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Power Management Market based on Product Type (Voltage Regulators, LED Drivers, Switching Regulators, Battery Chargers Controllers and Others), Application (Electrical Networks, Industrial, Power Plant, Commercial and Others) and Geography – Global Forecast up to 2026

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Abstracts

The Power Management Market is projected to grow at the rate of 7.03% CAGR by 2026. Power management is a computing device that optimizes the amount of electrical power used by a fundamental device or various electronic devices, along with a minimum impact on performance. Moreover, with the automation, robotics, and internet of things penetrating smart factories worldwide, there is a critical need to make sure of electrical systems' soundness. The global power management market has a witnessed strong growth owing to the penetration of power management in different types of industries such as the automobile industry, consumer electronics industry, networking and telecommunication, and other industries. Moreover, a drastic increase in the manufacturing sector and the other sectors such as metals and mining and data centers significantly propels the power management market growth. On the contrary, the rising issues of data security, including cyber attacks and viruses, are few factors to hamper power management market growth.

Power Management Market on the basis of Product Type

Voltage Regulators

LED Drivers

Switching Regulators

Battery Charger Controllers

Others

Power Management Market on the basis of Application

Electrical Networks

Industrial

Power Plant

Commercial

Others

Power Management Market on the basis of Geography

North America

Europe

Asia Pacific

Rest of the World

On the basis of product type, the power management market is categorized into Voltage Regulators, LED Drivers, Switching Regulators, Battery Charger Controllers, and Others. The LED Drivers segment is anticipated to register the market's highest growth rate over the forecasted years. LED driver is an electrical device that adjusts the power to an LED or a strand of LEDs. LED drivers, also called LED power supplies, are similar to the ballasts for fluorescent lights or transformers for low-voltage bulbs.

As per the power management market based on application, the market is divided into

Electrical Networks, Industrial, Power Plant, Commercial, and Others. The electrical networks segment is expected to have the highest CAGR of the market for the forecast period. The factors ascribed to the segment's growth are associated with the rising power management adoption in electrical networks for minimum electricity consumption. Since power management provides safe, reliable, and efficient management of power, it boosts the market's growth in this segment.

In terms of geographical analysis, the power management market is majorly classified into four regions, including North America, Asia Pacific, Europe, and the rest of the world. The Asia Pacific segment accounts for the highest share in the power management market over the forecasted period. The exponential growth in the manufacturing sector and the other industries such as data centers and metals and mining is the key aspect fueling the power management market in the Asia Pacific region.

As viable electric infrastructure and smart grids penetrate the industry peripherals, renovation & replacement of the prevailing network demand safe and secured functions, which will extend the global power management market share. Increasing suburban migration has resulted in a major growth in energy consumption, which has further strengthened the integration of power system enhancement equipment. Subsequently, beneficial consumer and regulatory inclination towards the deployment of safe and secured electrical networks will stimulate the overall industry dynamics.

The report of the power management market consists of profiles of the market vendors as follows-Kutai Electronics Industry Co., Ltd., AC/ DC Electronics, Marelli Motori S.p.A., AEG SVS, Allegro Microsystems, EREA Transformers, Infineon Technologies, Beltrame Cse, BMR GmbH, Diodes Incorporated, Edit Elektronik, Fairchild Semiconductor, Mecc Alte, iC-Haus, Micropower Direct and ON Semiconductor.

As a result, power management allows smart management of energy consumed by various electronics and identifies the unnecessary consumption of energy and inefficiencies in the system. The benefits mentioned above of power management drive various industries worldwide to deploy the power management solution.

This study simulates the users' experience by depicting the power management market's qualitative and quantitative analysis.

This study describes the current trends that are compelling market growth and impeding the market growth.

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This research also presents the SWOT analysis, value, and capabilities of the market's leading competitors.

Then this report highlights the major market competitor’s strategies such as their innovations, mergers and acquisitions, and joint ventures.

