00036400 | D4C1C4C2 D961D4C1 |       |       | 6050 DC CL48'MADBR/MADB NF +inf/-0/-0 FPCR'      |
| 00036430 | 00800000 F8008000 |       |       | 6051 DC XL16'00800000F800800000800000F8008000'   |
| 00036440 | D4C1C4C2 D961D4C1 |       |       | 6052 DC CL48'MADBR/MADB NF +inf/-0/+0 FPCR'      |
| 00036470 | 00800000 F8008000 |       |       | 6053 DC XL16'00800000F800800000800000F8008000'   |
| 00036480 | D4C1C4C2 D961D4C1 |       |       | 6054 DC CL48'MADBR/MADB NF +inf/-0/+2.0 FPCR'    |
| 000364B0 | 00800000 F8008000 |       |       | 6055 DC XL16'00800000F800800000800000F8008000'   |
| 000364C0 | D4C1C4C2 D961D4C1 |       |       | 6056 DC CL48'MADBR/MADB NF +inf/-0/+inf FPCR'    |
| 000364F0 | 00800000 F8008000 |       |       | 6057 DC XL16'00800000F800800000800000F8008000'   |
| 00036500 | D4C1C4C2 D961D4C1 |       |       | 6058 DC CL48'MADBR/MADB NF +inf/-0/-QNaN FPCR'   |
| 00036530 | 00800000 F8008000 |       |       | 6059 DC XL16'00800000F800800000800000F8008000'   |
| 00036540 | D4C1C4C2 D961D4C1 |       |       | 6060 DC CL48'MADBR/MADB NF +inf/-0/+SNaN FPCR'   |
| 00036570 | 00800000 F8008000 |       |       | 6061 DC XL16'00800000F800800000800000F8008000'   |
| 00036580 | D4C1C4C2 D961D4C1 |       |       | 6062 DC CL48'MADBR/MADB NF +inf/+0/-inf FPCR'    |
| 000365B0 | 00800000 F8008000 |       |       | 6063 DC XL16'00800000F800800000800000F8008000'   |
| 000365C0 | D4C1C4C2 D961D4C1 |       |       | 6064 DC CL48'MADBR/MADB NF +inf/+0/-2.0 FPCR'    |
| 000365F0 | 00800000 F8008000 |       |       | 6065 DC XL16'00800000F800800000800000F8008000'   |
| 00036600 | D4C1C4C2 D961D4C1 |       |       | 6066 DC CL48'MADBR/MADB NF +inf/+0/-0 FPCR'      |
| 00036630 | 00800000 F8008000 |       |       | 6067 DC XL16'00800000F800800000800000F8008000'   |
| 00036640 | D4C1C4C2 D961D4C1 |       |       | 6068 DC CL48'MADBR/MADB NF +inf/+0/+0 FPCR'      |
| 00036670 | 00800000 F8008000 |       |       | 6069 DC XL16'00800000F800800000800000F8008000'   |
| 00036680 | D4C1C4C2 D961D4C1 |       |       | 6070 DC CL48'MADBR/MADB NF +inf/+0/+2.0 FPCR'    |
| 000366B0 | 00800000 F8008000 |       |       | 6071 DC XL16'00800000F800800000800000F8008000'   |
| 000366C0 | D4C1C4C2 D961D4C1 |       |       | 6072 DC CL48'MADBR/MADB NF +inf/+0/+inf FPCR'    |
| 000366F0 | 00800000 F8008000 |       |       | 6073 DC XL16'00800000F800800000800000F8008000'   |
| 00036700 | D4C1C4C2 D961D4C1 |       |       | 6074 DC CL48'MADBR/MADB NF +inf/+0/-QNaN FPCR'   |
| 00036730 | 00800000 F8008000 |       |       | 6075 DC XL16'00800000F800800000800000F8008000'   |
| 00036740 | D4C1C4C2 D961D4C1 |       |       | 6076 DC CL48'MADBR/MADB NF +inf/+0/+SNaN FPCR'   |
| 00036770 | 00800000 F8008000 |       |       | 6077 DC XL16'00800000F800800000800000F8008000'   |
| 00036780 | D4C1C4C2 D961D4C1 |       |       | 6078 DC CL48'MADBR/MADB NF +inf/+2.0/-inf FPCR'  |
| 000367B0 | 00800000 F8008000 |       |       | 6079 DC XL16'00800000F800800000800000F8008000'   |
| 000367C0 | D4C1C4C2 D961D4C1 |       |       | 6080 DC CL48'MADBR/MADB NF +inf/+2.0/-2.0 FPCR'  |
| 000367F0 | 00000000 F8000000 |       |       | 6081 DC XL16'00000000F800000000000000F8000000'   |
| 00036800 | D4C1C4C2 D961D4C1 |       |       | 6082 DC CL48'MADBR/MADB NF +inf/+2.0/-0 FPCR'    |
| 00036830 | 00000000 F8000000 |       |       | 6083 DC XL16'00000000F800000000000000F8000000'   |
| 00036840 | D4C1C4C2 D961D4C1 |       |       | 6084 DC CL48'MADBR/MADB NF +inf/+2.0/+0 FPCR'    |
| 00036870 | 00000000 F8000000 |       |       | 6085 DC XL16'00000000F800000000000000F8000000'   |
| 00036880 | D4C1C4C2 D961D4C1 |       |       | 6086 DC CL48'MADBR/MADB NF +inf/+2.0/+2.0 FPCR'  |
| 000368B0 | 00000000 F8000000 |       |       | 6087 DC XL16'00000000F800000000000000F8000000'   |
| 000368C0 | D4C1C4C2 D961D4C1 |       |       | 6088 DC CL48'MADBR/MADB NF +inf/+2.0/+inf FPCR'  |
| 000368F0 | 00000000 F8000000 |       |       | 6089 DC XL16'00000000F800000000000000F8000000'   |
| 00036900 | D4C1C4C2 D961D4C1 |       |       | 6090 DC CL48'MADBR/MADB NF +inf/+2.0/-QNaN FPCR' |
| 00036930 | 00000000 F8000000 |       |       | 6091 DC XL16'00000000F800000000000000F8000000'   |
| 00036940 | D4C1C4C2 D961D4C1 |       |       | 6092 DC CL48'MADBR/MADB NF +inf/+2.0/+SNaN FPCR' |
| 00036970 | 00800000 F8008000 |       |       | 6093 DC XL16'00800000F800800000800000F8008000'   |
| 00036980 | D4C1C4C2 D961D4C1 |       |       | 6094 DC CL48'MADBR/MADB NF +inf/+inf/-inf FPCR'  |
| 000369B0 | 00800000 F8008000 |       |       | 6095 DC XL16'00800000F800800000800000F8008000'   |
| 000369C0 | D4C1C4C2 D961D4C1 |       |       | 6096 DC CL48'MADBR/MADB NF +inf/+inf/-2.0 FPCR'  |
| 000369F0 | 00000000 F8000000 |       |       | 6097 DC XL16'00000000F800000000000000F8000000'   |
| 00036A00 | D4C1C4C2 D961D4C1 |       |       | 6098 DC CL48'MADBR/MADB NF +inf/+inf/-0 FPCR'    |
| 00036A30 | 00000000 F8000000 |       |       | 6099 DC XL16'00000000F800000000000000F8000000'   |
| 00036A40 | D4C1C4C2 D961D4C1 |       |       | 6100 DC CL48'MADBR/MADB NF +inf/+inf/+0 FPCR'    |
| 00036A70 | 00000000 F8000000 |       |       | 6101 DC XL16'00000000F800000000000000F8000000'   |
| 00036A80 | D4C1C4C2 D961D4C1 |       |       | 6102 DC CL48'MADBR/MADB NF +inf/+inf/+2.0 FPCR'  |

| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT  |
|----------|-------------------|-------|-------|---|
| 00036AB0 | 00000000 F8000000 |       |       | 6103 DC XL16'00000000F800000000000000F8000000'    |
| 00036AC0 | D4C1C4C2 D961D4C1 |       |       | 6104 DC CL48'MADBR/MADB NF +inf/+inf/+inf FPCR'   |
| 00036AF0 | 00000000 F8000000 |       |       | 6105 DC XL16'00000000F800000000000000F8000000'    |
| 00036B00 | D4C1C4C2 D961D4C1 |       |       | 6106 DC CL48'MADBR/MADB NF +inf/+inf/-QNaN FPCR'  |
| 00036B30 | 00000000 F8000000 |       |       | 6107 DC XL16'00000000F800000000000000F8000000'    |
| 00036B40 | D4C1C4C2 D961D4C1 |       |       | 6108 DC CL48'MADBR/MADB NF +inf/+inf/+SNaN FPCR'  |
| 00036B70 | 00800000 F8008000 |       |       | 6109 DC XL16'00800000F800800000800000F8008000'    |
| 00036B80 | D4C1C4C2 D961D4C1 |       |       | 6110 DC CL48'MADBR/MADB NF +inf/-QNaN/-inf FPCR'  |
| 00036BB0 | 00000000 F8000000 |       |       | 6111 DC XL16'00000000F800000000000000F8000000'    |
| 00036BC0 | D4C1C4C2 D961D4C1 |       |       | 6112 DC CL48'MADBR/MADB NF +inf/-QNaN/-2.0 FPCR'  |
| 00036BF0 | 00000000 F8000000 |       |       | 6113 DC XL16'00000000F800000000000000F8000000'    |
| 00036C00 | D4C1C4C2 D961D4C1 |       |       | 6114 DC CL48'MADBR/MADB NF +inf/-QNaN/-0 FPCR'    |
| 00036C30 | 00000000 F8000000 |       |       | 6115 DC XL16'00000000F800000000000000F8000000'    |
| 00036C40 | D4C1C4C2 D961D4C1 |       |       | 6116 DC CL48'MADBR/MADB NF +inf/-QNaN/+0 FPCR'    |
| 00036C70 | 00000000 F8000000 |       |       | 6117 DC XL16'00000000F800000000000000F8000000'    |
| 00036C80 | D4C1C4C2 D961D4C1 |       |       | 6118 DC CL48'MADBR/MADB NF +inf/-QNaN/+2.0 FPCR'  |
| 00036CB0 | 00000000 F8000000 |       |       | 6119 DC XL16'00000000F800000000000000F8000000'    |
| 00036CC0 | D4C1C4C2 D961D4C1 |       |       | 6120 DC CL48'MADBR/MADB NF +inf/-QNaN/+inf FPCR'  |
| 00036CF0 | 00000000 F8000000 |       |       | 6121 DC XL16'00000000F800000000000000F8000000'    |
| 00036D00 | D4C1C4C2 D961D4C1 |       |       | 6122 DC CL48'MADBR/MADB NF +inf/-QNaN/-QNaN FPCR' |
| 00036D30 | 00000000 F8000000 |       |       | 6123 DC XL16'00000000F800000000000000F8000000'    |
| 00036D40 | D4C1C4C2 D961D4C1 |       |       | 6124 DC CL48'MADBR/MADB NF +inf/-QNaN/+SNaN FPCR' |
| 00036D70 | 00800000 F8008000 |       |       | 6125 DC XL16'00800000F800800000800000F8008000'    |
| 00036D80 | D4C1C4C2 D961D4C1 |       |       | 6126 DC CL48'MADBR/MADB NF +inf/+SNaN/-inf FPCR'  |
| 00036DB0 | 00800000 F8008000 |       |       | 6127 DC XL16'00800000F800800000800000F8008000'    |
| 00036DC0 | D4C1C4C2 D961D4C1 |       |       | 6128 DC CL48'MADBR/MADB NF +inf/+SNaN/-2.0 FPCR'  |
| 00036DF0 | 00800000 F8008000 |       |       | 6129 DC XL16'00800000F800800000800000F8008000'    |
| 00036E00 | D4C1C4C2 D961D4C1 |       |       | 6130 DC CL48'MADBR/MADB NF +inf/+SNaN/-0 FPCR'    |
| 00036E30 | 00800000 F8008000 |       |       | 6131 DC XL16'00800000F800800000800000F8008000'    |
| 00036E40 | D4C1C4C2 D961D4C1 |       |       | 6132 DC CL48'MADBR/MADB NF +inf/+SNaN/+0 FPCR'    |
| 00036E70 | 00800000 F8008000 |       |       | 6133 DC XL16'00800000F800800000800000F8008000'    |
| 00036E80 | D4C1C4C2 D961D4C1 |       |       | 6134 DC CL48'MADBR/MADB NF +inf/+SNaN/+2.0 FPCR'  |
| 00036EB0 | 00800000 F8008000 |       |       | 6135 DC XL16'00800000F800800000800000F8008000'    |
| 00036EC0 | D4C1C4C2 D961D4C1 |       |       | 6136 DC CL48'MADBR/MADB NF +inf/+SNaN/+inf FPCR'  |
| 00036EF0 | 00800000 F8008000 |       |       | 6137 DC XL16'00800000F800800000800000F8008000'    |
| 00036F00 | D4C1C4C2 D961D4C1 |       |       | 6138 DC CL48'MADBR/MADB NF +inf/+SNaN/-QNaN FPCR' |
| 00036F30 | 00800000 F8008000 |       |       | 6139 DC XL16'00800000F800800000800000F8008000'    |
| 00036F40 | D4C1C4C2 D961D4C1 |       |       | 6140 DC CL48'MADBR/MADB NF +inf/+SNaN/+SNaN FPCR' |
| 00036F70 | 00800000 F8008000 |       |       | 6141 DC XL16'00800000F800800000800000F8008000'    |
| 00036F80 | D4C1C4C2 D961D4C1 |       |       | 6142 DC CL48'MADBR/MADB NF -QNaN/-inf/-inf FPCR'  |
| 00036FB0 | 00000000 F8000000 |       |       | 6143 DC XL16'00000000F800000000000000F8000000'    |
| 00036FC0 | D4C1C4C2 D961D4C1 |       |       | 6144 DC CL48'MADBR/MADB NF -QNaN/-inf/-2.0 FPCR'  |
| 00036FF0 | 00000000 F8000000 |       |       | 6145 DC XL16'00000000F800000000000000F8000000'    |
| 00037000 | D4C1C4C2 D961D4C1 |       |       | 6146 DC CL48'MADBR/MADB NF -QNaN/-inf/-0 FPCR'    |
| 00037030 | 00000000 F8000000 |       |       | 6147 DC XL16'00000000F800000000000000F8000000'    |
| 00037040 | D4C1C4C2 D961D4C1 |       |       | 6148 DC CL48'MADBR/MADB NF -QNaN/-inf/+0 FPCR'    |
| 00037070 | 00000000 F8000000 |       |       | 6149 DC XL16'00000000F800000000000000F8000000'    |
| 00037080 | D4C1C4C2 D961D4C1 |       |       | 6150 DC CL48'MADBR/MADB NF -QNaN/-inf/+2.0 FPCR'  |
| 000370B0 | 00000000 F8000000 |       |       | 6151 DC XL16'00000000F800000000000000F8000000'    |
| 000370C0 | D4C1C4C2 D961D4C1 |       |       | 6152 DC CL48'MADBR/MADB NF -QNaN/-inf/+inf FPCR'  |
| 000370F0 | 00000000 F8000000 |       |       | 6153 DC XL16'00000000F800000000000000F8000000'    |
| 00037100 | D4C1C4C2 D961D4C1 |       |       | 6154 DC CL48'MADBR/MADB NF -QNaN/-inf/-QNaN FPCR' |
| 00037130 | 00000000 F8000000 |       |       | 6155 DC XL16'00000000F800000000000000F8000000'    |
| 00037140 | D4C1C4C2 D961D4C1 |       |       | 6156 DC CL48'MADBR/MADB NF -QNaN/-inf/+SNaN FPCR' |
| 00037170 | 00800000 F8008000 |       |       | 6157 DC XL16'00800000F800800000800000F8008000'    |
| 00037180 | D4C1C4C2 D961D4C1 |       |       | 6158 DC CL48'MADBR/MADB NF -QNaN/-2.0/-inf FPCR'  |

| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT  |
|----------|-------------------|-------|-------|---|
| 000371B0 | 00000000 F8000000 |       |       | 6159 DC XL16'00000000F800000000000000F8000000'    |
| 000371C0 | D4C1C4C2 D961D4C1 |       |       | 6160 DC CL48'MADBR/MADB NF -QNaN/-2.0/-2.0 FPCR'  |
| 000371F0 | 00000000 F8000000 |       |       | 6161 DC XL16'00000000F800000000000000F8000000'    |
| 00037200 | D4C1C4C2 D961D4C1 |       |       | 6162 DC CL48'MADBR/MADB NF -QNaN/-2.0/-0 FPCR'    |
| 00037230 | 00000000 F8000000 |       |       | 6163 DC XL16'00000000F800000000000000F8000000'    |
| 00037240 | D4C1C4C2 D961D4C1 |       |       | 6164 DC CL48'MADBR/MADB NF -QNaN/-2.0/+0 FPCR'    |
| 00037270 | 00000000 F8000000 |       |       | 6165 DC XL16'00000000F800000000000000F8000000'    |
| 00037280 | D4C1C4C2 D961D4C1 |       |       | 6166 DC CL48'MADBR/MADB NF -QNaN/-2.0/+2.0 FPCR'  |
| 000372B0 | 00000000 F8000000 |       |       | 6167 DC XL16'00000000F800000000000000F8000000'    |
| 000372C0 | D4C1C4C2 D961D4C1 |       |       | 6168 DC CL48'MADBR/MADB NF -QNaN/-2.0/+inf FPCR'  |
| 000372F0 | 00000000 F8000000 |       |       | 6169 DC XL16'00000000F800000000000000F8000000'    |
| 00037300 | D4C1C4C2 D961D4C1 |       |       | 6170 DC CL48'MADBR/MADB NF -QNaN/-2.0/-QNaN FPCR' |
| 00037330 | 00000000 F8000000 |       |       | 6171 DC XL16'00000000F800000000000000F8000000'    |
| 00037340 | D4C1C4C2 D961D4C1 |       |       | 6172 DC CL48'MADBR/MADB NF -QNaN/-2.0/+SNaN FPCR' |
| 00037370 | 00800000 F8008000 |       |       | 6173 DC XL16'00800000F800800000000000F8008000'    |
| 00037380 | D4C1C4C2 D961D4C1 |       |       | 6174 DC CL48'MADBR/MADB NF -QNaN/-0/-inf FPCR'    |
| 000373B0 | 00000000 F8000000 |       |       | 6175 DC XL16'00000000F800000000000000F8000000'    |
| 000373C0 | D4C1C4C2 D961D4C1 |       |       | 6176 DC CL48'MADBR/MADB NF -QNaN/-0/-2.0 FPCR'    |
| 000373F0 | 00000000 F8000000 |       |       | 6177 DC XL16'00000000F800000000000000F8000000'    |
| 00037400 | D4C1C4C2 D961D4C1 |       |       | 6178 DC CL48'MADBR/MADB NF -QNaN/-0/-0 FPCR'      |
| 00037430 | 00000000 F8000000 |       |       | 6179 DC XL16'00000000F800000000000000F8000000'    |
| 00037440 | D4C1C4C2 D961D4C1 |       |       | 6180 DC CL48'MADBR/MADB NF -QNaN/-0/+0 FPCR'      |
| 00037470 | 00000000 F8000000 |       |       | 6181 DC XL16'00000000F800000000000000F8000000'    |
| 00037480 | D4C1C4C2 D961D4C1 |       |       | 6182 DC CL48'MADBR/MADB NF -QNaN/-0/+2.0 FPCR'    |
| 000374B0 | 00000000 F8000000 |       |       | 6183 DC XL16'00000000F800000000000000F8000000'    |
| 000374C0 | D4C1C4C2 D961D4C1 |       |       | 6184 DC CL48'MADBR/MADB NF -QNaN/-0/+inf FPCR'    |
| 000374F0 | 00000000 F8000000 |       |       | 6185 DC XL16'00000000F800000000000000F8000000'    |
| 00037500 | D4C1C4C2 D961D4C1 |       |       | 6186 DC CL48'MADBR/MADB NF -QNaN/-0/-QNaN FPCR'   |
| 00037530 | 00000000 F8000000 |       |       | 6187 DC XL16'00000000F800000000000000F8000000'    |
| 00037540 | D4C1C4C2 D961D4C1 |       |       | 6188 DC CL48'MADBR/MADB NF -QNaN/-0/+SNaN FPCR'   |
| 00037570 | 00800000 F8008000 |       |       | 6189 DC XL16'00800000F800800000000000F8008000'    |
| 00037580 | D4C1C4C2 D961D4C1 |       |       | 6190 DC CL48'MADBR/MADB NF -QNaN/+0/-inf FPCR'    |
| 000375B0 | 00000000 F8000000 |       |       | 6191 DC XL16'00000000F800000000000000F8000000'    |
| 000375C0 | D4C1C4C2 D961D4C1 |       |       | 6192 DC CL48'MADBR/MADB NF -QNaN/+0/-2.0 FPCR'    |
| 000375F0 | 00000000 F8000000 |       |       | 6193 DC XL16'00000000F800000000000000F8000000'    |
| 00037600 | D4C1C4C2 D961D4C1 |       |       | 6194 DC CL48'MADBR/MADB NF -QNaN/+0/-0 FPCR'      |
| 00037630 | 00000000 F8000000 |       |       | 6195 DC XL16'00000000F800000000000000F8000000'    |
| 00037640 | D4C1C4C2 D961D4C1 |       |       | 6196 DC CL48'MADBR/MADB NF -QNaN/+0/+0 FPCR'      |
| 00037670 | 00000000 F8000000 |       |       | 6197 DC XL16'00000000F800000000000000F8000000'    |
| 00037680 | D4C1C4C2 D961D4C1 |       |       | 6198 DC CL48'MADBR/MADB NF -QNaN/+0/+2.0 FPCR'    |
| 000376B0 | 00000000 F8000000 |       |       | 6199 DC XL16'00000000F800000000000000F8000000'    |
| 000376C0 | D4C1C4C2 D961D4C1 |       |       | 6200 DC CL48'MADBR/MADB NF -QNaN/+0/+inf FPCR'    |
| 000376F0 | 00000000 F8000000 |       |       | 6201 DC XL16'00000000F800000000000000F8000000'    |
| 00037700 | D4C1C4C2 D961D4C1 |       |       | 6202 DC CL48'MADBR/MADB NF -QNaN/+0/-QNaN FPCR'   |
| 00037730 | 00000000 F8000000 |       |       | 6203 DC XL16'00000000F800000000000000F8000000'    |
| 00037740 | D4C1C4C2 D961D4C1 |       |       | 6204 DC CL48'MADBR/MADB NF -QNaN/+0/+SNaN FPCR'   |
| 00037770 | 00800000 F8008000 |       |       | 6205 DC XL16'00800000F800800000000000F8008000'    |
| 00037780 | D4C1C4C2 D961D4C1 |       |       | 6206 DC CL48'MADBR/MADB NF -QNaN/+2.0/-inf FPCR'  |
| 000377B0 | 00000000 F8000000 |       |       | 6207 DC XL16'00000000F800000000000000F8000000'    |
| 000377C0 | D4C1C4C2 D961D4C1 |       |       | 6208 DC CL48'MADBR/MADB NF -QNaN/+2.0/-2.0 FPCR'  |
| 000377F0 | 00000000 F8000000 |       |       | 6209 DC XL16'00000000F800000000000000F8000000'    |
| 00037800 | D4C1C4C2 D961D4C1 |       |       | 6210 DC CL48'MADBR/MADB NF -QNaN/+2.0/-0 FPCR'    |
| 00037830 | 00000000 F8000000 |       |       | 6211 DC XL16'00000000F800000000000000F8000000'    |
| 00037840 | D4C1C4C2 D961D4C1 |       |       | 6212 DC CL48'MADBR/MADB NF -QNaN/+2.0/+0 FPCR'    |
| 00037870 | 00000000 F8000000 |       |       | 6213 DC XL16'00000000F800000000000000F8000000'    |
| 00037880 | D4C1C4C2 D961D4C1 |       |       | 6214 DC CL48'MADBR/MADB NF -QNaN/+2.0/+2.0 FPCR'  |



| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT   |
|----------|-------------------|-------|-------|--|
| 000378B0 | 00000000 F8000000 |       |       | 6215 DC XL16'00000000F800000000000000F8000000'     |
| 000378C0 | D4C1C4C2 D961D4C1 |       |       | 6216 DC CL48'MADBR/MADB NF -QNaN/+2.0/+inf FPCR'   |
| 000378F0 | 00000000 F8000000 |       |       | 6217 DC XL16'00000000F800000000000000F8000000'     |
| 00037900 | D4C1C4C2 D961D4C1 |       |       | 6218 DC CL48'MADBR/MADB NF -QNaN/+2.0/-QNaN FPCR'  |
| 00037930 | 00000000 F8000000 |       |       | 6219 DC XL16'00000000F800000000000000F8000000'     |
| 00037940 | D4C1C4C2 D961D4C1 |       |       | 6220 DC CL48'MADBR/MADB NF -QNaN/+2.0/+SNaN FPCR'  |
| 00037970 | 00800000 F8008000 |       |       | 6221 DC XL16'00800000F800800000800000F8008000'     |
| 00037980 | D4C1C4C2 D961D4C1 |       |       | 6222 DC CL48'MADBR/MADB NF -QNaN/+inf/-inf FPCR'   |
| 000379B0 | 00000000 F8000000 |       |       | 6223 DC XL16'00000000F800000000000000F8000000'     |
| 000379C0 | D4C1C4C2 D961D4C1 |       |       | 6224 DC CL48'MADBR/MADB NF -QNaN/+inf/-2.0 FPCR'   |
| 000379F0 | 00000000 F8000000 |       |       | 6225 DC XL16'00000000F800000000000000F8000000'     |
| 00037A00 | D4C1C4C2 D961D4C1 |       |       | 6226 DC CL48'MADBR/MADB NF -QNaN/+inf/-0 FPCR'     |
| 00037A30 | 00000000 F8000000 |       |       | 6227 DC XL16'00000000F800000000000000F8000000'     |
| 00037A40 | D4C1C4C2 D961D4C1 |       |       | 6228 DC CL48'MADBR/MADB NF -QNaN/+inf/+0 FPCR'     |
| 00037A70 | 00000000 F8000000 |       |       | 6229 DC XL16'00000000F800000000000000F8000000'     |
| 00037A80 | D4C1C4C2 D961D4C1 |       |       | 6230 DC CL48'MADBR/MADB NF -QNaN/+inf/+2.0 FPCR'   |
| 00037AB0 | 00000000 F8000000 |       |       | 6231 DC XL16'00000000F800000000000000F8000000'     |
| 00037AC0 | D4C1C4C2 D961D4C1 |       |       | 6232 DC CL48'MADBR/MADB NF -QNaN/+inf/+inf FPCR'   |
| 00037AF0 | 00000000 F8000000 |       |       | 6233 DC XL16'00000000F800000000000000F8000000'     |
| 00037B00 | D4C1C4C2 D961D4C1 |       |       | 6234 DC CL48'MADBR/MADB NF -QNaN/+inf/-QNaN FPCR'  |
| 00037B30 | 00000000 F8000000 |       |       | 6235 DC XL16'00000000F800000000000000F8000000'     |
| 00037B40 | D4C1C4C2 D961D4C1 |       |       | 6236 DC CL48'MADBR/MADB NF -QNaN/+inf/+SNaN FPCR'  |
| 00037B70 | 00800000 F8008000 |       |       | 6237 DC XL16'00800000F800800000800000F8008000'     |
| 00037B80 | D4C1C4C2 D961D4C1 |       |       | 6238 DC CL48'MADBR/MADB NF -QNaN/-QNaN/-inf FPCR'  |
| 00037BB0 | 00000000 F8000000 |       |       | 6239 DC XL16'00000000F800000000000000F8000000'     |
| 00037BC0 | D4C1C4C2 D961D4C1 |       |       | 6240 DC CL48'MADBR/MADB NF -QNaN/-QNaN/-2.0 FPCR'  |
| 00037BF0 | 00000000 F8000000 |       |       | 6241 DC XL16'00000000F800000000000000F8000000'     |
| 00037C00 | D4C1C4C2 D961D4C1 |       |       | 6242 DC CL48'MADBR/MADB NF -QNaN/-QNaN/-0 FPCR'    |
| 00037C30 | 00000000 F8000000 |       |       | 6243 DC XL16'00000000F800000000000000F8000000'     |
| 00037C40 | D4C1C4C2 D961D4C1 |       |       | 6244 DC CL48'MADBR/MADB NF -QNaN/-QNaN/+0 FPCR'    |
| 00037C70 | 00000000 F8000000 |       |       | 6245 DC XL16'00000000F800000000000000F8000000'     |
| 00037C80 | D4C1C4C2 D961D4C1 |       |       | 6246 DC CL48'MADBR/MADB NF -QNaN/-QNaN/+2.0 FPCR'  |
| 00037CB0 | 00000000 F8000000 |       |       | 6247 DC XL16'00000000F800000000000000F8000000'     |
| 00037CC0 | D4C1C4C2 D961D4C1 |       |       | 6248 DC CL48'MADBR/MADB NF -QNaN/-QNaN/+inf FPCR'  |
| 00037CF0 | 00000000 F8000000 |       |       | 6249 DC XL16'00000000F800000000000000F8000000'     |
| 00037D00 | D4C1C4C2 D961D4C1 |       |       | 6250 DC CL48'MADBR/MADB NF -QNaN/-QNaN/-QNaN FPCR' |
| 00037D30 | 00000000 F8000000 |       |       | 6251 DC XL16'00000000F800000000000000F8000000'     |
| 00037D40 | D4C1C4C2 D961D4C1 |       |       | 6252 DC CL48'MADBR/MADB NF -QNaN/-QNaN/+SNaN FPCR' |
| 00037D70 | 00800000 F8008000 |       |       | 6253 DC XL16'00800000F800800000800000F8008000'     |
| 00037D80 | D4C1C4C2 D961D4C1 |       |       | 6254 DC CL48'MADBR/MADB NF -QNaN/+SNaN/-inf FPCR'  |
| 00037DB0 | 00800000 F8008000 |       |       | 6255 DC XL16'00800000F800800000800000F8008000'     |
| 00037DC0 | D4C1C4C2 D961D4C1 |       |       | 6256 DC CL48'MADBR/MADB NF -QNaN/+SNaN/-2.0 FPCR'  |
| 00037DF0 | 00800000 F8008000 |       |       | 6257 DC XL16'00800000F800800000800000F8008000'     |
| 00037E00 | D4C1C4C2 D961D4C1 |       |       | 6258 DC CL48'MADBR/MADB NF -QNaN/+SNaN/-0 FPCR'    |
| 00037E30 | 00800000 F8008000 |       |       | 6259 DC XL16'00800000F800800000800000F8008000'     |
| 00037E40 | D4C1C4C2 D961D4C1 |       |       | 6260 DC CL48'MADBR/MADB NF -QNaN/+SNaN/+0 FPCR'    |
| 00037E70 | 00800000 F8008000 |       |       | 6261 DC XL16'00800000F800800000800000F8008000'     |
| 00037E80 | D4C1C4C2 D961D4C1 |       |       | 6262 DC CL48'MADBR/MADB NF -QNaN/+SNaN/+2.0 FPCR'  |
| 00037EB0 | 00800000 F8008000 |       |       | 6263 DC XL16'00800000F800800000800000F8008000'     |
| 00037EC0 | D4C1C4C2 D961D4C1 |       |       | 6264 DC CL48'MADBR/MADB NF -QNaN/+SNaN/+inf FPCR'  |
| 00037EF0 | 00800000 F8008000 |       |       | 6265 DC XL16'00800000F800800000800000F8008000'     |
| 00037F00 | D4C1C4C2 D961D4C1 |       |       | 6266 DC CL48'MADBR/MADB NF -QNaN/+SNaN/-QNaN FPCR' |
| 00037F30 | 00800000 F8008000 |       |       | 6267 DC XL16'00800000F800800000800000F8008000'     |
| 00037F40 | D4C1C4C2 D961D4C1 |       |       | 6268 DC CL48'MADBR/MADB NF -QNaN/+SNaN/+SNaN FPCR' |
| 00037F70 | 00800000 F8008000 |       |       | 6269 DC XL16'00800000F800800000800000F8008000'     |
| 00037F80 | D4C1C4C2 D961D4C1 |       |       | 6270 DC CL48'MADBR/MADB NF +SNaN/-inf/-inf FPCR'   |

| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT  |
|----------|-------------------|-------|-------|---|
| 00037FB0 | 00800000 F8008000 |       |       | 6271 DC XL16'00800000F800800000800000F8008000'    |
| 00037FC0 | D4C1C4C2 D961D4C1 |       |       | 6272 DC CL48'MADBR/MADB NF +SNaN/-inf/-2.0 FPCR'  |
| 00037FF0 | 00800000 F8008000 |       |       | 6273 DC XL16'00800000F800800000800000F8008000'    |
| 00038000 | D4C1C4C2 D961D4C1 |       |       | 6274 DC CL48'MADBR/MADB NF +SNaN/-inf/-0 FPCR'    |
| 00038030 | 00800000 F8008000 |       |       | 6275 DC XL16'00800000F800800000800000F8008000'    |
| 00038040 | D4C1C4C2 D961D4C1 |       |       | 6276 DC CL48'MADBR/MADB NF +SNaN/-inf/+0 FPCR'    |
| 00038070 | 00800000 F8008000 |       |       | 6277 DC XL16'00800000F800800000800000F8008000'    |
| 00038080 | D4C1C4C2 D961D4C1 |       |       | 6278 DC CL48'MADBR/MADB NF +SNaN/-inf/+2.0 FPCR'  |
| 000380B0 | 00800000 F8008000 |       |       | 6279 DC XL16'00800000F800800000800000F8008000'    |
| 000380C0 | D4C1C4C2 D961D4C1 |       |       | 6280 DC CL48'MADBR/MADB NF +SNaN/-inf/+inf FPCR'  |
| 000380F0 | 00800000 F8008000 |       |       | 6281 DC XL16'00800000F800800000800000F8008000'    |
| 00038100 | D4C1C4C2 D961D4C1 |       |       | 6282 DC CL48'MADBR/MADB NF +SNaN/-inf/-QNaN FPCR' |
| 00038130 | 00800000 F8008000 |       |       | 6283 DC XL16'00800000F800800000800000F8008000'    |
| 00038140 | D4C1C4C2 D961D4C1 |       |       | 6284 DC CL48'MADBR/MADB NF +SNaN/-inf/+SNaN FPCR' |
| 00038170 | 00800000 F8008000 |       |       | 6285 DC XL16'00800000F800800000800000F8008000'    |
| 00038180 | D4C1C4C2 D961D4C1 |       |       | 6286 DC CL48'MADBR/MADB NF +SNaN/-2.0/-inf FPCR'  |
| 000381B0 | 00800000 F8008000 |       |       | 6287 DC XL16'00800000F800800000800000F8008000'    |
| 000381C0 | D4C1C4C2 D961D4C1 |       |       | 6288 DC CL48'MADBR/MADB NF +SNaN/-2.0/-2.0 FPCR'  |
| 000381F0 | 00800000 F8008000 |       |       | 6289 DC XL16'00800000F800800000800000F8008000'    |
| 00038200 | D4C1C4C2 D961D4C1 |       |       | 6290 DC CL48'MADBR/MADB NF +SNaN/-2.0/-0 FPCR'    |
| 00038230 | 00800000 F8008000 |       |       | 6291 DC XL16'00800000F800800000800000F8008000'    |
| 00038240 | D4C1C4C2 D961D4C1 |       |       | 6292 DC CL48'MADBR/MADB NF +SNaN/-2.0/+0 FPCR'    |
| 00038270 | 00800000 F8008000 |       |       | 6293 DC XL16'00800000F800800000800000F8008000'    |
| 00038280 | D4C1C4C2 D961D4C1 |       |       | 6294 DC CL48'MADBR/MADB NF +SNaN/-2.0/+2.0 FPCR'  |
| 000382B0 | 00800000 F8008000 |       |       | 6295 DC XL16'00800000F800800000800000F8008000'    |
| 000382C0 | D4C1C4C2 D961D4C1 |       |       | 6296 DC CL48'MADBR/MADB NF +SNaN/-2.0/+inf FPCR'  |
| 000382F0 | 00800000 F8008000 |       |       | 6297 DC XL16'00800000F800800000800000F8008000'    |
| 00038300 | D4C1C4C2 D961D4C1 |       |       | 6298 DC CL48'MADBR/MADB NF +SNaN/-2.0/-QNaN FPCR' |
| 00038330 | 00800000 F8008000 |       |       | 6299 DC XL16'00800000F800800000800000F8008000'    |
| 00038340 | D4C1C4C2 D961D4C1 |       |       | 6300 DC CL48'MADBR/MADB NF +SNaN/-2.0/+SNaN FPCR' |
| 00038370 | 00800000 F8008000 |       |       | 6301 DC XL16'00800000F800800000800000F8008000'    |
| 00038380 | D4C1C4C2 D961D4C1 |       |       | 6302 DC CL48'MADBR/MADB NF +SNaN/-0/-inf FPCR'    |
| 000383B0 | 00800000 F8008000 |       |       | 6303 DC XL16'00800000F800800000800000F8008000'    |
| 000383C0 | D4C1C4C2 D961D4C1 |       |       | 6304 DC CL48'MADBR/MADB NF +SNaN/-0/-2.0 FPCR'    |
| 000383F0 | 00800000 F8008000 |       |       | 6305 DC XL16'00800000F800800000800000F8008000'    |
| 00038400 | D4C1C4C2 D961D4C1 |       |       | 6306 DC CL48'MADBR/MADB NF +SNaN/-0/-0 FPCR'      |
| 00038430 | 00800000 F8008000 |       |       | 6307 DC XL16'00800000F800800000800000F8008000'    |
| 00038440 | D4C1C4C2 D961D4C1 |       |       | 6308 DC CL48'MADBR/MADB NF +SNaN/-0/+0 FPCR'      |
| 00038470 | 00800000 F8008000 |       |       | 6309 DC XL16'00800000F800800000800000F8008000'    |
| 00038480 | D4C1C4C2 D961D4C1 |       |       | 6310 DC CL48'MADBR/MADB NF +SNaN/-0/+2.0 FPCR'    |
| 000384B0 | 00800000 F8008000 |       |       | 6311 DC XL16'00800000F800800000800000F8008000'    |
| 000384C0 | D4C1C4C2 D961D4C1 |       |       | 6312 DC CL48'MADBR/MADB NF +SNaN/-0/+inf FPCR'    |
| 000384F0 | 00800000 F8008000 |       |       | 6313 DC XL16'00800000F800800000800000F8008000'    |
| 00038500 | D4C1C4C2 D961D4C1 |       |       | 6314 DC CL48'MADBR/MADB NF +SNaN/-0/-QNaN FPCR'   |
| 00038530 | 00800000 F8008000 |       |       | 6315 DC XL16'00800000F800800000800000F8008000'    |
| 00038540 | D4C1C4C2 D961D4C1 |       |       | 6316 DC CL48'MADBR/MADB NF +SNaN/-0/+SNaN FPCR'   |
| 00038570 | 00800000 F8008000 |       |       | 6317 DC XL16'00800000F800800000800000F8008000'    |
| 00038580 | D4C1C4C2 D961D4C1 |       |       | 6318 DC CL48'MADBR/MADB NF +SNaN/+0/-inf FPCR'    |
| 000385B0 | 00800000 F8008000 |       |       | 6319 DC XL16'00800000F800800000800000F8008000'    |
| 000385C0 | D4C1C4C2 D961D4C1 |       |       | 6320 DC CL48'MADBR/MADB NF +SNaN/+0/-2.0 FPCR'    |
| 000385F0 | 00800000 F8008000 |       |       | 6321 DC XL16'00800000F800800000800000F8008000'    |
| 00038600 | D4C1C4C2 D961D4C1 |       |       | 6322 DC CL48'MADBR/MADB NF +SNaN/+0/-0 FPCR'      |
| 00038630 | 00800000 F8008000 |       |       | 6323 DC XL16'00800000F800800000800000F8008000'    |
| 00038640 | D4C1C4C2 D961D4C1 |       |       | 6324 DC CL48'MADBR/MADB NF +SNaN/+0/+0 FPCR'      |
| 00038670 | 00800000 F8008000 |       |       | 6325 DC XL16'00800000F800800000800000F8008000'    |
| 00038680 | D4C1C4C2 D961D4C1 |       |       | 6326 DC CL48'MADBR/MADB NF +SNaN/+0/+2.0 FPCR'    |

