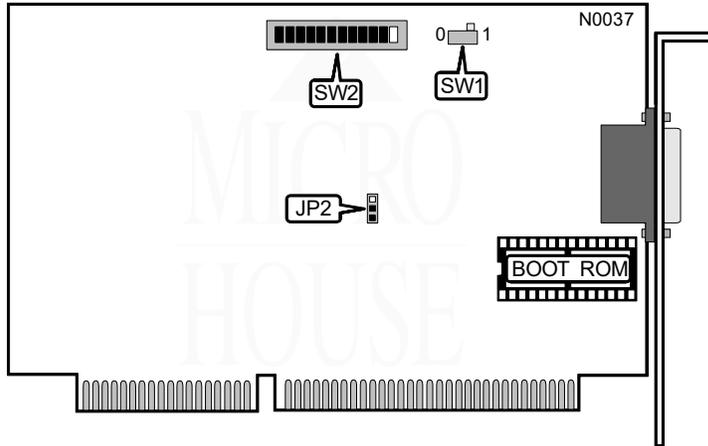


TIARA COMPUTER SYSTEMS, INC.  
 TOKEN RING LANCARD \* 16 AT

**NIC Type** Token-Ring  
**Transfer Rate** 4/16Mbps  
**Data Bus** 16-bit ISA  
**Topology** Ring  
**Wiring Type** Shielded twisted pair  
**Boot ROM** Available



COMPATIBILITY MODE	
Setting	JP2
iNormal	Pins 2 & 3 Closed
System uses a Chips & Technologies chipset	Pins 1 & 2 Closed

BOOT ROM	
Setting	SW1
iDisabled	Position 0 (Off)
Enabled	Position 1 (On)

NETWORK SPEED	
Setting	SW2/1
i4Mbps	On
16Mbps	Off

INTERRUPT REQUEST		
IRQ	SW2/7	SW2/8
2/9	On	On
3	On	Off
10	Off	On
11	Off	Off

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I/O BASE ADDRESS		
Address	SW2/9	SW2/10
I A20-A23h, A30-A3Fh	On	On
A24-A27h, A40-A4Fh	On	Off
A50-A53h, A60-A6Fh	Off	On
A54-A57h, A70-A7Fh	Off	Off

BOOT ROM ADDRESS					
Address	SW2/2	SW2/3	SW2/4	SW2/5	SW2/6
I CC000h	On	On	Off	Off	On
C 0000h	On	On	On	On	On
C 2000h	On	On	On	On	Off
C 4000h	On	On	On	Off	On
C 6000h	On	On	On	Off	Off
C 8000h	On	On	Off	On	On
CA 000h	On	On	Off	On	Off
CE 000h	On	On	Off	Off	Off
D 0000h	On	Off	On	On	On
D 2000h	On	Off	On	On	Off
D 4000h	On	Off	On	Off	On
D 6000h	On	Off	On	Off	Off
D 8000h	On	Off	Off	On	On
DA 000h	On	Off	Off	On	Off
DC 000h	On	Off	Off	Off	On
DE 000h	On	Off	Off	Off	Off
E 0000h	Off	On	On	On	On
E 2000h	Off	On	On	On	Off
E 4000h	Off	On	On	Off	On
E 6000h	Off	On	On	Off	Off
E 8000h	Off	On	Off	On	On
EA 000h	Off	On	Off	On	Off
EC 000h	Off	On	Off	Off	On
EE 000h	Off	On	Off	Off	Off
F 0000h	Off	Off	On	On	On
F 2000h	Off	Off	On	On	Off
F 4000h	Off	Off	On	Off	On
F 6000h	Off	Off	On	Off	Off
F 8000h	Off	Off	Off	On	On
FA 000h	Off	Off	Off	On	Off
FC 000h	Off	Off	Off	Off	On
FE 000h	Off	Off	Off	Off	Off

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DMA CHANNEL		
Channel	SW2/11	SW2/12
5	On	On
6	On	Off
7	Off	On
Programmed I/O <sup>1</sup>	Off	Off

Note <sup>1</sup>: If the NIC is installed into an XT-type PC or the 8-bit expansion slot of an AT-type PC, the programmed I/O transfer method is automatically used regardless of the switch settings. This setting does not apply when running under OS/2.