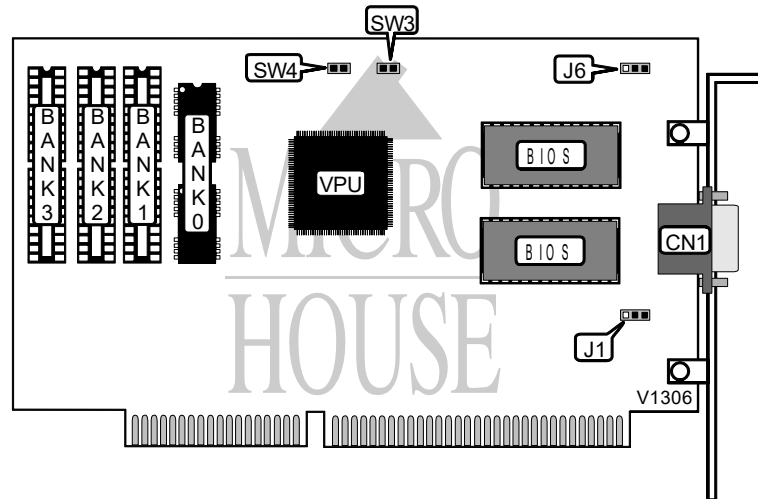


**QDI COMPUTER, INC.**  
**TVGA-8900C VER. 2**

|                              |               |
|------------------------------|---------------|
| Category                     | Video         |
| Video Types Supported        | XVGA          |
| Video Processor              | Trident 8900C |
| Highest Resolution Supported | 1024 x 768    |
| Data Bus Type                | 16-bit ISA    |
| Memory Type                  | DRAM          |
| Maximum Onboard Memory       | 1MB           |



| CONNECTIONS              |          |
|--------------------------|----------|
| Purpose                  | Location |
| 15-pin analog video port | CN1      |

| INTERRUPT CONFIGURATION |                   |
|-------------------------|-------------------|
| IRQ 2/9                 | J1                |
| Disabled                | Pins 2 & 3 closed |
| Enabled                 | Pins 1 & 2 closed |

| MONITOR DETECTION CONFIGURATION |                   |
|---------------------------------|-------------------|
| Setting                         | J6                |
| Standard monitors               | Pins 1 & 2 closed |
| Non-standard monitors           | Pins 2 & 3 closed |

| VGA SCAN RATE CONFIGURATION |        |
|-----------------------------|--------|
| Rate                        | SW3    |
| <48.7KHz                    | Closed |
| 48.7KHz                     | Open   |

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| BIOS AUTODETECT CONFIGURATION |        |
|-------------------------------|--------|
| Setting                       | SW4    |
| Disabled                      | Open   |
| Enabled                       | Closed |

| DRAM CONFIGURATION |              |              |              |              |
|--------------------|--------------|--------------|--------------|--------------|
| Memory             | Bank 0       | Bank 1       | Bank 2       | Bank 3       |
| 256KB              | (2) 256K x 4 | None         | None         | None         |
| 512KB              | (2) 256K x 4 | (2) 256K x 4 | None         | None         |
| 1MB                | (2) 256K x 4 | (2) 256K x 4 | (2) 256K x 4 | (2) 256K x 4 |