| LOC      | OBJECT CODE       | ADDR1 | ADDR2 | STMT   |
|----------|-------------------|-------|-------|--|
| 000386B0 | 00800000 F8008000 |       |       | 6327 DC XL16'00800000F800800000800000F8008000'     |
| 000386C0 | D4C1C4C2 D961D4C1 |       |       | 6328 DC CL48'MADBR/MADB NF +SNaN/+0/+inf FPCR'     |
| 000386F0 | 00800000 F8008000 |       |       | 6329 DC XL16'00800000F800800000800000F8008000'     |
| 00038700 | D4C1C4C2 D961D4C1 |       |       | 6330 DC CL48'MADBR/MADB NF +SNaN/+0/-QNaN FPCR'    |
| 00038730 | 00800000 F8008000 |       |       | 6331 DC XL16'00800000F800800000800000F8008000'     |
| 00038740 | D4C1C4C2 D961D4C1 |       |       | 6332 DC CL48'MADBR/MADB NF +SNaN/+0/+SNaN FPCR'    |
| 00038770 | 00800000 F8008000 |       |       | 6333 DC XL16'00800000F800800000800000F8008000'     |
| 00038780 | D4C1C4C2 D961D4C1 |       |       | 6334 DC CL48'MADBR/MADB NF +SNaN/+2.0/-inf FPCR'   |
| 000387B0 | 00800000 F8008000 |       |       | 6335 DC XL16'00800000F800800000800000F8008000'     |
| 000387C0 | D4C1C4C2 D961D4C1 |       |       | 6336 DC CL48'MADBR/MADB NF +SNaN/+2.0/-2.0 FPCR'   |
| 000387F0 | 00800000 F8008000 |       |       | 6337 DC XL16'00800000F800800000800000F8008000'     |
| 00038800 | D4C1C4C2 D961D4C1 |       |       | 6338 DC CL48'MADBR/MADB NF +SNaN/+2.0/-0 FPCR'     |
| 00038830 | 00800000 F8008000 |       |       | 6339 DC XL16'00800000F800800000800000F8008000'     |
| 00038840 | D4C1C4C2 D961D4C1 |       |       | 6340 DC CL48'MADBR/MADB NF +SNaN/+2.0/+0 FPCR'     |
| 00038870 | 00800000 F8008000 |       |       | 6341 DC XL16'00800000F800800000800000F8008000'     |
| 00038880 | D4C1C4C2 D961D4C1 |       |       | 6342 DC CL48'MADBR/MADB NF +SNaN/+2.0/+2.0 FPCR'   |
| 000388B0 | 00800000 F8008000 |       |       | 6343 DC XL16'00800000F800800000800000F8008000'     |
| 000388C0 | D4C1C4C2 D961D4C1 |       |       | 6344 DC CL48'MADBR/MADB NF +SNaN/+2.0/+inf FPCR'   |
| 000388F0 | 00800000 F8008000 |       |       | 6345 DC XL16'00800000F800800000800000F8008000'     |
| 00038900 | D4C1C4C2 D961D4C1 |       |       | 6346 DC CL48'MADBR/MADB NF +SNaN/+2.0/-QNaN FPCR'  |
| 00038930 | 00800000 F8008000 |       |       | 6347 DC XL16'00800000F800800000800000F8008000'     |
| 00038940 | D4C1C4C2 D961D4C1 |       |       | 6348 DC CL48'MADBR/MADB NF +SNaN/+2.0/+SNaN FPCR'  |
| 00038970 | 00800000 F8008000 |       |       | 6349 DC XL16'00800000F800800000800000F8008000'     |
| 00038980 | D4C1C4C2 D961D4C1 |       |       | 6350 DC CL48'MADBR/MADB NF +SNaN/+inf/-inf FPCR'   |
| 000389B0 | 00800000 F8008000 |       |       | 6351 DC XL16'00800000F800800000800000F8008000'     |
| 000389C0 | D4C1C4C2 D961D4C1 |       |       | 6352 DC CL48'MADBR/MADB NF +SNaN/+inf/-2.0 FPCR'   |
| 000389F0 | 00800000 F8008000 |       |       | 6353 DC XL16'00800000F800800000800000F8008000'     |
| 00038A00 | D4C1C4C2 D961D4C1 |       |       | 6354 DC CL48'MADBR/MADB NF +SNaN/+inf/-0 FPCR'     |
| 00038A30 | 00800000 F8008000 |       |       | 6355 DC XL16'00800000F800800000800000F8008000'     |
| 00038A40 | D4C1C4C2 D961D4C1 |       |       | 6356 DC CL48'MADBR/MADB NF +SNaN/+inf/+0 FPCR'     |
| 00038A70 | 00800000 F8008000 |       |       | 6357 DC XL16'00800000F800800000800000F8008000'     |
| 00038A80 | D4C1C4C2 D961D4C1 |       |       | 6358 DC CL48'MADBR/MADB NF +SNaN/+inf/+2.0 FPCR'   |
| 00038AB0 | 00800000 F8008000 |       |       | 6359 DC XL16'00800000F800800000800000F8008000'     |
| 00038AC0 | D4C1C4C2 D961D4C1 |       |       | 6360 DC CL48'MADBR/MADB NF +SNaN/+inf/+inf FPCR'   |
| 00038AF0 | 00800000 F8008000 |       |       | 6361 DC XL16'00800000F800800000800000F8008000'     |
| 00038B00 | D4C1C4C2 D961D4C1 |       |       | 6362 DC CL48'MADBR/MADB NF +SNaN/+inf/-QNaN FPCR'  |
| 00038B30 | 00800000 F8008000 |       |       | 6363 DC XL16'00800000F800800000800000F8008000'     |
| 00038B40 | D4C1C4C2 D961D4C1 |       |       | 6364 DC CL48'MADBR/MADB NF +SNaN/+inf/+SNaN FPCR'  |
| 00038B70 | 00800000 F8008000 |       |       | 6365 DC XL16'00800000F800800000800000F8008000'     |
| 00038B80 | D4C1C4C2 D961D4C1 |       |       | 6366 DC CL48'MADBR/MADB NF +SNaN/-QNaN/-inf FPCR'  |
| 00038BB0 | 00800000 F8008000 |       |       | 6367 DC XL16'00800000F800800000800000F8008000'     |
| 00038BC0 | D4C1C4C2 D961D4C1 |       |       | 6368 DC CL48'MADBR/MADB NF +SNaN/-QNaN/-2.0 FPCR'  |
| 00038BF0 | 00800000 F8008000 |       |       | 6369 DC XL16'00800000F800800000800000F8008000'     |
| 00038C00 | D4C1C4C2 D961D4C1 |       |       | 6370 DC CL48'MADBR/MADB NF +SNaN/-QNaN/-0 FPCR'    |
| 00038C30 | 00800000 F8008000 |       |       | 6371 DC XL16'00800000F800800000800000F8008000'     |
| 00038C40 | D4C1C4C2 D961D4C1 |       |       | 6372 DC CL48'MADBR/MADB NF +SNaN/-QNaN/+0 FPCR'    |
| 00038C70 | 00800000 F8008000 |       |       | 6373 DC XL16'00800000F800800000800000F8008000'     |
| 00038C80 | D4C1C4C2 D961D4C1 |       |       | 6374 DC CL48'MADBR/MADB NF +SNaN/-QNaN/+2.0 FPCR'  |
| 00038CB0 | 00800000 F8008000 |       |       | 6375 DC XL16'00800000F800800000800000F8008000'     |
| 00038CC0 | D4C1C4C2 D961D4C1 |       |       | 6376 DC CL48'MADBR/MADB NF +SNaN/-QNaN/+inf FPCR'  |
| 00038CF0 | 00800000 F8008000 |       |       | 6377 DC XL16'00800000F800800000800000F8008000'     |
| 00038D00 | D4C1C4C2 D961D4C1 |       |       | 6378 DC CL48'MADBR/MADB NF +SNaN/-QNaN/-QNaN FPCR' |
| 00038D30 | 00800000 F8008000 |       |       | 6379 DC XL16'00800000F800800000800000F8008000'     |
| 00038D40 | D4C1C4C2 D961D4C1 |       |       | 6380 DC CL48'MADBR/MADB NF +SNaN/-QNaN/+SNaN FPCR' |
| 00038D70 | 00800000 F8008000 |       |       | 6381 DC XL16'00800000F800800000800000F8008000'     |
| 00038D80 | D4C1C4C2 D961D4C1 |       |       | 6382 DC CL48'MADBR/MADB NF +SNaN/+SNaN/-inf FPCR'  |

| LOC      | OBJECT CODE       | ADDR1    | ADDR2    | STMT   |
|----------|-------------------|----------|----------|--|
| 00038DB0 | 00800000 F8008000 |          |          | 6383 DC XL16'00800000F800800000800000F8008000'       |
| 00038DC0 | D4C1C4C2 D961D4C1 |          |          | 6384 DC CL48'MADBR/MADB NF +SNaN/+SNaN/-2.0 FPCR'    |
| 00038DF0 | 00800000 F8008000 |          |          | 6385 DC XL16'00800000F800800000800000F8008000'       |
| 00038E00 | D4C1C4C2 D961D4C1 |          |          | 6386 DC CL48'MADBR/MADB NF +SNaN/+SNaN/-0 FPCR'      |
| 00038E30 | 00800000 F8008000 |          |          | 6387 DC XL16'00800000F800800000800000F8008000'       |
| 00038E40 | D4C1C4C2 D961D4C1 |          |          | 6388 DC CL48'MADBR/MADB NF +SNaN/+SNaN/+0 FPCR'      |
| 00038E70 | 00800000 F8008000 |          |          | 6389 DC XL16'00800000F800800000800000F8008000'       |
| 00038E80 | D4C1C4C2 D961D4C1 |          |          | 6390 DC CL48'MADBR/MADB NF +SNaN/+SNaN/+2.0 FPCR'    |
| 00038EB0 | 00800000 F8008000 |          |          | 6391 DC XL16'00800000F800800000800000F8008000'       |
| 00038EC0 | D4C1C4C2 D961D4C1 |          |          | 6392 DC CL48'MADBR/MADB NF +SNaN/+SNaN/+inf FPCR'    |
| 00038EF0 | 00800000 F8008000 |          |          | 6393 DC XL16'00800000F800800000800000F8008000'       |
| 00038F00 | D4C1C4C2 D961D4C1 |          |          | 6394 DC CL48'MADBR/MADB NF +SNaN/+SNaN/-QNaN FPCR'   |
| 00038F30 | 00800000 F8008000 |          |          | 6395 DC XL16'00800000F800800000800000F8008000'       |
| 00038F40 | D4C1C4C2 D961D4C1 |          |          | 6396 DC CL48'MADBR/MADB NF +SNaN/+SNaN/+SNaN FPCR'   |
| 00038F70 | 00800000 F8008000 |          |          | 6397 DC XL16'00800000F800800000800000F8008000'       |
|          |                   | 00000200 | 00000001 | 6398 LBFPPNFFL_NUM EQU (*-LBFPPNFFL_GOOD)/64         |
|          |                   |          |          | 6399 *   |
|          |                   |          |          | 6400 *   |
|          |                   | 00038F80 | 00000001 | 6401 LBFPOUT_GOOD EQU *                              |
| 00038F80 | D4C1C4C2 D940C640 |          |          | 6402 DC CL48'MADBR F Ovfl 1'                         |
| 00038FB0 | FFF00000 00000000 |          |          | 6403 DC XL16'FFF0000000000000DFEFFFFFFFFFFFFFFE'     |
| 00038FC0 | D4C1C4C2 40C640D6 |          |          | 6404 DC CL48'MADB F Ovfl 1'                          |
| 00038FF0 | FFF00000 00000000 |          |          | 6405 DC XL16'FFF0000000000000DFEFFFFFFFFFFFFFFE'     |
| 00039000 | D4C1C4C2 D940C640 |          |          | 6406 DC CL48'MADBR F Ovfl 2'                         |
| 00039030 | 7FF00000 00000000 |          |          | 6407 DC XL16'7FF00000000000001FFFFFFFFFFFFFFF'       |
| 00039040 | D4C1C4C2 40C640D6 |          |          | 6408 DC CL48'MADB F Ovfl 2'                          |
| 00039070 | 7FF00000 00000000 |          |          | 6409 DC XL16'7FF00000000000001FFFFFFFFFFFFFFF'       |
| 00039080 | D4C1C4C2 D940C640 |          |          | 6410 DC CL48'MADBR F Ufl 1'                          |
| 000390B0 | 00080000 00000001 |          |          | 6411 DC XL16'00080000000000001600000000000002'       |
| 000390C0 | D4C1C4C2 40C640E4 |          |          | 6412 DC CL48'MADB F Ufl 1'                           |
| 000390F0 | 00080000 00000001 |          |          | 6413 DC XL16'00080000000000001600000000000002'       |
| 00039100 | D4C1C4C2 D940C640 |          |          | 6414 DC CL48'MADBR F Ufl 2'                          |
| 00039130 | 00080000 00000000 |          |          | 6415 DC XL16'00080000000000006000000000000001'       |
| 00039140 | D4C1C4C2 40C640E4 |          |          | 6416 DC CL48'MADB F Ufl 2'                           |
| 00039170 | 00080000 00000000 |          |          | 6417 DC XL16'00080000000000006000000000000001'       |
| 00039180 | D4C1C4C2 D940C640 |          |          | 6418 DC CL48'MADBR F Nmin'                           |
| 000391B0 | 0023FFFF FFFFFFFF |          |          | 6419 DC XL16'0023FFFFFFFFFFFFFFFF0023FFFFFFFFFFFFFF' |
| 000391C0 | D4C1C4C2 40C640D5 |          |          | 6420 DC CL48'MADB F Nmin'                            |
| 000391F0 | 0023FFFF FFFFFFFF |          |          | 6421 DC XL16'0023FFFFFFFFFFFFFFFF0023FFFFFFFFFFFFFF' |
| 00039200 | D4C1C4C2 D940C640 |          |          | 6422 DC CL48'MADBR F Incr'                           |
| 00039230 | 3FF90000 0000000D |          |          | 6423 DC XL16'3FF9000000000000D3FF900000000000D'      |
| 00039240 | D4C1C4C2 40C640C9 |          |          | 6424 DC CL48'MADB F Incr'                            |
| 00039270 | 3FF90000 0000000D |          |          | 6425 DC XL16'3FF9000000000000D3FF900000000000D'      |
| 00039280 | D4C1C4C2 D940C640 |          |          | 6426 DC CL48'MADBR F Trun'                           |
| 000392B0 | 3FF90000 00000007 |          |          | 6427 DC XL16'3FF900000000000073FF9000000000007'      |
| 000392C0 | D4C1C4C2 40C640E3 |          |          | 6428 DC CL48'MADB F Trun'                            |
| 000392F0 | 3FF90000 00000007 |          |          | 6429 DC XL16'3FF900000000000073FF9000000000007'      |
|          |                   | 0000000E | 00000001 | 6430 LBFPOUT_NUM EQU (*-LBFPOUT_GOOD)/64             |
|          |                   |          |          | 6431 *   |
|          |                   |          |          | 6432 *   |
|          |                   | 00039300 | 00000001 | 6433 LBFPPFLGS_GOOD EQU *                            |
| 00039300 | D4C1C4C2 D961D4C1 |          |          | 6434 DC CL48'MADBR/MADB F Ovfl 1 FPCR'               |
| 00039330 | 00280000 F8002800 |          |          | 6435 DC XL16'00280000F800280000280000F8002800'       |
| 00039340 | D4C1C4C2 D961D4C1 |          |          | 6436 DC CL48'MADBR/MADB F Ovfl 2 FPCR'               |
| 00039370 | 00280000 F8002000 |          |          | 6437 DC XL16'00280000F800200000280000F8002000'       |
| 00039380 | D4C1C4C2 D961D4C1 |          |          | 6438 DC CL48'MADBR/MADB F Ufl 1 FPCR'                |



