

Covid-19 Impact on Power Discretes Devices & Modules Market, Global Research Reports 2020-2021

https://marketpublishers.com/r/C8D5494E9475EN.html

Date: June 2020

Pages: 93

Price: US\$ 3,250.00 (Single User License)

ID: C8D5494E9475EN

Abstracts

This report covers market size and forecasts of Power Discretes Devices & Modules, including the following market information:

Global Power Discretes Devices & Modules Market Size, 2019-2021, and 2020 (quarterly data), (US\$ Million) & (K Units)

Global Power Discretes Devices & Modules Market Size by Type and by Application, 2019-2021, and 2020 (quarterly data), (US\$ Million) & (K Units)

Global Power Discretes Devices & Modules Market Size by Region (and Key Countries), 2019-2021, and 2020 (quarterly data), (US\$ Million) & (K Units)

Global Power Discretes Devices & Modules Market Size by Company, 2019-2020 (quarterly data), (US\$ Million) & (K Units)

Key market players

Major competitors identified in this market include Infineon Technologies, ON Semiconductor, Mitsubishi Electric Corp, Toshiba, STMicroelectronics, Vishay Intertechnology, Fuji Electric, Renesas Electronics, ROHM Semiconductor, Nexperia, Microchip Technology, IXYS Corporation, Semikron Inc, etc.

Based on the Region:

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



North America (US and Canada)

Ει	urope (Germany, France, UK and Italy)	
Re	est of World (Latin America, Middle East & Africa)	
Based on the Type:		
Me	OSFETs	
Re	ectifiers	
Di	screte IGBTs	
Bi	polar Power Transistors	
Th	nyristors	
St	andard IGBT Modules	
Int	telligent Power Modules	
Th	nyristor Modules	
Po	ower Integrated Modules	
Ot	thers	
Based on the Application:		
Αι	utomotive & Transportation	
Inc	dustrial	
Co	onsumer	



Communication

Others



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