

## Ac And Pulse Metallized Polypropylene Film Capacitors Mkp

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### Ac And Pulse Metallized Polypropylene

AC and Pulse Metallized Polypropylene Film Capacitors MKP Axial Type FEATURES • Precision capacitor, tolerance 1 % and 2 %. Intermediate values are available of the E96 series • Material categorization: For definitions of compliance please see [www.vishay.com/doc?99912](http://www.vishay.com/doc?99912) APPLICATIONS • Pulse operations • SMPS and thyristor circuits

### AC and Pulse Metallized Polypropylene Film Capacitors MKP ...

THB AC and Pulse Metallized Polypropylene Film Capacitors High Temperature AEC-Q200 Qualified FEATURES • AEC-Q200 qualified (rev. D) • THB 60 °C 93 % RH for 56 days at rated voltage • High temperature capabilities, up to 125 °C • Customization on request • Material categorization: for definitions of compliance please see

### THB AC and Pulse Metallized Polypropylene Film Capacitors ...

MKP385e THB AC and Pulse Metallized Polypropylene Film Capacitors High Temperature AEC-Q200 Qualified, available from Vishay Intertechnology, a global manufacturer of electronic components.

### MKP385e THB AC and Pulse Metallized Polypropylene Film ...

AC and Pulse Metallized Polypropylene Film Capacitors MKP Radial Potted Type MKP 1840 M Vishay Roederstein Dimensions in millimeters APPLICATIONS High frequency and pulse operations. Deflection circuits in TV-sets (S-correction), SMPS, loudspeaker crossover networks, electronic ballast, storage, filter, timing and sample and hold circuits ...

### AC and Pulse Metallized Polypropylene Film Capacitors MKP ...

AC and Pulse Metallized Polypropylene Film Capacitors MKP Axial Type [www.vishay.com](http://www.vishay.com) For technical ques tions, contact: [dc-film@vishay.com](mailto:dc-film@vishay.com) Document Number: 26022 248 Revision: 16-Jan-09 APPLICATIONS Pulse operations, SMPS and thyristor circuits, storage, filter, timing and sample and hold circuits. REFERENCE STANDARDS IEC 60384-16 MARKING

### AC and Pulse Metallized Polypropylene Film Capacitors MKP ...

Rated AC voltage 300 VAC, 400 VAC, 425 VAC, 450 VAC Climatic testing class according to IEC 60068-1 55/110/56 Rated temperature 85 °C

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Maximum application temperature At 85 °C: UC = 1.0 UR At 110 °C: UC = 0.7 UR Reference standards IEC 60384-17 Dielectric Polypropylene film Electrodes Metallized Construction Series construction

### **AC and Pulse Metallized Polypropylene Film Capacitors MKP ...**

AC and pulse metallized polypropylene film capacitors KP 376 KP/MMKP 376 KP AND KP/MMKP RADIAL POTTED CAPACITORS PITCH 15/22.5/27.5 mm Fig.1 Simplified outlines. handbook, full pagewidth DR931960 P=15 mm P = 22.5 to 27.5 mm FEATURES •15.0 to 27.5 mm lead pitch •Supplied loose in box and taped on reel. APPLICATIONS •Where high currents ...

### **AC and pulse metallized polypropylene film capacitors**

MKP1839 HQ AC and Pulse Metallized Polypropylene Film Capacitors MKP Axial Type, available from Vishay Intertechnology, a global manufacturer of electronic components.

### **MKP1839 HQ AC and Pulse Metallized Polypropylene Film ...**

AC and pulse metallized polypropylene film capacitors MKP/MKP 378 MKP/MKP 378 GENERAL DATA PITCH 22.5/27.5 mm Specific reference data for the 630 V DC capacitors Available 630 V DC versions Note 1. H = in-tape height; for detailed specifications refer to this handbook, Chapter“Packaging”. DESCRIPTION VALUE at 10 kHz at 100 kHz Tangent of ...

### **AC and pulse MKP/MKP 378 metallized polypropylene film ...**

MKP 1839 Vishay Roederstein AC and Pulse Metallized Polypropylene Film Capacitors MKP Axial Type [www.vishay.com](http://www.vishay.com) For technical questions, contact: [dc-film@vishay.com](mailto:dc-film@vishay.com) Document Number: 260227 Revision: 22-Oct-08 POWER DISSIPATION AND MAXIMUM COMPONENT TEMPERATURE RISE datasheet search, datasheets, Datasheet search site for Electronic Components and Semiconductors, integrated circuits, diodes and other ...

