

# Manual Supplement

Manual Title: 88 V Users  
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This supplement contains information necessary to ensure the accuracy of the above manual.

## Change #1, 39785

On page 73, Table 19, replace the Diode row with the following:

→	1000 V rms	< 7.9 V dc	3.000 V dc	1.0 mA typical
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## Change #2, 55742

On page 1, replace the **Safety Information** with the following:



The Meter complies with:

- Measurement Category III, 1000 V, Pollution Degree 2
- Measurement Category IV, 600 V, Pollution Degree 2

See Specifications for a list of compliant standards.

## Change #3, 64091

On page 4, in the **Symbols** table, remove the UL, and TUV rows, and add:

	Inspected and licensed by TÜV Product Services.
	Conforms to relevant South Korean EMC Standards.
CAT II	Measurement Category II is applicable to test and measuring circuits connected directly to utilization points (socket outlets and similar points) of the low-voltage MAINS installation.
CAT III	Measurement Category III is applicable to test and measuring circuits connected to the distribution part of the building's low-voltage MAINS installation.
CAT IV	Measurement Category IV is applicable to test and measuring circuits connected at the source of the building's low-voltage MAINS installation.

On pages 66 & 67 in the **Specifications**, remove **Electromagnetic Compatibility** and **Safety** and add:

- Safety** ..... IEC 61010-1: 600 V CAT IV / 1000 V CAT III, Pollution Degree 2
- 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.

In the **Detailed Specifications**, prior to **Table 12**, add:

All ranges, unless otherwise noted: In an RF field of 3 V/m total accuracy = specified accuracy + 20 counts, except 600  $\mu$ A dc range, total accuracy = specified accuracy + 60 counts and all ac ranges = specified accuracy + 70 counts. Temperature not specified.