| LOC      | OBJECT CODE       | ADDR1    | ADDR2    | STMT  |
|----------|-------------------|----------|----------|---|
| 000393B0 | 00180000 F8001C00 |          |          | 6439 DC XL16'00180000F8001C0000180000F8001C00'  |
| 000393C0 | D4C1C4C2 D961D4C1 |          |          | 6440 DC CL48'MADBR/MADB F Uf1 2 FPCR'           |
| 000393F0 | 00180000 F8001000 |          |          | 6441 DC XL16'00180000F800100000180000F8001000'  |
| 00039400 | D4C1C4C2 D961D4C1 |          |          | 6442 DC CL48'MADBR/MADB F Nmin FPCR'            |
| 00039430 | 00000000 F8000000 |          |          | 6443 DC XL16'00000000F800000000000000F8000000'  |
| 00039440 | D4C1C4C2 D961D4C1 |          |          | 6444 DC CL48'MADBR/MADB F Incr FPCR'            |
| 00039470 | 00080000 F8000C00 |          |          | 6445 DC XL16'00080000F8000C0000080000F8000C00'  |
| 00039480 | D4C1C4C2 D961D4C1 |          |          | 6446 DC CL48'MADBR/MADB F Trun FPCR'            |
| 000394B0 | 00080000 F8000800 |          |          | 6447 DC XL16'00080000F800080000080000F8000800'  |
|          |                   | 00000007 | 00000001 | 6448 LBFPFLGS_NUM EQU (*-LBFPFLGS_GOOD)/64      |
|          |                   |          |          | 6449 *  |
|          |                   |          |          | 6450 *  |
|          |                   | 000394C0 | 00000001 | 6451 LBFPOMO_GOOD EQU *                         |
| 000394C0 | D4C1C4C2 D961D4C1 |          |          | 6452 DC CL48'MADBR/MADB RM +NZ RNTE'            |
| 000394F0 | 3FF90000 00000007 |          |          | 6453 DC XL16'3FF900000000000073FF9000000000007' |
| 00039500 | D4C1C4C2 D961D4C1 |          |          | 6454 DC CL48'MADBR/MADB RM +NZ RZ'              |
| 00039530 | 3FF90000 00000007 |          |          | 6455 DC XL16'3FF900000000000073FF9000000000007' |
| 00039540 | D4C1C4C2 D961D4C1 |          |          | 6456 DC CL48'MADBR/MADB RM +NZ RP'              |
| 00039570 | 3FF90000 00000008 |          |          | 6457 DC XL16'3FF900000000000083FF9000000000008' |
| 00039580 | D4C1C4C2 D961D4C1 |          |          | 6458 DC CL48'MADBR/MADB RM +NZ RM'              |
| 000395B0 | 3FF90000 00000007 |          |          | 6459 DC XL16'3FF900000000000073FF9000000000007' |
| 000395C0 | D4C1C4C2 D961D4C1 |          |          | 6460 DC CL48'MADBR/MADB RM +NZ RFS'             |
| 000395F0 | 3FF90000 00000007 |          |          | 6461 DC XL16'3FF900000000000073FF9000000000007' |
| 00039600 | D4C1C4C2 D961D4C1 |          |          | 6462 DC CL48'MADBR/MADB RM -NZ RNTE'            |
| 00039630 | BFF90000 00000007 |          |          | 6463 DC XL16'BFF90000000000007BFF9000000000007' |
| 00039640 | D4C1C4C2 D961D4C1 |          |          | 6464 DC CL48'MADBR/MADB RM -NZ RZ'              |
| 00039670 | BFF90000 00000007 |          |          | 6465 DC XL16'BFF90000000000007BFF9000000000007' |
| 00039680 | D4C1C4C2 D961D4C1 |          |          | 6466 DC CL48'MADBR/MADB RM -NZ RP'              |
| 000396B0 | BFF90000 00000007 |          |          | 6467 DC XL16'BFF90000000000007BFF9000000000007' |
| 000396C0 | D4C1C4C2 D961D4C1 |          |          | 6468 DC CL48'MADBR/MADB RM -NZ RM'              |
| 000396F0 | BFF90000 00000008 |          |          | 6469 DC XL16'BFF90000000000008BFF9000000000008' |
| 00039700 | D4C1C4C2 D961D4C1 |          |          | 6470 DC CL48'MADBR/MADB RM -NZ RFS'             |
| 00039730 | BFF90000 00000007 |          |          | 6471 DC XL16'BFF90000000000007BFF9000000000007' |
| 00039740 | D4C1C4C2 D961D4C1 |          |          | 6472 DC CL48'MADBR/MADB RM +NA RNTE'            |
| 00039770 | 3FF90000 0000000D |          |          | 6473 DC XL16'3FF9000000000000D3FF900000000000D' |
| 00039780 | D4C1C4C2 D961D4C1 |          |          | 6474 DC CL48'MADBR/MADB RM +NA RZ'              |
| 000397B0 | 3FF90000 0000000C |          |          | 6475 DC XL16'3FF9000000000000C3FF900000000000C' |
| 000397C0 | D4C1C4C2 D961D4C1 |          |          | 6476 DC CL48'MADBR/MADB RM +NA RP'              |
| 000397F0 | 3FF90000 0000000D |          |          | 6477 DC XL16'3FF9000000000000D3FF900000000000D' |
| 00039800 | D4C1C4C2 D961D4C1 |          |          | 6478 DC CL48'MADBR/MADB RM +NA RM'              |
| 00039830 | 3FF90000 0000000C |          |          | 6479 DC XL16'3FF9000000000000C3FF900000000000C' |
| 00039840 | D4C1C4C2 D961D4C1 |          |          | 6480 DC CL48'MADBR/MADB RM +NA RFS'             |
| 00039870 | 3FF90000 0000000D |          |          | 6481 DC XL16'3FF9000000000000D3FF900000000000D' |
| 00039880 | D4C1C4C2 D961D4C1 |          |          | 6482 DC CL48'MADBR/MADB RM -NA RNTE'            |
| 000398B0 | BFF90000 0000000D |          |          | 6483 DC XL16'BFF9000000000000DBFF900000000000D' |
| 000398C0 | D4C1C4C2 D961D4C1 |          |          | 6484 DC CL48'MADBR/MADB RM -NA RZ'              |
| 000398F0 | BFF90000 0000000C |          |          | 6485 DC XL16'BFF9000000000000CBFF900000000000C' |
| 00039900 | D4C1C4C2 D961D4C1 |          |          | 6486 DC CL48'MADBR/MADB RM -NA RP'              |
| 00039930 | BFF90000 0000000C |          |          | 6487 DC XL16'BFF9000000000000CBFF900000000000C' |
| 00039940 | D4C1C4C2 D961D4C1 |          |          | 6488 DC CL48'MADBR/MADB RM -NA RM'              |
| 00039970 | BFF90000 0000000D |          |          | 6489 DC XL16'BFF9000000000000DBFF900000000000D' |
| 00039980 | D4C1C4C2 D961D4C1 |          |          | 6490 DC CL48'MADBR/MADB RM -NA RFS'             |
| 000399B0 | BFF90000 0000000D |          |          | 6491 DC XL16'BFF9000000000000DBFF900000000000D' |
| 000399C0 | D4C1C4C2 D961D4C1 |          |          | 6492 DC CL48'MADBR/MADB RM +TZ RNTE'            |
| 000399F0 | 3FF90000 00000008 |          |          | 6493 DC XL16'3FF900000000000083FF9000000000008' |
| 00039A00 | D4C1C4C2 D961D4C1 |          |          | 6494 DC CL48'MADBR/MADB RM +TZ RZ'              |

| LOC      | OBJECT CODE       | ADDR1    | ADDR2    | STMT   |
|----------|-------------------|----------|----------|--|
| 00039A30 | 3FF90000 00000008 |          |          | 6495 DC XL16'3FF900000000000083FF9000000000008'  |
| 00039A40 | D4C1C4C2 D961D4C1 |          |          | 6496 DC CL48'MADBR/MADB RM +TZ RP'               |
| 00039A70 | 3FF90000 00000009 |          |          | 6497 DC XL16'3FF900000000000093FF9000000000009'  |
| 00039A80 | D4C1C4C2 D961D4C1 |          |          | 6498 DC CL48'MADBR/MADB RM +TZ RM'               |
| 00039AB0 | 3FF90000 00000008 |          |          | 6499 DC XL16'3FF900000000000083FF9000000000008'  |
| 00039AC0 | D4C1C4C2 D961D4C1 |          |          | 6500 DC CL48'MADBR/MADB RM +TZ RFS'              |
| 00039AF0 | 3FF90000 00000009 |          |          | 6501 DC XL16'3FF900000000000093FF9000000000009'  |
| 00039B00 | D4C1C4C2 D961D4C1 |          |          | 6502 DC CL48'MADBR/MADB RM -TZ RNTE'             |
| 00039B30 | BFF90000 00000008 |          |          | 6503 DC XL16'BFF90000000000008BFF9000000000008'  |
| 00039B40 | D4C1C4C2 D961D4C1 |          |          | 6504 DC CL48'MADBR/MADB RM -TZ RZ'               |
| 00039B70 | BFF90000 00000008 |          |          | 6505 DC XL16'BFF90000000000008BFF9000000000008'  |
| 00039B80 | D4C1C4C2 D961D4C1 |          |          | 6506 DC CL48'MADBR/MADB RM -TZ RP'               |
| 00039BB0 | BFF90000 00000008 |          |          | 6507 DC XL16'BFF90000000000008BFF9000000000008'  |
| 00039BC0 | D4C1C4C2 D961D4C1 |          |          | 6508 DC CL48'MADBR/MADB RM -TZ RM'               |
| 00039BF0 | BFF90000 00000009 |          |          | 6509 DC XL16'BFF90000000000009BFF9000000000009'  |
| 00039C00 | D4C1C4C2 D961D4C1 |          |          | 6510 DC CL48'MADBR/MADB RM -TZ RFS'              |
| 00039C30 | BFF90000 00000009 |          |          | 6511 DC XL16'BFF90000000000009BFF9000000000009'  |
| 00039C40 | D4C1C4C2 D961D4C1 |          |          | 6512 DC CL48'MADBR/MADB RM +TA RNTE'             |
| 00039C70 | 3FF90000 0000001A |          |          | 6513 DC XL16'3FF9000000000001A3FF9000000000001A' |
| 00039C80 | D4C1C4C2 D961D4C1 |          |          | 6514 DC CL48'MADBR/MADB RM +TA RZ'               |
| 00039CB0 | 3FF90000 00000019 |          |          | 6515 DC XL16'3FF900000000000193FF90000000000019' |
| 00039CC0 | D4C1C4C2 D961D4C1 |          |          | 6516 DC CL48'MADBR/MADB RM +TA RP'               |
| 00039CF0 | 3FF90000 0000001A |          |          | 6517 DC XL16'3FF9000000000001A3FF9000000000001A' |
| 00039D00 | D4C1C4C2 D961D4C1 |          |          | 6518 DC CL48'MADBR/MADB RM +TA RM'               |
| 00039D30 | 3FF90000 00000019 |          |          | 6519 DC XL16'3FF900000000000193FF90000000000019' |
| 00039D40 | D4C1C4C2 D961D4C1 |          |          | 6520 DC CL48'MADBR/MADB RM +TA RFS'              |
| 00039D70 | 3FF90000 00000019 |          |          | 6521 DC XL16'3FF900000000000193FF90000000000019' |
| 00039D80 | D4C1C4C2 D961D4C1 |          |          | 6522 DC CL48'MADBR/MADB RM -TA RNTE'             |
| 00039DB0 | BFF90000 0000001A |          |          | 6523 DC XL16'BFF9000000000001ABFF9000000000001A' |
| 00039DC0 | D4C1C4C2 D961D4C1 |          |          | 6524 DC CL48'MADBR/MADB RM -TA RZ'               |
| 00039DF0 | BFF90000 00000019 |          |          | 6525 DC XL16'BFF90000000000019BFF90000000000019' |
| 00039E00 | D4C1C4C2 D961D4C1 |          |          | 6526 DC CL48'MADBR/MADB RM -TA RP'               |
| 00039E30 | BFF90000 00000019 |          |          | 6527 DC XL16'BFF90000000000019BFF90000000000019' |
| 00039E40 | D4C1C4C2 D961D4C1 |          |          | 6528 DC CL48'MADBR/MADB RM -TA RM'               |
| 00039E70 | BFF90000 0000001A |          |          | 6529 DC XL16'BFF9000000000001ABFF9000000000001A' |
| 00039E80 | D4C1C4C2 D961D4C1 |          |          | 6530 DC CL48'MADBR/MADB RM -TA RFS'              |
| 00039EB0 | BFF90000 00000019 |          |          | 6531 DC XL16'BFF90000000000019BFF90000000000019' |
|          |                   | 00000028 | 00000001 | 6532 LBFPRMO_NUM EQU (*-LBFPRMO_GOOD)/64         |
|          |                   |          |          | 6533 *   |
|          |                   |          |          | 6534 *   |
|          |                   | 00039EC0 | 00000001 | 6535 LBFPRMOF_GOOD EQU *                         |
| 00039EC0 | D4C1C4C2 D961D4C1 |          |          | 6536 DC CL48'MADBR/MADB RM +NZ RNTE, RZ FPCR'    |
| 00039EF0 | 00080000 00080000 |          |          | 6537 DC XL16'000800000000800000008000100080001'  |
| 00039F00 | D4C1C4C2 D961D4C1 |          |          | 6538 DC CL48'MADBR/MADB RM +NZ RP, RM FPCR'      |
| 00039F30 | 00080002 00080002 |          |          | 6539 DC XL16'00080002000800020008000300080003'   |
| 00039F40 | D4C1C4C2 D961D4C1 |          |          | 6540 DC CL48'MADBR/MADB RM +NZ RFS FPCR'         |
| 00039F70 | 00080007 00080007 |          |          | 6541 DC XL16'00080007000800070000000000000000'   |
| 00039F80 | D4C1C4C2 D961D4C1 |          |          | 6542 DC CL48'MADBR/MADB RM -NZ RNTE, RZ FPCR'    |
| 00039FB0 | 00080000 00080000 |          |          | 6543 DC XL16'000800000000800000008000100080001'  |
| 00039FC0 | D4C1C4C2 D961D4C1 |          |          | 6544 DC CL48'MADBR/MADB RM -NZ RP, RM FPCR'      |
| 00039FF0 | 00080002 00080002 |          |          | 6545 DC XL16'00080002000800020008000300080003'   |
| 0003A000 | D4C1C4C2 D961D4C1 |          |          | 6546 DC CL48'MADBR/MADB RM -NZ RFS FPCR'         |
| 0003A030 | 00080007 00080007 |          |          | 6547 DC XL16'00080007000800070000000000000000'   |
| 0003A040 | D4C1C4C2 D961D4C1 |          |          | 6548 DC CL48'MADBR/MADB RM +NA RNTE, RZ FPCR'    |
| 0003A070 | 00080000 00080000 |          |          | 6549 DC XL16'000800000000800000008000100080001'  |
| 0003A080 | D4C1C4C2 D961D4C1 |          |          | 6550 DC CL48'MADBR/MADB RM +NA RP, RM FPCR'      |

