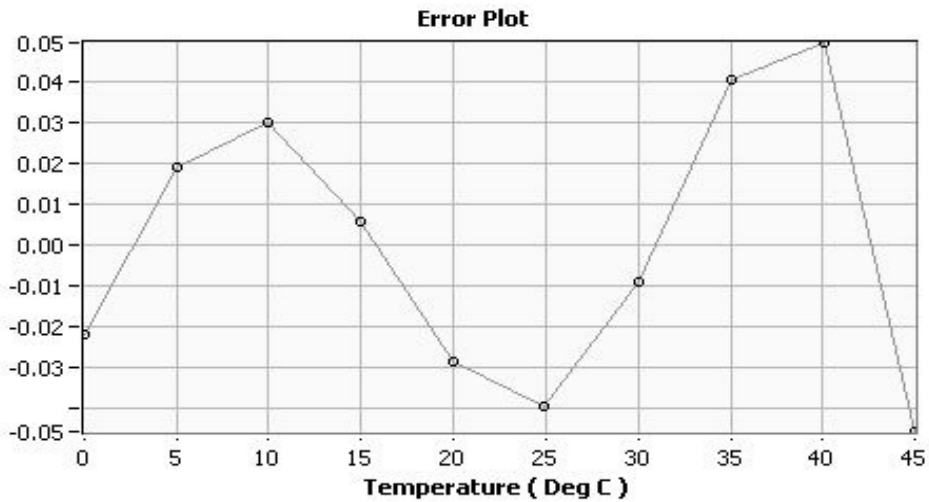


Temperature Calibration

Date: 5/29/2007
Instrument SN: 004844
Calibrator: Matt Tradewell
RMS Error: 0.0323
Range: +2 to +45 Deg C



Deg C=A+B*Raw+C*Raw^2+D*Raw^3

Coefficients

A=-4.865851E+1
B=3.142263E-3
C=-5.493808E-8
D=5.612713E-13

APPLIED Because it's not just H₂O.
MICROSYSTEMS

2071 Malaview Ave West, Sidney, British Columbia, Canada V8L 5X6
Phone: (250) 656-0771 Fax: (250) 655-3655
Canada & USA: 800-663-8721
Email: info@AppliedMicrosystems.com Web: <http://www.aml.bc.ca>