

Manual Supplement

Manual Title: 8808A Calibration
Print Date: October 2008
Revision/Date:

Supplement Issue: **3**
Issue Date: 9/11
Page Count: 1

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, 58734

In the **General Specifications** section on page 1-9, replace *Safety*,

Safety

Complies with IEC 61010-1:2001, ANSI/ISA 61010-1 (S82.02.01):2004, UL 61010-1:2004, CAN/CSA C22.2 No. 61010.1:2004, CAT I 1000V/CAT II 600 V. Pollution Degree 2

Change #3

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