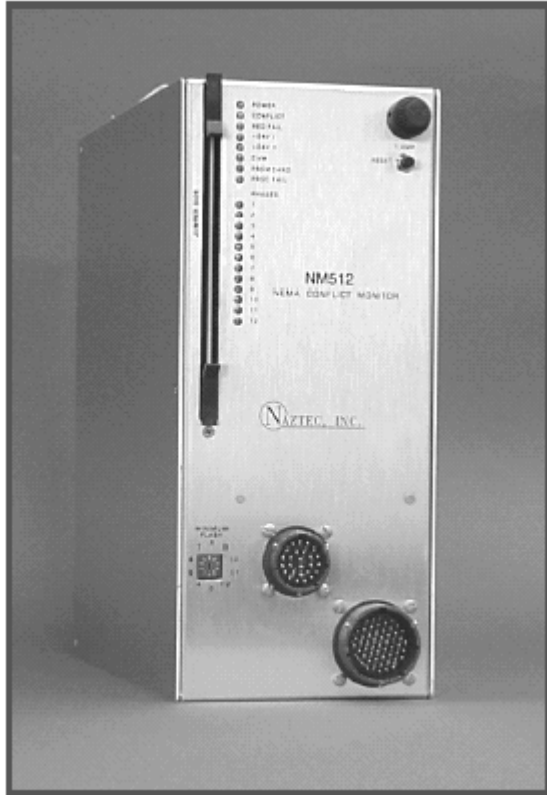




Model NM512 Conflict Monitor



FEATURES

- 12 Channel NEMA Monitor
- Utilizes standard TS1 program card
- EPROM Memory
- No batteries
- Large dedicated RESET button
- Microprocessor-based circuitry for accuracy and reliability
- Meets & Exceeds NEMA TS1-1989 functional and environmental specifications

The Naztec Model NM512 NEMA Conflict Monitor is a cost effective, reliable enhanced monitor designed for the most demanding traffic applications. It meets and exceeds NEMA TS1 specifications.

The NM512 monitors all critical intersection functions and uses LEDs to indicate power failures, conflicts, red failures, controller voltage monitor, program card ajar, and internal processor status.

The NM512 monitor utilizes a standard NEMA program card.