```
02E9   EC              ;And no operation is performed
  EA   27   DEC   R7   ;Display Cursor - 01 (one byte left)
  EB   2A   DEC   RA   ;Data pointer - 01    (one character left)
  EC   D4   SEP   R4
  ED   03              ;Call Display Cursor @ New Position
  EE   5C
  EF   D5   SEP   R5   ;Return
```

CONTROL (C) SELECT

```
02F0   D4   SEP   R4
  F1   02              ;Call Error tone - warn user that a
  F2   3B              ;Control function will be selected
  F3   D4   SEP   R4
  F4   01              ;Call Control (C) Function Decode and
  F5   10              ;Perform the function
  F6   D5   SEP   R5   ;Return
```

02F7-02FF   Available

4-PAGE INTERRUPT WITH TIMER

```
0300   72   LDXA        ;Restore D  ;Exit
  01   70   RET         ;Return
  02   C4   NOP         ;Entry point
  03   22   DEC   R2    ;Stack free
  04   78   SAV         ;Push T
  05   22   DEC   R2
  06   52   STR   R2    ;Push D
  07   88   GLO   R8    ;R8 is decrementing timer
  08   32   BZ          ;Auto - 01 until = 00
  09   0B
  0A   28   DEC   R8    ;R8 - 01
  0B   9B   GHI   RB    ;RB→RO (DMA prepare)
  0C   B0   PHI   RO    ;   "        "        "
  0D   F8   LDI         ;   "        "        "
  0E   00               ;   "        "        "
  0F   A0   PLO   RO    ;   "        "        "
0310   30   BN          ;Branch
  11   00               ;To exit
```

CALL ROUTINE - RUNS IN R4

```
0312   D3   SEP   R3    ;Exit/Call sub routine with R3 = PC
  13   E2   SEX   R2    ;X = 2   ;Entry point
  14   96   GHI   R6
  15   73   STXD        ;Push R6.1
  16   86   GLO   R6
  17   73   STXD        ;Push R6.0
```