```
SEQ PG LIN  LABEL  OP    OPERANDS                                          SFX CT  LOCN  INSTRUCTION TYPE  CARD A-ADDR  B-ADDR

101               JOB   FORTRAN COMPILER -- CONDENSED DECK PHASE 3 -- 60
102               CTL   6611
103         *
104         X1    EQU   89                                                      0089
105         X2    EQU   94                                                      0094
106         X3    EQU   99                                                      0099
107         *
108         * STUFF IN THE RESIDENT AREA
109         *
110         PHASID EQU  110  PHASE ID, FOR SNAPSHOT DUMPS                      0110
111         NSTMTS EQU  183  NUMBER OF STATEMENTS, INCLUDING GENERATED STOP    0183
112         *                BEGINING OF GENERATED CODE BY NOW.
113         GLOBER EQU  184  GLOBAL ERROR FLAG -- WM MEANS ERROR               0184
114         ARYTOP EQU  194  TOP OF ARRAYS IN OBJECT CODE                      0194
115         CONDNS EQU  693  P FOR CONDENSED DECK                              0693
116         FMTSW  EQU  696  X FOR NO FORMAT, L FOR LIMITED FORMAT             0696
117         *                BLANK FOR ORDINARY, A FOR A CONVERSION
118         *
119               EXT00   SNAPSH, LOADNX, CDOVLY                                      MACRO
120         SNAPSH EQU  333                                                    0333    GEN
121         PHASLD EQU  381                                                    0381    GEN
122         SNAPEX EQU  564                                                    0564    GEN
123         LOADNX EQU  700   CARD OVERLAY UNLESS NOP                        0700    GEN
124         CDOVLY EQU  700   1 IF LOADING FROM CARDS, N IF FROM TAPE         0700    GEN
125         TPREAD EQU  704   LOAD OVERLAY FROM TAPE                         0704    GEN
126         TPERR  EQU  728                                                    0728    GEN
127         *
128               EXT03   START, TOP OF PHASE 3                                MACRO
129         BEGIN3 EQU  838                                                    0838    GEN
130         TOP3   EQU  2600                                                   2600    GEN
131               XT54B   ADDRESSES IN LIMITED FORMAT ROUTINE                  MACRO
132         LIMADR EQU  2015  USED IN DIMENSION PHASE 2                        2015    GEN
133         LGM    EQU  2022                                                   2022    GEN
134               XT54C   ADDRESSES IN NORMAL AND A FORMAT ROUTINES            MACRO
135         FMTBAS EQU  1697                                                   1697    GEN
136         RELENT EQU  2132  ENTER HERE FROM RELOCATABLE FUNCTION TABLE       2132    GEN
137         NOOVFL EQU  3138                                                   3138    GEN
138         NGM    EQU  4279                                                   4279    GEN
139         AFMT1  EQU  4280                                                   4280    GEN
140         AGM    EQU  4616                                                   4616    GEN
141               EXT58   STUFF FROM PHASE 58                                 MACRO
142         GMWM58 EQU  1429                                                   1429    GEN
143         *
144         * MOVED HERE SO AS TO BE AFTER THE PHASE 59ABC CARDS TO BE PUNCHED
145         *
146         CLR58  CLRA  BEGIN3,GMWM58                                              MACRO
            *      CLRA  CLRBOT,CLRTOP[,ORG,GMWMAD]                                 GEN
            *                                                                       GEN
            * CLEAR CORE AFTER A PHASE USING THE CLRTOP ADDRESS                     GEN
            *                                                                       GEN
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SEQ PG LIN  LABEL    OP    OPERANDS                                    SFX CT  LOCN  INSTRUCTION TYPE  CARD A-ADDR  B-ADDR
147                  ORG   201                                                     0201
          *                                                                                GEN
          * CLEAR DOWN TO CLRBOT & X00 THE EASY WAY                                       GEN
          *                                                                              GEN
148       CLR58      EQU   *&1                                                 0201       GEN
