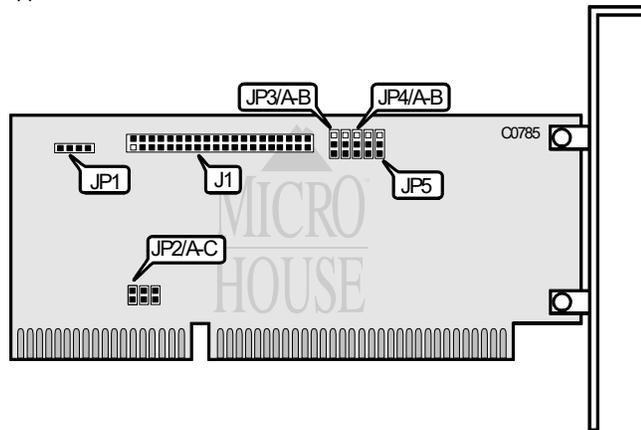


PROMISE TECHNOLOGY, INC. EIDEMAX REV B2 and REV C

Q3/95

Data bus: 16-bit, ISA
 Size: Half-length, half-height card
 Hard drive supported: Two IDE (AT) Interface drives
 Floppy drives supported: None



| CONNECTIONS | |
|------------------------------------|----------|
| Function | Location |
| 40-pin IDE(AT) interface connector | J1 |
| 4-pin connector - drive active LED | JP1 |

| USER CONFIGURABLE SETTINGS | | |
|--|----------|--|
| Function | Location | Setting |
| <input type="checkbox"/> IDE(AT) interface enabled <input type="checkbox"/> IDE(AT) interface disabled | JP3/A | pins 1 & 2 closed pins 2 & 3 closed |
| <input type="checkbox"/> EIDEMAX is primary IDE(AT) interface in system <input type="checkbox"/> EIDEMAX is secondary IDE(AT) interface in system | JP3/B | pins 1 & 2 closed pins 2 & 3 closed |
| <input type="checkbox"/> On-board BIOS enabled <input type="checkbox"/> On-board BIOS disabled | JP5 | pins 1 & 2 closed pins 2 & 3 closed |

| INTERRUPT SELECTION | | | |
|--------------------------------|--------|--------|--------|
| IRQ | JP2/A | JP2/B | JP2/C |
| <input type="checkbox"/> IRQ15 | closed | open | open |
| IRQ12 | open | open | closed |
| IRQ14 | open | closed | open |

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| BASE MEMORY ADDRESS SELECTION | | |
|-------------------------------|-------------------|-------------------|
| Address | JP4/A | JP4/B |
| f D0000h | pins 2 & 3 closed | pins 2 & 3 closed |
| D4000h | pins 2 & 3 closed | pins 1 & 2 closed |
| D8000h | pins 1 & 2 closed | pins 2 & 3 closed |
| DC000h | pins 1 & 2 closed | pins 1 & 2 closed |