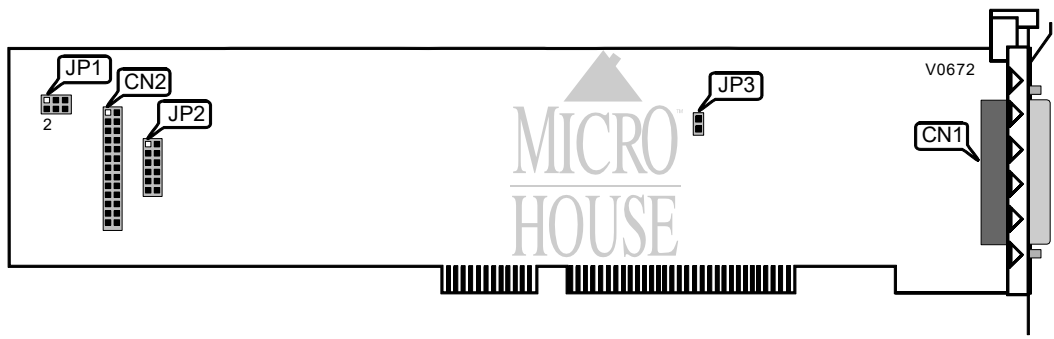


**QUATECH, INC.**  
**SP-1000/SP-1050**

<b>Card Type</b>	Multi-I/O
<b>Chipset Controller</b>	Unidentified
<b>I/O Options</b>	Parallel port (1), Serial port (1)
<b>Maximum Dram</b>	N/A















CONNECTIONS			
Port	Location	Port	Location
25-pin parallel port	CN1	26-pin serial port	CN2

CLOCK DIVISOR CONFIGURATION	
Divisor	JP1
1	Pins 2 & 4 closed
2	Pins 1 & 2, 5 & 6 closed
5	Pins 2 & 3, 4 & 5 closed
10	Pins 1 & 2, 4 & 5, 3 & 6 closed

FACTORY CONFIGURED SETTING	
Jumper	Setting
JP3	Do not alter

Continued on next page. . .

PARALLEL PORT CONFIGURATION					
Jumpers JP2					
SINGLE BOARD CONFIGURATION			TWO BOARD CONFIGURATION		
JP2	TxD	 (2)	JP2	TxD	 (2)
	(3)	 RxD		(3)	 RxD
	RTS	 (4)		RTS	 (4)
	(5)	 CTS		(5)	 CTS
	DTR	 (20)		DTR	 (20)
	(6)	 DSR		(6)	 DSR
				DTE	DCE