

# Ceramic Chip Inductors Market Market Rewriting Long Term Growth Story: TDK, Murata Manufacturing, Taiyo Yuden

*The Global Ceramic Chip Inductors Market Market is anticipated to grow at a compound annual growth rate (CAGR) of 8.4% from 2024 to 2030*

PUNE, MAHARASHTRA, INDIA,  
September 16, 2024 /

EINPresswire.com/ -- According to HTF MI, "[Global Ceramic Chip Inductors Market](#) Market: Industry Trends, Share, Size, Growth, Opportunity and Forecast 2024-2030". The Global Ceramic Chip Inductors Market Market is anticipated to grow at a compound annual growth rate (CAGR) of 8.4% from 2024 to 2030, reaching USD 1.3 Billion in 2024 and USD 2.6 Billion by 2030.



Ceramic chip inductors are passive electronic components used to store energy in magnetic fields when electric current flows through them. They are made of ceramic materials and are commonly used in high-frequency circuits, such as RF and microwave applications, due to their high Q factor and stability.



Stay up to date with Ceramic Chip Inductors Market Market research offered by HTF MI. Check how key trends and emerging drivers are shaping this industry growth."

*Nidhi Bhawsar*

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Key and developing players who have been highlighted as part of the coverage include TDK Corporation (Japan), Murata Manufacturing Co., Ltd. (Japan), Taiyo Yuden Co., Ltd. (Japan), Samsung Electro-Mechanics Co., Ltd. (South

Korea), Vishay Intertechnology, Inc. (United States), Coilcraft, Inc. (United States), Würth

Elektronik Group (Germany), AVX Corporation (United States), Chilisin Electronics Corp. (Taiwan), KEMET Corporation (United States).

## Ceramic Chip Inductors Market

### Market Drivers

- 1)Miniaturization Trends 2)Increased Demand for Consumer Electronics

### Market Trend

- Miniaturization of electronic components: Increasing demand for compact, high-performance inductors for space-constrained applications.

### Market Opportunities

- 1)Growth in IoT Devices 2)Development of New Materials

### Market Restraints

- High raw material costs: Fluctuations in the price of raw materials such as ceramic and rare metals.

### Market Challenges

- 1)Price Fluctuations 2)Supply Chain Issues

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### Key Market Segmentation:

The report has categorized the Ceramic Chip Inductors Market market based on type, distribution channel, and region.

### Market Breakdown by Applications:

- Multi-layer Ceramic Chip Inductor, Wire Wound Ceramic Chip Inductor

### Market Breakdown by Types:

- RF and Microwave Circuits, Computers, Others

### Report Scope

The Market size value in 2024 (USD 1.3 Billion) Revenue Forecast by 2033 (USD 2.6 Billion)

Growth Rate CAGR Of (8.4%) Historical Years (2019-2023)

Base Year (2023)

Estimated Year (2024)

Short-Term Projection Year (2030)

Regions Covered (North America, Europe, the Middle East and Africa, Latin America, and the rest of the world)

Note: With the help of the Growth Overview Charts, Historical Period Analysis, Forecast Period Analysis, Main Market Segmentation, Leading Key Market Players, TOC, List of Figures, and List of Tables in this report, you can get a thorough overview of the market.

Competitive Landscape:

Along with studying the profiles of the key players, the industry's competitive environment has also been examined. Players profiled are TDK Corporation (Japan), Murata Manufacturing Co., Ltd. (Japan), Taiyo Yuden Co., Ltd. (Japan), Samsung Electro-Mechanics Co., Ltd. (South Korea), Vishay Intertechnology, Inc. (United States), Coilcraft, Inc. (United States), Würth Elektronik Group (Germany), AVX Corporation (United States), Chilisin Electronics Corp. (Taiwan), KEMET Corporation (United States)

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Key highlights of the report:

- Ceramic Chip Inductors Market Market Performance (2019-2023)
- Ceramic Chip Inductors Market Market Outlook (2024-2030)
- Ceramic Chip Inductors Market Market Trends
- Ceramic Chip Inductors Market Market Drivers and Success Factors
- SWOT Analysis
- Value Chain Analysis
- Comprehensive mapping of the competitive landscape

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We will supply any particular information you need as part of the modification if it falls outside the present purview of the report.

Criag Francis

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