

# Electronic Capacitors

Electronic capacitors are essential components used for energy storage, filtering, and timing in electronic circuits. They are available in a variety of styles and case materials to suit diverse applications in electronic devices.



## Product Overview

### Versatile Electronic Capacitors

These electronic capacitors are essential components designed for energy storage, signal filtering, and timing applications within electronic circuits. The collection includes a variety of axial and radial leaded types, offering flexibility for diverse electronic device assembly. Engineered for reliability, these components support various voltage ratings and capacitance requirements for professional circuit design.

## Technical Specifications

### Primary Functions

- Energy Storage
- Filtering
- Timing

### Compliance & Ratings

CSR Rated • Voltage Rated

### Available Styles

Axial Leaded, Radial Leaded, Polarized