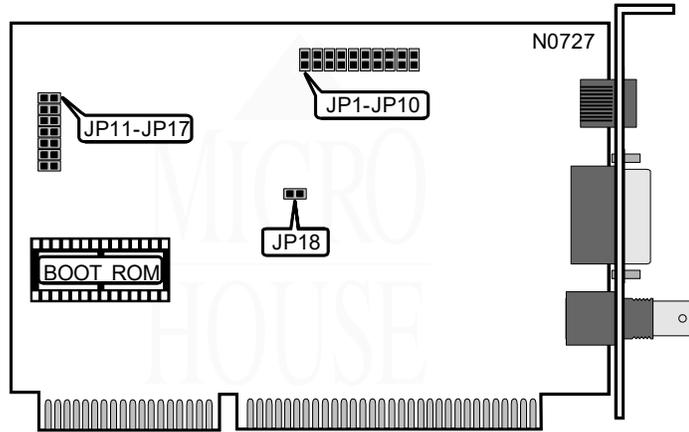


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 MAXTECH CORPORATION
 NIC-2004 SERIES

NIC Type Ethernet
Transfer Rate 10Mbps
Data Bus 16-bit ISA
Topology Linear bus
 Star
Wiring Type AUI transceiver via DB-15 port
 RG-58A/U 50ohm coaxial
 RG-58C/U 50ohm coaxial
 Unshielded Twisted Pair
Boot ROM Available



CABLE TYPE		
Type	P5	P6
Thin Ethernet	Open	Closed
Thick Ethernet	Closed	Open
TPI (10Base-T compatible squelch)	Open	Open
TPI (reduced squelch)	Closed	Closed

BASE I/O ADDRESS			
Address	Bit 15	Bit 16	Bit 17
300h	Open	Open	Open
Software	Open	Open	Closed
240h	Open	Closed	Open
280h	Open	Closed	Closed
2C0h	Closed	Open	Open
320h	Closed	Open	Closed
340h	Closed	Closed	Open
360h	Closed	Closed	Closed

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BOOT ROM ADDRESS					
Address	Size	JP1	JP2	JP3	JP4
í Disabled	No Boot PROM	Open	Open	Open	Open
C000h	8K/16K	Open	Open	Closed	Open
C400h	8K/16K	Open	Open	Closed	Closed
C800h	8K/16K	Open	Closed	Open	Open
CC00h	8K/16K	Open	Closed	Open	Closed
D000h	8K/16K	Open	Closed	Closed	Open
D400h	8K/16K	Open	Closed	Closed	Closed
D800h	8K/16K	Closed	Open	Open	Open
DC00h	8K/16K	Closed	Open	Open	Closed
C000h	32K/32K	Closed	Open	Closed	Open
C800h	32K/32K	Closed	Open	Closed	Closed
D000h	32K/32K	Closed	Closed	Open	Open
D800h	32K/32K	Closed	Closed	Open	Closed
C000h	64K/64K	Closed	Closed	Closed	Open
D000h	64K/64K	Closed	Closed	Closed	Closed

INTERRUPT REQUEST				
IRQ	JP7	JP8	JP9	JP10
í IRQ3	Closed	Open	Open	Open
IRQ4	Closed	Open	Open	Closed
IRQ5	Closed	Open	Closed	Open
IRQ9	Closed	Open	Closed	Closed
IRQ10	Closed	Closed	Open	Open
IRQ11	Closed	Closed	Open	Closed
IRQ12	Closed	Closed	Closed	Open
IRQ15	Closed	Closed	Closed	Closed

LINK INTEGRITY	
Setting	JP11
í Enabled	Open
Disabled	Closed

I/O CHRDY MODE	
Mode	JP12
í CHRDY generated after command strobe	Open
CHRDY generated after BALE goes high	Closed

I/O 16 CONTROL	
Mode	JP13
í I/O 16 generated only on address decode	Open
I/O 16 generated after IORD or IOWR go active	Closed

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MEMORY / I/O MODE	
Mode	JP14
í I/O mode	Open
Shared memory mode	Closed

CARD CONFIGURATION	
Select	JP18
í Software configuration	Closed
Hardware (jumpers) configuration	Open