

## DT-1920-VGA Statement of Volatility

| Item                | Position | Qty | Non-volatile or Volatile | Type   | Size     | Description or Purpose | How is data input to this memory? | Can user write data to it during normal operation | Is this memory write protected? |
|---------------------|----------|-----|--------------------------|--------|----------|------------------------|-----------------------------------|---------------------------------------------------|---------------------------------|
| MCU, TSUMP88CM T9-1 | U2       | 1   | Volatile                 | SRAM   | 2Mbits   | SRAM for OSD           | Pre-set by system program         | N                                                 | Not WP                          |
| AMIC, A25L0800-UF   | U6       | 1   | Non-Volatile             | Flash  | 8Mbits   | System program         | Pre-programmed                    | N                                                 | Not WP                          |
| 24C02C              | U14      | 1   | Non-Volatile             | EEPROM | 2Kbits   | VGA EDID               | By MCU                            | Y                                                 | WP                              |
| 24C128C             | U9       | 1   | Non-Volatile             | EEPROM | 128Kbits | System settings        | By MCU                            | N                                                 | WP                              |