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Product Advisory: Forney IDD Flame Detectors and associated amplifiers

Affected Products:

IDD Flame Detectors: IDD-II, IDD-IIU, IDD-IIL, IDD-UV, and IDD-Ultra (Standard and CEX)
Flame Amplifiers: Panel or Rack Mount IDD-9000 and DR6101E, IDD-IIIA, and RM-IDD

This product advisory is being issued to remind users of the requirement to correctly wire detectors and amplifiers per their respective manual. Please be aware that if 15 volt (12V on IDD-IIIA) and 50 volt wires are interchanged, the flame detector and amplifier may continue to sense the target flame, but the self-check function is compromised. When wired correctly, the self-check function is designed to check BOTH the flame detector and amplifier. However, if 15V & 50V wires are interchanged, the flame detector is excluded from the self-check process.

Please refer to your product manual wiring section to verify your wiring. If you have an older model of an affected amplifier or detector, part and publication numbers may vary from these below.

Product	Part Numbers	Publication Number
IDD Detector Heads	38321-21, -22, -23, -24, -29 CEX 38321-25, -26, -27, -28, -30	372000-05 rev. H
PM-IDD9000	408100-00, -50	372001-02 rev. H
RM-IDD 9000	408120-01	372001-09 rev. C
PM-DR6101E	384821-01	372000-36 rev. L
RM-DR6101E	388056-01	372000-45 rev. E
IDD-IIIA	362379-01	372000-14 rev. G
RM-IDD	358317-01	372000-93 rev. C

