

**SOUTHWEST RESEARCH INSTITUTE
CALIBRATION LABORATORY
MEMORANDUM**

May 29, 2007

To: DON BANNON DIV20 B57

From: Institute Calibration Laboratory

Subject: Status of Calibration Supplier

Manufacturer/Model: OMEGA 044-013786-02

Description: THERMOCOUPLE

Serial Number: 12768

Asset Number: 012768

Work Order Number: 303073564

Date Calibrated: May 10, 2007

Supplier: BROADVIEW INST. VIEW OH - A2LA - 800-547-8570

Remarks: CAL'D @ 900, 1000, 1100, 1200° C

☒ Supplier is on the Approved Suppliers List (ASL).

☐ Supplier is not on the Approved Suppliers List.

☒ Calibration is ISO 17025 accredited.

☐ Calibration is not ISO 17025 accredited.

☐ There is no known supplier to meet ISO 17025 accreditation at this time.

Please contact the Institute Calibration Laboratory, extension 5215, if you have any questions about the condition of this equipment or calibration documentation.

Attachment(s) 1



Certificate #2046.01

216-525-0050

10048

7632B Hub Parkway Valley View, OHIO 44125

CERTIFICATE OF CALIBRATION

NAME:	SOUTHWEST RESEARCH INSTITUTE	PURCHASE OR.	
ADDRESS:	6220 CULEBRA	LABOR	
CITY/STATE:	SAN ANTONIO TX	MATERIAL	
ZIP:	78238	TOTAL COST	\$0.00
CONTACT:	CYNTHIA LUNA	ON-SITE	NO
REC'D COND.	As Found	RETURNED	As Left
MANUFACTURER:	Omega Engineering	CAL. DATE	10-May-07
MODEL:	Type-B Ceramic Thermocouple	CAL DUE:	10-May-08
SERIAL / ASSET:	12768	TEMP/ RH%	24.8°C / 45.4%

[illegible]**EQUIPMENT USED IN CALIBRATION:**

QC#	Manufacturer	Model	Date Due
0493	FLUKE	525	21-Dec-07

BIS TEST REPORT NO: 392123680

N.I.S.T. TEST REPORT NUMBERS:

Customer approval:

Reviewed By:

Metrologist: K. H. M. R. Majkrzak

All equipment used for this calibration is traceable to National Standards (e.g. NIST). Calibration meets ISO/IEC 17025. The Uncertainty of standards utilized for calibration meet a Test Uncertainty Ratio (TUR) of 4:1 ($atk=2$, 95% confidence interval) or better unless otherwise stated.

While the calibration due date is recommended, the client is advised that any number of factors may cause the item to drift out of calibration before the recommended due date expires. It is the responsibility of the client to monitor the calibration status while using the equipment