

SAMPLE

CERTIFICATE OF CALIBRATION

Transducer Model: LXT 920
Serial Number: 146371M
Capacity: 50 IN-LBS
Calibration Date: 3/13/2006
Excitation: 10 VDC
Calibration Factor: 1.6320 MV/V CW
2nd Calibration Factor: -1.6433 MV/V CCW
Input Resistance: 403 Ohms
Output Resistance: 361 Ohms
Temperature Range: 60-160 Degrees F

An output of 1.5449 MV/V is induced when a shunt resistor of 59K ohms is applied across (-) Excitation and (-) Signal.

Special Instructions:

Wiring Code RED (+)Excitation
BLACK (-) Excitation
GREEN (+)Signal
WHITE (-) Signal

This is to certify that the following instrument was calibrated using loading equipment traceable to NIST through one or more of standards. The unit was found to meet or exceed all published sales literature accuracy specifications.

Date of Shipment: 3/17/2006 Re-Calibration Date: 1 year after Shipment Date

CERTIFICATE OF CALIBRATION

Transducer Model:	LXT 920		
Serial Number:	146371F		
Capacity:	50	LBS	
Calibration Date:	3/13/2006		
Excitation:	10	VDC	
Calibration Factor:	1.7290	MV/V	Tension
Input Resistance:	400	Ohms	
Output Resistance:	357	Ohms	
Temperature Range:	60-160	Degrees F	

An output of 1.5159 MV/V is induced when
a shunt resistor of 59K ohms is applied across (-) Excitation and (-) Signal.

Special Instructions:

Wiring Code	RED	(+)Excitation
	BLACK	(-) Excitation
	GREEN	(+)Signal
	WHITE	(-) Signal

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