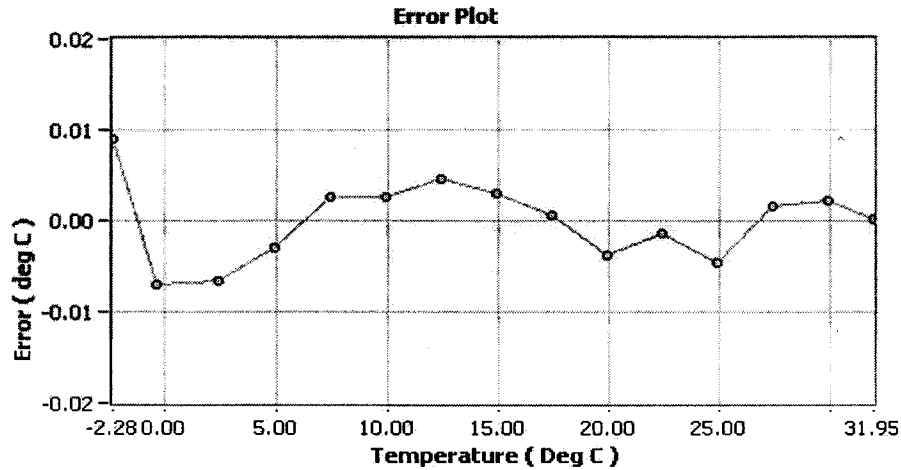


Temperature Calibration

Date: 11/8/2007
Instrument SN: 004599
Calibrator: Jeff Bosma
RMS Error: 0.0043
Range: -2 to +32 Deg C



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

Coefficients

A=-4.669738E+1

B=2.945264E-3

C=-4.854878E-8

D=4.961785E-13

APPLIED Because it's not just 
MICROSYSTEMS

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