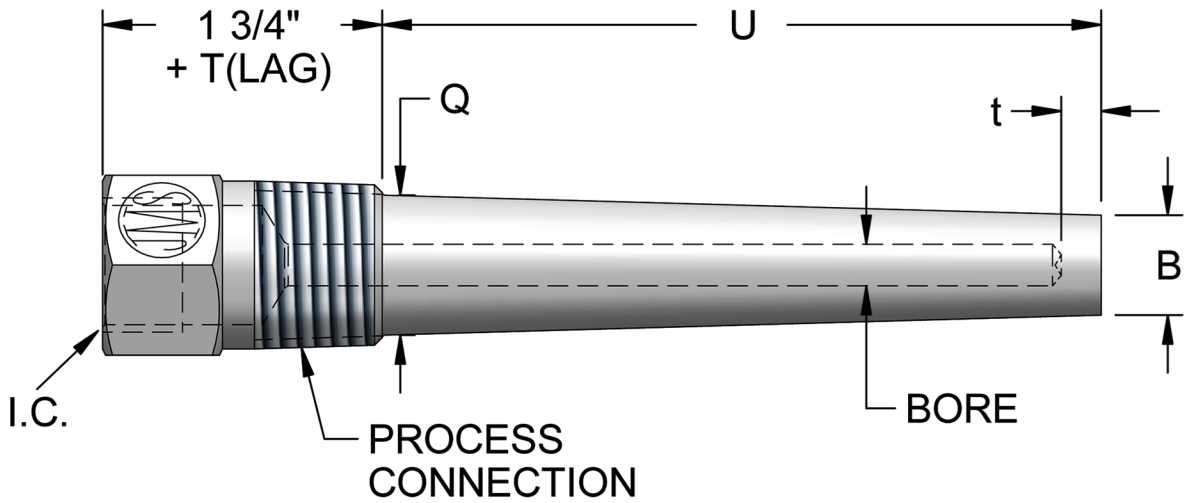


Tag Numbers
Thermowells:
7ECB-TW-7005
7ECB-TW-7007
7ECB-TW-7010
7ECB-TW-7012
8ECB-TW-8005
8ECB-TW-8007
8ECB-TW-8010
8ECB-TW-8012



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Company Name:
MEAD OBRIEN

Reference Data:

Drawing #: QD9208 Rev 0

Project Name:
Fort St. Vrain

Generated By

Date02/13/26

Initials

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: ±0.10"

XXX ±0.010"

XXXX ±0.005"

UNLESS STATED OTHERWISE

JMS SOUTHEAST INCORPORATED

JMS SOUTHEAST, INC.

Temperature Measurement

105 Temperature Lane

Statesville, North Carolina 28677

Phone: (704) 873-1835

Fax: (704) 878-6166

www.jms-se.com

Email: sensors@jms-se.com

Not to Scale

Rev. 10-01-2015

Thermowell							
Connection Type	Threaded; Plug/Chain: No			Material	Carbon Steel A105		
Shank Style	Tapered	Bore Dia. (d)	0.26"	Sensor Conn. (IC)	1/2" NPT		
Stem Length (U)	2-1/2"	Lag Extension (T)	None	Process Conn. Size	1" NPT		
Root (Q)	1-1/16"	Tip Thickness (t)	1/4"				
Tip OD (B)	0.781"	Step Length (Ls)	N/A				
Tagging	Stamped On Well (Std)						
JMS Part #	53XT2NBZG1; X: Tapered Shank, Q=1.0625", B=0.781"						