

Manual Supplement

Manual Title: 8845A/8846A Users
Print Date: July 2006
Revision/Date: 3, 3/11

Supplement Issue: **3**
Issue Date: 1/13
Page Count: 6

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:	8845A/8846A
CD Rev. & Date:	6, 4/2011
CD PN:	2453193

Change #1

On page 2-5, under the **Current-Input Fuses** add the following Table:

Current Input Fuse Table

Fuse	Fuse Rating	Fluke Part No.
F1	F1 - Fuse, 11 A, 1000 V, Fast blow or equivalent	803293
F2	F2 - Fuse, 440 mA, 1000 V, Fast blow or equivalent	943121

On page 2-6, replace step 5 and Figure 2-2 with:

5. Remove the defective fuse and replace it with a fuse of an appropriate rating. See the Current Input Fuse Table.

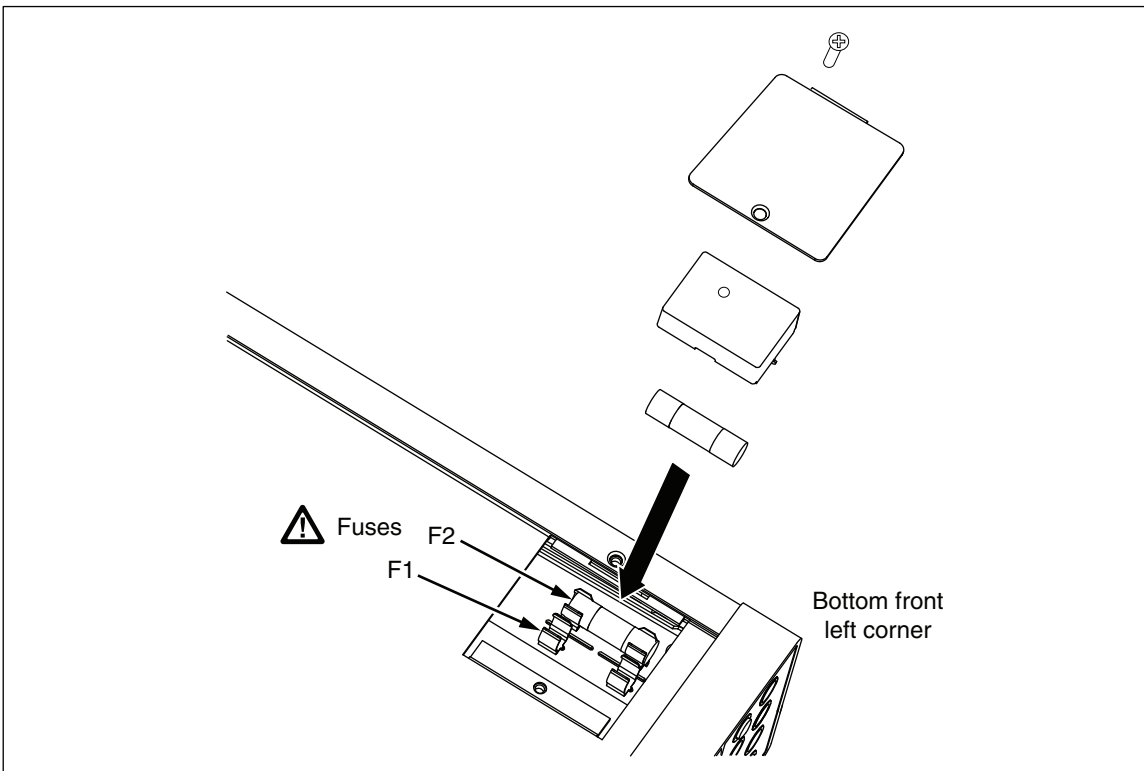
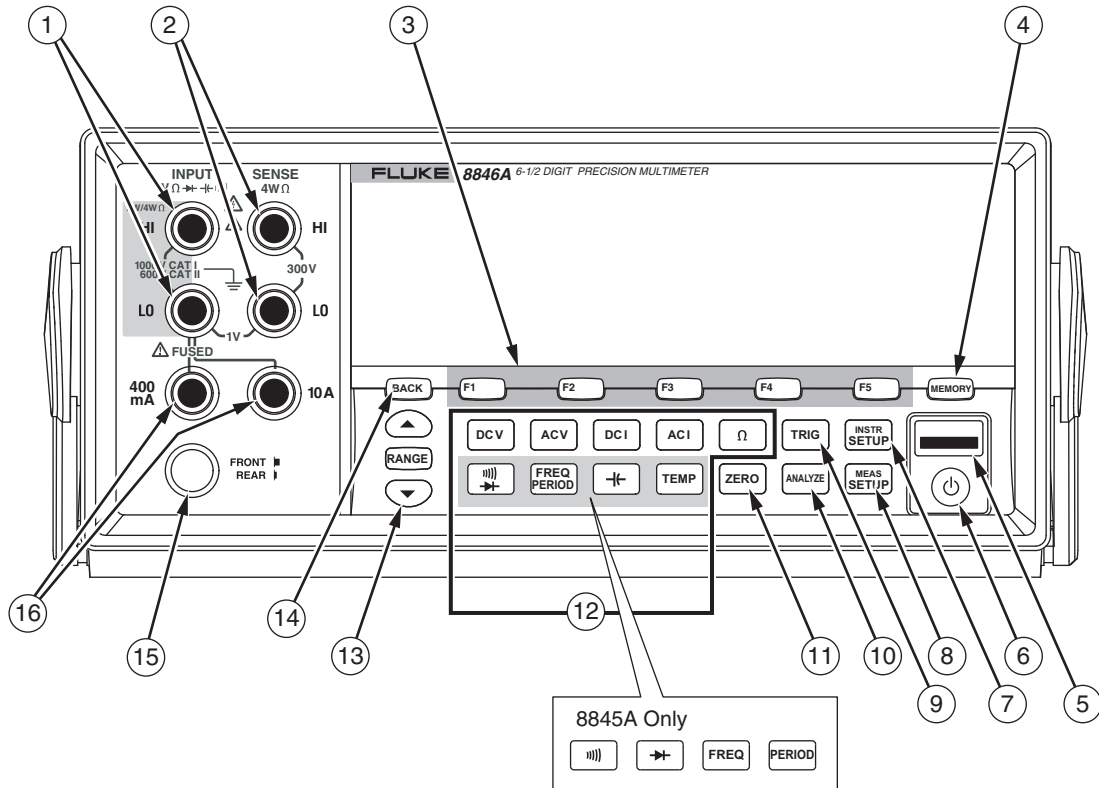


