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AC And Pulse KP/MMKP 376 Metallized Polypropylene film ...

1999 Apr 29 748 BC Components Maintenance Type AC And Pulse Metallized Polypropylene film Capacitors K 1th, 2024

AC And Pulse Metallized Polypropylene Film Capacitors KP ...

IEC 60384-17 PERFORMANCE GRADE For $C > 4.7$ NF: Grade 1 (long Life) For $C \leq 4.7$ NF: Grade 2 STABILITY GRADE Grade 2
DETAIL SPECIFICATION For More Detailed Data And Test Requirements See "Type Detail Specification HQN-384 5th, 2024

Ac And Pulse Metallized Polypropylene Film Capacitors Mkp

60384-17, Festkondensatoren Zur Verwendung In Geräten Der Elektronik. Teil 17, Rahmenspezifikation - Festkondensatoren Mit Metallisierter Polypropylen-Folie Als Dielektrikum Für Wechselfspannungs- Und Impulsbetrieb (IEC 60384 15th, 2024

Metallized Polypropylene Film EMI Suppression Capacitors ...

• Climatic Category 40/105/56/B, IEC 60068-1 • Tape And Reel In Accordance With IEC 60286-2 • RoHS Compliant And Lead-free Terminations • Operating Temperature Range Of -40°C To $+105^{\circ}\text{C}$... FV F16 27.5 +/- 0.4 21 10th, 2024

Metallized Polypropylene Film Capacitor Related ...

≥ 30 N In Direction Of Leads According To IEC 60068-2-21 DIELECTRIC ABSORPTION 0.05% (typical Value) Acc. To IEC 60384-1 RELIABILITY Operational Life $> 300,000$ H ... To The IEC 61249-2-21 Definition. We Confirm That All The Products Identified As Being Compliant To 21th, 2024

Metallized Polypropylene Film Capacitor Related Document ...

Related Document: IEC 60384-16 Vishay Roederstein 0.01 0.022 0.047 0.1 1000 2200 4700 F [Hz] 1000 7 5 3 2 100 7 5 3 2 10 2000 VDC Capacitance In PF And μF Permissible AC Voltage Ver 17th, 2024

Type 930, Metallized Polypropylene Capacitors For DC Filtering

Type 930 Metallized Polypropylene Capacitors Are Designed For General Purpose Filtering Applications. Their Stability And Low Loss Characteristics Make Them An Excellent Choice For Blocking, Filtering, Bypassing, Coupling And Decoupling Applications. This Series Is UL Recognized For Cons 9th, 2024

Film Capacitors - Metallized Polyester Film Capacitors ...

IEC 60068-2-21:2006 Tensile Strength (test Ua1) No Visible Damage Capacitance And Tan δ Within Specified Limits Wire Diameter Tensile Force 0.5