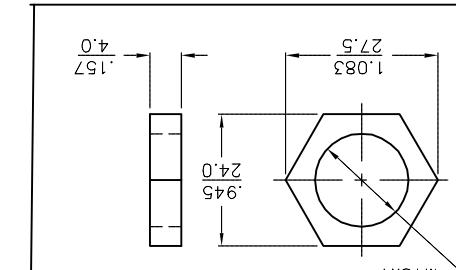


REV	DESCRIPTION	NF	02/02/15	48841	By	DATE	ECO NO.	FILE: T1006000	SHEET 1 OF 1
D	UPDATE SPECIFICATIONS								
D	INCH [ MILLIMETER ]								
	FINISH								
	SEE NOTES								
	CONTACT TRUCK DISPLAYED ON THIS DRAWING ARE FOR REFERENCE ONLY								
	ALL DIMENSIONS DISPLAYED ON THIS DRAWING ARE FOR REFERENCE ONLY								
	UNIT OF MEASUREMENT								
	APVD	SCALE	1 = 1.0						
	SEE NOTES								
	DRFT SWW DATE 03/19/87	DESCRIPTION	BI 5-G18-Y0						
	MATERIAL								
	4.								
	3. PROJECTION								
	2. DOCUMENT PERTINENT TO THIS PRODUCTION OF TRACK DOCUMENTS WITHIN IS HIGH TECHNOLOGY Sensors and Automation Controls TURCK INC								
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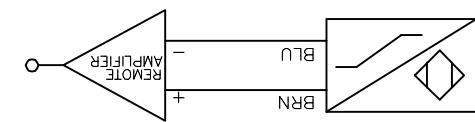
SOURCE DRAWING - FOR REFERENCE ONLY

RATED OPERATING DISTANCE	5mm (.197]	LOCNUT LN-M18	WIRING DIAGRAM
MIN. REPEAT ACCURACY	<2%	FLUSH	
TEMPERATURE DRIFT	<±10%	MOUNTING MODE	
HYSTERESIS	1-10%	BRN	
OPERATING TEMPERATURE	-25°C to +70°C (-13°F to +158°F)	BLU	
OUTPUT FUNCTION	2-WIRE, NAMUR	+ AMPLIFIER	
SWITCHING FREQUENCY	≤ 1.0 kHz	OUTPUT: Y0	
OPERATING VOLTAGE	NO. 8.2 VDC		
NON-ACTUATED CURRENT CONSUMPTION	≥ 2.1 mA		
ACTUATED CURRENT CONSUMPTION	≤ 1.2 mA		
HOUSING MATERIAL	BRASS/CHROME-PLATED		
ACTIVE FACE MATERIAL	PLASTIC, PBT		
CONNECTOR	M12x1		
SHOCK RESISTANCE	30 g, 11 ms		
VIBRATION RESISTANCE	55 Hz, 1 mm AMPLITUDE (IN ALL 3 PLANES)		
DEGREE OF PROTECTION	IP67		
RELATED DOCUMENTS	3RD AGREE PROJECTION		
1. THIS DRAWING IS CONFIDENTIAL AND THE PRODUCTION OF TRACK DOCUMENTS WITHIN IS HIGH TECHNOLOGY Sensors and Automation Controls TURCK INC	2. DOCUMENT PERTINENT TO THIS PRODUCTION OF TRACK DOCUMENTS WITHIN IS HIGH TECHNOLOGY Sensors and Automation Controls TURCK INC		
3. PROJECTION	4. MATERIAL		



LN-M18

LOCKNUT LN-M18



OUTPUT: Y0

1.157

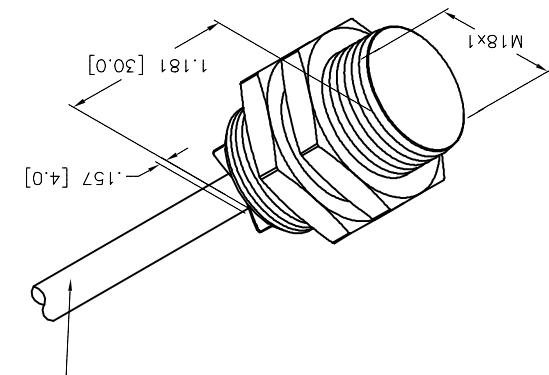
1.1083

2.45

1.10

2.75

4.0



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