

RoHS Compliant J Series NTC Thermistor With 1 mW/ Dissipation Factor

Our Product Introduction

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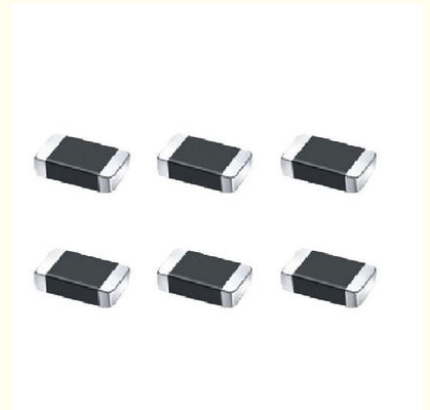
Basic Information

- Place of Origin: SHENZHEN GUANGDONG, CHINA
- Brand Name: SOCAY
- Certification: UL, REACH, ROHS, ISO
- Model Number: SN0201X473J4050FB
- Minimum Order Quantity: 15000PCS
- Price: Negotiable
- Packaging Details: Bulk
- Delivery Time: 5-7 days
- Payment Terms: T/T, Paypal, Western Union, Money gram
- Supply Ability: 250,00000PCS Per Month

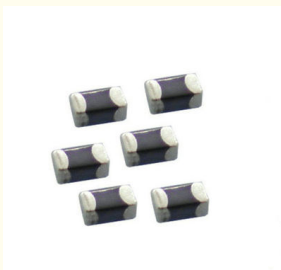


Product Specification

- B Constant(25/85)(K): --
- Part Number: SN0201X473J4050FB
- Dissipation Factor(mW/ :1
- B Constant (25/50)(K): --
- Enterprise Type: Co., Ltd
- Application: Electronic Products
- Standard: RoHS & Halogen Free (HF) Compliant



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Product Description

Product Description:

This NTC Thermistor is an essential component for temperature measurement. It is a thermometric resistor that can accurately detect temperature changes and provide precise data. This product is a reliable choice for various temperature measurement applications. The NTC Thermistor is a part of the J series, and it has a rated electric power of 100mW at 25 . This makes it a highly efficient component that can handle high power loads. Its high precision and accuracy make it an essential component in applications where temperature measurement is crucial.

This NTC Thermistor is also commonly used as an NTC Temperature Probe. It is a reliable and accurate tool for measuring temperature variations in different applications. Its high precision and reliability make it ideal for use in various industries, including automotive, medical, and industrial applications.

In summary, the NTC Thermistor is a high precision product type of Negative Temperature Coefficient Resistor, designed to provide accurate temperature measurement data. It is a reliable and efficient tool for measuring temperature variations in various applications. Its high precision and accuracy make it an essential component for industries that require precise temperature measurement, such as automotive, medical, and industrial applications.

Features:

Product Name: NTC Thermistor

Application: Electronics Products

Part Number: SN0201X473J4050FB

Dissipation Factor(mW/): 1

Rated Electric Power (25)(mW): 100

Features: High Precision Product Type

Keywords: NTC Thermally Sensitive Device, Thermal Resistive Temperature Sensor, Negative Temperature Coefficient Resistor

Technical Parameters:

Part Number	SN0201X473J4050FB
Resistance(25)(kΩ)	47±5%
Application	Electronice Products
Dissipation Factor(mW/)	1
B Constant (25/50)(K)	--
Operating Ambient Temperature()	-40 ~ +125
Rated Electric Power (25)(mW)	100
Type	Chip NTC Thermistor
Material	Ceramic
Standard	RoHS & Halogen Free (HF) Compliant

This is a NTC Thermally Sensitive Device, also known as a Thermally Sensitive Resistor or Negative Temperature Coefficient Resistor.

Applications:

SOCAY SN0201-X Series NTC Thermistor is a thermally sensitive resistor that is used as a thermosensitive transducer. It is a type of negative temperature coefficient resistor that is made of ceramic material and manufactured in Shenzhen Guangdong, China.

The NTC Thermistor is widely used in various applications such as temperature sensing, temperature compensation, and temperature control in electronic devices. It is used in the automotive, medical, aerospace, and industrial fields.

The SN0201-X Series SN0201X473J4050FB NTC Thermistor has a wide operating ambient temperature range of -40 ~ +125 , making it suitable for use in harsh environments. It has RoHS & Halogen Free (HF) Compliant, ensuring its quality and safety.

The product has been certified by UL, REACH, ROHS, ISO, and has a minimum order quantity of 15000PCS. The price is negotiable, and the packaging details are bulk. The delivery time is 5-7 days, and the payment terms are T/T, Paypal, Western Union, and Money gram. The supply ability is 250,00000PCS per month, ensuring that the product is readily available for customers.

The SN0201-X Series SN0201X473J4050FB NTC Thermistor is suitable for a variety of scenarios, such as temperature measurement and control in electronic devices, temperature compensation in batteries, and temperature detection in automotive and medical equipment. It can also be used in temperature sensing in home appliances, HVAC systems, and industrial equipment.

Customization:

Brand: SOCAT
Model Number: SN0201X473J4050FB
Place of Origin: SHENZHEN GUANGDONG, CHINA
Certification: UL, REACH, ROHS, ISO
Minimum Order Quantity: 15000PCS
Price: Negotiable
Packaging Details: Bulk
Delivery Time: 5-7 days
Payment Terms: T/T, Paypal, Western Union, Money gram
Supply Ability: 250,00000PCS Per Month
Standard: RoHS & Halogen Free (HF) Compliant
Features: High Precision Product Type, Dissipation Factor(mW/ : 1, Type: Chip NTC Thermistor
Customization Services available for:
Thermometric Resistor
Thermal Resistor Element
Thermistor Temperature Sensor

Packing and Shipping:

Product Packaging:

The NTC thermistor product will be packaged in a sturdy, cardboard box to ensure it arrives at its destination in perfect condition. The box will be labeled with the product name, quantity, and any necessary cautionary labels.

Shipping:

We will ship the NTC thermistor product through a reputable courier service to ensure timely and safe delivery. Customers will receive a tracking number once the package has been shipped to track the status of their shipment.

FAQ:

Q1: What is the brand name of this NTC thermistor?

A1: The brand name of this NTC thermistor is SOCAT.

Q2: What is the model number of this NTC thermistor?

A2: The model number of this NTC thermistor is SN0201-X Series.

Q3: Where is this NTC thermistor manufactured?

A3: This NTC thermistor is manufactured in Shenzhen Guangdong, China.

Q4: What certifications does this NTC thermistor have?

A4: This NTC thermistor has UL, REACH, ROHS, and ISO certifications.

Q5: What is the minimum order quantity for this NTC thermistor?

A5: The minimum order quantity for this NTC thermistor is 15000PCS. However, the price is negotiable and we have a supply ability of 250,00000PCS per month. The packaging details are bulk and delivery time is 5-7 days. Payment terms include T/T, Paypal, Western Union, and Money gram.





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