PAGE FORWARD ROUTINE WITH WRAP-AROUND

```
0062    9A    GHI    RA
  63    FB    XRI            ;Test if RA data pointer past last byte
  64    08
  65    3A    BNZ            ;If not, branch to exit and continue
  66    2F                   ;@ 002F
  67    9A    GHI    RA      ;Subtract 03 from both RD.1 and RA.1
  68    FF    SMI
  69    03                   ;This assures both pointers will
  6A    BA    PHI    RA
  6B    9D    GHI    RD      ;Be accurately set even when the
  6C    FF    SMI            ;Last byte required an argument (ie "F8")
  6D    03
  6E    BD    PHI    RD
  6F    8A    GLO    RA      ;Then decrement both pointers
0070    32    BZ
  71    2F                   ;To assure start from data @
  72    2A    DEC    RA
  73    2D    DEC    RD      ;0500 and not 0501 or 0502 which could
  74    30    BN             ;Happen again if last byte required an
  75    6F                   ;Argument (exit routine @ 0070)
```

FUNCTION CALLS AND LOOP RETURNS

```
0076    D4    SEP    R4
  77    01                   ;Call enter new Show From address
  78    46
  79    30    BN             ;Branch back to main loop
  7A    2F
  7B    D4    SEP    R4
  7C    01                   ;Call enter new Start From address
  7D    90
  7E    30    BN
  7F    2F
0080    D4    SEP    R4
  81    01                   ;Call Write Byte at address
  82    AF
  83    30    BN
  84    2F
  85    D4    SEP    R4
  86    01                   ;Call Tape Read/Write - control routine
  87    DC
  88    30    BN             ;Branch back to Main Loop
  89    2F
  8A    D4    SEP    R4
  8B    03                   ;Call Add table entry
  8C    EE
  8D    30    BN
  8E    2F
  8F    00    (Filler)
```