

United States Gate Bipolar Transistors STATCOM Market by Manufacturers, States, Type and Application, Forecast to 2023

<https://marketpublishers.com/r/UB6D8473FDFEN.html>

Date: June 2018

Pages: 100

Price: US\$ 4,480.00 (Single User License)

ID: UB6D8473FDFEN

Abstracts

'STATCOM or Static Synchronous Compensator (STATCOM is also called Static Var Generator, SVG) is a shunt device, which uses force-commutated power electronics (i.e. GTO, IGBT) to control power flow and improve transient stability on electrical power networks. It is also a member of the so-called Flexible AC Transmission System (FACTS) devices. The STATCOM basically performs the same function as the static var compensators but with some advantages.

According to Component, SVG can be divided into GTO type, IGBT type, IGCT type, SCR type, GTR type, MOSFET type. FACTS-based power conversion equipment generally used full-controlled devices, mainly choose GTO, modified GTO (IGBT, MTO, ETO) and (HV) IGBT and other devices.'

Scope of the Report:

This report focuses on the Gate Bipolar Transistors STATCOM in United States market, to split the market based on manufacturers, states, type and application.

Market Segment by Manufacturers, this report covers'

ABB

Siemens

Rongxin

Sieyuan Electric

Hitachi

Mitsubishi Electric

S&C Electric

GE

AMSC

Ingeteam

Beijing In-power Electric Co., Ltd

Comsys AB

Merus Power

Market Segment by States, covering

California

Texas

New York

Florida

Illinois

Market Segment by Type, covers

Low Voltage STATCOM

High Voltage STATCOM

Market Segment by Applications, can be divided into

Renewable Energy

Electric Utilities

Industrial & Manufacturing

Others

There are 17 Chapters to deeply display the United States Gate Bipolar Transistors STATCOM market.

Chapter 1, to describe Gate Bipolar Transistors STATCOM Introduction, product type and application, market overview, market analysis by States, market opportunities, market risk, market driving force;

Chapter 2, to analyze the manufacturers of Gate Bipolar Transistors STATCOM, with profile, main business, news, sales, price, revenue and market share in 2016 and 2017;

Chapter 3, to display the competitive situation among the top manufacturers, with sales, revenue and market share in 2016 and 2017;

Chapter 4, to show the United States market by States, covering California, New York, Texas, Illinois and Florida, with sales, price, revenue and market share of Gate Bipolar Transistors STATCOM, for each state, from 2013 to 2018;

Chapter 5 and 6, to show the market by type and application, with sales, price, revenue, market share and growth rate by type, application, from 2013 to 2018;

Chapter 7, 8, 9, 10 and 11, to analyze the key States by Type and Application, covering California, New York, Texas, Illinois and Florida, with sales, revenue and market share by types and applications;

Chapter 12, Gate Bipolar Transistors STATCOM market forecast, by States, type and application, with sales, price, revenue and growth rate forecast, from 2018 to 2023;

Chapter 13, to analyze the manufacturing cost, key raw materials and manufacturing

process, etc.

Chapter 14, to analyze the industrial chain, sourcing strategy and downstream end users (buyers);

Chapter 15, to describe sales channel, distributors, traders, dealers, etc.

Chapter 16 and 17, to describe Gate Bipolar Transistors STATCOM Research Findings and Conclusion, Appendix, methodology and data source.

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