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Contents

1. EXECUTIVE SUMMARY

2. INDUSTRY OUTLOOK

2.1. Industry Overview
2.2. Industry Trends

3. MARKET SNAPSHOT

3.1. Market Definition
3.2. Market Outlook
  3.2.1. Porter Five Forces
3.3. Related Markets

4. MARKET CHARACTERISTICS

4.1. Market Overview
4.2. Market Segmentation
4.3. Market Dynamics
  4.3.1. Drivers
  4.3.2. Restraints
  4.3.3. Opportunities
4.4. DRO - Impact Analysis

5. PRODUCT TYPE: MARKET SIZE & ANALYSIS

5.1. Overview
5.2. Voltage Regulators
5.3. LED Drivers
5.4. Switching Regulators
5.5. Battery Charger Controllers
5.6. Others

6. APPLICATION: MARKET SIZE & ANALYSIS

6.1. Overview
6.2. Electrical Networks

6.3. Industrial
6.4. Power Plant
6.5. Commercial
6.6. Others

7. GEOGRAPHY: MARKET SIZE & ANALYSIS

7.1. Overview
7.2. North America
7.3. Europe
7.4. Asia Pacific
7.5. Rest of the World

8. COMPETITIVE LANDSCAPE

8.1. Competitor Comparison Analysis
8.2. Market Developments
  8.2.1. Mergers and Acquisitions, Legal, Awards, Partnerships
  8.2.2. Product Launches and execution

9. VENDOR PROFILES

9.1. Kutai Electronics Industry Co., Ltd.
  9.1.1. Overview
  9.1.2. Financial Overview
  9.1.3. Product Offerings
  9.1.4. Developments
  9.1.5. Business Strategy
9.2. AC/ DC Electronics
  9.2.1. Overview
  9.2.2. Financial Overview
  9.2.3. Product Offerings
  9.2.4. Developments
  9.2.5. Business Strategy
9.3. Marelli Motori S.p.A.
  9.3.1. Overview
  9.3.2. Financial Overview
  9.3.3. Product Offerings
  9.3.4. Developments

9.3.5. Business Strategy
9.4. AEG SVS
9.4.1. Overview
9.4.2. Financial Overview
9.4.3. Product Offerings
9.4.4. Developments
9.4.5. Business Strategy
9.5. Allegro Microsystems
9.5.1. Overview
9.5.2. Financial Overview
9.5.3. Product Offerings
9.5.4. Developments
9.5.5. Business Strategy
9.6. EREA Transformers
9.6.1. Overview
9.6.2. Financial Overview
9.6.3. Product Offerings
9.6.4. Developments
9.6.5. Business Strategy
9.7. Infineon Technologies
9.7.1. Overview
9.7.2. Financial Overview
9.7.3. Product Offerings
9.7.4. Developments
9.7.5. Business Strategy
9.8. Beltrame Cse
9.8.1. Overview
9.8.2. Financial Overview
9.8.3. Product Offerings
9.8.4. Developments
9.8.5. Business Strategy
9.9. BMR GmbH
9.9.1. Overview
9.9.2. Financial Overview
9.9.3. Product Offerings
9.9.4. Developments
9.9.5. Business Strategy
9.10. Diodes Incorporated
9.10.1. Overview

9.10.2. Financial Overview
9.10.3. Product Offerings
9.10.4. Developments
9.10.5. Business Strategy

10. COMPANIES TO WATCH

10.1. Edit Elektronik
10.1.1. Overview
10.1.2. Products & Services
10.1.3. Business Strategy
10.2. Fairchild Semiconductor
10.2.1. Overview
10.2.2. Products & Services
10.2.3. Business Strategy
10.3. Mecc Alte
10.3.1. Overview
10.3.2. Products & Services
10.3.3. Business Strategy
10.4. iC-Haus
10.4.1. Overview
10.4.2. Products & Services
10.4.3. Business Strategy
10.5. Micropower Direct
10.5.1. Overview
10.5.2. Products & Services
10.5.3. Business Strategy
10.6. ON Semiconductor
10.6.1. Overview
10.6.2. Products & Services
10.6.3. Business Strategy

11. ANALYST OPINION

12. ANNEXURE

12.1. Report Scope
12.2. Market Definitions
12.3. Research Methodology

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12.3.1. Data Collation and In-house Estimation
12.3.2. Market Triangulation
12.3.3. Forecasting
12.4. Report Assumptions
12.5. Declarations
12.6. Stakeholders
12.7. Abbreviations

