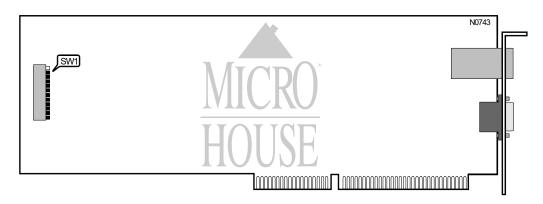
TULIP COMPUTERS TTCC-16

NIC Type Transfer Rate Data Bus Token Ring 4/16 Mbps 16-bit ISA Topology Wiring Type

Ring Shielded twisted pair Unshielded twisted pair

Boot ROM Not Available



ADDRESS CONFIGURATION				
Base Memory Address	I/O Address	SW1/1	SW1/2	SW1/3
C0000h	86A0h	On	On	On
C4000h	96A0h	Off	On	On
C8000h	A6A0h	On	Off	On
CC000h	B6A0h	Off	Off	On
D0000h	C6A0h	On	On	Off
D4000h	D6A0h	Off	On	Off
D8000h	E6A0h	On	Off	Off
DC000h	F6A0h	Off	Off	Off

CABLE TYPE		
Туре	SW1/12	
Shielded twisted pair	On	
Unshielded twisted pair	Off	

DATA RATE SELECT		
Rate	SW1/11	
4Mbps	On	
16Mbps	Off	

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DMA CONFIGURATION		
DMA	SW1/9	SW1/10
5	On	On
6	Off	On
7	On	Off
Disabled	Off	Off

	INTERRUPT SELECT	
IRQ	SW1/4	SW1/5
9	On	On
10	Off	On
11	On	Off
15	Off	Off

SYSTEM SPEED		
Speed	SW1/6	
Normal	On	
Fast	Off	

RPL CONFIGURATION		
Setting SW1/8		
Enabled	Off	
Disabled	On	

FACTORY CONFIGURED SETTINGS		
Switch	Setting	
SW1/7	On	

	MISCELLANEOUS TECHNICAL NOTES
I	Note: Unshielded twisted pair cable is attached to the TTCC-16 adapter via a proprietary adapter cable.