

Manual Supplement

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This supplement contains information necessary to ensure the accuracy of the above manual. This manual is distributed as an electronic manual on the following CD-ROM:

CD Title: 1750
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Change #1

On page 23, replace Figure 12 with the following:

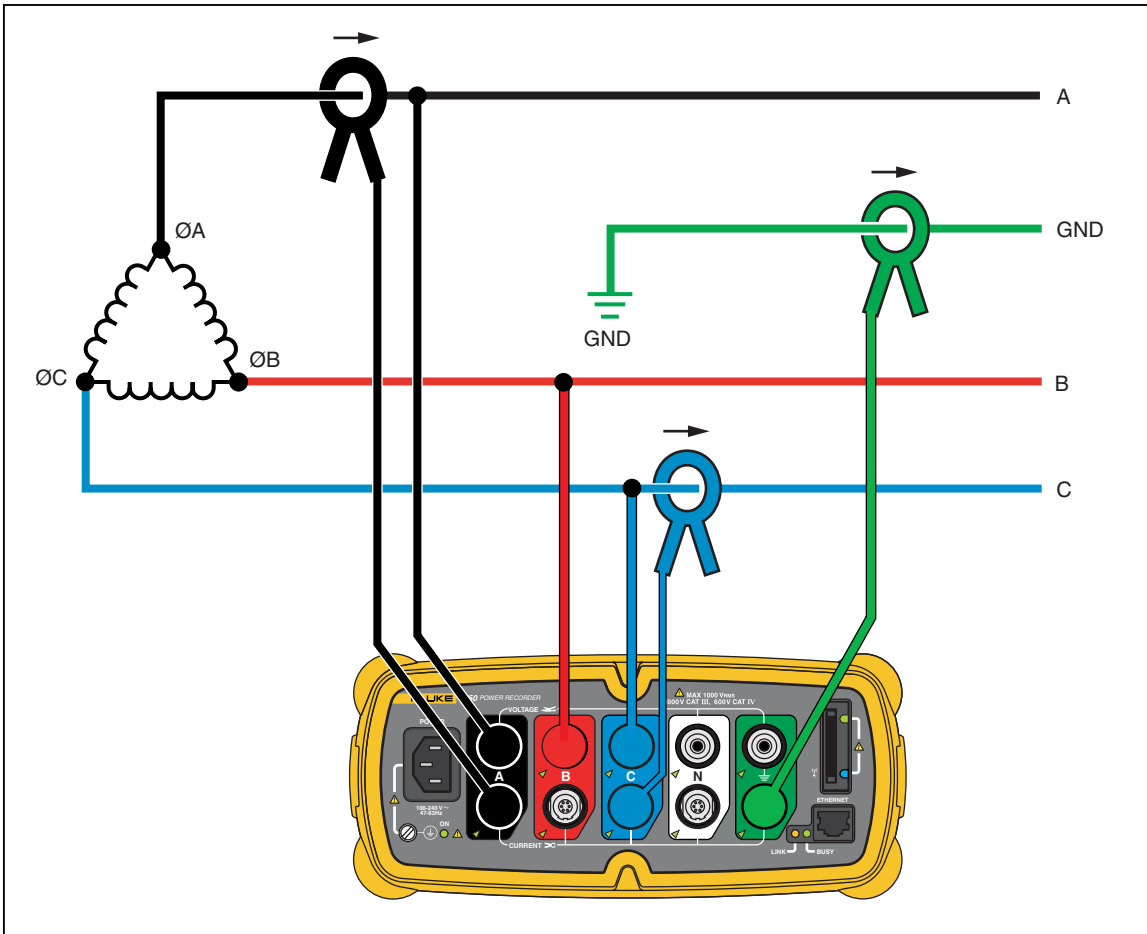


Figure 12. 2-Element Data

Change #2, 40004

On page 49, under ***Voltage and Current Measurement Accuracy***, under **RMS Voltage**, add the following under Measurement Uncertainty:

If the ac component of a dc signal is below 40 V rms, the dc uncertainty specification may have an offset.

Change #3, 40047

On page 49, under ***Voltage and Current Measurement Accuracy***, under **RMS Current**, replace the following:

Measurement Uncertainty..... $\pm (0.1 \% \text{ full scale} + 0.5 \% \text{ reading} + \text{current sensor accuracy})$,
valid for 5 % to 100 % of current sensor range

Current Accuracy.....Ferromagnetic Clamps
 $\pm (0.1 \% \text{ full scale} + 0.2 \% \text{ reading} + \text{current sensor accuracy})$,
valid for 5 % to 100 % of current sensor range
Flexible Current Probes
 $\pm (0.1 \% \text{ full scale} + 0.5 \% \text{ reading} + \text{current sensor accuracy})$,
valid for 5 % to 100 % of current sensor range