

| SEQ | PG | LIN | LABEL | OP | OPERANDS | SFX | CT | LOCN | INSTRUCTION | TYPE | CARD | A-ADDR | B-ADDR |
|-----|----|-----|--------|-------|--|-----|----|------|-------------|-------|------|--------|--------|
| 101 | | | JOB | | FORTRAN COMPILER -- SUBSCRIPTS PHASE -- 21 | | | | | | | | |
| 102 | | | CTL | | 6611 | | | | | | | | |
| 103 | | | * | | | | | | | | | | |
| 104 | | | * | | SUBSCRIPTS WHICH MUST BE COMPUTED AT OBJECT TIME ARE REDUCED | | | | | | | | |
| 105 | | | * | | TO THE REQUIRED PARAMETERS. | | | | | | | | |
| 106 | | | * | | | | | | | | | | |
| 107 | | | * | | ON ENTRY, X1 IS THE TOP OF THE PREFIX OF THE TOP STATEMENT | | | | | | | | |
| 108 | | | * | | AND X2 IS ONE BELOW THE BOTTOM STATEMENT. | | | | | | | | |
| 109 | | | * | | | | | | | | | | |
| 110 | | | X1 | EQU | 89 | | | 0089 | | | | | |
| 111 | | | X2 | EQU | 94 | | | 0094 | | | | | |
| 112 | | | X3 | EQU | 99 | | | 0099 | | | | | |
| 113 | | | * | | | | | | | | | | |
| 114 | | | * | | STUFF IN THE RESIDENT AREA | | | | | | | | |
| 115 | | | * | | | | | | | | | | |
| 116 | | | * | | | | | | | | | | |
| 117 | | | | EXT00 | SNAPSH, LOADNX, CDOVLY | | | | | MACRO | | | |
| 118 | | | SNAPSH | EQU | 333 | | | 0333 | | GEN | | | |
| 119 | | | PHASLD | EQU | 381 | | | 0381 | | GEN | | | |
| 120 | | | SNAPEX | EQU | 564 | | | 0564 | | GEN | | | |
| 121 | | | LOADNX | EQU | 700 | | | 0700 | | GEN | | | |
| 122 | | | CDOVLY | EQU | 700 | | | 0700 | | GEN | | | |
| 123 | | | TPREAD | EQU | 704 | | | 0704 | | GEN | | | |
| 124 | | | TPERR | EQU | 728 | | | 0728 | | GEN | | | |
| 125 | | | * | | | | | | | | | | |
| 126 | | | | EXT03 | START, TOP OF PHASE 3 | | | | | MACRO | | | |
| 127 | | | BEGIN3 | EQU | 838 | | | 0838 | | GEN | | | |
| 128 | | | TOP3 | EQU | 2600 | | | 2600 | | GEN | | | |
| 129 | | | * | | | | | | | | | | |
| 130 | | | 110 | DCW | @SUBSCR@ | | 6 | 0110 | | | | 1 | |
| 131 | | | 099 | DCW | 000 | | 3 | 0099 | | | | 2 | |
| 132 | | | 100 | DC | 0 | | 1 | 0100 | | | | 2 | |
| 133 | | | * | | | | | | | | | | |
| 134 | | | PHAS21 | LDPH | SUBSCR,LOADAD,BEGN21,,21 | | | | | MACRO | | | |
| | | | * | PHAZ | LDPH [PHASID],LOADAD,ENTAD[, SKIPFG,SKIP],[NUMBER][,HALT] | | | | | GEN | | | |
| | | | * | XFR | PHASZ PROHIBITED IN A MACRO | | | | | GEN | | | |
