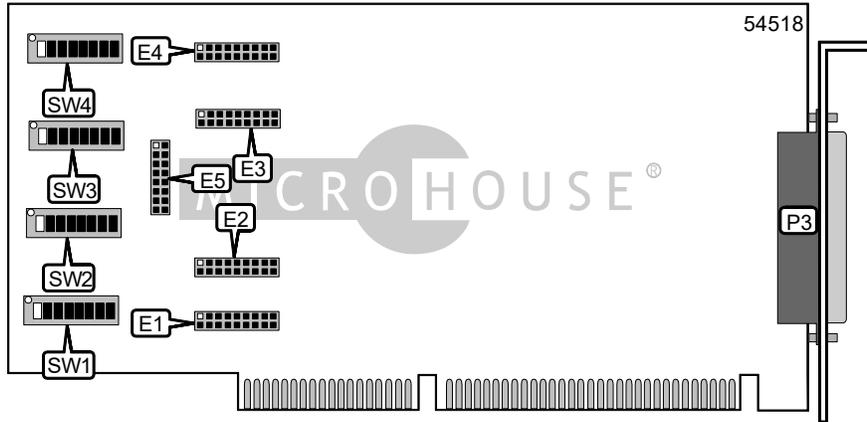


# SEALEVEL SYSTEMS, INC. VERSACOM + 4

Card Type	Serial card
Chip Set	Unidentified
Maximum Onboard Memory	Unidentified
I/O Options	Serial ports (4 RS-232)
Hard Drives supported	None
Floppy drives supported	None
Data Bus	16-bit ISA
Card Size	Full-length, full-height



CONNECTIONS	
Function	Label
4 RS-232 Serial Ports via DB-37 connector	P3
Note: The four ports are provided by attaching a "spider" cable to P3	

USER CONFIGURABLE SETTINGS			
Function	Label	Position	
Port 4 enabled	SW1/8	On	
Port 4 disabled	SW1/8	Off	
Port 3 enabled	SW2/8	On	
Port 3 disabled	SW2/8	Off	
Port 2 enabled	SW3/8	On	
Port 2 disabled	SW3/8	Off	
Port 1 enabled	SW4/8	On	
Port 1 disabled	SW4/8	Off	

BASE I/O ADDRESS SELECTION PORT 1							
Setting	SW4/1	SW4/2	SW4/3	SW4/4	SW4/5	SW4/6	SW4/7
280h	Off	On	Off	On	On	On	On
2A0h	Off	On	Off	On	Off	On	On
2E8h	Off	On	Off	Off	Off	On	Off
2F8h	Off	On	Off	Off	Off	Off	Off
3E8h	Off	Off	Off	Off	Off	On	Off
300h	Off	Off	On	On	On	On	On
328h	Off	Off	On	On	Off	On	Off
3F8h	Off						

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BASE I/O ADDRESS SELECTION PORT 2							
Setting	SW3/1	SW3/2	SW3/3	SW3/4	SW3/5	SW3/6	SW3/7
280h	Off	On	Off	On	On	On	On
2A0h	Off	On	Off	On	Off	On	On
2E8h	Off	On	Off	Off	Off	On	Off
í 2F8h	Off	On	Off	Off	Off	Off	Off
3E8h	Off	Off	Off	Off	Off	On	Off
300h	Off	Off	On	On	On	On	On
328h	Off	Off	On	On	Off	On	Off
3F8h	Off						

BASE I/O ADDRESS SELECTION PORT 3							
Setting	SW2/1	SW2/2	SW2/3	SW2/4	SW2/5	SW2/6	SW2/7
280h	Off	On	Off	On	On	On	On
2A0h	Off	On	Off	On	Off	On	On
2E8h	Off	On	Off	Off	Off	On	Off
2F8h	Off	On	Off	Off	Off	Off	Off
í 3E8h	Off	Off	Off	Off	Off	On	Off
300h	Off	Off	On	On	On	On	On
328h	Off	Off	On	On	Off	On	Off
3F8h	Off						

