

Polyester (Mylar) capacitors make a significant sound improvement and are the minimum quality audio capacitors that should be used in the audio signal path. Better are ...

For capacitors facing between 1pF to 1uF (almost all capacitors except for electrolytic), reference values are indicated with a three-digit number followed by a letter. The first two digits indicate ...

Polyester capacitor have high dielectric constant, small size, large capacity, and good stability. They are suitable for bypass capacitors; the price-capacity ratio and the volume ...

Axial-leaded would be better, but in either case Mouser and digikey don't stock some of the larger values I need (39uF for example). I desire polyesters for their higher ESR, ...

Polyester Capacitors 30,000 M<sup>2</sup> x  $\epsilon$ ;F 250% 500 hours at 85<sup>o</sup>C Wide Range of Commercial ...

Polyester Capacitor, 150pcs 100V 15 Value 0.33nF-470nF Electrolytic Capacitors Assortment Polyester Film Capacitors Assortment Kit Box 4.6 out of 5 stars 12  $\times$  8.31  $\times$  8 . 31

The polyester capacitor capacitance ranges from 1nF -15 $\times$ ;F and works from 50 to 1500V. The tolerance ranges of the polyester capacitors are 5%, 10% & 20% and the polyester capacitor temperature coefficient is high. The isolation ...

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Polyester capacitors are used mainly in electronic devices where special characteristics of electrical parameters are not required and where wider temperature range is required. Mainly ...

empowers CDE capacitors for high-current DC, high-voltage AC and high-frequency AC ...

I would like to know the "pecking" order for materials used in film capacitors for audio. - So generally speaking would polypropylene be better than polyester? - as well as ...

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Film Capacitor Selector Guide Polyester Capacitors Film Capacitors Insulation Resistance Dielectric Strength 30,000 M<sup>2</sup> x  $\epsilon$ ;F 250% 100,000 M<sup>2</sup> Min. 30,000 M<sup>2</sup> x  $\epsilon$ ;F . 250% 100,000 ...

