



PRODUCT GUIDE

You can fill out the [Sensor Application Form](#) with your requirements and send it to us.

[Download](#) the entire U.S. Sensor Catalog in Adobe Acrobat Format



(File Size 5MB)



RoHS Update: All U.S. Sensor products are available compliant to RoHS.



Home

Company Information

[About U. S. Sensor](#)
[Mission Statement](#)
[Newsletter](#)
[Employment Opportunities](#)

Product Guide

[NTC Thermistors](#)
[NTC Probes & Assemblies](#)
[RTD's](#)
[RTD's Probes & Assemblies](#)

Technical Data

[What is a thermistor](#)
[Terminology](#)
[Manufacturing](#)
[Quality](#)

Markets and Applications

Find a Sales Rep/ Distributor

Contact Us

U.S. Sensor

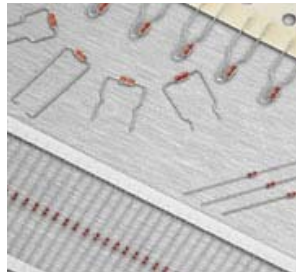
1832 W. Collins Ave
Orange, CA 92867
Tel: 800-777-6467
Tel: 714-639-1000
Fax: 714-639-1220
Email: sales@ussensor.com

NTC THERMISTORS

Leaded Thermistors



- [Ultra Precision Interchangeable Thermistors \(0.05°C Accuracy\)](#)
- [Standard Precision Interchangeable Thermistors \(0.1°C and 0.2°C Accuracy\)](#)
- [Precision Interchangeable Thermistors \(0.5°C and 1.0°C Accuracy\)](#)



- [DO-35 Standard Glass Encapsulated Thermistors](#)
- [DO-35 Interchangeable Glass Encapsulated Thermistors](#)
- [DO-41 Standard Glass Encapsulated Thermistors](#)



- [Standard Leaded Epoxy Coated Thermistors](#)
- [Miniature Epoxy Coated Thermistors](#)

Surface Mount Thermistors

- [End-Banded Chip Thermistors \(0805 Style\)](#)
- [End-Banded Chip Thermistors \(0603 Style\)](#)
- [End-Banded Chip Thermistors \(0402 Style\)](#)

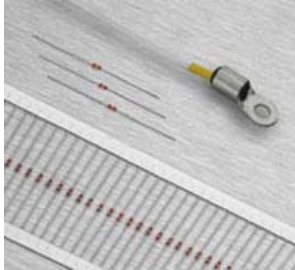


- ["MELF" Style Thermistors \(LL-34 MiniMELF\)](#)
- ["MELF" Style Thermistors \(LL-31 MicroMELF and LL-41 MELF\)](#)



- [Top/ Bottom Terminated Chip Thermistors](#)

UL Recognized Thermistors



- [USUG1000](#)
- [USUR1000](#)



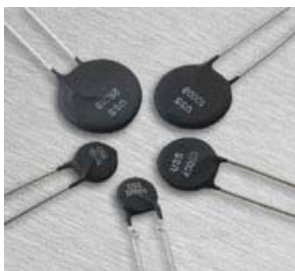
Calibrated Thermistor Probes (Provided with NIST Traceable Calibration Certificate)



- [Laboratory Grade Temperature Standards](#)



Inrush Current Limiting Power Thermistors



- [Inrush Current Limiting Power Thermistors](#)

[Sitemap](#)