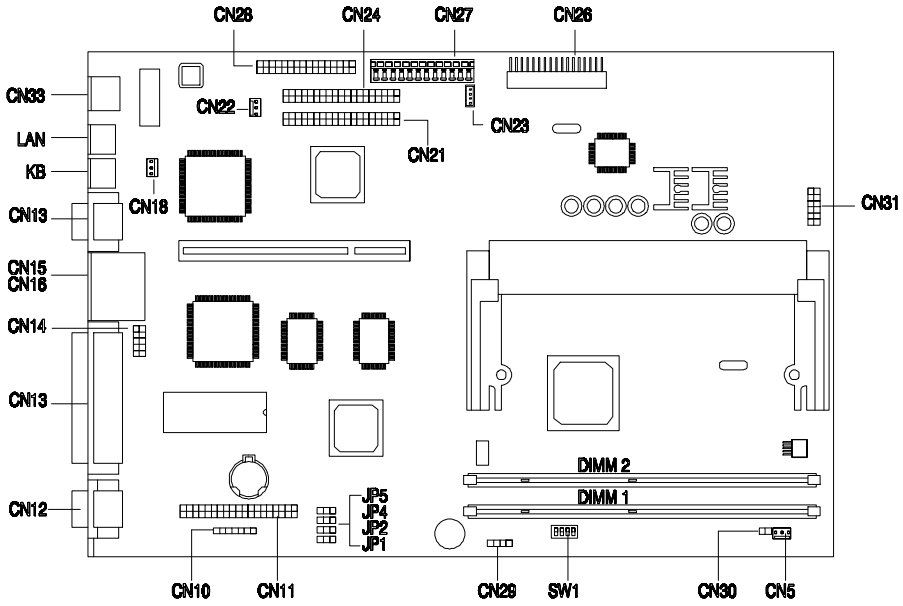
Chapter 4

Jumpers and Connectors

Jumpers and connectors



Jumper Switch

SW1				Specification
1				Front Side Bus (CPU/DIMM)
ON				66MHz
OFF*				100MHz
2				Password
ON				Check
OFF				Bypass
3	4	5	6	Slot 1 Core/Bus Clock Ratio
ON	OFF	OFF	ON	3.5
OFF	ON	ON	ON	4
OFF	ON	OFF	ON	4.5
OFF	OFF	ON	ON	5
OFF	OFF	OFF	ON	5.5
ON	ON	ON	OFF	6

SW2	Specification
4	VGA IRQ
ON*	Disable
OFF	Enable

JP11	Specification
1-2	System Power Always On
2-3*	System Power Normal

* : Default Setting

Connector

Connectors	Specification
JP1	POWER LED
JP4	RESET BUTTON
JP5	TURBO/LAN LED
JP8	THERMAL RESISTOR CONNECTOR
JP12	POWER SUPPLY FAN CONTROL CONN.
CN1	MODEM RING-IN CONNECTOR
CN2	WAKE-ON-LAN CONNECTOR
CN3	CARD-BUS CONNECTOR
CN7	VGA CONNECTOR
CN9	PRINTER PORT CONNECTOR
CN11	USB CONNECTOR
CN14	SERIAL PORT
CN15	FDD
CN16	IDE1
CN17	VOICE MODEM CONNECTOR
CN18	IDE2
CN19/20	MOUSE
CN22/23	KEYBOARD
CN25	CD-IN CONNECTOR
CN26/27	POWER CONNECTOR
CN28	LAN(RJ-45)
CN29	AUDIO I/O BOARD CONNECTOR
CNX1	IDE LED CONNECTOR
FN2	CPU FAN CONNECTOR
JPX1	CPU FAN CONNECTOR