

## CERTIFICATE OF CALIBRATION

**Transducer Model:** LXT 971

**Serial Number:** B11110042133

Capacity: 175 NM

**Calibration Date:** 2/22/2017

**Excitation:** 9-12 VDC

**Calibration Factor:** 9.64 MV/NM CW

Input Resistance:N/AOhmsOutput Resistance:N/AOhms

**Temperature Range:** 32-158 Degrees F

**Special Instructions:** WHITE= SUPPLY VOLTAGE

BROWN= SIGNAL OUTPUT

BLACK= GROUND BLUE= NOT USED

GREY= REFERENCE VOLTAGE

Wiring Code: N/A (+)Excitation

N/A (-) Excitation

N/A (+)Signal N/A (-) Signal

This is to certify that the above 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: 2/22/2017 Re-Calibration Date: 1 year after Shipment Date