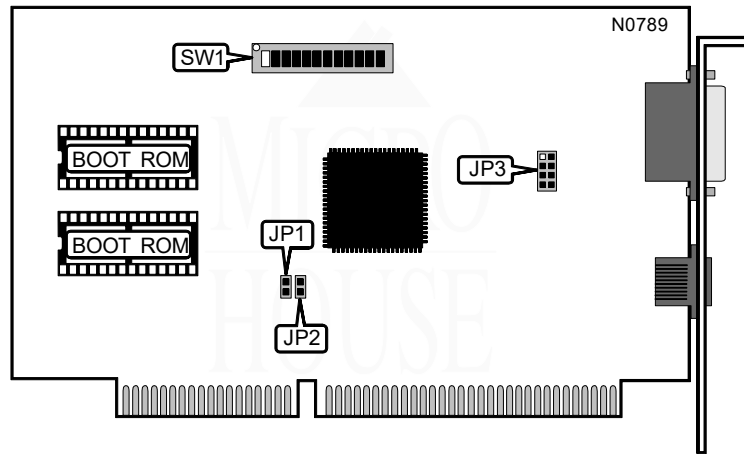


CNET TECHNOLOGY, INC.

CN2000T REV. A

NIC Type	Token-Ring
Transfer Rate	4/16Mbps
Data Bus	16-bit ISA
Topology	Ring
Wiring Type	Shielded twisted pair (AUI port) Unshielded twisted pair (RJ-45 jack)
Boot ROM	Available



BASE MEMORY ADDRESS SELECT						
ROM Address	SW1/1	SW1/2	SW1/3	SW1/4	SW1/5	SW1/6
C0000H - C1FFFh	On	Off	Off	Off	Off	Off
C2000H - C3FFFh	On	Off	Off	Off	Off	On
C4000H - C5FFFh	On	Off	Off	Off	On	Off
C6000H - C7FFFh	On	Off	Off	Off	On	On
C8000H - C9FFFh	On	Off	Off	On	Off	Off
CA000H - CBFFFh	On	Off	Off	On	Off	On
CC000H - CDFFFh	On	Off	Off	On	On	Off
CE000H - CFFFFh	On	Off	Off	On	On	On
D0000H - D1FFFh	On	Off	On	Off	Off	Off
D2000H - D3FFFh	On	Off	On	Off	Off	On
D4000H - D5FFFh	On	Off	On	Off	On	Off
D6000H - D7FFFh	On	Off	On	Off	On	On
D8000H - D9FFFh	On	Off	On	On	Off	Off
DA000H - DBFFFh	On	Off	On	On	Off	On
DC000H - CDFFFh	On	Off	On	On	On	Off
DE000H - DFFFFh	On	Off	On	On	On	On

Continued on next page . . .

PAGE RAM CONFIGURATION		
Size	SW1/9	SW1/10
16KB	Off	On
8KB	Off	Off
32KB	On	Off
64KB	On	On

CABLE TYPE	
Type	JP3
Shielded twisted pair (AUI port)	Open
Unshielded twisted pair (RJ-45 jack)	Closed

NETWORK SPEED	
Speed	SW1/11
16Mbps	On
4Mbps	Off

I/O ADDRESS SELECT	
Address	SW1/12
A20H - A23H (RAM address - D8000)	On
A24H - A27H (RAM address - D4000)	Off

INTERRUPT SELECT		
IRQ	SW1/7	SW1/8
IRQ2/9	Closed	Open
IRQ3	Open	Closed
IRQ6	Open	Open
IRQ7	Open	Open

BIT SIZE SELECT		
Size	JP1	JP2
8- bits	Open	Open
16- bits	Closed	Closed