

PIN CONFIGURATION OF THE SERIAL RS-232C JACK

Pin 1	NOT USED
Pin 2	STATUS
Pin 3	GROUND
Pin 4	DATA

PIN CONFIGURATION OF THE PARALLEL CONNECTOR

PIN	SIGNAL	IN/OUT	PIN	SIGNAL	IN/OUT
1	STROBE	IN	19	TWISTED PAIR GND (PAIR WITH PIN 1)	OUT IN
2	DATA 1	IN	20	TWISTED PAIR GND (PAIR WITH PIN 2)	
3	DATA 2	IN	21	TWISTED PAIR GND (PAIR WITH PIN 3)	
4	DATA 3	IN	22	TWISTED PAIR GND (PAIR WITH PIN 4)	
5	DATA 4	IN	23	TWISTED PAIR GND (PAIR WITH PIN 5)	
6	DATA 5	IN	24	TWISTED PAIR GND (PAIR WITH PIN 6)	
7	DATA 6	IN	25	TWISTED PAIR GND (PAIR WITH PIN 7)	
8	DATA 7	IN	26	TWISTED PAIR GND (PAIR WITH PIN 8)	
9	DATA 8	IN	27	TWISTED PAIR GND (PAIR WITH PIN 9)	
10	ACK	OUT	28	TWISTED PAIR GND (PAIR WITH PIN 10)	
11	BUSY	OUT	29	TWISTED PAIR GND (PAIR WITH PIN 11)	
12	P.E.	OUT	30	GND	
13	BUSY	OUT	31	NC	
14	GND		32	FAULT	
15	NC		33	INIT	
16	GND		34	NC	
17	CHASSIS GND		35	NC	
18	+5V80mA Max		36	NC	

(css 07/26/93)

