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NIC Type	Ethernet
Transfer Rate	10Mbps
Data Bus	32-bit VESA local bus
Topology	Linear bus
	Star
Wiring Type	AUI transceiver via DB-15 port
	RG58A/U 50ohm coaxial
Boot ROM	Available
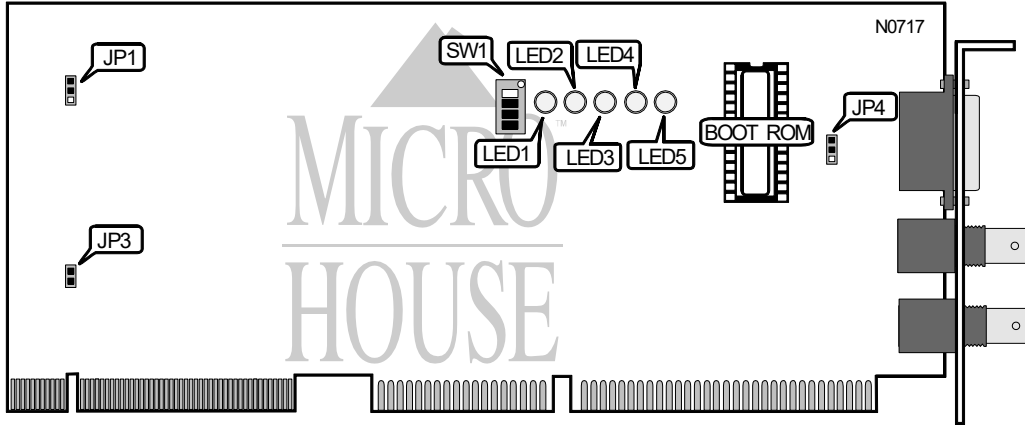
ADDRESS/INTERRUPT/CABLE TYPE CONFIGURATION						
I/O Address	IRQ	Cable Type	SW1/1	SW1/2	SW1/3	SW1/4
300h	IRQ2	RG58A/U 50ohm coaxial	Off	On	On	On
320h	IRQ10	RG58A/U 50ohm coaxial	Off	On	On	Off
340h	IRQ11	RG58A/U 50ohm coaxial	Off	On	Off	On
360h	IRQ3	RG58A/U 50ohm coaxial	Off	On	Off	Off
300h	IRQ2	AUI transceiver via DB-15 port	Off	Off	On	On
320h	IRQ10	AUI transceiver via DB-15 port	Off	Off	On	Off
360h	IRQ11	AUI transceiver via DB-15 port	Off	Off	Off	On

CABLE TYPE	
Type	JP4
AUI transceiver via DB-15 port	Pins 1 & 2 closed
RG58A/U 50ohm coaxial	Pins 2 & 3 closed

SYNCHRONIZE LOCAL BUS READY	
Setting	JP3
Motherboard will synchronize	Closed
Motherboard will not synchronize	Open

VESA COMPATIBILITY	
Setting	JP1
í VESA ID3 compatible motherboard	Pins 1 & 2 closed
Non-VESA ID3 compatible/no greater than 33MHz	Pins 2 & 3 closed

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DIAGNOSTIC LEDs			
LED	Color	Status	Condition
LED1	Unknown	Blinking	Data is being transmitted
LED2	Unknown	Blinking	Data is being received
LED3	Unknown	Blinking	Collision detected
LED4	Unknown	On	Network connection is good
LED4	Unknown	Off	Network connection is broken
LED5	Unknown	Blinking	Card is busy
Note: LED locations and colors are unspecified in manufacturer's documentation.			