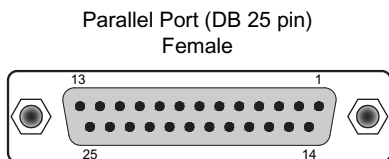
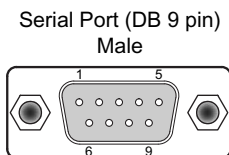


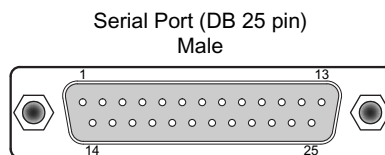
Table 22.59
Computer Connector Pinouts



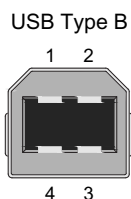
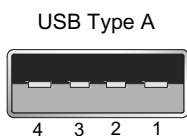
Pin	Signal	Pin	Signal
1	Strobe	10	Acknowledge
2	Data 0	11	Busy
3	Data 1	12	Paper Empty
4	Data 2	13	Select
5	Data 3	14	Auto Feed
6	Data 4	15	Error
7	Data 5	16	Initialize
8	Data 6	17	Select In
9	Data 7	18-25	GND



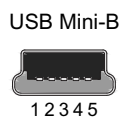
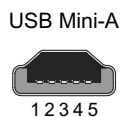
Pin	Signal
1	DCD (Data Carrier Detect)
2	RxD (Receive Data)
3	TxD (Transmit Data)
4	DTR (Data Terminal Ready)
5	GND (Signal Ground)
6	DSR (Data Set Ready)
7	RTS (Request To Send)
8	CTS (Clear To Send)
9	RI (Ring Indicator)



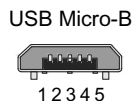
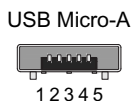
Pin	Signal	Pin	Signal
1	N/C (not connected)	20	DTR (Data Terminal Ready)
2	TxD (Transmit Data)	21	N/C
3	RxD (Receive Data)	22	RI (Ring Indicator)
4	RTS (Request To Send)	23	N/C
5	CTS (Clear To Send)	24	N/C
6	DSR (Data Set Ready)	25	N/C
7	GND (Signal Ground)		
8	DCD (Data Carrier Detect)		
9-19	N/C		



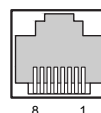
Pin	Signal
1	VBUS (+5 V)
2	D- (Data -)
3	D+ (Data +)
4	GND (Ground)



Pin	Signal
1	VBUS (+5 V)
2	D- (Data -)
3	D+ (Data +)
4	ID (host = GND; slave = N/C)
5	GND (Signal Ground)

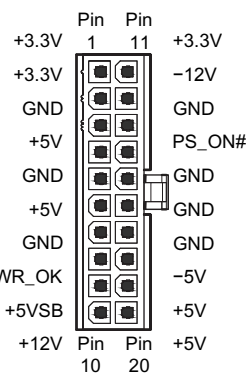


Ethernet Connector (RJ45-8 pin) Female

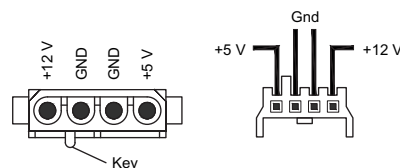


Pin	Signal
1	Output Transmit Data (+)
2	Output Transmit Data (-)
3	Input Receive Data (+)
4	N/C (not connected)
5	N/C
6	Input Receive Data (-)
7	N/C
8	N/C

PC-ATX Type Power Connector Viewed from Connector End



Disk Drive, CD and Other Device Power Connector Viewed from Connector End



Note: All figures not drawn to same scale.

HBK0723