

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