

Rated Voltage : 50V, 100V, 250V, 400V, 630V Issued Date: 27-July-2023 Edition: Ver. 2 . Record of change.  
Date Ver. Description Page . ... Polyester Film Capacitor . ...

Buy Vishay MKT1820 Metallized Polyester Film Film Capacitor, 100V dc,  $\pm 5\%$ , 100nF, Through Hole MKT1820410015. Browse our latest Film Capacitors offers. Free Next Day Delivery ...

Farnell's power film capacitors come in various capacitance, voltage ratings, and terminal styles, including screw-type terminals for high-current applications. ... 100V/ $\pm 15\%$ ;s. 1kA. 14.2A. ...

Film Capacitors are available at LCSC Electronics. LCSC offers inventory, prices, datasheets for Film Capacitors. ...  $\pm 5\%$  100V 20nF Plugin,P=5.08mm Film Capacitors ROHS. C19712379: ...

4.7nF 100V - 2A472J - Polyester Film Capacitor. A capacitor (originally known as a condenser) is a passive two-terminal electrical component used to store energy electrostatically in an electric ...

Another feature of film capacitors is the possibility of choosing different film materials for the dielectric layer to select for desirable electrical characteristics, such as stability, wide ...

?? ??? 10UF 10% 100V FILM CAP MKT SILVER B32562H1106K000; EPCOS / TDK; 1: 25,963.1; ... CDE / Illinois Capacitor: ?? ??? 10uF 100V 10% FILM/IC. CDE / Illinois ...

1 uF Radial 100 VDC Capacitors are available at Mouser Electronics. Mouser offers inventory, pricing, & datasheets for 1 uF Radial 100 VDC Capacitors.

An electrostatic (non-polarized) capacitor type having generally favorable parameter stability and loss characteristics relative to other types, a wide variety of construction and material variations ...

Capacitance Value: 47nF Voltage Rating: 100V Tolerance:  $\pm 15\%$ . 47nF 100V (0.047uF - 2A473J) - Polyester Film Capacitor. A capacitor (originally known as a condenser) is a passive two ...

100V. Polyester, Polyethylene Terephthalate (PET), Metallized - Stacked--55 $\pm 16^{\circ}\text{C}$  ~ 105 $\pm 16^{\circ}\text{C}$ . Through Hole. Radial. 0.283 $\times$  L x 0.138 $\times$  W (7.20mm x 3.50mm) 0.299 $\times$  (7.60mm) PC Pins. 0.197 $\times$ ; ...

Web: <https://vielec-electricite.fr>