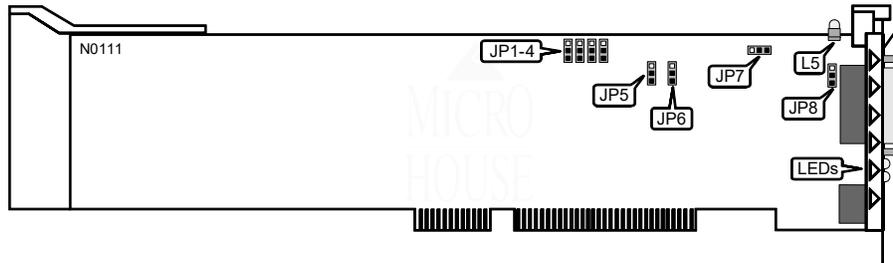


NIC Type	Ethernet
Transfer Rate	10Mbps
Data Bus	MCA
Topology	Linear Bus
	Star
Wiring Type	Shielded twisted pair
	Unshielded twisted pair
	AUI transceiver via DB-15 port
Boot ROM	Not Available



CABLE TYPE	
Connector type	JP1 - JP4
Shielded/Unshielded twisted pair	Pins 1 & 2 closed
AUI transceiver via DB-15 port	Pins 2 & 3 closed

10BASE-T CONFIGURATION	
Setting	JP5 & JP6
10BASE-T receive level select standard	Pins 2 & 3 closed
10BASE-T receive sensitivity reduced by 4.5db	Pins 1 & 2 closed

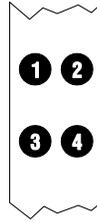
LINK INTEGRITY TEST	
Setting	JP7
Enabled	Pins 1 & 2 closed
Disabled	Pins 2 & 3 closed
Note: Link Integrity is only used with 10Base-T wiring. When using an AUI transceiver, the test should be disabled.	

ETHERNET GROUNDING CONFIGURATION	
Setting	JP8
DB-15 port pin #1 select logic ground (Ethernet standard)	Pins 2 & 3 closed
DB-15 port pin #1 select chassis ground (Older DIX standard)	Pins 1 & 2 closed

Continued on next page . . .

TIARA COMPUTER SYSTEMS, INC.
LanCard/E * MC 10BT

... continued from previous page



DIAGNOSTIC LED(S)		
LED	Status	Condition
1	On	Data is being received
1	Off	Data is not being received
2	On	Data is being transmitted
2	Off	Data is not being transmitted
3	On	Collision is detected on network
3	Off	No collisions detected on network
4	On	Network connection is good
4	Off	Network connection is broken
L5	On	Power on
L5	Off	Power off