

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 5-5, replace Figure 5-1 with the following:

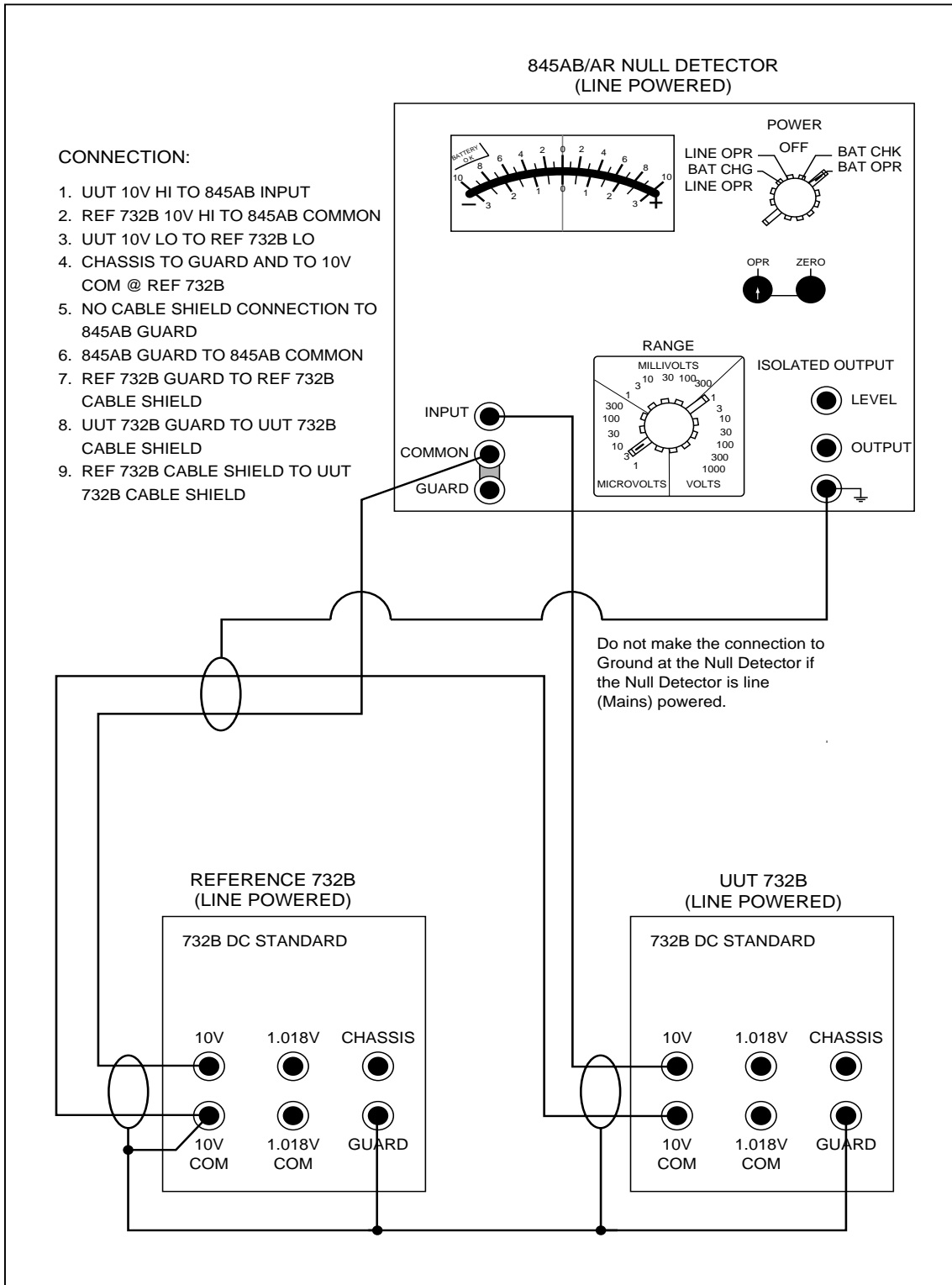


Figure 5-1. 10V Output Calibration Connections

k19f.eps

Change #2

On page 2-4, replace the second Caution with the following:

⚠ Caution

To prevent instrument damage, verify that a 3/16 A, 250 V SLOW BLOW fuse is installed. No other rating or type of fuse is acceptable.

Change #3 56727

On page 1-9, replace the paragraph after **Line Regulation** with the following:

The outputs will change no more than 0.05 ppm for any 10 % line voltage change or for the entire operating range of the battery.

Input power-conditioning equipment to ensure elimination of transient noise and voltages should be used to obtain stated stability specifications of the voltage standard. Stability specifications apply to measurements when using well-conditioned ac mains, dc voltage or internal batteries.