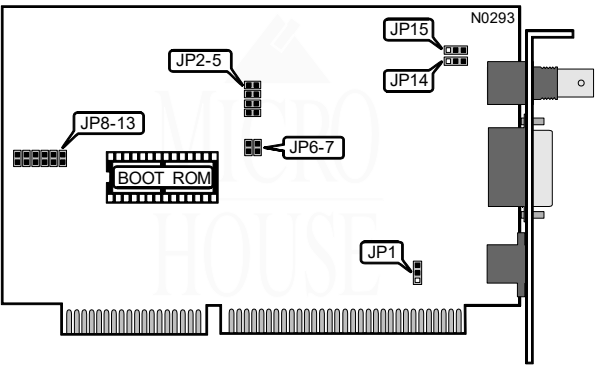


DIAMOND FLOWER, INC.  
NET-400ECT

|               |                                |
|---------------|--------------------------------|
| NIC Type      | Ethernet                       |
| Transfer Rate | 10Mbps                         |
| Data Bus      | 16-bit ISA                     |
| Topology      | Star                           |
|               | Linear Bus                     |
| Wiring Type   | RG--58A/U 50ohm coaxial        |
|               | Unshielded twisted pair        |
|               | AUI transceiver via DB-15 port |
| Boot ROM      | Available                      |



| I/O CHR DY MODE                           |                   |
|---|-------------------|
| Mode                                      | JP1               |
| iNormal (no ESDI HD controller installed) | Pins 1 & 2 Closed |
| ESDI (ESDI HD controller installed)       | Pins 2 & 3 Closed |

| INTERRUPT REQUEST |        |        |        |        |
|-------------------|--------|--------|--------|--------|
| IRQ               | JP2    | JP3    | JP4    | JP5    |
| 2                 | Closed | Open   | Open   | Open   |
| i3                | Open   | Closed | Open   | Open   |
| 4                 | Open   | Open   | Closed | Open   |
| 5                 | Open   | Open   | Open   | Closed |

| I/O BASE ADDRESS |        |        |
|------------------|--------|--------|
| Address          | JP6    | JP7    |
| i300h            | Closed | Closed |
| 320h             | Closed | Open   |
| 340h             | Open   | Closed |
| 360h             | Open   | Open   |

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## NET-400ECT

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| BOOT ROM  |        |
|-----------|--------|
| Setting   | JP8    |
| iDisabled | Open   |
| Enabled   | Closed |

| BOOT ROM ADDRESS |        |        |        |        |        |
|------------------|--------|--------|--------|--------|--------|
| Address          | JP9    | JP10   | JP11   | JP12   | JP13   |
| C0000h           | Closed | Closed | Closed | Closed | Closed |
| C2000h           | Open   | Closed | Closed | Closed | Closed |
| C4000h           | Closed | Open   | Closed | Closed | Closed |
| C6000h           | Open   | Open   | Closed | Closed | Closed |
| C8000h           | Closed | Closed | Open   | Closed | Closed |
| CA000h           | Open   | Closed | Open   | Closed | Closed |
| CC000h           | Closed | Open   | Open   | Closed | Closed |
| CE000h           | Open   | Open   | Open   | Closed | Closed |
| D0000h           | Closed | Closed | Closed | Open   | Closed |
| D2000h           | Open   | Closed | Closed | Open   | Closed |
| D4000h           | Closed | Open   | Closed | Open   | Closed |
| D6000h           | Open   | Open   | Closed | Open   | Closed |
| D8000h           | Closed | Closed | Open   | Open   | Closed |
| DA000h           | Open   | Closed | Open   | Open   | Closed |
| iDC000h          | Closed | Open   | Open   | Open   | Closed |
| DE000h           | Open   | Open   | Open   | Open   | Closed |
| E0000h           | Closed | Closed | Closed | Closed | Open   |
| E2000h           | Open   | Closed | Closed | Closed | Open   |
| E4000h           | Closed | Open   | Closed | Closed | Open   |
| E6000h           | Open   | Open   | Closed | Closed | Open   |
| E8000h           | Closed | Closed | Open   | Closed | Open   |
| EA000h           | Open   | Closed | Open   | Closed | Open   |
| EC000h           | Closed | Open   | Open   | Closed | Open   |
| EE000h           | Open   | Open   | Open   | Closed | Open   |
| F0000h           | Closed | Closed | Closed | Open   | Open   |
| F2000h           | Open   | Closed | Closed | Open   | Open   |

| CABLE TYPE                     |                   |                   |
|--------------------------------|-------------------|-------------------|
| Type                           | JP14              | JP15              |
| RG--58A/U 50ohm coaxial        | Pins 1 & 2 closed | Pins 1 & 2 closed |
| AUI transceiver via DB-15 port | Pins 1 & 2 closed | Pins 2 & 3 closed |
| Unshielded twisted pair        | Pins 2 & 3 closed | Pins 2 & 3 closed |