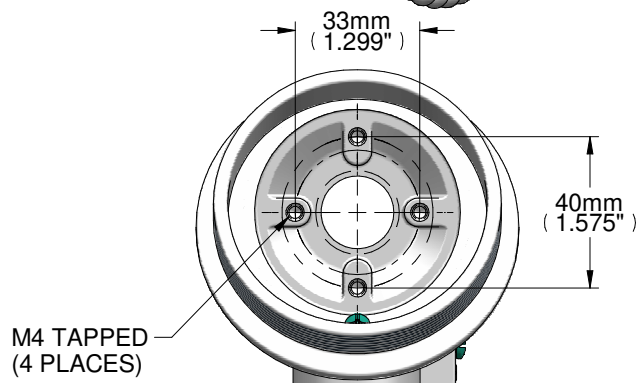
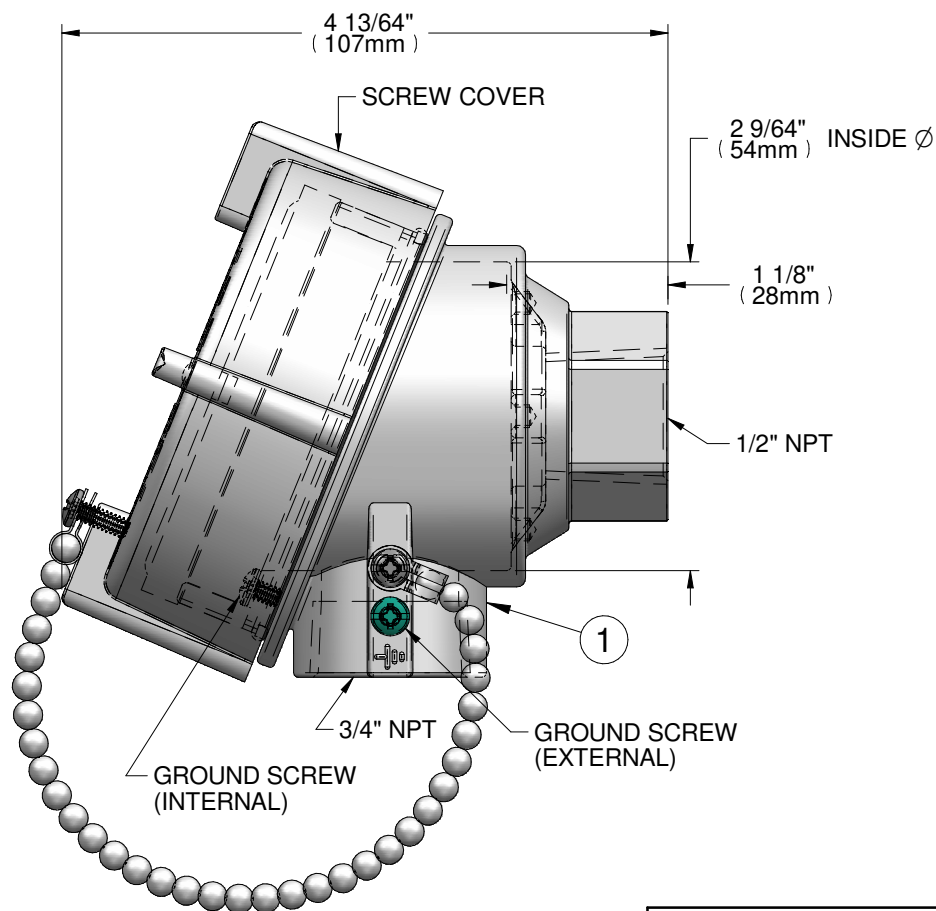


FM / CSA: Class I, Div I Groups B, C, D  
Class II, III, Div I Groups E, F, G  
Type NEMA 4X IP68  
Ta = -50°C to 125°C



HOLE PATTERNS FOR MOUNTING  
TERMINAL BLOCK/ TRANSMITTER



**JMS PART #**  
**6ISS**

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Company Name:

**JMS-SE HEADS**

**COLD END TERMINATION  
SELECTION = J**

Drawing #:  
**18262-M**

TOLERANCE TABLE:

PROBE (L): 0-48" ±1/8"  
48"-144" ±1/4"  
144"-144" ±1/4"  
WIRE (L): <24" -1/2" / +1"  
>24" -1/2" / +2"  
PROT. TUBE (P&U): ±1/4"  
FRACTIONAL DIM: ±1/8"  
DECIMAL DIM:  
X.X ± 0.10"  
X.XX ± 0.010"  
X.XXX ± 0.005"  
UNLESS STATED OTHERWISE

Approvals

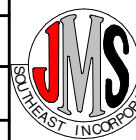
Initials

Date

Drafting

Engineering

Second



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Email: sensors@jms-se.com

REV. 4-10-2009

#	DESCRIPTION
1	HEAD, EXPLOSION-PROOF (CSA/FM CL I, DIV 1 GP B,C,D), NEMA 4X, STAINLESS STEEL, 3/4" X 1/2" FNPT