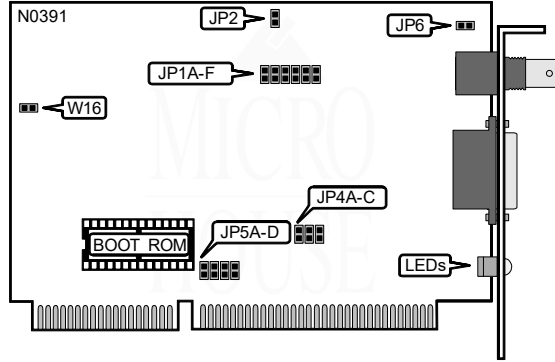


JC INFORMATION SYSTEMS CORPORATION
 ELS II (ASSY#1017-200-01)

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	
Type	JP1A - JP1F
iRG58A/U 50ohm coaxial	Closed
AUI transceiver via DB-15 port	Open

I/O BASE ADDRESS & BOOT ROM ADDRESS			
I/O Address	Boot ROM Address	⌋ 24A	⌋ 24B
300h	C8000h	Closed	Closed
320h	CC000h	Open	Closed
340h	D0000h	Closed	Open
360h	D4000h	Open	Open

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JC INFORMATION SYSTEMS
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BOOT ROM	
Setting	JP4C
iDisabled	Open
Enabled	Closed

INTERRUPT REQUEST				
IRQ	JP5A	JP5B	JP5C	JP5D
i2/9	Closed	Open	Open	Open
3	Open	Closed	Open	Open
4	Open	Open	Closed	Open
5	Open	Open	Open	Closed

ONBOARD TERMINATOR	
Setting	JP6
iDisabled	Open
Enabled	Closed

Note: If the card is on either end of the network segment the onboard terminator can be used instead of using an external terminator (JP6 closed).

COMPATIBILITY MODE	
Setting	W16
iDisabled	Closed
Enabled	Open

Note: If the system in which the card is to be installed uses a C & T CS8220 chipset compatibility mode must be enabled (W16 open).

FACTORY CONFIGURED SETTINGS	
Jumper	Setting
JP2	Unused

DIAGNOSTIC LED(S)		
Color	Status	Condition
Green	On	Data is being transmitted or received
Green	Off	Data is not being transmitted or received
Red	Off	Network connection is good
Red	On	Network connection is broken

Note: The location of the diagnostic LEDs may vary on different revisions of this card.