

Axial Film Capacitors are available at Mouser Electronics. Mouser offers inventory, pricing, & datasheets for Axial Film Capacitors.

Applications and Technical Consideration for Metallized Film Capacitors - Passive Component Industry, Oct 2004

Axial, Film, Capacitors manufactured by Vishay, a global leader for semiconductors and passive electronic components.

Specifications of axial film capacitors: Dielectric: Polyester film. Electrodes: Vacuum-evaporated metal. Coating: Out-wrapped with Mylar tape and ends sealed with epoxy resin. Leads: Axial leads of tinned wire. Reference standard: IEC 384-2 grade 1; SJ/T 10873-1996. Climatic catalog: 40/85/21 (From 85 up to 105°C with derating voltage 1.25%/°C)

MPT/MPA Metallized Polypropylene Film Capacitor (Axial Lead) Application The capacitors are designed primarily for use in coupling, decoupling, and filters for electronic circuits. They have found wide-spread acceptance only in the radio and television industry, but also in ...

Film capacitors are based on the use of plastic film materials as a dielectric. An electrostatic ...

AC and Pulse Metallized Polypropylene Film Capacitors MKP Axial Type. PRODUCTS SEMICONDUCTORS. diodes and rectifiers. Diodes and Rectifiers discrete thyristors ...

jb Capacitors manufactures Premium Metallized Polypropylene Film Capacitors - Axial type. This high-quality premium audio film capacitor provides excellent sound quality. jb Capacitors offers low MOQ and competitive prices. Following are Premium Metallized Polypropylene Film Capacitors features, specifications and drawing.

Web: <https://roomme.pt>