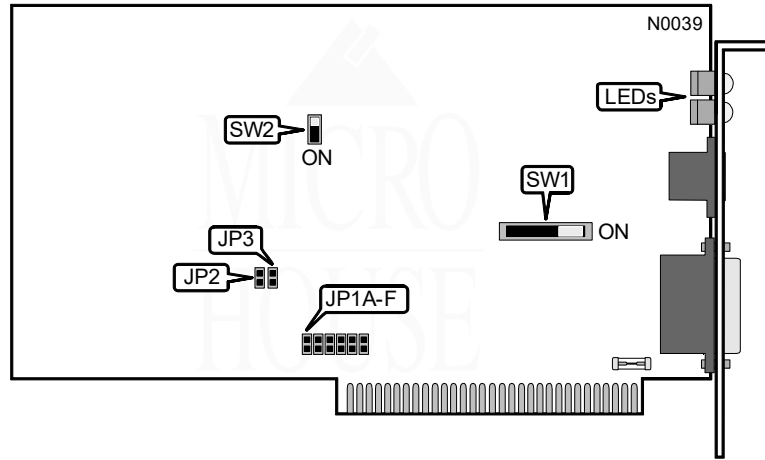


## CABLETRON SYSTEMS, INC.

E1030/E1030-X/E1040/E1040-X

**NIC Type** Ethernet  
**Transfer Rate** 10Mbps  
**Data Bus** 8-bit ISA  
**Topology** Linear bus  
**Star**  
**Wiring Type** Unshielded twisted pair  
 AUI transceiver via DB-15 port  
**Boot ROM** Not Available



INTERRUPT REQUEST						
IRQ	JP1A	JP1B	JP1C	JP1D	JP1E	JP1F
i3	Closed	Open	Open	Open	Open	Open
2/9	Open	Open	Open	Open	Open	Closed
4	Open	Closed	Open	Open	Open	Open
5	Open	Open	Closed	Open	Open	Open
6	Open	Open	Open	Closed	Open	Open
7	Open	Open	Open	Open	Closed	Open

I/O BASE ADDRESS		
Address	JP2	JP3
i220h	Closed	Closed
280h	Closed	Open
300h	Open	Closed
380h	Open	Open

Continued on next page . . .

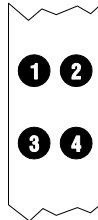
## CABLETRON SYSTEMS, INC.

## E1030/-X, E1040/-X (Twisted Pair)

... continued from previous page

CABLE TYPE	
Type	SW1
Unshielded twisted pair	On
AUI transceiver via DB-15 port	Off

SIGNAL QUALITY ERROR (SQE) TEST	
Setting	SW2
Disabled	Off
Enabled	On
Note: Signal Quality Error (SQE) is a test of the collision circuitry and path.	



DIAGNOSTIC LED(S)			
LED	Color	Status	Condition
1	Green	On/Blinking	Data is being transmitted
1	Green	Off	Data is not being transmitted
2	Red	On/Blinking	Collision detected on network
2	Red	Off	Normal operation
3	Yellow	On/Blinking	Data is being received
3	Yellow	Off	Data is not being received
4	Green	On	Twisted pair network connection is good
4	Green	Off	Twisted pair network connection is broken