

Mouser offers inventory, pricing, & datasheets for Polypropylene (PP) 1 % Film Capacitors. Skip to Main Content (800) 346-6873. Contact Mouser (USA) (800) 346-6873 | Feedback. Change Location. English. Español \$ USD United States. Please confirm your currency selection: Mouser Electronics - Electronic Components Distributor.

Metallized Polypropylene capacitor. Voltage Rating: 630 V; Tolerance: - 10 % / +10 %; Operating Temperature Range: - 40°C / + 85°C; radial; self-healing; non inductive; Product No.: cxi082 In stock for immediate delivery. Delivery time depends on ...

Capacitors - MKP Polypropylene Film Bipolar MKP metallised polypropylene film capacitors - specifically designed for loudspeaker crossover networks and have excellent sonic ...

Many capacitors claim to be audio-grade components, but these are very often standard or sub standard products, re-labelled for the audio industry. Ansar is an old established British manufacturer specialising in High ...

Polypropylene Capacitor Kit, 180Pcs 400V and 630V Metallized Polypropylene Film Capacitors Assorted Assortment Box Kit Set, Range 10nF ~ 68nF / 0.01uF ~ 0.068uF. 4.8 out of 5 stars. 29. \$15.99 \$ 15. 99. FREE delivery Wed, Aug 7 on \$35 of ...

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Polypropylene Film Capacitors (CBB) are available at LCSC Electronics. LCSC offers inventory, prices, datasheets for Polypropylene Film Capacitors (CBB).

Thin polypropylene films have played a strategic role in recent years because they are the dielectric of choice for high-energy-density and high-power-density DC-link capacitors, and have been extensively used in renewable energy and electric mobility applications. Currently, these capacitors operate at temperatures of up to 105 °C with electric ...

Polypropylene (PP) Capacitors are available at Mouser Electronics. Mouser offers inventory, pricing, & datasheets for Polypropylene (PP) Capacitors.

Polypropylene capacitors are valued for their stable performance and are often used in place of other types like polyphenylene or mica capacitors. They are ideal for applications needing high stability and low energy loss, such as audio equipment, test instruments, and electronic filters. In audio systems, they improve sound quality

by reducing signal loss.

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