Chapter 5: Jumper Settings

D-LINK
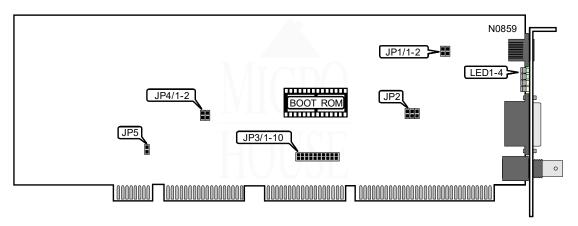# DE-500

NIC Type	Ethernet
Transfer Rate	10Mbps
Data Bus	VESA local bus
Topology	Linear Bus
	Star
Wiring Type	AUI Transceiver via DB-15 port
	RG-58A/U 50ohm coaxial
	Unshielded twisted pair
Boot ROM	Available

CABLE TYPE SELECTION		
Cable Type	JP1/1	JP1/2
í Unshielded twisted pair	Closed	Open
AUI Transceiver via DB-15 port	Open	Closed
RG-58A/U 50ohm coaxial	Closed	Closed

BASE I/O ADDRESS SELECTION		
Address	JP4/1	JP4/2
í 300-31F	Closed	Closed
320-33F	Closed	Open
340-35F	Open	Closed
360-37F	Open	Open

INTERRUPT SELECTION										
IRQ	JP3/1	JP3/2	JP3/3	JP3/4	JP3/5	JP3/6	JP3/7	JP3/8	JP3/9	JP3/10
í 5	Open	Open	Closed	Open	Open	Open	Open	Open	Open	Open
3	Closed	Open	Open	Open	Open	Open	Open	Open	Open	Open
4	Open	Closed	Open	Open	Open	Open	Open	Open	Open	Open
6	Open	Open	Open	Closed	Open	Open	Open	Open	Open	Open
7	Open	Open	Open	Open	Closed	Open	Open	Open	Open	Open
9	Open	Open	Open	Open	Open	Closed	Open	Open	Open	Open
11	Open	Open	Open	Open	Open	Open	Closed	Open	Open	Open
12	Open	Open	Open	Open	Open	Open	Open	Closed	Open	Open
14	Open	Open	Open	Open	Open	Open	Open	Open	Closed	Open
15	Open	Open	Open	Open	Open	Open	Open	Open	Open	Closed

BUS SPEED	
Size	JP5
í 33Mhz	Closed
50Mhz	Open

BOOT ROM CONFIGURATION	
Setting	JP2/1
í Disable	Open
Enable	Closed

ROM ADDRESS		
Address	JP2/2	JP2/3
í D000:0-D000:1FFF	Closed	Open
C000:0-C000:1FFF	Open	Open
C800:0-C800:1FFF	Open	Closed
D800:0-D800:1FFF	Closed	Closed

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D-LINK

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DIAGNOSTIC LED(S)			
LED	Color	Status	Condition
LED1	Green	On	Power on
LED1	Green	Blinking	Data is being transmitted
LED1	Green	Off	Power off
LED2	Green	On	Network connection is good (UTP only)
LED2	Green	Blinking	Data is being received
LED2	Green	Off	Network connection is broken (UTP only)
LED3	Yellow	On	Network connection is broken (BNC only)
LED3	Yellow	Blinking	Collision detected
LED3	Yellow	Off	Normal operation
LED4	Yellow	On	Card is transmitting for an extended time (jabber)
LED4	Yellow	Off	Normal operation