```
CLEAR STORAGE 1     ,008015,022026,030037,044,049,053053N000000N00001026                                    1
CLEAR STORAGE 2     L068116,105106,110117B101/I9I#071029C029056B026/B001/0991,001/001117I0?                  2
BOOTSTRAP           ,008015,022029,036040,047054,061068,072/061039             ,0010011040                  3

                          FORTRAN COMPILER -- STATEMENT NUMBERS PHASE -- 22                          PAGE    1

 SEQ PG LIN  LABEL  OP    OPERANDS                                          SFX CT  LOCN  INSTRUCTION TYPE  CARD

 101               JOB   FORTRAN COMPILER -- STATEMENT NUMBERS PHASE -- 22
 102               CTL   6611
 103         *
 104         * ALL STATEMENT NUMBERS THAT APPEAR IN THE PROGRAM ARE REDUCED
 105         * TO A UNIQUE THREE-CHARACTER REPRESENTATION.  STATEMENT NUMBERS
 106         * WITHIN THE STATEMENT ARE MOVED TO THE BEGINNING OF EACH SOURCE-
 107         * PROGRAM STATEMENT (RIGHTMOST END OF STATEMENT IN STORAGE) THAT
 108         * CONTAINS THOSE ELEMENTS.
 109         *
 110         * ON ENTRY, X1 IS THE TOP OF THE PREFIX OF THE TOP STATEMENT,
 111         * X2 IS ONE BELOW THE BOTTOM STATEMENT, AND 81-83 IS ONE BELOW
 112         * THE BOTTOM OF THE NUMBER TABLE.
 113         *
 114         X1     EQU   89                                                    0089
 115         X2     EQU   94                                                    0094
 116         X3     EQU   99                                                    0099
 117         *
 118         * STUFF IN THE RESIDENT AREA
 119         *
 120         PHASID EQU   110  PHASE ID, FOR SNAPSHOT DUMPS                    0110
 121         GLOBER EQU   184  GLOBAL ERROR FLAG -- WM MEANS ERROR             0184
 122         SNAPSH EQU   333  CORE DUMP SNAPSHOT                              0333
 123         LOADNX EQU   700  LOAD NEXT OVERLAY                               0700
 124         CLEARL EQU   707  CS AT START OF OVERLAY LOADER                   0707
 125         LOADXX EQU   793  EXIT FROM OVERLAY LOADER                        0793
 126         *
 127               ORG   838                                                          0838
 128         LOADDD EQU   *&1          LOAD ADDRESS                            0838
 129    838  BEGINN CS    0&X2   CLEAR BELOW BOTTOM OF STATEMENTS          4  0838  / 0!0                4
 130    842         MCW   83,X2  BELOW NUMBER TABLE                        7  0842  M 083 094            4
 131    849         SW    GM                                               4  0849  , Y83                4
 132    853         LCA   GM,0&X2                                         7  0853  L Y83 0!0            4
 133    860         SBR   X2                                               4  0860  H 094                4
 134    864  LOOP   BCE   DONE,0&X1,                                       8  0864  B Y52 0|0            4
 135    872         LCA   0&X1,PREFIX                                      7  0872  L 0|0 Z62            5
 136    879         SAR   X1                                               4  0879  Q 089                5
 137    883         CW    1&X1                                             4  0883  ) 0|1                5
 138    887         SW    PREFIX-3                                         4  0887  , Z59                5
 139    891         LCA   PREFIX,0&X2  MOVE UP ONLY SEQ NUMBER AND CODE    7  0891  L Z62 0!0            5
 140    898         SBR   X2                                               4  0898  H 094                5
 141    902         CW    1&X2                                             4  0902  ) 0!1                5
 142    906         BWZ   LBLDEF,PREFIX-4,2                                8  0906  V |03 Z58 2          6
 143    914  NOLABL LCA   GM,0&X2                                          7  0914  L Y83 0!0            6
 144    921         SBR   X2                                               4  0921  H 094                6
 145    925         MCW   PREFIX-3,*&8                                     7  0925  M Z59 939            6
 146    932         BCE   LBLREF,STMTS,0  DOES STATEMENT HAVE LABEL REFS?  8  0932  B |26 Z73 0          6
 147    940         CHAIN 10                                                                    MACRO
```

FORTRAN COMPILER -- STATEMENT NUMBERS PHASE -- 22 PAGE 2

```
SEQ PG LIN  LABEL  OP    OPERANDS                                    SFX CT  LOCN  INSTRUCTION TYPE  CARD
