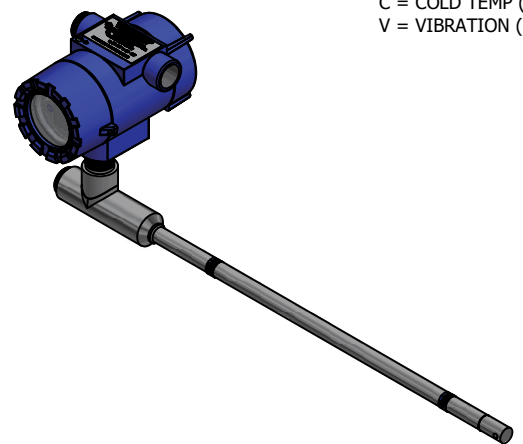
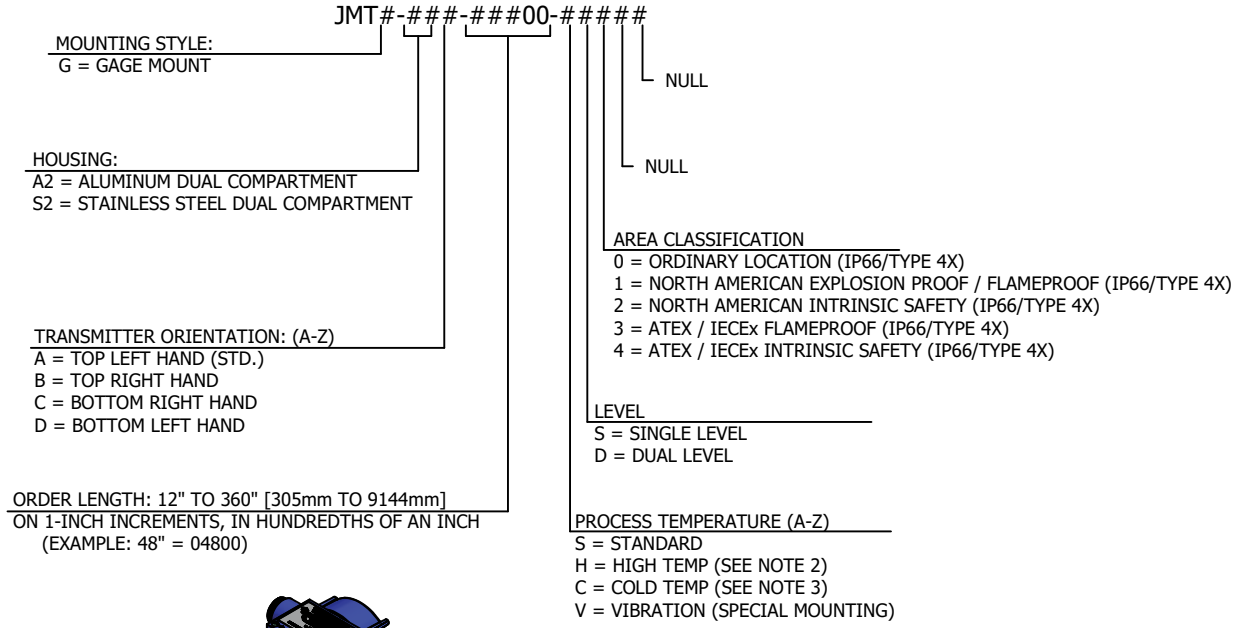


