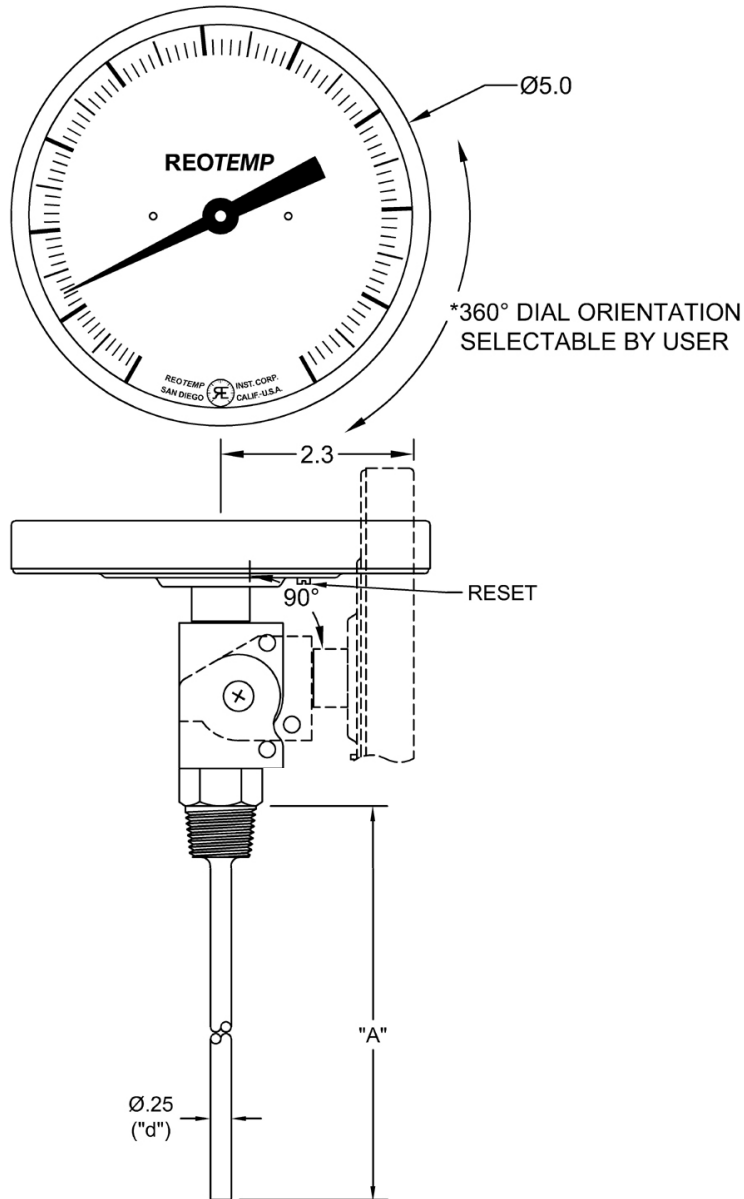


Bimetal Thermometer

**Part #:**

JJ0901F47-PYR3

Description:

Industrial Bimetal Dial Thermometer, 5" Dial, Adjustable Angle/Reset, 9" Stem, 1/2" NPT (fits std. thermowell), 0/250°F, Polycarbonate Window, 3 Point Calibration Cert

Thermometer Data:

Dial Size/ Configuration:	5" Dial, Adjustable Angle/Reset
Stem Length, "A" :	9 in. (229mm)
Stem Dia., "d" :	1/4"
Process Connection:	1/2" NPT (fits std. thermowell)
Temperature Range:	0/250°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:	Polycarbonate Window
Option 2:	3 Point Calibration Cert

Revisions*:	Data generated on:	1/9/2021
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.

Part Name: JJ0901F47-PYR3

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

REOTEMP Instrument Corporation
10656 Roselle Street
San Diego, CA 92121 USA
Phone: (858) 784-0710
Fax: (858) 784-0720

DATE
SEE ABOVE
DRAWN BY
JR
APPROVED

File Control

BH-JJ
BC-1J25
BS-25

Copyright © 2012
REOTEMP Instruments

SIZE
B 24793

SCALE: NTS

DWG NO.

SEE ABOVE

FILE NAME:

SHEET 1 OF 1

THIS DRAWING AND SPECIFICATIONS ARE THE PROPERTY OF REOTEMP INSTRUMENT CORP., AND ARE ISSUED IN STRICT CONFIDENCE AND SHALL NOT BE REPRODUCED, COPIED OR USED AS THE BASIS FOR MANUFACTURE OR SALE OF ITEMS DEPICTED HEREIN WITHOUT WRITTEN PERMISSION FROM REOTEMP INSTRUMENT CORP.

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