



Chip NTC Precision -40 ~ 125 Operating Temperature 1mW Dissipation Factor

Our Product Introduction

Basic Information

- Place of Origin: SHENZHEN GUANGDONG, CHINA
- Brand Name: SOCAY
- Certification: UL, REACH, ROHS, ISO
- Model Number: SN0201X683J4150FB
- 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

- Features: High Precision Product Type
- B Constant(25/85)(K): --
- Operating Ambient Temperature(): -40 ~ +125
- Type: Chip NTC Thermistor
- Resistance(25)(kΩ): 68±5%
- Application: Electronic Products
- Dissipation Factor(mW/ :1



More Images



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Product Description

Product Description:

The SOCAP Ceramic Chip NTC Thermistor is made from high-quality ceramic materials, ensuring that it is both durable and reliable. This NTC temperature probe is designed to operate over a wide temperature range, making it ideal for use in a variety of different environments and applications.

The B Constant (25/50)(K) of this thermistor is --, which means that it has a high level of accuracy and can provide precise temperature measurements. Additionally, the SOCAP Ceramic Chip NTC Thermistor has a rated electric power of 100mW at 25 , ensuring that it is capable of handling a wide range of temperature measurement applications.

Whether you need to measure temperature changes in a computer system, electronic device, or industrial application, the SOCAP Ceramic Chip NTC Thermistor is the perfect solution. With its high level of accuracy and reliable performance, this NTC temperature probe is sure to meet all of your temperature measurement needs.

So if you're looking for a high-quality thermistor temperature sensor that you can rely on, look no further than the SOCAP Ceramic Chip NTC Thermistor. Order yours today and start experiencing the benefits of accurate temperature measurement!

Features:

Product Name: NTC Thermistor

Features:

High Precision Product Type

Thermosensitive Transducer

Thermometric Resistor

B Constant (25/50)(K): --

Brand Name: SOCAP

Part Number: SN0201X683J4150FB

Resistance(25)(kΩ): 68±5%

Technical Parameters:

Standard	RoHS & Halogen Free (HF) Compliant
Material	Ceramic
Thermal Time Constant(s)	3
Enterprise Type	Co,Ltd
Operating Ambient Temperature()	-40 ~ +125
Rated Electric Power (25)(mW)	100
B Constant (25/50)(K)	--
Part Number	SN0201X683J4150FB
Type	Chip NTC Thermistor
Resistance(25)(kΩ)	68±5%

This product is a type of thermistor, which is a NTC thermally sensitive device and a thermal resistive temperature sensor.

Applications:

The SN0201-X Series NTC Thermistor is commonly used in various electronic devices, such as temperature sensors, battery packs, and power supplies. It is suitable for a wide range of applications due to its excellent stability, high accuracy, and fast response time. It is also ideal for use in harsh environments, thanks to its operating ambient temperature range of -40~+125 .

This product is available for purchase in bulk, with a minimum order quantity of 15000PCS. The price is negotiable, and the packaging details are in bulk. The delivery time for this product is between 5-7 days, and payment can be made through T/T, Paypal, Western Union, or Money gram. With a supply ability of 250,00000PCS Per Month, we can ensure that our customers can get their orders on time.

The SN0201-X Series NTC Thermistor is a versatile product that can be used in various scenarios. It can be used in temperature control systems for industrial applications, such as heaters, furnaces, and ovens. It can also be used in automotive applications, such as temperature sensors for engines, batteries, and exhaust systems. Additionally, it can be used in household appliances, such as air conditioners, refrigerators, and water heaters.

In conclusion, the SOCAP SN0201-X Series NTC Thermistor is a reliable and high-quality product that is suitable for various applications. Its thermal resistor element and negative temperature coefficient thermistor make it an efficient and accurate device. It is certified by various organizations, ensuring its quality and safety. Its operating ambient temperature range, high accuracy, and fast response time make it ideal for use in harsh environments. With its versatility and wide range of applications, it is a must-have for engineers and technicians working on electronic devices.

Customization:

Our minimum order quantity for the SN0201X683J4150FB is 15000PCS, and pricing is negotiable. All orders are shipped in bulk packaging and have a delivery time of 5-7 days. We accept payment via T/T, Paypal, Western Union, and Money gram. Our supply ability is 250,00000PCS per month, ensuring timely delivery of all orders.

The SN0201-X Series thermistors are part of our SN0201X683J4150FB. These thermistors are ideal for temperature sensing in a wide range of applications.

SOCAY is a Co.,Ltd enterprise and is committed to providing high-quality, customizable thermistors to meet the unique needs of our customers. Contact us today to learn more about our thermistor customization services.

Packing and Shipping:

Product Packaging:

The NTC Thermistor product is carefully packaged in a sturdy cardboard box to ensure safe delivery. The product is also wrapped in bubble wrap to protect it from any damage during transit.

Shipping:

Our standard shipping method for the NTC Thermistor product is via courier service. We offer both domestic and international shipping options. Shipping costs may vary depending on the destination and shipping method selected. Please allow 1-2 business days for processing and handling before the product is shipped out. Once the product has been shipped, you will receive a tracking number so you can track your package until it arrives at your doorstep.

FAQ:

Q1: What is the brand name of the NTC Thermistor product?

A1: The brand name of the NTC Thermistor product is SOCAY.

Q2: What is the model number of the NTC Thermistor product?

A2: The model number of the NTC Thermistor product is SN0201X683J4150FB.

Q3: What certifications does the NTC Thermistor product have?

A3: The NTC Thermistor product has UL, REACH, ROHS, and ISO certifications.

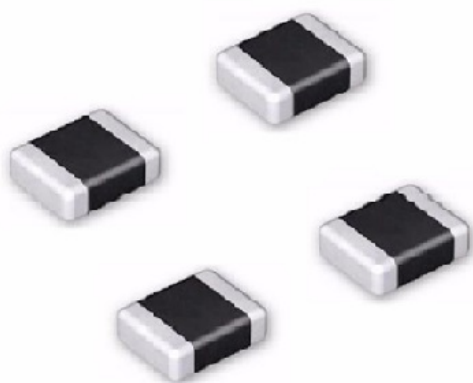
Q4: What is the minimum order quantity for the NTC Thermistor product?

A4: The minimum order quantity for the NTC Thermistor product is 15000PCS.

Q5: What is the supply ability of the NTC Thermistor product?

A5: The supply ability of the NTC Thermistor product is 250,00000PCS per month.

**Please note that the price of the NTC Thermistor product is negotiable and packaging details are bulk. The delivery time is 5-7 days and payment terms accepted are T/T, Paypal, Western Union, and Money gram.*



4/F, Block C, HeHengXing Science & Technology Park, 19 MinQing Road, LongHua District, Shenzhen City,
GuangDong Province, China