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List Of Tables

LIST OF TABLES

TABLE 1. GLOBAL POWER MANAGEMENT MARKET VALUE, BY PRODUCT TYPE, 2020-2026 (USD BILLION)
TABLE 2. GLOBAL POWER MANAGEMENT MARKET VALUE FOR VOLTAGE REGULATORS, BY GEOGRAPHY, 2020-2026 (USD BILLION)
TABLE 3. GLOBAL POWER MANAGEMENT MARKET VALUE FOR LED DRIVERS, BY GEOGRAPHY, 2020-2026 (USD BILLION)
TABLE 4. GLOBAL POWER MANAGEMENT MARKET VALUE FOR SWITCHING REGULATORS, BY GEOGRAPHY, 2020-2026 (USD BILLION)
TABLE 5. GLOBAL POWER MANAGEMENT MARKET VALUE FOR BATTERY CHARGER CONTROLLERS, BY GEOGRAPHY, 2020-2026 (USD BILLION)
TABLE 6. GLOBAL POWER MANAGEMENT MARKET VALUE FOR OTHERS, BY GEOGRAPHY, 2020-2026 (USD BILLION)
TABLE 7. GLOBAL POWER MANAGEMENT MARKET VALUE, BY APPLICATION, 2020-2026 (USD BILLION)
TABLE 8. GLOBAL POWER MANAGEMENT MARKET VALUE FOR ELECTRICAL NETWORKS, 2020-2026 (USD BILLION)
TABLE 9. GLOBAL POWER MANAGEMENTMARKET VALUE FOR INDUSTRIAL, BY GEOGRAPHY, 2020-2026 (USD BILLION)
TABLE 10. GLOBAL POWER MANAGEMENTMARKET VALUE FOR POWER PLANT, BY GEOGRAPHY, 2020-2026 (USD BILLION)
TABLE 11. GLOBAL POWER MANAGEMENTMARKET VALUE FOR COMMERCIAL, BY GEOGRAPHY, 2020-2026 (USD BILLION)
TABLE 12. GLOBAL POWER MANAGEMENT MARKET VALUE FOR OTHERS, BY GEOGRAPHY, 2020-2026 (USD BILLION)
TABLE 13. NORTH AMERICA POWER MANAGEMENT MARKET VALUE, BY COUNTRY, 2020-2026 (USD BILLION)
TABLE 14. NORTH AMERICA POWER MANAGEMENT MARKET VALUE, BY PRODUCT TYPE, 2020-2026 (USD BILLION)
TABLE 15. NORTH AMERICA POWER MANAGEMENT MARKET VALUE, BY APPLICATION, 2020-2026 (USD BILLION)
TABLE 16. U.S POWER MANAGEMENT MARKET VALUE, BY PRODUCT TYPE, 2020-2026 (USD BILLION)
TABLE 17. U.S POWER MANAGEMENT MARKET VALUE, BY APPLICATION, 2020-2026 (USD BILLION)
TABLE 18. CANADA POWER MANAGEMENT MARKET VALUE, BY PRODUCT

TYPE, 2020-2026 (USD BILLION)
TABLE 19. CANADA POWER MANAGEMENT MARKET VALUE, BY APPLICATION, 2020-2026 (USD BILLION)
TABLE 20. EUROPE POWER MANAGEMENT MARKET VALUE, BY COUNTRY, 2020-2026 (USD BILLION)
TABLE 21. EUROPE POWER MANAGEMENT MARKET VALUE, BY PRODUCT TYPE, 2020-2026 (USD BILLION)
TABLE 22. EUROPE POWER MANAGEMENT MARKET VALUE, APPLICATION, 2020-2026 (USD BILLION)
TABLE 23. GERMANY POWER MANAGEMENT MARKET VALUE, BY PRODUCT TYPE, 2020-2026 (USD BILLION)
TABLE 24. GERMANY POWER MANAGEMENT MARKET VALUE, BY APPLICATION, 2020-2026 (USD BILLION)
TABLE 25. U.K POWER MANAGEMENT MARKET VALUE, BY PRODUCT TYPE, 2020-2026 (USD BILLION)
TABLE 26. U.K POWER MANAGEMENT MARKET VALUE, BY APPLICATION, 2020-2026 (USD BILLION)
TABLE 27. FRANCE POWER MANAGEMENT MARKET VALUE, BY PRODUCT TYPE, 2020-2026 (USD BILLION)
TABLE 28. FRANCE POWER MANAGEMENT MARKET VALUE, BY APPLICATION, 2020-2026 (USD BILLION)
TABLE 29. ITALY POWER MANAGEMENT MARKET VALUE, BY PRODUCT TYPE, 2020-2026 (USD BILLION)
TABLE 30. ITALY POWER MANAGEMENT MARKET VALUE, BY APPLICATION, 2020-2026 (USD BILLION)
TABLE 31. SPAIN POWER MANAGEMENT MARKET VALUE, BY PRODUCT TYPE, 2020-2026 (USD BILLION)
TABLE 32. SPAIN POWER MANAGEMENT MARKET VALUE, BY APPLICATION, 2020-2026 (USD BILLION)
TABLE 33. ROE POWER MANAGEMENT MARKET VALUE, BY PRODUCT TYPE, 2020-2026 (USD BILLION)
TABLE 34. ROE POWER MANAGEMENT MARKET VALUE, BY APPLICATION, 2020-2026 (USD BILLION)
TABLE 35. ASIA PACIFIC POWER MANAGEMENT MARKET VALUE, BY COUNTRY, 2020-2026 (USD BILLION)
TABLE 36. ASIA PACIFIC POWER MANAGEMENT MARKET VALUE, BY PRODUCT TYPE, 2020-2026 (USD BILLION)
TABLE 37. ASIA PACIFIC POWER MANAGEMENT MARKET VALUE, BY APPLICATION, 2020-2026 (USD BILLION)