148                BCE                                                1  0940  B           GEN      6
149                BCE                                                1  0941  B           GEN      6
150                BCE                                                1  0942  B           GEN      7
151                BCE                                                1  0943  B           GEN      7
152                BCE                                                1  0944  B           GEN      7
153                BCE                                                1  0945  B           GEN      7
154                BCE                                                1  0946  B           GEN      7
155                BCE                                                1  0947  B           GEN      7
156                BCE                                                1  0948  B           GEN      7
157                BCE                                                1  0949  B           GEN      8
158    950         BCE   ENDSTM,PREFIX-3,/                            8  0950  B 981 Z59 /           8
159    958  MOVEUP LCA   0&X1,0&X2  MOVE (REST OF) STATEMENT UP       7  0958  L 0|0 0!0             8
160    965         SAR   X1                                           4  0965  Q 089                 8
161    969         C     0&X2                                         4  0969  C 0!0                 8
162    973         SAR   X2                                           4  0973  Q 094                 8
163    977         B     LOOP                                         4  0977  B 864                 8
164         *
165         * END STATEMENT
166         *
167    981  ENDSTM C     0&X1                                         4  0981  C 0|0                 9
168    985         SAR   X1                                           4  0985  Q 089                 9
169    989         MCM   4&X2                                         4  0989  P 0!4                 9
170    993         MN                                                 1  0993  D                     9
171    994         MN                                                 1  0994  D                     9
172    995         SAR   X2                                           4  0995  Q 094                 9
173    999         B     LOOP                                         4  0999  B 864                 9
174         *
175         * GOT A STATEMENT LABEL DEFINITION
176         *
177  1 003  LBLDEF LCA   PREFIX-4,LABEL                               7  1003  L Z58 Z79             10
178  1 010         SBR   X3                                           4  1010  H 099                 10
179  1 014         SW    2&X3                                         4  1014  , 0?2                 10
180  1 018         B     CONV50                                       4  1018  B V63                 10
181  1 022         B     NOLABL                                       4  1022  B 914                 10
182         *
183         * STATEMENT IS ONE THAT CONTAINS LABEL REFERENCES
184         *
185  1 026  LBLREF BCE   IF,PREFIX-3,E    IF STATEMENT               8  1026  B T62 Z59 E           10
186  1 034         BCE   DO,PREFIX-3,D    DO STATEMENT               8  1034  B S76 Z59 D           10
187  1 042         BCE   TAPE,PREFIX-3,5  READ INPUT TAPE STATEMENT  8  1042  B /30 Z59 5           11
188  1 050         BCE   TAPE,PREFIX-3,6  WRITE OUTPUT TAPE STATEMENT 8  1050  B /30 Z59 6           11
189  1 058         BCE   CGO,PREFIX-3,T   COMPUTED GO TO STATEMENT   8  1058  B |90 Z59 T           11
190  1 066         BCE   IFSS,PREFIX-3,W  IF ( SENSE SWITCH ... )    8  1066  B /93 Z59 W           11
191  1 074         BCE   IFSS,PREFIX-3,K  IF ( SENSE LIGHT ... )     8  1074  B /93 Z59 K           12
192  1 082         B     SAVLAB  PUNCH, PRINT, READ, GOTO             4  1082  B U73                 12
193  1 086         B     MOVEUP                                       4  1086  B 958                 12
194         *
195         * COMPUTED GO TO STATEMENT
196         *
197  1 090  CGO    B     SAVLAB                                       4  1090  B U73                 12
```

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SEQ PG LIN  LABEL   OP    OPERANDS                                    SFX CT  LOCN  INSTRUCTION TYPE  CARD
198  1 094          BCE   CGOFIN,0&X1,)                                  8  1094  B /18 0|0 )          12
