
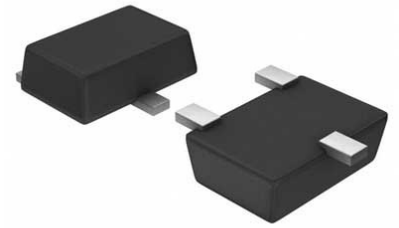


ESD Suppressor Diode TVS Uni-Dir 5.5V 8.5Vc 3-Pin SOT-23

T/R

Manufacturer:	Littelfuse Inc
Package/Case:	SOT-23
Product Type:	Thyristors
RoHS:	RoHS Compliant/Lead free 
Lifecycle:	Active



Images are for reference only

[Inquiry](#)

General Description

The surface mount family of arrays designed to suppress ESD and other transient overvoltage events. These arrays are used to meet the International Electrotechnical Compatibility (IEC transient immunity standards IEC 61000-4-2 for Electrostatic Discharge Requirements). The series are used to help protect sensitive digital or analog input circuits on data, signal, or control lines with voltage levels up to 5VDC. The monolithic silicon arrays are comprised of specially designed structures for transient voltage suppression (TVS). The size and shape of these structures have been tailored for transient protection. The low capacitance and clamp voltage are ideal for high-speed signal line protection.

Recommended For You

SP3010-04UTG

Littelfuse Inc
UDFN-10

SP0504SHTG

Littelfuse Inc
SOT23-6

SP724AHTG

Littelfuse Inc
SOT23-6

SP0504BAHTG

Littelfuse Inc
SOT23-5

SP3312TUTG

Littelfuse Inc
DFN

SP03-3.3BTG

Littelfuse Inc
SOP8

SP3042-01WIG

Littelfuse Inc
SMD0402

SP3222-02ETG

Littelfuse Inc
DFN1006-3

SP720APP

Littelfuse Inc
DIP16

SP3003-02UTG

Littelfuse Inc

QFN

SP723ABG

Littelfuse Inc

SOP8

SPHV15-01ETG-C

Littelfuse Inc

SMD

SP721APP

Littelfuse Inc

PDIP-8

SP1103C-01UTG

Littelfuse Inc

DFN1610

SP4060-08ATG

Littelfuse Inc

MSOP10