

Jumpers are shown for reference. They should not have to be changed for normal operation. Default (factory) jumper settings are listed in "Configuration Settings."

A jumper is a clip that contains metal contacts. To install a jumper, place it over two adjacent pins to connect or bypass a circuit. A jumper can be installed, removed, or parked.

In most cases, it will not be necessary to change any jumper settings. Default (factory) jumper settings are shown in "Configuration Settings." Refer to your option documentation to determine whether any jumpers must be changed. If so, refer to "Configuration Settings: to determine the appropriate jumper setting to match the configuration required by your hardware option.

#### CONFIGURATION SETTINGS

This chart lists the valid jumper settings for the 2500XL. Factory default settings are marked with an asterisk (\*).

JUMPER SETTINGS		
FUNCTION	DESCRIPTION	JUMPER SETTING
Video Interrupt	Standard* IRQ9	E12 and E13--No connection E12 and E13--installed
On-Board Video	Enabled* Disabled	E15 and E16--installed E14 and E15--installed
BIOS ROM Location	4MB or 8MB ROM*  Two 32KBx8 EEPROMS (U17 and U18)	E10 and E11--installed  E9 and E10--installed
Expansion Bus Speed	Same as Fast System Clock Speed*	E2 and E4--installed
	1/2 Fast System Clock Speed	E4 and E8--installed
Input Source	Microphone* Line Audio	E18 and E19--installed E17 and E18--installed
Memory Parity Check	Enabled* Disabled	E5 and E6--installed E6 and E7--installed
* Indicates default (factory) setting.		

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