199  1 102          BCE   SYNTAX,0&X1,}                                  8  1102  B X55 0|0 } GMARK    12
200  1 110          SBR   X1                                            4  1110  H 089                13
201  1 114          B     CGO                                           4  1114  B |90                13
202  1 118  CGOFIN  MN    0&X1                                          4  1118  D 0|0                13
203  1 122          SAR   X1                                            4  1122  Q 089                13
204  1 126          B     MOVEUP                                        4  1126  B 958                13
205          *
206          * READ INPUT TAPE OR WRITE OUTPUT TAPE STATEMENT
207          *
208  1 130  TAPE    MCW   X1,STMFIN&3                                   7  1130  M 089 /77            13
209  1 137  GETCOM  BCE   GOTCOM,0&X1,,  GET                           8  1137  B /61 0|0 ,          13
210  1 145          BCE   SYNTAX,0&X1,}    DOWN                       8  1145  B X55 0|0 } GMARK    14
211  1 153          SBR   X1                 TO                        4  1153  H 089                14
212  1 157          B     GETCOM               COMMA                   4  1157  B /37                14
213  1 161  GOTCOM  SW    1&X1                                          4  1161  , 0|1                14
214  1 165          MN                                                  1  1165  D                    14
215  1 166          SAR   X1                                            4  1166  Q 089                14
216  1 170          B     SAVLAB                                        4  1170  B U73                14
217          *
218  1 174  STMFIN  LCA   0,0&X2                                        7  1174  L 000 0!0            15
219  1 181          SBR   X2                                            4  1181  H 094                15
220  1 185          CW    1&X2                                          4  1185  ) 0!1                15
221  1 189          B     MOVEUP                                        4  1189  B 958                15
222          *
223          * IF ( SENSE SWITCH ... ) OR IF ( SENSE LIGHT ... ) STATEMENT
224          *
225  1 193  IFSS    MCW   X1,STMFIN&3                                   7  1193  M 089 /77            15
226  1 200  GETRP   BCE   GOTRP,0&X1,)  GET                            8  1200  B S24 0|0 )          15
227  1 208          BCE   SYNTAX,0&X1,}   DOWN                         8  1208  B X55 0|0 } GMARK    16
228  1 216          SBR   X1                TO RIGHT                    4  1216  H 089                16
229  1 220          B     GETRP               PARENTHESIS               4  1220  B S00                16
230  1 224  GOTRP   SW    1&X1                                          4  1224  , 0|1                16
231  1 228          MN                                                  1  1228  D                    16
232  1 229          SAR   X1                                            4  1229  Q 089                16
233  1 233          B     SAVLAB                                        4  1233  B U73                16
234  1 237          MN    0&X1                                          4  1237  D 0|0                17
235  1 241          SAR   X1                                            4  1241  Q 089                17
236  1 245          BCE   SYNTAX,0&X1,}                                 8  1245  B X55 0|0 } GMARK    17
237  1 253          B     SAVLAB                                        4  1253  B U73                17
238  1 257  SETCOM  LCA   COMMA,0&X2                                    7  1257  L Z80 0!0            17
239  1 264          SBR   X2                                            4  1264  H 094                17
240  1 268          CW    1&X2                                          4  1268  ) 0!1                17
241  1 272          B     STMFIN                                        4  1272  B /74                18
242          *
243          * DO STATEMENT
244          *
245  1 276  DO      MCW   X1,X3                                         7  1276  M 089 099            18
246  1 283  GETEQ   BCE   GOTEQ,0&X3,#  FIND THE                       8  1283  B S99 0?0 #          18
247  1 291          SBR   X3              EQUAL SIGN                    4  1291  H 099                18
```

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SEQ PG LIN  LABEL  OP    OPERANDS                                        SFX CT  LOCN  INSTRUCTION TYPE  CARD
