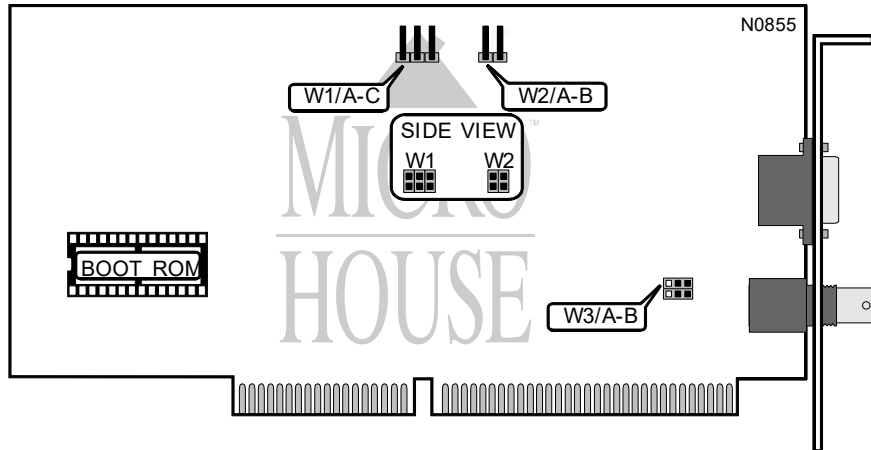


# STANDARD MICROSYSTEMS CORPORATION ETHERCARD PLUS ELITE16 (VER. 2)

NIC Type: Ethernet  
 Transfer Rate: 10Mbps  
 Data Bus: 16-bit ISA  
 Topology: Linear bus  
 Wiring Type: AUI transceiver via DB-15 port  
 RG58A/U 50ohm coaxial  
 Available

Boot ROM Available



| CONFIGURATION - W1          |          |          |          |
|-----------------------------|----------|----------|----------|
| I/O Address/IRQ/RAM Address | Jumper A | Jumper B | Jumper C |
| f 280h/IRQ3 0000h           | Open     | Closed   | Open     |
| 300h/IRQ1C 0C00h            | Open     | Open     | Closed   |
| Software configured         | Closed   | Open     | Open     |

| BOOT ROM - W2                |          |          |
|------------------------------|----------|----------|
| Setting                      | Jumper A | Jumper B |
| f Disabled/Software selected | Closed   | Open     |
| Enabled/Address = D800h      | Open     | Closed   |

| CABLE TYPE - W3                |                   |                   |
|--------------------------------|-------------------|-------------------|
| Setting                        | Jumper A          | Jumper B          |
| f RG58A/U 50ohm coaxial        | Pin: 2 & 3 closed | Pin: 2 & 3 closed |
| AUI transceiver via DB-15 port | Pin: 1 & 2 closed | Pin: 1 & 2 closed |