CALIBRATION REPORT



Issued By: Laboratory

Certificate Number: 10060

Device Information

Device TAG / ID: TMP_TX
Type: Temperature Transmitter
Model: Example 0-150°C 4-20mA
Serial Number: 09091789
Location:AREA 996

Procedure Information

Procedure:TMP-TX Input Range:0.00 to 150.00°C Output Range:4.00 to 20.00mA Reject Error >:0.50% of Range

Calibration Information

Calibration Date : 08 May 2011 Due Date: 06 May 2012 (52wks) Temperature: 22.0°C

Temperature: 22.0°C Relative Humidity: 50%

Comments:

Calibrator Information

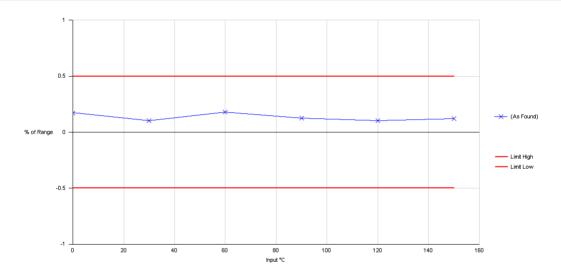
 Description
 Serial No.
 Cert No.
 Cal Date
 Cal Due

 5051+ (DMM mode)
 1039C11
 0313989
 12 Apr 2011
 10 Apr 2012

 Temperature Standard
 Example
 Example
 12 Apr 2011
 09 Apr 2013

Results	
---------	--

Input Temperature	Nominal Output	Actual Output	Allowed Error	% of Range	Pass/Fail
30.00°C	7.20mA	7.22mA	±0.1mA	0.1035%	Pass
60.00°C	10.40mA	10.44mA	±0.1mA	0.1800%	Pass
90.00°C	13.60mA	13.62mA	±0.1mA	0.1242%	Pass
120.00°C	16.80mA	16.82mA	±0.1mA	0.1031%	Pass
150.00°C	20.00mA	20.02mA	±0.1mA	0.1205%	Pass
	0.00°C 30.00°C 60.00°C 90.00°C 120.00°C	Temperature Output 0.00°C 4.00mA 30.00°C 7.20mA 60.00°C 10.40mA 90.00°C 13.60mA 120.00°C 16.80mA	Temperature Output Output 0.00°C 4.00mA 4.03mA 30.00°C 7.20mA 7.22mA 60.00°C 10.40mA 10.44mA 90.00°C 13.60mA 13.62mA 120.00°C 16.80mA 16.82mA	Temperature Output Output Error 0.00°C 4.00mA 4.03mA ±0.1mA 30.00°C 7.20mA 7.22mA ±0.1mA 60.00°C 10.40mA 10.44mA ±0.1mA 90.00°C 13.60mA 13.62mA ±0.1mA 120.00°C 16.80mA 16.82mA ±0.1mA	Temperature Output Error 0.00°C 4.00mA 4.03mA ±0.1mA 0.1725% 30.00°C 7.20mA 7.22mA ±0.1mA 0.1035% 60.00°C 10.40mA 10.44mA ±0.1mA 0.1800% 90.00°C 13.60mA 13.62mA ±0.1mA 0.1242% 120.00°C 16.80mA 16.82mA ±0.1mA 0.1031%



Comments:

Calibrated by: Op 1

Aprroved By:Sig 3

Aprroved Date:16-May-2011

Signed: