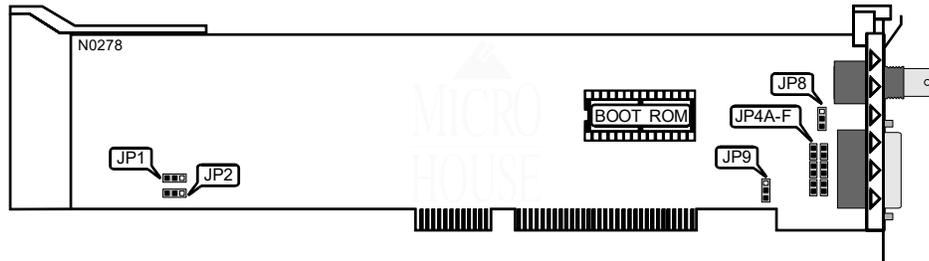


ZENITH DATA SYSTEMS LAN10E-MC

NIC Type	Ethernet
Transfer Rate	10Mbps
Data Bus	32-bit MCA
Topology	Linear Bus
Wiring Type	AUI transceiver via DB-15 port RG--58A/U 50ohm coaxial
Boot ROM	Available



BOOT ROM SIZE		
Size	JP1	JP2
16KB	Pins 1 & 2 Closed	Pins 1 & 2 Closed
32KB	Pins 2 & 3 Closed	Pins 1 & 2 Closed
64KB	Pins 2 & 3 Closed	Pins 2 & 3 Closed

CABLE TYPE	
Type	JP4A - JP4F
iRG--58A/U 50ohm coaxial	Closed
AUI transceiver via DB-15 port	Open

SIGNAL QUALITY	
Setting	JP8
iSQE test disabled	Pins 2 & 3 Closed
SQE test enabled	Pins 1 & 2 Closed

Note: Signal Quality Error (SQE) is an internal test of the collision circuitry and path.

POLARITY CORRECTION	
Automatic Polarity Correction	JP9
iEnabled	Pins 2 & 3 Closed
Disabled	Pins 1 & 2 Closed

Note: With automatic polarity correction enabled, the card will sense if the receive wires are reversed and automatically compensate for this. If this feature is disabled and the receive cable is incorrectly wired, serious damage to the card may occur.