

## Global and United States Electronic Components Market Research by Company, Type & Application 2013-2025

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## **Abstracts**

#### SUMMARY

An electronic component is any basic discrete device or physical entity in an electronic system used to affect electrons or their associated fields. Electronic components are mostly industrial products, available in a singular form and are not to be confused with electrical elements, which are conceptual abstractions representing idealized electronic components. Electronic components have two or more electrical terminals (or leads) aside from antennas which may only have one terminal. These leads connect to create an electronic circuit with a particular function (for example an amplifier, radio receiver, or oscillator). Basic electronic components may be packaged discretely, as arrays or networks of like components, or integrated inside of packages such as semiconductor integrated circuits, hybrid integrated circuits, or thick film devices.

Market Segment as follows:

Ву Туре

Active components

Passive components

Electromechanical

#### By Application

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#### Automotive

Communications

**Computing Applications** 

#### Industrial

Instrumentation

Lighting

Medical

Motor Control

Security

Others

#### By Company

ABB

AEC

**API** Technologies

**AVX Corporation** 

Eaton

**Datronix Holdings** 

Hamlin

Fujitsu Component



# FCI Electronic Components Microsemi Jyoti Kyocera JST Mfg Hasco Omron Nippon Mektron Murata Molex Token Taiyo Yuden **TE Connectivity Analog Devices** Samsung Pulse Electronic Components Payton Planar Magnetics Ltd. Panasonic Yazaki

Walsin



TDK

Abracon

Atmel

Avago

**Avon Magnetics** 

Bourns

Ceradyne

CoilCraft

**Cornell Dubilier** 

CREE

#### DIELECTRIC LABORATORIES

Diodes Inc

The main contents of the report including:

Section 1:

Product definition, type and application, global and United States market overview;

Section 2:

Global and United States Market competition by company;

Section 3:

Global and United States sales revenue, volume and price by type;

Section 4:

Global and United States sales revenue, volume and price by application;

Section 5:

United States export and import;

Section 6:



Company information, business overview, sales data and product specifications; Section 7: Industry chain and raw materials; Section 8: SWOT and Porter's Five Forces; Section 9:

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