

# Miscellaneous Information

## Connector Pins/Functions

### 25-Pin Asynchronous/Serial Connector

Pin	Description
1	Protective Ground
2	Transmit Data (TX)
3	Receive Data (RX)
4	Request to Send (RTS)
5	Clear to Send (CTS)
6	Data Set Ready (DSR)
7	Signal Ground (GND)
8	Carrier Detect (CD)
9	+ Transmit Current Loop Data (20 mA)
10	+ 5 Vdc 200 mA (fuse on board)
11	- Transmit Current Loop Return (20 mA)
12	Reverse Channel Option
13	No connection
14	No connection
15	No connection
16	No connection
17	No connection
18	+ Receive Current Loop Data (20 mA)
19	No connection
20	Data Terminal Ready (DTR)
21	No connection
22	Ring Indicator (RI)
23	No connection
24	No connection
25	- Receive Current Loop Return (20 mA)

### 25-Pin Parallel Connector

Pin	Description
1	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	Acknowledge
11	Busy
12	Paper End
13	Select
14	Auto Feed
15	Error
16	Initialize Printer
17	Select Input
18	Signal Ground
19	Signal Ground
20	Signal Ground
21	Signal Ground
22	Signal Ground
23	Signal Ground
24	Signal Ground
25	Signal Ground

# Miscellaneous Information

## Connector Pins/Functions (Continued)

**9-Pin Asynchronous/Serial Connector**

Pin	Description
1	Carrier Detect (CD)
2	Receive Data (RX)
3	Transmit Data (TX)
4	Data Terminal Ready (DTR)
5	Signal Ground (GND)
6	Data Set Ready (DSR)
7	Request to Send (RTS)
8	Clear to Send (CTS)
9	Ring Indicator (RI)

**Compaq Desktop Storage Device Power Connections**

Pin	Description
J109	Drive C
J110	Tape Drive (Drive D)
J111	Drive B
J112	Drive A