

Manual Supplement

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

FLUKE®

Calibration

Change #1, 66727

On page 1, under **Safety Specifications**, replace **Input Protection** and add:

Safety Protection

- Mains Input IEC 61010-1, Overvoltage Category II, Pollution Degree 2
- Front Panel 300 V CAT II
- Rear Panel 150 V CAT II, 250 V rms with maximum transient voltage of 1000 V peak.
 These terminals are not intended for connection to mains voltage above 150 V without external transient suppression. The maximum input that can be applied between rear-module terminals or between any rear-module terminal and earth ground is 250 V dc or ac rms.

Electromagnetic Environment IEC 61326-1: Basic (Controlled EM for full specification)

Radio Frequency Emissions IEC CISPR 11: Group 1, Class A. (Group 1 has intentionally generated and/or uses conductively coupled radio-frequency energy which is necessary for the internal functioning of the equipment itself. Class A equipment is suitable for use in non-domestic locations and/or directly connected to a low-voltage power supply network.)


Change #2, 363

On page 1, under **Safety Specifications** add:

Electromagnetic Compatibility..... Applies to use in Korea only. Class A Equipment (Industrial Broadcasting & Communication Equipment) ^[1]

[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.

On page 3, add the following to the **Symbols** table:

	Conforms to relevant South Korean EMC Standards.
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