```
  299   280  B  300  0515          BRANCH IF 5 IN 051 TO REVERSE PATTERN          48
  307   288  B  315  0510          BR IF 0 IN 051 TO TEST NEXT 1000 BLOCK         49
  315   296  B  106               IF NOT 0 BRANCH TO LOAD WORST PATTERN           50
  319   300  M  055  054           REVERSE PATTERN WHEN COUNTER IS 5-9            51
  326   307  M  056                  ,,                                          52
  330   311  B  106               BR TO LOAD WORST PATTERN IF CTR IS 5-9          53
  334   315  B  327  1110          TEST FOR 0 IN TENS POSITION OF COUNTER         54
  342   323  B  098               IF NOT 0 BRANCH TO LOAD WORST PATTERN           55
  346   327  D  110  052           MOVE DIGIT FROM 110 TO 052                     56
  353   334  B  346  0520          BR TO TRANSPOSE CHARS-NEXT 1000 BLOCK          57
  361   342  B  098               IF NOT 0 IN 052 BR TO LOAD WORST PATTERN        58
  365   346  L  056  057           TRANSPOSE CHARACTERS IN 055 AND 056 FOR        59
  372   353  L                        NEXT 1000 BLOCK OF STORAGE                 60
  373   354  L  057                  ,,                                          61
  377   358  B  098               BRANCH TO LOAD WORST PATTERN                    62
  381   362  U  00                HIGHEST STOR ADDRESS PLUS ONE FOR 1.4K         63
  384   365  X                    A LOOP COUNTER                                 64
  385   366  X                    B LOOP COUNTER                                 65
  386   367  #                    MODIFY ADDRESS INST FOR 8K, 12K AND 16K        66
  387   368  *                    PATTERN CHARACTER                              67
  388   369  R                    PATTERN CHARACTER                              68
  396   377  $  S38  S65          USE WHEN TEST IS RUN FROM TAPE                 69
  404   385  B  400                  ,,                                          70
  419   400  B  444  S65&         TEST FOR 16K                                   71
  427   408  B  455  S65-         TEST FOR 12K                                   72
  435   416  B  466  S658         TEST FOR 8K                                    73
  443   424  B  477  S654         TEST FOR 4K                                    74
  451   432  B  488  S652         TEST FOR 2K                                    75
  459   440  B  082               BRANCH TO START TEST FOR 1.4K                  76
  463   444  M  603  364          CHANGE 1.4K TEST TO 16K TEST                   77
  470   451  B  499               BRANCH TO CHANGE A TO #                        78
  474   455  M  606  364          CHANGE 1.4K TEST TO 12K TEST                   79
  481   462  B  499               BRANCH TO CHANGE A TO #                        80
  485   466  M  609  364          CHANGE 1.4K TEST TO 8K TEST                    81
  492   473  B  499               BRANCH TO CHANGE A TO #                        82
  496   477  M  612  364          CHANGE 1.4K TEST TO 4K TEST                    83
  503   484  B  082               BRANCH TO START TEST FOR 4K                    84
  507   488  M  615  364          CHANGE 1.4K TEST TO 2K TEST                    85
  514   495  B  082               BRANCH TO START TEST FOR 2K                    86
  518   499  M  367  129          CHANGE A INST IN LOC 129 TO #                  87
  525   506  B  082               BRANCH TO START TEST FOR 16K,12K OR 8K         88
  620   601  0  000  0500-000-00  HIGH ADDR PLUS ONE FOR 16K,12K,8K,4K,2K        89
  S84   S65  1                    1.4K SELECTION CODE FOR CARD TEST              90
  S84   S65  2                    2K    ,,                                       91
  S84   S65  4                    4K    ,,                                       92
  S84   S65  8                    8K    ,,                                       93
  S84   S65  -                    12K   ,,                                       94
  S84   S65  &                    16K   ,,                                       95
,019027,031,0380428031T98#8400M0422218W048          M053370M054370 9100C 96
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