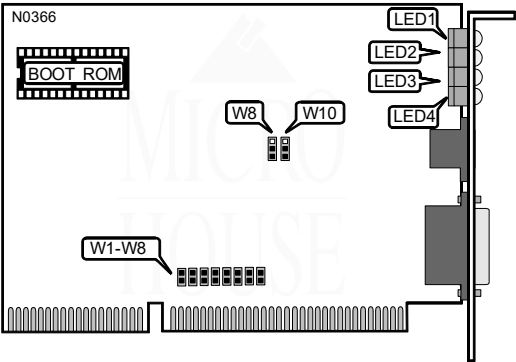


GVC TECHNOLOGIES, INC.
NIC - 2000 T

NIC Type	Ethernet
Transfer Rate	10Mbps
Data Bus	16-bit ISA
Topology	Star
Wiring Type	Shielded/Unshielded twisted pair
	AUI transceiver via DB-15 port
Boot ROM	Available



BOOT ROM	
Setting	W1
iDisabled	Open
Enabled	Closed

I/O BASE ADDRESS AND BOOT ROM ADDRESS			
I/O Address	Boot ROM Address	V2	V3
i300-31Fh	C8000-CBFFFh	Closed	Closed
320-33Fh	CC000-CFFFFh	Open	Closed
340-35Fh	D0000-D3FFFh	Closed	Open
360-37Fh	D4000-D7FFFh	Open	Open

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NIC-2000T

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EXTENDED WAIT STATE	
Setting	W4
iDisabled	Open
Enabled	Closed
Note: Some cards require more wait states in the I/O cycle. If you are having difficulties booting, try enabling the extended wait state option. This will add additional wait states to allow for the timing incompatibilities between the card and the host computer.	

INTERRUPT REQUEST				
IRQ	W5	W6	W7	W8
2/9	Open	Open	Open	Closed
i3	Closed	Open	Open	Open
4	Open	Closed	Open	Open
5	Open	Open	Closed	Open

CABLE TYPE	
Type	W9
iShielded/Unshielded twisted pair	Pins 2 & 3 closed
AUI transceiver via DB-15 port	Pins 1 & 2 closed

LINK INTEGRITY TEST	
Setting	W10
iEnabled	Pins 1 & 2 closed
Disabled	Pins 2 & 3 closed

DIAGNOSTIC LED(S)			
LED	Color	Status	Condition
LED1	Green	On	Twisted pair network connection is good
LED1	Green	Off	Twisted pair network connection is broken
LED2	Red	On	Polarity is correct
LED2	Red	Off	Polarity is reversed and corrected
LED3	Yellow	Blinking	Data is being transmitted
LED3	Yellow	On	Data is not being transmitted
LED3	Yellow	Off	Card is not receiving power or is malfunctioning
LED4	Red	Blinking	Data is being received
LED4	Red	On	Data is not being received
LED4	Red	Off	Card is not receiving power or is malfunctioning
Note: When Link Integrity is disabled, LED1 will remain off. This does not indicate a faulty connection.			