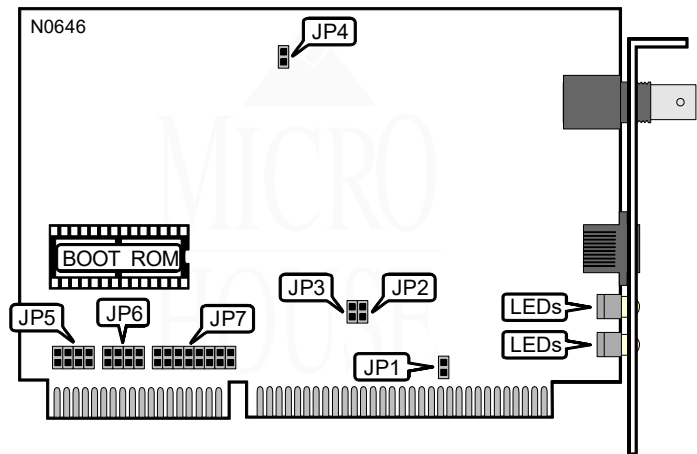


MULTI-TECH SYSTEMS, INC.
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NIC Type	Ethernet
Transfer Rate	10Mbps
Data Bus	16-bit ISA
Topology	Linear bus/Star
Wiring Type	RG-58A/U 50ohm coaxial Unshielded twisted pair
Boot ROM	Available



BOOT ROM	
Setting	JP3
i Disabled	Open
Enabled	Closed

CABLE TYPE	
Type	JP4
i RG-58A/U 50ohm coaxial	Pins 1 & 2 closed
Unshielded twisted pair	Pins 2 & 3 closed

INTERRUPT REQUEST								
IRQ	JP7/1	JP7/2	JP7/3	JP7/4	JP7/5	JP7/6	JP7/7	JP7/8
i 9	Open	Open	Open	Closed	Open	Open	Open	Open
3	Closed	Open	Open	Open	Open	Open	Open	Open
4	Open	Closed	Open	Open	Open	Open	Open	Closed
5	Open	Open	Closed	Open	Open	Closed	Open	Open
10	Open	Open	Open	Open	Closed	Open	Open	Open
11	Open	Open	Open	Open	Open	Closed	Open	Open
12	Open	Open	Open	Open	Open	Open	Closed	Open
15	Open	Open	Open	Open	Open	Open	Open	Closed

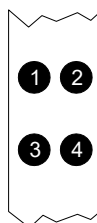
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I/O BASE ADDRESS		
Address	JP2	JP3
360h - 36Fh	Open	Open
300h - 30Fh	Closed	Closed
320h - 32Fh	Open	Closed
340h - 34Fh	Closed	Open

DMA CHANNEL SELECT								
DMA	JP5/1	JP5/2	JP5/3	JP5/4	JP6/1	JP6/2	JP6/3	JP6/4
3	Closed	Open	Open	Open	Closed	Open	Open	Open
5	Open	Closed	Open	Open	Open	Closed	Open	Open
6	Open	Open	Closed	Open	Open	Open	Closed	Open
7	Open	Open	Open	Closed	Open	Open	Open	Closed



DIAGNOSTIC LED(S)			
LED	Color	Status	Condition
LED1	Green	On	Data is being transmitted
LED1	Green	Off	Data is not being transmitted
LED2	Green	On	Data is being received
LED2	Green	Off	Data is not being received
LED3	Red	On	Cable type is unshielded twisted pair
LED3	Red	Off	Cable type is RG-58A/U 50ohm coaxial
LED4	Yellow	On	Twisted pair connection valid
LED4	Yellow	Off	Twisted pair connection invalid