

LAMEA Radio Frequency Components Market (2019-2025)

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Abstracts

The Latin America, Middle East and Africa Radio Frequency (RF) Components Market would witness market growth of 14.7% CAGR during the forecast period (2019-2025). The radio frequency is used in many areas, which refers to a frequency range where wireless telecommunications signals are transmitted and broadcast in conjunction with information and communication technologies. The frequency band is split into various parts, which are then allocated to different industries of technology. This is defined as the spectrum of radio.

Radio frequency is generated by oscillating current for a given number of times. It is then radiated off a conductor (antenna), into empty space as electromagnetic radio waves. The empty space is occupied by air rather than solid objects and it does not refer to outer space. RF signals are transmitted and obtained by conductors through a phenomenon called the skin effect. In this phenomenon, RF current hooks itself and flows through the conductors' surface instead of entering and flowing through them as with other non-conducting solids. This effect is the radio technology's foundation and core.

Based on Product, the market is segmented into Power Amplifier, Filters, Antenna Switches, Modulators & Demodulators, Duplexer and Others. Based on Application, the market is segmented into Consumer Electronics, Automotive, Military 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 Fujitsu Limited, Rohm Semiconductors Co., Ltd., Broadcom, Inc., Texas Instruments, Inc., NXP Semiconductors N.V., Murata

Manufacturing Co., Ltd., Renesas Electronics Corporation, Toshiba Corporation, Qualcomm, Inc. and Mitsubishi Electric Corporation.

Scope of the Study

Market Segmentation:

By Product

Power Amplifier

Filters

Antenna Switches

Modulators and Demodulators

Duplexer

Others

By Application

Consumer Electronics

Automotive

Military

Others

By Country

Brazil

Argentina

UAE

Saudi Arabia

South Africa

Nigeria

Rest of LAMEA

Companies Profiled

Fujitsu Limited

Rohm Semiconductors Co., Ltd.

Broadcom, Inc.

Texas Instruments, Inc.

NXP Semiconductors N.V.

Murata Manufacturing Co., Ltd.

Renesas Electronics Corporation

Toshiba Corporation

Qualcomm, Inc.

Mitsubishi Electric Corporation

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