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

101               JOB   FORTRAN COMPILER -- INPUT/OUTPUT ONE -- PHASE 32
102               CTL   6611
103         *
104         * THE LINKAGE TO THE OBJECT FORMAT ROUTINE FROM THE INPUT-OUTPUT
105         * STATEMENTS IS GENERATED IN-LINE.
106         *
107         * ON ENTRY, X1 IS THE TOP OF STATEMENTS, AND X3 IS ONE BELOW
108         * THE LABEL TABLE AT THE TOP OF CORE.
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         BOTFMT EQU   154  BOTTOM OF FORMAT STRINGS OR NUMBER TABLE - 1   0154
117         GLOBER EQU   184  GLOBAL ERROR FLAG -- WM MEANS ERROR            0184
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         *
132         PHAS32 LDPH  I/O ONE,LOADAD,BEGN32,,,32                                  MACRO
            * PHAZ   LDPH [PHASID],LOADAD,ENTAD[,SKIPFG,SKIP],[NUMBER][,HALT]       GEN
            *        XFR  PHASZ     PROHIBITED IN A MACRO                          GEN
            *                                                                      GEN
            * LOAD A BLOCK                                                        GEN
            *                                                                     GEN
133         )6J003 EQU   110  PHASE ID                                       0110      GEN
134         )6K003 EQU   700  LOAD NEXT PHASE                                0700      GEN
135         )6L003 EQU   704  TAPE READ INSTRUCTION                          0704      GEN
136         )6M003 EQU   728  TAPE ERROR HANDLER                             0728      GEN
            *                                                                     GEN
137               ORG   201                                                        0201
138         PHAS32 EQU   *&1                                                 0201      GEN
139               LCA   )9J003,)6J003                                      7  0201  L 250 110   GEN      1   250     110
140               BCE   )6K003,)6K003,1      Q: LOADING FROM CARDS?        8  0208  B 700 700 1 GEN      1   700     700
141               BCE   )6K003,)6L003&4,0    Q: LOADING FROM AUTOCODER TAPE? 8  0216  B 700 708 0 GEN      1   700     708
142               RTW   1,LOADAD             READ THE BLOCK                8  0224  L %U1 838 R GEN      1   %U1     838
143               BER   )6M003               Q: TAPE ERROR?                5  0232  B 728 L     GEN      1   728
144               CS    BEGN32,)9R003        ENTER THE BLOCK               7  0237  / 838 254   GEN      2   838     254
```

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

145         )9J003  DCW   @I/O ONE@          PHASE ID                 7  0250              GEN      2
146                 DC    #1                                         1  0251              GEN      2
147                 DC    @32@          PHASE NUMBER                 2  0253              GEN      2
148         )9R003  DCW   @}@                                        1  0254              GEN      2
149                 XFR   PHAS32                                            B 201               2   201
150         *
151                 ORG   BEGIN3                                             0838
152         LOADAD  EQU   *&1                                          0838
153    838  BEGN32  SW    GM                                         4  0838  , W13               3  1613
154    842  LOOP    BCE   OTHER,0&X1,                                8  0842  B 886 0|0           3   886     000+1
155    850          LCA   0&X1,CODADR                                 7  0850  L 0|0 W35           3   000+1  1635
156    857          CW    FLAG                                       4  0857  ) X34               3  1734
157    861          SW    CODADR-3                                   4  0861  , W32               3  1632
158    865          MCW   CODADR-3,*&8                               7  0865  M W32 879           3  1632     879
159    872          BCE   INTRST,STMTS,0                            8  0872  B 998 W42 0         4   998    1642
160    880          CHAIN 6                                                                 MACRO
161                 BCE                                              1  0880  B                 GEN      4
162                 BCE                                              1  0881  B                 GEN      4
163                 BCE                                              1  0882  B                 GEN      4
164                 BCE                                              1  0883  B                 GEN      4
165                 BCE                                              1  0884  B                 GEN      4
166                 BCE                                              1  0885  B                 GEN      4
