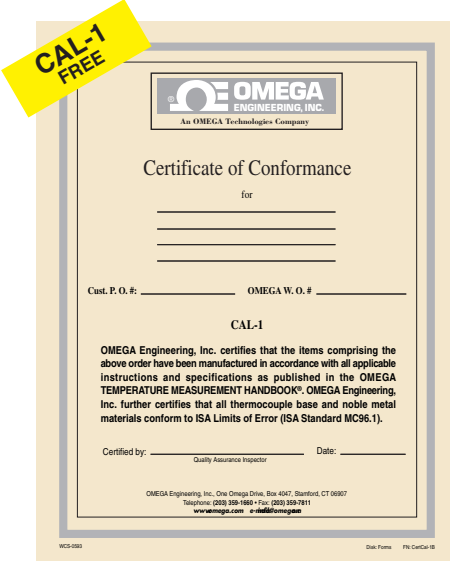


Five Levels of Calibration Available*



A CAL-1 documents that the products you buy comply with the specifications printed in OMEGA's handbooks. This calibration is normally FREE and gives you additional assurance that what you are buying is exactly what has been specified in the OMEGA® handbook.



A CAL-2 documents that the equipment you buy not only meets the published specification, but also that calibration and testing was performed using NIST traceable equipment.

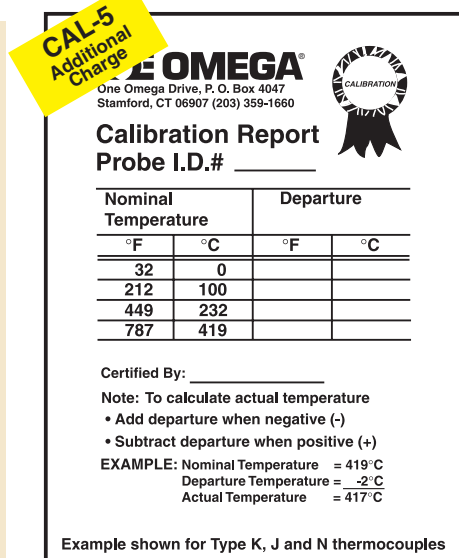


A CAL-3 documents the product meets specification and provides actual tested data points along with NIST traceable test numbers. A CAL-3 provides the same documentation as CAL-1/CAL-2 and gives you discrete test points of data and NIST traceable test numbers. This calibration is performed in accordance with ISO10012-1 and ANSI/NCSL Z540-1-1994 requirements.



A CAL-4 documents the equipment meets specifications, provides actual tested data points selected, and gives NIST traceable test data. A CAL-4 is similar to a CAL-3 except the specific test points are chosen by you. This calibration is also performed in accordance with ISO10012-1 and ANSI/NCSL Z540-1-1994 requirements.

**Note: CAL documents shown above are representative of information provided. Actual document received may vary in appearance.*



A CAL-5 documents that the thermocouple probe was made from a spool of OMEGACLAD® wire checked at various temperatures. This certificate is not NIST certified. The process is referred to as a batch calibration because all the probes cut from the same spool will have been tested at the same data points. This certificate is available on thermocouple probes made from OMEGACLAD® mineral insulated thermocouple wire.

OMEGACALSM

Mobile Calibration Services

At your site or in our lab, OMEGA can provide NIST traceable calibration of your measurement and control instrumentation products

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- Benchtop Meters
- Handheld Meters
- Temp Controllers
- Dataloggers
- Portable Simulators
- Analog Pyrometers
- Chart Recorders
- T/C Probes
- RH Instruments

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Field Accuracy Specifications	
Characteristic	Accuracy
Temperature	±0.11 °C
Resistance	±0.01%
DC Voltage	±0.01%
DC Current	±0.02%
Pressure	±0.05%
Relative Humidity	±1.0% RH