| | | | * | | | | | | | GEN | | | |
| | | | * | LOAD | A BLOCK | | | | | GEN | | | |
| | | | * | | | | | | | GEN | | | |
| 135 | | |)6J003 | EQU | 110 | | | 0110 | | GEN | | | |
| 136 | | |)6K003 | EQU | 700 | | | 0700 | | GEN | | | |
| 137 | | |)6L003 | EQU | 704 | | | 0704 | | GEN | | | |
| 138 | | |)6M003 | EQU | 728 | | | 0728 | | GEN | | | |
| | | | * | | | | | | | GEN | | | |
| 139 | | | | ORG | 201 | | | | 0201 | | | | |
| 140 | | | PHAS21 | BSS |)8J003,G | | 5 | 0201 | B 257 G | GEN | 3 | 257 | |
| 141 | | | | NOP | TO PATCH IN TRAPS FOR DEBUGGING | | 1 | 0206 | N | GEN | 3 | | |
| 142 | | |)0J003 | EQU | *&1 | | | 0207 | | GEN | | | |
| 143 | | | | LCA |)9J003,)6J003 | | 7 | 0207 | L 278 110 | GEN | 3 | 278 | 110 |
| 144 | | | | BCE |)1J003,)6K003,1 Q: LOADING FROM CARDS? | | 8 | 0214 | B 250 700 1 | GEN | 3 | 250 | 700 |

| SEQ | PG | LIN | LABEL | OP | OPERANDS | SFX | CT | LOCN | INSTRUCTION | TYPE | CARD | A-ADDR | B-ADDR |
|-----|-----|-----|--------|-------|---|-----|------|--------------|-------------|------|------|--------|--------|
| 145 | | | | BCE |)1J003,)6L003&4,0 | 8 | 0222 | B 250 708 0 | GEN | | 3 | 250 | 708 |
| 146 | | | | RTW | 1,LOADAD | 8 | 0230 | L %U1 838 R | GEN | | 3 | %U1 | 838 |
| 147 | | | | BER |)6M003 | 5 | 0238 | B 728 L | GEN | | 4 | 728 | |
| 148 | | | | CS | BEGN21,)9R003 | 7 | 0243 | / 838 282 | GEN | | 4 | 838 | 282 |
| 149 | | |)1J003 | CS |)6K003,)9R003 | 7 | 0250 | / 700 282 | GEN | | 4 | 700 | 282 |
| 150 | | |)8J003 | SW |)9R003 | 4 | 0257 | , 282 | GEN | | 4 | 282 | |
| 151 | | | | MU | %T0,)8K003,W | 8 | 0261 | M %T0 273 W | GEN | | 4 | %T0 | 273 |
| 152 | | | | H |)0J003 | 4 | 0269 | . 207 | GEN | | 4 | 207 | |
| 153 | | |)8K003 | EQU | *&1 | | 0273 | | GEN | | | | |
| 154 | | |)9J003 | DCW | @SUBSCR@ | 6 | 0278 | | GEN | | 5 | | |
| 155 | | | | DCW | #1 | 1 | 0279 | | GEN | | 5 | | |
| 156 | | | | DC | @21@ | 2 | 0281 | | GEN | | 5 | | |
| 157 | | |)9R003 | DCW | @}@ | 1 | 0282 | | GEN | | 5 | | |
| 158 | | | | XFR | PHAS21 | | | B 201 | | | 5 | 201 | |
| 159 | | | * | | | | | | | | | | |
| 160 | | | | ORG | BEGIN3 | | | 0838 | | | | | |
| 161 | | | LOADAD | EQU | *&1 | | 0838 | | | | | | |
| 162 | 838 | | BEGN21 | CS | 0&X2 | 4 | 0838 | / 0 0 | | | 6 | 000+2 | |
