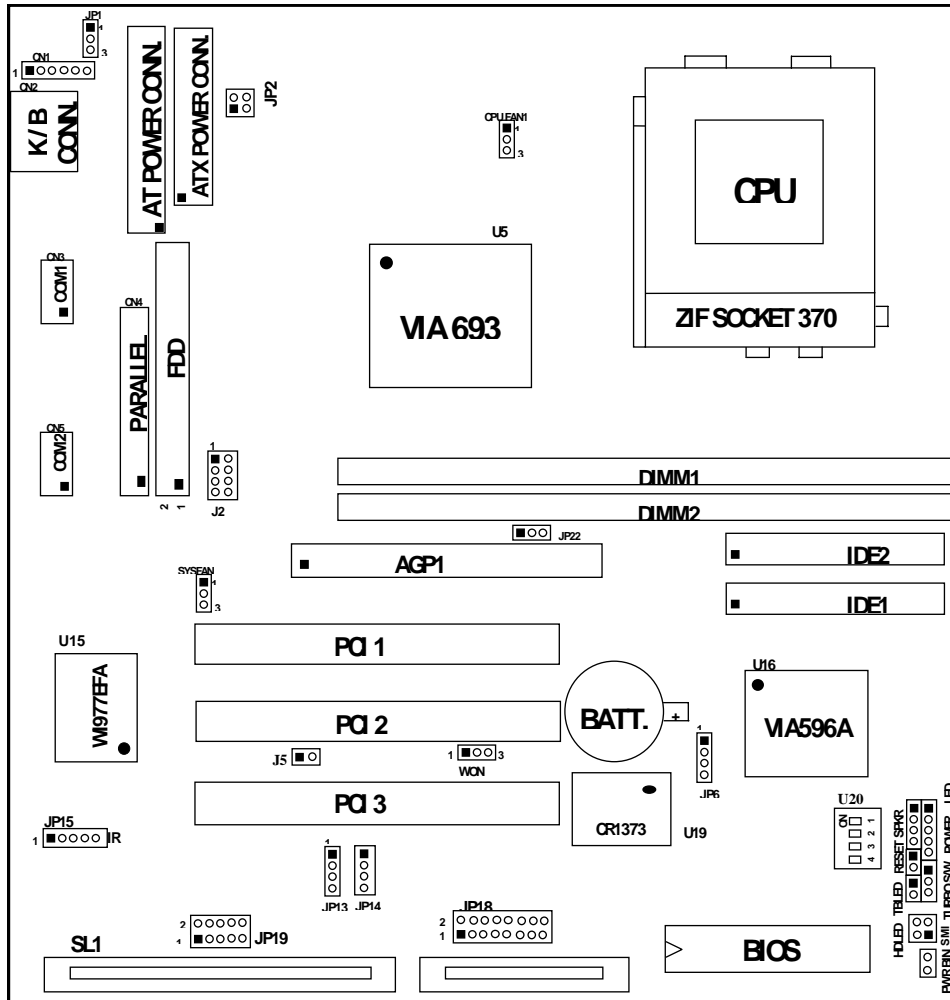


693BS Jumper Setting



Jumpers

- | | |
|---------|--|
| 1) JP22 | Jumper selector for CPU Bus Frequency |
| 2) U20 | Switch for CPU BUS Frequency, CPU Ratio Selection |
| 3) JP6 | CMOS RAM (Normal/Clear CMOS Data)(Yellow color selector) |
| 4) J5 | On board Sound chip Enabled (Short) / Disabled (Open) |
| 5) JP1 | Keyboard power 5V/5VSB Selection |
| 6) JP2 | I/O Voltage Selection 1-2 3.52V ,3-4 3.45V |

Connectors

- | | |
|-----------------------|--|
| 1) AT POWER | AT Power connector (12-pin) |
| 2) ATX POWER | ATX Power connector (20-pin Block) |
| 3) MOUSE | Keyboard connector (5-pin Female) |
| 4) CN1 | PS/2 Mouse connector (6-pin Block) |
| 5) PARALLEL | Parallel Port connector (25-pin Block) |
| 6) COM1, COM2 | Serial Port COMA & COMB (10-pin Block) |
| 7) FDD | Floppy Driver connector (34-pin Block) |
| 8) IDE1 | Primary IDE connector (40-pin Block) |
| 9) IDE2 | Secondary IDE connector (40-pin Block) |
| 10) HDLED (HDLED 1&3) | IDE activity LED connector (2-pin) |
| 11) TBLED | Turbo LED (2-pin) |
| 12) RESET | Reset Switch lead (2-pin) |
| 13) KEYLOCK/Power LED | Keyboard Lock Switch Power/LED (5-pin) |
| 14) SPEAKER | Speaker connector (4-pin) |
| 15) IR | Infrared Module connector (5-pin) |
| 16) DAUL_USB (J2) | USB Port connector |
| 17) CPUFAN1 | CPU Fan connector |
| 18) SYSFAN | Extra fanning system connectors |
| 19) PWR BTN | Power-On Button connector (PW-SW1 2&4) |
| 20) JP13 | Sony Audio connector (4-pin) |
| JP14 | Panasonic Audio connector (4-pin) |
| 21) WON | WAKE on LAN connector (3-pin) |
| 22) AUDIO PORT(JP19) | Audio connector |
| 23) GAME PORT(JP18) | GAME connector |

Expansion Slots

- | | |
|---------------|--|
| 1) DIMM Slots | DRAM Memory Expansion slots |
| 2) Socket 370 | Socket for Central Processing Unit (CPU) |
| 3) AGP Slot | AGP Expansion slot |
| 4) ISA 1 | 16-bit ISA Bus Expansion slots |
| 5) PCI 1,2,3 | 32-bit PCI Bus Expansion slots |

Jumper for CPU Bus Frequency : JP22

- | | |
|--------|------------|
| 66MHz | 1-2 closed |
| 100MHz | 2-3 closed |

Dip switch for CPU ratio : U20

CPU ratio selector U20					CPU ratio selector U20				
Ratio	#1	#2	#3	#4	Ratio	#1	#2	#3	#4
2.0X	OFF	OFF	OFF	OFF	5.5X	OFF	OFF	OFF	ON
2.5X	OFF	ON	ON	ON	6.0X	ON	ON	ON	OFF
3.0X	ON	OFF	ON	ON	6.5X	OFF	ON	ON	OFF
3.5X	OFF	OFF	ON	ON	7.0X	ON	OFF	ON	OFF
4.0X	ON	ON	OFF	ON	7.5X	OFF	OFF	ON	OFF
4.5X	OFF	ON	OFF	ON	8.0X	ON	ON	OFF	OFF
5.0X	ON	OFF	OFF	ON					

CPU	U20			
	#1	#2	#3	#4
266MHz	ON	ON	OFF	ON
300MHz	OFF	ON	OFF	ON
333MHz	ON	OFF	OFF	ON
366MHz	OFF	OFF	OFF	ON
400MHz	ON	ON	ON	OFF
433MHz	OFF	ON	ON	OFF
466MHz	ON	OFF	ON	OFF
500MHz	OFF	OFF	ON	OFF

CMOS RAM: JP6 (Yellow color selector)

- | | |
|------------|-------------------|
| Normal | 2-3 (Default) |
| Clear CMOS | 3-4 (momentarily) |

On-board Sound Enabled/Disabled Connector : J5

- Closed : Enabled(Default)
Open : Disabled

Keyboard Power Selector : JP1

- 1-2 Closed (5V) 2-3 Closed (5VSB)

I/O Voltage Selector : JP2

- 1-2 Closed 3. 52 V Default
3-4 Closed 3. 45V