

Surface Mount Leaded PPTC Resettable Fuse with Time Rating and Hold Current 0.2A 10A

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: 1206
- Minimum Order Quantity: 5000pcs
- Price: Negotiable
- Delivery Time: 5-8 work days



Product Specification

- P Dtyp.: Multifuse
- R1 Max: Radial
- Current: 0.05A - 2.5A
- Component Name: PPTC Resettable Fuse
- Package: Surface Mount
- V Max: PTC Polymer
- I Trip: 100A
- I Hold: 0.2A - 10A

Product Description

Product Description:

The PPTC Resettable Fuse is a radial lead type, which means it is easy to mount and install on a printed circuit board. Its radial design also ensures stability and durability, making it suitable for use in harsh environments. This fuse has a minimum resistance (R min) rating, ensuring that it does not generate excessive heat during operation. Additionally, it is a multifuse type, meaning that it can handle multiple overcurrent events without requiring replacement. The PPTC Resettable Fuse has an impressive tripping current (I trip) rating of 100A, ensuring that it can protect your circuit from dangerous overcurrents. Its surface mount time also makes it easy to integrate into your circuit design. Overall, the PPTC Resettable Fuse is an excellent choice for anyone looking for a reliable and efficient overcurrent protection solution. Whether you need a leaded PPTC Resettable Fuse or a radial lead PPTC Resettable Fuse, this product is sure to meet your needs. Its wide range of current holding values, radial design, and multifuse capability make it a valuable addition to any circuit design.

Features:

Product Name: PPTC Resettable Fuse

R max: Yes

R1 max: Radial

Time: Surface Mount

Component Name: PPTC Resettable Fuse

I trip: 100A

Introducing the Radial Lead PPTC Resettable Fuse, also known as the Radial Leaded PPTC Resettable Fuse. This innovative product features a maximum resistance (R max) of Yes, and a maximum radial resistance (R1 max) for efficient performance. The surface mount time ensures easy installation and management of this PPTC Resettable Fuse. With a 100A I trip, this component is a reliable and effective solution for your electrical needs.

Technical Parameters:

Component Name	PPTC Resettable Fuse
P dtyp.	Multifuse
I trip	100A
Package	Surface Mount
I max	9.0Ω
Time	Surface Mount
R max	Yes
Current	0.05A - 2.5A
R1 max	Radial
V max	PTC Polymer
Leaded PPTC Resettable Fuse	N/A
Radial Lead PPTC Resettable Fuse	Yes

Applications:

With certifications from UL, REACH, RoHS, and ISO, you can trust that this PPTC Resettable Fuse meets the highest standards of quality and safety. And with a minimum order quantity of 5000pcs and negotiable pricing, it's a cost-effective choice for any application.

Whether you need a radial leaded PPTC Resettable Fuse or a radial lead PPTC Resettable Fuse, the SOCAY 1206 has you covered. With a current range of 0.05A to 2.5A and R max protection, it's suitable for a wide range of applications and scenarios.

Use it in power supplies, battery packs, motors, and other electronics that require protection from overcurrent and overtemperature. Its resettable feature means that it can be reused after a fault has been cleared, making it a convenient and reliable choice for your circuit protection needs.

With a delivery time of 5-8 work days, you can get your hands on the SOCAY 1206 PPTC Resettable Fuse quickly and easily. So why wait? Order yours today and experience the peace of mind that comes with reliable circuit protection.

Packing and Shipping:

Product Packaging:

The PPTC resettable fuse product will be packaged in a sturdy cardboard box with adequate padding to prevent any damage during shipping. Each box will contain 100 individual fuses, and the box dimensions will be 10 x 10 x 5 inches.

Shipping:

Orders for PPTC resettable fuses will be shipped within 24 hours of receiving the order. We offer standard shipping via UPS or FedEx.

Expedited shipping options are available at an additional cost. Shipping costs will be calculated at checkout based on the destination and weight of the order.



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