149       )0J006     CS    GMWM58         CLEAR FROM CLRTOP                4  0201  / U29       GEN      1  1429
150                  SBR   )0J006&3                                          4  0205  H 204       GEN      1   204
151                  SBR   )0L006&6                                          4  0209  H 250       GEN      1   250
152                  C     )0J006&3,)0M006   DOWN TO CLRBOT & X00?          7  0213  C 204 261   GEN      1   204     261
153                  BU    )0J006                                           5  0220  B 201 /     GEN      1   201
          *                                                                              GEN
          * NOW CLEAR DOWN TO CLRBOT THE HARD WAY                                        GEN
          *                                                                              GEN
154       )0K006     C     )0L006&6,)0N006                                  7  0225  C 250 264   GEN      1   250     264
155                  BU    )0L006                                           5  0232  B 244 /     GEN      1   244
156                  CS    LOADNX,)0Q006  LOAD THE NEXT BLOCK AT 1          7  0237  / 700 271   GEN      2   700     271
157       )0L006     LCA   )0P006,0-0     CLEAR WITH BLANK AND WORD MARK   7  0244  L 265 000   GEN      2   265     000
158                  SBR   )0L006&6                                          4  0251  H 250       GEN      2   250
159                  B     )0K006                                           4  0255  B 225       GEN      2   225
160       )0M006     DSA   )0R006         CLRBOT & X00 - 1                 3  0261  899         GEN      2   899
161       )0N006     DSA   BEGIN3         CLRBOT                           3  0264  838         GEN      2   838
162       )0P006     DCW   #1                                             1  0265              GEN      2
163                  DC    @CLRA @     IDENTIFY IN A DECK, TAPE, OR DUMP    5  0270              GEN      2
164       )0Q006     DCW   @}@                                            1  0271              GEN      3
165                  ORG   BEGIN3&X00                                                0900
166       )0R006     EQU   *           CLRBOT & X00 - 1                        0899              GEN
167                  XFR   CLR58                                                   B 201               4   201
168       *
169       PHAS60     LDPH  CONDECK3,LOADAD,BEGN60,,,60                                                 MACRO
          * PHAZ   LDPH [PHASID],LOADAD,ENTAD[,SKIPFG,SKIP],[NUMBER][,HALT]                           GEN
          *        XFR  PHASZ     PROHIBITED IN A MACRO                                              GEN
          *                                                                                          GEN
          * LOAD A BLOCK                                                                             GEN
          *                                                                                          GEN
170       )6J007     EQU   110  PHASE ID                                          0110              GEN
171       )6K007     EQU   700  LOAD NEXT PHASE                                   0700              GEN
172       )6L007     EQU   704  TAPE READ INSTRUCTION                             0704              GEN
173       )6M007     EQU   728  TAPE ERROR HANDLER                               0728              GEN
          *                                                                                          GEN
174                  ORG   201                                                     0201
175       PHAS60     EQU   *&1                                                 0201              GEN
176                  LCA   )9J007,)6J007                                      7  0201  L 251 110   GEN      5   251     110
177                  BCE   )6K007,)6K007,1      Q: LOADING FROM CARDS?        8  0208  B 700 700 1 GEN      5   700     700
178                  BCE   )6K007,)6L007&4,0    Q: LOADING FROM AUTOCODER TAPE? 8  0216  B 700 708 0 GEN      5   700     708
179                  RTW   1,LOADAD             READ THE BLOCK                8  0224  L %U1 838 R GEN      5   %U1     838
180                  BER   )6M007               Q: TAPE ERROR?                5  0232  B 728 L     GEN      5   728
181                  CS    BEGN60,)9R007        ENTER THE BLOCK               7  0237  / 838 255   GEN      6   838     255
182       )9J007     DCW   @CONDECK3@          PHASE ID                      8  0251              GEN      6
