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Company Name:
MOODY PRICE

Reference Data:

Drawing #:

QD9206

Rev 0

Project Name:

TOLERANCE TABLE
PROBE(L): 0-48" ±18"
48"-144" ±14"
144"- ±1" / +2"
WIRE(L): >24" ±12" / +1"
>24" ±12" / +2"
PROT.TUBE(P&U): ±14"
FRACTIONAL DIM: ±1/8"
DECIMAL DIM: ±0.01"

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

Generated By

Date Initials

02/13/26



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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)
Stem Length (U)	10"	Lag Extension (T)	1-1/4"	Process Conn. Size
Root (Q)	1-1/16"	Tip Thickness (t)	1/4"	Flange
Tip OD (B)	0.765"	Step Length (Ls)	N/A	1-1/2", Raised, 900#, 316/316L SS
JMS Part #	5TX2NDT1.25X4E1X; X: Tapered Shank, Q=1.0625", B=0.765"; X: Mat.=316/316L SS; X: Flange Mat.=316/316L SS			