

PIN#	SIGNAL	DIRECTION	DESCRIPTION
1	$\overline{\text{STROBE}}$		Generate 7us width STROBE pulse
2	DATA 1		These signals represent the 1st through 8th bits of parallel data
3	DATA 2		
4	DATA 3		
5	DATA 4		
6	DATA 5		
7	DATA 6		
8	DATA 7		
9	DATA 8		
10	NC		
11	BUSY		Selector will send data only if signal level is LOW
12 14	NC		Not used.
15	$\overline{\text{FAULT}}$		State of this line is reflected on the FAULT pins of the input connectors
16	$\overline{\text{INIT}}$		The level of this signal becomes low for 70us if INIT pulse is received in the input
17	NC		Not used.
18 25	GND		Signal ground.

(dkh-08/05/93)

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