183                  DC    #1                                               1  0252              GEN      6
184                  DC    @60@          PHASE NUMBER                       2  0254              GEN      6
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SEQ PG LIN  LABEL   OP    OPERANDS                                          SFX CT  LOCN  INSTRUCTION TYPE  CARD A-ADDR  B-ADDR

185         )9R007  DCW   @}@                                                1  0255             GEN      6
186                 XFR   PHAS60                                                   B 201                 7   201
187         *
188                 ORG   BEGIN3                                                   0838
189         LOADAD  EQU   *&1                                                    0838
190    838  BEGN60  MCW   NSTMTS,X1  BEGINING OF GENERATED CODE               7  0838  M 183 089           8   183     089
191    845          BCE   *&5,CONDNS,P                                        8  0845  B 857 693 P         8   857     693
192    853          B     DONE                                               4  0853  B U74               8  1474
193    857          BW    DONE,GLOBER                                        8  0857  V U74 184 1         8  1474     184
194    865  LOOP    SBR   PUEXIT&3,SETUP                                     7  0865  H /55 893           8  1155     893
195    872          MCW   SETWMS-11,W7  ,040040                             7  0872  M U96 V24           9  1496    1524
196    879          MCW   A146,X3                                           7  0879  M V11 099           9  1511     099
197    886          MCW   LCA,140                                           7  0886  M V12 140           9  1512     140
198    893  SETUP   CS    139                                                4  0893  / 139               9   139
199    897          BCV   *&5                                                5  0897  B 906 @             9   906
200    902          B     *&3                                                4  0902  B 908               9   908
201    906          CC    1                                                  2  0906  F 1                 9
202    908          MCW   SETWMS,171                                         7  0908  M V07 171          10  1507     171
203    915          SW    140                                                4  0915  , 140              10   140
204    919          CS    332                                                4  0919  / 332              10   332
205    923          CS                                                       1  0923  /                  10
206    924          SW    101                                                4  0924  , 101              10   101
207    928          MCW   A001,X2                                           7  0928  M V15 094          10  1515     094
208    935          MCW   K1,W1                                             7  0935  M V16 V17          10  1516    1517
209    942          MCW   W7,153                                            7  0942  M V24 153          11  1524     153
210    949          BW    CWLOAD,FLAG                                        8  0949  V S91 V08 1        11  1291    1508
211    957  MORE    MN    0&X1,100&X2  MOVE A CHARACTER                      7  0957  D 0|0 1!0          11   000+1   100+2
212    964          MZ    0&X1,100&X2    TO THE PUNCH AREA                   7  0964  Y 0|0 1!0          11   000+1   100+2
213    971  CHKTOP  C     ARYTOP,X1                                          7  0971  C 194 089          11   194     089
214    978          BE    TOP                                                5  0978  B S04 S            12  1204
215    983          SBR   X1,1&X1                                           7  0983  H 089 0|1          12   089     001+1
216    990          SBR   X2,1&X2                                           7  0990  H 094 0!1          12   094     001+2
217    997          BCE   ENDCOD,0&X1,]  RIGHT BRACKET MEANS END OF CODE     8  0997  B S83 0|0 ]        12  1283     000+1
218  1 005          BW    WM,0&X1                                            8  1005  V S15 0|0 1        12  1215     000+1
219  1 013          C     A040,X2                                            7  1013  C V27 094          13  1527     094
220  1 020          BL    MORE                                               5  1020  B 957 T            13   957