Figure 2-2. Replacing the Current Input Fuses

Change #2

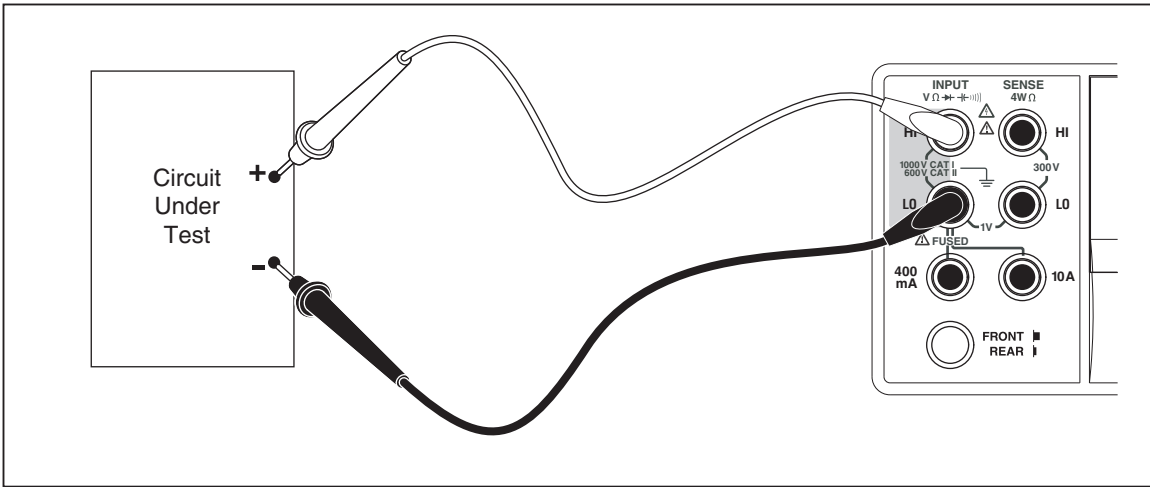
On page 3-4, replace the Figure in Table 3-1, with:



