

# Latin America, Middle East & Africa Multi-Layer Ceramic Capacitor (MLCC) Market (2019-2025)

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## Abstracts

The Latin America, Middle East and Africa Multi-Layer Ceramic Capacitor (MLCC) Market would witness market growth of 5.7% CAGR during the forecast period (2019-2025).

Multilayer ceramic capacitors use passive technology to integrate different capacitor components into a single monolithic structure. These capacitors facilitate high performance, high cost savings, and lower cost of placement. They are being used in applications like consoles for games, computers, LCD modules, automotive, and telecommunications. As a key market driver, increased deployment of electronic systems using multilayer ceramic capacitors in automobiles, such as power trains, vehicle frames, and infotainment systems, is anticipated to develop. The trend has prompted several companies to create MLCCs specifically for automotive applications, covering a wide range of options for voltage, case sizes, and capacity values. MLCCs are also increasingly being introduced in electrically powered vehicles as they are able to resist the elevated temperatures in cars that are common to control circuits.

Based on Type, the market is segmented into General Capacitor, Array, Serial Construction, Mega Cap and Others. Based on End User, the market is segmented into Electronics, Telecommunications, Data Transmission, Industrial, Automotive 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 Murata Manufacturing Co., Ltd., Samsung Electro-Mechanics Co., Ltd., TDK Corporation, Cornell Dubilier Electronics, Inc., AFM Microelectronics, Inc., Yageo Corporation, Walsin Technology Corporation, KEMET

Corporation, Vishay InterTechnology, Inc. and Darfon Electronics Corporation.

Scope of the Study

Market Segmentation:

By Type

General Capacitor

Array

Serial Construction

Mega Cap

Others

By End User

Electronics

Telecommunications

Data Transmission

Industrial

Automotive

Others

By Country

Brazil

Argentina

UAE

Saudi Arabia

South Africa

Nigeria

Rest of LAMEA

### Companies Profiled

Murata Manufacturing Co., Ltd.

Samsung Electro-Mechanics Co., Ltd.

TDK Corporation

Cornell Dubilier Electronics, Inc.

Afm Microelectronics, Inc.

Yageo Corporation

Walsin Technology Corporation

KEMET Corporation

Vishay Intertechnology, Inc.

Darfon Electronics Corporation

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