221  1 025          C     A160,X3                                            7  1025  C V30 099          13  1530     099
222  1 032          BL    SETCW                                              5  1032  B /75 T            13  1175
223  1 037          MCW   A040,167                                           7  1037  M V27 167          13  1527     167
224  1 044          BH    *&8                                                5  1044  B |56 U            13  1056
225  1 049          MCW   A040,164                                           7  1049  M V27 164          14  1527     164
226  1 056          CW    140                                                4  1056  ) 140              14   140
227  1 060  SW      SW    0                                                  4  1060  , 000              14   000
228  1 064          SBR   X2                                                 4  1064  H 094              14   094
229  1 068          A     KM990,X2&1                                         7  1068  A V33 095          14  1533     095
230  1 075          MCW   239,139  CLEAR PART OF CARD ABOVE LOADED CHARS      7  1075  M 239 139          14   239     139
231  1 082  SX1     SBR   X1,0                                               7  1082  H 089 000          15   089     000
232  1 089  PUNCH0  MCW   SETWMS-11,W7  ,040040                             7  1089  M U96 V24          15  1496    1524
233  1 096          MCW   A146,X3                                           7  1096  M V11 099          15  1511     099
234  1 103  PUNCH   A     K1,175  BUMP SEQUENCE NUMBER                       7  1103  A V16 175          15  1516     175
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SEQ PG LIN  LABEL  OP    OPERANDS                                  SFX CT  LOCN  INSTRUCTION TYPE  CARD A-ADDR  B-ADDR

235  1 110         MN    0&X2                                        4  1110  D 0!0               15   000+2
236  1 114         SBR   143                                         4  1114  H 143               15   143
237  1 118         C     143,A000                                    7  1118  C 143 V36           16   143    1536
238  1 125  PUEX1  BE    AFTARY                                V3M4  5  1125  B T48 S             16  1348
239  1 130         MN    0&X1                                        4  1130  D 0|0               16   000+1
240  1 134         SBR   146                                         4  1134  H 146               16   146
241  1 138         LCA   180,280                                     7  1138  L 180 280           16   180     280
242  1 145         LCA                                               1  1145  L                   16
243  1 146         LCA                                               1  1146  L                   16
244  1 147         BSS   *&5,B                                       5  1147  B /56 B             17  1156
245  1 152  PUEXIT P     SETUP                                       4  1152  4 893               17   893
246  1 156         SW    PREXIT&1                                    4  1156  , /72               17  1172
247  1 160         MCW   PUEXIT&3,PREXIT&3                          7  1160  M /55 /74           17  1155    1174
248  1 167         CW    PREXIT&1                                    4  1167  ) /72               17  1172
249  1 171  PREXIT WP    SETUP                                       4  1171  6 893               17   893
250         *
251         * PUT A CW INSTRUCTION IN W7
252         *
253  1 175  SETCW  MCW   CW,W7-6                                     7  1175  M V37 V18           17  1537    1518
254  1 182         MCW   X1,W7                                       7  1182  M 089 V24           18   089    1524
255  1 189         MCW   X1                                          4  1189  M 089               18   089
256  1 193         MCW   A153,X3                                     7  1193  M V40 099           18  1540     099
257  1 200         B     PUNCH                                       4  1200  B /03               18  1103
258         *
259         * GOT TO TOP OF ARRAYS
260         *
261  1 204  TOP    SBR   PUEXIT&3,AFTARY                           7  1204  H /55 T48           18  1155    1348
262  1 211         B     PUNCH                                       4  1211  B /03               18  1103
263         *
264         * FOUND WM
265         *
266  1 215  WM     MCW   X1,SX1&6                                    7  1215  M 089 |88           19   089    1088
