

PIN	NAME	DIR*	DESCRIPTION
13	D<5>	I/O	Parallel port data 5
14	GND	P	Power and digital ground reference
15	D<6>	I/O	Parallel port data 6
16	GND	P	Power and digital ground reference
17	D<7>	I/O	Parallel port data 7
18	GND	P	Power and digital ground reference
19	-ACK	I	Active low acknowledge
20	GND	P	Power and digital ground reference
21	BUSY	I	Active high busy status
22	GND	P	Power and digital ground reference
23	PE	I	Active high paper empty status
24	GND	P	Power and digital ground reference
25	SLCT	I	Active high selected status
26	NC		No connect

\* Direction referenced from the system board

Table 2-5. Parallel Port Cable Connector Pin-Out

PIN	NAME	DIR*	DESCRIPTION
1	-RESET	I	Short to ground to reset CPU
2	GND	P	Ground reference

\* Direction referenced from the system board

Table 2-6. Reset Switch Cable Connector Pin-Out

PIN	NAME	DIR*	DESCRIPTION
1	+PWRLD	O	Positive voltage for power LED
2	NC		No connect
3	GND	P	Ground reference
4	-KLOCK	I	Short to ground to lock keyboard
5	GND	P	Ground reference

\* Direction referenced from the system board

Table 2-7. Keyboard and Power LED Cable Connector Pin-Out

PIN	NAME	DIR*	DESCRIPTION
1	VCC	P	Positive end of HDD access LED
2	-HDDLED	O	Negative end of HDD access LED
3	-HDDLED	O	Negative end of HDD access LED
4	VCC	P	Positive end of HDD access LED

\* Direction referenced from the system board

Table 2-8. Hard Disk LED Cable Connector Pin-Out

PIN	NAME	DIR*	DESCRIPTION
1	-SPKR	O	Negative end of speaker signal
2	NC		No connect
3	GND	P	Not used
4	VCC	P	Positive end of speaker signal

\* Direction referenced from the system board

Table 2-9. Speaker Cable Connector Pin-Out