| 163 | 842 | | | CS | | 1 | 0842 | / | | | 6 | | |
| 164 | 843 | | | SBR | X2,1&X1 | 7 | 0843 | H 094 0 1 | | | 6 | 094 | 001+1 |
| 165 | 850 | | | SBR | SX1 | 4 | 0850 | H /75 | | | 6 | 1175 | |
| 166 | 854 | | LOOP | BCE | DONE,0&X1, BELOW BOTTOM STATEMENT | 8 | 0854 | B /39 0 0 | | | 6 | 1139 | 000+1 |
| 167 | 862 | | | MW | 0&X1,SEQCOD | 7 | 0862 | M 0 0 /79 | | | 6 | 000+1 | 1179 |
| 168 | 869 | | | B | MOVEUP | 4 | 0869 | B 64 | | | 6 | 1064 | |
| 169 | 873 | | | BCE | ENDST1,SEQCOD-3,/ END STATEMENT? | 8 | 0873 | B /31 /76 / | | | 7 | 1131 | 1176 |
| 170 | 881 | | | BCE | ENDST1,SEQCOD-3,F FORMAT STATEMENT? | 8 | 0881 | B /31 /76 F | | | 7 | 1131 | 1176 |
| 171 | 889 | | SCHSUB | BCE | SUB6,0&X1,\$ | 8 | 0889 | B 923 0 0 \$ | | | 7 | 923 | 000+1 |
| 172 | 897 | | | CHAIN | 5 | | | | MACRO | | | | |
| 173 | | | | BCE | | 1 | 0897 | B | GEN | | 7 | | |
| 174 | | | | BCE | | 1 | 0898 | B | GEN | | 7 | | |
| 175 | | | | BCE | | 1 | 0899 | B | GEN | | 7 | | |
| 176 | | | | BCE | | 1 | 0900 | B | GEN | | 7 | | |
| 177 | | | | BCE | | 1 | 0901 | B | GEN | | 8 | | |
| 178 | 902 | | | BW | ENDSTM,0&X1 | 8 | 0902 | V /24 0 0 1 | | | 8 | 1124 | 000+1 |
| 179 | 910 | | | CHAIN | 5 | | | | MACRO | | | | |
| 180 | | | | BW | | 1 | 0910 | V | GEN | | 8 | | |
| 181 | | | | BW | | 1 | 0911 | V | GEN | | 8 | | |
| 182 | | | | BW | | 1 | 0912 | V | GEN | | 8 | | |
| 183 | | | | BW | | 1 | 0913 | V | GEN | | 8 | | |
| 184 | | | | BW | | 1 | 0914 | V | GEN | | 8 | | |
| 185 | 915 | | | SBR | X1 | 4 | 0915 | H 089 | | | 9 | 089 | |
| 186 | 919 | | | B | SCHSUB | 4 | 0919 | B 889 | | | 9 | 889 | |
| 187 | | | * | | | | | | | | | | |
| 188 | | | | * | GOT X1 TO WITHIN SIX OF A \$, WHICH INDICATES SUBSCRIPTING. | | | | | | | | |
| 189 | | | | * | GET TO IT EXACTLY. | | | | | | | | |
| 190 | | | * | | | | | | | | | | |
| 191 | 923 | | SUB6 | BCE | GOTSUB,0&X1,\$ | 8 | 0923 | B 939 0 0 \$ | | | 9 | 939 | 000+1 |
| 192 | 931 | | | SBR | X1 | 4 | 0931 | H 089 | | | 9 | 089 | |
| 193 | 935 | | | B | SUB6 | 4 | 0935 | B 923 | | | 9 | 923 | |
| 194 | 939 | | GOTSUB | SW | 0&X1 | 4 | 0939 | , 0 0 | | | 9 | 000+1 | |

| SEQ | PG | LIN | LABEL | OP | OPERANDS | SFX | CT | LOCN | INSTRUCTION | TYPE | CARD | A-ADDR | B-ADDR |
|-----|----|-----|--------|-----|---|-----|----|------|-------------|------|------|--------|--------|