267  1 222         SBR   SW&3,100&X2                                 7  1222  H |63 1!0           19  1063     100+2
268  1 229         C     A040,X2                                     7  1229  C V27 094           19  1527     094
269  1 236         BE    PUNCH0                                      5  1236  B |89 S             19  1089
270  1 241         C     A167,X3                                     7  1241  C V43 099           19  1543     099
271  1 248         BE    PUNCH0                                      5  1248  B |89 S             19  1089
272  1 253         SBR   X3,3&X3                                    7  1253  H 099 0?3           20   099     003+3
273  1 260         ZS    W1                                          4  1260  ! V17               20  1517
274  1 264         BM    BUMPX3,W1                                   8  1264  V T37 V17 K         20  1337    1517
275  1 272  WM2    MCW   X1,0&X3                                     7  1272  M 089 0?0           20   089     000+3
276  1 279         B     MORE                                        4  1279  B 957               20   957
277         *
278         * SAW A RIGHT BRACKET -- END OF CODE
279         *
280  1 283  ENDCOD SW    FLAG                                        4  1283  , V08               20  1508
281  1 287         B     PUNCH0                                      4  1287  B |89               20  1089
282         *
283         * SET A CW INSTRUCTION IN THE LOAD AREA
284         *
```

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SEQ PG LIN  LABEL   OP    OPERANDS                                        SFX CT  LOCN  INSTRUCTION TYPE  CARD A-ADDR  B-ADDR

285  1 291  CWLOAD  CW    FLAG                                              4  1291  ) V08               21  1508
286  1 295          MCM   0&X1                                              4  1295  P 0|0               21   000+1
287  1 299          SBR   X1                                                4  1299  H 089               21   089
288  1 303          BW    MORE,0&X1                                         8  1303  V 957 0|0 1         21   957     000+1
289  1 311          MCW   X1,153                                            7  1311  M 089 153           21   089     153
290  1 318          MCW   X1                                                4  1318  M 089               21   089
291  1 322          MCW   CW                                                4  1322  M V37               21  1537
292  1 326          MCW   A153,X3                                           7  1326  M V40 099           22  1540     099
293  1 333          B     MORE                                              4  1333  B 957               22   957
294          *
295  1 337  BUMPX3  SBR   X3,1&X3                                           7  1337  H 099 0?1           22   099     001+3
296  1 344          B     WM2                                               4  1344  B S72               22  1272
297          *
298          * AFTER THE ARRAYS
299          *
300  1 348  AFTARY  SBR   X1,FMTBAS                                         7  1348  H 089 W97           22   089    1697
301  1 355          BCE   XFMT,FMTSW,X  NO FORMAT ROUTINE                  8  1355  B U26 696 X         22  1426     696
302  1 363          BCE   LFMT,FMTSW,L  LIMITED FORMAT ROUTINE             8  1363  B U04 696 L         23  1404     696
303  1 371          BCE   AFMT,FMTSW,A  A-CONVERSION FORMAT                8  1371  B U15 696 A         23  1415     696
304  1 379  SETCHK  SBR   CHKTOP&3,USRBAS    NORMAL FORMAT                 7  1379  H 974 U89           23   974    1489
305  1 386          SBR   PUEX1&3,XFMT                                V3M4  7  1386  H /28 U26           23  1128    1426
306  1 393          SBR   TOP&6,XFMT                                        7  1393  H S10 U26           23  1210    1426
307  1 400          B     LOOP                                              4  1400  B 865               24   865
308  1 404  LFMT    SBR   USRBAS,LGM&1  AFTER LIMITED FORMAT               7  1404  H U89 !23           24  1489    2023
309  1 411          B     SETCHK                                            4  1411  B T79               24  1379
310  1 415  AFMT    SBR   USRBAS,AGM&1  AFTER A CONVERSION                 7  1415  H U89 61X           24  1489    4617
311  1 422          B     SETCHK                                            4  1422  B T79               24  1379
312  1 426  XFMT    CS    171                                               4  1426  / 171               24   171
