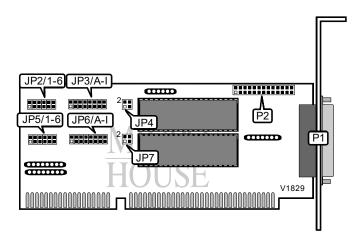
## SUNIX CO., LTD. SUN-6310ST (EX-4011)

Card Type Parallel card Chip Set SUN1688/9613 Maximum Onboard Memory None

I/O Options Parallel ports (2) Data Bus 16-bit ISA Floppy drives supported None



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

PARALLEL PORT CONFIGURATION						
Setting JP4 JP5						
Unidirectional	Pins 3 & 4 closed	Pins 3 & 4 closed				
Bi - directional	Pins 1 & 2 closed	Pins 1 & 2 closed				

PARALLEL PORT 1 ADDRESS SELECTION								
LPT	JP2/1	JP2/2	JP2/3	JP2/4	JP2/5	JP2/6		
í 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		

PARALLEL PORT 2 ADDRESS SELECTION								
LPT	JP5/1	JP5/1 JP5/2 JP5/3 JP5/4 JP5/5						
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		

## SUNIX CO., LTD. SUN-6310ST (EX-4011)

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PARALLEL 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							
IRQ4	Open	Closed	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	Closed	Open						
IRQ15	Open	Closed							

PARALLEL PORT 2 INTERRUPT SELECTION									
IRQ	JP6/A	JP6/B	JP6/C	JP6/D	JP6/E	JP6/F	JP6/G	JP6/H	JP6/I
IRQ3	Closed	Open							
IRQ4	Open	Closed	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	Closed	Open						
IRQ15	Open	Closed							