On page 3-5, Table 3-1 replace item 15 with:

15	Front and Rear input switch. All front-panel input connectors, except 10 A, are available on the rear-panel of the Meter. This switch switches the Meter's input between them.
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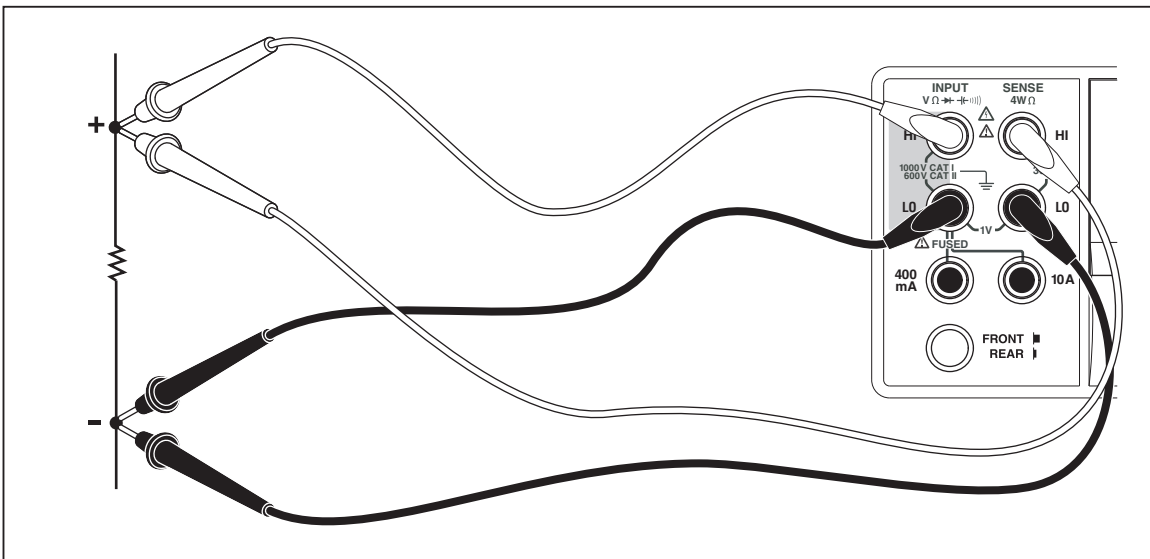
On page 4-4, replace Figure 4-1, with:



caw019.eps

Figure 4-1. Input Connections for Voltage, Resistance, and Frequency Measurements

On page 4-9, replace Figure 4-2, with:



caw023.eps

Figure 4-2 Input Connections for 4-wire Resistance Measurements

On page 4-10, replace Figure 4-3, with:

