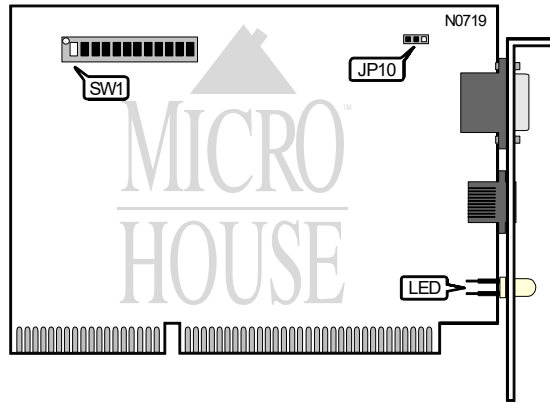# ACCTON TECHNOLOGY CORPORATION
RINGPAIR-4/16T (TR1615 REV. 2)

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   Not available

BASE MEMORY ADDRESS						
Address	SW1/1	SW1/2	SW1/3	SW1/4	SW1/5	SW1/6
ì CC000h	On	Off	Off	On	On	Off
C0000h	On	Off	Off	Off	Off	Off
C2000h	On	Off	Off	Off	Off	On
C4000h	On	Off	Off	Off	On	Off
C6000h	On	Off	Off	Off	On	On
C8000h	On	Off	Off	On	Off	Off
CA000h	On	Off	Off	On	Off	On
CE000h	On	Off	Off	On	On	On
DC000h	On	Off	On	On	On	Off
D0000h	On	Off	On	Off	Off	Off
D2000h	On	Off	On	Off	Off	On
D4000h	On	Off	On	Off	On	Off
D6000h	On	Off	On	Off	On	On
D8000h	On	Off	On	On	Off	Off
DA000h	On	Off	On	On	Off	On
DE000h	On	Off	On	On	On	On

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RINGPAIR-4/16T (TR1615 REV. 2)

INTERRUPT SELECT		
IRQ	SW1/7	SW1/8
í IRQ3	Off	On
IRQ2	Off	Off
IRQ6	On	Off
IRQ7	On	On

PRIMARY/ALTERNATE ADAPTER	
Setting	SW1/9
í 4/16T as primary or sole LAN adapter	Off
4/16T as alternate LAN adapter	On

SHARED RAM		
Setting	SW1/1	SW1/1
í 16KB shared RAM	Off	On
8KB shared RAM	Off	Off
32KB shared RAM	On	Off
64KB shared RAM	On	On

DATA BUS TRANSFER RATE	
Setting	SW1/12
16Mbps	Off
4Mbps	On

BUS WIDTH	
Setting	JP10
8-bit bus width enabled	Pins 2 & 3 closed
16-bit bus width enabled	Pins 1 & 2 closed

DIAGNOSTIC LED			
LED	Color	Status	Condition
LED1	Green	On	16Mbps transmission speed
LED1	Red	On	4Mbps transmission speed