| 195 | | 943 | | B | MOVE2 | 4 | | 0943 | B /50 | | 9 | 1150 | |
| 196 | | 947 | | MN | 0&X1 | 4 | | 0947 | D 0 0 | | 10 | 000+1 | |
| 197 | | 951 | | SAR | X1 | 4 | | 0951 | Q 089 | | 10 | 089 | |
| 198 | | 955 | | B | X1DEC4 | 4 | | 0955 | B 98 | | 10 | 1098 | |
| 199 | | 959 | MORSUB | SW | 2&X1 | 4 | | 0959 | , 0 2 | | 10 | 002+1 | |
| 200 | | 963 | | B | MOVE2 | 4 | | 0963 | B /50 | | 10 | 1150 | |
| 201 | | 967 | | B | X1DEC4 | 4 | | 0967 | B 98 | | 10 | 1098 | |
| 202 | | 971 | | BWZ | INTSUB,3&X1,S | 8 | | 0971 | V 21 0 3 S | | 10 | 1021 | 003+1 |
| 203 | | 979 | | BM | INTSUB,3&X1 | 8 | | 0979 | V 21 0 3 K | | 11 | 1021 | 003+1 |
| 204 | | | | * | | | | | | | | | |
| 205 | | | | * | NO ZONE OR AB ZONE MEANS FLOATING POINT SUBSCRIPT | | | | | | | | |
| 206 | | | | * | | | | | | | | | |
| 207 | | 987 | | CS | 332 | 4 | | 0987 | / 332 | | 11 | 332 | |
| 208 | | 991 | | CS | | 1 | | 0991 | / | | 11 | | |
| 209 | | 992 | | SW | 184 GLOBAL (?) ERROR FLAG | 4 | | 0992 | , 184 | | 11 | 184 | |
| 210 | | 996 | | MN | SEQCOD,250 | 7 | | 0996 | D /79 250 | | 11 | 1179 | 250 |
| 211 | 1 | 003 | | MN | | 1 | | 1003 | D | | 11 | | |
| 212 | 1 | 004 | | MN | | 1 | | 1004 | D | | 11 | | |
| 213 | 1 | 005 | | MCW | ERR12 | 4 | | 1005 | M S26 | | 12 | 1226 | |
| 214 | 1 | 009 | | W | | 1 | | 1009 | 2 | | 12 | | |
| 215 | 1 | 010 | | BCV | *&5 | 5 | | 1010 | B 19 @ | | 12 | 1019 | |
| 216 | 1 | 015 | | B | INTSUB | 4 | | 1015 | B 21 | | 12 | 1021 | |
| 217 | 1 | 019 | | CC | 1 | 2 | | 1019 | F 1 | | 12 | | |
| 218 | 1 | 021 | INTSUB | SW | 2&X1 | 4 | | 1021 | , 0 2 | | 12 | 002+1 | |
| 219 | 1 | 025 | | B | MOVE2 | 4 | | 1025 | B /50 | | 12 | 1150 | |
| 220 | 1 | 029 | | B | X1DEC4 | 4 | | 1029 | B 98 | | 13 | 1098 | |
| 221 | 1 | 033 | | C | 1&X1,KDOL | 7 | | 1033 | C 0 1 S27 | | 13 | 001+1 | 1227 |
| 222 | 1 | 040 | | BU | MORSUB | 5 | | 1040 | B 959 / | | 13 | 959 | |
| 223 | 1 | 045 | | SW | 1&X1 | 4 | | 1045 | , 0 1 | | 13 | 001+1 | |
| 224 | 1 | 049 | | B | MOVE2 | 4 | | 1049 | B /50 | | 13 | 1150 | |
| 225 | 1 | 053 | | MCW | X1,X3 | 7 | | 1053 | M 089 099 | | 13 | 089 | 099 |
| 226 | 1 | 060 | | B | SCHSUB | 4 | | 1060 | B 889 | | 13 | 889 | |
| 227 | | | | * | | | | | | | | | |