167         *
168         * CLEAR FROM 0&X3 DOWN TO TOP OF CODE & X00
169         *
170    886  OTHER   SBR   X1,1&X1                                    7  0886  H 089 0|1           5   089     001+1
171    893          MZ    X3,K999X3                                  7  0893  Y 099 W02           5   099    1602
172    900          MZ                                               1  0900  Y                   5
173    901          MCW                                              1  0901  M                   5
174    902          MZ    X1,K999X1                                  7  0902  Y 089 W05           5   089    1605
175    909          MZ                                               1  0909  Y                   5
176    910          MCW                                              1  0910  M                   5
177    911          C     K999X3,K999X1                              7  0911  C W02 W05           6  1602    1605
178    918          BE    CLRX                                       5  0918  B 943 S             6   943
179    923  CLRL    CS    0&X3                                       4  0923  / 0?0               6   000+3
180    927          SBR   CLRL&3                                     4  0927  H 926               6   926
181    931          C     CLRL&3,K999X1                              7  0931  C 926 W05           6   926    1605
182    938          BU    CLRL                                       5  0938  B 923 /             6   923
183    943  CLRX    MCW   K999X1,X2                                  7  0943  M W05 094           6  1605     094
184         *
185         * CLEAR FROM TOP OF CODE & X00 DOWN TO TOP OF CODE
186         *
187    950  CLRL2   C     X2,X1                                      7  0950  C 094 089           7   094     089
188    957          BE    CLRX2                                      5  0957  B 981 S             7   981
189    962          LCA   KB1,0&X2                                   7  0962  L W88 0!0           7  1688     000+2
190    969          CW    0&X2                                       4  0969  ) 0!0               7   000+2
191    973          SAR   X2                                         4  0973  Q 094               7   094
192    977          B     CLRL2                                      4  0977  B 950               7   950
193         *
194         * LOAD NEXT OVERLAY
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SEQ PG LIN  LABEL  OP    OPERANDS                                          SFX CT  LOCN  INSTRUCTION TYPE  CARD A-ADDR  B-ADDR

195         *
196    981  CLRX2  MN    0&X1                                               4  0981  D 0|0               7   000+1
197    985         SAR   X1                                                 4  0985  Q 089               8   089
198    989         BSS   SNAPSH,C                                           5  0989  B 333 C             8   333
199  1 008         B     LOADNX                                             4  0994  B 700               8   700
200         *
201         * INTERESTING STATEMENT -- ONE CONTAINING A FORMAT REFERENCE
202         *
203  1 012  INTRST SW    CODADR-2                                           4  0998  , W33               8  1633
204  1 016         MCW   KLESS,2&X1                                         7  1002  M W43 0|2           8  1643     002+1
205  1 023         SBR   CHECK&6,2&X1                                       7  1009  H T41 0|2           8  1341     002+1
206  1 030         C     0&X1  GET TO TOP                                   4  1016  C 0|0               8   000+1
207  1 034         SAR   X1      OF STATEMENT BODY                          4  1020  Q 089               9   089
208  1 038         LCA   CODADR,0&X3  MOVE UP CODE AND ADDRESS             7  1024  L W35 0?0           9  1635     000+3
209  1 045         LCA   GM             AND PUT A GMWM BELOW IT             4  1031  L W13               9  1613
210  1 049         SBR   X3                                                 4  1035  H 099               9   099
211  1 053         CW    2&X3         UNDER STATEMENT CODE                  4  1039  ) 0?2               9   002+3
212  1 057         BWZ   NOFMT,CODADR-1,B                                   8  1043  V U25 W34 B         9  1425    1634
213  1 065         BCE   RWTP,CODADR-3,1    READ TAPE                       8  1051  B /02 W32 1         9  1102    1632
214  1 073         BCE   RWTP,CODADR-3,3    WRITE TAPE                      8  1059  B /02 W32 3        10  1102    1632
215  1 081         BCE   RDPRPU,CODADR-3,L  READ                           8  1067  B V18 W32 L        10  1518    1632
216  1 089         BCE   RDPRPU,CODADR-3,P  PRINT                          8  1075  B V18 W32 P        10  1518    1632
