



Silencing, Testing, and System Reset Testing

Push to Test

- The front panel located Push to Test button can be pressed which will flash all of the LEDs ON, sound the audible buzzer but will not transfer I/O relays.

Field Wiring Sensor Testing

- a) Make sure all actuation devices are disconnected and replaced with alarm simulators or equivalent.
- b) Simulate a contact closure on each of the detection circuits.
- c) Verify the proper zone is in alarm.
- d) Press the Alarm Silence button.
- e) The audible buzzer will silence, and the Alarm Silence LED will be ON. Clear the Alarm condition by reopening the initiating circuit contact and the Alarm Silence LED will turn OFF.
- f) A Trouble condition will be displayed.
- g) Press the System Reset button and reset the simulated actuation devices.
- h) Trouble will clear and the AdvantageLi will return to Normal operation.