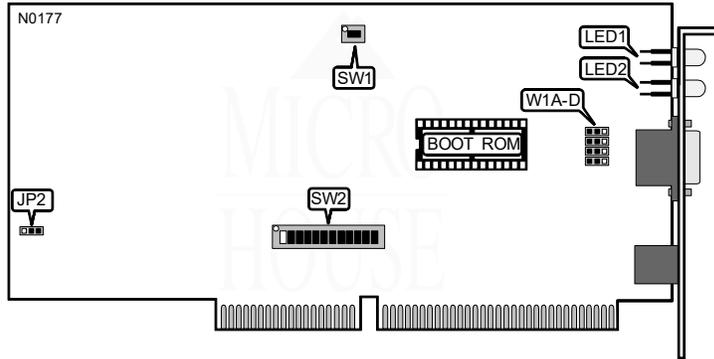


CNET TECHNOLOGY, INC.
CN1000T

NIC Type Token-Ring
Transfer Rate 4/16Mbps
Data Bus 16-bit ISA
Topology Ring
Wiring Type Shielded twisted pair
 Unshielded twisted pair
Boot ROM Available



CABLE TYPE	
Type	JP1A - JP1D
Unshielded twisted pair	Pins 2 & 3 closed
Shielded twisted pair (DB-9 port)	Pins 1 & 2 closed

COMPATIBILITY MODE	
Setting	JP2
Standard	Pins 1 & 2 closed
Chips & Technologies	Pins 2 & 3 closed
Note: Some 80386 PC/AT compatible systems that use Chips & Technologies chips may need to be set to the Chips & Technologies position (pins 2 & 3 closed).	

NETWORK SPEED	
Speed	SW1
16Mbps	Off
4Mbps	On
Note: All card on the network segment must have this option set the same.	

BOOT ROM	
Setting	SW2/1
Disabled	On
Enabled	Off

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BOOT ROM ADDRESS					
Address	SW2/2	SW2/3	SW2/4	SW2/5	SW2/6
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
C8000-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

INTERRUPT REQUEST		
IRQ	SW2/7	SW2/8
i2/9	On	On
3	On	Off
10	Off	On
11	Off	Off

I/O BASE ADDRESS		
Address	SW2/9	SW2/10
iA20-A23h, A30-A3Fh	Off	Off
A24-A27h, A40-A4Fh	On	Off
A50-A53h, A60-A6Fh	Off	On
A54-A57h, A70-A7Fh	On	On

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DMA CHANNEL		
Channel	SW2/11	SW2/12
iDMA5	On	On
DMA6	On	Off
DMA7	Off	On
Polled I/O	Off	Off

DIAGNOSTIC LED(S)			
LED	Color	Status	Condition
LED1	Red	On	Network connection is good
LED1	Red	Off	Network connection is broken
LED2	Green	Blinking	Activity is detected on the network
LED2	Green	Off	No activity detected on the network