| 228 | | | | * | MOVE UP PREFIX OR TAIL OF STATEMENT | | | | | | | | |
| 229 | | | | * | | | | | | | | | |
| 230 | 1 | 064 | MOVEUP | SBR | MOVEX&3 | 4 | | 1064 | H 97 | | 14 | 1097 | |
| 231 | 1 | 068 | | LCA | 0&X1,0&X2 | 7 | | 1068 | L 0 0 0!0 | | 14 | 000+1 | 000+2 |
| 232 | 1 | 075 | | SAR | X1 | 4 | | 1075 | Q 089 | | 14 | 089 | |
| 233 | 1 | 079 | | C | 0&X2 | 4 | | 1079 | C 0!0 | | 14 | 000+2 | |
| 234 | 1 | 083 | | SAR | X2 | 4 | | 1083 | Q 094 | | 14 | 094 | |
| 235 | 1 | 087 | | MCW | X1,X3 | 7 | | 1087 | M 089 099 | | 14 | 089 | 099 |
| 236 | 1 | 094 | MOVEX | B | 0-0 | 4 | | 1094 | B 000 | | 14 | 000 | |
| 237 | | | | * | | | | | | | | | |
| 238 | | | | * | COPY X1 TO X3, THEN DECREMENT X1 BY 4 | | | | | | | | |
| 239 | | | | * | | | | | | | | | |
| 240 | 1 | 098 | X1DEC4 | SBR | X1DECX&3 | 4 | | 1098 | H /23 | | 15 | 1123 | |
| 241 | 1 | 102 | | MCW | X1,X3 | 7 | | 1102 | M 089 099 | | 15 | 089 | 099 |
| 242 | 1 | 109 | | MN | 0&X1 | 4 | | 1109 | D 0 0 | | 15 | 000+1 | |
| 243 | 1 | 113 | | MN | | 1 | | 1113 | D | | 15 | | |
| 244 | 1 | 114 | | MN | | 1 | | 1114 | D | | 15 | | |

| SEQ | PG | LIN | LABEL | OP | OPERANDS | SFX | CT | LOCN | INSTRUCTION | TYPE | CARD | A-ADDR | B-ADDR |
|-----|----|-----|--------|---|---|-----|----|------|-------------|-------|------|--------|--------|
| 245 | 1 | 115 | | MN | | 1 | | 1115 | D | | 15 | | |
| 246 | 1 | 116 | | SBR | X1 | 4 | | 1116 | H 089 | | 15 | 089 | |
| 247 | 1 | 120 | X1DECX | B | 0-0 | 4 | | 1120 | B 000 | | 16 | 000 | |
| 248 | | | * | | | | | | | | | | |
| 249 | | | * | END OF A STATEMENT | | | | | | | | | |
| 250 | | | * | | | | | | | | | | |
| 251 | 1 | 124 | ENDSTM | MCW | X3,X1 | 7 | | 1124 | M 099 089 | | 16 | 099 | 089 |
| 252 | 1 | 131 | ENDST1 | B | MOVEUP MOVE UP TAIL OF STATEMENT | 4 | | 1131 | B 64 | | 16 | 1064 | |
| 253 | 1 | 135 | | B | LOOP | 4 | | 1135 | B 854 | | 16 | 854 | |
| 254 | | | * | | | | | | | | | | |
| 255 | | | * | DONE | | | | | | | | | |
| 256 | | | * | | | | | | | | | | |
| 257 | 1 | 139 | DONE | MCW | SX1,X1 | 7 | | 1139 | M /75 089 | | 16 | 1175 | 089 |
| 258 | 1 | 165 | | B | LOADNX | 4 | | 1146 | B 700 | | 16 | 700 | |
| 259 | | | * | | | | | | | | | | |
| 260 | | | * | MOVE UP A CHUNK OF THE STATEMENT | | | | | | | | | |
| 261 | | | * | | | | | | | | | | |
