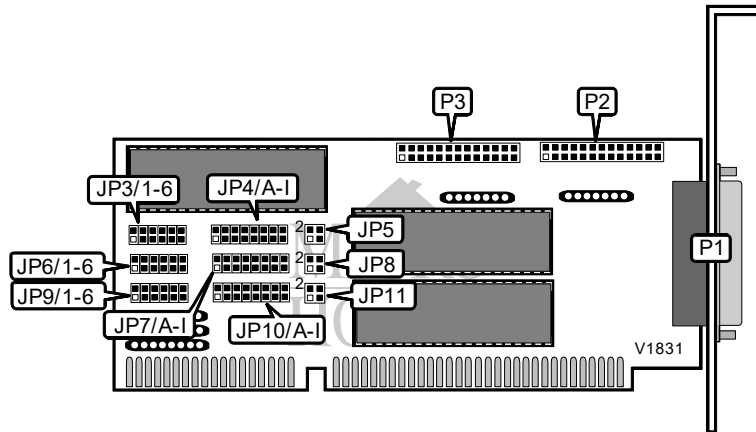


# SUNIX CO., LTD.

## SUN-6315ST (EX-4015)

Card Type	Parallel card
Chip Set	SUN1688/9605
Maximum Onboard Memory	None
I/O Options	Parallel port (3)
Data Bus	16-bit ISA
Floppy drives supported	None



CONNECTIONS				
Function	Location	Function	Location	
25-pin parallel port 1	P1	26-pin parallel port 3	P3	
26-pin parallel port 2	P2			

USER CONFIGURABLE SETTINGS			
Function	Label	Position	
Printer port P1 is bi-directional mode	JP5	Pins 1 & 2 closed	
Printer port P1 is normal mode	JP5	Pins 3 & 4 closed	
Printer port P2 is bi-directional mode	JP8	Pins 1 & 2 closed	
Printer port P2 is normal mode	JP8	Pins 3 & 4 closed	
Printer port P3 is bi-directional mode	JP11	Pins 1 & 2 closed	
Printer port P3 is normal mode	JP11	Pins 3 & 4 closed	

PARALLEL PORT 1 ADDRESS SELECTION						
LPT	JP3/1	JP3/2	JP3/3	JP3/4	JP3/5	JP3/6
LPT1(3BCh)	Closed	Open	Open	Open	Open	Open
LPT2(378h)	Open	Closed	Open	Open	Open	Open
LPT3(278h)	Open	Open	Closed	Open	Open	Open
LPT4(268h)	Open	Open	Open	Closed	Open	Open
LPT5(27Ch)	Open	Open	Open	Open	Closed	Open
LPT6(26Ch)	Open	Open	Open	Open	Open	Closed

Continued on next page . . .

SUNIX CO., LTD.  
SUN-6315ST (EX-4015)

...continued from previous page

PARALLEL PORT 2 ADDRESS SELECTION						
LPT	JP6/1	JP6/2	JP6/3	JP6/4	JP6/5	JP6/6
LPT1(3BCh)	Closed	Open	Open	Open	Open	Open
í LPT2(378h)	Open	Closed	Open	Open	Open	Open
LPT3(278h)	Open	Open	Closed	Open	Open	Open
LPT4(268h)	Open	Open	Open	Closed	Open	Open
LPT5(27Ch)	Open	Open	Open	Open	Closed	Open
LPT6(26Ch)	Open	Open	Open	Open	Open	Closed

PARALLEL PORT 3 ADDRESS SELECTION						
LPT	JP9/1	JP9/2	JP9/3	JP9/4	JP9/5	JP9/6
LPT1(3BCh)	Closed	Open	Open	Open	Open	Open
LPT2(378h)	Open	Closed	Open	Open	Open	Open
í LPT3(278h)	Open	Open	Closed	Open	Open	Open
LPT4(268h)	Open	Open	Open	Closed	Open	Open
LPT5(27Ch)	Open	Open	Open	Open	Closed	Open
LPT6(26Ch)	Open	Open	Open	Open	Open	Closed

PARALLEL PORT 1 INTERRUPT SELECTION									
IRQ	JP4/A	JP4/B	JP4/C	JP4/D	JP4/E	JP4/F	JP4/G	JP4/H	JP4/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

PARALLEL PORT 2 INTERRUPT SELECTION									
IRQ	JP7/A	JP7/B	JP7/C	JP7/D	JP7/E	JP7/F	JP7/G	JP7/H	JP7/I
IRQ3	Closed	Open	Open	Open	Open	Open	Open	Open	Open
IRQ4	Open	Closed	Open	Open	Open	Open	Open	Open	Open
í 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

Continued on next page. . .

