THERMISTORS • RTDs • THERMISTOR & RTD PROBES



EXCELLENCE IN TEMPERATURE SENSING



Master Electronics, Online Components and Electro Sonic stock a wide variety of thermistors, RTDs and probe assemblies from El Sensor Technologies.

If you don't find the product you need in stock, ask their customer service specialists for more information.



CONTACT US

Master Electronics

sales@masterelectronics.com www.masterelectronics.com

Online Components

cs@onlinecomponents.com www.onlinecomponents.com

Electro Sonic

info@e-sonic.com www.e-sonic.com

El Sensor Technologies

1440 S. State College Blvd. Suite 2E Anaheim, CA 92806 USA (714) 860-4121 sales@ei-sensor.com www.ei-sensor.com



Thermistor Probe Assemblies

- Styles include Pipe Clip-On, Threaded, Straight, Ring Lug, Flag, Hex Head, and Vinyl
- Max operating temperatures options:
 Thermistor Probes +80°C, +105°C, +150°C
 RTD Probes +200°C



DO-35 High Temp Glass Encapsulated Thermistors

- Resistance values ranging from 10KΩ to 100KΩ
- Tolerances of ±1%, 5% and 10%
- Max operating temperature of 300°C



High Temperature Surface Mount MELF Thermistors

- Resistance values ranging from 500Ω to $100K\Omega$
- Tolerances of ±1% and ±10%
- Max operating temperature of 300°C



Precision Interchangeable Thermistors

- Resistance values of $2,252\Omega$ up to $30K\Omega$
- Accuracies of ±0.1°C, ±0.2°C and ±0.5°C
- Uninsulated or Kynar Insulated wire
- Max operating temperature of 150°C



Glass Coated Chips and Glass Probes

- Resistance values of $10K\Omega$ up to $1M\Omega$
- Resistance tolerance ±5%
- Max operating temperature of 300°C



Epoxy Coated Standard Thermistors

- Resistance values ranging from 3KΩ to 30KΩ
- Tolerances of ±1%
- Max operating temperature of 100°C



Resistance Temperature Detectors (RTDs)

- Resistance values of 100Ω and 1.000Ω
- Tolerances of ±0.06% and ±0.12%
- Max operating temperatures of 500°C, 600°C, 750°C and 850°C

In stock for immediate shipment.