COM1/2 – Serial Port #1/#2

CN5 – Floppy Disk Port

CN6 – Parallel Port

CN8/CN7 – Primary/Secondary IDE Ports

CN1 – Keyboard Connector

A standard 5-pin female DIN keyboard connector is located at the rear of the board CN1.

Pin	Description
1	Keyboard Clock
2	Keyboard Data
3	N.C.
4	Ground
5	+5V DC

J2 – Universal Serial Bus (USB) Connector

J2		J2	
Pin	Description	Pin	Description
1	+5 VDC	2	+5 VDC
3	Data –	4	Data –
5	Data +	6	Data +
7	Ground	8	Ground

J5(HDD-LED)- HDD LED Connector

Pin	Description
+	+5VDC
–	Active Low

J7(RESET)-Reset Switch Connector

Attach the Reset push button cable to this connector.

Setting	Description
Open	Normal Mode
Close	Reset System

J15- CMOS RAM Discharge Selector

Setting	Description
Normal Mode	
Clear CMOS	

J8(Speaker)- Speaker Connector

Attach the system speaker to connector J8(speaker).

Pin	Description
1	Data Out
2	N.C.
3	Ground
4	+5VDC