

# Manual Supplement

Manual Title: 8808A Calibration  
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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: 8808A  
CD Rev. & Date: 3, 12/2009  
CD PN: 2713002

## Change #1

On page 3-11, replace Table 3-8 with the following:

**Table 3-8. Frequency Verification Steps**

Nominal Input		Range	90-Day Test Limit		1-Year Test Limit	
Ampl.	Freq.		High	Low	High	Low
0.1 V	20 Hz	2000 Hz	20.04 Hz	19.96 Hz	20.06 Hz	19.94 Hz
0.1 V	50 Hz	2000 Hz	50.02 Hz	49.98 Hz	50.03 Hz	49.97 Hz
0.1 V	1900 Hz	2000 Hz	1900.24 Hz	1899.76 Hz	1900.26 Hz	1899.74 Hz
0.1 V	19 kHz	20 kHz	19.0023 Hz	18.9977 Hz	19.0025 Hz	18.9975 Hz
0.1 V	195 kHz	200 kHz	195.024 Hz	194.977 Hz	195.026 Hz	194.975 Hz
0.1 V	1000 kHz	1000 kHz	1000.14 Hz	999.86 Hz	1000.16 Hz	999.84 Hz

## Change #2

On page 2-6, replace the **Current-Input Fuses** section with the following:

### **Current-Input Fuses**


The **200 mA** and **10 A** inputs are protected by user-replaceable fuses.

- The **200 mA** input is protected by a fuse (F1) rated at 440 mA, 1000 V (fast blow), 10,000 A minimum breaking capacity.
- The **10 A** input is protected by a fuse (F2) rated at 11 A, 1000 V (fast blow), 10,000 A minimum breaking capacity.

**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 2-6, under the first **Warning** replace step 3 with:

Press  to set the range to 200 Ω.

On page 2-6, under the second **Warning** replace step 5 with:

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

**Change #3, 64136, 64137, 64189, 66595**

On page 1-4, add the following to the **Symbols** table:

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

On page 1-4, under **General Safety Summary** remove the first paragraph.

On page 1-9, 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 Environment**..... IEC 61326-1: Basic

**Electromagnetic Compatibility**..... Applies to use in Korea only. Class A Equipment (Industrial Broadcasting & Communication Equipment) <sup>[1]</sup>

[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.