BASE I/O ADDRESS SELECTION PORT 4							
Setting	SW1/1	SW1/2	SW1/3	SW1/4	SW1/5	SW1/6	SW1/7
280h	Off	On	Off	On	On	On	On
2A0h	Off	On	Off	On	Off	On	On
í 2E8h	Off	On	Off	Off	Off	On	Off
2F8h	Off	On	Off	Off	Off	Off	Off
3E8h	Off	Off	Off	Off	Off	On	Off
300h	Off	Off	On	On	On	On	On
328h	Off	Off	On	On	Off	On	Off
3F8h	Off						

SERIAL PORT 1 INTERRUPT SELECTION									
IRQ	E4/A	E4/B	E4/C	E4/D	E4/E	E4/F	E4/G	E4/H	E4/I
2	Closed	Open							
3	Open	Closed	Open						
í 4	Open	Open	Closed	Open	Open	Open	Open	Open	Open
5	Open	Open	Open	Closed	Open	Open	Open	Open	Open
7	Open	Open	Open	Open	Closed	Open	Open	Open	Open
10	Open	Open	Open	Open	Open	Closed	Open	Open	Open
11	Open	Open	Open	Open	Open	Open	Closed	Open	Open
12	Open	Closed	Open						
15	Open	Closed							

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SERIAL PORT 2 INTERRUPT SELECTION									
IRQ	E3/A	E3/B	E3/C	E3/D	E3/E	E3/F	E3/G	E3/H	E3/I
2	Closed	Open							
3	Open	Closed	Open						
4	Open	Open	Closed	Open	Open	Open	Open	Open	Open
5	Open	Open	Open	Closed	Open	Open	Open	Open	Open
7	Open	Open	Open	Open	Closed	Open	Open	Open	Open
10	Open	Open	Open	Open	Open	Closed	Open	Open	Open
11	Open	Open	Open	Open	Open	Open	Closed	Open	Open
12	Open	Closed	Open						
15	Open	Closed							

SERIAL PORT 3 INTERRUPT SELECTION									
IRQ	E2/A	E2/B	E2/C	E2/D	E2/E	E2/F	E2/G	E2/H	E2/I
2	Closed	Open							
3	Open	Closed	Open						
4	Open	Open	Closed	Open	Open	Open	Open	Open	Open
5	Open	Open	Open	Closed	Open	Open	Open	Open	Open
7	Open	Open	Open	Open	Closed	Open	Open	Open	Open
10	Open	Open	Open	Open	Open	Closed	Open	Open	Open
11	Open	Open	Open	Open	Open	Open	Closed	Open	Open
12	Open	Closed	Open						
15	Open	Closed							

SERIAL PORT 4 INTERRUPT SELECTION									
IRQ	E1/A	E1/B	E1/C	E1/D	E1/E	E1/F	E1/G	E1/H	E1/I
2	Closed	Open							
3	Open	Closed	Open						
4	Open	Open	Closed	Open	Open	Open	Open	Open	Open
5	Open	Open	Open	Closed	Open	Open	Open	Open	Open
7	Open	Open	Open	Open	Closed	Open	Open	Open	Open
10	Open	Open	Open	Open	Open	Closed	Open	Open	Open
11	Open	Open	Open	Open	Open	Open	Closed	Open	Open
12	Open	Closed	Open						
15	Open	Closed							

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SERIAL INTERRUPT MODE SELECTION	
IRQ	E5
Port 1 normal	Pins 5 & 7 closed

Port 1 shared interrupt mode	Pins 3 & 5 closed
Port 1 shared interrupt mode with resistor	Pins 1 & 3 closed
Port 2 normal	Pins 6 & 8 closed
Port 2 shared interrupt mode	Pins 4 & 6 closed
Port 2 shared interrupt mode with resistor	Pins 2 & 4 closed
Port 3 normal	Pins 13 & 15 closed
Port 3 shared interrupt mode	Pins 11 & 13 closed
Port 3 shared interrupt mode with resistor	Pins 9 & 11 closed
Port 4 normal	Pins 14 & 16 closed
Port 4 shared interrupt mode	Pins 12 & 14 closed
Port 4 shared interrupt mode with resistor	Pins 10 & 12 closed
Note: If the shared function is used, only one of the ports must be set to the pull-down resistor mode.	