| LOC      | OBJECT CODE       | ADDR1             | ADDR2 | STMT   |
|----------|-------------------|-------------------|-------|--|
| 0003A0B0 | 00080002 00080002 |                   |       | 6551 DC XL16'00080002000800020008000300080003' |
| 0003A0C0 | D4C1C4C2 D961D4C1 |                   |       | 6552 DC CL48'MADBR/MADB RM +NA RFS FPCR'       |
| 0003A0F0 | 00080007 00080007 |                   |       | 6553 DC XL16'00080007000800070000000000000000' |
| 0003A100 | D4C1C4C2 D961D4C1 |                   |       | 6554 DC CL48'MADBR/MADB RM -NA RNTE, RZ FPCR'  |
| 0003A130 | 00080000 00080000 |                   |       | 6555 DC XL16'00080000000800000008000100080001' |
| 0003A140 | D4C1C4C2 D961D4C1 |                   |       | 6556 DC CL48'MADBR/MADB RM -NA RP, RM FPCR'    |
| 0003A170 | 00080002 00080002 |                   |       | 6557 DC XL16'00080002000800020008000300080003' |
| 0003A180 | D4C1C4C2 D961D4C1 |                   |       | 6558 DC CL48'MADBR/MADB RM -NA RFS FPCR'       |
| 0003A1B0 | 00080007 00080007 |                   |       | 6559 DC XL16'00080007000800070000000000000000' |
| 0003A1C0 | D4C1C4C2 D961D4C1 |                   |       | 6560 DC CL48'MADBR/MADB RM +TZ RNTE, RZ FPCR'  |
| 0003A1F0 | 00080000 00080000 |                   |       | 6561 DC XL16'00080000000800000008000100080001' |
| 0003A200 | D4C1C4C2 D961D4C1 |                   |       | 6562 DC CL48'MADBR/MADB RM +TZ RP, RM FPCR'    |
| 0003A230 | 00080002 00080002 |                   |       | 6563 DC XL16'00080002000800020008000300080003' |
| 0003A240 | D4C1C4C2 D961D4C1 |                   |       | 6564 DC CL48'MADBR/MADB RM +TZ RFS FPCR'       |
| 0003A270 | 00080007 00080007 |                   |       | 6565 DC XL16'00080007000800070000000000000000' |
| 0003A280 | D4C1C4C2 D961D4C1 |                   |       | 6566 DC CL48'MADBR/MADB RM -TZ RNTE, RZ FPCR'  |
| 0003A2B0 | 00080000 00080000 |                   |       | 6567 DC XL16'00080000000800000008000100080001' |
| 0003A2C0 | D4C1C4C2 D961D4C1 |                   |       | 6568 DC CL48'MADBR/MADB RM -TZ RP, RM FPCR'    |
| 0003A2F0 | 00080002 00080002 |                   |       | 6569 DC XL16'00080002000800020008000300080003' |
| 0003A300 | D4C1C4C2 D961D4C1 |                   |       | 6570 DC CL48'MADBR/MADB RM -TZ RFS FPCR'       |
| 0003A330 | 00080007 00080007 |                   |       | 6571 DC XL16'00080007000800070000000000000000' |
| 0003A340 | D4C1C4C2 D961D4C1 |                   |       | 6572 DC CL48'MADBR/MADB RM +TA RNTE, RZ FPCR'  |
| 0003A370 | 00080000 00080000 |                   |       | 6573 DC XL16'00080000000800000008000100080001' |
| 0003A380 | D4C1C4C2 D961D4C1 |                   |       | 6574 DC CL48'MADBR/MADB RM +TA RP, RM FPCR'    |
| 0003A3B0 | 00080002 00080002 |                   |       | 6575 DC XL16'00080002000800020008000300080003' |
| 0003A3C0 | D4C1C4C2 D961D4C1 |                   |       | 6576 DC CL48'MADBR/MADB RM +TA RFS FPCR'       |
| 0003A3F0 | 00080007 00080007 |                   |       | 6577 DC XL16'00080007000800070000000000000000' |
| 0003A400 | D4C1C4C2 D961D4C1 |                   |       | 6578 DC CL48'MADBR/MADB RM -TA RNTE, RZ FPCR'  |
| 0003A430 | 00080000 00080000 |                   |       | 6579 DC XL16'00080000000800000008000100080001' |
| 0003A440 | D4C1C4C2 D961D4C1 |                   |       | 6580 DC CL48'MADBR/MADB RM -TA RP, RM FPCR'    |
| 0003A470 | 00080002 00080002 |                   |       | 6581 DC XL16'00080002000800020008000300080003' |
| 0003A480 | D4C1C4C2 D961D4C1 |                   |       | 6582 DC CL48'MADBR/MADB RM -TA RFS FPCR'       |
| 0003A4B0 | 00080007 00080007 |                   |       | 6583 DC XL16'00080007000800070000000000000000' |
|          |                   | 00000018 00000001 |       | 6584 LBFPRMOF_NUM EQU (*-LBFPRMOF_GOOD)/64     |

| LOC      | OBJECT   | CODE     | ADDR1 | ADDR2    | STMT     |         |                                 |       |   |
|----------|----------|----------|-------|----------|----------|---------|---------------------------------|-------|---|
| 0003A4C0 |          |          |       |          | 6586     | HELPERS | DS                              | 0H    | (R12 base of helper subroutines)              |
|          |          |          |       |          | 6588     | *****   |                                 |       |   |
|          |          |          |       |          | 6589     | *       | REPORT UNEXPECTED PROGRAM CHECK |       |   |
|          |          |          |       |          | 6590     | *****   |                                 |       |   |
| 0003A4C0 |          |          |       |          | 6592     | PGMCK   | DS                              | 0H    |   |
| 0003A4C0 | F342     | C072     | F08E  | 0003A532 | 0000008E | 6593    |                                 | UNPK  | PROGCODE(L 'PROGCODE+1),PCINTCD(L 'PCINTCD+1) |
| 0003A4C6 | 926B     | C076     |       |          | 0003A536 | 6594    |                                 | MVI   | PGMCOMMA,C ', '                               |
| 0003A4CA | DC03     | C072     | C178  | 0003A532 | 0003A638 | 6595    |                                 | TR    | PROGCODE,HEXTRTAB                             |
|          |          |          |       |          |          |         |                                 |       |   |
| 0003A4D0 | F384     | C07C     | F150  | 0003A53C | 00000150 | 6597    |                                 | UNPK  | PGMPSW+(0*9)(9),PCOLDPSW+(0*4)(5)             |
| 0003A4D6 | 9240     | C084     |       |          | 0003A544 | 6598    |                                 | MVI   | PGMPSW+(0*9)+8,C' '                           |
| 0003A4DA | DC07     | C07C     | C178  | 0003A53C | 0003A638 | 6599    |                                 | TR    | PGMPSW+(0*9)(8),HEXTRTAB                      |
|          |          |          |       |          |          |         |                                 |       |   |
| 0003A4E0 | F384     | C085     | F154  | 0003A545 | 00000154 | 6601    |                                 | UNPK  | PGMPSW+(1*9)(9),PCOLDPSW+(1*4)(5)             |
| 0003A4E6 | 9240     | C08D     |       |          | 0003A54D | 6602    |                                 | MVI   | PGMPSW+(1*9)+8,C' '                           |
| 0003A4EA | DC07     | C085     | C178  | 0003A545 | 0003A638 | 6603    |                                 | TR    | PGMPSW+(1*9)(8),HEXTRTAB                      |
|          |          |          |       |          |          |         |                                 |       |   |
| 0003A4F0 | F384     | C08E     | F158  | 0003A54E | 00000158 | 6605    |                                 | UNPK  | PGMPSW+(2*9)(9),PCOLDPSW+(2*4)(5)             |
| 0003A4F6 | 9240     | C096     |       |          | 0003A556 | 6606    |                                 | MVI   | PGMPSW+(2*9)+8,C' '                           |
| 0003A4FA | DC07     | C08E     | C178  | 0003A54E | 0003A638 | 6607    |                                 | TR    | PGMPSW+(2*9)(8),HEXTRTAB                      |
|          |          |          |       |          |          |         |                                 |       |   |
| 0003A500 | F384     | C097     | F15C  | 0003A557 | 0000015C | 6609    |                                 | UNPK  | PGMPSW+(3*9)(9),PCOLDPSW+(3*4)(5)             |
| 0003A506 | 9240     | C09F     |       |          | 0003A55F | 6610    |                                 | MVI   | PGMPSW+(3*9)+8,C' '                           |
| 0003A50A | DC07     | C097     | C178  | 0003A557 | 0003A638 | 6611    |                                 | TR    | PGMPSW+(3*9)(8),HEXTRTAB                      |
|          |          |          |       |          |          |         |                                 |       |   |
| 0003A510 | 4100     | 0042     |       |          | 00000042 | 6613    |                                 | LA    | R0,L'PROGMSG                                  |
| 0003A514 | 4110     | C05E     |       |          | 0003A51E | 6614    |                                 | LA    | R1,PROGMSG                                    |
| 0003A518 | 4520     | C27A     |       |          | 0003A73A | 6615    |                                 | BAL   | R2,MSG  |
|          |          |          |       |          |          | 6616    |                                 |       |   |
| 0003A51C | 07FD     |          |       |          |          | 6617    |                                 | BR    | R13   |
|          |          |          |       |          |          |         |                                 |       |   |
|          |          |          |       |          |          |         |                                 |       |   |
| 0003A51E |          |          |       |          | 6619     | PROGMSG | DS                              | 0CL66 |   |
| 0003A51E | D7D9D6C7 | D9C1D440 |       |          |          | 6620    |                                 | DC    | CL20'PROGRAM CHECK! CODE '                    |
| 0003A532 | 88888888 |          |       |          |          | 6621    | PROGCODE                        | DC    | CL4'hhhh'                                     |
| 0003A536 | 6B       |          |       |          |          | 6622    | PGMCOMMA                        | DC    | CL1','  |
| 0003A537 | 40D7E2E6 | 40       |       |          |          | 6623    |                                 | DC    | CL5' PSW '                                    |
| 0003A53C | 88888888 | 88888888 |       |          |          | 6624    | PGMPSW                          | DC    | CL36'hhhhhhhhh hhhhhhhh hhhhhhhh hhhhhhhh '   |



| LOC      | OBJECT CODE    | ADDR1    | ADDR2    | STMT   |
|----------|----------------|----------|----------|--|
|          |                |          |          | 6626 *****   |
|          |                |          |          | 6627 * VERIFICATION ROUTINE                                  |
|          |                |          |          | 6628 *****   |
| 0003A560 |                |          |          | 6630 VERISUB DS 0H   |
|          |                |          |          | 6631 *   |
|          |                |          |          | 6632 ** Loop through the VERIFY TABLE...                     |
|          |                |          |          | 6633 *   |
| 0003A560 | 4110 C32C      |          | 0003A7EC | 6635 LA R1,VERIFTAB R1 --> Verify table                      |
| 0003A564 | 4120 000C      |          | 0000000C | 6636 LA R2,VERIFLEN R2 <= Number of entries                  |
| 0003A568 | 0D30           |          |          | 6637 BASR R3,0 Set top of loop                               |
| 0003A56A | 9846 1000      |          | 00000000 | 6639 LM R4,R6,0(R1) Load verify table values                 |
| 0003A56E | 4D70 C0C2      |          | 0003A582 | 6640 BAS R7,VERIFY Verify results                            |
| 0003A572 | 4110 100C      |          | 0000000C | 6641 LA R1,12(,R1) Next verify table entry                   |
| 0003A576 | 0623           |          |          | 6642 BCTR R2,R3 Loop through verify table                    |
| 0003A578 | 9500 C278      |          | 0003A738 | 6644 CLI FAILFLAG,X'00' Did all tests verify okay?           |
| 0003A57C | 078D           |          |          | 6645 BER R13 Yes, return to caller                           |
| 0003A57E | 47F0 F238      |          | 00000238 | 6646 B FAIL No, load FAILURE disabled wait PSW               |
|          |                |          |          | 6648 *   |
|          |                |          |          | 6649 ** Loop through the ACTUAL / EXPECTED results...        |
|          |                |          |          | 6650 *   |
| 0003A582 | 0D80           |          |          | 6652 VERIFY BASR R8,0 Set top of loop                        |
| 0003A584 | D50F 4000 5030 | 00000000 | 00000030 | 6654 CLC 0(16,R4),48(R5) Actual results == Expected results? |
| 0003A58A | 4770 C0DA      |          | 0003A59A | 6655 BNE VERIFAIL No, show failure                           |
| 0003A58E | 4140 4010      |          | 00000010 | 6656 VERINEXT LA R4,16(,R4) Next actual result               |
| 0003A592 | 4150 5040      |          | 00000040 | 6657 LA R5,64(,R5) Next expected result                      |
| 0003A596 | 0668           |          |          | 6658 BCTR R6,R8 Loop through results                         |
| 0003A598 | 07F7           |          |          | 6660 BR R7 Return to caller                                  |

| LOC      | OBJECT CODE |      |      | ADDR1    | ADDR2    | STMT  |
|----------|-------------|------|------|----------|----------|---|
|          |             |      |      |          |          | 6662 *****  |
|          |             |      |      |          |          | 6663 * Report the failure...                                  |
|          |             |      |      |          |          | 6664 *****  |
| 0003A59A | 9005        | C250 |      |          | 0003A710 | 6666 VERIFAIL STM R0,R5,SAVER0R5 Save registers               |
| 0003A59E | 92FF        | C278 |      |          | 0003A738 | 6667 MVI FAILFLAG,X'FF' Remember verification failure         |
|          |             |      |      |          |          | 6668 *  |
|          |             |      |      |          |          | 6669 ** First, show them the description...                   |
|          |             |      |      |          |          | 6670 *  |
| 0003A5A2 | D22F        | C1E0 | 5000 | 0003A6A0 | 00000000 | 6671 MVC FAILDESC,0(R5) Save results/test description         |
| 0003A5A8 | 4100        | 0044 |      |          | 00000044 | 6672 LA R0,L'FAILMSG1 R0 <= length of message                 |
| 0003A5AC | 4110        | C1CC |      |          | 0003A68C | 6673 LA R1,FAILMSG1 R1 --> the message text itself            |
| 0003A5B0 | 4520        | C27A |      |          | 0003A73A | 6674 BAL R2,MSG Go display this message                       |
|          |             |      |      |          |          | 6675 *  |
|          |             |      |      |          |          | 6676 ** Save address of actual and expected results           |
|          |             |      |      |          |          | 6677 *  |
| 0003A5B4 | 5040        | C24C |      |          | 0003A70C | 6678 ST R4,AACTUAL Save A(actual results)                     |
| 0003A5B8 | 4150        | 5030 |      |          | 00000030 | 6679 LA R5,48(,R5) R5 ==> expected results                    |
| 0003A5BC | 5050        | C248 |      |          | 0003A708 | 6680 ST R5,AEXPECT Save A(expected results)                   |
|          |             |      |      |          |          | 6681 *  |
|          |             |      |      |          |          | 6682 ** Format and show them the EXPECTED ("Want") results... |
|          |             |      |      |          |          | 6683 *  |
| 0003A5C0 | D205        | C210 | C3C0 | 0003A6D0 | 0003A880 | 6684 MVC WANTGOT,=CL6'Want: '                                 |
| 0003A5C6 | F384        | C216 | C248 | 0003A6D6 | 0003A708 | 6685 UNPK FAILADR(L'FAILADR+1),AEXPECT(L'AEXPECT+1)           |
| 0003A5CC | 9240        | C21E |      |          | 0003A6DE | 6686 MVI BLANKEQ,C' '   |
| 0003A5D0 | DC07        | C216 | C178 | 0003A6D6 | 0003A638 | 6687 TR FAILADR,HEXTRTAB                                      |
| 0003A5D6 | F384        | C221 | 5000 | 0003A6E1 | 00000000 | 6689 UNPK FAILVALS+(0*9)(9),(0*4)(5,R5)                       |
| 0003A5DC | 9240        | C229 |      |          | 0003A6E9 | 6690 MVI FAILVALS+(0*9)+8,C' '                                |
| 0003A5E0 | DC07        | C221 | C178 | 0003A6E1 | 0003A638 | 6691 TR FAILVALS+(0*9)(8),HEXTRTAB                            |
| 0003A5E6 | F384        | C22A | 5004 | 0003A6EA | 00000004 | 6693 UNPK FAILVALS+(1*9)(9),(1*4)(5,R5)                       |
| 0003A5EC | 9240        | C232 |      |          | 0003A6F2 | 6694 MVI FAILVALS+(1*9)+8,C' '                                |
| 0003A5F0 | DC07        | C22A | C178 | 0003A6EA | 0003A638 | 6695 TR FAILVALS+(1*9)(8),HEXTRTAB                            |
| 0003A5F6 | F384        | C233 | 5008 | 0003A6F3 | 00000008 | 6697 UNPK FAILVALS+(2*9)(9),(2*4)(5,R5)                       |
| 0003A5FC | 9240        | C23B |      |          | 0003A6FB | 6698 MVI FAILVALS+(2*9)+8,C' '                                |
| 0003A600 | DC07        | C233 | C178 | 0003A6F3 | 0003A638 | 6699 TR FAILVALS+(2*9)(8),HEXTRTAB                            |
| 0003A606 | F384        | C23C | 500C | 0003A6FC | 0000000C | 6701 UNPK FAILVALS+(3*9)(9),(3*4)(5,R5)                       |
| 0003A60C | 9240        | C244 |      |          | 0003A704 | 6702 MVI FAILVALS+(3*9)+8,C' '                                |
| 0003A610 | DC07        | C23C | C178 | 0003A6FC | 0003A638 | 6703 TR FAILVALS+(3*9)(8),HEXTRTAB                            |
| 0003A616 | 4100        | 0035 |      |          | 00000035 | 6705 LA R0,L'FAILMSG2 R0 <= length of message                 |
| 0003A61A | 4110        | C210 |      |          | 0003A6D0 | 6706 LA R1,FAILMSG2 R1 --> the message text itself            |
| 0003A61E | 4520        | C27A |      |          | 0003A73A | 6707 BAL R2,MSG Go display this message                       |