TABLE 38. CHINA POWER MANAGEMENT MARKET VALUE, BY PRODUCT TYPE, 2020-2026 (USD BILLION)
TABLE 39. CHINA POWER MANAGEMENT MARKET VALUE, BY APPLICATION, 2020-2026 (USD BILLION)
TABLE 40. INDIA POWER MANAGEMENT MARKET VALUE, BY PRODUCT TYPE, 2020-2026 (USD BILLION)
TABLE 41. INDIA POWER MANAGEMENT MARKET VALUE, BY APPLICATION, 2020-2026 (USD BILLION)
TABLE 42. JAPAN POWER MANAGEMENT MARKET VALUE, BY PRODUCT TYPE, 2020-2026 (USD BILLION)
TABLE 43. JAPAN POWER MANAGEMENT MARKET VALUE, BY APPLICATION, 2020-2026 (USD BILLION)
TABLE 44. REST OF APAC POWER MANAGEMENT MARKET VALUE, BY PRODUCT TYPE, 2020-2026 (USD BILLION)
TABLE 45. REST OF APAC POWER MANAGEMENT MARKET VALUE, BY APPLICATION, 2020-2026 (USD BILLION)
TABLE 46. REST OF WORLD POWER MANAGEMENT MARKET VALUE, BY PRODUCT TYPE, 2020-2026 (USD BILLION)
TABLE 47. REST OF WORLD POWER MANAGEMENT MARKET VALUE, BY APPLICATION, 2020-2026 (USD BILLION)
TABLE 48. KUTAI ELECTRONICS INDUSTRY CO., LTD: FINANCIALS
TABLE 49. KUTAI ELECTRONICS INDUSTRY CO., LTD: PRODUCT & SERVICES
TABLE 50. KUTAI ELECTRONICS INDUSTRY CO., LTD: RECENT DEVELOPMENTS
TABLE 51. AC/ DC ELECTRONICS: FINANCIALS
TABLE 52. AC/ DC ELECTRONICS: PRODUCT & SERVICES
TABLE 53. AC/ DC ELECTRONICS: RECENT DEVELOPMENTS
TABLE 54. MARELLI MOTORI S.P.A: FINANCIALS
TABLE 55. MARELLI MOTORI S.P.A: PRODUCT & SERVICES
TABLE 56. MARELLI MOTORI S.P.A: RECENT DEVELOPMENTS
TABLE 57. AEG SVS: FINANCIALS
TABLE 58. AEG SVS: PRODUCT & SERVICES
TABLE 59. AEG SVS: RECENT DEVELOPMENTS
TABLE 60. ALLEGRO MICROSYSTEMS: FINANCIALS
TABLE 61. ALLEGRO MICROSYSTEMS: PRODUCT & SERVICES
TABLE 62. ALLEGRO MICROSYSTEMS: RECENT DEVELOPMENTS
TABLE 63. EREA TRANSFORMERS: FINANCIALS
TABLE 64. EREA TRANSFORMERS: PRODUCT & SERVICES
TABLE 65. EREA TRANSFORMERS: RECENT DEVELOPMENTS
TABLE 66. INFINEON TECHNOLOGIES: FINANCIALS

