



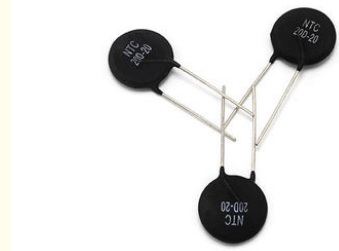
RoHS Compliant 560μF NTC Thermistor MF72-SCN3D-20 Capacitance 6mm Radial Lead for Halogen Free Applications

Our Product Introduction

for more products please visit us on socaydiode.com

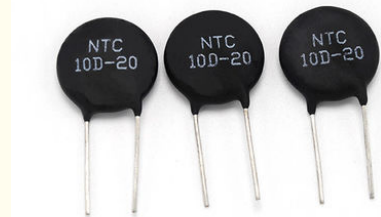
Basic Information

- Place of Origin: SHENZHEN GUANGDONG, CHINA
- Brand Name: SOCAY
- Certification: UL, REACH, ROHS, ISO
- Model Number: MF72-SCN3D-20
- Minimum Order Quantity: 250PCS
- Price: Negotiable
- Packaging Details: Bulk
- Delivery Time: 5-7 days
- Payment Terms: T/T, Paypal, Western Union, Money gram
- Supply Ability: 250,000PCS Per Month

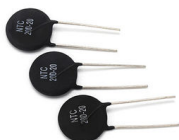


Product Specification

- Material: Radial Lead Resin Coated
- Enterprise Type: Co., Ltd
- Body Size: Φ20mm
- Thickness: 6 Mm
- Standard: RoHS & Halogen Free (HF) Compliant
- Capacitance: 560μF
- Package Type: Radial Leaded
- Termination Style: Radial
- Highlight: **560μF NTC Thermistor,**
NTC Thermistor MF72-SCN3D-20,
6mm Radial Lead NTC Thermistor



More Images



Product Description

Product Description:

This NTC Thermistor is produced by a SOCAT Electronics Corp, Ltd , which ensures that it is manufactured to high standards of quality and reliability. The thermistor is made with a thick 6mm film, which provides excellent insulation and protection against damage from the environment.

One of the key advantages of this NTC Thermistor is its high sensitivity to changes in temperature. This makes it ideal for use in applications where precise temperature control is required. It can be used in a wide range of industries, including automotive, medical, and industrial applications.

The NTC Thermistor is a versatile and reliable temperature sensor that is easy to install and use. Its through hole mounting ensures that it can be securely attached to a printed circuit board, while its thick 6mm film provides excellent protection against damage. With a capacitance of 560 μ F and a tolerance of $\pm 20\%$, this thermistor is an excellent choice for a wide range of temperature sensing applications.

Features:

Product Name: NTC Thermistor

Tolerance: $\pm 20\%$

Dissipation Factor Df: 24 MW/

Features: Wide Operating Temperature Range

Capacitance: 560 μ F

Rated Resistance: 3 Ohm

This NTC Thermistor is a thermally sensitive resistor commonly used as an NTC temperature probe. It has a tolerance of $\pm 20\%$ and a dissipation factor Df of 24 MW/ . It features a wide operating temperature range and has a capacitance of 560 μ F. The rated resistance is 3 Ohm.

Technical Parameters:

Product Attribute	Value
Product Name	NTC Thermistor
Features	Wide Operating Temperature Range
Standard	RoHS & Halogen Free (HF) Compliant
Body Size	$\Phi 20$ mm
Capacitance	560 μ F
Thickness	6 mm
Material	Radial Lead Resin Coated
Tolerance	$\pm 20\%$
Enterprise Type	Co,Ltd
Mounting	Through Hole
Quality	High Quality

Applications:

The NTC Thermistor is a versatile product that can be used in a variety of occasions and scenarios. It is commonly used in temperature control systems for electronic devices, as well as in automotive and industrial applications. The thermistor is able to detect changes in temperature and provide accurate temperature readings, making it an essential component in many electronic devices.

The SOCAT MF72-SCN3D-20 NTC Thermistor has a minimum order quantity of 250PCS and is priced negotiable. The packaging details for this product are bulk, and the delivery time is 5-7 days. The payment terms accepted are T/T, Paypal, Western Union, and Money gram. This product has a supply ability of 250,000PCS per month, making it readily available for large-scale production.

The body size of the MF72-SCN3D-20 NTC Thermistor is $\Phi 20$ mm with a thickness of 6mm, and is mounted through a hole. The tolerance of this product is $\pm 20\%$ and has radial termination style. The combination of these attributes make it easy to integrate into a wide range of electronic devices.

Overall, the SOCAT MF72-SCN3D-20 NTC Thermistor is a reliable and accurate thermal resistive temperature sensor that is suitable for a variety of applications. Whether you are designing electronic devices, working in the automotive industry, or developing industrial systems, this product is a great choice for your temperature sensing needs.

Customization:

The minimum order quantity for our product is 250PCS, and the price is negotiable. The packaging details for the product are bulk, and the delivery time is 5-7 days. We accept payment through T/T, Paypal, Western Union, and Money gram, making it easy for our customers to pay for their orders.

Our company, a Co., Ltd enterprise type, has a supply ability of 250,000PCS per month, ensuring that we can meet the demand for our NTC thermistor. The product has a rated resistance of 3 Ohm and is made of radial lead resin coated material. The dissipation factor Df of the product is 24 MW/, making it a highly reliable and accurate product.

The NTC thermistor comes with radial termination style for easy installation. Contact us today to customize your SOCAP NTC Thermistor according to your specific requirements.

Support and Services:

NTC Thermistors are temperature sensitive resistors that are used in a wide range of applications. Our product technical support team is available to assist with any questions or concerns you may have regarding the use or installation of our NTC Thermistors.

We also offer a variety of services to support our NTC Thermistor products, including customized design and manufacturing solutions, product testing and calibration, and technical consulting services.

Our experienced team of engineers and technicians are dedicated to providing high quality products and services to ensure that our customers receive the best possible performance and reliability from their NTC Thermistors.

Packing and Shipping:

Product Packaging:

The NTC thermistor will be carefully packaged in a protective plastic bag

The plastic bag will be placed in a small cardboard box

The cardboard box will be sealed with tape to prevent any damage during transit

Shipping:

Orders will be shipped within 1-2 business days after payment is received

We ship worldwide using reputable carriers such as DHL, UPS, and FedEx

A tracking number will be provided once the order has been shipped

Shipping times may vary depending on the destination country

We are not responsible for any customs or import duties that may be charged