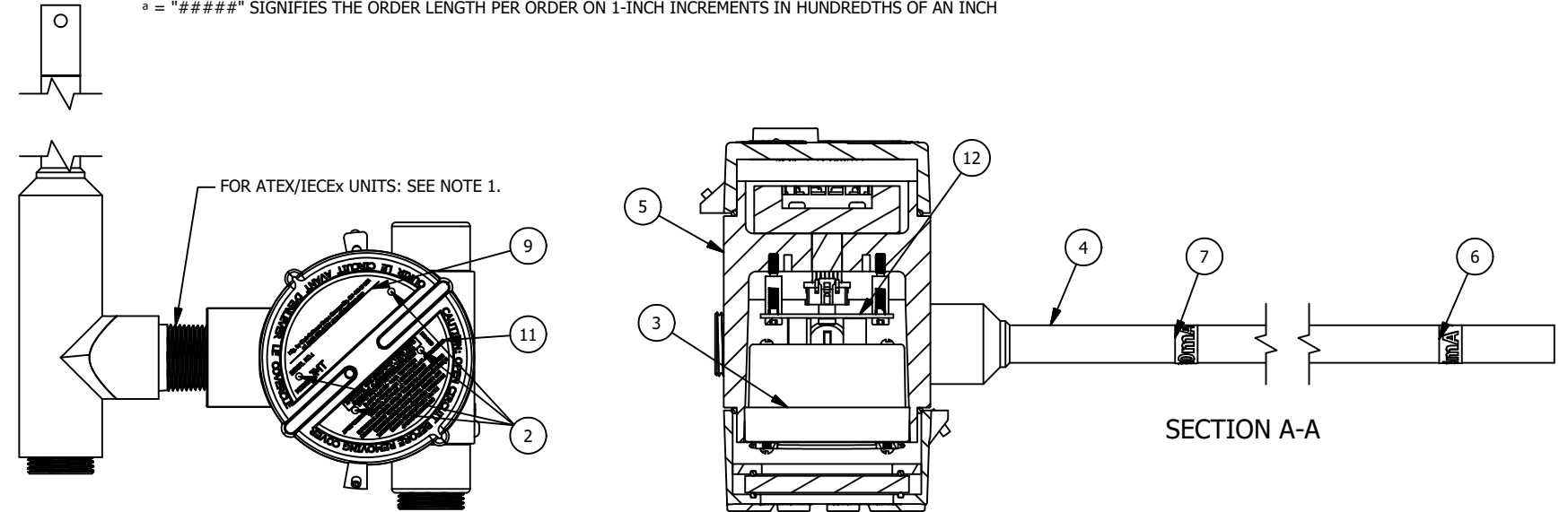
GAGE MOUNT MODEL NUMBER DESIGNATION



BILL OF MATERIAL

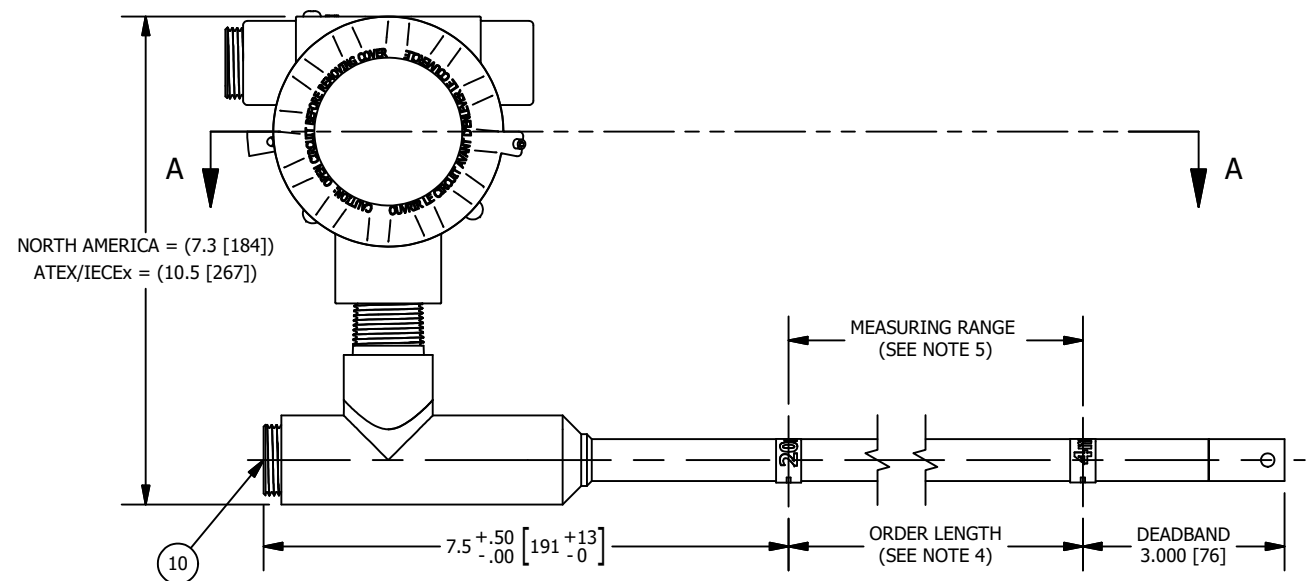
NO.	PART NO.	QTY.	NAME OF PART	MATERIAL	SPARE PART AVAILABLE
1	CI35152 ##	1	CONTROL AND INSTALLATION DRAWING	N/A	N/A
2	P1654 P	4	DRIVE RIVET	STAINLESS STEEL	NO
3	S25318	1	PCB MODULE ASSEMBLY	N/A	YES
4	S25371 ##### ^a	1	SENSOR PROBE	STAINLESS STEEL	NO
5	S25530	1	ENCLOSURE	EPOXY COATED ALUMINUM OR STAINLESS STEEL	NO
6	V22319	1	4MA LABEL	LEXAN	NO
7	V22320	1	20MA LABEL	LEXAN	NO
8	V22667 #	SEE NOTE 1	ATEX/IECEx SEAL FITTING	STAINLESS STEEL, BRASS OR NICKLE PLATED BRASS	NO
9	V22683 #	1	MODEL/SERIAL NUMBER TAG	ALUMINUM OR STAINLESS STEEL	NO
10	X170950	2	STOPPING PLUG	STAINLESS STEEL	NO
11	RATING TAG PER ORDER	1	PER ORDER	ALUMINUM OR STAINLESS STEEL	NO
12	V22403	1	BASE PCB	N/A	YES
13	S25213 2.0/2.5/3.0 (NULL OR VIB)	NOT SHOWN	MOUNTING HARDWARE	STAINLESS STEEL	YES

