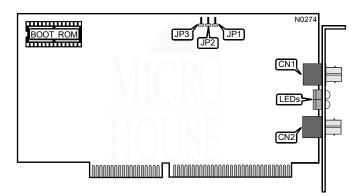
ZENITH DATA SYSTEMS LAN10FL-AT

NIC Type Transfer Rate Ethernet 10Mbps Data Bus 16-bit ISA Topology Wiring Type Boot ROM Linear Bus

 200μ Fiber optic cable

Available



CONNECTIONS		
Purpose	Location	
SMA 905 Receive Connector (gray)	CN1	
SMA 905 Transmit Connector (black)	CN2	

BASE MEMORY ADDRESS		
Address	JP1	
CC00h	Closed	
D000h	Open	

INTERRUPT REQUEST		
IRQ	JP2	
5	Closed	
10	Open	

Continued on next page . . .

ZENITH DATA SYSTEMS LAN10FL-AT

. . . continued from previous page

ROM ENABLE		
Setting	JP3	
íDisabled	Open	
Enabled (at address D800h)	Closed	



	v	
	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	Network connection is good
3	Off	Network connection is broken
4	On	Collision detected on the network
4	Off	The network is free of collisions