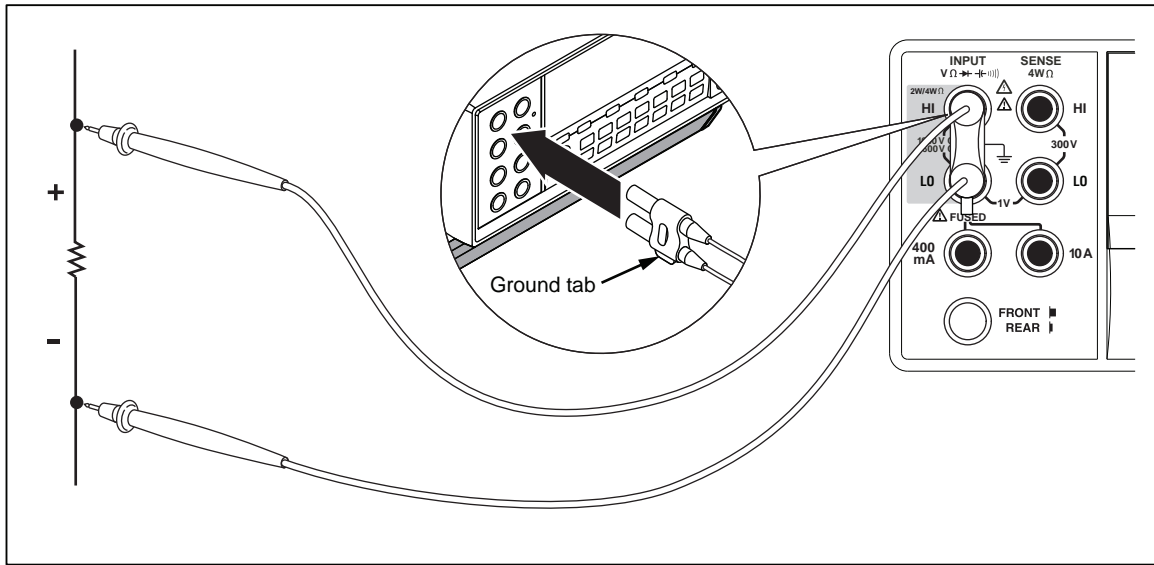


Figure 4-3. Input Connections for 4-wire Ohms Using 2x4 Wire Leads

caw060.eps

On page 4-11, replace Figures 4-4 and 4-5, with:

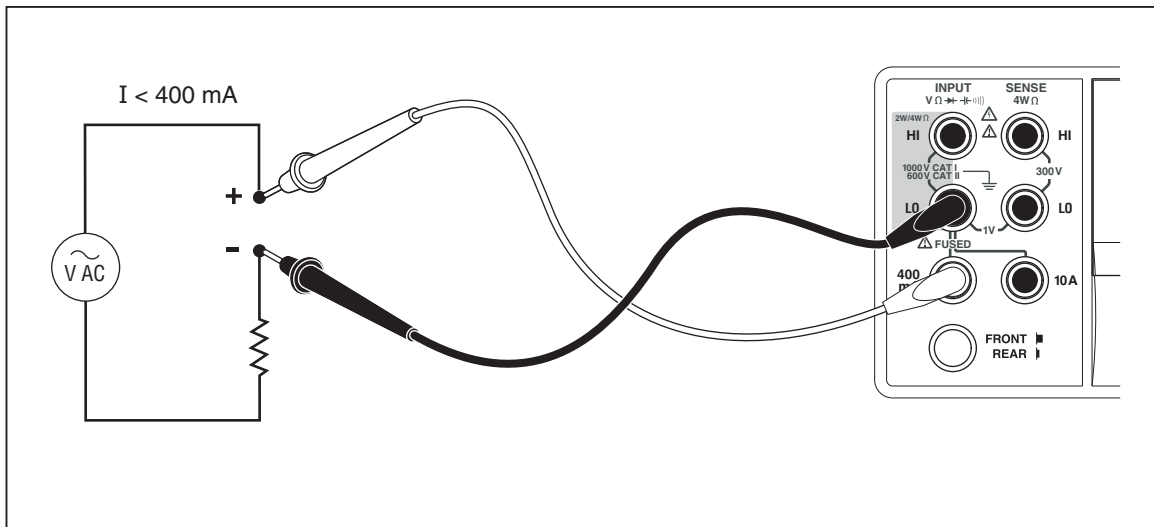
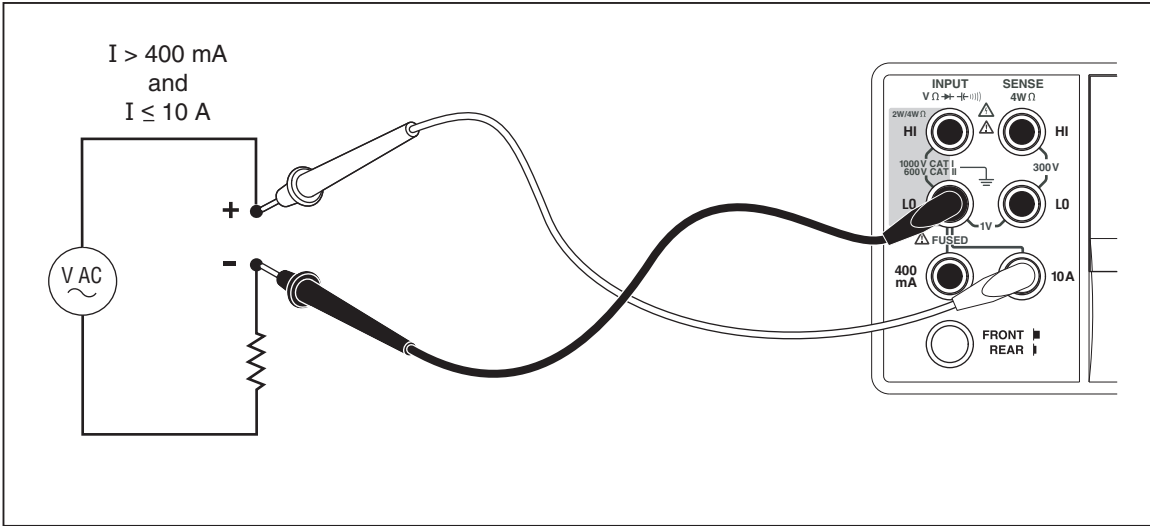


