P2600TA Thyristor Surge Suppressors TSS Diodes Is 800mA Max. Ih 150mA Min.

Our Product Introduction

Basic Information

- Place of Origin: Shenzhen, Guangdong, China
- Brand Name: SOCAY
- Certification: REACH,RoHS,ISO
- Model Number: P2600TA
- Minimum Order Quantity: 5000PCS/REEL

Product Specification

- Component: Thyristor Surge Suppressors
- Tss Name: Thyristor Surge Suppressors (TSS)
- Item: TSS DIODES
- Description: Thyristor Surge Suppressors (TSS)
- Package Size: DO-214AC/SMA
- Maximum Leakage Current: Less Than 5μA
- Highlight: **150mA Min Thyristor Surge Suppressors**, **P2600TA Thyristor Surge Suppressors**, **800mA Max Thyristor Surge Suppressors**

Product Description

Product Description:

The TSS is housed in a compact DO-214AC/SMA package size, making it ideal for use in space-constrained applications. Despite its small size, the TSS is capable of providing robust protection against electrical surges, thanks to its advanced thyristor-based surge protection technology.
The TSS is a high-performance component that is specifically designed to limit the peak voltage of an electrical surge to a safe level, thereby protecting sensitive electronic equipment from damage. With a maximum leakage current of less than 5μA, the TSS is an ideal choice for applications where high levels of protection are required.
Whether you're looking for Ethernet surge protection devices or other surge protection solutions, the TSS is a reliable, effective, and affordable option. So if you're looking for a surge protection device that can help keep your electronic equipment safe and secure, look no further than the TSS diodes.

Applications:

The P2600TA TSS diodes are manufactured in Shenzhen, Guangdong, China and are certified with REACH, RoHS, and ISO certifications. These certifications guarantee that the product is environmentally friendly and safe to use. A minimum order quantity of 5000PCS/REEL is required to purchase the product.
The Thyristor Surge Suppressors (TSS) are used in numerous applications, including Ethernet Surge Protection Devices, Ethernet Surge Protection Devices, and DC Surge Protection Devices. These applications include but are not limited to:
Industrial control systems
Medical equipment
Telecommunications
Computer systems
Power supplies
Consumer electronics
The maximum leakage current of the SOCAY P2600TA TSS is less than 5μA, making it highly reliable and efficient in protecting electronic devices from voltage spikes and surges.
In summary, SOCAY's P2600TA Thyristor Surge Suppressors (TSS) are a reliable and efficient component for protecting Ethernet Surge Protection Devices, Ethernet Surge Protection Devices, and DC Surge Protection Devices from damage caused by voltage spikes and surges.

Customization:

Our TSS is an ideal component to protect your equipment from power surges and transient voltage spikes. With a minimum order quantity of 5000PCS/REEL, our TSS comes in a package size of DO-214AC/SMA and is classified as TSS diodes.
Trust SOCAY's Thyristor Surge Suppressors to provide the highest level of protection for your equipment. Contact us today for product customization services.

FAQ:

Q: What is the brand name of this surge suppressor product?
A: The brand name of this surge suppressor product is SOCAY.
Q: What is the model number of this surge suppressor product?
A: The model number of this surge suppressor product is P2600TA.
Q: Where is this surge suppressor product manufactured?
A: This surge suppressor product is manufactured in Shenzhen, Guangdong, China.
Q: What certifications does this surge suppressor product have?
A: This surge suppressor product has certifications for REACH, RoHS, and ISO.
Q: What is the minimum order quantity for this surge suppressor product?
A: The minimum order quantity for this surge suppressor product is 5000PCS/REEL.

Shenzhen Socay Electronics Co., Ltd.

+8618126201429 sylvia@socay.com socaydiode.com

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