



10kΩ Precision NTC Thermistor Epoxy Head with Insulated Alloy Leads

GENERAL SPECIFICATIONS

- Operating Temperature: -40°C to $+125^{\circ}\text{C}$
- Rated Temperature: $+25^{\circ}\text{C}$
- Resistance Tolerance: $\pm 0.5\%$
- Thermal Conductivity (Air): approx 0.75 mK/W
- Beta Value: at 25/85°C
- Lead Wires: Alloy AWG 32, Insulated Leads
- Diameter: 2.41 mm



Part Number: sen-613

THERMISTOR CONSTANTS FOR OSTECH TEMPERATURE CONTROLLERS

- xTSC0-273.15
- xTSC11.1290e-3
- xTSC22.3416e-4
- xTSC38.7553e-8
- xTSM1

THERMISTOR DIMENSIONS

