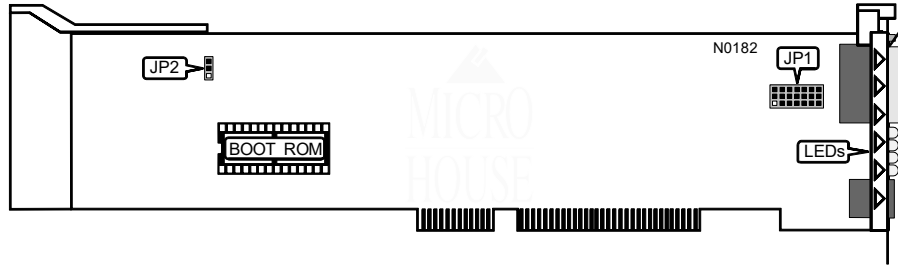# D-LINK
D E - 3 0 0 T P f o r P S / 2
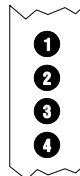
NIC Type   Ethernet
Transfer Rate   10Mbps
Data Bus   16-bit MCA
Topology   Linear Bus
Wiring Type   Shielded/Unshielded twisted pair
                      AUI transceiver via DB-15 port
Boot ROM   Available

CABLE TYPE	
Type	JP1/Jumpers 1-7
íShielded/Unshielded twisted pair	Pins 1-2 Closed
AUI transceiver via DB-15 port	Pins 2-3 Closed

NIC ID	
ID Number	JP2
íOFCCh	Pins 2-3 Closed
OFCDh	Pins 1-2 Closed
Note: The IBM configuration program will automatically know which configuration file to use. If two cards are present, (i.e.-connecting two networks together) set JP2 on each card to a different ID.	

DIAGNOSTIC LED(S)		
LED	Status	Condition
1	On	Power is on
1	Blinking	Data is being transmitted
2	On	Network connection is good
2	Blinking	Data is being received
3	On	Collision detected on the network
3	Off	No collisions detected on the network
4	Off	Normal operation
4	On	Transmission interrupted due to abnormally long data stream output