

Dip Switch	Default Position	Note
1	OFF	ON for special multi-frequency displays
2	OFF	ON for mono modes on color displays
3	OFF	not used
4	OFF	not used

The color/monochrome jumper on the main logic board has been set to its color position E9-E10. If you ever remove the VGA video display adapter and put a monochrome video display adapter in its place, you need to reposition the E9-E10 jumper to pins E8-E9.

CONFIGURATION SETTINGS

Configuration	Jumper Setting/Dip Switch (S1)
Monitor Type	
Color Monitor	E9-E10
Monochrome Monitor	E8-E9
Bios Rom Type	
128K (16K x 8)	E17-E18, E21-E22
256K (32K x 8)	E17-E18, E22-E23
512K (64K x 8)	E18-E19, E22-E23
Local DRAM Mem. Exp. Adpt.	
Local Mem. Disabled (8-16M)	E30-E31, E32-E33
Local Mem. Enabled (8-16M)	E29-E30, E31-E32

On-Board Parallel Port

Parallel Port Enabled	SW1 = ON
Parallel Port Disabled	SW1 = OFF
Parallel Port Address = Port 1	SW1 = ON
	SW2 = ON
Parallel Port Int. = IRQ 7	E12-E13
Parallel Port Address = Port 2	SW1 = ON
	SW2 = OFF
Parallel Port Int. = IRQ 5	E11-E12

On-Board Serial Port

Serial Port Enabled	SW3 = ON
Serial Port Disabled	SW3 = OFF
Serial Port = Port 1	SW3 = ON
	SW4 = ON
Serial Port Int. = IRQ 4	E15-E16
Serial Port = Port 2	SW3 = ON
	SW4 = Off
Serial Port Int. = IRQ 3	E14-E15

On-Board Floppy Port

On-Board Floppy Enabled	SW5 = ON
On-Board Floppy Disabled	SW5 = OFF
Floppy = Primary Port	SW5 = ON
	SW6 = ON
Floppy = Secondary Port	SW5 = ON
	SW6 = OFF
Primary Port	SW6 = ON
Secondary Port	SW6 = OFF

On-Board Hard Disk Interface

IDE Interface Enabled	SW7 = ON
IDE Interface Disabled	SW7 = OFF
IDE Primary Port Enabled	SW7 = ON
	SW8 = ON
IDE Secondary Port Enabled	SW7 = ON
	SW8 = OFF
IRQ 14 Jumper (standard)	E6-E7
IRQ 14 Jumper (non-standard)	E5-E6
IOCHRDY Jumper (standard)	E3-E4 (installed)
DIAG Jumper (standard)	E1-E2 (not installed)