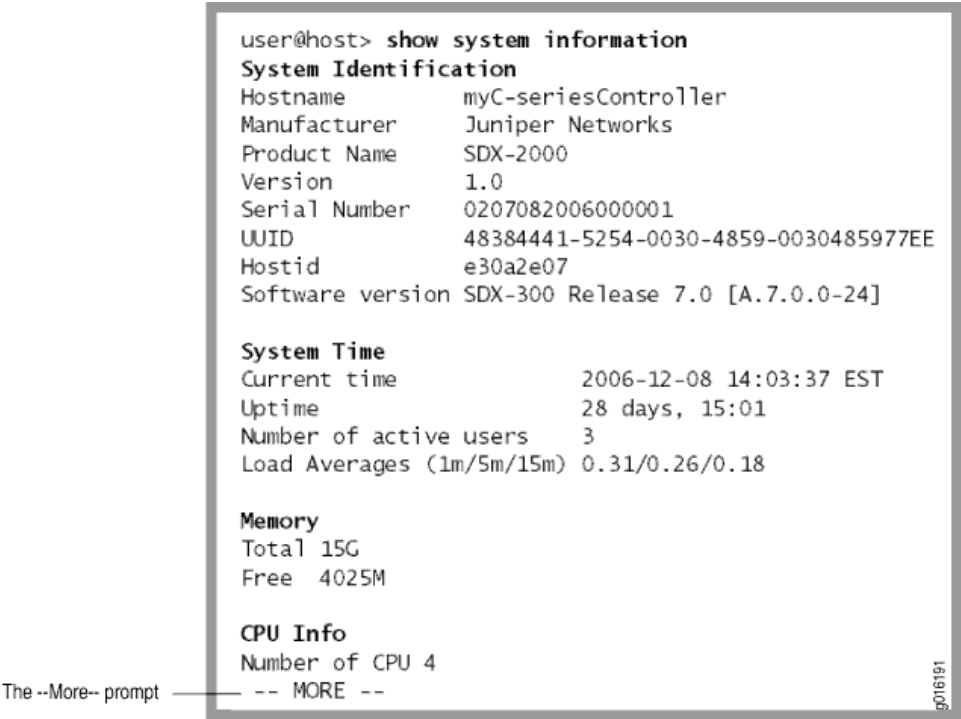


Displaying Command Output

If the command output is longer than the screen length, it appears one screen at a time by means of a UNIX `more`-type interface. The prompt `--MORE--` indicates that more output is available. (See Figure 1 on page 1.)

Figure 1: The MORE Prompt



To continue command output:

- Press Enter.

Occasionally, if a command produces extensive output, you may wish to cancel the output.

To cancel command output:

- Press `q`. Command output stops, and the command prompt appears.

Table 1 on page 1 lists common keyboard sequences you can use at the `-(more)-` prompt.

Table 1: MORE Prompt Keyboard Sequences

Category	Action	Keyboard Sequence
Scroll down	Scroll down one line.	e, Ctrl+e, j, Ctrl+n, Enter, down arrow

Table 1: MORE Prompt Keyboard Sequences *(continued)*

Category	Action	Keyboard Sequence
	Scroll down one-half screen.	d, Ctrl+d
	Scroll down one whole screen.	f, Ctrl+f, Ctrl+v, z, Space
	Scroll down to the bottom of the output and wait for more input. (To resume output, press Ctrl-C.)	F
	Jump to last line in output and exit to the CLI prompt.	G
Scroll up	Display the previous line of output.	y, Ctrl+y, k, Ctrl+k, Ctrl+p, up arrow
	Scroll up one-half screen.	u, Ctrl+u
	Scroll up one whole screen.	b, Ctrl+b, Esc+v, w
	Jump to the first line of the output.	g
Scroll up and down	Scroll up and down through the output.	-E (hyphen E)
	To exit this mode, press q.	

- Related Topics** ■ For more information about working with command output, see Using Keyboard Sequences at the MORE Prompt in the SRC CLI