

NTC Leaded Thermistors

Interchangeable w/Insulated Leads

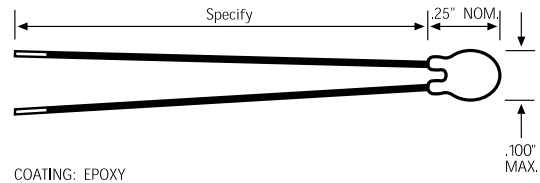
The QTI interchangeable thermistor with insulated leads is a proven design for precision temperature measurement.

QTI's Industry Standard Curve-Tracker

The designation name "interchangeable" is given to thermistors which have ultra-tight tolerances guaranteed to track a specific resistance-temperature curve.

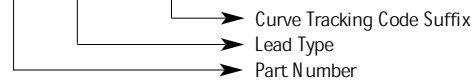


Standard Configuration



Ordering Information

QTLC A-14C3



Lead Options:

- A = #28 AWG Kynar 2" Long
- B = #28 AWG Kynar 6" Long
- C = #28 AWG Kynar 12" Long

Curve Tracking:

- D3 = +/- .1°C (0°C-70°C)
- C3 = +/- .2°C (0°C-70°C)
- B3 = +/- .5°C (0°C-70°C)
- A3 = +/- 1°C (0°C-70°C)



RESISTANCE @ 25°C (OHMS)	PART NUMBER	R-T CURVE	LEAD DIA.	BEAD DIA. (IN)	COATING
2,252	QTLC__-7	Z	.013"	.100	EPOXY
5,000	QTLC__-11	Z	.013"	.100	EPOXY
10,000	QTLC__-14	Z	.013"	.100	EPOXY
10,000	QTLC__-82	S	.013"	.100	EPOXY
100,000	QTLC__-88	W	.013"	.100	EPOXY