

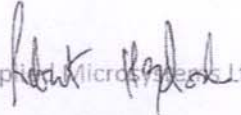
APPLIED MICROSYSTEMS

004599 Certificate of Calibration

Customer: University of Hawaii
Asset Serial Number: 004599
Asset Type: 004599 (Smart SV & T)
Calibrated Pressure Range: _____

Certification Date: 13/01/2009 (dd/mm/yyyy)

Certified By:


Applied Microsystems Ltd.

Robert Haydock,
President
Applied Microsystems

Applied Microsystems certifies that the equipment described above has been calibrated with equipment referenced to traceable standards. Any repairs / calibrations completed on this instrument were approved by the instrument owner under purchase order.

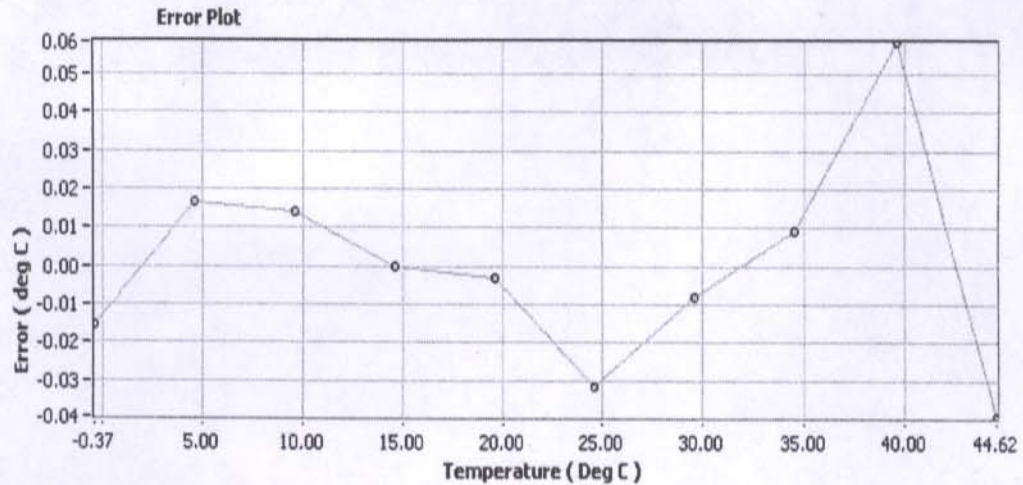
This instrument has been recalibrated. Please be sure to update your records. Please also ensure that you update the instrument's coefficient values in any post-processing software (ie. Smart Talk) that you use. Instrument configuration files are available at our Client Service & Support Portal (see web address below).

For a complete service history of this instrument, please consult our on-line Client Service & Support Portal at <http://www.appliedmicrosystems.com/customers/index.htm>

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Temperature Calibration

Date 01/13/09
S/N 004599
Calibrator Wanda Turple
RMS 0.0261
Range 0 to +32 Dec C



$$\text{Deg C} = A + B * \text{Raw} + C * \text{Raw}^2 + D * \text{Raw}^3$$

A=-4.891972E+1 G=
B=3.153431E-3 H=
C=-5.490209E-8 I=
D=5.598177E-13 J=
E= K=
F= L=

APPLIED Because it's not just H_2O
MICROSYSTEMS

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