

Manual Supplement

Manual Title: 5500A Operator
Print Date: December 1994
Revision/Date: 11, 7/06

Supplement Issue: **2**
Issue Date: 3/08
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: 5500A/5520A
CD Rev. & Date: 2, 6/2006
CD PN: 1627768

Change #1, 39296

On page 1-21, under **Temperature Calibration (RTD) Specifications**, under **RTD Type** change:

From: Pt 395, 100 Ω

To: Pt 385, 100 Ω

Change #2

On page 4-7, under **Zeroing the Calibrator**, add the following note between the first and second paragraph:

Note

If the 5500A is operated outside the range of $t_{cal} \pm 5^{\circ}\text{C}$, then the temperature coefficient defined in the General Specifications, Chapter 1 of this manual, must be calculated and added to the absolute uncertainties. Zeroing the 5500A is still required.

Change #3, 46025

On page 8-10, **Table 8-6. Pulse Generator Specifications**, change the following:

From: [2] Pulse width uncertainties for periods below 2 ms are not specified.

To: [2] Pulse width uncertainties for periods below 2 μs are not specified.