DIGITAL EQUIPMENT CORPORATION
ETHERWORKS TURBO EISA ADAPTER (DE425)

Card Type	Network Interface Card
NIC Type	Ethernet
Maximum Onboard Memory	Unidentified
Boot ROM	Available
Network Transfer Rate	10Mbps
Topology	Linear Bus, Star
Wiring Type	Unshielded twisted pair
	AUI transceiver via DB-15 port
	RG-58A/U 50ohm coaxial
Data Bus	32-bit EISA
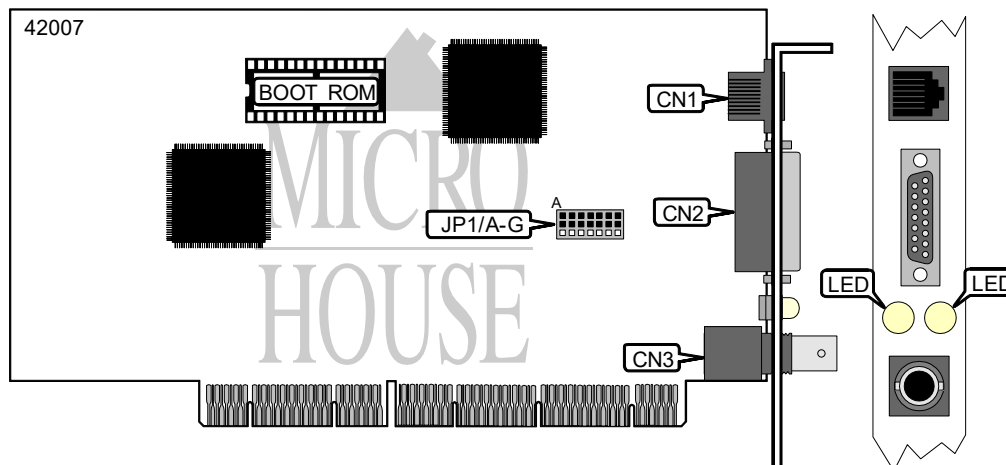
CONNECTIONS			
Function	Label	Function	Label
UTP connector	CN1	RG-58A/U connector	CN3
AUI connector	CN2		

CONNECTION TYPE							
Connection Type	JP1/A	JP1/B	JP1/C	JP1/D	JP1/E	JP1/F	JP1/G
í 10Base2 ThinWire connection	Pins 1 & 2 closed	Pins 1 & 2 closed	Pins 1 & 2 closed	Pins 1 & 2 closed	Pins 1 & 2 closed	Pins 1 & 2 closed	Pins 1 & 2 closed
Ethernet via. AUI cable connection	Pins 2 & 3 closed	Pins 2 & 3 closed	Pins 2 & 3 closed	Pins 2 & 3 closed	Pins 2 & 3 closed	Pins 2 & 3 closed	Pins 2 & 3 closed
10BaseT twister pair connection	All pins open	All pins open	All pins open	All pins open	All pins open	All pins open	All pins open
Note: Above settings are for AUI connector only. Settings for UTP and RG-58A/U connectors are software configurable							

DIAGNOSTIC LED(S)			
LED	Color	Status	Condition
LED1	Red	On	Data is being transmitted/received
LED1	Red	Blinking	Data is being transmitted/received
LED1	Red	Off	Data is not being transmitted/received
LED2	Green	On	Network connection is good
LED2	Green	Blinking	Network connection is breaking
LED2	Green	Off	Network connection is broken
Note: Exact location of LED's is unidentified.			