BURNS ENGINEERING

Temperature Measurement Experts

Lab-to-Lab Calibration Service
How it works…

The Metrology Team at Burns Engineering understands and appreciates the importance of your calibration instruments and the ever increasing demands on your limited time. Our goal is to minimize the disruption of your schedule and process by allowing you to easily plan your instrument "down time" and still obtain the highest quality calibration and excellent uncertainties you have come to expect and rely on from Burns Engineering.

Service Overview:

- Pre-scheduled, fast-turn Lab Standard calibration to meet your time critical needs.
- The same high quality accredited calibration, in less time.
- Offered on these calibration schedules: Calibration Options.

Item for Calibration; per appointment	Turnaround	Example
Sensors (up to 4)	3 Days	Receive Monday/Ship Wednesday
Systems (up to 2 sensors & 1 meter)	4 Days	Receive Monday/Ship Thursday

How to Schedule Your Lab-to-Lab Calibration:

To Get Started:
Click on the links below and fill out the form (provide as much information as possible to best facilitate processing of your request).

Links to: Sensors Info Page Systems Info Page

Indicate the calibration necessary from the Calibration Options chart (link above)

E-mail the completed form to labtolab@burnsengineering.com or fax to (952) 935-8782. Upon receipt of your request we'll contact you to schedule the date for your calibration and provide a Return Material Authorization (RMA).

That's it, your calibration is scheduled and we'll be waiting for your instrument to arrive.

What Happens Then?
3 days prior to your scheduled arrival date we'll send you a courtesy reminder via e-mail. When we receive your instrument an "As Found" performance check will be conducted (What's As Found Data). If there are any concerns we will contact you to review options. When the calibration is completed, we'll ship your instrument back to you and provide you with the tracking number. You will also receive a link to a short questionnaire (we promise it's short) on our calibration service.

Thank you in advance for your feedback.