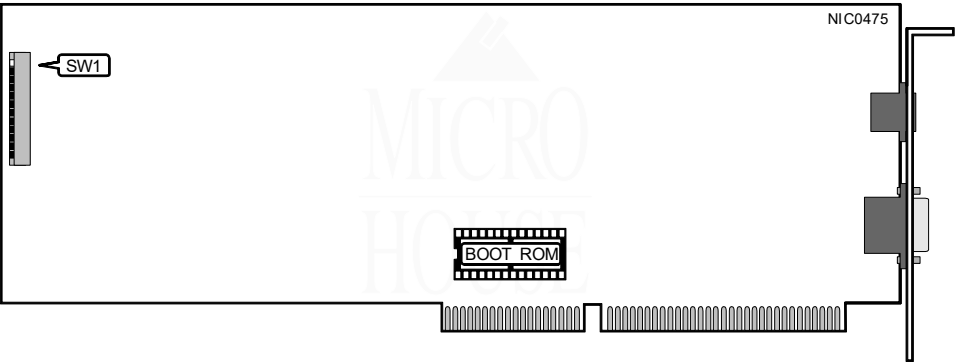


IBM CORPORATION  
TOKEN-RING 16/4 ADAPTER II

NIC Type	Token-Ring
Transfer Rate	4/16Mbps
Data Bus	16-bit ISA
Topology	Ring
Wiring Type	Unshielded twisted pair Shielded twisted pair via DB-9 port
Boot ROM	Available



BOOT ROM ADDRESS AND I/O BASE ADDRESS				
Boot ROM	I/O Address	SW1/1	SW1/2	SW1/3
C0000h	86A0h	On	On	On
C4000h	96A0h	Off	On	On
C8000h	A6A0h	On	Off	On
CC000h	B6A0h	Off	Off	On
D0000h	C6A0h	On	On	Off
D4000h	D6A0h	Off	On	Off
D8000h	E6A0h	On	Off	Off
DC000h	F6A0h	Off	Off	Off

INTERRUPT REQUEST		
IRQ	SW1/4	SW1/5
2/9	On	On
10	Off	On
11	On	Off
15	Off	Off

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## TOKEN-RING 16/4 ADAPTER II

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WAIT STATE	
Setting	SW1/6
iNormal	On
Additional wait states added to I/O cycle	Off
Note: If the card is installed in a fast computer, the card may need to slow down the I/O cycle by adding wait states.	

COMPATIBILITY MODE	
Setting	SW1/7
iDisabled	On
Enabled	Off
Note: On some systems the data bus timing is not truly IBM PC/AT compatible. If the card is not initializing, enabling compatibility mode may allow the card to operate properly.	

BOOT ROM	
Setting	SW1/8
iDisabled	On
Enabled	Off

DMA CHANNEL		
Channel	SW1/9	SW1/10
iDisabled	Off	Off
DMA5	On	On
DMA6	Off	On
DMA7	On	Off

NETWORK SEGMENT SPEED	
Speed	SW1/11
i4Mbps	On
16Mbps	Off
Note: All cards on the network segment must have this option set identically.	

CABLE TYPE	
Type	SW1/12
iShielded twisted pair	On
Unshielded twisted pair	Off