Figure 4-4. Input Connections for Current Measurements Below 400 mA

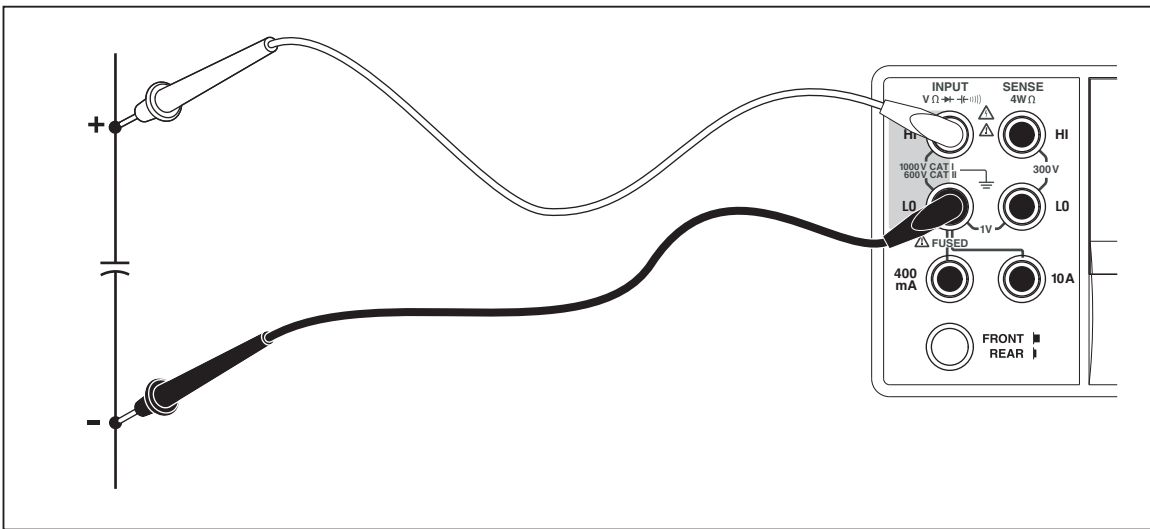
caw025.eps



caw026.eps

Figure 4-5. Input Connections for Current Measurements Above 400 mA

On page 4-14, replace Figures 4-6 and 4-7, with:



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Figure 4-6 Measuring Capacitance

