NATIONAL TIME
& SIGNAL CORPORATION

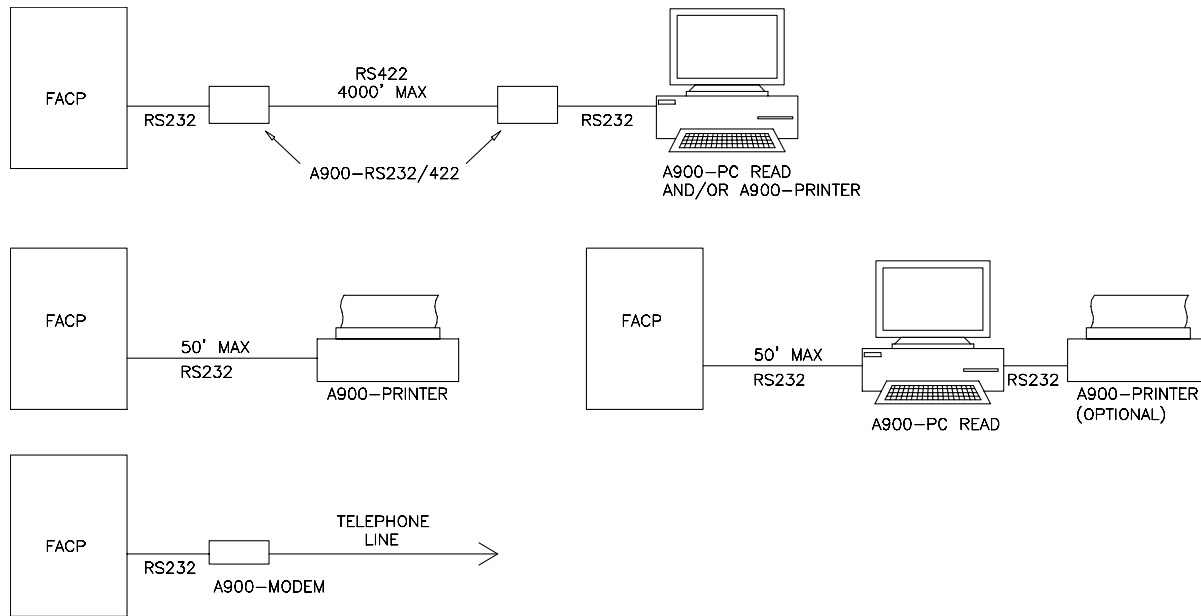# 900 SERIES FIRE ALARM PERIPHERAL EQUIPMENT

A900-PRINTER

A900-PC-READ

The NATIONAL TIME 900 Series Remote Ancillary Display and System Printer provides convenient electronic copy and hard copy of the system status. The Remote Ancillary Display (READ) is an IBM compatible PC that connects to the 900 Series Fire Alarm Control Panel via the RS232 port on the A900-COMPUTER module. The A900-PC-READ operates with or without the System Printer connected. The System Printer is an IBM compatible serial printer which provides a hard copy of the system status via the RS232 port on the A900-COMPUTER module or the A900-PC-READ. The Remote Ancillary Display and System Printer are capable of remote distances up to 4000' using RS232 to RS422 converter modules (requires 2 per application). The A900-Modem allows transfer of system configuration from a remote site for field service applications.

FEATURES

Remote Status Display Center

Hard Copy of System Status

RS232/RS422 Communication

Remote Connection via Modem

U.L. Listed

Wiring Diagrams

Specifications

Power: 120VAC @ 60Hz
Communication: RS232 (Standard Interface)
RS422 (Optional Interface via A900-RS232/422 Converter)
Personal Computer: IBM Compatible PC with Color Monitor
Printer: IBM Compatible Serial Printer

Ordering Information

Part No.	Description
A900-PC-READ	Remote Ancillary Display (EDP Listed)
A900-PRINTER	System Printer with RS232 Serial Interface (EDP Listed)
A900-MODEM	RS232 Modem Connection (EDP Listed)
A900-RS232/422	RS232 to RS422 Converter