

LAMEA 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 Latin America, Middle East and Africa Switch Mode Power Supply Transformers Market would witness market growth of 5.5% CAGR during the forecast period (2020-2026).

Switch mode power supply is an electronic circuit which converts power at high frequencies using switching devices. Because of their advantages such as effective electricity usage, lightweight, compact design and versatile power transfer, switching transformers are growing in popularity. The ability of transformers to move and operate at a broad variety of frequencies reduces the need for high frequency transformers. Likewise, their ability to have robust power conversion makes them ideal for numerous highly reliable applications such as railway systems, industrial machine tools, electric vehicles, safety systems. Coupled with the multiple application of switching transformers, the above-mentioned factors are projected to fuel market growth over the forecast period.

Although switch mode power transformers are power efficient and cost-effective, it is anticipated that high-frequency noise produced by these transformers would present a challenge to their adoption across all applications. Due to their high frequency vibration, applications requiring high efficiency and seeking to maintain data confidentiality should not adopt transformers for the turn mode power supply. Companies like Texas Instruments Incorporated and Analog Devices Inc. are designing solutions to tackle the noise problem. For example, the product ADP5135 of the Analog Devices incorporates

multiple-switching buck regulators, which may remove the question of beat frequency because regulators of the company's goods are coordinated to a similar source. These approaches are anticipated to resolve the problem and drive the switch mode power supply demand in the coming years.

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 Brazil, Argentina, UAE, Saudi Arabia, South Africa, Nigeria, and Rest of LAMEA.

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

Brazil

Argentina

UAE

Saudi Arabia

South Africa

Nigeria

Rest of LAMEA

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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