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Calibration Certification Report

This Certification can not be copied except in its entirety

Customer	Certification I.D. #	63204 - 42536	Model:	AM2-2
Customer PO#	Customer Control		Accuracy	0.1 %
House Order#	Pressure Range:	0 / 100 PSIG	Serial #	63204

Readings: Initial Temp. Comp: -10 to 70 C Comments:

As Rec'd 45 to 95 F

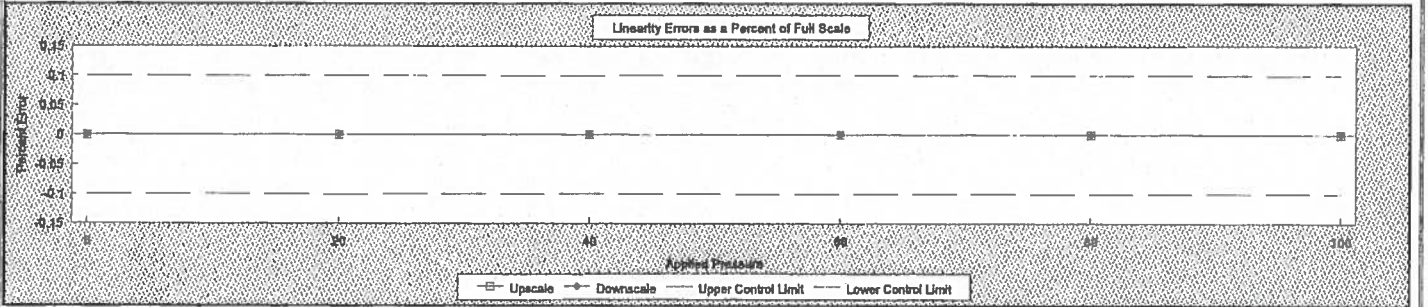
As Left 20 to 120 F

Enhanced

% of Span	Applied Pressure PSIG	Target Reading PSIG	Upscale Reading	% of Span Error	Downscale Reading	% of Span Error
0	0	0.00	0.00	0.000	0.00	0.000
20	20	20.00	20.00	0.000	20.00	0.000
40	40	40.00	40.00	0.000	40.00	0.000
60	60	60.00	60.00	0.000	60.00	0.000
80	80	80.00	80.00	0.000	80.00	0.000
100	100	100.00	100.00	0.000	100.00	0.000

Accuracy Tolerance: +/- 0.10 PSIG

Calibrated by: Giorgio Scapellato Accepted by: DIANA GONZALEZ Environmental Conditions: Temperature = 72 +/- 3 Degrees F
Date: 06/10/2016 Date: 06/14/2016 Relative Humidity = 0 - 80%



This instrument has been calibrated with measurement standards whose accuracy is traceable to National Institute of Standards and Technology (N.I.S.T.):
Pressure: Mass: 822/249620
Piston and Cylinder E2828

Calibration Standard I.D. #: QAID 1084 Accuracy of standard is +/- 30 PPM * Last Calibrated: 08/26/2014 Calibration Due Date: 08/26/2017

* The stated accuracy is obtained at reference conditions.

All standards used in this calibration are maintained in accordance with the latest revisions of ANSI/NCSL Z540-1 and ISO-10012.