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TABLE 67. INFINEON TECHNOLOGIES: PRODUCT & SERVICES
TABLE 68. INFINEON TECHNOLOGIES: RECENT DEVELOPMENTS
TABLE 69. BELTRAME CSE: FINANCIALS
TABLE 70. BELTRAME CSE: PRODUCT & SERVICES
TABLE 71. BELTRAME CSE: RECENT DEVELOPMENTS
TABLE 72. BMR GMBH: FINANCIALS
TABLE 73. BMR GMBH: PRODUCT & SERVICES
TABLE 74. BMR GMBH: RECENT DEVELOPMENTS
TABLE 75. DIODES INCORPORATED: FINANCIALS
TABLE 76. DIODES INCORPORATED: PRODUCT & SERVICES
TABLE 77. DIODES INCORPORATED: RECENT DEVELOPMENTS
TABLE 78. EDIT ELEKTRONIK: PRODUCT & SERVICES
TABLE 79. FAIRCHILD SEMICONDUCTOR: PRODUCT & SERVICES
TABLE 80. MECC ALTE: PRODUCT & SERVICES
TABLE 81. IC-HAUS: PRODUCT & SERVICES
TABLE 82. MICROPOWER DIRECT: PRODUCT & SERVICES
TABLE 83. ON SEMICONDUCTOR: PRODUCT & SERVICES

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List Of Figures

LIST OF FIGURES

CHART. 1. GLOBAL POWER MANAGEMENT MARKET VALUE, BY PRODUCT TYPE, 2020-2026 (USD BILLION)
CHART. 2. GLOBAL POWER MANAGEMENT MARKET VALUE FOR VOLTAGE REGULATORS, BY GEOGRAPHY, 2020-2026 (USD BILLION)
CHART. 3. GLOBAL POWER MANAGEMENT MARKET VALUE FOR LED DRIVERS, BY GEOGRAPHY, 2020-2026 (USD BILLION)
CHART. 4. GLOBAL POWER MANAGEMENT MARKET VALUE FOR SWITCHING REGULATORS, BY GEOGRAPHY, 2020-2026 (USD BILLION)
CHART. 5. GLOBAL POWER MANAGEMENT MARKET VALUE FOR BATTERY CHARGER CONTROLLERS, BY GEOGRAPHY, 2020-2026 (USD BILLION)
CHART. 6. GLOBAL POWER MANAGEMENT MARKET VALUE FOR OTHERS, BY GEOGRAPHY, 2020-2026 (USD BILLION)
CHART. 7. GLOBAL POWER MANAGEMENT MARKET VALUE, BY APPLICATION, 2020-2026 (USD BILLION)
CHART. 8. GLOBAL POWER MANAGEMENT MARKET VALUE FOR ELECTRICAL NETWORKS, 2020-2026 (USD BILLION)
CHART. 9. GLOBAL POWER MANAGEMENTMARKET VALUE FOR INDUSTRIAL, BY GEOGRAPHY, 2020-2026 (USD BILLION)
CHART. 10. GLOBAL POWER MANAGEMENTMARKET VALUE FOR POWER PLANT, BY GEOGRAPHY, 2020-2026 (USD BILLION)
CHART. 11. GLOBAL POWER MANAGEMENTMARKET VALUE FOR COMMERCIAL, BY GEOGRAPHY, 2020-2026 (USD BILLION)
CHART. 12. GLOBAL POWER MANAGEMENT MARKET VALUE FOR OTHERS, BY GEOGRAPHY, 2020-2026 (USD BILLION)
CHART. 13. NORTH AMERICA POWER MANAGEMENT MARKET VALUE, BY COUNTRY, 2020-2026 (USD BILLION)
CHART. 14. NORTH AMERICA POWER MANAGEMENT MARKET VALUE, BY PRODUCT TYPE, 2020-2026 (USD BILLION)
CHART. 15. NORTH AMERICA POWER MANAGEMENT MARKET VALUE, BY APPLICATION, 2020-2026 (USD BILLION)
CHART. 16. U.S POWER MANAGEMENT MARKET VALUE, BY PRODUCT TYPE, 2020-2026 (USD BILLION)
CHART. 17. U.S POWER MANAGEMENT MARKET VALUE, BY APPLICATION, 2020-2026 (USD BILLION)
CHART. 18. CANADA POWER MANAGEMENT MARKET VALUE, BY PRODUCT

