

Manual Supplement

Manual Title:	8808A Getting Started	Supplement Issue:	8
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This supplement contains information necessary to ensure the accuracy of the above manual.

Change #1, 44931, 46479, 47892

On page 1, in the **Specifications** section, under **Relative Humidity (non-condensing)**, replace Operating with the following:

Operating..... <90 % (0 °C to 28 °C)
 <75 % (28 °C to 40 °C)
 <45 % (40 °C to 50 °C)

On page 5, under **DC Current, Shunt Resistance**, replace the Burden Voltage with the following:

Burden voltage <5 mV for 200 µA and 2 mA range.

In the **Input Characteristics** table, change the **Burden Voltage** for both 200 µA and 2 mA ranges,

From: <1 mV

To: <5 mV

Change #2

On page 6, under the Warning, replace steps 4 and 5, with the following:

4. Insert the other end of the test lead into the **mA** terminal. If the fuse is good, the Meter displays a reading of <10 Ω. If the fuse is blown, the Meter displays **OL** to indicate an overload.
5. Remove the test lead from the **mA** terminal and insert it into the **10 A** terminal. If the fuse is good, the Meter displays a reading of <2 Ω. If the fuse is blown, the Meter displays **OL** to indicate an overload.

Change #3, 53744, 232

Under the **LIMITED WARRANTY AND LIMITATION OF LIABILITY** replace the second sentence with the following:

The warranty period is three years limited and begins on the date of shipment.

On page 11, replace Table 6 with the following:

Table 6. Accessories

Item	Model / Part Number
Premium Test Lead Set	TL71
▲ Fuse, .25*1.25, 0.1 A, 250 V, Slow	3076152
▲ Fuse, .25*1.25, 0.2 A, 250 V, Slow	2757077
▲ F1 - Fuse, 11 A, 1000 V, Fast, 406INX1.5IN, BULK	803293
▲ F2 - Fuse, 440 mA, 1000 V, Fast, 406INX1.375IN, BULK	943121
Rack Mount Kit 8845A & 8846A Single	Y8846S
Rack Mount Kit 8845A & 8846A Dual	Y8846D
USB to RS-232 Cable Adapter (included)	884x-USB
Precision Electronic Probe Set	TL910
2X4 Wire Ohms 1000 V Test Lead	TL2X4W-PTII
FlukeView Forms Basic Software (included)	FVF-SC5
FlukeView Forms Software Upgrade to enhanced version	FVF-UG

In the **Specifications** section on page 2, change the **Warranty**,



From: One year

To: Three years limited


Change #4

On page 6, under the **Current-Input Fuses** section add the following Table:

Current Input Fuse Table

 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 6, under the **Warning** replace step 3 with:

Press  to set the range to 200 Ω.



On page 7, under the **Warning** replace step 5 with:

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

Change #5, 64136 64137, 64189, 65595

On page 2, under **General Safety Summary** remove the first paragraph.

On page 4, add the following to the **Symbols** table:

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

On page 2, in the **Specification** section, replace **Safety** and **EMC** with:

Safety.....IEC 61010-1: Overvoltage CAT II, Pollution Degree 2
IEC 61010-2-030: Measurement 600 V CAT II

Electromagnetic Compatibility (EMC)

InternationalIEC 61326-1: Basic Electromagnetic Environment
CISPR 11: Group 1, Class A

Group 1: Equipment has intentionally generated and/or uses conductively-coupled radio frequency energy that is necessary for the internal function of the equipment itself.

Class A: Equipment is suitable for use in all establishments other than domestic and those directly connected to a low-voltage power supply network that supplies buildings used for domestic purposes. There may be potential difficulties in ensuring electromagnetic compatibility in other environments due to conducted and radiated disturbances.

Emissions that exceed the levels required by CISPR 11 can occur when the equipment is connected to a test object.

Korea (KCC)Class A Equipment (Industrial Broadcasting & Communication Equipment)

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

USA (FCC).....47 CFR 15 subpart B. This product is considered an exempt device per clause 15.103.

Change #6, 232

On page 6, replace Table 3 with:

Table 3. Line Voltage to Fuse Rating

Line Voltage Selection	Fuse Rating
100 / 120	0.2 A, 250 V (slow blow)
220 / 240	0.1 A, 250 V (slow blow)