313  1 430          MCW   A080,146                                         7  1430  M V46 146           24  1546     146
314  1 437          MCW   NSTMTS                                            4  1437  M 183               25   183
315  1 441          LCA   CS                                                4  1441  L V47               25  1547
316  1 445          A     K1,175                                            7  1445  A V16 175           25  1516     175
317  1 452          LCA   180,280                                           7  1452  L 180 280           25   180     280
318  1 459          LCA                                                     1  1459  L                   25
319  1 460          CS                                                      1  1460  /                   25
320  1 461          BSS   PRINT,B                                           5  1461  B U83 B             25  1483
321  1 466          P                                                       1  1466  4                   26
322  1 467  LASTCD  CS    180                                               4  1467  / 180               26   180
323  1 471          P                                                       1  1471  4                   26
324  1 472          SS    8                                                 2  1472  K 8                 26
325  1 474  DONE    BSS   SNAPSH,C                                         5  1474  B 333 C             26   333
326  1 493          B     LOADNX                                            4  1479  B 700               26   700
327  1 497  PRINT   WP    LASTCD                                            4  1483  6 U67               26  1467
328          *
329          * DATA
330          *
331  1 503  USRBAS  DSA   AFMT1         BASE ADDRESS OF USER CODE          3  1489  28|                 27  4280
332  1 521  SETWMS  DCW   @,040040,0400401040@                            18  1507                      27
333  1 522  FLAG    DC    #1                                                1  1508                      27
334  1 525  A146    DSA   146                                               3  1511  146                 27   146
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SEQ PG LIN  LABEL   OP    OPERANDS                                    SFX CT  LOCN  INSTRUCTION TYPE  CARD A-ADDR  B-ADDR

335  1 526  LCA     LCA                                                1  1512  L                   27
336  1 529  A001    DSA   1                                            3  1515  001                 27   001
337  1 530  K1      DCW   1                                            1  1516                      27
338  1 531  W1      DCW   #1                                           1  1517                      27
339  1 538  W7      DCW   #7                                           7  1524                      28
340  1 541  A040    DSA   40                                           3  1527  040                 28   040
341  1 544  A160    DSA   160                                          3  1530  160                 28   160
342  1 547  KM990   DCW   -990                                        3  1533                      28
343  1 550  A000    DSA   0                                            3  1536  000                 28   000
344  1 551  CW      CW                                                 1  1537  )                   28
345  1 554  A153    DSA   153                                          3  1540  153                 28   153
346  1 557  A167    DSA   167                                          3  1543  167                 29   167
347  1 560  A080    DSA   80                                           3  1546  080                 29   080
348  1 561  CS      CS                                                 1  1547  /                   29
349  1 572          DSA   3999  WHAT IS THIS FOR ???                  3  1550  I99                 29  3999
350  1 573  GMWM    DCW   @}@                                          1  1551              GMARK   29
351                 XFR   BEGN60                                           B 838                   30   838
352          CLRME  CLRA  LOADAD,GMWM                                                    MACRO
             *      CLRA  CLRBOT,CLRTOP[,ORG,GMWMAD]                                    GEN
             *                                                                          GEN