| 262 | 1 | 169 | MOVE2 | SBR | MOVE2X&3 | 4 | | 1150 | H /72 | | 16 | 1172 | |
| 263 | 1 | 173 | | LCA | 0&X3,0&X2 | 7 | | 1154 | L 0?0 0!0 | | 17 | 000+3 | 000+2 |
| 264 | 1 | 180 | | SBR | X2 | 4 | | 1161 | H 094 | | 17 | 094 | |
| 265 | 1 | 184 | | CW | 1&X2 | 4 | | 1165 |) 0!1 | | 17 | 001+2 | |
| 266 | 1 | 188 | MOVE2X | B | 0-0 | 4 | | 1169 | B 000 | | 17 | 000 | |
| 267 | | | * | | | | | | | | | | |
| 268 | | | * | DATA | | | | | | | | | |
| 269 | | | * | | | | | | | | | | |
| 270 | 1 | 194 | SX1 | DCW | #3 | 3 | | 1175 | | | 17 | | |
| 271 | 1 | 198 | SEQCOD | DCW | #4 | 4 | | 1179 | | | 17 | | |
| 272 | 1 | 245 | ERR12 | DCW | @ERROR 12 - FLOATING POINT SUBSCRIPT, STATEMENT @ | 47 | | 1226 | | | 19 | | |
| 273 | 1 | 246 | KDOL | DCW | @\$@ | 1 | | 1227 | | | 19 | | |
| 274 | 1 | 256 | GMWM | DCW | @)@ | 1 | | 1228 | | | 19 | | |
| 275 | | | | XFR | BEGN21 | | | | B 838 | GMARK | 19 | 838 | |
| 276 | | | CLRME | CLRA | BEGN21,GMWM,C | | | | | MACRO | | | |
| | | | * | CLRA | CLRBOT,CLRTOP[,SS,HERE,GWMAD] | | | | | GEN | | | |
| | | | * | | | | | | | GEN | | | |
| | | | * | CLEAR CORE AFTER A PHASE USING THE CLRTOP ADDRESS | | | | | | GEN | | | |
| | | | * | | | | | | | GEN | | | |
| 277 | | | ORG | | 201 | | | | 0201 | | | | |
| | | | * | | | | | | | GEN | | | |
| | | | * | CLEAR DOWN TO CLRBOT & X00 THE EASY WAY | | | | | | GEN | | | |
| | | | * | | | | | | | GEN | | | |
| 278 | | | CLRME | EQU | *&1 | | | 0201 | | GEN | | | |
| 279 | | | | BSS | SNAPSH,C | 5 | | 0201 | B 333 C | GEN | 20 | 333 | |
| 280 | | |)0J004 | CS | GMWM CLEAR FROM CLRTOP | 4 | | 0206 | / S28 | GEN | 20 | 1228 | |
| 281 | | | | SBR |)0J004&3 | 4 | | 0210 | H 209 | GEN | 20 | 209 | |
| 282 | | | | SBR |)0L004&6 | 4 | | 0214 | H 255 | GEN | 20 | 255 | |
| 283 | | | | C |)0J004&3,)0M004 DOWN TO CLRBOT & X00? | 7 | | 0218 | C 209 266 | GEN | 20 | 209 | 266 |
| 284 | | | | BU |)0J004 | 5 | | 0225 | B 206 / | GEN | 20 | 206 | |
| | | | * | | | | | | | GEN | | | |
| | | | * | NOW CLEAR DOWN TO CLRBOT THE HARD WAY | | | | | | GEN | | | |
| | | | * | | | | | | | GEN | | | |

| SEQ | PG | LIN | LABEL | OP | OPERANDS | SFX | CT | LOCN | INSTRUCTION | TYPE | CARD | A-ADDR | B-ADDR |
|-----|----|-----|--------|-----|-----------------|-----|----|------|-------------|------|------|--------|--------|
