

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.)