

TVS Diode Single Uni-Dir 60V 1.5KW 2-Pin SMC T/R**Manufacturer:** [Bourns Electronic Solutions](#)**Package/Case:** DO-214AB**Product Type:** Thyristors**Lifecycle:** Active

Images are for reference only

[Inquiry](#)**General Description**

1500 Watt Peak Pulse Power VOLTAGE-5.0 TO 440 Volts

Key Features

Halogen-Free and RoHS compliant

For surface mount applications in order to optimize board space

Low profile package

Built-in strain relief

Glass passivated junction

Low inductance

Excellent clamping capability

Repetition Rate (duty cycle): 0.05%

Fast response time: typically less than 1.0ps from 0 Volts to V(BR) min.

Typical IR less than 1mA above 10V

High temperature soldering: 250 degrees C/10 seconds at terminals

Plastic package has Underwriters Laboratory Flammability 94V-O

Recommended For You

SMF4L12A

Bourns Electronic Solutions

SOD-123FL

SMBJ6.0A

Bourns Electronic Solutions

SMB

SM8S36CA-Q

Bourns Electronic Solutions

DO-218

SMAJ170CA

Bourns Electronic Solutions

DO-214AC

SMLJ36CA

Bourns Electronic Solutions

DO-214AB

SMAJ7.0CA

Bourns Electronic Solutions

SMA

P6SMB440CA

Bourns Electronic Solutions

SMB

SMBJ15A

Bourns Electronic Solutions

SMB

SMAJ58A

Bourns Electronic Solutions

SMA

5.0SMDJ12A

Bourns Electronic Solutions

SMC

1.5SMBJ14A

Bourns Electronic Solutions

SMB

1.5SMBJ30CA

Bourns Electronic Solutions

SMB

5.0SMDJ36A

Bourns Electronic Solutions

DO-214AB

5.0SMDJ26A-Q

Bourns Electronic Solutions

SMC

SMLJ110A

Bourns Electronic Solutions

DO-214AB