

PARALLEL PORT PIN-OUTS:

PIN	SIGNAL	PIN	SIGNAL
1	$\overline{\text{Strobe}}$	19	0 V (RETURN FOR 1)
2	Data 1	20	0 V (RETURN FOR 2)
3	Data 2	21	0 V (RETURN FOR 3)
4	Data 3	22	0 V (RETURN FOR 4)
5	Data 4	23	0 V (RETURN FOR 5)
6	Data 5	24	0 V (RETURN FOR 6)
7	Data 6	25	0 V (RETURN FOR 7)
8	Data 7	26	0 V (RETURN FOR 8)
9	Data 8	27	0 V (RETURN FOR 9)
10	$\overline{\text{Ack}}$	28	0 V
11	Busy	29	0 V
12	PE (Paper Out)	30	0 V
13	$\overline{\text{Busy}}$	31	NC
14	0 V	32	$\overline{\text{FAULT}}$
15	NC	33	NC
16	0 V	34	NC
17	Chassis Ground	35	NC
18	+ 5 V (80mA Max.)	36	NC

SERIAL PORT PIN-OUTS:

PIN	SIGNAL
1	NC
2	$\overline{\text{Busy}}$
3	Gnd
4	$\overline{\text{Data}}$

(smm 07/27/93)