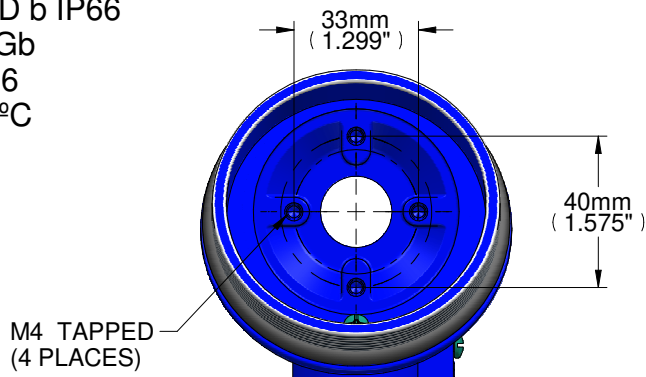
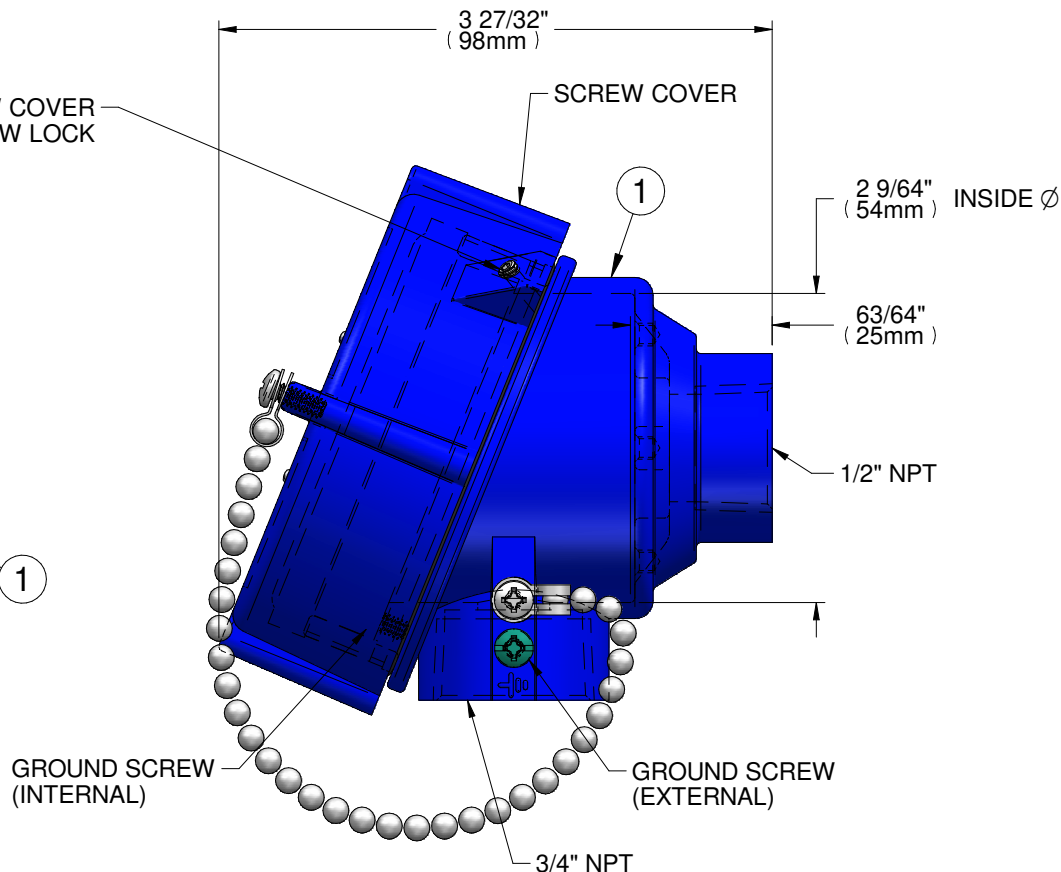


FM / CSA: Class I, Div I Groups B, C, D
 Class II, III Div I Groups E, F, G
 Type NEMA 4X IP66
 ATEX: II 2 G Ex d IIC Gb IP66
 II 2 D Ex tb III C D b IP66
 IECEx: Ex d IIC Gb
 Ex tb IIIC Db IP66
 Ta = -40°C to 85°C



HOLE PATTERNS FOR MOUNTING
 TERMINAL BLOCK/ TRANSMITTER



JMS PART #
6IAIEC

JMS SOUTHEAST INCORPORATED CERTIFIES THIS DRAWING IS IN ACCORDANCE WITH JMS SOUTHEAST INCORPORATED ENGINEERING SPECIFICATIONS AND ACCURATELY REPRESENTS THE EQUIPMENT FURNISHED. THIS DRAWING IS THE SOLE PROPERTY OF JMS SE, AND MUST BE RETURNED UPON DEMAND IT MAY NOT BE REPRODUCED NOR THE INFORMATION CONTAINED THEREIN USED WITHOUT THE WRITTEN PERMISSION OF JMS SOUTHEAST INCORPORATED

Company Name:

JMS-SE HEADS

**COLD END TERMINATION
 SELECTION = P**

Drawing #:

18262-M

TOLERANCE TABLE:

PROBE (L): 0-48" ±1/8"
 48"-144" ±1/4"
 144"+ -1" / +2"
 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

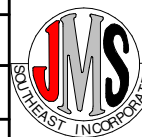
Initials

Date

Drafting

Engineering

Second



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REV. 4-10-2009

#	DESCRIPTION
1	HEAD, COATED ALUMINUM, SCREW COVER, 3/4" X 1/2" FNPT, IP66, NEMA 4X, FM/CSA/ATEX/IECEx EXP CERT