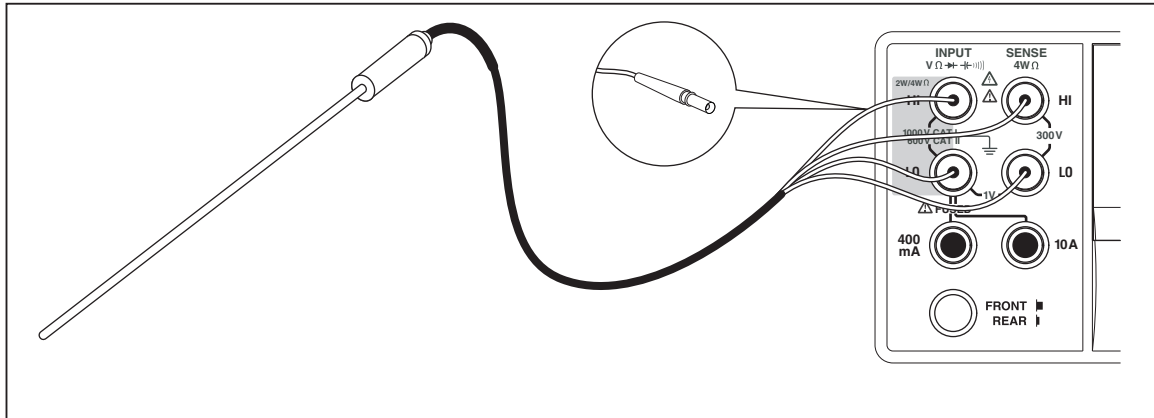


Figure 4-7. Temperature Measurements

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On page 4-16 replace Figure 4-8 with:

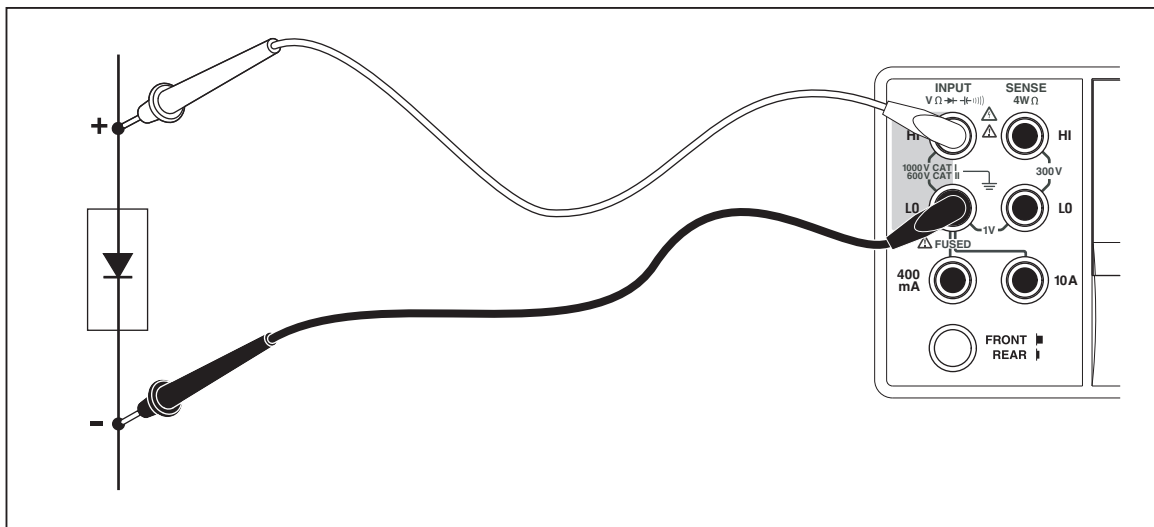




Figure 4-8. Diode Testing Connections

caw024.eps

Change #3, 64487

On page 1-6, add the following to the Symbols table:

	Conforms to CAN/CSA-C22.2 No. 61010-1, second edition, including Amendment 1.
	Conforms to relevant South Korean EMC Standards.

On page 1-10, add the following to *EMC*:

Applies to use in Korea only.....Class A Equipment (Industrial Broadcasting & Communication Equipment)^[1]

[1] This product meets requirements for industrial (Class A) electromagnetic wave equipment and the seller or user should take notice of it. This equipment is intended for use in business environments and is not to be used in homes.