

SM15T15A

Data Sheet

TRANSZORB® SURFACE MOUNT TRANSIENT VOLTAGE SUPPRESSOR, TVS Diodes - Transient Voltage Suppressors 1500W 15V Unidirect

Manufacturers <u>STMicroelectronics, Inc</u>

Package/Case DO-214AB

Product Type TVS Diodes

RoHS Green

Lifecycle



Images are for reference only

Please submit RFQ for SM15T15A or Email to us: sales@ovaga.com We will contact you in 12 hours.

RFO

General Description

SM15T15A is a type of transient voltage suppressor diode (TVS diode) manufactured by multiple semiconductor companies, including STMicroelectronics, ON Semiconductor, and Vishay.

Features Application

Breakdown voltage: 15V Automotive electronics

Peak pulse power dissipation: 1500W Industrial controls

Low clamping voltage Telecommunications equipment

Fast response time Consumer electronics

RoHS compliant Power supplies

Compact and easy to use Medical equipment



Related Products



SM6T39A STMicroelectronics, Inc DO-214AA



SMCJ40CA-TR
STMicroelectronics, Inc
DO-214AB



SM6T10CA STMicroelectronics, Inc DO-214AA



SMP100LC-35 STMicroelectronics, Inc DO-214AA



SMAJ6.0A-TR
STMicroelectronics, Inc
DO-214AC



SMBJ5.0CA-TR
STMicroelectronics, Inc
DO-214AA



SMBJ33A-TR
STMicroelectronics, Inc
DO-214AA



SMAJ58A-TR
STMicroelectronics, Inc
DO-214AC