IPOTS-COM IP/POTS Digital Communicator
Product Installation Document

1   Description

The optional IP/POTS Communicator card transmits system status (alarms, troubles, AC loss, etc.) to a Central Station via the public switched telephone network and/or internet protocol. It also allows remote programming or interrogation of the control panel using AlarmNet.
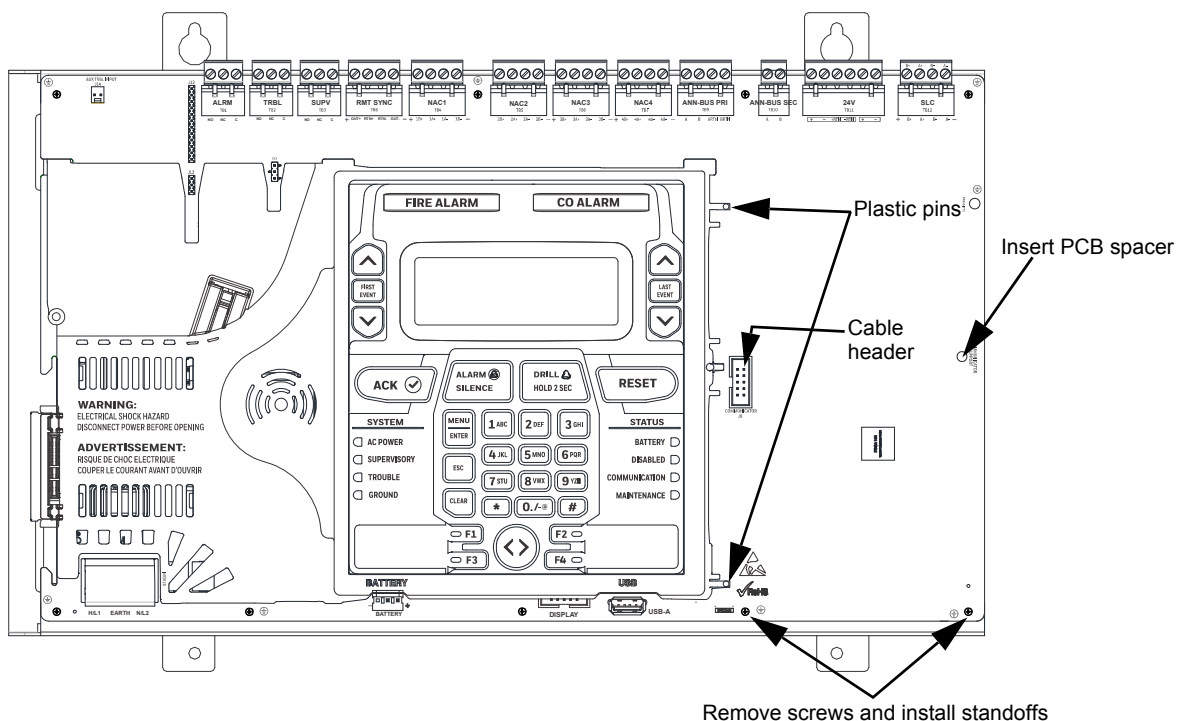
2   Installation

⚠ **WARNING: THIS SYSTEM CONTAINS STATIC SENSITIVE COMPONENTS**
WEAR A PROPER GROUNDING WRIST STRAP AND WORK ON A STATIC-SAFE WORKSPACE TO PROTECT ELECTRONIC ASSEMBLIES.

2.1 50 Point and 198 Point Panel Installation

1. Disconnect all power from the fire panel.
2. Remove the two screws at the bottom of the board that are used to attach the board to the chassis.
3. Replace the screws with two 3/4" standoffs from the hardware kit.

4. Insert the plastic PCB spacer into the hole marked "Communicator Support".
5. Install the 5" cable from the hardware kit into the header on the main PCB marked "Communicator" and the header on the IPOTS-COM labeled "Main Board Int" as shown below.
6. Holding the IPOTS-COM on an angle, align the pins on the plastic keypad bezel to the holes on the sides of the communicator.
7. Lay the IPOTS-COM flat and snap it onto the PCB spacer.

8. Reinstall the screws removed in step 2 into the standoffs at the bottom of the IPOTS-COM.

Align holes onto plastic pins

Cable header

Snap onto PCB spacer

LINE1   LINE2   ETH

Reinstall screws into standoffs