

## CWR-264XC Event Recording System

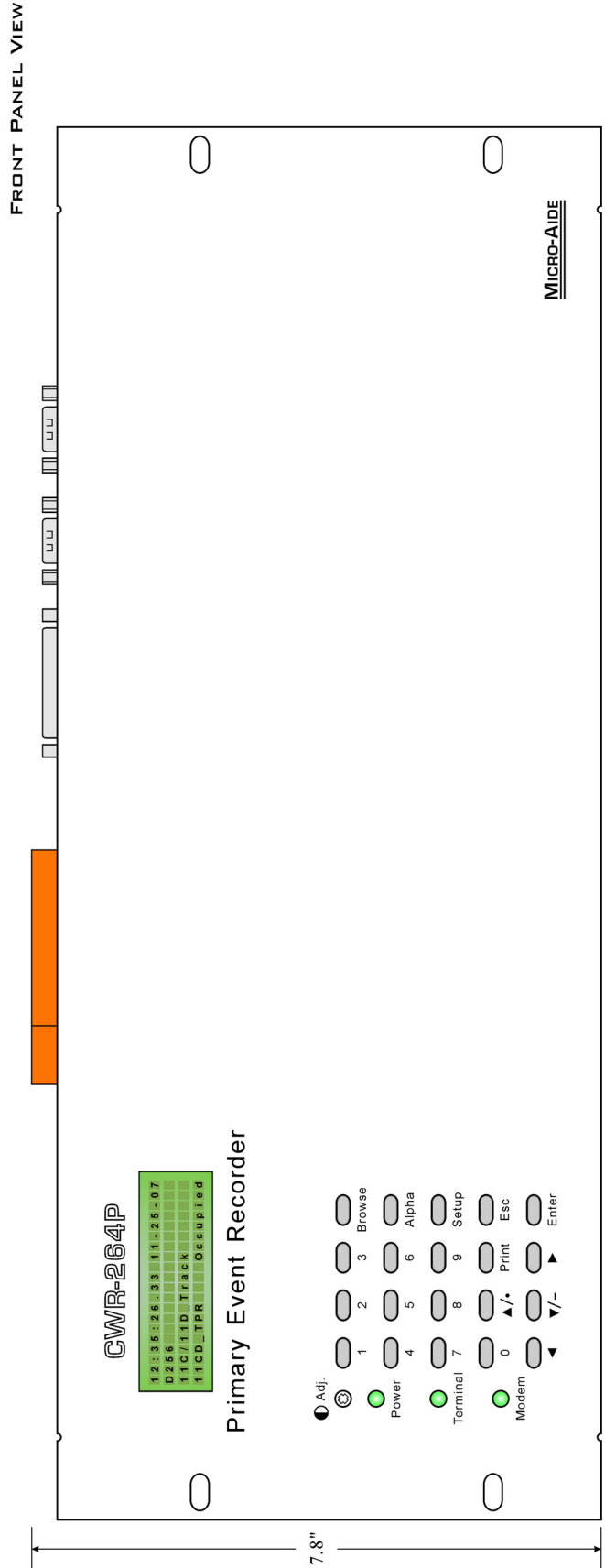
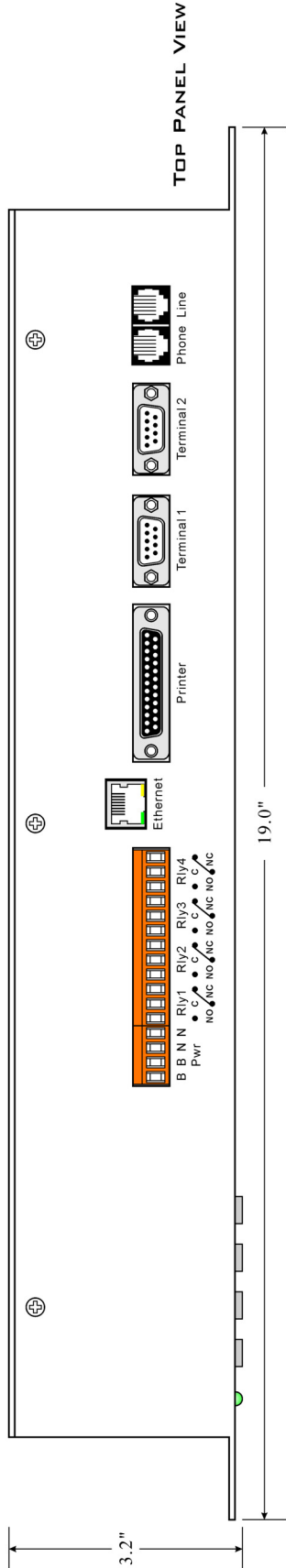
- ▶ *Need an Event Recording System for a large central control facility?*
- ▶ *Need 1,000 or even 4,000 inputs?*
- ▶ *Need it to be modularly expandable?*
- ▶ *Wouldn't fiber optic connectivity be a nice feature allowing for a decentralized installation?*