^a = "#####" SIGNIFIES THE ORDER LENGTH PER ORDER ON 1-INCH INCREMENTS IN HUNDREDTHS OF AN INCH



HAZARDOUS AREA CERTIFICATIONS

EXPLOSION PROOF	INTRINSIC SAFETY
<p>ETL (USA, CANADA)</p> <ul style="list-style-type: none"> Class I, Div. 1 and 2/ Groups B, C, D; T6 Class I, Zone 1, AEx db IIB+H2 T6 Gb Ex db IIB+H2 T6 Gb -40°C ≤ Ta ≤ +60°C (-40°F ≤ Ta ≤ +140°C) 	<p>ETL (USA, CANADA)</p> <ul style="list-style-type: none"> Class I, Div. 1 and 2 Groups C, D; T4 Class I, Zone 1, AEx db ia IIB T4 Gb Ex db ia IIB T4 Gb -40°C ≤ Ta ≤ +60°C (-40°F ≤ Ta ≤ +140°C)
<p>ATEX</p> <ul style="list-style-type: none"> II 2 G Ex db IIB+H2 T6 Gb -40°C ≤ Ta ≤ +60°C (-40°F ≤ Ta ≤ +140°C) 	<p>ATEX</p> <ul style="list-style-type: none"> II 2 G Ex db ia IIB T4 Gb -40°C ≤ Ta ≤ +60°C (-40°F ≤ Ta ≤ +140°C)
<p>IECEx</p> <ul style="list-style-type: none"> Ex db IIB+H2 T6 Gb -40°C ≤ Ta ≤ +60°C (-40°F ≤ Ta ≤ +140°C) 	<p>IECEx</p> <ul style="list-style-type: none"> Ex db ia IIB T4 Gb -40°C ≤ Ta ≤ +60°C (-40°F ≤ Ta ≤ +140°C)



- NOTES:**
- QUANTITY = 1 ONLY IF AREA CLASSIFICATION AS DESIGNATED BY MODEL CODE SELECTION = 3 OR 4
 - INSULATION BLANKET REQUIRED FOR PROCESSES OVER 350°F [176°C] TRANSMITTER MUST BE MOUNTED OUTSIDE OF INSULATION.
 - THERMOWELL REQUIRED WHERE ICING/CONDENSING WILL OCCURE DUE TO COLD PROCESS CONDITIONS.
 - ORDER LENGTH IS MAXIMUM SENSING LENGTH OF THE UNIT, AND IS AVAILABLE IN 1-INCH INCREMENTS.
 - MEASURING RANGE, WHICH MAY VARY FROM ORDER LENGTH, MUST BE PROVIDED AT THE TIME OF ORDER. CAN BE IN HUNDREDTHS OF AN INCH.
 - DIMENSION FORMAT = INCHES [millimeter]

<p>MANUFACTURED BY Clark-Reliance® 16633 FOLTZ PARKWAY STRONGSVILLE, OH 44149 USA (440) 572-1500 www.clarkreliance.com © Clark-Reliance® Corporation. All Rights Reserved.</p>	<p>JMT™ -SERIES TWO WIRE LEVEL TRANSMITTER WITH HART®</p> <p>JERGUSON®</p>	<p>DRAWING NO.: A-35152-SALES</p>	<p>REV.: 1</p>
		<p>DRAWN: TBL</p> <p>CHECKED: PD</p> <p>DATE: 04/13/2021</p> <p>REV: 1</p>	<p>TOLERANCES (U.O.N.): C/C Dimensions: ±.125" Dimension Spanning Welded Parts: ±.125" Angles: ± 1° (See PES-004 for details)</p>