

CONNECTOR	PIN OUTS	SIGNAL NAME
CN6 Parallel Port Connector	1	LPT strobe
	2	Data bit 0
	3	Data bit 1
	4	Data bit 2
	5	Data bit 3
	6	Data bit 4
	7	Data bit 5
	8	Data bit 6
	9	Data bit 7
	10	LPT acknowledge
	11	LPT busy
	12	Paper end
	13	Selected status
	14	Auto line feed
	15	LPT error
	16	Initiate printer
	17	Select printer
	18-25	Ground
CN7, CN8 Serial Port 1, 2 Connector	1	Data carrier detect
	2	Receive data
	3	Transmit data
	4	Data transmit ready
	5	Signal ground
	6	Ready to receive data
	7	Request to send data
	8	Clear to send
	9	Ring indicator
CN10 PS/2 Keyboard Connector	1	Keyboard data
	2, 6	NC
	3	Ground
	4	+5V
	5	Keyboard clock
CN11 PS/2 Mouse Connector	1	Mouse data
	2, 6	NC
	3	Ground
	4	+5V
	5	Mouse clock
CN12 Mouse Connector	1	Mouse data
	2	NC
	3	Ground
	4	+5V
	5	Mouse clock
J12 Turbo Switch	1	Turbo Signal
	2	Ground
J13 Turbo LED	1	VCC
	2	LED
J14 Hardware Reset	1	Ground
	2	Reset signal

Table 2-5. Connector Pin Definitions (Continued)