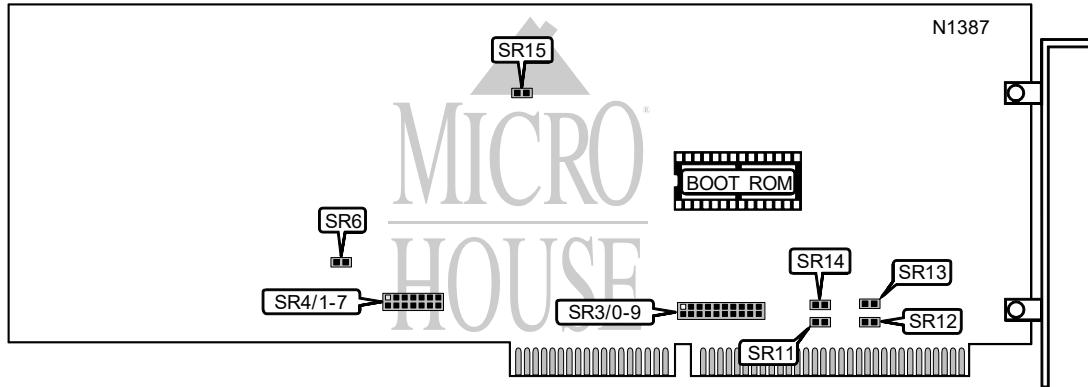**Chapter 5: Jumper Settings**
OLIVETTI
N C U 9 1 6 2 (G 0 5 1 1)

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

USER CONFIGURABLE SETTINGS		
Purpose	Location	Setting
í Factory configured - do not alter	SR4/1	N/A
í Factory configured - do not alter	SR4/2	N/A
í Factory configured - do not alter	SR4/3	N/A
í Factory configured - do not alter	SR4/4	N/A
í Factory configured - do not alter	SR3/8	N/A

INTERRUPT SELECTION									
IRQ	SR3/0	SR3/1	SR3/2	SR3/3	SR3/4	SR3/5	SR3/6	SR3/7	SR3/9
í 2/9	Open	Open	Open	Open	Open	Open	Open	Open	Closed
3	Open	Open	Open	Closed	Open	Open	Open	Open	Open
4	Open	Open	Open	Open	Closed	Open	Open	Open	Open
5	Open	Open	Open	Open	Open	Closed	Open	Open	Open
6	Open	Open	Open	Open	Open	Open	Closed	Open	Open
7	Open	Open	Open	Open	Open	Open	Open	Closed	Open
10	Closed	Open	Open	Open	Open	Open	Open	Open	Open
11	Open	Closed	Open	Open	Open	Open	Open	Open	Open
12	Open	Open	Closed	Open	Open	Open	Open	Open	Open

DMA CHANNEL SELECTION			
Channel	SR4/5	SR4/6	SR4/7
í 5	Closed	Open	Open
6	Open	Closed	Open
7	Open	Open	Closed

CLOCK CONFIGURATION	
Setting	SR6
í Internal	Closed
Computer	Open

BOOT ROM SIZE SELECTION		
Size	SR11	SR12
í 8/16KB	Closed	Closed
32KB	Open	Closed
64KB	Open	Open

BOOT ROM CONFIGURATION	
Setting	SR13
í Deactivated	Closed
Activated	Open

ADAPTER CONFIGURATION	
Setting	SR14
í Primary	Closed
Alternative (secondary)	Open

BRIDGE PAL CONFIGURATION	
Setting	SR15
í Not Inserted	Closed
Inserted	Open