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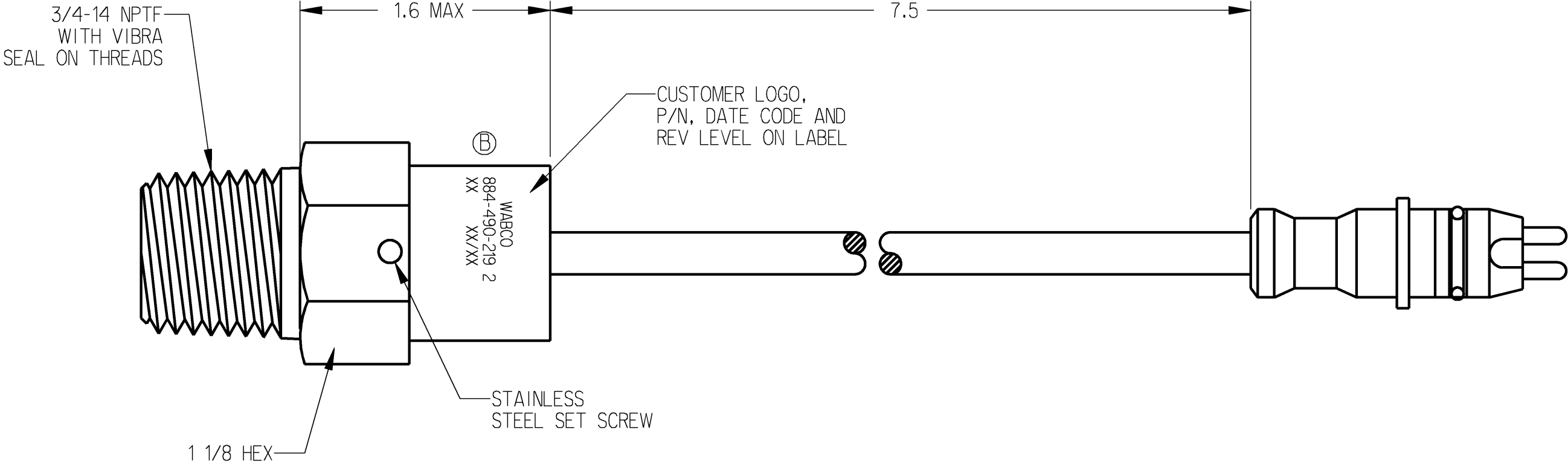
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CIRCUIT: SPST-NC (SINGLE POLE SINGLE THROW-NORMALLY CLOSED)
TERMINATION: CONNECTOR CS-001-002 0 (SUPPLIED BY CUSTOMER)
RATING: 5 AMP ENVIRONMENTALLY SEALED CONTACTS
OPERATION: CIRCUIT TO CLOSE AT 70 ±3.5 PSI
FALLING PRESSURE.
DIFFERENTIAL: 10 PSI NOMINAL.
MAX OPERATING PRESSURE: 250 PSI
MATERIALS:

BASE- BRASS
SWITCH HOUSING- G/F NYLON
DIAPHRAGM- BUNA N
POTTING - LOC-TITE E-90FL AND DOW CORNING 734

DIMENSIONS ARE FOR REFERENCE ONLY
UNLESS OTHERWISE SPECIFIED



PACKAGING REQUIREMENT

1. SWITCH TO BE INDIVIDUALLY BOXED WITH BAR CODE AND READABLE.

ALL DIMENSIONS ARE IN INCHES

General Specification: JED-334-1 , Size ISO 14405 LP										Copyright WABCO®				WABCO® PRESSURE SWITCH MODEL / LM																											
Further Technical Data:										Date		Signature																													
Doc. Code:				Sheet: To						Drawn																															
General Tolerances JED-261										2019-05-31		Srinivasaperumal																													
Range of Nominal Dimensions (± mm) <table><tr><td>Class 1)</td><td>≤ 50</td><td>> 50 ≤ 180</td><td>> 180 ≤ 400</td><td>> 400</td></tr><tr><td>Fine</td><td>0.5</td><td>1.0</td><td>1.5</td><td>2.0</td></tr><tr><td>Medium</td><td>1.0</td><td>2.0</td><td>3.0</td><td>4.0</td></tr><tr><td>Coarse</td><td>2.0</td><td>3.5</td><td>5.0</td><td>6.5</td></tr></table> ±3°										Class 1)	≤ 50	> 50 ≤ 180	> 180 ≤ 400							> 400	Fine	0.5	1.0	1.5	2.0	Medium	1.0	2.0	3.0	4.0	Coarse	2.0	3.5	5.0	6.5	Checked		2019-05-31		Resler	
										Class 1)	≤ 50	> 50 ≤ 180	> 180 ≤ 400							> 400																					
										Fine	0.5	1.0	1.5	2.0																											
Medium	1.0	2.0	3.0	4.0																																					
Coarse	2.0	3.5	5.0	6.5																																					
Expert				-																																					
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Tapped Holes acc.										A 3		CREO				ECN-No.		Revision		Techn. Resp.		Replacement for																			
1) Tolerance Class Applied Crossmarked																501046		2x B		6280_MW		-																			

<1>	SAFETY CHARACTERISTICS	0
<2>	SIGNIFICANT CHARACTERISTICS	0

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