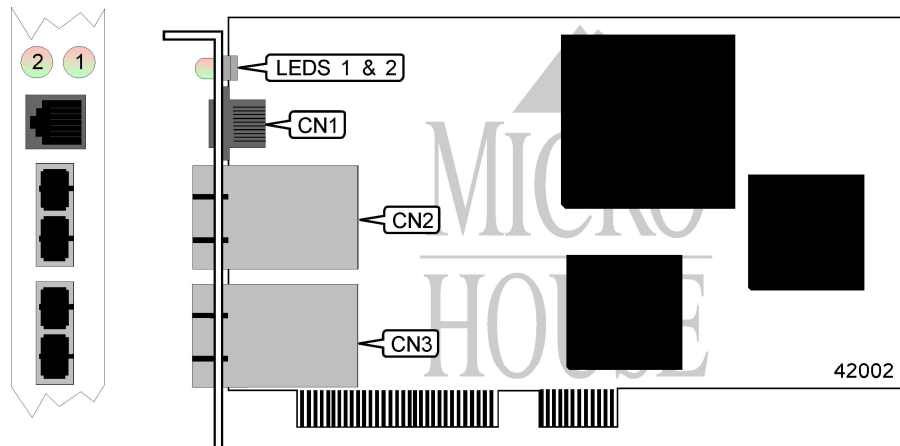


DIGITAL EQUIPMENT CORPORATION

FIBER-OPTIC DAS CONTROLLER (DEFPA-DA), FIBER-OPTIC DAS ADAPTER (DEFPA-DB)

Card Type	Network Interface Card
NIC Type	FDDI
Maximum Onboard Memory	Unidentified
Boot ROM	Unidentified
Network Transfer Rate	100Mbps
Topology	Ring
Wiring Type	Fiber optic cable
	Unshielded Twisted Pair
Data Bus	32-bit PCI



CONNECTIONS			
Function	Label	Function	Label
UTP connector	CN1	Fiber-optic connector - duplex SC (port A)	CN3
Fiber-optic connector - duplex SC (port B)	CN2		

DIAGNOSTIC LED(S)			
LED	Color	Status	Condition
LED1	Green	On	Network connection is good (port A)
LED1	Green	Blinking	Network connection in progress (port A)
LED1	Green	Off	Network connection is broken (port A)
LED1	Red	On	See Note (port A)
LED1	Red	Blinking	Illegal topology (port A)
LED1	Red	Off	Network connection is broken (port A)
LED2	Green	On	Network connection is good (port B)
LED2	Green	Blinking	Network connection in progress (port B)
LED2	Green	Off	Network connection is broken (port B)
LED2	Red	On	See Note (port B)
LED2	Red	Blinking	Illegal topology (port B)
LED2	Red	Off	Network connection is broken (port B)
Note: If LED1 or LED2 on after system boots, indicates broken port or Link Confidence Test (LCT) failure; retry loop. If on before system boots, indicates self-test failure.			