

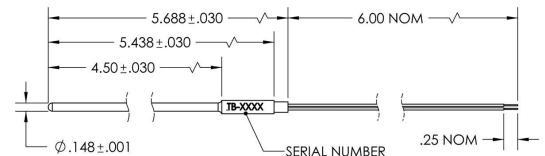
QT06015 SERIES

This rugged sensor was designed as a calibration probe. Often used for liquid immersion, the stainless steel probe is immersible to the end of the 9 inch sheath. The 0.125 inch tube is stepped to 0.30 inches and features a spring strain relief. Other tube diameters are available upon request.



ENGINEERING INFORMATION

- Stepped for fast response time
- Material: stainless steel
- Rugged design
- Spring strain relief



STANDARD R/T CURVES AND VALUES

Resistances at 25°C (ohms):

1k, 3k, 5k, 10k, 20k, 30k, 100k

Curves:

Z

Tolerances (+/-):

5%

Additional resistance, curve or tolerance options may be possible. Connector, cable assembly and custom labeling and packaging options are also often available. Contact QTI for details.

QTI can customize this part for you. Contact us for available options.

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