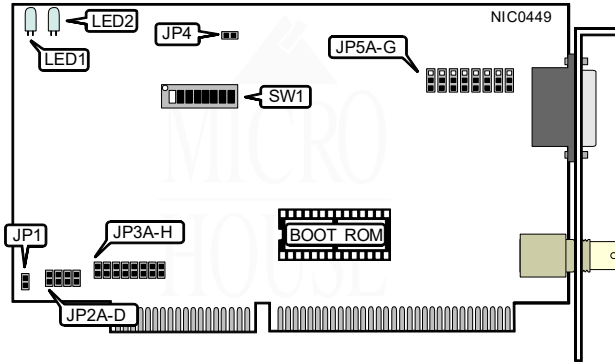


LONGSHINE MICROSYSTEM, INC.
LCS-8634 (REV. A)

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



COMPATABILITY MODE	
Setting	JP1
iDisabled	Open
Enabled	Closed

Note: Some systems use non-standard timing. If your system does not work with this card or your mainboard uses a Suntac chipset, set this option to enabled (closed).

DMA CHANNEL				
Channel	JP2A	JP2B	JP2C	JP2D
iDisabled	Open	Open	Open	Open
DMA5	Closed	Open	Closed	Open
DMA6	Open	Closed	Open	Closed

INTERUPT REQUEST								
IRQ	JP3A	JP3B	JP3C	JP3D	JP3E	JP3F	JP3G	JP3H
2/9	Open	Open	Open	Open	Closed	Open	Open	Open
i3	Open	Open	Open	Open	Open	Open	Open	Closed
4	Open	Open	Open	Open	Open	Open	Closed	Open
5	Open	Open	Open	Open	Open	Closed	Open	Open
10	Open	Open	Open	Closed	Open	Open	Open	Open
11	Open	Open	Closed	Open	Open	Open	Open	Open
12	Open	Closed	Open	Open	Open	Open	Open	Open
15	Closed	Open	Open	Open	Open	Open	Open	Open

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BOOT ROM	
Setting	JP4
iDisabled	Open
Enabled	Closed

CABLE TYPE	
Type	JP5A - JP5H
iRG58A/U 50ohm coaxial	Pins 2 & 3 closed
AUI transceiver via DB-15 port	Pins 1 & 2 closed

BOOT ROM ADDRESS					
Base Address	SW1/1	SW1/2	SW1/3	SW1/4	SW1/5
C0000 - C1FFFh	On	On	On	On	On
C2000 - C3FFFh	On	On	On	On	Off
C4000 - C5FFFh	On	On	On	Off	On
C6000 - C7FFFh	On	On	On	Off	Off
iC8000 - C9FFFh	On	On	Off	On	On
CA000 - CBFFFh	On	On	Off	On	Off
CC000 - CDFFFh	On	On	Off	Off	On
CE000 - CFFFFh	On	On	Off	Off	Off
D0000 - D1FFFh	On	Off	On	On	On
D2000 - D3FFFh	On	Off	On	On	Off
D4000 - D5FFFh	On	Off	On	Off	On
D6000 - D7FFFh	On	Off	On	Off	Off
D8000 - D9FFFh	On	Off	Off	On	On
DA000 - DBFFFh	On	Off	Off	On	Off
DC000 - DDFFFh	On	Off	Off	Off	On
DE000 - DFFFFh	On	Off	Off	Off	Off
E0000 - E1FFFh	Off	On	On	On	On
E2000 - E3FFFh	Off	On	On	On	Off
E4000 - E5FFFh	Off	On	On	Off	On
E6000 - E7FFFh	Off	On	On	Off	Off
E8000 - E9FFFh	Off	On	Off	On	On
EA000 - EBFFFh	Off	On	Off	On	Off
EC000 - EDFFFh	Off	On	Off	Off	On
EE000 - EFFFFh	Off	On	Off	Off	Off
F0000 - F1FFFh	Off	Off	On	On	On
F2000 - F3FFFh	Off	Off	On	On	Off

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I/O BASE ADDRESS			
Address	SW1/6	SW1/7	SW1/8
300 - 31Fh	On	On	On
320 - 33Fh	On	On	Off
340 - 35Fh	On	Off	On
360 - 37Fh	On	Off	Off
380 - 39Fh	Off	On	On
3A0 - 3BFh	Off	On	Off
3C0 - 3DFh	Off	Off	On
3E0 - 3FFh	Off	Off	Off

DIAGNOSTIC LED(S)			
LED	Color	Status	Condition
LED1	Red	On	Data is being transmitted
LED1	Red	Off	Data is not being transmitted
LED2	Green	On	Data is being received
LED2	Green	Off	Data is not being received