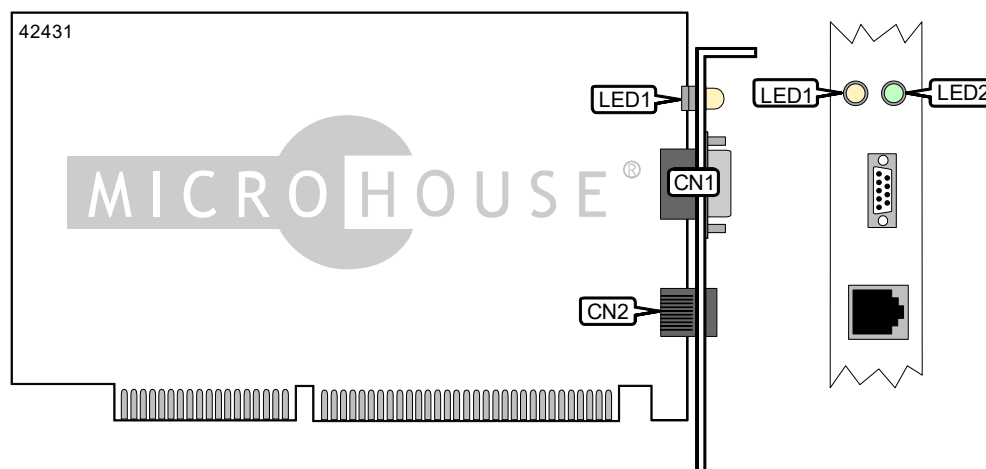


COMPAQ COMPUTER CORPORATION

NETELLIGENT 16/4 TR ISA IBM UTP/STP

CONTROLLER

Card Type	Network Interface Card
NIC Type	Token Ring
Maximum Onboard Memory	Unidentified
Boot ROM	Not available
Network Transfer Rate	4Mbps, 16Mbps
Topology	Ring
Wiring Type	Shielded twisted pair (DB-9), Unshielded twisted pair (RJ-45)
Data Bus	16-bit ISA



CONNECTIONS			
Function	Label	Function	Label
STP connector (DB-9)	CN1	UTP connector (RJ-45)	CN2

DIAGNOSTIC LED(S)		
LED1 (Amber)	LED2 (Green)	Condition
Blinking	Blinking	Controller is active and waiting for initialization
Off	Off	Controller initialization in progress, the computer is off, or controller is not active
Off	Blinking	Self-diagnostic test ok and waiting to open
Off	On	Open and operating correctly
On	Off	Self-diagnostic tests failed or problem with controller
Blinking	Off	Controller is closed
Blinking	On	Beaconing or hard error detected

Note: The orientation of the amber and green LEDs may be switched on some versions.