



RECALIBRATION PRICE SCHEDULE

APRIL 16, 2011

INSTRUMENTS

In ohms, except 3312A is in °C

<u>MODEL (S)</u>		<u>MODEL (S)</u>	
4201 & 4201C	\$160.00	4221 & 4221C	\$250.00
4202 & 4202C	\$195.00	4312A	\$200.00
4212 & 4212C	\$195.00	3312A	\$200.00
4101A	\$130.00		
AS FOUND ONLY, (6 to 9 POINTS)	\$ 50.00		

RTD SENSORS

(ALL MODELS)

100Ω PLAT.

RANGE 151 -40 to +250°C	\$175.00	RANGE 157 -40 to +500°C	\$270.00
RANGE 152 -100 to +250°C	\$265.00	RANGE 158 100 to +500°C	\$360.00
RANGE 153 -100 to +400°C	\$310.00	RANGE 159 -200 to +500°C	\$430.00
RANGE 154 -40 to +400°C	\$220.00	RANGE 160 -200 to +250°C	\$335.00
RANGE 155 -40 to +400°C	\$265.00	RANGE 161 -200 to +400°C	\$420.00
RANGE 156 -100 to +400°C	\$350.00	*RANGE 059 -60 to +300°C	\$210.00

*For Model 4101A Only

10% DISCOUNT FOR 3 OR MORE IDENTICAL SENSORS CALIBRATED AT THE SAME TEMPERATURE(S)
 -40°C SUPPLIED AS AN EXTRAPOLATION
 SENSOR DOCUMENTATION INCLUDES R vs T PRINTOUT AND ITS90 COEFFICIENTS

SYSTEM CHECK

AS FOUND AS LEFT DATA (INSTRUMENT & ONE SENSOR) AT 0 & +100°C	\$70.00
EACH ADDITIONAL SENSOR	\$20.00
EACH ADDITIONAL POSITIVE TEMPERATURE	\$50.00
NEGATIVE TEMPERATURES (-1°C to -70°C) FIRST \$60.00 EA.ADD'L	\$25.00
NEGATIVE TEMPERATURE (-196°C)	\$70.00

THERMISTORS SENSORS

RANGE 031 0 to +70°C	\$155.00
RANGE 030 0 to +100°C	\$150.00
SPOT CALIBRATION (ONE TEMPERATURE).	\$ 45.00

CALIBRATION RESISTOR CARDS

332C (all values) For 4200 Series	\$150.00
33-0366 (2 resistors) For Model 3312A	\$175.00
43-0366 (2 resistors) For Model 4312A	\$175.00

ADDITIONAL INSTRULAB CALIBRATION CAPABILITIES

Instrulab has the capability to calibrate products by other manufacturers

Including:

- Liquid in glass & dial type thermometers and thermistors in the range of -70 to $+400^{\circ}\text{C}$
- Thermocouples in the range of -200 to $+2000^{\circ}\text{F}$
- Also Platinum RTD, Thermistor and Thermocouple actuated instruments

For details, call Mike Lala at 800-241-2241.

NORMAL TURN AROUND TIME IS 2-3 WEEKS

ALL CALIBRATION SUPPLIED WITH "REPORTS OF CALIBRATION" LISTING (WHEN APPLICABLE),
VALUES, TOLERANCES, AND $k=2$ UNCERTAINTIES
ALL CALIBRATIONS ARE TRACEABLE TO NIST (ITS90)
