

Chip NTC Thermistor For SMD Mounting With 3S Thermal Time Constant

Our Product Introduction

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Basic Information

- Place of Origin: SHENZHEN GUANGDONG, CHINA
- Brand Name: SOCAY
- Certification: UL, REACH, ROHS, ISO
- Model Number: SN0201X483F4150FB
- 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

- Operating Temperature Range: -40~+200
- Body Size: $\Phi 0.6\text{mm}$
- Mounting: SMD
- Quality: High Quality
- Enterprise Type: Co., Ltd
- Thickness: 0.3Mm
- Material: Chip NTC Thermistor
- Thermal Time Constant: 3 S
- Highlight: **SMD Mounting NTC Thermistor, Chip NTC Thermistor**



More Images



Product Description

Product Description:

The NTC Thermistor has a constant of $3435 \pm 1\%$ at 25/85, making it highly accurate and reliable. This thermally sensitive resistor is RoHS and Halogen Free (HF) compliant, ensuring that it is environmentally friendly and safe to use. With its compact size and reliable performance, the NTC Thermistor is ideal for a wide range of applications, including temperature sensing, temperature compensation, and temperature control. Its negative temperature coefficient of resistance makes it particularly suitable for applications where temperature measurement and control are critical.

Features:

Product Name: NTC Thermistor

Quality: High Quality

Rated Resistance: 68 K Ω

Constant(25/85): $4150 \pm 1\%$

Thickness: 0.3mm

Material: Chip NTC Thermistor

Product Type: Thermistor Temperature Sensor

Thermistor Type: Negative Temperature Coefficient Thermistor

Sensor Type: Thermal Resistive Temperature Sensor

Technical Parameters:

Thermal Time constant	3 S
Features	Wide Operating Temperature Range
Rated Electric Power(25)	100 MW
Thickness	0.3mm
Standard	RoHS & Halogen Free (HF) Compliant
Quality	High Quality
Rated Resistance	68 K Ω
Operating temperature range	-40~+200
Material	Chip NTC Thermistor
Enterprise Type	Co,Ltd

Applications:

The SN0201X103F3435FA model is a thermal resistor element with a body size of $\Phi 20\text{mm}$ and a tolerance of $\pm 1\%$. It is RoHS & Halogen Free (HF) Compliant, ensuring that it is environmentally friendly and safe to use. Additionally, it has been certified by UL, REACH, ROHS, and ISO, guaranteeing its quality and reliability.

Whether you need an NTC Temperature Probe for industrial, automotive, or household applications, the SN0201X103F3435FA model is an excellent choice. It is suitable for use in temperature control systems, electronic thermometers, and other temperature-sensitive applications.

At SOCAY, we offer a minimum order quantity of 250PCS at a negotiable price and provide bulk packaging. With a supply ability of 250,000PCS per month, we can deliver your order within 5-7 days. You can choose from various payment methods, such as T/T, Paypal, Western Union, and Money gram, for added convenience.

As a Co, Ltd enterprise, we prioritize customer satisfaction and product quality. The SN0201X103F3435FA model has a chip termination style, making it easy to install and use.

Overall, the SOCAY SN0201X103F3435FA NTC Thermistor product is an excellent choice for anyone in need of a reliable thermal resistor element. Order now and experience its exceptional performance for yourself!

Customization:

Brand Name: SOCAY

Model Number: SN0201X683F4150FB

Place of Origin: SHENZHEN GUANGDONG,CHINA

Certification: UL,REACH,ROHS,ISO

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
Enterprise Type: Co,Ltd
Tolerance: $\pm 1\%$
Material: Chip NTC Thermistor
Thermal Time constant: 3 S
Constant(25/85): $4150 \pm 1\%$
This Thermistor Temperature Sensor has a Negative Temperature Coefficient.

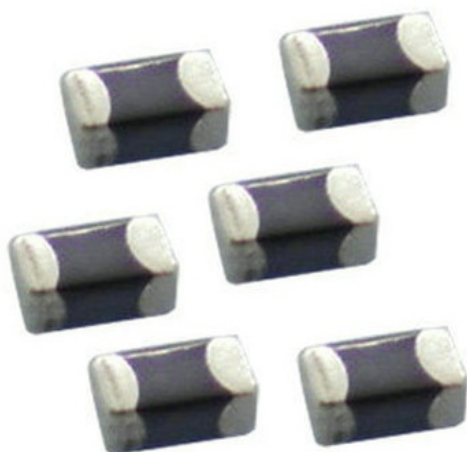
Packing and Shipping:

Product Packaging:

The NTC Thermistor product will be packed securely in a sturdy cardboard box.
The product will be placed in a plastic bag to protect it from moisture and dust.
The box will be sealed with adhesive tape to prevent any accidental opening during shipping.

Shipping:

The product will be shipped via a reliable courier service.
The shipping cost will be calculated based on the delivery location.
The product will be dispatched within 1-2 business days after the order is confirmed.
The estimated delivery time will be provided to the customer upon dispatch.
A tracking number will be provided to the customer to track the product during transit.



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