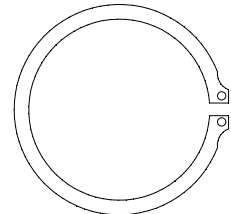


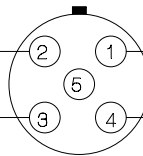
SPECIFICATIONS:

RATED CAPACITY	20,000 POUNDS
RATED OUTPUT, (Typical)	2.0 mV/V
COMBINED ERROR	<0.5 %
NON-REPEATABILITY	0.05 %
ZERO BALANCE	± 10 %
TEMPERATURE RANGE, COMPENSATED	50 TO 150° F
TEMPERATURE EFFECT, OUTPUT	0.015 % / ° F
TEMPERATURE EFFECT, ZERO BALANCE	NOT RATED
INPUT / OUTPUT IMPEDANCE	350 OHMS, typical
EXCITATION VOLTAGE (typical)	10 VDC or VAC rms
EXCITATION VOLTAGE, MAXIMUM	15 VDC or VAC rms
INSULATION RESISTANCE	5,000 MEG OHMS @ 50 VDC
MAXIMUM LOAD, SAFE	150 % F.S.
MAXIMUM LOAD, ULTIMATE	300 % F.S.
CUSTOMER PROVIDES RETAINING RING, MCMASTER P.N. 98410A133, OR EQ.	

REV	DATE	DESCRIPTION	ECO	SIGN
1	12/15/15	RELEASE TO PILOT		



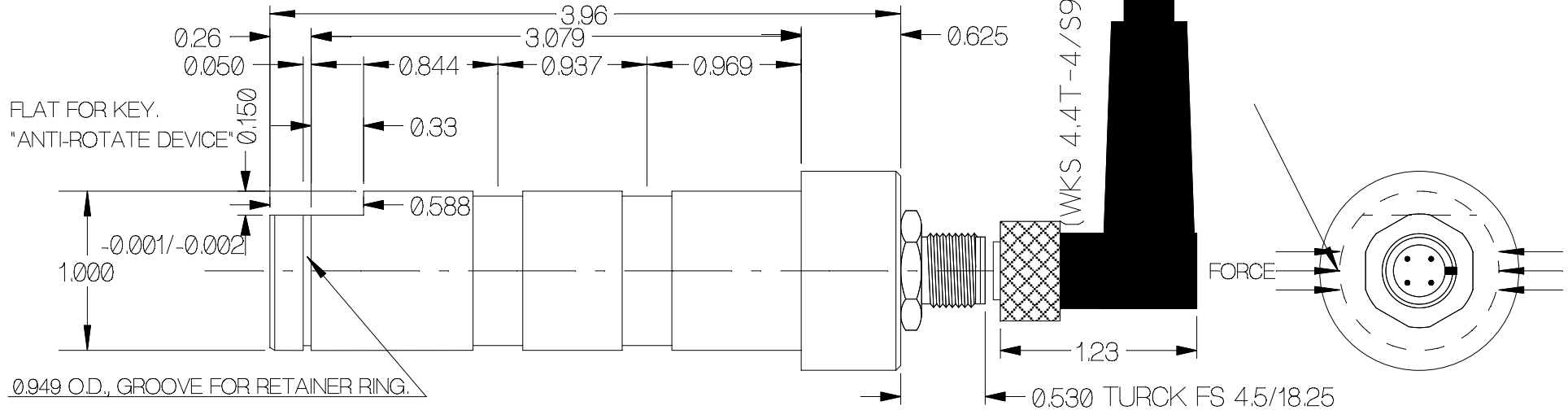
RETAINING RING.



(FRONT RECEPTACLE SIDE)

WIRE COLOR CODE:	T.T.I. STD.	PIN NO.
+EXCITATION	BROWN GREEN	1
+SIGNAL	WHITE WHITE	2
- SIG	BLUE RED	3
- EXCITATION	BLACK BLACK	4
OPEN		5

WHITE + SIG.	BRN / GREEN + EXC.
BLUE/RED - SIG.	BLACK - EXC.



 TOLEDO TRANSDUCERS, INC.	Designed By: Mettert	Date: 12/15/15	Title / Description: SS1721-20KLB CLEVIS PIN LOAD CELL SPECIFICATIONS	Part No. SS1721-20KLB
	Drawn By:	Date:	Dwg. Size: Dwg. Type: A SPEC	File Name 17665
	Approved By:	Date:	Page 1 of 1	Doc. No. 17665