TYPE, 2020-2026 (USD BILLION)
CHART. 19. CANADA POWER MANAGEMENT MARKET VALUE, BY APPLICATION, 2020-2026 (USD BILLION)
CHART. 20. EUROPE POWER MANAGEMENT MARKET VALUE, BY COUNTRY, 2020-2026 (USD BILLION)
CHART. 21. EUROPE POWER MANAGEMENT MARKET VALUE, BY PRODUCT TYPE, 2020-2026 (USD BILLION)
CHART. 22. EUROPE POWER MANAGEMENT MARKET VALUE, APPLICATION, 2020-2026 (USD BILLION)
CHART. 23. GERMANY POWER MANAGEMENT MARKET VALUE, BY PRODUCT TYPE, 2020-2026 (USD BILLION)
CHART. 24. GERMANY POWER MANAGEMENT MARKET VALUE, BY APPLICATION, 2020-2026 (USD BILLION)
CHART. 25. U.K POWER MANAGEMENT MARKET VALUE, BY PRODUCT TYPE, 2020-2026 (USD BILLION)
CHART. 26. U.K POWER MANAGEMENT MARKET VALUE, BY APPLICATION, 2020-2026 (USD BILLION)
CHART. 27. FRANCE POWER MANAGEMENT MARKET VALUE, BY PRODUCT TYPE, 2020-2026 (USD BILLION)
CHART. 28. FRANCE POWER MANAGEMENT MARKET VALUE, BY APPLICATION, 2020-2026 (USD BILLION)
CHART. 29. ITALY POWER MANAGEMENT MARKET VALUE, BY PRODUCT TYPE, 2020-2026 (USD BILLION)
CHART. 30. ITALY POWER MANAGEMENT MARKET VALUE, BY APPLICATION, 2020-2026 (USD BILLION)
CHART. 31. SPAIN POWER MANAGEMENT MARKET VALUE, BY PRODUCT TYPE, 2020-2026 (USD BILLION)
CHART. 32. SPAIN POWER MANAGEMENT MARKET VALUE, BY APPLICATION, 2020-2026 (USD BILLION)
CHART. 33. ROE POWER MANAGEMENT MARKET VALUE, BY PRODUCT TYPE, 2020-2026 (USD BILLION)
CHART. 34. ROE POWER MANAGEMENT MARKET VALUE, BY APPLICATION, 2020-2026 (USD BILLION)
CHART. 35. ASIA PACIFIC POWER MANAGEMENT MARKET VALUE, BY COUNTRY, 2020-2026 (USD BILLION)
CHART. 36. ASIA PACIFIC POWER MANAGEMENT MARKET VALUE, BY PRODUCT TYPE, 2020-2026 (USD BILLION)
CHART. 37. ASIA PACIFIC POWER MANAGEMENT MARKET VALUE, BY APPLICATION, 2020-2026 (USD BILLION)

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CHART. 38. CHINA POWER MANAGEMENT MARKET VALUE, BY PRODUCT TYPE, 2020-2026 (USD BILLION)
CHART. 39. CHINA POWER MANAGEMENT MARKET VALUE, BY APPLICATION, 2020-2026 (USD BILLION)
CHART. 40. INDIA POWER MANAGEMENT MARKET VALUE, BY PRODUCT TYPE, 2020-2026 (USD BILLION)
CHART. 41. INDIA POWER MANAGEMENT MARKET VALUE, BY APPLICATION, 2020-2026 (USD BILLION)
CHART. 42. JAPAN POWER MANAGEMENT MARKET VALUE, BY PRODUCT TYPE, 2020-2026 (USD BILLION)
CHART. 43. JAPAN POWER MANAGEMENT MARKET VALUE, BY APPLICATION, 2020-2026 (USD BILLION)
CHART. 44. REST OF APAC POWER MANAGEMENT MARKET VALUE, BY PRODUCT TYPE, 2020-2026 (USD BILLION)
CHART. 45. REST OF APAC POWER MANAGEMENT MARKET VALUE, BY APPLICATION, 2020-2026 (USD BILLION)
CHART. 46. REST OF WORLD POWER MANAGEMENT MARKET VALUE, BY PRODUCT TYPE, 2020-2026 (USD BILLION)
CHART. 47. REST OF WORLD POWER MANAGEMENT MARKET VALUE, BY APPLICATION, 2020-2026 (USD BILLION)

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