

Dickson Certificate of Instrument's Initial Calibration

Calibration instructions below

Dickson Model: DBL, DBL-EX

Calibration Procedure: The customer instrument was compared to the calibration standard. Drifts and faults were determined, and any necessary mechanical or electronic adjustments were taken. The Dickson calibration system conforms to the requirements of ISO 17025 and ANSI/NCSL Z540-1-1994 as appropriate.

Calibration Standards: (The Dickson Calibration Standards are traceable through NIST and are calibrated annually)

- Edgetech Chilled mirrors and RTD ($\pm .4RH$, $\pm .4$ °F)
- Fluke1502A, Azonix A1011 PRTD ($\pm .2$ °F), Fluke 525B, 7526A

Accuracy Specifications:

RH: ± 3 RH from 5 to 95%RH

Temperature: ± 1.2 °F

For Your Next Calibration

Recalibration of the customer instrument is recommended within 6-12 months of the date of calibration.

Just send this completed form along with your instrument to Dickson, labeling the outside of the box with "CCM" ...it's that simple!

A) Purchase Order #:

Name:

Phone:

Model Serial #:

B) A 3-pt Deluxe NIST will be performed unless otherwise requested

- 1-Point NIST Calibration \$156.00 (the purchase of a new sensor is recommended)
- 3-Point NIST Calibration \$209.00 (the purchase of a new sensor is recommended)
- 3-Point A2LA Accredited Calibration \$315.00 (includes incoming readings)
- N995 - User selectable NIST Temperature points \$50.00 each
(to be selected in addition to one of the above calibration options)

Prices are subject to change

C) Please Return:

- Ground Freight*
- 2nd Day Air*
- Next Day*

*Charges added at factory

Returned 2nd Day

unless otherwise requested

D) Ship to:

Bill to:

