# Supplement

Title:1AC II Inst. Sht. Supplement Issue:3Print Date:October 2009 Issue Date:6/18Part Number:MultiplePage Count:2Revision/Date:

This supplement contains information necessary to ensure the accuracy of the above manual.



### Change #1, 64826, 64873

Add the following to the Symbols table:

C

Conforms to relevant South Korean EMC Standards.

Following the **Symbols** table, delete the **Safety Compliance** and the **EMC Compliance** section and add:

Safety.....IEC 61010-1

Electromagnetic Environment....IEC 61326-1: Portable

Electromagnetic Compatibility...Applies to use in Korea only. Class A Equipment (Industrial Broadcasting &

Communication Equipment)<sup>[1]</sup>

[1] This product meets requirements for industrial (Class A) electromagnetic wave equipment and the seller or user should take notice of it. This equipment is intended for use in business environments and is not to be used in homes.

Under **Operating Instructions**, replace the existing text with:

#### Turning the Tester On

Momentarily push (). Listen for a double beep to confirm activation. A continual VoltBeat flash indicates the Tester is active.

## Change #2, 511

In the Symbols table, replace the 6<sup>th</sup> row with:



Conforms to Australian standards.

## Change #3, 586

On the first page, add the following Warnings:

#### <u>∧</u>∧Warnings

To prevent possible electrical shock or personal injury:

- Read all safety information before you use the Product.
- Hold the Product behind the tactile barrier.

- Do not use the Product around explosive gas, vapor, or in damp or wet environments.
- Replace all alkaline batteries with fresh batteries of the same manufacturer and type to prevent battery leakage.
- Remove the alkaline batteries if the Product is not used for an extended period of time, or if stored in temperatures above 50 °C. If the batteries are not removed, battery leakage may result.
- Repair the Product before use if the battery leaks. Battery leakage may create a shock hazard or damage the Product.
- Alkaline batteries contain hazardous chemicals that can cause burns. If exposure to chemicals occurs, clean with water and get medical aid.