

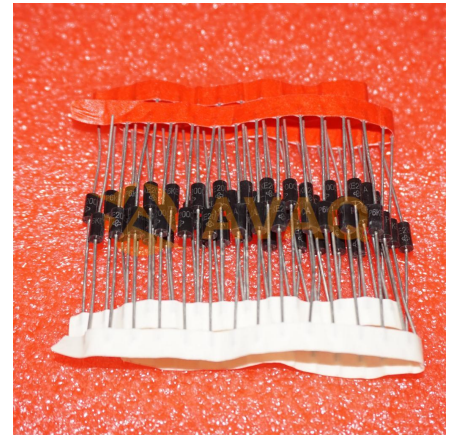
Diode TVS Single Bi-Dir 171V 600W 2-Pin DO-15 T/R

Manufacturer: [Taiwan Semiconductor](#)

Package/Case: DO-15

Product Type: Thyristors

Lifecycle: Active



Images are for reference only

[Inquiry](#)

General Description

P6KE200CA is a type of TVS (Transient Voltage Suppressor) diode that is designed to protect electronic devices from overvoltage surges or transients. The P6KE200CA has a breakdown voltage of 200 volts, meaning it will start to conduct electricity and divert the excess voltage when the voltage exceeds 200 volts.

Key Features

Low clamping voltage

Fast response time

High surge capability

Bidirectional protection

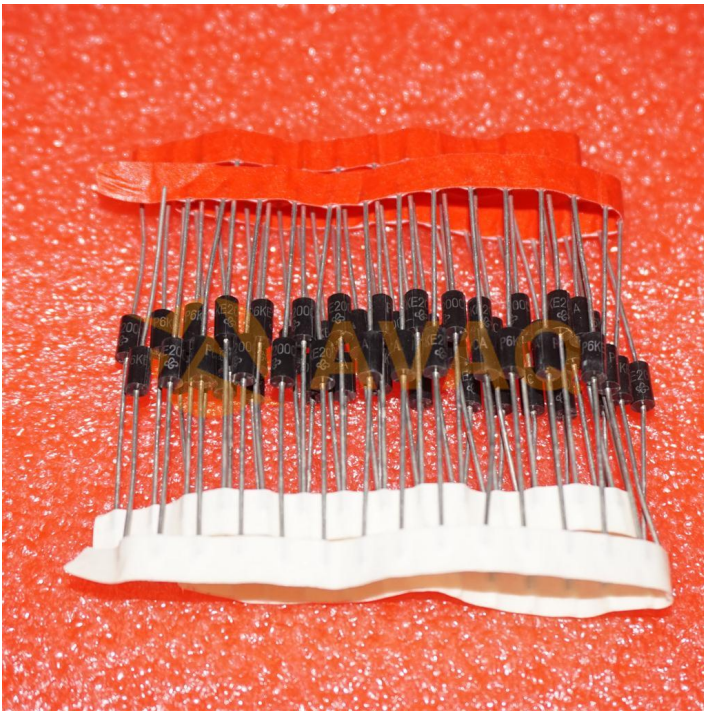
Small form factor

Application

Protection of electronic circuits from voltage spikes or transients

Protection of communication equipment, computers, and data lines

Surge suppression in power supplies, automotive systems, and industrial equipment



Recommended For You

P6KE51A

Taiwan Semiconductor

DO-15

P6SMB36A

Taiwan Semiconductor

SMB

P6KE36A

Taiwan Semiconductor

DO-15

P6KE100A

Taiwan Semiconductor

DO-15

P6SMB62CA

Taiwan Semiconductor

DO-214AA

P6KE220A

Taiwan Semiconductor

DO-15

P6KE62A

Taiwan Semiconductor

DO-15

P6KE20A

Taiwan Semiconductor

DO-15

SMBJ12CA

Taiwan Semiconductor

SMB

SMCJ33CA

Taiwan Semiconductor

SMC

SMCJ15A

Taiwan Semiconductor

SMC

SMCJ12A

Taiwan Semiconductor

SMC

SMBJ14A

Taiwan Semiconductor

SMB

SMCJ18A

Taiwan Semiconductor

SMC(DO-214AB)

SMCJ15CA

Taiwan Semiconductor

SMC