217  1 097         BCE   RDPRPU,CODADR-3,U  PUNCH                          8  1083  B V18 W32 U        10  1518    1632
218  1 105         MCW   0&X1,FORMAT        READ/WRITE INPUT/OUTPUT TAPE    7  1091  M 0|0 W30          10   000+1  1630
219  1 112         SAR   X1                                                 4  1098  Q 089              11   089
220  1 116  RWTP   MCW   0&X1,TAPVAR  TAPE VARIABLE OR CONSTANT             7  1102  M 0|0 W24          11   000+1  1624
221  1 123         SAR   X1                                                 4  1109  Q 089              11   089
222  1 127         MCW   0&X1,IOLSTG  I/O LIST AND GMWM                     7  1113  M 0|0 W21          11   000+1  1621
223  1 134         BCE   CONST,IOLSTG-1,}  TAPE NUMBER CONST WITH I/O LIST  8  1120  B T77 W20 } GMARK  11  1377    1620
224  1 142         BCE   CONST,TAPVAR-1,}  TAPE NUMBER CONST, NO I/O LIST   8  1128  B T77 W23 } GMARK  11  1377    1623
225  1 150         MN    K1,TAPCON                                          7  1136  D W44 W87          12  1644    1687
226  1 157         BCE   VARNOL,IOLSTG,}   TAPE NUMBER VAR, NO I/O LIST    8  1143  B U14 W21 } GMARK  12  1414    1621
227  1 165  RWTP2  MCW   0&X1,IOLIST                                        7  1151  M 0|0 W27          12   000+1  1627
228  1 172         SAR   X1                                                 4  1158  Q 089              12   089
229  1 176  RWTP3  LCA   IOLIST,0&X3                                       7  1162  L W27 0?0          12  1627     000+3
230  1 183         SBR   X3                                                 4  1169  H 099              12   099
231  1 187         LCA   FORMAT,0&X3                                       7  1173  L W30 0?0          13  1630     000+3
232  1 194         SBR   X3                                                 4  1180  H 099              13   099
233  1 198         LCA   TAPCON,0&X3                                       7  1184  L W87 0?0          13  1687     000+3
234  1 205         LCA   DOIO&3  LOAD BRANCH TO START I/O ROUTINE           4  1191  L W17              13  1617
235  1 209         SBR   X3                                                 4  1195  H 099              13   099
236  1 213         BCE   GOTZON,CODADR-3,L  READ                           8  1199  B S68 W32 L        13  1268    1632
237  1 221         BCE   GOTZON,CODADR-3,P  PRINT                          8  1207  B S68 W32 P        14  1268    1632
238  1 229         BCE   GOTZON,CODADR-3,U  PUNCH                          8  1215  B S68 W32 U        14  1268    1632
239  1 237         BCE   GOTZON,CODADR-3,1  READ TAPE                     8  1223  B S68 W32 1        14  1268    1632
240  1 245         MZ    AZONE,5&X3                                         7  1231  Y W45 0?5          14  1645     005+3
241  1 252         BCE   GOTZON,CODADR-3,3  WRITE TAPE                    8  1238  B S68 W32 3        14  1268    1632
242  1 260         MZ    BZONE,5&X3                                         7  1246  Y W46 0?5          15  1646     005+3
243  1 267         BCE   GOTZON,CODADR-3,5  READ INPUT TAPE               8  1253  B S68 W32 5        15  1268    1632
244  1 275         MZ    ABZONE,5&X3                                        7  1261  Y W47 0?5          15  1647     005+3
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SEQ PG LIN  LABEL  OP    OPERANDS                                          SFX CT  LOCN  INSTRUCTION TYPE  CARD A-ADDR  B-ADDR
245  1 282  GOTZON BW    NOVAR,FLAG                                           8  1268  V T09 X34 1         15  1309    1734
246  1 290         BWZ   NOVAR,TAPVAR-1,2                                     8  1276  V T09 W23 2         15  1309    1623
247  1 298         MCW   TAPVAR,MN-3                                         7  1284  M W24 W09           16  1624    1609
248  1 305         MZ    KB1,MN-4  CLOBBER INTEGER ZONE TAG                  7  1291  Y W88 W08           16  1688    1608
249  1 312         LCA   MN,0&X3                                            7  1298  L W12 0?0           16  1612     000+3
250  1 319         SBR   X3                                                 4  1305  H 099               16   099
251  1 323  NOVAR  MCW   KB3,IOLSTG                                  V3M4    7  1309  M W50 W21           16  1650    1621
252  1 330         LCA   GM,0&X3                                     V3M4    7  1316  L W13 0?0           16  1613     000+3
253  1 337         SBR   X3                                                 4  1323  H 099               17   099
254  1 341         C     0&X1                                               4  1327  C 0|0               17   000+1
