# STANDARD MICROSYSTEMS CORPORATION
# W D 8 0 0 3 E

| | |
|---|---|
| **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** | Not Available |



| COMPATIBILITY MODE | |
|---|---|
| Setting | W1A |
| Wait states disnabled | Open |
| Wait states enabled (6MHz AT) | Closed |
| Note: This jumper is ignored in an XT-class machine. | |

| I/O BASE ADDRESS | | | | |
|---|---|---|---|---|
| Address | W1B | W1C | W1D | W1E |
| í280h | Closed | Closed | Open | Closed |
| 2A0h | Open | Closed | Open | Closed |
| 2C0h | Closed | Open | Open | Closed |
| 2E0h | Open | Open | Open | Closed |
| 300h | Closed | Closed | Closed | Open |
| 320h | Open | Closed | Closed | Open |
| 340h | Closed | Open | Closed | Open |
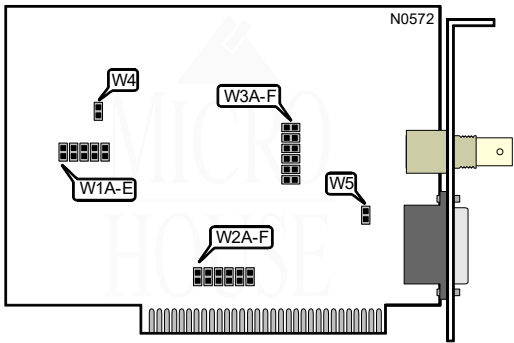
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| INTERRUPT SETTINGS | | | | | | |
|---|---|---|---|---|---|---|
| IRQ | W2A | W2B | W2C | W2D | W2E | W2F |
| 2 | Closed | Open | Open | Open | Open | Open |
| í3 | Open | Closed | Open | Open | Open | Open |
| 4 | Open | Open | Closed | Open | Open | Open |
| 5 | Open | Open | Open | Closed | Open | Open |
| 6 | Open | Open | Open | Open | Closed | Open |
| 7 | Open | Open | Open | Open | Open | Closed |

| CABLE TYPE | |
|---|---|
| Type | W3A-F |
| íRG-58A/U 50ohm coaxial | Closed |
| AUI transceiver via DB-15 port | Open |

| ETHERNET VERSION | |
|---|---|
| Version | W4 |
| í10Base2 (for thin Ethernet) or IEEE 802.3 version 2 (for thick Ethernet) | Open |
| IEEE 802.3 version 1 (for thick Ethernet) | Closed |

| SEGMENT LENGTH | |
|---|---|
| Maximum Length | W5 |
| í185 meters | Closed |
| 300 meters | Open |
| Note: Segment length is the total length of cable between the two farthest cards on the segment. Each card on the segment must have this option set the same. | |