

COVID-19 Impact on Transient Voltage Suppressor (TVS) Diodes Market, Global Research Reports 2020-2021

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Abstracts

This report covers market size and forecasts of Transient Voltage Suppressor (TVS) Diodes, including the following market information:

Global Transient Voltage Suppressor (TVS) Diodes Market Size, 2019-2021, and 2020 (quarterly data), (US\$ Million) & (M Units)

Global Transient Voltage Suppressor (TVS) Diodes Market Size by Type and by Application, 2019-2021, and 2020 (quarterly data), (US\$ Million) & (M Units)

Global Transient Voltage Suppressor (TVS) Diodes Market Size by Region (and Key Countries), 2019-2021, and 2020 (quarterly data), (US\$ Million) & (M Units)

Global Transient Voltage Suppressor (TVS) Diodes Market Size by Company, 2019- 2020 (quarterly data), (US\$ Million) & (M Units)

Key market players

Major competitors identified in this market include Vishay, Littelfuse, ON Semiconductor, STMicroelectronics, Bourns, NXP, BrightKing, Diodes Inc., Infineon, WAYON, ANOVA, SEMTECH, MDE, TOSHIBA, EIC, PROTEK, INPAQ, UN Semiconductor, LAN technology, SOCAI, etc.

Based on the Region:

Asia-Pacific (China, Japan, South Korea, India and ASEAN)

North America (US and Canada)

Europe (Germany, France, UK and Italy)

Rest of World (Latin America, Middle East & Africa)

Based on the Type:

Uni-polar TVS Diodes

Bi-polar TVS Diodes

Based on the Application:

Automotive

Industry

Power Supplies

Military / Aerospace

Telecommunications

Computing

Consumer

Others

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