

**Scope** This bulletin applies to any customer that uses a Reno CPS2-TS2-LCD

**Issue** End-of-Life of the Reno CPS2-TS2-LCD

### **Identification**

This is to explain the option for a substitution of the CPS2-TS2-LCD to the PS-250

### **Operational**

The CPS2-TS2-LCD is a 5-amp power supply for 12 VDC and 24 VDC. The EDI PS-250 provides 5 amps at 12 VDC and 3 amps at 24 VDC. The lower amperage rating of the PS-250 on the 24-volt output may cause issues for customers or agencies using the power supply to run above-ground detection systems. Additionally, the PS-250 meets the more recent NEMA TS2-2016 standards, which enhances compliance and reliability, although it lacks the detailed LCD monitoring features of the CPS2-TS2-LCD.

### **Corrective Action**

Please ensure that any auxiliary systems, particularly those requiring higher current at 24 VDC, are powered from an external source to avoid operational issues.

If you have questions about this Tech Bulletin, please call EDI Technical Support at (480) 968-6407 or email [support@editraffic.com](mailto:support@editraffic.com).