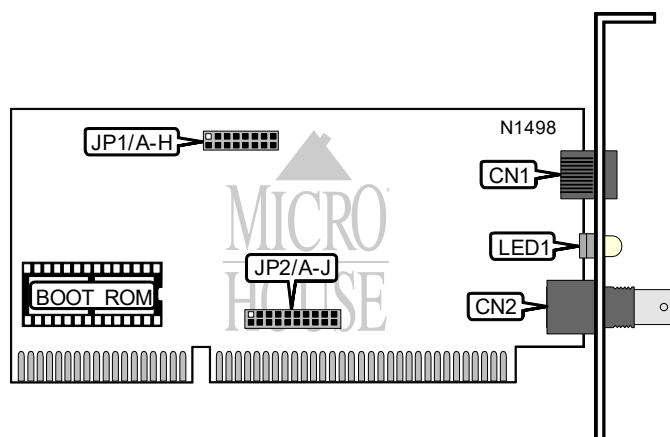


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EN2000/CT

NIC Type	Ethernet
Network Transfer Rate	10Mbps
Data Bus	16-bit ISA
Topology	Linear Bus, Star
Wiring Type	Unshielded twisted pair
	RG-58A/U 50ohm coaxial
Boot ROM	Available



CONNECTIONS			
Function	Label	Function	Label
Unshielded twisted pair port	CN1	RG-58A/U 50ohm coaxial port	CN2

CONFIGURATION SELECTION		
Setting	JP2/A	JP2/B
Software configures I/O Base address, Boot ROM address and Interrupt	Open	Closed
Hardware configures I/O Base address, Boot ROM address and Interrupt	Closed	Open
Note: Jumpers JP1/C-JP1/J and JP2 must be set if hardware configuration is selected. If software configuration is selected JP1/A, JP1/C-J and JP2 should be open.		

BASE I/O ADDRESS SELECTION			
Address	JP1/A	JP1/B	JP1/C
300h	Open	Open	Open
320h	Closed	Open	Open
340h	Open	Closed	Open
360h	Closed	Closed	Open
200h	Open	Open	Closed
220h	Closed	Open	Closed
240h	Open	Closed	Closed
260h	Closed	Closed	Closed

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EN2000/CT

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BOOT ROM SELECTION					
Size	JP1/D	JP1/E	JP1/F	JP1/G	JP1/H
Disabled	N/A	N/A	N/A	Open	Open
C000h, 16KB	Open	Open	Open	Open	Closed
C400h, 16KB	Closed	Open	Open	Open	Closed
C800h, 16KB	Open	Closed	Open	Open	Closed
CC00h, 16KB	Closed	Closed	Open	Open	Closed
D000h, 16KB	Open	Open	Closed	Open	Closed
D400h, 16KB	Closed	Open	Closed	Open	Closed
D800h, 16KB	Open	Closed	Closed	Open	Closed
DC00h, 16KB	Closed	Closed	Closed	Open	Closed
C000h, 32KB	Open	Open	Open	Closed	Open
C800h, 32KB	Closed	Open	Open	Closed	Open
D000h, 32KB	Open	Closed	Open	Closed	Open
D800h, 32KB	Closed	Closed	Open	Closed	Open
C000h, 64KB	Open	Open	Closed	Closed	Open
D000h, 64KB	Closed	Open	Closed	Closed	Open

INTERRUPT SELECTION								
IRQ	JP2/C	JP2/D	JP2/E	JP2/F	JP2/G	JP2/H	JP2/I	JP2/J
2/9	Open	Open	Open	Open	Open	Open	Open	Closed
3	Open	Open	Open	Open	Open	Open	Closed	Open
4	Open	Open	Open	Open	Open	Closed	Open	Open
5	Open	Open	Open	Open	Closed	Open	Open	Open
10	Open	Open	Open	Closed	Open	Open	Open	Open
11	Open	Open	Closed	Open	Open	Open	Open	Open
12	Open	Closed	Open	Open	Open	Open	Open	Open
15	Closed	Open	Open	Open	Open	Open	Open	Open

DIAGNOSTIC LED(S)		
LED	Status	Condition
LED1	On	Data is being transmitted/received
LED1	Off	Data is not being transmitted/received