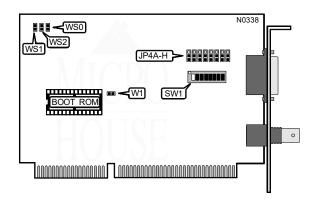
MYLEX CORPORATION LNI390A (16-BIT ISA)

NIC Type Ethernet
Transfer Rate 10Mbps
Data Bus 16-bit ISA
Topology Linear Bus

Wiring Type RG58A/U 50ohm coaxial AUI transceiver via DB-15 port

Boot ROM Available



CABLE	TYPE
Туре	JP4A - JP4H
RG58A/U 50ohm coaxial	Pins 1 & 2 closed
AUI transceiver via DB-15 port	Pins 2 & 3 closed

BOOT	ROM
Setting	W1
íDisabled	Open
Enabled	Closed

WAIT STATE									
Setting	WS0	WS1	WS2						
íSystem wait states	Open	Open	Open						
0 wait states	Closed	Open	Open						
1 wait state	Open	Closed	Open						
2 wait states	Open	Open	Closed						

Continued on next page . . .

MYLEX CORPORATION LNI390A (16-BIT ISA)

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CARD CONFIGURATION (PREVIOUS TO REV. D)												
Option	I/O	IRQ	Base Memory	Boot ROM	SW1/1	SW1/2	SW1/3	SW1/4	SW1/5	SW1/6	SW1/7	SW1/8
1	300h	3	CC000h	CA000h	Off	On						
2	320h	2	C4000h	C8000h	On	On	On	Off	On	Off	Off	On
3	340h	4	D0000h	D4000h	On	Off	On	On	Off	Off	On	On
4	360h	5	D8000h	D6000h	On	On	Off	Off	Off	On	Off	On
5	300h	2	DC000h	N/A	Off	Off	On	On	On	Off	Off	On
6	320h	3	C4000h	C8000h	On	On	On	Off	On	On	On	On
7	340h	5	CC000h	CA000h	Off	On	On	On	Off	On	Off	On
8	360h	4	D0000h	D4000h	Off	Off	On	Off	Off	Off	On	On
9	300h	4	D8000h	D6000h	On	On	Off	On	On	Off	On	On
10	320h	5	DC000h	N/A	Off	Off	On	Off	On	On	Off	On
11	340h	2	C4000h	C8000h	On	On	On	On	Off	Off	Off	On
12	360h	3	CC000h	CA000h	Off	On	On	Off	Off	On	On	On

Note: The second, third, and fourth options can be used by separate cards in the same system at the same time without conflicts.

The location of SW1 may vary on different cards.

CARD CONFIGURATION (REV. D)												
Option	I/O	IRQ	Base Memory	Boot ROM	SW1/1	SW1/2	SW1/3	SW1/4	SW1/5	SW1/6	SW1/7	SW1/8
1	300h	3	CC000h	CA000h	Off	On	On	On	On	Off	Off	Off
2	320h	2	C4000h	C8000h	On	On	On	Off	On	Off	Off	On
3	340h	4	D0000h	D4000h	On	Off	On	On	Off	On	Off	Off
4	360h	5	D8000h	D6000h	On	On	Off	Off	Off	Off	On	Off
5	300h	2	DC000h	N/A	Off	Off	On	On	On	Off	Off	On
6	320h	3	C4000h	C8000h	On	On	On	Off	On	Off	Off	Off
7	340h	5	CC000h	CA000h	Off	On	On	On	Off	Off	On	Off
8	360h	4	D0000h	D4000h	Off	Off	On	Off	Off	On	Off	Off
9	300h	4	D8000h	D6000h	On	On	Off	On	On	On	Off	Off
10	320h	5	DC000h	N/A	Off	Off	On	Off	On	Off	On	Off
11	340h	2	C4000h	C8000h	On	On	On	On	Off	Off	Off	On
12	360h	3	CC000h	CA000h	Off	On	On	Off	Off	Off	Off	Off
Note: The second, third, and fourth options can be used by separate cards in the same system at the same time without conflicts												

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