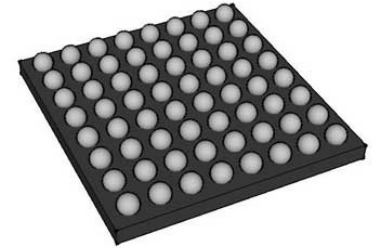


ESD Suppressor TVS Bi-Dir 12V 4-Pin Flip-Chip T/R



Images are for reference only

[Inquiry](#)

Manufacturer: [STMicroelectronics, Inc](#)

Package/Case: BGA

Product Type: Thyristors

RoHS: RoHS Compliant/Lead free 

Lifecycle: Active

General Description

The ESDA14V2-2BF3 is a monolithic array designed to protect 2 lines against ESD transients. The device is ideal for applications where both reduced line capacitance and board space saving are required. This device is particularly adapted to the protection of symmetrical signals.

Key Features

400 microns pitch

2 bidirectional Transil functions

Stand off voltage: 12 V Min.

ESD protection: IEC 61000-4-2 level 4

Very small PCB area

Low leakage current

Recommended For You

ESDLIN1524BJ

STMicroelectronics, Inc

SOD-323

ESDA6V1W5

STMicroelectronics, Inc

SOT-353

ESDCAN24-2BLY

STMicroelectronics, Inc

SOT-23-3

ESDA14V2LY

STMicroelectronics, Inc

SOT-23

ESDA5V3LY

STMicroelectronics, Inc

SOT-23

ESDALC6V1P5

STMicroelectronics, Inc

SOT-665

ESDAXLC6-1BU2

STMicroelectronics, Inc

ST0201

ESDALCL5-1BM2

STMicroelectronics, Inc

SOD882

ESDA14V2SC6

STMicroelectronics, Inc

SOT23-6

ESDALC6V1-1BU2

STMicroelectronics, Inc

ST0201

ESDA25B1RL

STMicroelectronics, Inc

SOP8

ESDALC6V1W5

STMicroelectronics, Inc

SOT353

ESDA8V2-1J

STMicroelectronics, Inc

SOD-323

ESDA5-1BF4

STMicroelectronics, Inc

SMD

ESDA25W

STMicroelectronics, Inc

SOT323