

Table F-8b* (continued)
Control characters, 80-column firmware on

Control character	ASCII name	Apple IIe name	Action taken by BASICOUT
Control-X	CAN	Disable MouseText	Disables MouseText character display; use inverse uppercase
Control-Y†	EM	Home	Moves cursor position to upper-left corner of window (but doesn't clear)
Control-Z†	SUB	Clear line	Clears the line the cursor position is on
Control-[ESC	Enable MouseText	Maps inverse uppercase characters to MouseText characters
Control-\†	FS	Forward space	Moves cursor position one space to the right, from right edge of window, moves it to left end of line below
Control-]†	GS	Clear EOL	Clears from the current cursor position to the end of the line (that is, to the right edge of the window)
Control-__	US	Up	Moves cursor up a line, no scroll

* Table 3-3b

† Doesn't work from the keyboard

‡ Only works from the keyboard.

Table F-9*
Text format control values

Mask value		
Dec	Hex	Display format
255	\$FF	Normal, uppercase, and lowercase
127	\$7F	Flashing, uppercase, and symbols
63	\$3F	Inverse, uppercase, and lowercase

* Table 3-5

Note: These mask values apply only to the primary character set (see text).

Table F-10*
Escape codes

Escape code	Function
Escape @	Clears window and homes cursor (places it in upper-left corner of screen), then exits from escape mode
Escape A or a	Moves cursor right one line; exits from escape mode
Escape B or b	Moves cursor left one line; exits from escape mode