



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:
MOODY PRICE

Reference Data:

Drawing #: QD9206 Rev 0

Project Name:

Generated By

Date: 02/13/26 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, 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	Flanged; Plug/Chain: No			Material	316/316L SS
Shank Style	Tapered	Bore Dia. (d)	0.26"	Sensor Conn. (IC)	1/2" NPT
Stem Length (U)	10"	Lag Extension (T)	1-1/4"	Process Conn. Size	1-1/2"
Root (Q)	1-1/16"	Tip Thickness (t)	1/4"	Flange	1-1/2", Raised, 900#, 316/316L SS
Tip OD (B)	0.765"	Step Length (Ls)	N/A		
JMS Part #	5TX2NDT1.25X4E1X; X: Tapered Shank, Q=1.0625", B=0.765"; X: Mat.=316/316L SS; X: Flange Mat.=316/316L SS				