This supplement contains information necessary to ensure the accuracy of the above manual.
Change #1, 449, 504
On pages 4, add the following to the **General Specifications**:

**Electromagnetic Compatibility (EMC)**

International........................................ IEC 61326-1: Basic Electromagnetic Environment
CISPR 11: Group 1, Class A

- **Group 1**: Equipment has intentionally generated and/or uses conductively-coupled radio frequency energy that is necessary for the internal function of the equipment itself.
- **Class A**: Equipment is suitable for use in all establishments other than domestic and those directly connected to a low-voltage power supply network that supplies buildings used for domestic purposes. There may be potential difficulties in ensuring electromagnetic compatibility in other environments due to conducted and radiated disturbances.

*Emissions that exceed the levels required by CISPR 11 can occur when the equipment is connected to a test object.*

Change # 2, 468
On page 4, under **Fuse Protection**, replace the existing content with:

- **RCD input** ........................................ 3.15 A, 250 V, Fast (F3.15H250V – 5 mm x 20 mm)
- **Meter amps (A) input** ........................... 20 A, 500 V, Fast (F20H500 V – 6.3 mm x 32 mm)
- **Loop/Line impedance input** ...................... 4 A, 500 V, Time delay (T4H500 V – 6.3 mm x 32 mm)

Change #3, 501, 504
On page 4, under **Power Consumption**, add Measurement:

- **Measurement** ..................................... IEC 61010-2-030: CAT II 300 V

Remove, **Safety Class**, and **Electrostatic Discharge** and add:

- **Safety**
  - **Mains** .............................................. IEC 61010-1: Overvoltage Category II, Pollution Degree 2

On page 8, in the **Test Current Measurement** section, replace the **Range** with:

- **Range** .............................................. 0 A ac to 40 A ac + dc rms. >10 A is a 30 % duty cycle; not to exceed 2 minutes.

On page 10, following **AC/DC Voltage Uncertainty, Current**, replace **Range** with:

- **Range** .............................................. 0 A ac to 20 A ac + dc rms. >10 A at 30 % duty cycle; not to exceed 2 minutes.