## SIIG, INC. I/O EXPANDER 2S

Card Type Serial card
Chipset Controller 16550
I/O Options Serial ports (2)
Maximum DRAM N/A

CONNECTIONS						
Purpos : Location Purpos : Location						
25-pin serial port	SE1	9-pin serial port	SE2			

SERIAL PORT 1 CONFIGURATION						
COM	S2/A	S2/B	S2/C	S2/D		
í COM1 (3F8h-3FFh)	Open	Open	Open	Closed		
COM2 (2F8h-2FFh)	Open	Open	Closed	Open		
COM3 (3E8h-3EFh)	Open	Closed	Open	Open		
COM4 (2E8h-2EFh)	Closed	Open	Open	Open		
Disabled	Open	Open	Open	Open		

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SERIAL PORT 1 INTERRUPT SELECTION									
IRQ	JP3/A	JP3/B	JP3/C	JP3/D	JP3/E	JP3/F	JP3/G	JP3/H	JP3/I
í 4	Open	Closed	Open						
2/9	Open	Open	Open	Open	Closed	Open	Open	Open	Open
3	Closed	Open							
5	Open	Open	Closed	Open	Open	Open	Open	Open	Open
7	Open	Open	Open	Closed	Open	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							
Disabled	Open								

SERIAL PORT 2 CONFIGURATION					
COM	S1/A	S1/B	S1/C	S1/D	
í COM2 (2F8h-2FFh)	Open	Open	Closed	Open	
COM1 (3F8h- 3FFh)	Open	Open	Open	Closed	
COM3 (3E8h- 3EFh)	Open	Closed	Open	Open	
COM4 (2E8h- 2EFh)	Closed	Open	Open	Open	
Disabled	Open	Open	Open	Open	

SERIAL PORT 2 INTERRUPT SELECTION									
IRQ	JP1/A	JP1/B	JP1/C	JP1/D	JP1/E	JP1/F	JP1/G	JP1/H	JP1/I
í3	Closed	Open							
2/9	Open	Open	Open	Open	Closed	Open	Open	Open	Open
4	Open	Closed	Open						
5	Open	Open	Closed	Open	Open	Open	Open	Open	Open
7	Open	Open	Open	Closed	Open	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							
Disabled	Open								

SERIAL PORT 2 ACTIVATION					
Chip	Socket				
16550	U7				
1489	U9				
1488 U12					
Note: To activate serial port 2 upgrade chips must be installed.					