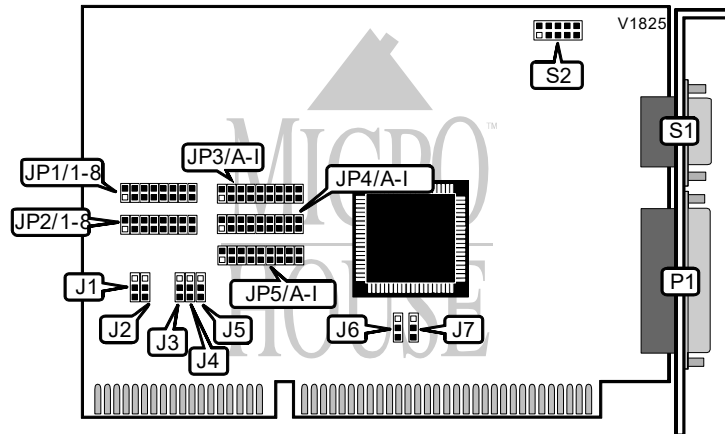


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SUN-6303EP (EX-4076)

Card Type	Serial/Parallel card
Chip Set	16C550 & 6535
Maximum Onboard Memory	None
I/O Options	Parallel port, serial ports (2)
Data Bus	16-bit ISA
Floppy drives supported	None



CONNECTIONS			
Function	Location	Function	Location
26-pin parallel port	P1	10-pin serial port 2	S2
9-pin serial port 1	S1		

SERIAL PORT 1 ADDRESS SELECTION								
COM	JP1/1	JP1/2	JP1/3	JP1/4	JP1/5	JP1/6	JP1/7	JP1/8
COM1(3F8h)	Closed	Open	Open	Open	Open	Open	Open	Open
COM2(2F8h)	Open	Closed	Open	Open	Open	Open	Open	Open
COM3(3E8h)	Open	Open	Closed	Open	Open	Open	Open	Open
COM4(2E8h)	Open	Open	Open	Closed	Open	Open	Open	Open
COM5(3F0h)	Open	Open	Open	Open	Closed	Open	Open	Open
COM6(3E0h)	Open	Open	Open	Open	Open	Closed	Open	Open
COM7(2E0h)	Open	Open	Open	Open	Open	Open	Closed	Open
COM8(260h)	Open	Open	Open	Open	Open	Open	Open	Closed

SERIAL PORT 2 ADDRESS SELECTION								
COM	JP2/1	JP2/2	JP2/3	JP2/4	JP2/5	JP2/6	JP2/7	JP2/8
COM1(3F8h)	Closed	Open	Open	Open	Open	Open	Open	Open
COM2(2F8h)	Open	Closed	Open	Open	Open	Open	Open	Open
COM3(3E8h)	Open	Open	Closed	Open	Open	Open	Open	Open
COM4(2E8h)	Open	Open	Open	Closed	Open	Open	Open	Open
COM5(3F0h)	Open	Open	Open	Open	Closed	Open	Open	Open
COM6(3E0h)	Open	Open	Open	Open	Open	Closed	Open	Open
COM7(2E0h)	Open	Open	Open	Open	Open	Open	Closed	Open
COM8(260h)	Open	Open	Open	Open	Open	Open	Open	Closed

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SUNIX CO., LTD.
SUN-6303EP (EX-4076)

...continued from previous page

PARALLEL PORT ADDRESS SELECTION			
LPT	J3	J4	J5
í LPT1(378h)	Pins 2 & 3 closed	Pins 2 & 3 closed	Pins 2 & 3 closed
LPT2(278h)	Pins 1 & 2 closed	Pins 2 & 3 closed	Pins 2 & 3 closed
LPT3(3BCh)	Pins 2 & 3 closed	Pins 1 & 2 closed	Pins 2 & 3 closed
LPT4(268h)	Pins 2 & 3 closed	Pins 2 & 3 closed	Pins 1 & 2 closed
LPT5(26Ch)	Pins 1 & 2 closed	Pins 2 & 3 closed	Pins 1 & 2 closed
LPT6(27Ch)	Pins 2 & 3 closed	Pins 1 & 2 closed	Pins 1 & 2 closed

