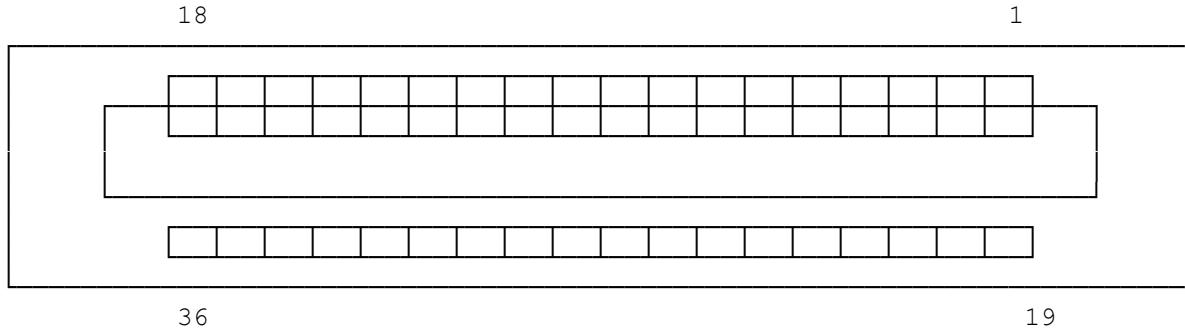


The LP 950 has two interfaces:

- Centronics parallel
- RS232C serial

CENTRONICS PARALLEL PIN CONFIGURATION

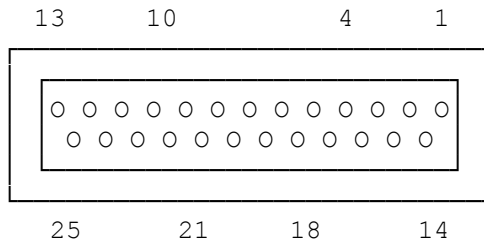
Connector-Female 36-pin DDK 57LE-40360-730B (D29) or equivalent



PIN#	SIGNAL NAME	PIN#	SIGNAL NAME	PIN#	SIGNAL NAME
1	STB	13	SLCT	25	DATA 6 RET (GND)
2	DATA 1	14	AUTO LF	26	DATA 7 RET (GND)
3	DATA 2	15	(NC)	27	DATA 8 RET (GND)
4	DATA 3	16	GND (0V)	28	ACKNLG RET (GND)
5	DATA 4	17	FG (Protective Ground)	29	BUSY RET (GND)
6	DATA 5	18	(NC)	30	PE RET (GND)
7	DATA 6	19	STB RET (GND)	31	INPRM
8	DATA 7	20	DATA 1 RET (GND)	32	FAULT
9	DATA 8	21	DATA 2 RET (GND)	33	GND
10	ACKNLG	22	DATA 3 RET (GND)	34	(NC)
11	BUSY	23	DATA 4 RET (GND)	35	+5V
12	PE (Paper End)	24	DATA 5 RET (GND)	36	SLCT IN

RS232C SERIAL PIN CONFIGURATION

Connector - Female 25-pin DDK 17LE-13250-28 (D4CK) or equivalent.



PIN#	SIGNAL NAME	SOURCE
1	FG (Frame Ground)	...
2	TXD (Transmitted Data)	PRINTER
3	RXD (Received Data)	HOST
4	RTS (Request to Send)	PRINTER

6	DSR (Data Set Ready)	HOST
7	GND (Signal Ground)	...
20	TR (Data Terminal Ready)	PRINTER

All other pins are not connected.

(css 07/27/93)