| LOC      | OBJECT CODE       | ADDR1    | ADDR2    | STMT    |  |  |                                |
|----------|-------------------|----------|----------|---------|--|--|--------------------------------|
|          |                   |          |          | 6709 *  |  |  |                                |
|          |                   |          |          | 6710 ** | Format and show them the ACTUAL ("Got") results... |  |                                |
|          |                   |          |          | 6711 *  |  |  |                                |
| 0003A622 | D205 C210 C3C6    | 0003A6D0 | 0003A886 | 6712    | MVC  | WANTGOT,=CL6'Got: '                        |                                |
| 0003A628 | F384 C216 C24C    | 0003A6D6 | 0003A70C | 6713    | UNPK   | FAILADR(L'FAILADR+1),AACTUAL(L'AACTUAL+1)  |                                |
| 0003A62E | 9240 C21E         |          | 0003A6DE | 6714    | MVI  | BLANKEQ,C' '                               |                                |
| 0003A632 | DC07 C216 C178    | 0003A6D6 | 0003A638 | 6715    | TR   | FAILADR,HEXTRTAB                           |                                |
| 0003A638 | F384 C221 4000    | 0003A6E1 | 00000000 | 6717    | UNPK   | FAILVALS+(0*9)(9),(0*4)(5,R4)              |                                |
| 0003A63E | 9240 C229         |          | 0003A6E9 | 6718    | MVI  | FAILVALS+(0*9)+8,C' '                      |                                |
| 0003A642 | DC07 C221 C178    | 0003A6E1 | 0003A638 | 6719    | TR   | FAILVALS+(0*9)(8),HEXTRTAB                 |                                |
| 0003A648 | F384 C22A 4004    | 0003A6EA | 00000004 | 6721    | UNPK   | FAILVALS+(1*9)(9),(1*4)(5,R4)              |                                |
| 0003A64E | 9240 C232         |          | 0003A6F2 | 6722    | MVI  | FAILVALS+(1*9)+8,C' '                      |                                |
| 0003A652 | DC07 C22A C178    | 0003A6EA | 0003A638 | 6723    | TR   | FAILVALS+(1*9)(8),HEXTRTAB                 |                                |
| 0003A658 | F384 C233 4008    | 0003A6F3 | 00000008 | 6725    | UNPK   | FAILVALS+(2*9)(9),(2*4)(5,R4)              |                                |
| 0003A65E | 9240 C23B         |          | 0003A6FB | 6726    | MVI  | FAILVALS+(2*9)+8,C' '                      |                                |
| 0003A662 | DC07 C233 C178    | 0003A6F3 | 0003A638 | 6727    | TR   | FAILVALS+(2*9)(8),HEXTRTAB                 |                                |
| 0003A668 | F384 C23C 400C    | 0003A6FC | 0000000C | 6729    | UNPK   | FAILVALS+(3*9)(9),(3*4)(5,R4)              |                                |
| 0003A66E | 9240 C244         |          | 0003A704 | 6730    | MVI  | FAILVALS+(3*9)+8,C' '                      |                                |
| 0003A672 | DC07 C23C C178    | 0003A6FC | 0003A638 | 6731    | TR   | FAILVALS+(3*9)(8),HEXTRTAB                 |                                |
| 0003A678 | 4100 0035         |          | 00000035 | 6733    | LA   | R0,L'FAILMSG2                              | R0 <= length of message        |
| 0003A67C | 4110 C210         |          | 0003A6D0 | 6734    | LA   | R1,FAILMSG2                                | R1 --> the message text itself |
| 0003A680 | 4520 C27A         |          | 0003A73A | 6735    | BAL  | R2,MSG                                     | Go display this message        |
| 0003A684 | 9805 C250         |          | 0003A710 | 6737    | LM   | R0,R5,SAVER0R5                             | Restore registers              |
| 0003A688 | 47F0 C0CE         |          | 0003A58E | 6738    | B  | VERINEXT                                   | Continue with verification...  |
| 0003A68C |                   |          |          | 6740    | FAILMSG1 DS  | 0CL68                                      |                                |
| 0003A68C | C3D6D4D7 C1D9C9E2 |          |          | 6741    | DC   | CL20'COMPARISON FAILURE! '                 |                                |
| 0003A6A0 | 4D8485A2 83998997 |          |          | 6742    | FAILDESC DC  | CL48'(description)'                        |                                |
| 0003A6D0 |                   |          |          | 6744    | FAILMSG2 DS  | 0CL53                                      |                                |
| 0003A6D0 | 40404040 4040     |          |          | 6745    | WANTGOT DC   | CL6' ' 'Want: ' -or- 'Got: '               |                                |
| 0003A6D6 | C1C1C1C1 C1C1C1C1 |          |          | 6746    | FAILADR DC   | CL8'AAAAAAA'                               |                                |
| 0003A6DE | 407E40            |          |          | 6747    | BLANKEQ DC   | CL3' = '                                   |                                |
| 0003A6E1 | 88888888 88888888 |          |          | 6748    | FAILVALS DC  | CL36'hhhhhhhh hhhhhhhh hhhhhhhh hhhhhhhh ' |                                |
| 0003A708 | 00000000          |          |          | 6750    | AEXPECT DC   | F'0'                                       | => Expected ("Want") results   |
| 0003A70C | 00000000          |          |          | 6751    | AACTUAL DC   | F'0'                                       | => Actual ("Got") results      |
| 0003A710 | 00000000 00000000 |          |          | 6752    | SAVER0R5 DC  | 6F'0'                                      | Registers R0 - R5 save area    |
| 0003A728 | F0F1F2F3 F4F5F6F7 |          |          | 6753    | CHARHEX DC   | CL16'0123456789ABCDEF'                     |                                |
|          |                   | 0003A638 | 00000010 | 6754    | HEXTRTAB EQU                                       | CHARHEX-X'F0'                              | Hexadecimal translation table  |
| 0003A738 | 00                |          |          | 6755    | FAILFLAG DC  | X'00'                                      | FF = Fail, 00 = Success        |

| LOC      | OBJECT CODE       | ADDR1    | ADDR2    | STMT |         |                        |                                |                                  |
|----------|-------------------|----------|----------|------|---------|------------------------|--------------------------------|----------------------------------|
|          |                   |          |          | 6757 | *****   |                        |                                |                                  |
|          |                   |          |          | 6758 | *       | Issue HERCULES MESSAGE | pointed to by R1, length in R0 |                                  |
|          |                   |          |          | 6759 | *****   |                        |                                |                                  |
| 0003A73A | 4900 C3BC         |          | 0003A87C | 6761 | MSG     | CH                     | R0,=H'0'                       | Do we even HAVE a message?       |
| 0003A73E | 07D2              |          |          | 6762 |         | BNHR                   | R2                             | No, ignore                       |
| 0003A740 | 9002 C2B0         |          | 0003A770 | 6764 |         | STM                    | R0,R2,MSGSAVE                  | Save registers                   |
| 0003A744 | 4900 C3BE         |          | 0003A87E | 6766 |         | CH                     | R0,=AL2(L'MSGMSG)              | Message length within limits?    |
| 0003A748 | 47D0 C290         |          | 0003A750 | 6767 |         | BNH                    | MSGOK                          | Yes, continue                    |
| 0003A74C | 4100 005F         |          | 0000005F | 6768 |         | LA                     | R0,L'MSGMSG                    | No, set to maximum               |
| 0003A750 | 1820              |          |          | 6770 | MSGOK   | LR                     | R2,R0                          | Copy length to work register     |
| 0003A752 | 0620              |          |          | 6771 |         | BCTR                   | R2,0                           | Minus-1 for execute              |
| 0003A754 | 4420 C2BC         |          | 0003A77C | 6772 |         | EX                     | R2,MSGMVC                      | Copy message to O/P buffer       |
| 0003A758 | 4120 200A         |          | 0000000A | 6774 |         | LA                     | R2,1+L'MSGCMD(,R2)             | Calculate true command length    |
| 0003A75C | 4110 C2C2         |          | 0003A782 | 6775 |         | LA                     | R1,MSGCMD                      | Point to true command            |
| 0003A760 | 83120008          |          |          | 6777 |         | DC                     | X'83',X'12',X'0008'            | Issue Hercules Diagnose X'008'   |
| 0003A764 | 4780 C2AA         |          | 0003A76A | 6778 |         | BZ                     | MSGRET                         | Return if successful             |
| 0003A768 | 0000              |          |          | 6779 |         | DC                     | H'0'                           | CRASH for debugging purposes     |
| 0003A76A | 9802 C2B0         |          | 0003A770 | 6781 | MSGRET  | LM                     | R0,R2,MSGSAVE                  | Restore registers                |
| 0003A76E | 07F2              |          |          | 6782 |         | BR                     | R2                             | Return to caller                 |
| 0003A770 | 00000000 00000000 |          |          | 6784 | MSGSAVE | DC                     | 3F'0'                          | Registers save area              |
| 0003A77C | D200 C2CB 1000    | 0003A78B | 00000000 | 6785 | MSGMVC  | MVC                    | MSGMSG(0),0(R1)                | Executed instruction             |
| 0003A782 | D4E2C7D5 D6C8405C |          |          | 6787 | MSGCMD  | DC                     | C'MSGNOH * '                   | *** HERCULES MESSAGE COMMAND *** |
| 0003A78B | 40404040 40404040 |          |          | 6788 | MSGMSG  | DC                     | CL95' '                        | The message text to be displayed |



| LOC      | OBJECT CODE | ADDR1 | ADDR2 | STMT  |
|----------|-------------|-------|-------|---|
|          |             |       |       | 6790 *****  |
|          |             |       |       | 6791 * VERIFY TABLE   |
|          |             |       |       | 6792 *****  |
|          |             |       |       | 6793 *  |
|          |             |       |       | 6794 * A(actual results), A(expected results), A(#of results) |
|          |             |       |       | 6795 *  |
|          |             |       |       | 6796 *****  |
| 0003A7EC |             |       |       | 6798 VERIFTAB DC 0F'0'  |
| 0003A7EC | 00001000    |       |       | 6799 DC A(SBFPNFOT)   |
| 0003A7F0 | 00010000    |       |       | 6800 DC A(SBFPNFOT_GOOD)                                      |
| 0003A7F4 | 00000200    |       |       | 6801 DC A(SBFPNFOT_NUM)                                       |
|          |             |       |       | 6802 *  |
| 0003A7F8 | 00003000    |       |       | 6803 DC A(SBFPNFFL)   |
| 0003A7FC | 00018000    |       |       | 6804 DC A(SBFPNFFL_GOOD)                                      |
| 0003A800 | 00000200    |       |       | 6805 DC A(SBFPNFFL_NUM)                                       |
|          |             |       |       | 6806 *  |
| 0003A804 | 00005000    |       |       | 6807 DC A(SBFPOUT)  |
| 0003A808 | 00020000    |       |       | 6808 DC A(SBFPOUT_GOOD)                                       |
| 0003A80C | 00000007    |       |       | 6809 DC A(SBFPOUT_NUM)  |
|          |             |       |       | 6810 *  |
| 0003A810 | 00005100    |       |       | 6811 DC A(SBFPFLGS)   |
| 0003A814 | 000201C0    |       |       | 6812 DC A(SBFPFLGS_GOOD)                                      |
| 0003A818 | 00000007    |       |       | 6813 DC A(SBFPFLGS_NUM)                                       |
|          |             |       |       | 6814 *  |
| 0003A81C | 00005200    |       |       | 6815 DC A(SBFPRMO)  |
| 0003A820 | 00020380    |       |       | 6816 DC A(SBFPRMO_GOOD)                                       |
| 0003A824 | 00000018    |       |       | 6817 DC A(SBFPRMO_NUM)  |
|          |             |       |       | 6818 *  |
| 0003A828 | 00005500    |       |       | 6819 DC A(SBFPRMOF)   |
| 0003A82C | 00020980    |       |       | 6820 DC A(SBFPRMOF_GOOD)                                      |
| 0003A830 | 00000018    |       |       | 6821 DC A(SBFPRMOF_NUM)                                       |
|          |             |       |       | 6822 *  |
| 0003A834 | 00006000    |       |       | 6823 DC A(LBFPNFOT)   |
| 0003A838 | 00020F80    |       |       | 6824 DC A(LBFPNFOT_GOOD)                                      |
| 0003A83C | 00000400    |       |       | 6825 DC A(LBFPNFOT_NUM)                                       |
|          |             |       |       | 6826 *  |
| 0003A840 | 0000A000    |       |       | 6827 DC A(LBFPNFFL)   |
| 0003A844 | 00030F80    |       |       | 6828 DC A(LBFPNFFL_GOOD)                                      |
| 0003A848 | 00000200    |       |       | 6829 DC A(LBFPNFFL_NUM)                                       |
|          |             |       |       | 6830 *  |
| 0003A84C | 0000C000    |       |       | 6831 DC A(LBFPOUT)  |
| 0003A850 | 00038F80    |       |       | 6832 DC A(LBFPOUT_GOOD)                                       |
| 0003A854 | 0000000E    |       |       | 6833 DC A(LBFPOUT_NUM)  |
|          |             |       |       | 6834 *  |
| 0003A858 | 0000C200    |       |       | 6835 DC A(LBFPFLGS)   |
| 0003A85C | 00039300    |       |       | 6836 DC A(LBFPFLGS_GOOD)                                      |
| 0003A860 | 00000007    |       |       | 6837 DC A(LBFPFLGS_NUM)                                       |
|          |             |       |       | 6838 *  |
| 0003A864 | 0000C500    |       |       | 6839 DC A(LBFPRMO)  |
| 0003A868 | 000394C0    |       |       | 6840 DC A(LBFPRMO_GOOD)                                       |
| 0003A86C | 00000028    |       |       | 6841 DC A(LBFPRMO_NUM)  |
|          |             |       |       | 6842 *  |
| 0003A870 | 0000CA00    |       |       | 6843 DC A(LBFPRMOF)   |
| 0003A874 | 00039EC0    |       |       | 6844 DC A(LBFPRMOF_GOOD)                                      |
| 0003A878 | 00000018    |       |       | 6845 DC A(LBFPRMOF_NUM)                                       |