255  1 345         SAR   X1                                                 4  1331  Q 089               17   089
256  1 349  CHECK  BCE   LOOP,0,<  LESS SIGN MEANS CODE NOT CLOBBERED YET    8  1335  B 842 000 <         17   842     000
257           *
258           * PROGRAM TOO BIG
259           *
260  1 357         CS    332                                                4  1343  / 332               17   332
261  1 361         CS                                                       1  1347  /                   17
262  1 362         CC    1                                                  2  1348  F 1                 17
263  1 364         MCW   ERROR2,270                                         7  1350  M W86 270           18  1686     270
264  1 371         W                                                        1  1357  2                   18
265  1 372         CC    1                                                  2  1358  F 1                 18
266  1 374         BCE   HALT,CDOVLY,1                                     8  1360  B T73 700 1         18  1373     700
267  1 382         RWD   1                                                  5  1368  U %U1 R             18   %U1
268  1 387  HALT   H     HALT                                               4  1373  . T73               18  1373
269           *
270           * TAPE NUMBER IS A CONSTANT
271           *
272  1 391  CONST  MN    TAPVAR,TAPCON                                      7  1377  D W24 W87           18  1624    1687
273  1 398         SW    FLAG                                               4  1384  , X34               19  1734
274  1 402         BCE   CONST2,TAPVAR-1,}                                  8  1388  B U07 W23 } GMARK   19  1407    1623
275  1 410         SBR   X1,2&X1                                            7  1396  H 089 0|2           19   089     002+1
276  1 417         B     RWTP2                                              4  1403  B /51               19  1151
277  1 421  CONST2 SBR   X1,1&X1                                            7  1407  H 089 0|1           19   089     001+1
278           *
279           * TAPE IS VARIABLE, BUT THERE IS NO LIST
280           *
281  1 428  VARNOL MCW   BOTFMT,IOLIST                                      7  1414  M 154 W27           19   154    1627
282  1 435         B     RWTP3                                              4  1421  B /62               20  1162
283           *
284           * NO FORMAT
285           *
286  1 439  NOFMT  MZ    KB1,3&X3                                           7  1425  Y W88 0?3           20  1688     003+3
287  1 446         MCW   4&X3,SEQNO                                         7  1432  M 0?4 W91           20   004+3  1691
288  1 453         BWZ   *&5,SEQNO,2                                        8  1439  V U51 W91 2         20  1451    1691
289  1 461         B     *&9                                                4  1447  B U59               20  1459
290  1 465         BWZ   NOFMTM,SEQNO-2,2                                   8  1451  V U73 W89 2         20  1473    1689
291  1 473         MCW   SEQNO,*&4                                         7  1459  M W91 U69           21  1691    1469
292  1 480         MCW   0,SEQNO                                           7  1466  M 000 W91           21   000    1691
293  1 487  NOFMTM CS    332                                                4  1473  / 332               21   332
294  1 491         CS                                                       1  1477  /                   21
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SEQ PG LIN  LABEL   OP    OPERANDS                                    SFX CT  LOCN  INSTRUCTION TYPE  CARD A-ADDR  B-ADDR

295  1 492          SW    GLOBER                                        4  1478  , 184               21   184
296  1 496          MN    SEQNO,242                                     7  1482  D W91 242           21  1691     242
297  1 503          MN                                                  1  1489  D                   21
298  1 504          MN                                                  1  1490  D                   22
299  1 505          MCW   ERR22                                        4  1491  M X30               22  1730
300  1 509          W                                                   1  1495  2                   22
301  1 510          BCV   *&5                                          5  1496  B V05 @             22  1505
302  1 515          B     *&3                                           4  1501  B V07               22  1507
303  1 519          CC    1                                             2  1505  F 1                 22
304  1 521          MZ    *-4,CODADR-1                                  7  1507  Y V09 W34           22  1509    1634
