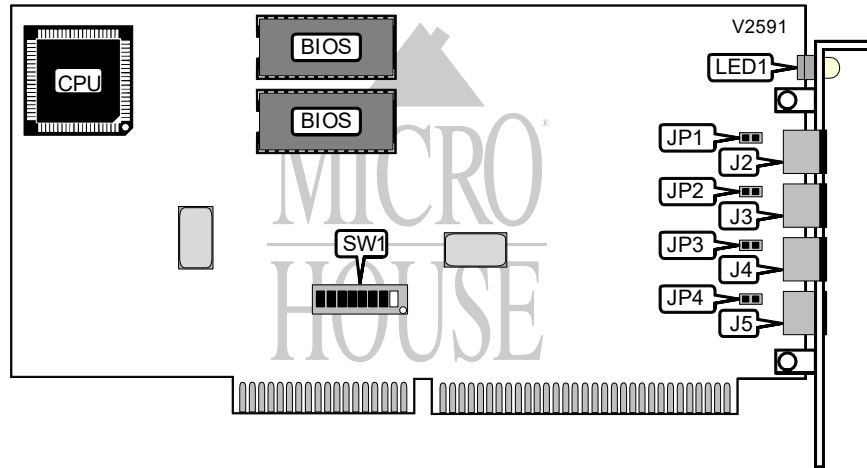


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EZCOM 8*4-PORT INTELLIGENT SERIAL

Card Type	Serial
Processor	AMD NI0C186
Processor Speed	Unidentified
Chipset	AMD
I/O Options	Serial ports (32)
Data Bus	16-bit ISA



CONNECTIONS			
Function	Label	Function	Label
Serial ports 1-8	J2	Serial ports 17-24	J4
Serial ports 9-16	J3	Serial ports 25-32	J5
Note: Standard DB-25 serial ports are provided on external expansion boxes.			

USER CONFIGURABLE SETTINGS		
Setting	Label	Position
Expansion box for ports 1-8 draws power from card	J1	Closed
Expansion box for ports 1-8 draws power from external power source	J1	Open
Expansion box for ports 9-16 draws power from card	J2	Closed
Expansion box for ports 9-16 draws power from external power source	J2	Open
Expansion box for ports 17-24 draws power from card	J3	Closed
Expansion box for ports 17-24 draws power from external power source	J3	Open
Expansion box for ports 25-32 draws power from card	J4	Closed
Expansion box for ports 25-32 draws power from external power source	J4	Open

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EZCOM 8*4-PORT INTELLIGENT SERIAL

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BIOS ADDRESS								
Setting	SW1/1	SW1/2	SW1/3	SW1/4	SW1/5	SW1/6	SW1/7	SW1/8
000000h	Off	Off	Off	Off	Off	Off	Off	Off
010000h	On	Off	Off	Off	Off	Off	Off	Off
020000h	Off	On	Off	Off	Off	Off	Off	Off
030000h	On	On	Off	Off	Off	Off	Off	Off
040000h	Off	Off	On	Off	Off	Off	Off	Off
FB0000h	On	On	Off	On	On	On	On	On
FC0000h	Off	Off	On	On	On	On	On	On
FD0000h	On	Off	On	On	On	On	On	On
FE0000h	Off	On	On	On	On	On	On	On
FF0000h	On	On	On	On	On	On	On	On
Note: A total of 255 BIOS address settings are available. The switches are a binary representation of the decimal memory addresses. SW1/8 is the Most Significant Bit and switch SW1/1 is the Least Significant Bit. The switches have the following decimal values: SW1/8=8,388,608, SW1/7=4,194,304, SW1/6=2,097,152, SW1/5=1,048,576, SW1/4=524,288, SW1/3=262,144, SW1/2=131,072, SW1/1=65,536. Turn off the switches and add the values of the switches that are off to obtain the correct memory address. (Off=1, On=0)								

DIAGNOSTIC LED(S)
The function of the LED is unidentified.