

SVPlus 3335

Temperature Calibration

Job Information

Date	09-30-2002
Job Number	3543
Calibrated By	LW
Standards	Hart/T2128

Calibration Data

	Raw	Standard
	3975	31.0870
	10479	24.7130
	15567	19.9670
	21212	14.8040
	26497	9.9390
	31757	4.9490
	36720	-0.0460

Coefficients

$A = 3.525512E+01$
$B = -1.079763E-03$
$C = 8.512611E-09$
$D = -1.439414E-13$
$=A+B*Raw+C*Raw^2+D*Raw^3$
RMS = 0.0045

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