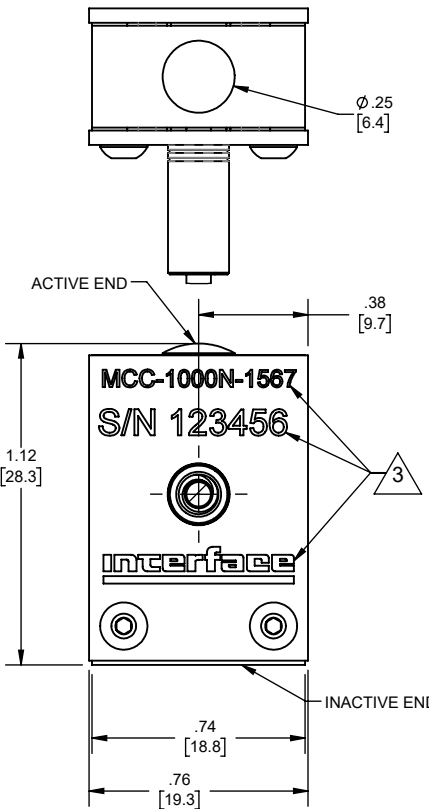


LOAD CELL CHARACTERISTICS	
CAPACITY	1000N

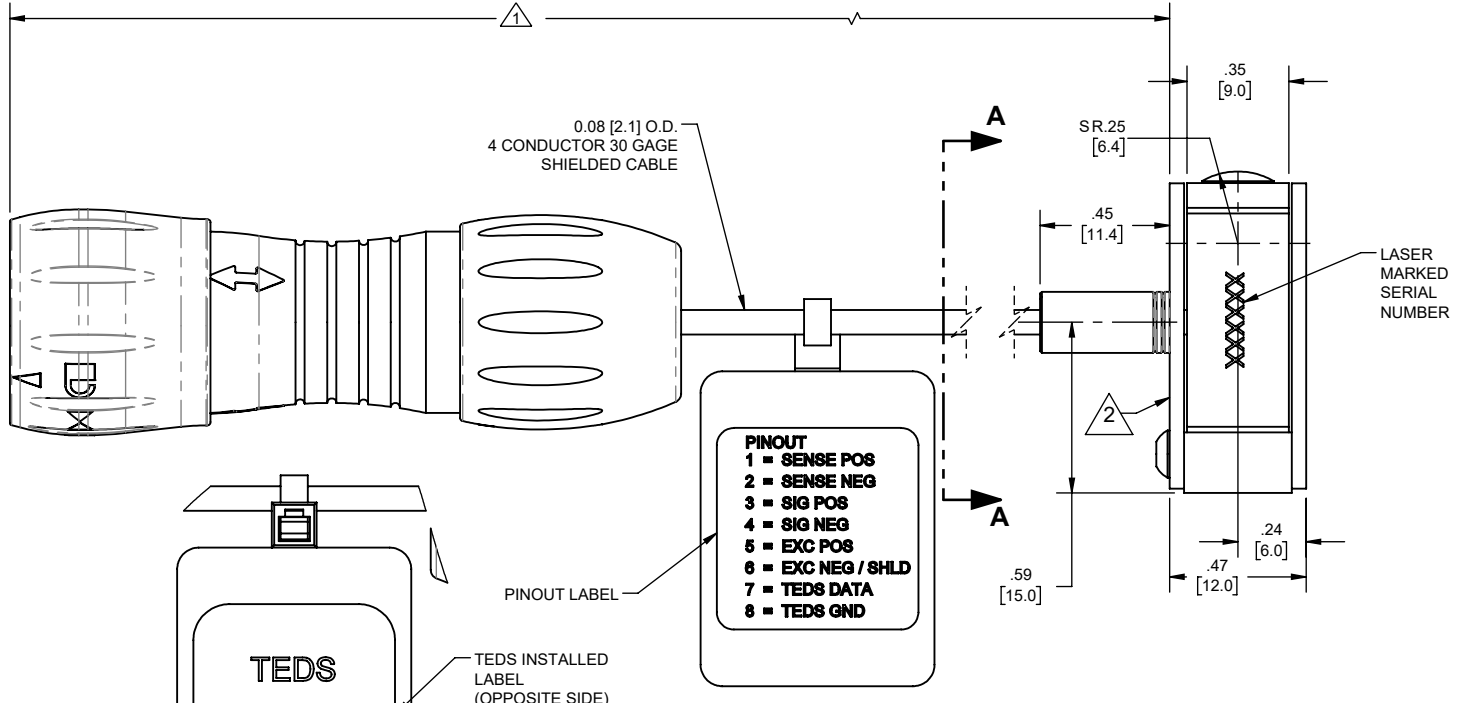
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83869

REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
A	INITIAL RELEASE	04/18/2024	JOSH T.
B	ADDED NOTE 4, STANDOFF HEIGHT .45 WAS .20	05/15/2024	JACOB W.



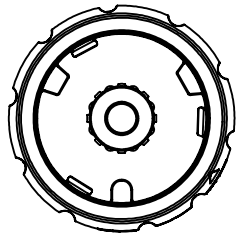
SECTION A-A



PINOUT	
1	= SENSE POS
2	= SENSE NEG
3	= SIG POS
4	= SIG NEG
5	= EXC POS
6	= EXC NEG / SHLD
7	= TEDS DATA
8	= TEDS GND

CONNECTOR PINOUT	
PIN	FUNCTION
1	+ SENSE
2	- SENSE
3	+ SIGNAL
4	- SIGNAL
5	+ EXCITATION
6	- EXCITATION
7	TEDS DATA
8	TEDS GND

COMPRESSION UPSCALE



BINDER 770

- 4. TEDS TEMPLATE 40.
- 3. LASER MARK MODEL NUMBER, SERIAL NUMBER AND LOGO.
- 2. COVER MATERIAL: ALUMINUM
- 1. CABLE LENGTH IS 44.5" +/- 2.0"

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES [mm]	
TOLERANCES ARE:	
ANGLES ± 0° 30'	
.XX	± .01 [0.25]
.XXX	± .005 [0.13]
CREATOR	DATE
DESIGNED: JOSH T.	03/27/24
DETAILED: BRET B.	03/27/2024
WEIGHT: (APPROX) 0.06 (lbs)	

Interface
 FORCE MEASUREMENT SOLUTIONS. 7418 E. HELM DRIVE, SCOTTSDALE, AZ 85260 USA

TITLE:
OUTLINE MODEL: MCC-1000N-1567

SCALE: 1.5:1

SIZE: A DWG. NO: **83869**

REVISION: **B**

SHEET 1 OF 1