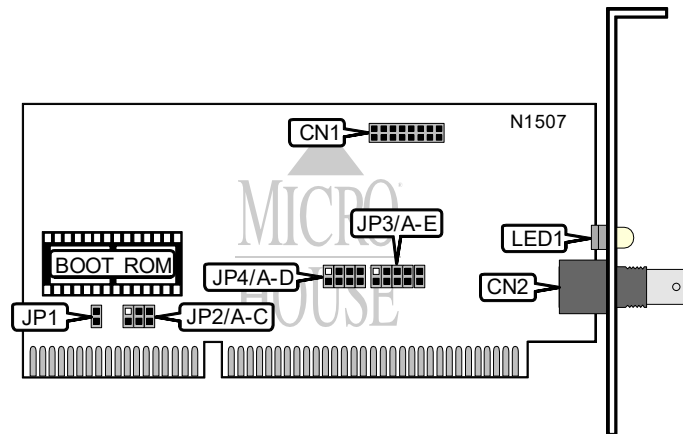


KYE INTERNATIONAL CORPORATION

GE2000III-CX

| | |
|-----------------------|------------------------|
| NIC Type | Ethernet |
| Network Transfer Rate | 10Mbps |
| Data Bus | 16-bit ISA |
| Topology | Linear Bus |
| Wiring Type | AUI transceiver |
| | RG-58A/U 50ohm coaxial |
| Boot ROM | Available |



| CONNECTIONS | | | |
|-----------------|-------|-----------------------------|-------|
| Function | Label | Function | Label |
| AUI transceiver | CN1 | RG-58A/U 50ohm coaxial port | CN2 |

| USER CONFIGURABLE SETTINGS | | |
|----------------------------|-------|----------|
| Function | Label | Position |
| Jumperless mode | JP1 | Open |
| Jumper mode | JP1 | Closed |

| INTERRUPT SELECTION | | | |
|---------------------|--------|--------|--------|
| IRQ | JP2/A | JP2/B | JP2/C |
| 2/9 | Open | Open | Open |
| 3 | Open | Open | Closed |
| 4 | Open | Closed | Open |
| 5 | Open | Closed | Closed |
| 10 | Closed | Open | Open |
| 11 | Closed | Open | Closed |
| 12 | Closed | Closed | Open |
| 15 | Closed | Closed | Closed |

| DIAGNOSTIC LED(S) | | |
|---|--------|------------------------------|
| LED | Status | Condition |
| LED1 | On | Network connection is good |
| LED1 | Off | Network connection is broken |
| Note: LED1 may or may not be present on card. | | |

Continued on next page. . .

KYE INTERNATIONAL CORPORATION

GE2000III-CX

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| BOOT ROM CONFIGURATION | | | | | |
|------------------------|--------|--------|--------|--------|--------|
| Setting | JP3/A | JP3/B | JP3/C | JP3/D | JP3/E |
| Disabled | Open | Open | Open | Open | Open |
| C000h, 32K | Open | Open | Open | Closed | Open |
| C800h, 32K | Closed | Open | Open | Closed | Open |
| D000h, 32K | Open | Closed | Open | Closed | Open |
| D800h, 32K | Closed | Closed | Open | Closed | Open |
| C000h, 64K | Open | Open | Closed | Closed | Open |
| D000h, 64K | Closed | Open | Closed | Closed | Open |
| C000h, 16K | Open | Open | Open | Open | Closed |
| C400h, 16K | Closed | Open | Open | Open | Closed |
| C800h, 16K | Open | Closed | Open | Open | Closed |
| CC00h, 16K | Closed | Closed | Open | Open | Closed |
| D000h, 16K | Open | Open | Closed | Open | Closed |
| D400h, 16K | Closed | Open | Closed | Open | Closed |
| D800h, 16K | Open | Closed | Closed | Open | Closed |
| DC00h, 16K | Closed | Closed | Closed | Open | Closed |
| C000h, Page | Open | Open | Open | Closed | Closed |
| C400h, Page | Closed | Open | Open | Closed | Closed |
| C800h, Page | Open | Closed | Open | Closed | Closed |
| CC00h, Page | Closed | Closed | Open | Closed | Closed |
| D000h, Page | Open | Open | Closed | Closed | Closed |
| D400h, Page | Closed | Open | Closed | Closed | Closed |
| D800h, Page | Open | Closed | Closed | Closed | Closed |
| DC00h, Page | Closed | Closed | Closed | Closed | Closed |

| BASE I/O ADDRESS SELECTION | | | | |
|----------------------------|--------|--------|--------|--------|
| Address | JP4/A | JP4/B | JP4/C | JP4/D |
| 200h | Open | Open | Closed | Open |
| 220h | Closed | Open | Closed | Open |
| 240h | Open | Closed | Closed | Open |
| 260h | Closed | Closed | Closed | Open |
| 280h | Open | Open | Closed | Closed |
| 2A0h | Closed | Open | Closed | Closed |
| 2C0h | Open | Closed | Closed | Closed |
| 2E0h | Closed | Closed | Closed | Closed |
| 300h | Open | Open | Open | Open |
| 320h | Closed | Open | Open | Open |
| 340h | Open | Closed | Open | Open |
| 360h | Closed | Closed | Open | Open |
| 380h | Open | Open | Open | Closed |
| 3A0h | Closed | Open | Open | Closed |
| 3C0h | Open | Closed | Open | Closed |
| 3E0h | Closed | Closed | Open | Closed |