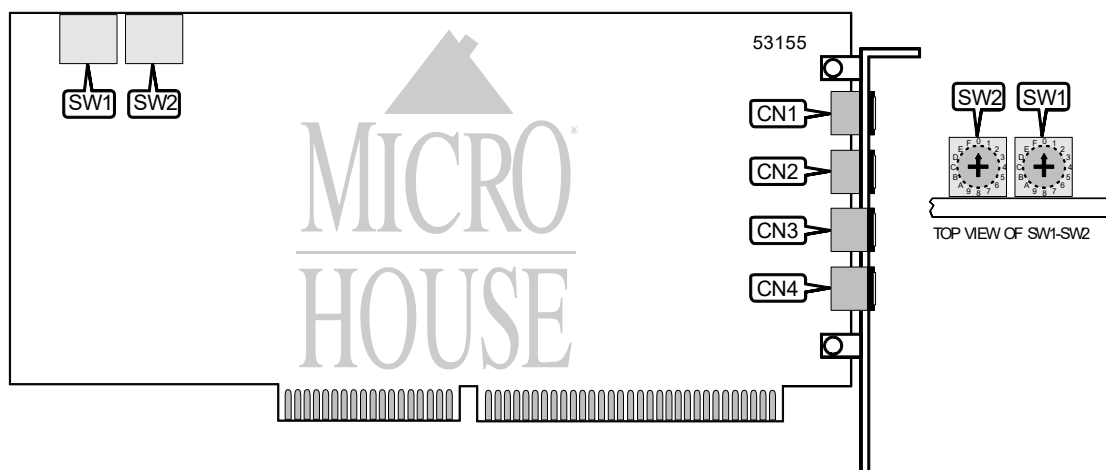


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8 X 4 A T

Card Type	Serial
Processor	80188
Processor Speed	10MHz
Chipset	8530
Maximum Onboard Memory	64KB SRAM
I/O Options	Serial ports (32)
Data Bus	8/16-bit ISA
Card Size	Full height, three-quarters length



CONNECTIONS			
Function	Label	Function	Label
Serial ports 1-8	CN1	Serial ports 17-24	CN3
Serial ports 9-16	CN2	Serial ports 25-32	CN4

Note: Standard RJ-11 serial ports are provided on external expansion boxes.

BASE I/O ADDRESS SELECTION			
Setting	SW1	SW2	
0A0000h	Position A	Position 0	
0B0000h	Position B	Position 0	
0C0000h	Position C	Position 0	
0D0000h	Position D	Position 0	
0E0000h	Position E	Position 0	
0F0000h	Position 0	Position D	
100000h	Position 1	Position D	
110000h	Position 2	Position D	
120000h	Position 3	Position D	
130000h	Position 4	Position D	
140000h	Position 5	Position D	
150000h	Position 6	Position D	
160000h	Position 7	Position D	
170000h	Position 8	Position D	
180000h	Position 9	Position D	
190000h	Position A	Position D	
1A0000h	Position B	Position D	

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BASE I/O ADDRESS SELECTION (CON'T)		
Setting	SW1	SW2
DC0000h	Position C	Position D
DD0000h	Position D	Position D
DE0000h	Position E	Position D
DF0000h	Position F	Position D
E00000h	Position 0	Position E
E10000h	Position 1	Position E
E20000h	Position 2	Position E
E30000h	Position 3	Position E
E40000h	Position 4	Position E
E50000h	Position 5	Position E
E60000h	Position 6	Position E
E70000h	Position 7	Position E
E80000h	Position 8	Position E
E90000h	Position 9	Position E
EA0000h	Position A	Position E
EB0000h	Position B	Position E
EC0000h	Position C	Position E
ED0000h	Position D	Position E
EE0000h	Position E	Position E
EF0000h	Position F	Position E

DIAGNOSTIC LED(S)			
LED	Color	Status	Condition
LED	Red	On	Power is on
LED	Red	Blinking	Error has occurred
LED	Red	Off	Power is off
Note: The location of the LED is unidentified.			