3 1/16 UNF-2A, BOTH ENDS.

SPECIFICATION IS:

RATED CAPACITY 8,000 POUNDS
RATED OUTPUT 2mV/V
COMBINED ERROR 0.25% OF F.S.
NON-REPEATABILITY 0.05%
ZERO BALANCE 1%
TELEMETRY RANGE, COMPENSATED 14 to 10 kΩ
TELEMETRY EFFECTIVE OUTPUT 0.018% F.S.
TELEMETRY EFFECT ZERO BALANCE 0.006% F.S.
INPUT LED-DIGITAL (typical) 330 OHMS
EXCITATION VOLTAGE (typical) 10.1 DC or 90VAC rms
EXCITATION VOLTAGE, MAXIMUM 15.6 DC or 90VAC rms
INSULATION RESISTANCE 5000 MEGOHMS @ 50 VDC
MAXIMUM LOAD, SAFE 150% F.S.
MAXIMUM LOAD, ULTIMATE 200% F.S.
NORMAL INSTALLATION TORQUE: 16 FT-LBS, 33 FT-LBS OR MORE WILL RESULT IN UNREPAIABLE DAMAGE.

WIRE COLOR CODE

EXCITATION BROWN 1
SIGNAL WHITE 2
SIGNAL BLUE 3
EXCITATION BLACK 4

4/1 OF SENSOR CABLE, P/N 4245-222

TURK FS 451825 or EQ.
(RECEPTACLE FRONT SIDE)

WHITE SIG. BROWN HEAT.
BLUE SIG. BLACK HEAT.