```
CLEAR STORAGE 1     ,008015,022026,030034,041,045,053,0570731026
CLEAR STORAGE 2     L072116,110106,1051178101/I99,027A074028¤027B00102708026/0991,001/00111710
BOOTSTRAP CARD      ,008015,022029,056063/056029                              ,0240671056
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PG LIN  CT  LABEL    OP    A OPERAND        B OPERAND        D    LOC  INSTRUCTION COMMENTS   C8002
   010              CTL   33
   020              ORG   0325
   030                    * CHAIN ROUTINE
   040   7          LCA   0161             0081                  0325  L 161 081     LOAD GM-WM
   050   8          MCW   %T0              0001             W    0332  M %T0 001 W   WRITE RD-IN FLD
   060   8          NOP   %T0              0001             W    0340  N %T0 001 W   WRITE RD-IN FLD
   065   5          B     0374                                  0348  B 374 A       BR LAST CARD
   070   1          R                                           0353  1             FEED A CARD
   080   4          SW    0001                                  0354  , 001         SET A WORD MARK
   090   8          B     0001             0080             A    0358  B 001 080 A   BR TO LOAD ROUT
   100   8          B     0325             0080             L    0366  B 325 080 L   BR TO MAIN PROG
   110   4          H     0400                                  0374  . 400         EOT HALT
 5 000                    * HOUSEKEEPING
 5 001              ORG   0400
 5 010   7  H05010  SW    0001             1399                  0400  , 001 T99     SET WORD MARKS
 5 020   7          MN    C90080- 10       C90050-  4            0407  D 687 662     RM TO CENT SIGN
 5 030   7          MN    C90080- 10       C93040                0414  D 687 169     RM TO CENT SIGN
 5 040   7          MN    C90080- 10       C91020-  1            0421  D 687 099     RM TO CENT SIGN
 5 050   7          MN    C90080- 10       C92070-  5            0428  D 687 600     RM TO CENT SIGN
 5 060   7          LCA   C90080           0080                  0435  L 697 080     LOAD RD TO 0080
 5 070   1          LCA                                         0442  L             INST CHAIN LOAD
 5 080   1          LCA                                         0443  L             INST CHAIN LOAD
 5 090   1          LCA                                         0444  L             INST CHAIN LOAD
 5 100   1          LCA                                         0445  L             INST CHAIN LOAD
 5 110   1          LCA                                         0446  L             INST CHAIN LOAD
 5 120   1          LCA                                         0447  L             INST CHAIN LOAD
 5 130   1          LCA                                         0448  L             INST CHAIN LOAD
 5 140   8          MCW   %T0              0465             W    0449  M %T0 465 W   WR HK MESSAGE
 5 150   4          B     P10005                                0457  B 700         BR TO MAIN PROG
 5 160   1          H                                           0461  .             HALT - HK LIMIT
 5 200              ORG   0700
10 000                    * MAIN PROGRAM C8002
10 001                    * TEST PROG CONTROL WRITE - MOVE MODE.
10 005   8  P10005  MCW   %T0              0161             W    0700  M %T0 161 W   WR SPACE
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PROGRAM