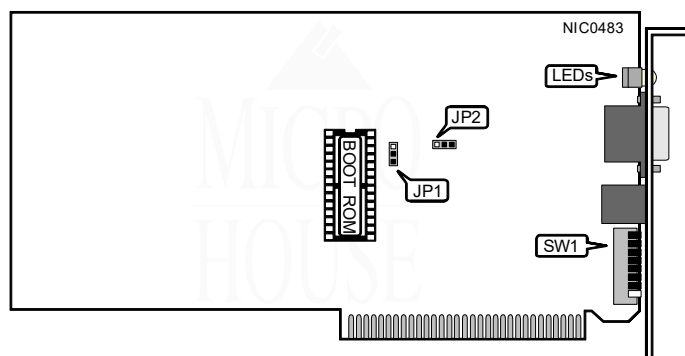


## CABLETRON SYSTEMS, INC.

T 1 0 1 5 - 4

|                      |  |
|----------------------|--|
| <b>NIC Type</b>      | Token-Ring   |
| <b>Transfer Rate</b> | 4Mbps  |
| <b>Data Bus</b>      | 8-bit ISA  |
| <b>Topology</b>      | Ring   |
| <b>Wiring Type</b>   | Unshielded twisted pair<br>Shielded twisted pair (DB-9 port) |
| <b>Boot ROM</b>      | Available  |



| BOOT ROM SIZE |                   |
|---------------|-------------------|
| Size          | JP1               |
| 32KB          | Pins 2 & 3 closed |
| 64KB          | Pins 1 & 2 closed |

| BOOT ROM  |                   |
|-----------|-------------------|
| Setting   | JP2               |
| iDisabled | Pins 2 & 3 closed |
| Enabled   | Pins 1 & 2 closed |

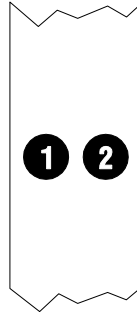
| INTERRUPT REQUEST |       |       |       |       |       |       |
|-------------------|-------|-------|-------|-------|-------|-------|
| IRQ               | SW1/1 | SW1/2 | SW1/3 | SW1/4 | SW1/5 | SW1/6 |
| 2                 | Off   | Off   | Off   | Off   | Off   | On    |
| 3                 | Off   | Off   | Off   | Off   | On    | Off   |
| 4                 | Off   | Off   | Off   | On    | Off   | Off   |
| 5                 | Off   | Off   | On    | Off   | Off   | Off   |
| 6                 | Off   | On    | Off   | Off   | Off   | Off   |
| 7                 | On    | Off   | Off   | Off   | Off   | Off   |

Continued on next page . . .

... continued from previous page

| CABLE TYPE                        |       |
|-----------------------------------|-------|
| Type                              | SW1/7 |
| Shielded twisted pair (DB-9 port) | Off   |
| Unshielded twisted pair           | On    |

| I/O BASE ADDRESS |       |
|------------------|-------|
| Address          | SW1/8 |
| 02A0h            | Off   |
| 12A0h            | On    |



| DIAGNOSTIC LED(S)                |        |        |  |
|----------------------------------|--------|--------|--|
| LED                              | Color  | Status | Condition  |
| LED1                             | Yellow | On     | Data is being transmitted or received                    |
| LED1                             | Yellow | Off    | Data is not being transmitted or received                |
| LED2                             | Yellow | On     | Card is receiveing power but is not attatched to network |
| LED2                             | Green  | On     | Card is attatched to network and is funtioning properly. |
| LED2                             | Red    | On     | Fault detected in network connection                     |
| LED2                             | N/A    | Off    | Card is not receiving power                              |
| Note: LED2 is a three color LED. |        |        |  |