| LOC | OBJECT CODE | ADDR1    | ADDR2    | STMT  |
|-----|-------------|----------|----------|---|
|     |             |          |          | 6846 *  |
|     |             | 0000000C | 00000001 | 6847 VERIFLEN EQU (*-VERIFTAB)/12 #of entries in verify table |



| SYMBOL        | TYPE | VALUE  | LENGTH | DEFN | REFERENCES |      |      |      |      |      |      |      |      |      |      |      |      |      |  |
|---------------|------|--------|--------|------|------------|------|------|------|------|------|------|------|------|------|------|------|------|------|--|
| AACTUAL       | F    | 03A70C | 4      | 6751 | 6678       | 6713 |      |      |      |      |      |      |      |      |      |      |      |      |  |
| AEXPECT       | F    | 03A708 | 4      | 6750 | 6680       | 6685 |      |      |      |      |      |      |      |      |      |      |      |      |  |
| AHELPERS      | A    | 00027C | 4      | 201  | 191        | 232  |      |      |      |      |      |      |      |      |      |      |      |      |  |
| BFPMULA       | J    | 000000 | 239756 | 117  |            |      |      |      |      |      |      |      |      |      |      |      |      |      |  |
| BLANKEQ       | C    | 03A6DE | 3      | 6747 | 6686       | 6714 |      |      |      |      |      |      |      |      |      |      |      |      |  |
| CHARHEX       | C    | 03A728 | 16     | 6753 | 6754       |      |      |      |      |      |      |      |      |      |      |      |      |      |  |
| CTLR0         | F    | 0002F0 | 4      | 242  | 210        | 211  | 212  |      |      |      |      |      |      |      |      |      |      |      |  |
| FAIL          | I    | 000238 | 4      | 199  | 6646       |      |      |      |      |      |      |      |      |      |      |      |      |      |  |
| FAILADR       | C    | 03A6D6 | 8      | 6746 | 6685       | 6687 | 6713 | 6715 |      |      |      |      |      |      |      |      |      |      |  |
| FAILDESC      | C    | 03A6A0 | 48     | 6742 | 6671       |      |      |      |      |      |      |      |      |      |      |      |      |      |  |
| FAILFLAG      | X    | 03A738 | 1      | 6755 | 6644       | 6667 |      |      |      |      |      |      |      |      |      |      |      |      |  |
| FAILMSG1      | C    | 03A68C | 68     | 6740 | 6672       | 6673 |      |      |      |      |      |      |      |      |      |      |      |      |  |
| FAILMSG2      | C    | 03A6D0 | 53     | 6744 | 6705       | 6706 | 6733 | 6734 |      |      |      |      |      |      |      |      |      |      |  |
| FAILPSW       | X    | 0002E0 | 8      | 240  | 199        |      |      |      |      |      |      |      |      |      |      |      |      |      |  |
| FAILVALS      | C    | 03A6E1 | 36     | 6748 | 6689       | 6690 | 6691 | 6693 | 6694 | 6695 | 6697 | 6698 | 6699 | 6701 | 6702 | 6703 | 6717 | 6718 |  |
|               |      |        |        |      | 6719       | 6721 | 6722 | 6723 | 6725 | 6726 | 6727 | 6729 | 6730 | 6731 |      |      |      |      |  |
| 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      | 6586 | 156        | 201  |      |      |      |      |      |      |      |      |      |      |      |      |  |
| HEXTRTAB      | U    | 03A638 | 16     | 6754 | 6595       | 6599 | 6603 | 6607 | 6611 | 6687 | 6691 | 6695 | 6699 | 6703 | 6715 | 6719 | 6723 | 6727 |  |
|               |      |        |        |      | 6731       |      |      |      |      |      |      |      |      |      |      |      |      |      |  |
| IMAGE         | 1    | 000000 | 239756 | 0    |            |      |      |      |      |      |      |      |      |      |      |      |      |      |  |
| LBFPCT        | U    | 000007 | 1      | 1014 | 277        |      |      |      |      |      |      |      |      |      |      |      |      |      |  |
| LBFPF         | I    | 000568 | 4      | 583  | 224        |      |      |      |      |      |      |      |      |      |      |      |      |      |  |
| LBFPFLGS      | U    | 00C200 | 1      | 1110 | 280        | 6835 |      |      |      |      |      |      |      |      |      |      |      |      |  |
| LBFPFLGS_GOOD | U    | 039300 | 1      | 6433 | 6448       | 6836 |      |      |      |      |      |      |      |      |      |      |      |      |  |
| LBFPFLGS_NUM  | U    | 000007 | 1      | 6448 | 6837       |      |      |      |      |      |      |      |      |      |      |      |      |      |  |
| LBFPIN        | D    | 000768 | 8      | 962  | 1014       | 278  |      |      |      |      |      |      |      |      |      |      |      |      |  |
| LBFPINRM      | F    | 000810 | 4      | 1040 | 1079       | 284  |      |      |      |      |      |      |      |      |      |      |      |      |  |
| LBFPNF        | H    | 0004D6 | 2      | 511  | 222        |      |      |      |      |      |      |      |      |      |      |      |      |      |  |
| LBFPNFCT      | U    | 000008 | 1      | 942  | 271        |      |      |      |      |      |      |      |      |      |      |      |      |      |  |



| SYMBOL        | TYPE | VALUE  | LENGTH | DEFN | REFERENCES |      |      |      |      |      |      |      |      |      |      |      |      |      |  |
|---------------|------|--------|--------|------|------------|------|------|------|------|------|------|------|------|------|------|------|------|------|--|
| LBFPNFFL      | U    | 00A000 | 1      | 1105 | 274        | 6827 |      |      |      |      |      |      |      |      |      |      |      |      |  |
| LBFPNFFL_GOOD | U    | 030F80 | 1      | 5373 | 6398       | 6828 |      |      |      |      |      |      |      |      |      |      |      |      |  |
| LBFPNFFL_NUM  | U    | 000200 | 1      | 6398 | 6829       |      |      |      |      |      |      |      |      |      |      |      |      |      |  |
| LBFPNFIN      | F    | 000728 | 4      | 933  | 942        | 272  |      |      |      |      |      |      |      |      |      |      |      |      |  |
| LBFPNFLP      | H    | 0004E2 | 2      | 517  | 565        |      |      |      |      |      |      |      |      |      |      |      |      |      |  |
| LBFPNFOT      | U    | 006000 | 1      | 1103 | 273        | 6823 |      |      |      |      |      |      |      |      |      |      |      |      |  |
| LBFPNFOT_GOOD | U    | 020F80 | 1      | 3321 | 5370       | 6824 |      |      |      |      |      |      |      |      |      |      |      |      |  |
| LBFPNFOT_NUM  | U    | 000400 | 1      | 5370 | 6825       |      |      |      |      |      |      |      |      |      |      |      |      |      |  |
| LBFPOUT       | U    | 00C000 | 1      | 1108 | 279        | 6831 |      |      |      |      |      |      |      |      |      |      |      |      |  |
| LBFPOUT_GOOD  | U    | 038F80 | 1      | 6401 | 6430       | 6832 |      |      |      |      |      |      |      |      |      |      |      |      |  |
| LBFPOUT_NUM   | U    | 00000E | 1      | 6430 | 6833       |      |      |      |      |      |      |      |      |      |      |      |      |      |  |
| LBFPRM        | I    | 0005E2 | 4      | 642  | 226        |      |      |      |      |      |      |      |      |      |      |      |      |      |  |
| LBFPRMCT      | U    | 000008 | 1      | 1079 | 283        |      |      |      |      |      |      |      |      |      |      |      |      |      |  |
| LBFPRMO       | U    | 00C500 | 1      | 1113 | 285        | 6839 |      |      |      |      |      |      |      |      |      |      |      |      |  |
| LBFPRMOF      | U    | 00CA00 | 1      | 1115 | 286        | 6843 |      |      |      |      |      |      |      |      |      |      |      |      |  |
| LBFPRMOF_GOOD | U    | 039EC0 | 1      | 6535 | 6584       | 6844 |      |      |      |      |      |      |      |      |      |      |      |      |  |
| LBFPRMOF_NUM  | U    | 000018 | 1      | 6584 | 6845       |      |      |      |      |      |      |      |      |      |      |      |      |      |  |
| LBFPRMO_GOOD  | U    | 0394C0 | 1      | 6451 | 6532       | 6840 |      |      |      |      |      |      |      |      |      |      |      |      |  |
| LBFPRMO_NUM   | U    | 000028 | 1      | 6532 | 6841       |      |      |      |      |      |      |      |      |      |      |      |      |      |  |
| LONGF         | F    | 00033C | 4      | 276  | 223        |      |      |      |      |      |      |      |      |      |      |      |      |      |  |
| LONGNF        | F    | 00032C | 4      | 270  | 221        |      |      |      |      |      |      |      |      |      |      |      |      |      |  |
| MSG           | I    | 03A73A | 4      | 6761 | 6615       | 6674 | 6707 | 6735 |      |      |      |      |      |      |      |      |      |      |  |
| MSGCMD        | C    | 03A782 | 9      | 6787 | 6774       | 6775 |      |      |      |      |      |      |      |      |      |      |      |      |  |
| MSGMSG        | C    | 03A78B | 95     | 6788 | 6768       | 6785 | 6766 |      |      |      |      |      |      |      |      |      |      |      |  |
| MSGMVC        | I    | 03A77C | 6      | 6785 | 6772       |      |      |      |      |      |      |      |      |      |      |      |      |      |  |
| MSGOK         | I    | 03A750 | 2      | 6770 | 6767       |      |      |      |      |      |      |      |      |      |      |      |      |      |  |
| MSGRET        | I    | 03A76A | 4      | 6781 | 6778       |      |      |      |      |      |      |      |      |      |      |      |      |      |  |
| MSGSAVE       | F    | 03A770 | 4      | 6784 | 6764       | 6781 |      |      |      |      |      |      |      |      |      |      |      |      |  |
| PCINTCD       | H    | 00008E | 2      | 169  | 186        | 6593 |      |      |      |      |      |      |      |      |      |      |      |      |  |
| PCNOTDTA      | I    | 00020C | 4      | 190  | 187        |      |      |      |      |      |      |      |      |      |      |      |      |      |  |
| PCOLDPSW      | U    | 000150 | 1      | 171  | 188        | 6597 | 6601 | 6605 | 6609 |      |      |      |      |      |      |      |      |      |  |
| PGMCK         | H    | 03A4C0 | 2      | 6592 | 192        |      |      |      |      |      |      |      |      |      |      |      |      |      |  |
| PGMCOMMA      | C    | 03A536 | 1      | 6622 | 6594       |      |      |      |      |      |      |      |      |      |      |      |      |      |  |
| PGMPSW        | C    | 03A53C | 36     | 6624 | 6597       | 6598 | 6599 | 6601 | 6602 | 6603 | 6605 | 6606 | 6607 | 6609 | 6610 | 6611 |      |      |  |
| PROGCHK       | H    | 000200 | 2      | 185  | 177        |      |      |      |      |      |      |      |      |      |      |      |      |      |  |
| PROGCODE      | C    | 03A532 | 4      | 6621 | 6593       | 6595 |      |      |      |      |      |      |      |      |      |      |      |      |  |
| PROGMSG       | C    | 03A51E | 66     | 6619 | 6613       | 6614 |      |      |      |      |      |      |      |      |      |      |      |      |  |
| PROGPSW       | D    | 000228 | 8      | 198  | 197        |      |      |      |      |      |      |      |      |      |      |      |      |      |  |
| R0            | U    | 000000 | 1      | 119  | 190        | 193  | 210  | 212  | 6613 | 6666 | 6672 | 6705 | 6733 | 6737 | 6761 | 6764 | 6766 | 6768 |  |
|               |      |        |        |      | 6770       | 6781 |      |      |      |      |      |      |      |      |      |      |      |      |  |
| R1            | U    | 000001 | 1      | 120  | 325        | 359  | 447  | 453  | 456  | 465  | 525  | 559  | 646  | 652  | 655  | 664  | 6614 | 6635 |  |
|               |      |        |        |      | 6639       | 6641 | 6673 | 6706 | 6734 | 6775 | 6785 |      |      |      |      |      |      |      |  |
| 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  | 6617 | 6645 |      |      |      |      |      |      |  |
| 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  | 6615 | 6636 | 6642 | 6674 | 6707 | 6735 | 6762 | 6764 | 6770 | 6771 |  |
|               |      |        |        |      | 6772       | 6774 | 6781 | 6782 |      |      |      |      |      |      |      |      |      |      |  |
| 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  |  |





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  | BFPMULA | 239756 | 00000-3A88B | 00000-3A88B |

STMT

FILE NAME

```
1 c:\Users\Fish\Documents\Visual Studio 2008\Projects\MyProjects\ASMA-0\bf021-multadd\bf021-multadd.asm
```

```

** NO ERRORS FOUND **

```