248  1 295         B     GETEQ                                             4  1295  B S83               18
249  1 299  GOTEQ  MCW   3&X3,CH2                                          7  1299  M 0?3 Z81           18
250  1 306         MCW   COMMA,3&X3                                       7  1306  M Z80 0?3           19
251  1 313         SBR   W3,3&X3                                         7  1313  H Z84 0?3           19
252  1 320         B     SAVLAB                                            4  1320  B U73               19
253  1 324         C     W3,X1                                             7  1324  C Z84 089           19
254  1 331         BU    SYNTAX                                            5  1331  B X55 /             19
255  1 336         MCW   CH2,0&X1                                         7  1336  M Z81 0|0           19
256  1 343         LCA   COMMA,0&X2                                       7  1343  L Z80 0!0           20
257  1 350         SBR   X2                                              4  1350  H 094               20
258  1 354         CW    1&X2                                            4  1354  ) 0!1               20
259  1 358         B     MOVEUP                                            4  1358  B 958               20
260         *
261         * IF STATEMENT
262         *
263  1 362  IF     MCW   X1,STMFIN&3                                       7  1362  M 089 /77           20
264  1 369  IFLOOP BCE   IFRP,0&X1,)    GET DOWN TO RIGHT PARENTHESIS      8  1369  B T93 0|0 )         20
265  1 377         BCE   SYNTAX,0&X1,}                                     8  1377  B X55 0|0 } GMARK   21
266  1 385         SBR   X1                                              4  1385  H 089               21
267  1 389         B     IFLOOP                                            4  1389  B T69               21
268  1 393  IFRP   MN    0&X1                                            4  1393  D 0|0               21
269  1 397         SAR   X1                                              4  1397  Q 089               21
270  1 401         BWZ   *&5,0&X1,2  FOLLOWED BY A DIGIT                  8  1401  V U13 0|0 2         21
271  1 409         B     IFLOOP                                            4  1409  B T69               21
272  1 413         BCE   IFLOOP,0&X1,@                                   8  1413  B T69 0|0 @         22
273  1 421         SW    1&X1                                            4  1421  , 0|1               22
274  1 425         B     SAVLAB                                            4  1425  B U73               22
275  1 429         MN    0&X1                                            4  1429  D 0|0               22
276  1 433         SAR   X1                                              4  1433  Q 089               22
277  1 437         BCE   SYNTAX,0&X1,}                                     8  1437  B X55 0|0 } GMARK   22
278  1 445         B     SAVLAB                                            4  1445  B U73               22
279  1 449         MN    0&X1                                            4  1449  D 0|0               23
280  1 453         SAR   X1                                              4  1453  Q 089               23
281  1 457         BCE   SYNTAX,0&X1,}                                     8  1457  B X55 0|0 } GMARK   23
282  1 465         B     SAVLAB                                            4  1465  B U73               23
283  1 469         B     SETCOM                                            4  1469  B S57               23
284         *
285         * MOVE THE LABEL TO THE LABEL WORK AREA
286         *
287  1 473  SAVLAB SBR   SAVLBX&3                                         4  1473  H V62               23
288  1 477         MCW   X1,LABMOV&3                                       7  1477  M 089 V47           23
289  1 484         BWZ   *&5,0&X1,2                                        8  1484  V U96 0|0 2         24
290  1 492         B     SYNTX2                                            4  1492  B Y01               24
291  1 496  SAVLL  MN    0&X1                                            4  1496  D 0|0               24
292  1 500         SAR   X1                                              4  1500  Q 089               24
293  1 504         BWZ   SAVLL,0&X1,2                                     8  1504  V U96 0|0 2         24
