

Asia Pacific Switch Mode Power Supply Transformers Market By Type (AC to DC, DC to DC, DC to AC and AC to DC), By End User (Consumer Electronics, Communications, Industrial and Others), By Country, Industry Analysis and Forecast, 2020 - 2026

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Abstracts

The Asia Pacific Switch Mode Power Supply Transformers Market would witness market growth of 4.5% CAGR during the forecast period (2020-2026).

An increase in the number of consumer electronics throughout the world is increasing the demand for the device. Additionally, the increasing use of switch-mode power supply (SMPS) transformers has contributed to high performance, compact design and lower costs. In almost all electronic devices, switching power supplies are used today: they are state-of-the-art in computers and televisions and also in industrial equipment and systems. The switched-mode power supplies earn points compared to analog-controlled power supplies for their high performance, low heating and high reliability. Furthermore, the high frequency of the clock makes small component sizes and low weights which have a positive effect on costs.

Industrial power supplies are predestined for extreme conditions because they are designed to endure elevated temperatures and have a relatively low diameter. Low cost of acquisition, low cost of operation with high efficiency and long service life High efficiency leads to low power dissipation contributing to less heat generation. That in effect reduces the part load, which improves service life and efficiency-resulting in lower operating costs.

In addition to consumer products, SMPS transformers are commonly used in applications such as power tools, railway systems, industrial control systems, office

safety systems, railway systems, and electric vehicles. Consequently, increasing acceptance of the above-mentioned applications is expected to increase demand. In addition, the introduction of electric vehicles is anticipated during the forecast period to fuel market growth.

Based on Type, the market is segmented into AC to DC, DC to DC, DC to AC and AC to DC. Based on End User, the market is segmented into Consumer Electronics, Communications, Industrial and Others. Based on countries, the market is segmented into China, Japan, India, South Korea, Singapore, Malaysia, and Rest of Asia Pacific.

The market research report covers the analysis of key stake holders of the market. Key companies profiled in the report include Infineon Technologies AG, TDK Corporation, Yageo Corporation (Pulse Electronics), Siemens AG, Omron Corporation, Schneider Electric SE, ABB Group, Sumida Corporation, Tamura Corporation, and Salcomp PLC.

Scope of the Study

Market Segmentation:

By Type

AC to DC

DC to DC

DC to AC

AC to DC

By End User

Consumer Electronics

Communications

Industrial

Others

By Country

China

Japan

India

South Korea

Singapore

Malaysia

Rest of Asia Pacific

Companies Profiled

Infineon Technologies AG

TDK Corporation

Yageo Corporation (Pulse Electronics)

Siemens AG

Omron Corporation

Schneider Electric SE

ABB Group

Sumida Corporation

Tamura Corporation

Salcomp PLC

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