*These special requirements are uniquely satisfied by the MICRO-AIDE CWR-264XC*

### Key Features

- Expandable system - CWR-264P Primary unit and 1 to 16 CWR-264S Secondary units
- 256 to 4,096 Digital Inputs
- 8 to 128 Analog Inputs
- 32 Virtual Inputs
- 999 programmable Timer Inputs
- 4 Relay Outputs
- 16 Train Speed Monitors
- 1,816,045 Event Record capacity
- Event Records stored for up to 128 days
- Non-volatile flash memory (no internal batteries)
- CAT-5 or fiber optic cable provides intra-system LAN-based connectivity
- Modbus interface
- Automatic Daylight Saving Time correction
- 10/100 Base-T Ethernet Port
- Zero clock drift via SNTP
- 33.6K Baud internal modem
- Temperature reporting
- Dual RS-232 User Ports
- RS-232 Diagnostic Port per Secondary Unit
- 80-character LCD
- 20-position keypad
- Parallel printer port
- Detachable, screw-down input and power connectors
- 2,000Vac isolation
- Mounts directly into 19" equipment rack

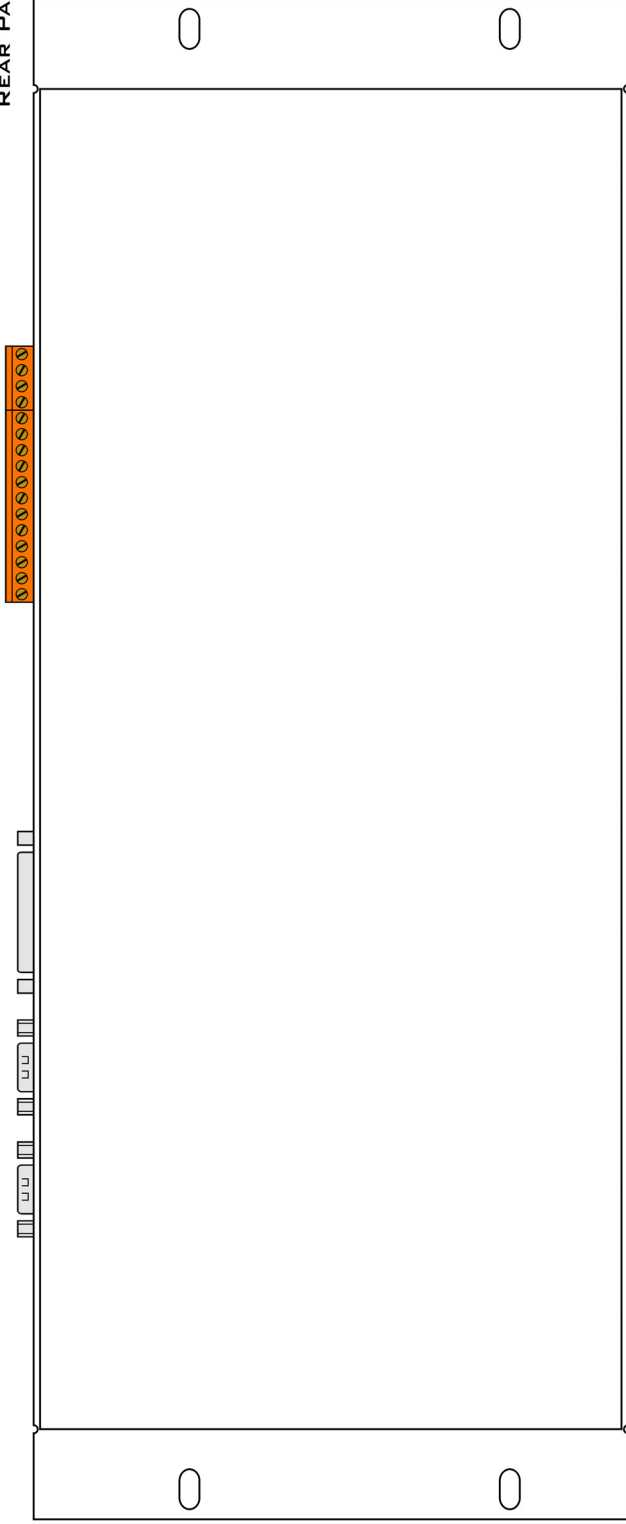




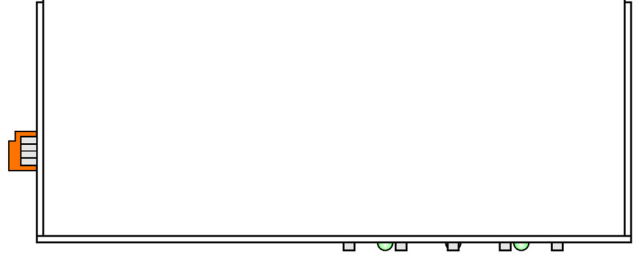
**MICRO-AIDE**

**CWR-264P**  
**PRIMARY EVENT RECORDER**

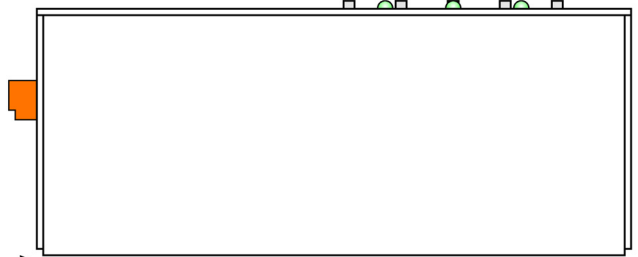
REAR PANEL VIEW



RIGHT PANEL VIEW



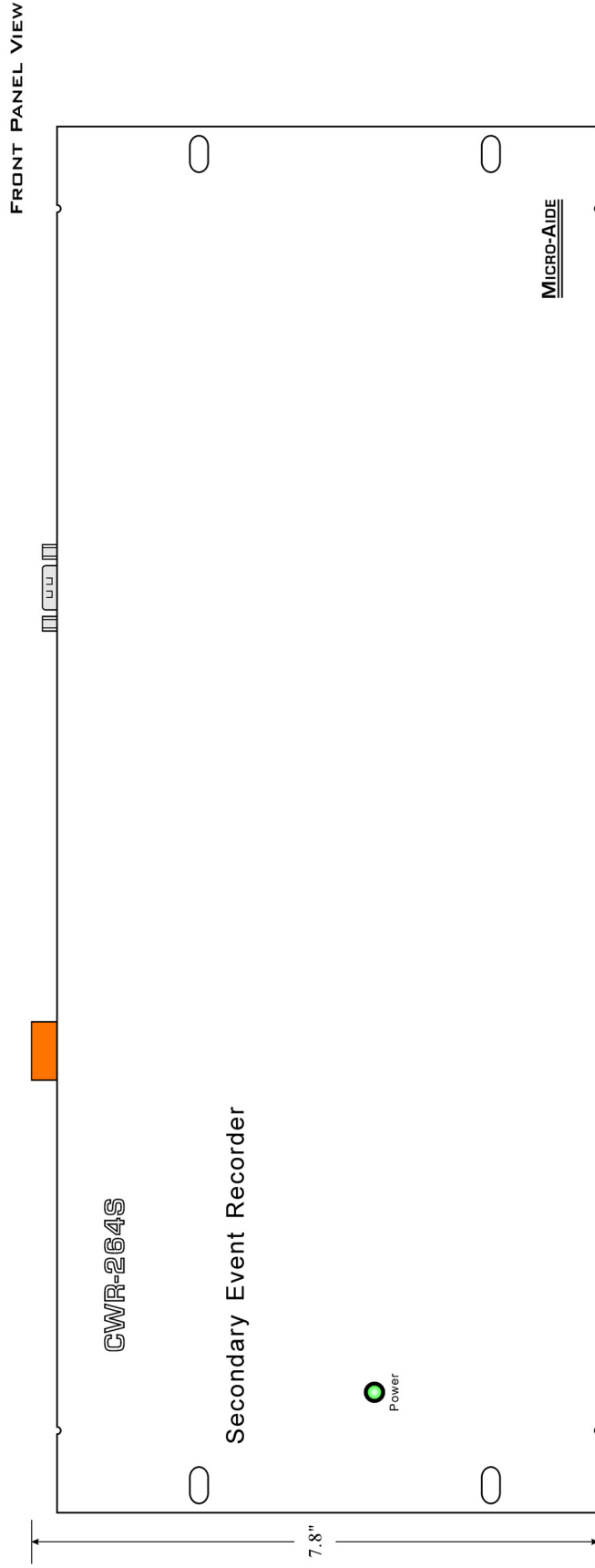
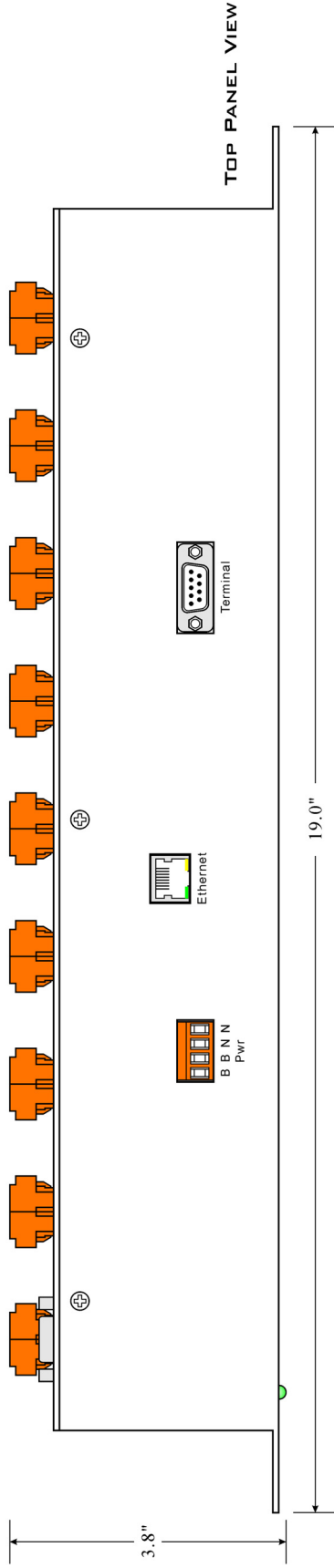
LEFT PANEL VIEW



