



320VDRM Thyristor Surge Suppressors (TSS) Diodes P3500TA VS 400V Max.

Our Product Introduction

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Basic Information

- Place of Origin: Shenzhen, Guangdong, China
- Brand Name: SOCAY
- Certification: REACH,RoHS,ISO
- Model Number: P3500TA
- Minimum Order Quantity: 5000PCS/REEL



Product Specification

- Tss Name: Thyristor Surge Suppressors (TSS)
- Item: TSS DIODES
- Component: Thyristor Surge Suppressors
- Package Size: DO-214AC/SMA
- Maximum Leakage Current: Less Than 5 μ A
- Description: Thyristor Surge Suppressors (TSS)
- Highlight: **320VDRM Thyristor Surge Suppressors ,
400V Max Thyristor Surge Suppressors ,
P3500TA Thyristor Surge Suppressors**

Product Description

Product Description:

Thyristor Surge Suppressors (TSS) are a type of Surge Protection Device that utilize thyristor technology to quickly and effectively respond to voltage surges. With a Maximum Leakage Current of less than 5 μ A, TSS DIODES are capable of providing reliable protection against a wide range of electrical surge events.

The TSS DIODE P3500TA is specifically designed for use in high-speed data lines, which are particularly vulnerable to electrical surges due to their sensitivity and complexity. With a DO-214AC/SMA package size, these Thyristor Surge Suppressors are easy to install and integrate into existing systems.

Overall, if you are looking for a reliable and effective way to protect your electronic equipment from electrical surges, TSS DIODES are an excellent choice. With their advanced thyristor technology and low leakage current, these Surge Protection Devices provide a high level of protection against a wide range of electrical surge events.

Applications:

With a maximum leakage current of less than 5 μ A, the SOCAT TSS diodes are ideal for use in a wide range of applications where reliable surge protection is essential. These applications include Ethernet surge protection devices, DC surge protection devices, and other electrical surge protection devices.

The SOCAT TSS product P3500TA is available in a DO-214AC/SMA package size, making it easy to install and integrate into a wide variety of electronic devices and systems. The product is sold in minimum order quantities of 5000PCS/REEL, making it a cost-effective choice for OEMs and other manufacturers.

Whether you are designing a new electronic product or retrofitting an existing one, the SOCAT Thyristor Surge Suppressors product provides reliable and effective surge protection that you can count on. Order yours today and experience the peace of mind that comes with knowing your electronic devices are protected against electrical surges.

Customization:

Our TSS products come in a package size of DO-214AC/SMA and are available for a minimum order quantity of 5000PCS/REEL. Our customization services allow you to tailor the TSS to your specific needs, ensuring the best electrical surge protection for your equipment. Trust SOCAT for all your surge protection device needs. Contact us today to learn more about our electrical surge protection devices and how we can customize them to meet your requirements.

FAQ:

Q: What is the brand name of the thyristor surge suppressor?

A: The brand name is SOCAT.

Q: What is the model number of the thyristor surge suppressor?

A: The model number is P3500TA.

Q: Where is the thyristor surge suppressor manufactured?

A: It is manufactured in Shenzhen, Guangdong, China.

Q: What certifications does the thyristor surge suppressor have?

A: It has REACH, RoHS, and ISO certifications.

Q: What is the minimum order quantity for the thyristor surge suppressor?

A: The minimum order quantity is 5000PCS/REEL.



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