

TVS Diode Single Bi-Dir 376V 400W 2-Pin SMA T/R

Manufacturer: [Littelfuse Inc](#)

Package/Case: DO-214AC

Product Type: Thyristors

Lifecycle: Active



Images are for reference only

[Inquiry](#)

General Description

The P4SMA series is designed specifically to protect sensitive electronic equipment from voltage transients induced by lightning and other transient voltage events.

Key Features

For surface mounted applications in order to optimize board space

Low profile package

Built-in strain relief

Glass passivated junction

Low Inductance

Halogen-Free and RoHS compliant

Excellent clamping capability

Repetition Rate (duty cycle): 0.01%

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

Typical IR less than 1uA above 10V

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

Recommended For You

5KP48CA

Littelfuse Inc

P-600

P4SMA400CA

Littelfuse Inc

DO-214AC

SP4060-08ATG

Littelfuse Inc

MSOP10

P4KE20A

Littelfuse Inc

DO-41

P4KE6.8CA

Littelfuse Inc

DO-41

P4SMA480A

Littelfuse Inc

SMA

P4SMA550CA

Littelfuse Inc

DO-214AC

PESD0402-140

Littelfuse Inc

SMD

SMAJ12A

Littelfuse Inc

SMA

SMAJ58CA

Littelfuse Inc

SMA

SMBJ22A

Littelfuse Inc

SMB

SMAJ30A

Littelfuse Inc

SMA

SMBJ30A

Littelfuse Inc

SMB

SMAJ24CA

Littelfuse Inc

DO-214AC

SP3010-04UTG

Littelfuse Inc

UDFN-10