```
015B
        3A
63
              BNZ
                         ; If not equal, continue
  50
5D
        8E
             GLO
                   RE
                         :Test if RE.O = RA.O
  5E
        52
              STR
                   R2
5F
0160
        8A
             GLO
                   RA
        F3
             XOR
  61
62
        32
67
             BZ
                         ; If equal, branch to exit
  63
64
65
66
68
        2E
             DEC
                   RE
                         ; Else decrement both pointers for next data
        2F
             DEC
                   RF
                         :Transfer
        30
              BN
                         ;Loop until transfer complete
        55
D4
             SEP
                   R4
                         ; Begin exit
        01
                         ; Call Erase to End of Line (deleted line)
  69
6A
        77
        30
             BN
                         Branch to 0121 to display memory & return
  6B
        21
                           (This branch conserves memory)
                        DELETE AND CLOSE UP LINE
016C
        D4
             SEP
                   R4
  6D
        00
                         ; Call Close Up Routine @ 0097 (no more room
  6E
        97
                         Exists on this page for the sub
  6F
        F8
             LDI
0170
        09
                         ; (09-4K/05-3K)
  71
        BA
             PHI
                         ; Set RA = last line in Text Buffer
                   RA
  72
        F8
             LDI
  73
74
        F0
        AA
             PLO
                   RA
        30
             BN
                         Branch to 0167 to exit and to
        67
                         ; Call Erase to End of Line (If this were not
                           done, the last line would be repeated)
                          ERASE TO END OF LINE
0177
        E2
             SEX
                   2
                         X = 2
  78
        87
             GLO
                   R7
  79
             STXD
        73
                         ;Push R7.0
  7A
        8A
             GLO
                   RA
  7B
        73
             STXD
                         ; Push RA.0
  7C
        F8
             LDI
  7D
        20
                         Load R8.1 with ASCII space code
  7E
        B8
             PHI
                   R8
  7F
        D4
             SEP
                   R4
0180
       03
9F
                         ; Call Display New Character at Cursor
  81
  82
             GLO
        8A
                   RA
  83
84
        FA
                                                (at line end)
             ANI
                         :Test if RA.O = NF
        OF
                         First stripping the first digit
  85
        FB
             XRI
                         ; Test
```