



Ceramic NTC Thermistor J Series SN0201X104J4250FB 3s Response Time Wide -40 ~ 125 Operating Range

Our Product Introduction

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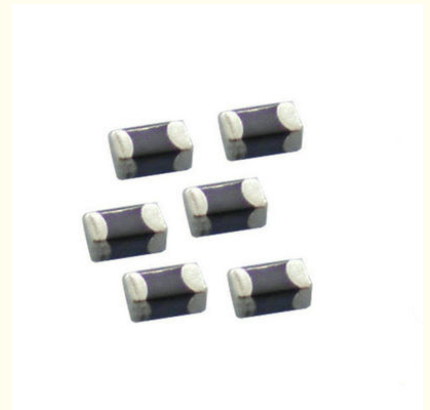
Basic Information

- Place of Origin: SHENZHEN GUANGDONG, CHINA
- Brand Name: SOCAY
- Certification: UL, REACH, ROHS, ISO
- Model Number: SN0201X104J4250FB
- 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: 250,000PCS Per Month

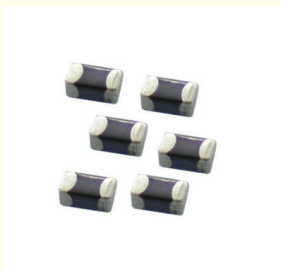


Product Specification

- B Constant (25/50)(K): 4250±
- Thermal Time Constant(s): 3
- Material: Ceramic
- Enterprise Type: Co., Ltd
- Application: Electronics Products
- Part Number: SN0201X104J4250FB
- B Constant(25/85)(K): --
- Operating Ambient Temperature(): -40 ~ +125



More Images



Product Description

Product Description:

The Ceramic NTC Thermistor is a reliable and efficient temperature sensor that can be used in a wide range of applications, including automotive, telecommunications, medical, and industrial. The NTC thermistor chip is rated for electric power consumption at 100mW at 25 . This ensures that it can handle high temperatures without any issues. The accuracy of the readings of this product is maintained even at high temperatures, making it an ideal choice for industrial applications.

The Ceramic NTC Thermistor product is highly durable, long-lasting and resistant to vibration and shock. It is a versatile and cost-effective solution for temperature sensing and control. The high-precision temperature sensing capability of this NTC thermistor makes it ideal for applications where precise temperature control is required.

The Ceramic NTC Thermistor is a popular choice for temperature sensing applications due to its excellent performance and durability. It is also easy to install and requires minimal maintenance. The chip NTC thermistor design ensures that it is compact and fits easily into any device or system.

In conclusion, if you are looking for a reliable and high-performance temperature sensor, the Ceramic NTC Thermistor is the perfect choice. With its accurate temperature sensing, high durability, and ease of installation, this product is an ideal solution for a wide range of applications.

Features:

Product Name: Chip NTC Thermistor

Thermally Sensitive Resistor

NTC Temperature Probe

High Precision Product Type

Dissipation Factor(mW/) : 1

Operating Ambient Temperature() : -40 ~ +125

Material : Ceramic

Rated Electric Power (25)(mW): 100

Technical Parameters:

Type	Chip NTC Thermistor
Material	Ceramic
Features	High Precision Product Type
Part Number	SN0201X104J4250FB
Application	Electronice Products
B Constant (25/50)(K)	--
Operating Ambient Temperature()	-40 ~ +125
B Constant(25/85)(K)	3435±1%
Dissipation Factor(mW/)	1
Rated Electric Power (25)(mW)	100

This product is a Negative Temperature Coefficient Thermistor (NTC Thermistor), also known as a thermally sensitive resistor.

Applications:

SOCAY is a reliable brand for NTC thermally sensitive devices. The SN0201X104J4250FB is a high precision product type that is widely used as a thermistor temperature sensor. The product has a negative temperature coefficient resistor, which means the resistance decreases as the temperature increases. This property makes it ideal for temperature sensing and compensation in various applications. The NTC thermistor product from SOCAY has been certified by UL, REACH, ROHS, and ISO, ensuring its quality and safety. The minimum order quantity is 15000PCS, and the price is negotiable. The packaging details are bulk, and the delivery time is 5-7 days. The payment terms accepted are T/T, Paypal, Western Union, and Money gram. The supply ability is 250,00000PCS per month.

The NTC thermistor product is widely used in different occasions and scenarios, including:

Home appliances: The product is used in air conditioners, refrigerators, and water heaters to monitor and control temperature.

Automotive: The product is used in temperature sensors for engine control, air conditioning, and transmission systems.

Medical: The product is used in temperature measurement and control in medical equipment and devices.

Industrial: The product is used in temperature sensing and compensation in industrial equipment and machines.

The SN0201-X Series product from SOCAY has an operating ambient temperature range of -40 ~ +125 , making it suitable for extreme temperature environments. The product has a resistance of 10±5% (25) and a B constant (25/50)(K) of --. As an enterprise type Co,Ltd, SOCAY has a reputation for quality products and excellent customer service.

Customization:

Packing and Shipping:

Product Packaging:

The NTC thermistor will be carefully packed in a secure and durable box.

The box will be labeled with the product name, quantity, and any other relevant information.

The product will also be accompanied by a user manual and any necessary accessories.

Shipping:

The product will be shipped using a reputable courier service.

The shipping cost will be calculated based on the destination and weight of the package.

Customers will be provided with a tracking number to monitor the status of their shipment.

The estimated delivery time will depend on the shipping method chosen and the location of the customer.

FAQ:

Frequently Asked Questions:

1.

What is the brand name of this thermistor?

Brand Name: SOCAT

2.

What is the model number of this thermistor?

Model Number: SN0201X104J4250FB

3.

What is the place of origin of this thermistor?

Place of Origin: SHENZHEN GUANGDONG, CHINA

4.

What certifications does this thermistor have?

Certification: UL, REACH, ROHS, ISO

5.

What is the minimum order quantity for this thermistor?

Minimum Order Quantity: 15000PCS

6.

Is the price negotiable?

Price: Negotiable

7.

What is the packaging detail for this thermistor?

Packaging Details: Bulk

8.

What is the delivery time for this thermistor?

Delivery Time: 5-7 days

9.

What payment terms are accepted for this thermistor?

Payment Terms: T/T, Paypal, Western Union, Money gram

10.

What is the supply ability for this thermistor?

Supply Ability: 250,000PCS Per Month



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