

Gen <LF> out after <CR>:

yes On
no Off

Switch SW2

1 2 3 4 5 6 7 8

Zero character:

Slash zero On
Do not slash zero Off

Input buffer:

One line only On
3k bytes Off

Character spacing:

Elite proportional On
Pica fixed width Off

8th Data bit:

Ignore On
Recognize Off

On power on:

Select On
Deselect Off

Print:

Unidirectional On
Bidirectional Off

1 2 3 4 5 6 7 8

On - Closed

Off - Open

Pinouts:

Amp		Amp	
Pin No.	Signal Name	Pin No.	Signal Name
1	Data STB (-ve)	19	Ground (TP pin 1)
2	Data 1	20	Ground (TP pin 2)
3	Data 2	21	Ground (TP pin 3)
4	Data 3	22	Ground (TP pin 4)
5	Data 4	23	Ground (TP pin 5)
6	Data 5	24	Ground (TP pin 6)
7	Data 6	25	Ground (TP pin 7)
8	Data 7	26	Ground (TP pin 8)
9	Data 8	27	Ground (TP pin 9)
10	ACK (-ve)	28	Ground (TP pin 10)
11	Input Busy	29	Ground (TP pin 11)
12	Paper Empty	30	Ground (TP pin 12)
13	Select	31	Input Prime (-ve)
14	0V	32	Fault (-ve)
15	NC	33	0V
16	0V	34	NC
17	Chassis Ground	35	NC
18	+5V	36	Input Busy

TP stands for Twisted Pair.

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