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accurate results that meet quality standards. This white paper from Omega Engineering explains what calibration is, why it is important, and how it works. NIST traceability is defined and discussed, and there is a step-by-step description of a basic calibration. This paper also discusses in-house vs. laboratory

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This white paper establishes a clear message about calibration: what it is, and what it is not. It shows that calibration and adjustment are not the same thing and explains where and why they differ. While the general concept of calibration applies to all measurement devices, this paper focuses specifically on weighing devices.

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Calibration White Paper - Omega Engineering

omega.com infoomega.com 00.2.32 Calibrating Temperature Measurement Devices Used in Manufacturing This White Paper from OMEGA Engineering discusses the temperature sensors employed in manufacturing and temperature recording, including why and how frequently sensors need

calibrating. Calibration equipment options and reasons for and against

Calibrating Temperature Measurement ... - Omega Engineering

One solution is to put a temperature transmitter close to the measurement point, and have that send a more robust signal. This White Paper from OMEGA Engineering discusses the advantages of using temperature transmitters and the options available. Individual sections address:

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Through calibration, adjustments made to a piece of equipment ensure that it performs as expected — that it can be relied on to deliver predictable, accurate results that meet quality standards. This white paper from Omega Engineering explains what calibration is, why it is important, and how it works.

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