294  1 512         BCE   ENDLAB,0&X1,,                                   8  1512  B V40 0|0 ,         24
295  1 520         BCE   ENDLAB,0&X1,}                                   8  1520  B V40 0|0 } GMARK   25
296  1 528         BCE   ENDLAB,0&X1,)                                   8  1528  B V40 0|0 )         25
297  1 536         B     SYNTX2                                            4  1536  B Y01               25
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```
SEQ PG LIN  LABEL  OP    OPERANDS                                    SFX CT  LOCN  INSTRUCTION TYPE  CARD
298  1 540  ENDLAB SW    1&X1                                          4  1540  , 0|1               25
299  1 544  LABMOV LCA   0,LABEL                                       7  1544  L 000 Z79           25
300  1 551         CW    1&X1                                          4  1551  ) 0|1               25
301  1 555         B     CONV50                                        4  1555  B V63               25
302  1 559  SAVLBX B     0                                             4  1559  B 000               26
303         *
304         * CONVERT LABELS TO BASE 50
305         *
306  1 563  CONV50 SBR   CONV5X&3                                      4  1563  H X54               26
307  1 567         LCA   KZ6,LBLWRK                                    7  1567  L Z52 Y90           26
308  1 574         C     KZ6,LABEL                                     7  1574  C Z52 Z79           26
309  1 581         BU    *&5                                           5  1581  B V90 /             26
310  1 586         B     ZLAB  LABEL IS ZERO                           4  1586  B W24               26
311  1 590         SBR   X3,LABEL&1                                    7  1590  H 099 Z80           26
312  1 597  ZTRIM  MN    0&X3       TRIM                               4  1597  D 0?0               27
313  1 601         SAR   X3          LEADING ZEROS                     4  1601  Q 099               27
314  1 605         BCE   ZTRIM,0&X3,0   FROM LABEL                    8  1605  B V97 0?0 0         27
315  1 613         MCW   0&X3,LBLWRK  NONZERO DIGITS OF LABEL          7  1613  M 0?0 Y90           27
316  1 620         MCW   K1             AND 1                         4  1620  M Z85               27
317  1 624  ZLAB   SW    LBLWRK-1                                      4  1624  , Y89               27
318  1 628         CW                                                  1  1628  )                   27
319  1 629         SW                                                  1  1629  ,                   28
320  1 630         CW                                                  1  1630  )                   28
321  1 631         SW                                                  1  1631  ,                   28
322  1 632         S     K5050,LBLWRK                                  7  1632  S Z89 Y90           28
323  1 639         S                                                   1  1639  S                   28
324  1 640         BM    *&8,LBLWRK                                    8  1640  V W55 Y90 K         28
325  1 648         A     K1,LBLWRK-5                                   7  1648  A Z85 Y85           28
326  1 655         BM    *&8,LBLWRK-2                                  8  1655  V W70 Y88 K         29
327  1 663         A     K2,LBLWRK-5                                   7  1663  A Z90 Y85           29
328  1 670         MZ    X1TAGS,LBLWRK                                 7  1670  Y Z96 Y90           29
329  1 677         CHAIN 5                                                                 MACRO
330               MZ                                                  1  1677  Y                   GEN     29
331               MZ                                                  1  1678  Y                   GEN     29
332               MZ                                                  1  1679  Y                   GEN     29
333               MZ                                                  1  1680  Y                   GEN     29
334               MZ                                                  1  1681  Y                   GEN     30
335  1 682         MCW   X1,SX1                                       7  1682  M 089 Y94           30
336  1 689         MCW   ACHARS,X1                                    7  1689  M Z99 089           30
337  1 696         MCW   ALBLWK,X3                                     7  1696  M !02 099           30
