

Global Transient Voltage Suppressor (TVS) Market Data List by Segment 2015-2022

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Abstracts

SNAPSHOT

Transient Voltage Suppressors (TVS) are devices used to protect vulnerable circuits from electrical overstress such as that caused by electrostatic discharge, inductive load switching and induced lightning. Within the TVS, damaging voltage spikes are limited by clamping or avalanche action of a rugged silicon p-n junction which reduces the amplitude of the transient to a nondestructive level.

This report covers Transient Voltage Suppressor (TVS) basic market data by segment:

by Product
by End-User
by Company
by Region
by Channel
by Price

This report can also be customized according to further requirements.



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