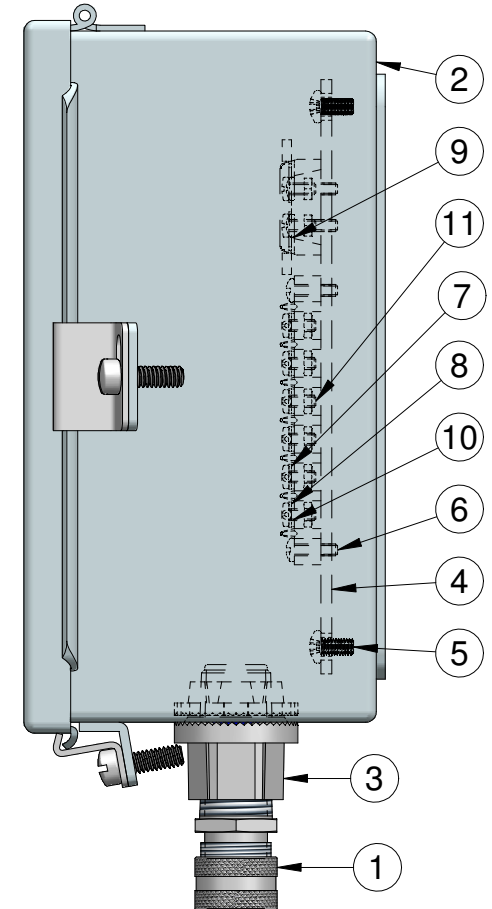
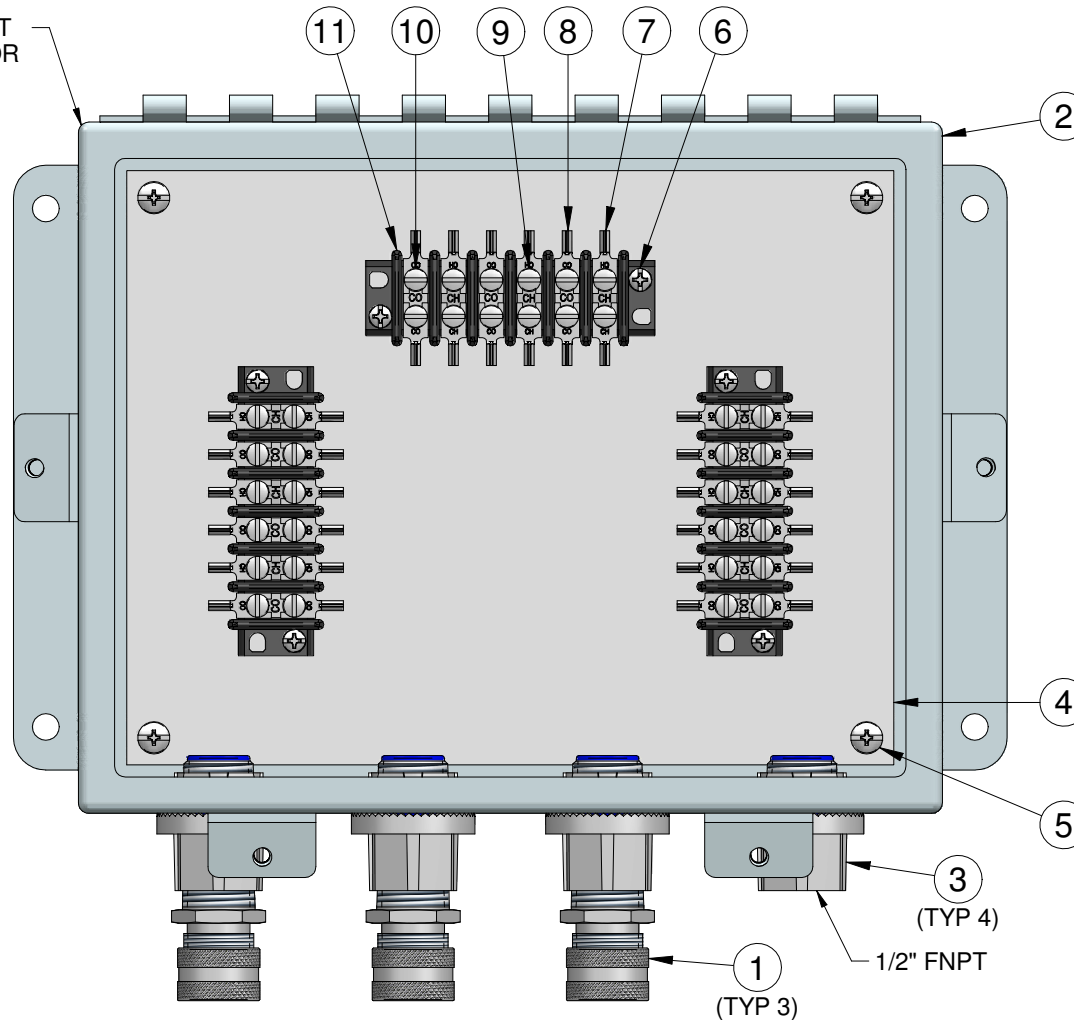


FOR CUSTOMER APPROVAL

DATE: _____
INITIALS: _____COVER NOT
SHOWN FOR
CLARITY

#	DESCRIPTION
1	CORD CONNECTOR, ALUMINUM, NEOPRENE GLAND, 0.125 - 0.187" CORD Ø, 1/2" NPT, CSA RATED CL I DIV 2
2	ENCLOSURE, 10" X 8" X 4", PAINTED CARBON STEEL, NEMA 4
3	HUB, 1/2" NPT, ZINC, CSA RATED CLASS 1, DIV 2, GROUPS E,F,G, NEMA 4X
4	JACK PANEL, PAINTED CARBON STEEL
5	SCREW, 10-32
6	SCREW, 6-32, PLATED CARBON STEEL
7	SPADE LUG, CHROMEL
8	SPADE LUG, CONSTANTAN
9	TERMINAL LUG, CHROMEL
10	TERMINAL LUG, CONSTANTAN
11	TERMINAL STRIP, 3 CIRCUIT (6 TERMINALS), GLASS FILLED NYLON, PLATED BRASS NUTS

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 Southeast, Inc.	Project Name:
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Reference Data: QT#: Q175443	Drawing #:	ERF #: 5178
		Rev 00 pg 1 of 1

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:
 XX ±0.10"
 XXX ±0.010"
 XXXX ±0.005"
 UNLESS STATED OTHERWISE

Approvals	Initials	Date
Drafting		
Engineering		
Second		



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