```
0186   0F
  87   32    BZ          ;If so, branch to reset cursor & RA - done
  88   91
  89   1A    INC   RA    ;Data pointer + 01 - next character
  8A   8A    GLO   RA
  8B   F6    SHR         ;Test if RA is even
  8C   33    BDF
  8D   8F                ;If not branch (character in right - do not INC R7)
  8E   17    INC   R7
  8F   30    BN          ;Loop till line is erased
0190   7C
  91   E2    SEX   2     ;X = 2
  92   60    IRX         ;Point to saved data
  93   72    LDXA        ;Pop RA.0
  94   AA    PLO   RA    ;Restore data pointer
  95   F0    LDX         ;Pop R7.0
  96   A7    PLO   R7    ;Restore cursor address
  97   D5    SEP   R5    ;Return

                          ERASE TO END OF PAGE

0198   E2    SEX   2     ;X = 2
  99   97    GHI   R7
  9A   73    STXD        ;Save R7 on stack  (old cursor)
  9B   87    GLO   R7    ;Push R7.1
  9C   73    STXD        ;Push R7.0
  9D   9A    GHI   RA    ;Push RA.1
  9E   73    STXD        ;Save RA on stack  (old data pointer)
  9F   8A    GLO   RA    ;Push RA.0
01A0   73    STXD
  A1   89    GLO   R9
  A2   FC    ADI
  A3   F0                ;Add F0 (240 = 16 character x 15 lines)
  A4   AC    PLO   RC    ;To R9 = last text row of any page
  A5   99    GHI   R9
  A6   7C    ADCI
  A7   00
  A8   BC    PHI   RC    ;RC points to last row of text (RC only used in key
  A9   D4    SEP   R4                                    scan routines free here)
  AA   01                ;Call Delete to End of Line
  AB   77
  AC   E2    SEX   2     ;X = 2
  AD   9A    GHI   RA
  AE   52    STR   R2    ;Push RA.1 to test
  AF   9C    GHI   RC
01B0   F3    XOR         ;If = RC.1 (last line of text pointer)
  B1   3A    BNZ         ;If not =, continue
  B2   B9
  B3   8A    GLO   RA
```