**CWR-264P**  
**PRIMARY**  
**EVENT RECORDER**



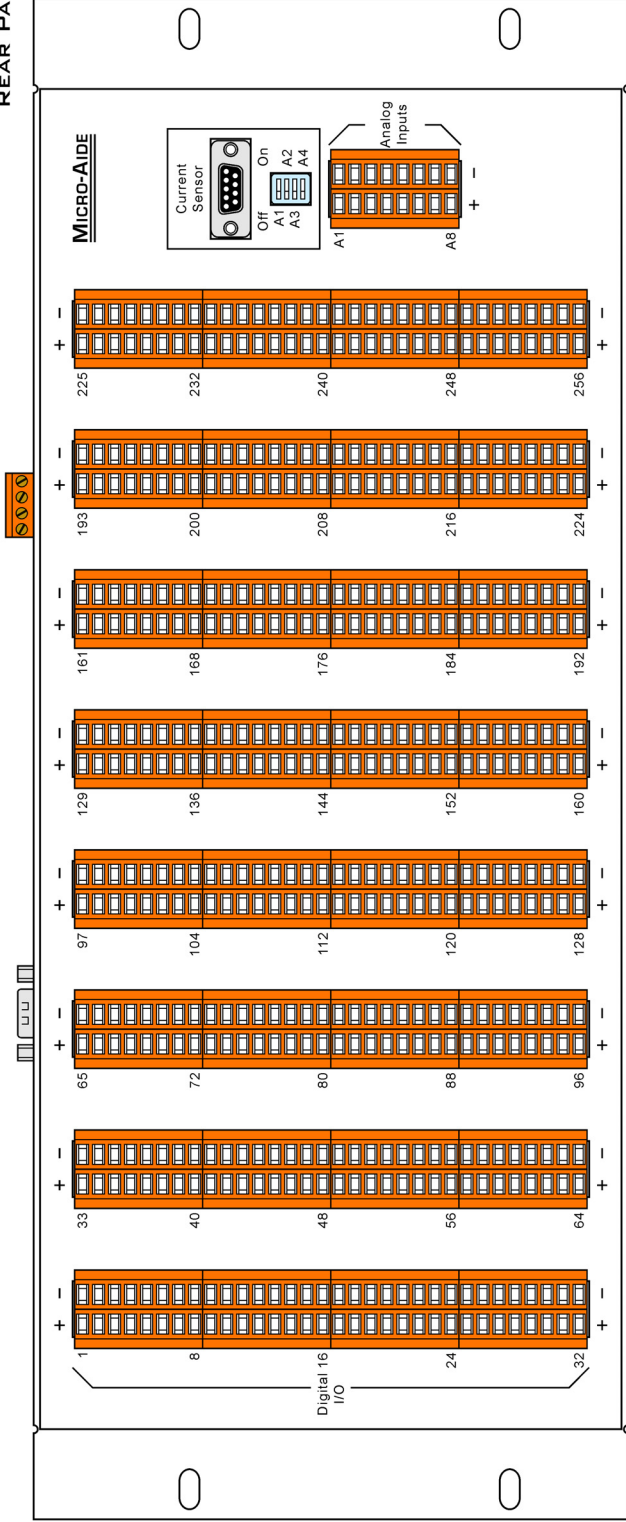
**MICRO-AIDE**



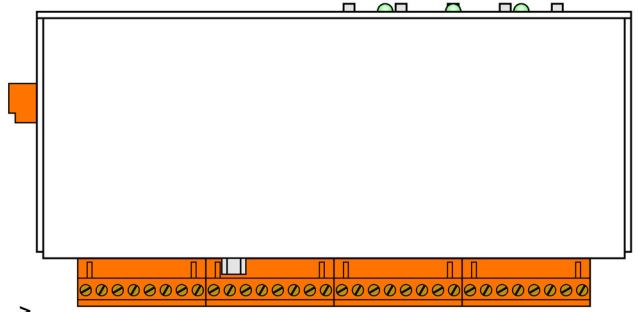
 **MICRO-AIDE**

**CWR-264S**  
**SECONDARY EVENT RECORDER**

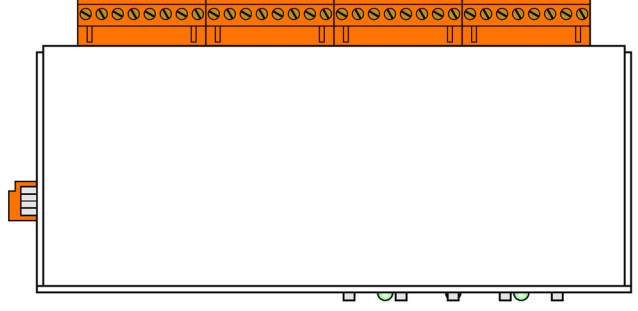
REAR PANEL VIEW



LEFT PANEL VIEW



RIGHT PANEL VIEW



CWR-264S  
SECONDARY  
EVENT RECORDER



MICRO-AIDE