305  1 528          B     RWTP                                          4  1514  B /02               23  1102
306          *
307          * READ, PRINT, PUNCH
308          *
309  1 532  RDPRPU MCW   0&X1,FORMAT                                    7  1518  M 0|0 W30           23   000+1  1630
310  1 539          SAR   X1                                            4  1525  Q 089               23   089
311  1 543          MCW   BOTFMT,IOLIST                                 7  1529  M 154 W27           23   154    1627
312  1 550          BCE   RDPRP2,0&X1,}                                 8  1536  B V55 0|0 } GMARK   23  1555     000+1
313  1 558          MCW   0&X1,IOLIST                                  7  1544  M 0|0 W27           23   000+1  1627
314  1 565          SAR   X1                                            4  1551  Q 089               24   089
315  1 569  RDPRP2 MCW   RDUNIT,TAPCON  ASSUME READ                    7  1555  M X31 W87           24  1731    1687
316  1 576          BCE   RDPRP3,CODADR-3,L  READ                     8  1562  B V92 W32 L         24  1592    1632
317  1 584          MCW   PUUNIT,TAPCON  ASSUME PUNCH                  7  1570  M X32 W87           24  1732    1687
318  1 591          BCE   RDPRP3,CODADR-3,U  PUNCH                     8  1577  B V92 W32 U         24  1592    1632
319  1 599          MCW   PRUNIT,TAPCON                                 7  1585  M X33 W87           25  1733    1687
320  1 606  RDPRP3 SW    FLAG                                          4  1592  , X34               25  1734
321  1 610          B     RWTP3                                         4  1596  B /62               25  1162
322          *
323          * DATA
324          *
325  1 616  K999X3 DSA   999                                           3  1602  999                 25   999
326  1 619  K999X1 DSA   999                                           3  1605  999                 25   999
327  1 626  MN     DCW   @DXXX0?5@                                     7  1612                      25
328  1 627  GM     DC    @}@                                           1  1613              GMARK   25
329  1 628  DOIO   B     1697  ENTRY FOR I/O ROUTINE                   4  1614  B W97               25  1697
330  1 635  IOLSTG DCW   #4                                            4  1621                      26
331  1 638  TAPVAR DCW   #3  TAPE VARIABLE OR CONSTANT                 3  1624                      26
332  1 641  IOLIST DCW   000                                           3  1627                      26
333  1 644  FORMAT DCW   000                                           3  1630                      26
334  1 649  CODADR DCW   #5  GM, STATEMENT CODE, ADDRESS               5  1635                      26
335  1 656  STMTS  DCW   @1356LPU@  CODES FOR STATEMENTS WITH FORMATS  7  1642                      26
336  1 666  KLESS  DCW   @<@                                           1  1643                      26
337  1 667  K1     DCW   1                                             1  1644                      27
338  1 668  AZONE  DCW   @S@                                           1  1645                      27
339  1 669  BZONE  DCW   @K@                                           1  1646                      27
340  1 670  ABZONE DCW   @B@                                           1  1647                      27
341  1 673  KB3    DCW   #3                                            3  1650                      27
342  1 709  ERROR2 DCW   @MESSAGE 2 - OBJECT PROGRAM TOO LARGE@       36  1686                      28
343  1 710  TAPCON DCW   #1  TAPE NUMBER CONSTANT                      1  1687                      28
344  1 711  KB1    DCW   #1                                            1  1688                      28
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SEQ PG LIN  LABEL  OP    OPERANDS                                        SFX CT  LOCN  INSTRUCTION TYPE  CARD A-ADDR  B-ADDR

345  1 714  SEQNO  DCW   #3                                                3  1691                    29
346  1 753  ERR22  DCW   @ERROR 22 - UNDEFINED FORMAT, STATEMENT @        39  1730                    30
347  1 754  RDUNIT DCW   @&@  READ UNIT                                    1  1731                    31
348  1 755  PUUNIT DCW   @-@  PUNCH UNIT                                   1  1732                    31
349  1 756  PRUNIT DCW   @*@  PRINT UNIT                                   1  1733                    31
350  1 757  FLAG   DCW   #1                                                1  1734                    31
351  1 758  GMWM   DCW   @}@                                               1  1735            GMARK   31
352                XFR   BEGN32                                                  B 838                31   838
