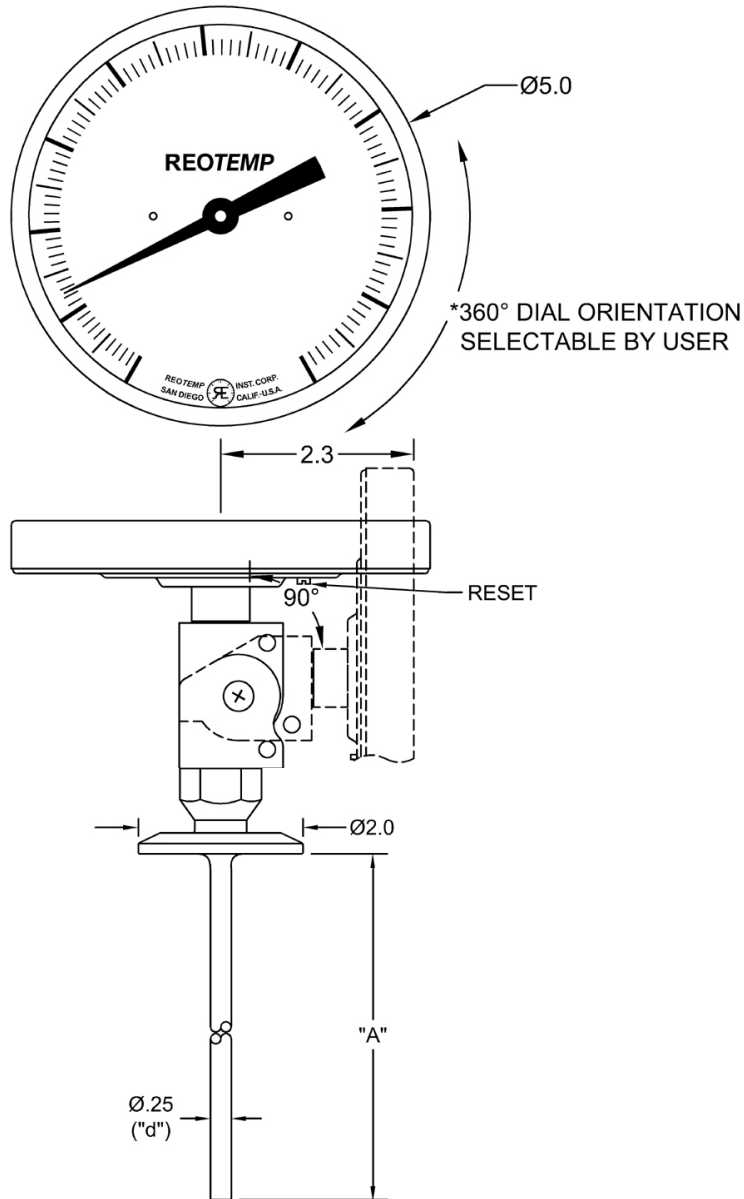


# Bimetal Thermometer

**Part #:**

JJ025CF43-HVPY

**Description:**

Industrial Bimetal Dial Thermometer, 5" Dial, Adjustable Angle/Reset, 2.5" Stem, 1.5" Triclamp Sanitary Connection  
316 stainless steel stem, 0/200°F, Hi-Vis Dial (High Visibility), Polycarbonate Window

**Thermometer Data:**

Dial Size/ Configuration:	5" Dial, Adjustable Angle/Reset
Stem Length, "A" :	2.5 in. (64mm)
Stem Dia., "d" :	1/4"
Process Connection:	1.5" Triclamp Sanitary Connection
Temperature Range:	0/200°F
Accuracy:	+/- 1% of full scale
Actuation:	Bimetal coil in stem
Sealing:	Hermetically Sealed per ASME B40.3

**Options and Accessories:**

(may not be depicted in drawing)

Option 1:	Hi-Vis Dial (High Visibility)
Option 2:	Polycarbonate Window

Revisions*:	Data generated on:	1/10/2020
Latest Rev:	x1	Rev. Date: 11/1/2012
Description:	Initial Release	

\*Revision date applies to all possible data: Individual drawings may not be affected. To obtain current revision, re-generate drawing at [www.reotemp.com](http://www.reotemp.com).

Part Name: JJ025CF43-HVPY

UNLESS OTHERWISE SPECIFIED  
DIMENSIONS ARE IN INCHES  
TOLERANCES ARE:  
FRACTIONS DECIMALS ANGLES  
± 1/32 .X ± .2 ± 5°  
.XX ± .01  
.XXX ± .005

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DATE  
SEE ABOVE  
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JR  
APPROVED

File Control

BH-JJ  
BC-CJ25  
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SIZE  
B 24793

SCALE: NTS

DWG NO.  
SEE ABOVE

FILE NAME: SHEET 1 OF 1

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NOTES (UNLESS OTHERWISE SPECIFIED):  
1. DIMENSIONS ARE IN INCHES