

Features:

- One or two 16450 or 16550 compatible RS-232 serial ports
- Serial port(s) can be set to COM1, COM2, COM3 or COM4
- Serial port(s) can use IRQ3, 4, 5, 9, 11, 12 or IRQ15
- One Centronics compatible parallel port
- Parallel port can be set to LPT2 or LPT3
- Parallel port can use IRQ5, 7, 9, 10, 11 or IRQ12
- All ports can be disabled

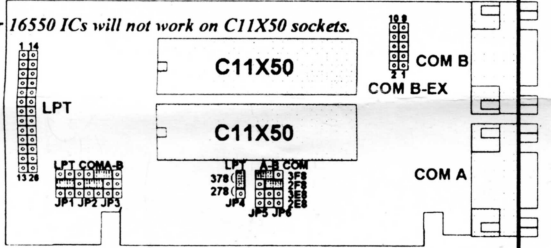
Standard Settings:

COM1	3F8	IRQ4
COM2	2F8	IRQ3
COM3	3E8	IRQ4
COM4	2E8	IRQ3
LPT2	378	IRQ7
LPT3	278	IRQ5

Note: 16450 or 16550 ICs will not work on C11X50 sockets.

Models:

- SPC2101 1S, w/ 16450x1
- SPC2102 2S, w/ 16450x2
- SPC2103 1S, w/ 16550x1
- SPC2104 2S, w/ 16450x1 and 16550x1
- SPC2106 2S, w/ 16550x2
- SPC2117 w/ parallel port



Jumper Settings:

COM A: Serial A		LPT: Parallel Port	
Addr.	Interrupt	Addr.	Interrupt
3F8	IRQ4	378	IRQ7
2F8	IRQ3	278	IRQ5
3E8	IRQ4		
2E8	IRQ3		
JP5	JP2		

COM B: Serial B		Remove the related (mini jumper) on JP4, JP5 or JP6 to disable each port.
Addr.	Interrupt	
3F8	IRQ11	
2F8	IRQ10	
3E8	IRQ11	
2E8	IRQ10	
JP4	JP3	

Pin Assignments:

COM port				LPT port			
Pin	Signal	Pin	Signal	Pin	Signal	Pin	Signal
1	CD	8		1	-STB	10	-ACK
2	RX	3		2	PD0	11	BUSY
3	TX	2		3	PD1	12	PE
4	DTR	20		4	PD2	13	SLCT
5	GND	7		5	PD3	14	-AFD
6	DSR	6		6	PD4	15	-ERR
7	RTS	4		7	PD5	16	-INIT
8	CTS	5		8	PD6	17	-SLIN
9	RI	22		9	PD7	18-25	GND

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