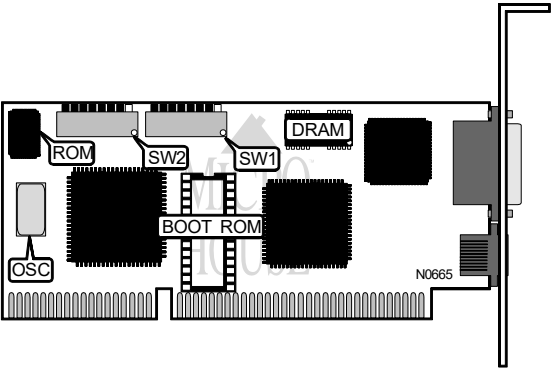


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NIC Type	Token Ring
Transfer Rate	4/16Mbps
Data Bus	16-bit ISA
Topology	Ring
Wiring Type	AUI transceiver via DB-15 Shielded Twisted Pair Unshielded Twisted Pair
Boot ROM	Available



CONNECTIONS		
Purpose	Location	
Board Configuration ROM	ROM	
Crystal Oscillator	OSC	

RING SPEED SELECT	
Setting	SW1/1
4Mbps	Off
16 Mbps	On

I/O ADDRESS SELECT		
Addres	SW1/2	SW1/3
A20 - A23, A30 - A3Fh	Off	Off
A24 - A27, A40 - A4Fh	On	Off
A50 - A53, A60 - A6Fh	Off	On
A54 - A57, A70 - A7Fh	On	On

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RPL ROM ADDRESS					
Setting	SW1/4	SW1/5	SW1/6	SW1/7	SW1/8
CC000	Off	On	On	Off	Off
C0000	Off	Off	Off	Off	Off
C2000	On	Off	Off	Off	Off
C4000	Off	On	Off	Off	Off
C6000	On	On	Off	Off	Off
C8000	Off	Off	On	Off	Off
CA000	On	Off	On	Off	Off
CE000	On	On	On	Off	Off
D0000	Off	Off	Off	On	Off
D2000	On	Off	Off	On	Off
D4000	Off	On	Off	On	Off
D6000	On	On	Off	On	Off
D8000	Off	Off	On	On	Off
DA000	On	Off	On	On	Off
DC000	Off	On	On	On	Off
DE000	On	On	On	On	Off

INTERRUPT SELECT			
IRQ	S V2/1	S V2/2	S V2/3
IRQ2	Off	Off	Off
IRQ9	Off	Off	Off
IRQ3	On	Off	On
IRQ5	Off	On	On
IRQ7	On	On	On
IRQ10	On	Off	Off
IRQ11	Off	On	Off
IRQ12	On	On	Off
IRQ15	Off	Off	On
Note: If this card is installed into a PC/AT level machine the Default is IRQ9, if the machine level is PC/XT the default is IRQ2.			
Note: If the Machine is a PC/XT level or this card is install into a 8-bit slot IRQ10, IRQ11, IRQ12 & IRQ15 are not available.			

FACTORY CONFIGURED SETTING	
Switch	Setting
SW2/7	Off
SW2/8	Off

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DMA CHANNEL			
Setting	Σ V2/4	Σ V2/5	Σ V2/6
if DMA5	Off	Off	Off
DMA0	On	On	Off
DMA1	Off	Off	On
DMA3	On	Off	On
DMA6	On	Off	Off
DMA7	Off	On	Off
Programmed I/O	Off	On	On
Programmed I/O	On	On	On
Note: If this board is installed into a PC/XT level machine or an 8-bit slot then Programmed I/O is used, and the Switch settings are non-functional.			