EDIMAX
2000C/V3.X

Card Type	Network Interface Card
NIC Type	Ethernet
Maximum Onboard Memory	Unidentified
Boot ROM	Available
Network Transfer Rate	10Mbps
Topology	Linear Bus
Wiring Type	AUI transceiver via DB-15 port,RG-58A/U 50ohm coaxial
Data Bus	16-bit ISA
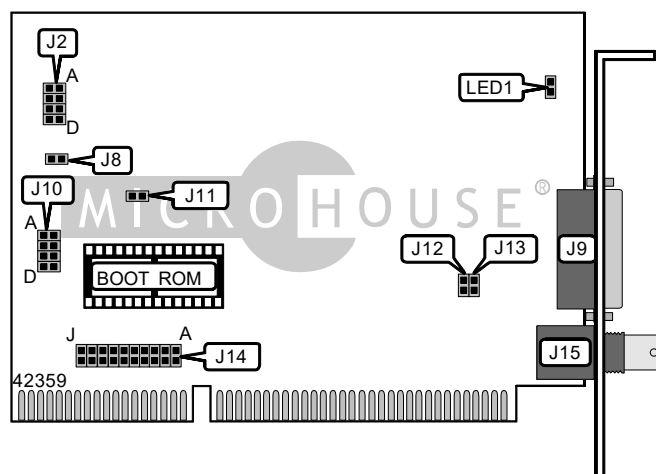
CONNECTIONS			
Function	Label	Function	Label
AUI connector	J9	External LED connector	LED1
BNC connector	J15		

USER CONFIGURABLE SETTINGS		
Function	Label	Position
Boot ROM enabled	J2/D	Closed
í Boot ROM disabled	J2/D	Open
í Main Board compatibility	J8	Open
Main Board compatibility option enabled	J8	Closed
NE2000 compatibility	J11	Open
NE1000 compatibility	J11	Closed

EDIMAX
2000C/V3.X

BASE I/O ADDRESS SELECTION				
Setting	J10/A	J10/B	J10/C	J10/D
200h	Open	Closed	Closed	Closed
220h	Open	Closed	Closed	Open
240h	Open	Closed	Open	Closed
260h	Open	Closed	Open	Open
280h	Open	Open	Closed	Closed
2A0h	Open	Open	Closed	Open
2C0h	Open	Open	Open	Closed
í 300h	Closed	Closed	Closed	Closed
320h	Closed	Closed	Closed	Open
340h	Closed	Closed	Open	Closed
360h	Closed	Closed	Open	Open
380h	Closed	Open	Closed	Closed

INTERRUPT SELECTION					
IRQ	J14/A	J14/B	J14/C	J14/D	J14/E
2/9	Closed	Open	Open	Open	Open
í 3	Open	Closed	Open	Open	Open
4	Open	Open	Closed	Open	Open
5	Open	Open	Open	Closed	Open
7	Open	Open	Open	Open	Closed
10	Open	Open	Open	Open	Open
11	Open	Open	Open	Open	Open
12	Open	Open	Open	Open	Open
14	Open	Open	Open	Open	Open
15	Open	Open	Open	Open	Open

INTERRUPT SELECTION CONTINUED					
IRQ	J14/F	J14/G	J14/H	J14/I	J14/J
2/9	Open	Open	Open	Open	Open
í 3	Open	Open	Open	Open	Open
4	Open	Open	Open	Open	Open
5	Open	Open	Open	Open	Open
7	Open	Open	Open	Open	Open
10	Closed	Open	Open	Open	Open
11	Open	Closed	Open	Open	Open
12	Open	Open	Closed	Open	Open
14	Open	Open	Open	Closed	Open
15	Open	Open	Open	Open	Closed

CABLE TYPE SELECTION		
Type	J12	J13
AUI transceiver via DB-15 port	Open	Closed
RG-58A/U 50ohm coaxial	Closed	Open

EDIMAX
2000C/V3.X

2000C/V3.X is the model identifier below the title.

ROM ADDRESS SELECTION			
Address	J2/A	J2/B	J2/C
C000h	Open	Open	Open
C400h	Open	Open	Closed
í C800h	Open	Closed	Open
CC00h	Open	Closed	Closed
D000h	Closed	Open	Open
D400h	Closed	Open	Closed
D800h	Closed	Closed	Open
DC00h	Closed	Closed	Closed