NETWORK INTERFACE CARD
MODEL NO: CFS-NIC6000

DESCRIPTION:

The **6000 Network Interface Card** is used to form a ring network of Alco control panels and repeaters. Robust data communications uses separate transmit and receive transmission paths to provide superior reliability.

The transmission paths are constantly monitored for fault conditions in the wiring. A single fault will continue to allow network communications.

TECHNICAL FEATURES:

- RS422/RS-485 data communications protocol
- Ring topology
- Monitoring of short- and open-circuit conditions in the transmission path
- Fault-tolerant transmissions allows continuous data communications with a single fault in the transmission

REMOTE LED DISPLAY CARD
MODEL NO: AFS-LDC6000

DESCRIPTION:

The **6000 remote LED display card** is used to repeat the discrete LED indications of Alco control panels. Sixteen discrete LEDs can be configured to display multiple Alarm and Fault conditions, or system status conditions remotely from the control panel.

TECHNICAL FEATURES:

- Configurable for 8-zone LED Display of Alarm and Fault conditions
- Configurable for 16-zone LED Display of Alarm conditions
- Configurable for 16 LED Display of system status conditions
- High intensity, low power consumption LEDs

LOOP EXPANSION CARD
MODEL NO: AFS-LEC6000

DESCRIPTION:

The **6000 1-Loop Expansion card** is used with the 6001-05 Control Panels to add an additional loop, and up to 125 devices to the base panel.

TECHNICAL FEATURES:

- Compatible with 6000-05 Control Panel
- Supports up to 125 devices
- Easy installation and configuration

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Models may vary from time to time due to continuous improvement in product design, features, technology and stability for a better user experience.