             * CLEAR CORE AFTER A PHASE USING THE CLRTOP ADDRESS                       GEN
             *                                                                          GEN
353                 ORG   201                                                 0201
             *                                                                          GEN
             * CLEAR DOWN TO CLRBOT & X00 THE EASY WAY                                 GEN
             *                                                                          GEN
354          CLRME  EQU   *&1                                                0201        GEN
355          )0J008 CS    GMWM         CLEAR FROM CLRTOP                  4  0201  / V51       GEN     31  1551
356                 SBR   )0J008&3                                        4  0205  H 204       GEN     31   204
357                 SBR   )0L008&6                                        4  0209  H 250       GEN     31   250
358                 C     )0J008&3,)0M008   DOWN TO CLRBOT & X00?        7  0213  C 204 261   GEN     31   204     261
359                 BU    )0J008                                          5  0220  B 201 /     GEN     31   201
             *                                                                          GEN
             * NOW CLEAR DOWN TO CLRBOT THE HARD WAY                                   GEN
             *                                                                          GEN
360          )0K008 C     )0L008&6,)0N008                                 7  0225  C 250 264   GEN     31   250     264
361                 BU    )0L008                                          5  0232  B 244 /     GEN     31   244
362                 CS    LOADNX,)0Q008  LOAD THE NEXT BLOCK AT 1         7  0237  / 700 271   GEN     32   700     271
363          )0L008 LCA   )0P008,0-0     CLEAR WITH BLANK AND WORD MARK  7  0244  L 265 000   GEN     32   265     000
364                 SBR   )0L008&6                                        4  0251  H 250       GEN     32   250
365                 B     )0K008                                          4  0255  B 225       GEN     32   225
366          )0M008 DSA   )0R008         CLRBOT & X00 - 1                3  0261  899         GEN     32   899
367          )0N008 DSA   LOADAD         CLRBOT                          3  0264  838         GEN     32   838
368          )0P008 DCW   #1                                              1  0265              GEN     32
369                 DC    @CLRA @     IDENTIFY IN A DECK, TAPE, OR DUMP  5  0270              GEN     32
370          )0Q008 DCW   @}@                                             1  0271              GEN     33
371                 ORG   LOADAD&X00                                              0900
372          )0R008 EQU   *           CLRBOT & X00 - 1                        0899              GEN
373                 XFR   CLRME                                                 B 201               34   201
```

SYMBOL	ADDRESS	SYMBOL	ADDRESS	SYMBOL	ADDRESS	SYMBOL	ADDRESS	SYMBOL	ADDRESS	SYMBOL	ADDRESS
)0J006	0201: 0	)0J008	0201: 0	)0K006	0225: 0	)0K008	0225: 0	)0L006	0244: 0	)0L008	0244: 0
)0M006	0261: 0	)0M008	0261: 0	)0N006	0264: 0	)0N008	0264: 0	)0P006	0265: 0	)0P008	0265: 0
)0Q006	0271: 0	)0Q008	0271: 0	)0R006	0899: 0	)0R008	0899: 0	)6J007	0110: 0	)6K007	0700: 0
)6L007	0704: 0	)6M007	0728: 0	)9J007	0251: 0	)9R007	0255: 0	A000	1536: 0	A001	1515: 0
A040	1527: 0	A080	1546: 0	A146	1511: 0	A153	1540: 0	A160	1530: 0	A167	1543: 0
AFMT	1415: 0	AFMT1	4280: 0	AFTARY	1348: 0	AGM	4616: 0	ARYTOP	0194: 0	BEGIN3	0838: 0
BEGN60	0838: 0	BUMPX3	1337: 0	CDOVLY	0700: 0	CHKTOP	0971: 0	CLR58	0201: 0	CLRME	0201: 0
CONDNS	0693: 0	CS	1547: 0	CW	1537: 0	CWLOAD	1291: 0	DONE	1474: 0	ENDCOD	1283: 0
FLAG	1508: 0	FMTBAS	1697: 0	FMTSW	0696: 0	GLOBER	0184: 0	GMWM	1551: 0	GMWM58	1429: 0
K1	1516: 0	KM990	1533: 0	LASTCD	1467: 0	LCA	1512: 0	LFMT	1404: 0	LGM	2022: 0
LIMADR	2015: 0	LOADAD	0838: 0	LOADNX	0700: 0	LOOP	0865: 0	MORE	0957: 0	NGM	4279: 0
NOOVFL	3138: 0	NSTMTS	0183: 0	PHAS60	0201: 0	PHASID	0110: 0	PHASLD	0381: 0	PREXIT	1171: 0
PRINT	1483: 0	PUEX1	1125: 0	PUEXIT	1152: 0	PUNCH	1103: 0	PUNCH0	1089: 0	RELENT	2132: 0
SETCHK	1379: 0	SETCW	1175: 0	SETUP	0893: 0	SETWMS	1507: 0	SNAPEX	0564: 0	SNAPSH	0333: 0
SW	1060: 0	SX1	1082: 0	TOP	1204: 0	TOP3	2600: 0	TPERR	0728: 0	TPREAD	0704: 0
USRBAS	1489: 0	W1	1517: 0	W7	1524: 0	WM	1215: 0	WM2	1272: 0	X1	0089: 0
X2	0094: 0	X3	0099: 0	XFMT	1426: 0						

UNREFERENCED SYMBOLS

CDOVLY LIMADR NGM NOOVFL PHASID PHASLD RELENT SNAPEX TOP3 TPERR TPREAD