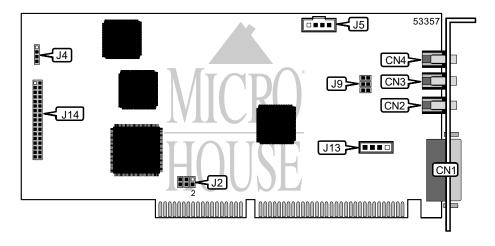
## MEDIA VISION TECHNOLOGY, INC. FUSION CD16 REV. D (650-0032-01)

Card Type Sound card
Chip Set Unidentified
Maximum Onboard Memory Unidentified

I/O Options Game/MIDI port, audio in (2), CD-interface, microphone in, stereo line in,

stereo line out, PC speaker connector

Data Bus 16-bit ISA



| CONNECTIONS     |       |                         |       |  |  |
|-----------------|-------|-------------------------|-------|--|--|
| Function        | Label | Function                | Label |  |  |
| Game/MIDI port  | CN1   | PC speaker connector    | J4    |  |  |
| Microphone in   | CN2   | Audio in - CD-ROM       | J5    |  |  |
| Stereo line out | CN3   | Aux. Audio in - CD-ROM  | J13   |  |  |
| Stereo line in  | CN4   | CD-ROM interface (Sony) | J14   |  |  |

| USER CONFIGURABLE SETTINGS          |       |              |  |  |
|-------------------------------------|-------|--------------|--|--|
| Function                            | Label | Position     |  |  |
| í Factory configured - do not alter | J9    | Unidentified |  |  |

| BOARD ID SELECTION |               |               |               |  |  |
|--------------------|---------------|---------------|---------------|--|--|
| Setting            | J2/pins 1 & 2 | J2/pins 3 & 4 | J2/pins 5 & 6 |  |  |
| í O                | Open          | Open          | Open          |  |  |
| 1                  | Closed        | Open          | Open          |  |  |
| 2                  | Open          | Closed        | Open          |  |  |
| 3                  | Closed        | Closed        | Open          |  |  |
| 4                  | Open          | Open          | Closed        |  |  |

Note: When ID 4 is selected, the base I/O address is forced to 388h. For all other ID's the software scans for available settings. Refer to the manufacturer's documentation for possible settings.