

Manual Supplement

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This supplement contains information necessary to ensure the accuracy of the above manual. Enter the corrections in the manual if either one of the following conditions exist:

1. The revision letter stamped on the indicated PCA is equal to or higher than that given with each change.
2. No revision letter is indicated at the beginning of the change.

Change #1

On page 5, under Table 2, replace the following sections of the table and delete the footnote:

Equipment	Minimum Specifications	Recommended Model
Digital Multimeter	No Substitute	Fluke 8508A
Calibration Module w/Battery Eliminator	⚠ No Substitute. A generic battery eliminator might pose a safety hazard. Includes Cal Module, Battery Eliminator, Calibration Manual.	Fluke-787CAL 120 (USA/Canada) Fluke-787CAL 230 (Europe) Fluke-787CAL 240 (UK) Fluke-787CAL 240AN (Australia) Fluke-787CAL 100 (Japan)
Personal Computer	Windows [®] 95 or later (Refer to MET/CAL [®] manual set), 64 MB RAM, 500 MB on disk, VGA monitor.	Pentium 133 MHz, IBM-compatible
Calibration Software	No Substitute	Fluke MET/CAL Calibration Software

On page 12, replace the **Computer-Automated Verification Test Procedures** with the following:

Computer-Automated Calibration Procedures

Computer-automated verification test procedures for the 787 ProcessMeter are available on Fluke's MET/CAL website.

These procedures require Fluke's MET/CAL Calibration Software, a 787 Calibration Module, a Fluke 5500A or 5520A Calibrator, and a Fluke 8508A Reference Multimeter.

Refer to the MET/CAL manual set for more information.

Change #2

On page 23, under **DC Volts Measurement Test**, replace steps 2 and 4 with the following:

2. Put the UUT rotary switch in the \overline{V} (dc volts) position.
4. Set the UUT to the requested range, then apply the values from the calibrator shown in Table 9 and compare the readings on the UUT to the acceptable readings shown.

Change #3 w2030084

On page 4, replace the TUV symbol with the following:

