

Manual Supplement

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

FLUKE®

Calibration

Change #1, 488

On page 13, in the **Specification** table, replace the **TC Millivolt Range** with:

TC Millivolt Range	-10 mV to 100 mV
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Change #2, 539

On page 12, in the **Base Unit Specifications** table, replace the **Computer Interface** with:

Computer Interface	RS-232
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Change #3, 639

On page 5, under **General**, replace the 6th paragraph with:

Before initial use, after transport, or after storage in humid or semi-humid environments, energize the instrument for a "dry-out" period of 2 hours before you assume that the instrument can meet all of the safety requirements of the IEC 61010-2-010. Use a 2 °C/min scan rate and a set point of 100 °C.