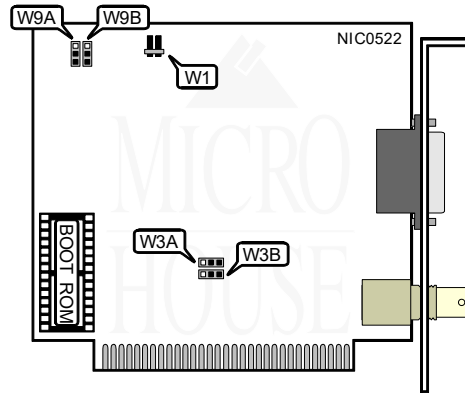


STANDARD MICROSYSTEMS CORPORATION

W D 8 0 0 3 E B

NIC Type	Ethernet
Transfer Rate	10Mbps
Data Bus	8-bit ISA
Topology	Linear bus
Wiring Type	RG-58A/U 50ohm coaxial AUI transceiver via DB-15 port
Boot ROM	Available



NIC CMOS RESET	
Setting	W1
Normal operation	Open
Reset	Closed
Note: To reset the NIC's settings you must: close W1, turn on the computer, run the setup utility included with the card, turn off the computer, open W1, and then reapply power to the card. When the card is reset the I/O base address will be set to 280h.	

CABLE TYPE	
Type	W3A & W3B
RG-58A/U 50ohm coaxial	Pins 2 & 3 closed
AUI transceiver via DB-15 port	Pins 1 & 2 closed

BOOT ROM SIZE		
Size	W9A	W9B
16KB	Pins 1 & 2 closed	Pins 1 & 2 closed
32KB	Pins 2 & 3 closed	Pins 1 & 2 closed
64KB	Pins 2 & 3 closed	Pins 2 & 3 closed

MISCELLANEOUS NOTES
IRQ and Base I/O are set using the utility included with the card.