338  1 703  CONV5L MCW   0&X3,*&8                                     7  1703  M 0?0 X17           30
339  1 710         SAR   X3                                            4  1710  Q 099               30
340  1 714         MCW   0-0,CH                                       7  1714  M 000 Y91           31
341  1 721         LCA   CH,0&X2                                      7  1721  L Y91 0!0           31
342  1 728         SBR   X2                                            4  1728  H 094               31
343  1 732         CW    1&X2                                          4  1732  ) 0!1               31
344  1 736         BWZ   CONV5L,0&X3,2                                8  1736  V X03 0?0 2         31
345  1 744         MCW   SX1,X1                                       7  1744  M Y94 089           31
346  1 751  CONV5X B     0                                             4  1751  B 000               32
347         *
```

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SEQ PG LIN  LABEL  OP    OPERANDS                                          SFX CT  LOCN  INSTRUCTION TYPE  CARD

348         * STATEMENT NUMBER SYNTAX ERROR
349         *
350  1 755  SYNTAX CS    332                                                  4  1755  / 332              32
351  1 759         CS                                                        1  1759  /                  32
352  1 760         SW    GLOBER                                              4  1760  , 184              32
353  1 764         MN    PREFIX,249                                          7  1764  D Z62 249          32
354  1 771         MN                                                        1  1771  D                  32
355  1 772         MN                                                        1  1772  D                  32
356  1 773         MCW   ERR13                                               4  1773  M !48              33
357  1 777         W                                                         1  1777  2                  33
358  1 778         BCV   *&5                                                 5  1778  B X87 @            33
359  1 783         B     *&3                                                 4  1783  B X89              33
360  1 787         CC    1                                                   2  1787  F 1                33
361  1 789         BW    MORE,FLAG                                           8  1789  V Y09 Y95 1        33
362  1 797         B     GETUP                                               4  1797  B Y30              33
363  1 801  SYNTX2 SW    FLAG                                                4  1801  , Y95              34
364  1 805         B     SYNTAX                                              4  1805  B X55              34
365  1 809  MORE   MCM   1&X2                                               4  1809  P 0!1              34
366  1 813         MN                                                        1  1813  D                  34
367  1 814         SAR   X2                                                  4  1814  Q 094              34
368  1 818         BCE   MORE,0&X2,|                                         8  1818  B Y09 0!0 |        34
369  1 826         CW    FLAG                                                4  1826  ) Y95              34
370  1 830  GETUP  MCM   4&X2  MOVE X2 UP TO GMWM                           4  1830  P 0!4              35
371  1 834         MN                                                        1  1834  D                  35
372  1 835         MN                                                        1  1835  D                  35
373  1 836         SAR   X2                                                  4  1836  Q 094              35
374  1 840         C     0&X1  GET X1 DOWN TO WM                             4  1840  C 0|0              35
375  1 844         SAR   X1                                                  4  1844  Q 089              35
376  1 848         B     LOOP                                                4  1848  B 864              35
377         *
378         * REACHED BOTTOM OF STATEMENTS
379         *
380  1 852  DONE   BSS   SNAPSH,C                                            5  1852  B 333 C            36
381  1 857         SBR   LOADXX&3,980                                        7  1857  H 796 980          36
382  1 864         SBR   CLEARL&3,1599                                       7  1864  H 710 V99          36