| 285 | | |)0K004 | C |)0L004&6,)0N004 | 7 | | 0230 | C 255 269 | GEN | 20 | 255 | 269 |
| 286 | | | | BU |)0L004 | 5 | | 0237 | B 249 / | GEN | 21 | 249 | |
| 287 | | | | CS | LOADNX,)0Q004 | 7 | | 0242 | / 700 276 | GEN | 21 | 700 | 276 |
| 288 | | |)0L004 | LCA |)0P004,0-0 | 7 | | 0249 | L 270 000 | GEN | 21 | 270 | 000 |
| 289 | | | | SBR |)0L004&6 | 4 | | 0256 | H 255 | GEN | 21 | 255 | |
| 290 | | | | B |)0K004 | 4 | | 0260 | B 230 | GEN | 21 | 230 | |
| 291 | | |)0M004 | DSA |)0R004 | 3 | | 0266 | 899 | GEN | 21 | 899 | |
| 292 | | |)0N004 | DSA | BEGN21 | 3 | | 0269 | 838 | GEN | 21 | 838 | |
| 293 | | |)0P004 | DCW | #1 | 1 | | 0270 | | GEN | 22 | | |
| 294 | | | | DC | @CLRA @ | 5 | | 0275 | | GEN | 22 | | |
| 295 | | |)0Q004 | DCW | @}@ | 1 | | 0276 | | GEN | 22 | | |
| 296 | | | | ORG | BEGN21&X00 | | | | 0900 | | | | |
| 297 | | |)0R004 | EQU | * | | | 0899 | | GEN | | | |
| 298 | | | | XFR | CLRME | | | | B 201 | | 22 | 201 | |

| SYMBOL | ADDRESS | SYMBOL | ADDRESS | SYMBOL | ADDRESS | SYMBOL | ADDRESS | SYMBOL | ADDRESS | SYMBOL | ADDRESS |
|--------|---------|--------|---------|--------|---------|--------|---------|--------|---------|--------|---------|
|)0J003 | 0207: 0 |)0J004 | 0206: 0 |)0K004 | 0230: 0 |)0L004 | 0249: 0 |)0M004 | 0266: 0 |)0N004 | 0269: 0 |
|)0P004 | 0270: 0 |)0Q004 | 0276: 0 |)0R004 | 0899: 0 |)1J003 | 0250: 0 |)6J003 | 0110: 0 |)6K003 | 0700: 0 |
|)6L003 | 0704: 0 |)6M003 | 0728: 0 |)8J003 | 0257: 0 |)8K003 | 0273: 0 |)9J003 | 0278: 0 |)9R003 | 0282: 0 |
| BEGIN3 | 0838: 0 | BEGN21 | 0838: 0 | CDOVLY | 0700: 0 | CLRME | 0201: 0 | DONE | 1139: 0 | ENDST1 | 1131: 0 |
| ENDSTM | 1124: 0 | ERR12 | 1226: 0 | GMWM | 1228: 0 | GOTSUB | 0939: 0 | INTSUB | 1021: 0 | KDOL | 1227: 0 |
| LOADAD | 0838: 0 | LOADNX | 0700: 0 | LOOP | 0854: 0 | MORSUB | 0959: 0 | MOVE2 | 1150: 0 | MOVE2X | 1169: 0 |
| MOVEUP | 1064: 0 | MOVEX | 1094: 0 | PHAS21 | 0201: 0 | PHASLD | 0381: 0 | SCHSUB | 0889: 0 | SEQCOD | 1179: 0 |
| SNAPEX | 0564: 0 | SNAPSH | 0333: 0 | SUB6 | 0923: 0 | SX1 | 1175: 0 | TOP3 | 2600: 0 | TPERR | 0728: 0 |
| TPREAD | 0704: 0 | X1 | 0089: 0 | X1DEC4 | 1098: 0 | X1DECX | 1120: 0 | X2 | 0094: 0 | X3 | 0099: 0 |

UNREFERENCED SYMBOLS

CDOVLY PHASLD SNAPEX TOP3 TPERR TPREAD