CABLETRON SYSTEMS, INC.
T 2 0 1 5

NIC Type	Token-Ring
Transfer Rate	4/16Mbps
Data Bus	16-bit ISA
Topology	Ring
Wiring Type	Unshielded twisted pair
	Shielded twisted pair (DB-9 port)
Boot ROM	Not available
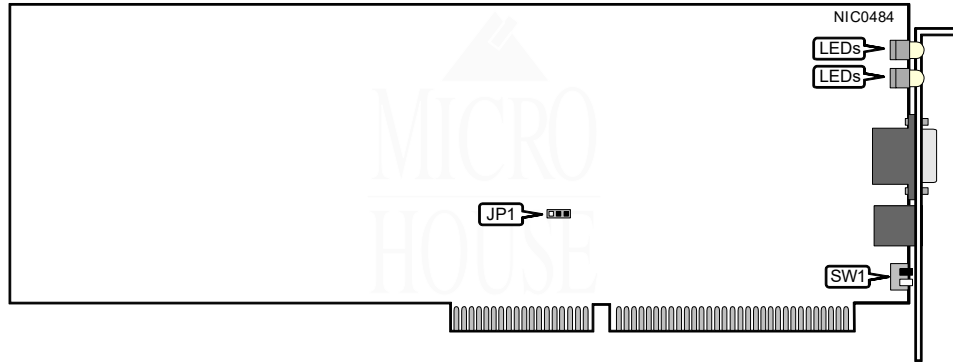
CLOCK SOURCE	
Setting	JP1
íClock on card (Asynchronous operation)	Pins 1 & 2 closed
Data bus clock (Synchronous operation)	Pins 2 & 3 closed
Note: On some systems the data bus timing is not truly IBM PC/AT compatible. If the card is not initializing, using the data bus clock may allow the card to operate properly.	

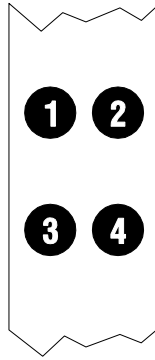| I/O BASE ADDRESS		
Address	SW1/1	SW1/2
0A20h	On	On
0A80h	Off	On
1A20h	On	Off
1A80h	Off	Off

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DIAGNOSTIC LED(S)			
LED	Color	Status	Condition
LED1	Yellow	On	Data is being transmitted or received
LED1	Yellow	Off	Data is not being transmitted or received
LED2	Green	On	Network connection is good
LED2	Red	On	Network connection is broken
LED3	Green	On	Card is set to 4Mbps operation
LED4	Yellow	On	Card is set to 16Mbps operation
Note: LED2 is a two color LED. LED2 will light red when power is first applied to the card.			