383  1 871         LCA   FORMT1,PHASID                                       7  1871  L !58 110          36
384  1 878         B     LOADNX                                              4  1878  B 700              36
385         *
386         * DONE
387         *
388  1 882         DCW   #1                                                  1  1882                     36
389  1 883  GM     DC    @}@                                                 1  1883             GMARK   36
390  1 884  DOT    DC    @.@                                                 1  1884                     36
391  1 890  LBLWRK DCW   #6                                                  6  1890                     36
392  1 891  CH     DCW   #1                                                  1  1891                     37
393  1 894  SX1    DCW   #3                                                  3  1894                     37
394  1 895  FLAG   DC    #1                                                  1  1895                     37
395         CHARS  EQU   *&1                                                   1896
396  1 941         DC    @.")&$*-%#@?ABCDEFGHI!JKLMNOPQR_/STUVWXYZ012345@   46  1941                     39
397  1 946         DC    @6789.@                                             5  1946                     39
```

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SEQ PG LIN  LABEL   OP    OPERANDS                                          SFX CT  LOCN  INSTRUCTION TYPE  CARD

398  1 952  KZ6     DCW   @000000@                                            6  1952                      39
399  1 962  PREFIX  DCW   #10                                                10  1962                      39
400  1 973  STMTS   DCW   @WT65UPLDEGK@  CODES FOR STATEMENTS HAVING LABELS  11  1973                      39
401  1 979  LABEL   DCW   #6                                                  6  1979                      40
402  1 980  COMMA   DCW   @,@                                                 1  1980                      40
403  1 981  CH2     DCW   #1                                                  1  1981                      40
404  1 984  W3      DCW   #3                                                  3  1984                      40
405  1 985  K1      DCW   1                                                   1  1985                      40
406  1 989  K5050   DCW   5050                                              4  1989                      40
407  1 990  K2      DCW   2                                                   1  1990                      40
408  1 996  X1TAGS  DCW   @Z Z Z @                                           6  1996                      41
409  1 999  ACHARS  DSA   CHARS                                             3  1999  Y96                 41
410  2 002  ALBLWK  DSA   LBLWRK                                            3  2002  Y90                 41
411  2 048  ERR13   DCW   @ERROR 13 - STATEMENT NUMBER SYNTAX, STATEMENT @  46  2048                      43
412  2 058  FORMT1  DCW   @TAMROF ONE@                                      10  2058                      43
413  2 059  GMWM    DCW   @}@                                                1  2059              GMARK   43
414                 ORG   201                                                        0201
415    203          DSA   LOADDD    LOAD ADDRESS FOR CARD-TO-TAPE PROGRAM    3  0203  838                 44
416                 EX    BEGINN                                                     B 838               45
417                 END                                                              / 000 080
```

SYMBOL	ADDRESS	SYMBOL	ADDRESS	SYMBOL	ADDRESS	SYMBOL	ADDRESS	SYMBOL	ADDRESS	SYMBOL	ADDRESS	SYMBOL	ADDRESS
ACHARS	1999	ALBLWK	2002	BEGINN	838	CGO	1090	CGOFIN	1118	CH	1891	CH2	1981
CHARS	1896	CLEARL	707	COMMA	1980	CONV50	1563	CONV5L	1703	CONV5X	1751	DO	1276
DONE	1852	DOT	1884	ENDLAB	1540	ENDSTM	981	ERR13	2048	FLAG	1895	FORMT1	2058
GETCOM	1137	GETEQ	1283	GETRP	1200	GETUP	1830	GLOBER	184	GM	1883	GMWM	2059
GOTCOM	1161	GOTEQ	1299	GOTRP	1224	IF	1362	IFLOOP	1369	IFRP	1393	IFSS	1193
K1	1985	K2	1990	K5050	1989	KZ6	1952	LABEL	1979	LABMOV	1544	LBLDEF	1003
LBLREF	1026	LBLWRK	1890	LOADDD	838	LOADNX	700	LOADXX	793	LOOP	864	MORE	1809
MOVEUP	958	NOLABL	914	PHASID	110	PREFIX	1962	SAVLAB	1473	SAVLBX	1559	SAVLL	1496
SETCOM	1257	SNAPSH	333	STMFIN	1174	STMTS	1973	SX1	1894	SYNTAX	1755	SYNTX2	1801
TAPE	1130	W3	1984	X1	89	X1TAGS	1996	X2	94	X3	99	ZLAB	1624
ZTRIM	1597												