### **MKP1839\_08 datasheet(7/11 Pages) VISHAY | AC and Pulse ...**

AC and Pulse Double Metallized Polypropylene Film Capacitors MMKP Radial Potted Type MMKP 386 Vishay BCcomponents APPLICATIONS Industrial motor control circuits, mounted directly on the IGBT or GTO. REFERENCE SPECIFICATIONS IEC 60384-17 MARKING C-value; tolerance; rated voltage; code for dielectric material;

### **AC and Pulse Double Metallized Polypropylene Film ...**

Ac and Pulse Metallized Polypropylene Film Capacitors (PP/MPP Series) (131KB) Plain Polypropylene Film Capacitors (Non-Inductive) (149KB) Inductive Self Healing Polypropylene Film Capacitors (DPSH Series) (0KB)

### **Polyester Film Capacitors, Polypropylene (PP) Film ...**

AC and Pulse Metallized Polypropylene Film Capacitors MKP Axial Type FEATURES Precision capacitor, tolerance 1 % and 2 %. Intermediate values are available of the E96 ... Rated AC voltage 100 VAC, 160 VAC, 220 VAC, 250 VAC Pull test on leads t 20 N in direction of leads according to IEC 60068-2-21

### **AC and Pulse Metallized Polypropylene Film Capacitors MKP ...**

MKP 1839 Vishay Roederstein AC and Pulse Metallized Polypropylene Film Capacitors MKP Axial Type [www.vishay.com](http://www.vishay.com) For technical questions, contact: [dc-film@vishay.com](mailto:dc-film@vishay.com) Document Number: 260229 Revision: 22-Oct-08 4.7 datasheet search, datasheets, Datasheet search site for Electronic Components and Semiconductors, integrated circuits, diodes and other semiconductors.

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### **MKP1839\_08 datasheet(9/11 Pages) VISHAY | AC and Pulse ...**

Vishay BCcomponents AC and Pulse Double Metallized Polypropylene Film Capacitors MMKP Radial Potted Type COMPOSITION OF CATALOG NUMBER SPECIFIC REFERENCE DATA (250 VDC) DESCRIPTION VALUE Tangent of loss angle: at 10 kHz at 100 kHz  $C \leq 0.15 \mu\text{F} \leq 5 \times 10^{-4} \leq 20 \times 10^{-4}$   $0.15 \mu\text{F} < C \leq 0.39 \mu\text{F} \leq 5 \times 10^{-4} \leq 25 \times 10^{-4}$

### **AC and Pulse Double Metallized Polypropylene Film ...**

AC and Pulse MPP Metallized Polypropylene film capacitors 229 MPP(MKP) RADIAL LACQUERED CAPACITORS (Dipped Type) Pitch 10.0/15.0/22.5/27.5 mm QUICK REFERENCE DATA Capacitance range (E12 series) Capacitance tolerance Rated voltage (DC) Climatic category Rated temperature ...

### **Pilkor components AC and Pulse MPP Metallized ...**

Vishay BCcomponents AC and Pulse Metallized Polypropylene Film Capacitors KP/MMKP Radial Potted Type COMPOSITION OF CATALOG NUMBER SPECIFIC REFERENCE DATA (630 VDC) DESCRIPTION VALUE Tangent of loss angle: at 10 kHz at 100 kHz  $P = 15.0 \text{ mm} \leq 3 \times 10^{-4} \leq 10 \times 10^{-4}$   $P = 22.5 \text{ mm} \leq 3 \times 10^{-4} \leq 15 \times 10^{-4}$   $P = 27.5 \text{ mm} \leq 4 \times 10^{-4} \leq 20 \dots$

### **AC and Pulse Metallized Polypropylene Film Capacitors KP ...**

Rated AC temperature 70 °C Maximum application temperature 85 °C Reference specifications IEC 60384-17 Dielectric Polypropylene film Electrodes Metallized film Construction Internal serial construction Encapsulation Flame retardant plastic case and epoxy resin (UL-class 94 V-0) Leads Tinned wire Marking

### **AC and Pulse Metallized Polypropylene Film Capacitors MKP ...**

AC and Pulse Film Capacitors: Polypropylene (PP) 0.022 uF: 400 VAC: 630 VDC: 5 %: 2 Pin: 15 mm: Straight - 55 C + 110 C: 18 mm: 11 mm: 5 mm: Bulk

### **Metallized Polypropylene Film Capacitors - Mouser**

R74 Single Metallized Polypropylene Film, AC Applications (Automotive Grade up to 22.5 mm Pitch) R74, 125°C Single Metallized Polypropylene Film, Radial, AC Applications (Automotive Grade) R75 Metallized Polypropylene Film, DC and Pulse Applications (Automotive Grade up to 22.5 mm Pitch) PFC

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