

The following tables list the switch settings for your computer. The factory (default) settings are marked with an asterisk (*).

CAUTION: Incorrect configuration settings can cause a computer malfunction or a decrease in performance.

Configuration Switch (SW1): Video Configuration

Switches 1 and 2 (Maximum Resolution 800 x 600)		
SWITCH 1	SWITCH 2	MAXIMUM MONITOR FREQUENCY
OFF*	OFF*	56 Hz
OFF	ON	60 Hz
ON	OFF	72 Hz
ON	ON	56 Hz (same as OFF, OFF)

Switches 3 and 4 (Maximum Resolution 1024 x 768)		
SWITCH 3	SWITCH 4	MAXIMUM MONITOR FREQUENCY
OFF*	OFF*	Interlaced
OFF	ON	60 Hz Non-Interlaced
ON	OFF	70 Hz Non-Interlaced
ON	ON	Interlaced (same as OFF, OFF)

Switch 5 (Frequency for Standard Modes, 0 to 13)		
SWITCH 5	FREQUENCY	VIDEO MODES
OFF*	31 KHz	Standard (0-13)
ON	40 KHz	Standard (0-13)

Switch 6 (Total Amount of Video Memory Installed)	
SWITCH 6	VIDEO MEMORY
ON*	512 KB
OFF	1024 KB

Switches 7 and 8 (Enable/Disable On-Board Video to Install Alternate Video)

SWITCH 7	SWITCH 8	ALTERNATE VIDEO INSTALLED
ON*	OFF*	Enable On-Board Video System
OFF	ON	Disable On-Board Video System

* Default switch setting.

Switch Block 2 (SW2): Monochrome Monitor Select

Switch 3 (Monochrome Monitor Select)	
SWITCH 3	MONITOR TYPE INSTALLED
OFF*	Color Monitor Installed
ON	Monochrome Monitor Installed

Processor Type

SW2-1 OFF SW2-2 OFF 486SX* * Factory Configuration

SW2-1 ON SW2-2 OFF 486DX/DX2/ODPR

SW2-1 ON SW2-2 ON 487SX/Overdrive 25/50

NOTE: The CMOS Jumper Pins E2 and E3 are located in front of the printer port.

(j1c/jjs-11/04/94)