

Manual Supplement

Manual Title:	Fluke 434-II/435-II/437-II Service	Supplement Issue:	3
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This supplement contains information necessary to ensure the accuracy of the above manual.

Change #1

On page 4-6, add a note after step 5:

Note

If the display readings are all dashes, it is likely in HOLD. Check the status in the lower-right corner of the display. If in HOLD, push F5. The F5 display changes to NOW. Push F5 again for RUN status. Voltage and current readings should now be shown.

Change #2, 102

On page 4-7, replace step 5 with:

5. Press **SETUP**. Then press F4 – MANUAL SETUP. Use arrow keys and ENTER key to set the Analyzer to Current Clamp sensitivity (Phase and Neutral: select with F4) to 1 mV/A, 1000 A, x1, 1:1.

On page 4-8, replace the table title for Table 4-2 with:

Table 4-2. Bandwidth Check for Current Channels (x1)

On page 4-17, replace step 2 with:

2. Set all current channels (Phase and Neutral) to 1 mV/A, 1000 A, x1, 1:1 (SETUP key, F4 – MANUAL SETUP, use arrow and ENTER keys). Put the Analyzer in 3-phase WYE, 50 Hz, 400 V, and V/A/Hz mode.

Change #3, 508

On page 1-3, add the following to the **Safety** table:

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.