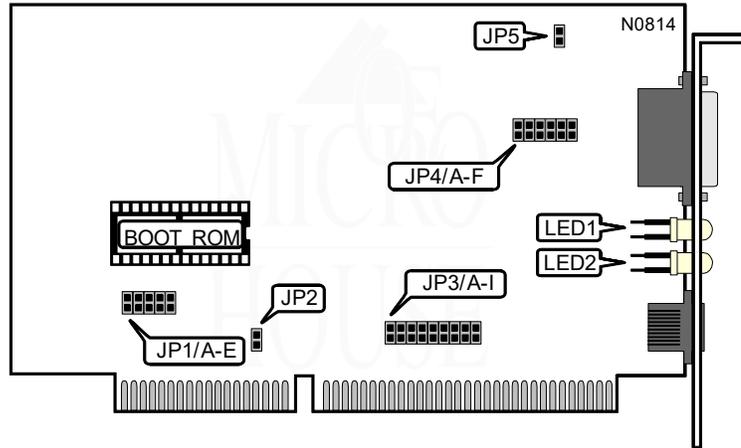


SVEC COMPUTER CORPORATION FD0490P

NIC Type: Ethernet
 Transfer Rate: 10Mbps
 Data Bus: 16-bit ISA
 Topology: Star
 Wiring Type: AUI transceiver via DB-15 port
 Shielded/Unshielded twisted pair Available
 Boot ROM Available



| I/O ADDRESS | | |
|-------------|--------------|--------------|
| Address | JP1/Jumper A | JP1/Jumper B |
| 300h | Closed | Closed |
| 320h | Closed | Open |
| 340h | Open | Closed |
| 360h | Open | Open |

| BOOT ROM ADDRESS | | | |
|------------------|--------------|--------------|--------------|
| Address | JP1/Jumper C | JP1/Jumper D | JP1/Jumper E |
| C800h | Closed | Open | Closed |
| C000h | Closed | Closed | Closed |
| C400h | Open | Closed | Closed |
| CC00h | Open | Open | Closed |
| D000h | Closed | Closed | Open |
| D400h | Open | Closed | Open |
| D800h | Closed | Open | Open |
| DC00h | Open | Open | Open |

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SVEC COMPUTER CORPORATION
FD0490P

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| TIMING | |
|---|--------|
| Setting | JP2 |
| Standard | Closed |
| Non-standard | Open |
| Note: If compatibility problems are encountered, try opening JP2. | |

| INTERRUPT REQUEST - JP3 | | | | | | | | | |
|-------------------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| IRQ | A | B | C | D | E | F | G | H | I |
| IRQ2 | Closed | Open |
| IRQ3 | Open | Closed | Open |
| IRQ4 | Open | Open | Closed | Open | Open | Open | Open | Open | Open |
| IRQ5 | Open | Open | Open | Closed | Open | Open | Open | Open | Open |
| IRQ6 | Open | Open | Open | Open | Closed | Open | Open | Open | Open |
| IRQ7 | Open | Open | Open | Open | Open | Closed | Open | Open | Open |
| IRQ10 | Open | Open | Open | Open | Open | Open | Closed | Open | Open |
| IRQ11 | Open | Closed | Open |
| IRQ12 | Open | Closed |

| CABLE TYPE | |
|----------------------------------|--------------------|
| Type | JP4 |
| AUI transceiver via RJ-45 port | All jumpers open |
| Shielded/Unshielded twisted pair | All jumpers closed |

| CONNECTORS | |
|------------------------|----------|
| Purpose | Location |
| External LED connector | JP5 |

| DIAGNOSTIC LED | | |
|----------------|----------|---------------------------------------|
| LED | Status | Condition |
| LED1 | On | Data is being received |
| LED2 | On | Data is being transmitted |
| JP5 | On | Power on |
| JP5 | Blinking | Data is being transmitted or received |
| JP5 | Off | Connection is broken power off |