353         CLRME  CLRA  BEGN32,GMWM                                                          MACRO
            *      CLRA  CLRBOT,CLRTOP[,ORG,GMWMAD]                                           GEN
            *                                                                                 GEN
            * CLEAR CORE AFTER A PHASE USING THE CLRTOP ADDRESS                               GEN
            *                                                                                 GEN
354                ORG   201                                                      0201
            *                                                                               GEN
            * CLEAR DOWN TO CLRBOT & X00 THE EASY WAY                                       GEN
            *                                                                               GEN
355         CLRME  EQU   *&1                                                  0201          GEN
356         )0J004 CS    GMWM         CLEAR FROM CLRTOP                     4  0201  / X35       GEN     32  1735
357                SBR   )0J004&3                                            4  0205  H 204       GEN     32   204
358                SBR   )0L004&6                                            4  0209  H 250       GEN     32   250
359                C     )0J004&3,)0M004   DOWN TO CLRBOT & X00?             7  0213  C 204 261   GEN     32   204     261
360                BU    )0J004                                              5  0220  B 201 /     GEN     32   201
            *                                                                               GEN
            * NOW CLEAR DOWN TO CLRBOT THE HARD WAY                                         GEN
            *                                                                               GEN
361         )0K004 C     )0L004&6,)0N004                                   7  0225  C 250 264   GEN     32   250     264
362                BU    )0L004                                              5  0232  B 244 /     GEN     32   244
363                CS    LOADNX,)0Q004  LOAD THE NEXT BLOCK AT 1           7  0237  / 700 271   GEN     33   700     271
364         )0L004 LCA   )0P004,0-0     CLEAR WITH BLANK AND WORD MARK      7  0244  L 265 000   GEN     33   265     000
365                SBR   )0L004&6                                            4  0251  H 250       GEN     33   250
366                B     )0K004                                              4  0255  B 225       GEN     33   225
367         )0M004 DSA   )0R004         CLRBOT & X00 - 1                  3  0261  899         GEN     33   899
368         )0N004 DSA   BEGN32         CLRBOT                            3  0264  838         GEN     33   838
369         )0P004 DCW   #1                                                 1  0265              GEN     33
370                DC    @CLRA @     IDENTIFY IN A DECK, TAPE, OR DUMP     5  0270              GEN     33
371         )0Q004 DCW   @}@                                                1  0271              GEN     34
372                ORG   BEGN32&X00                                                0900
373         )0R004 EQU   *           CLRBOT & X00 - 1                         0899              GEN
374                XFR   CLRME                                                   B 201                34   201
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SYMBOL	ADDRESS	SYMBOL	ADDRESS	SYMBOL	ADDRESS	SYMBOL	ADDRESS	SYMBOL	ADDRESS	SYMBOL	ADDRESS
)0J004	0201: 0	)0K004	0225: 0	)0L004	0244: 0	)0M004	0261: 0	)0N004	0264: 0	)0P004	0265: 0
)0Q004	0271: 0	)0R004	0899: 0	)6J003	0110: 0	)6K003	0700: 0	)6L003	0704: 0	)6M003	0728: 0
)9J003	0250: 0	)9R003	0254: 0	ABZONE	1647: 0	AZONE	1645: 0	BEGIN3	0838: 0	BEGN32	0838: 0
BOTFMT	0154: 0	BZONE	1646: 0	CDOVLY	0700: 0	CHECK	1335: 0	CLRL	0923: 0	CLRL2	0950: 0
CLRME	0201: 0	CLRX	0943: 0	CLRX2	0981: 0	CODADR	1635: 0	CONST	1377: 0	CONST2	1407: 0
DOIO	1614: 0	ERR22	1730: 0	ERROR2	1686: 0	FLAG	1734: 0	FORMAT	1630: 0	GLOBER	0184: 0
GM	1613: 0	GMWM	1735: 0	GOTZON	1268: 0	HALT	1373: 0	INTRST	0998: 0	IOLIST	1627: 0
IOLSTG	1621: 0	K1	1644: 0	K999X1	1605: 0	K999X3	1602: 0	KB1	1688: 0	KB3	1650: 0
KLESS	1643: 0	LOADAD	0838: 0	LOADNX	0700: 0	LOOP	0842: 0	MN	1612: 0	NOFMT	1425: 0
NOFMTM	1473: 0	NOVAR	1309: 0	OTHER	0886: 0	PHAS32	0201: 0	PHASLD	0381: 0	PRUNIT	1733: 0
PUUNIT	1732: 0	RDPRP2	1555: 0	RDPRP3	1592: 0	RDPRPU	1518: 0	RDUNIT	1731: 0	RWTP	1102: 0
RWTP2	1151: 0	RWTP3	1162: 0	SEQNO	1691: 0	SNAPEX	0564: 0	SNAPSH	0333: 0	STMTS	1642: 0
TAPCON	1687: 0	TAPVAR	1624: 0	TOP3	2600: 0	TPERR	0728: 0	TPREAD	0704: 0	VARNOL	1414: 0
X1	0089: 0	X2	0094: 0	X3	0099: 0						

UNREFERENCED SYMBOLS

PHASLD SNAPEX TOP3 TPERR TPREAD