

Manual Supplement

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

Change #1

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

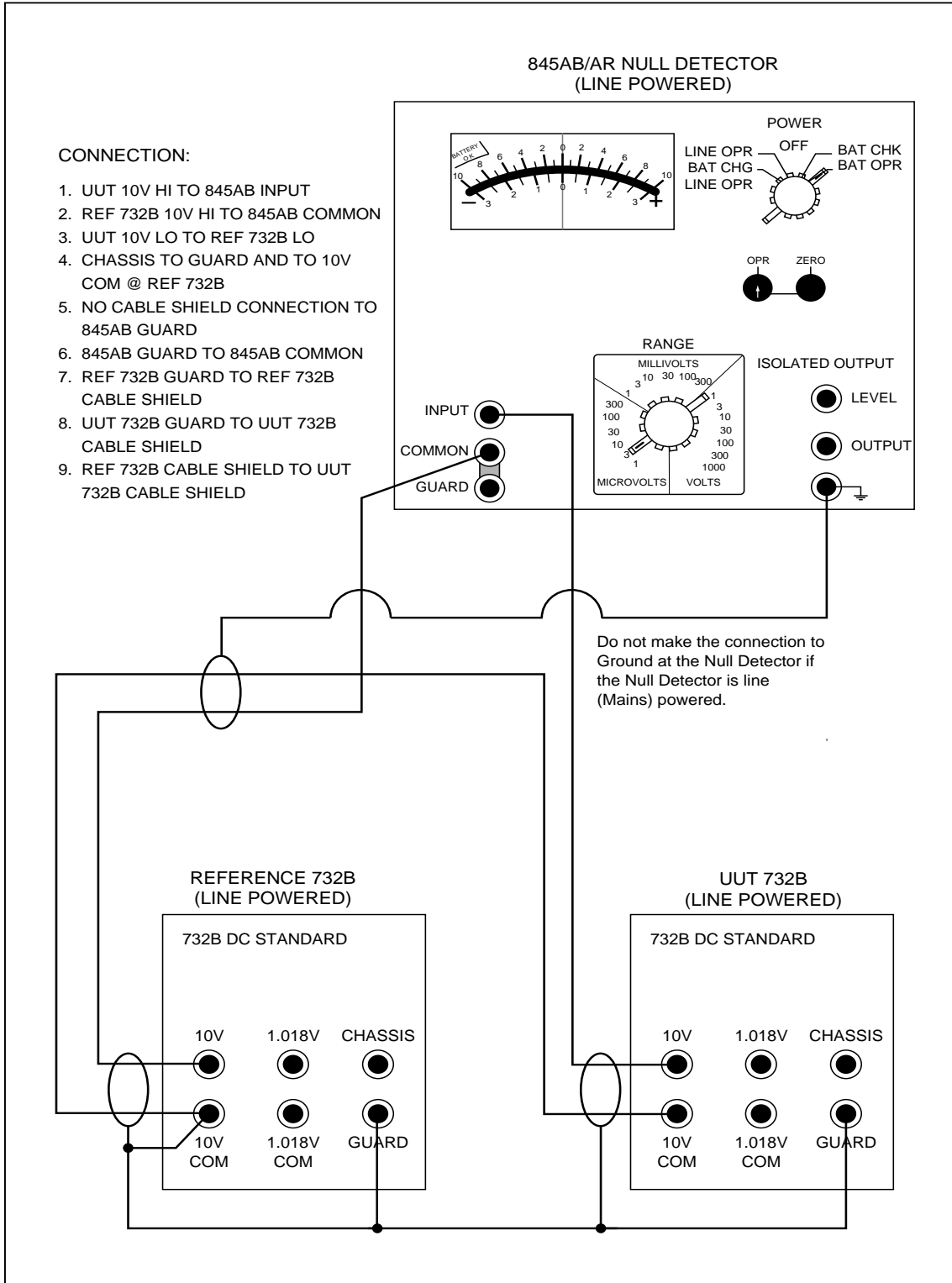


Figure 5-1. 10V Output Calibration Connections

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.