SERIAL PORT 1 INTERRUPT SELECTION									
IRQ	JP3/A	JP3/B	JP3/C	JP3/D	JP3/E	JP3/F	JP3/G	JP3/H	JP3/I
IRQ3	Closed	Open	Open	Open	Open	Open	Open	Open	Open
í IRQ4	Open	Closed	Open	Open	Open	Open	Open	Open	Open
IRQ5	Open	Open	Closed	Open	Open	Open	Open	Open	Open
IRQ7	Open	Open	Open	Closed	Open	Open	Open	Open	Open
IRQ9	Open	Open	Open	Open	Closed	Open	Open	Open	Open
IRQ10	Open	Open	Open	Open	Open	Closed	Open	Open	Open
IRQ11	Open	Open	Open	Open	Open	Open	Closed	Open	Open
IRQ12	Open	Open	Open	Open	Open	Open	Open	Closed	Open
IRQ15	Open	Open	Open	Open	Open	Open	Open	Open	Closed

SERIAL PORT 2 INTERRUPT SELECTION									
IRQ	JP4/A	JP4/B	JP4/C	JP4/D	JP4/E	JP4/F	JP4/G	JP4/H	JP4/I
í IRQ3	Closed	Open	Open	Open	Open	Open	Open	Open	Open
IRQ4	Open	Closed	Open	Open	Open	Open	Open	Open	Open
IRQ5	Open	Open	Closed	Open	Open	Open	Open	Open	Open
IRQ7	Open	Open	Open	Closed	Open	Open	Open	Open	Open
IRQ9	Open	Open	Open	Open	Closed	Open	Open	Open	Open
IRQ10	Open	Open	Open	Open	Open	Closed	Open	Open	Open
IRQ11	Open	Open	Open	Open	Open	Open	Closed	Open	Open
IRQ12	Open	Open	Open	Open	Open	Open	Open	Closed	Open
IRQ15	Open	Open	Open	Open	Open	Open	Open	Open	Closed

PARALLEL PORT INTERRUPT SELECTION									
IRQ	JP5/A	JP5/B	JP5/C	JP5/D	JP5/E	JP5/F	JP5/G	JP5/H	JP5/I
IRQ3	Closed	Open	Open	Open	Open	Open	Open	Open	Open
IRQ4	Open	Closed	Open	Open	Open	Open	Open	Open	Open
IRQ5	Open	Open	Closed	Open	Open	Open	Open	Open	Open
í IRQ7	Open	Open	Open	Closed	Open	Open	Open	Open	Open
IRQ9	Open	Open	Open	Open	Closed	Open	Open	Open	Open
IRQ10	Open	Open	Open	Open	Open	Closed	Open	Open	Open
IRQ11	Open	Open	Open	Open	Open	Open	Closed	Open	Open
IRQ12	Open	Open	Open	Open	Open	Open	Open	Closed	Open
IRQ15	Open	Open	Open	Open	Open	Open	Open	Open	Closed

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SUNIX CO., LTD.
SUN-6303EP (EX-4076)

...continued from previous page

PARALLEL PORT MODE SELECTION		
Setting	J1	J2
Uni-directional	Pins 2 & 3 closed	Pins 2 & 3 closed
í ECP	Pins 1 & 2 closed	Pins 1 & 2 closed
EPP	Pins 2 & 3 closed	Pins 1 & 2 closed
PS/2	Pins 1 & 2 closed	Pins 2 & 3 closed

DMA CHANNEL SELECTION		
Channel	J6	J7
í 1	Pins 1 & 2 closed	Pins 1 & 2 closed
3	Pins 2 & 3 closed	Pins 2 & 3 closed