



ThermoProbe

Report of Test

This report is to certify that the instrument listed below has been calibrated by ThermoProbe, Inc. to NIST traceable criteria.

Model: TP7C
Unit SN: 7-15001
Date: 6/3/2013
Calibrated By: MC
Ambient Temp: +/- 3°F

Calibration Data As Found

Table with 6 columns: Nominal Value, Actual Test Temp., Reading of TP, Correction, Tolerance, In Tolerance. Each column has sub-columns for °F and °C.

If no "As Found" Data is shown above the Unit is new or no data was available

Calibration Data As Left

This device has been adjusted to read as closely as possible to actual temperature. Tested temperatures and corrections are as follows:

Table with 11 columns: Nominal Value, Actual Test Temp., Reading of TP, Correction, Tolerance, In Tolerance. Includes data for 32, 120, 199, and 300 degrees Fahrenheit.

Note: Celsius values converted from Fahrenheit.

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Test Method: The calibration procedures used were ThermoProbe, Inc. Calibration Procedures based on ASTM E-644-06. This probe was immersed in a constant temperature bath with a reference thermometer which determined the actual test temperature.

Table with 5 columns: Nominal Temp, Reference, Calibration Date, Next Calibration Due. Includes data for 32.0, 120.0, 199.0, and 300.2 degrees Fahrenheit.

Traceability: This calibration is traceable to NIST through an unbroken chain of comparisons. Thermoprobe calibrated the references shown above using a Secondary Standard (SSPRT) which in turn was calibrated by Isotech using their primary reference thermometer.

Calibrator's Signature: _____

Test Results Approved by: _____

Date: 6/3/2013

The results stated on this report relate only to the items specifically identified. This test report or calibration certificate shall not be reproduced except in full, without written approval of the laboratory.