

PIN	NAME	DIR*	DESCRIPTION
12	-DRVB	O	Active low drive B select
13	GND	P	Power and digital ground reference
14	-DRVA	O	Active low drive A select
15	GND	P	Power and digital ground reference
16	-MOTB	O	Active low drive B motor control
17	GND	P	Power and digital ground reference
18	DIR	O	Direction control
19	GND	P	Power and digital ground reference
20	-STEP	O	Active low step control
21	GND	P	Power and digital ground reference
22	-WD	O	Active low write data
23	GND	P	Power and digital ground reference
24	-WG	O	Active low write gate
25	GND	P	Power and digital ground reference
26	-TRACK0	I	Active low track 0 detect
27	GND	P	Power and digital ground reference
28	-WRTPR	I	Active low write protect detect
29	GND	P	Power and digital ground reference
30	-RDA	I	Active low read data
31	GND	P	Power and digital ground reference
32	-HEAD	O	Active low head select
33	GND	P	Power and digital ground reference
34	-DSKCHG	I	Active low disk change

* Direction referenced from the system board

Table 2-3. Floppy Drive Cable Connector Pin-Out

Table 2-5. Parallel Port Cable Connector Pin-Out (Continued)

PIN	NAME	DIR*	DESCRIPTION
1	-STB	O	Active low data strobe
2	-AFD	O	Active low auto line feed enable
3	D<0>	I/O	Parallel port data 0
4	-ERROR	I	Active low error status
5	D<1>	I/O	Parallel port data 1
6	-INIT	O	Active low initialize
7	D<2>	I/O	Parallel port data 2
8	-SLCTIN	O	Active low select
9	D<3>	I/O	Parallel port data 3
10	GND	P	Power and digital ground reference
11	D<4>	I/O	Parallel port data 4
12	GND	P	Power and digital ground reference