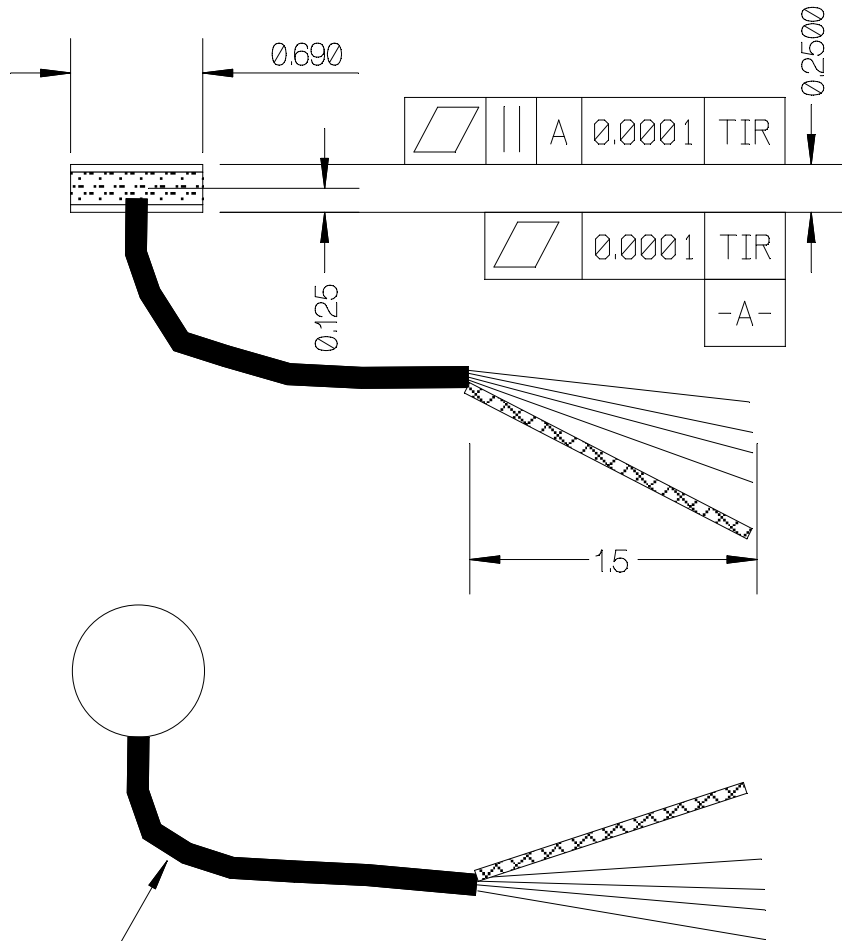


REV.	DATE	DESCRIPTION	ECO	SIGN
A	01/29/96	RELEASE FOR PRODUCTION	283	RAB
B	5/23/03	CHG. FROM CLEAR TEFLON CAB. TO BLACK TEFLON CAB.	1229	RAB



SPECIFICATIONS:

Rated Capacity	10,000 lbs
Rated Output, (typical)	2 mV/V
Combined Error	2.5 %
Nonrepeatability	0.01 %
Creep, 30 minutes	NOT TESTED
Zero Balance	± 10 %
Temperature Range, Compensated	+60° to + 160° F
Temperature Effects, Output	0.02 %/° F
Temperature Effects, Zero Balance	0.02 %/° F
Input Impedance, typical	350 ohms
Output Impedance, typical	350 ohms
Excitation Voltage, (typical)	10 VDC or AC rms
Excitation Voltage, Maximum	15 VDC or AC rms
Insulation Resistance	5,000 Megohms at 50 VDC
Maximum Load, Safe	150 %
Maximum Load, Ultimate	200 %

COLOR CODE:

GREEN	+ EXC.
BLACK	- EXC.
RED	+ SIG.
WHITE	- SIG.
SHLD.	FLOAT AT CELL

8 FEET OF 1/8 IN. DIA. TEFLON SENSOR CABLE T.T.I. NO. 2048-222. (LONGER LENGTH AVAILABLE ON SPECIAL ORDER.)

 TOLEDO TRANSDUCERS, INC.	Designed By: Mettert	Date: 9/7/95	Title / Description: SPECIFICATIONS FOR M.N. TT32 10K LB FLAT DISK L.C.		Part No. TT32
	Drawn By: R. Bowley	Date: 5/15/03			File Name 5599SPEC.FCD
	Approved By:	Date:	Dwg. Size: A	Dwg. Type: SPEC	Doc. No. 5599