



P1300SA Thyristor Surge Suppressors (TSS) Less Than 5μA Leakage Current

Our Product Introduction

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Basic Information

- Place of Origin: Shenzhen, Guangdong, China
- Brand Name: SOCAY
- Certification: REACH,RoHS,ISO
- Model Number: P1300SA
- Minimum Order Quantity: 2500PCS/REEL



Product Specification

- Description: Thyristor Surge Suppressors (TSS)
- Maximum Leakage Current: Less Than 5μA
- Item: TSS DIODES
- Package Size: DO-214AA/SMB
- Component: Thyristor Surge Suppressors
- Tss Name: Thyristor Surge Suppressors (TSS)
- Highlight: **5μA Thyristor Surge Suppressors, P1300SA Thyristor Surge Suppressors**

Product Description

Product Description:

The TSS DIODES have a maximum leakage current of less than 5μA, which ensures that they do not affect the normal operation of the protected equipment. These components are made from high-quality materials and are designed to withstand high surge currents and voltages, making them ideal for use in harsh industrial environments.

Thyristor Surge Suppressors are a type of component that is used to protect electronic equipment from voltage surges and transients. They operate by clamping the voltage to a safe level, preventing it from reaching the protected equipment. This helps to prevent damage to the equipment and ensures reliable operation.

The TSS DIODES are a popular choice for Ethernet Surge Protection Devices due to their high surge current and voltage handling capabilities. They are available in a DO-214AA/SMB package size, which makes them easy to install and use. These components are suitable for use in a wide range of applications, including industrial, commercial, and residential settings.

If you are looking for a reliable and effective way to protect your sensitive electronic equipment from overvoltage surges and transients, then the TSS DIODES Thyristor Surge Suppressors are an excellent choice. These components are designed to provide reliable protection and ensure the smooth operation of your equipment. So, whether you are setting up an industrial network or protecting your home electronics, the TSS DIODES are a great option.

Applications:

Our TSS diodes are manufactured in Shenzhen, Guangdong, China, and are certified to meet the highest quality standards, including REACH, RoHS, and ISO, ensuring that you receive a product that is safe, reliable, and environmentally friendly. With a minimum order quantity of 2500PCS/REEL, our TSS diodes are suitable for both small and large-scale projects.

Our TSS diodes are designed for use in a variety of applications, including Ethernet Surge Protection Devices, electrical surge protection devices, and other electronic devices that are vulnerable to overvoltage and electrical surges. Whether you are protecting sensitive data centers, industrial automation equipment, or home electronics, our TSS diodes provide the protection you need to ensure the longevity and reliability of your equipment.

The SOCAY P1300SA TSS diodes feature a maximum leakage current of less than 5μA, providing reliable and consistent protection against voltage spikes and surges. Our TSS diodes are an essential component in any electrical system that requires protection against overvoltage and electrical surges, providing peace of mind and ensuring the safety and reliability of your equipment.

Invest in the SOCAY P1300SA Thyristor Surge Suppressors (TSS) for reliable and durable protection against overvoltage and electrical surges. Contact us today to learn more about our TSS diodes and how they can benefit your business.

Customization:

Our TSS products are manufactured in Shenzhen, Guangdong, China and certified with REACH, RoHS, and ISO standards. With a maximum leakage current of less than 5μA, our TSS devices provide reliable protection against electrical surges.

Our Thyristor Surge Suppressors (TSS) are available for customization to meet your specific needs. Whether you require a unique configuration or a specific packaging option, we are committed to providing you with the highest quality product possible.

The minimum order quantity for our TSS diodes is 2500PCS/REEL. Contact us today to learn more about our customizable surge protection devices.

Keywords: Thyristor Surge Suppressors, Electrical Surge Protection Devices, Surge Protection Device

FAQ:

Frequently Asked Questions about SOCAY P1300SA Thyristor Surge Suppressors:

Q: What is the model number of the Thyristor Surge Suppressors offered by SOCAY?

A: The model number of the Thyristor Surge Suppressors offered by SOCAY is P1300SA.

Q: Where are the Thyristor Surge Suppressors manufactured?

A: The Thyristor Surge Suppressors are manufactured in Shenzhen, Guangdong, China.

Q: What certifications do the Thyristor Surge Suppressors hold?

A: The Thyristor Surge Suppressors hold REACH, RoHS, and ISO certifications.

Q: What is the minimum order quantity for the Thyristor Surge Suppressors?

A: The minimum order quantity for the Thyristor Surge Suppressors is 2500PCS/REEL.

Q: Can the Thyristor Surge Suppressors protect against lightning strikes?

A: Yes, the Thyristor Surge Suppressors can protect against lightning strikes and other transient voltage surges.

