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Metallized Polypropylene Film
Capacitors Mkp

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Ac And Pulse Metallized Polypropylene

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Capacitors, Fixed: Film: AC and Pulse
Metallized Polypropylene Film Capacitors
KP/MKP Radial Lacquered Type: Radial:
630.0: 0.00068 μ F: 0.27 μ F

AC & Pulse | Film | Capacitors | Vishay

AC and Pulse Double Metallized
Polypropylene Film Capacitors MKP

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Radial Potted Type FEATURES • 7.5 mm to 37.5 mm lead pitch; 7.5 mm bent back pitch • Low contact resistance • Low loss dielectric • Small dimensions for high density packaging • Supplied loose in box and taped on reel or ammpack • Mounting: radial

AC and Pulse Double Metallized

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Capacitors Mkn **Polypropylene Film ...**

AC and Pulse Double Metallized
Polypropylene Film Capacitors MMKP
Radial Potted Type Vishay
BCcomponents Vertically Mounted P1 =
Pitch 1 P2 = Pitch 2 SPECIFIC
REFERENCE DATA P 1 = 32.3 ± 1
Drawing A P 2 = 22.7 ± 1 15 ± 0.3 11
min. 17 max. 7.5 ± 0.5 6.3 ± 0.1 $3 \pm$

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1.0 3.2 ± 1.0 0.8 ± 0.1 h w l h w 3 ± 1.0
3.2 ± 1.0 1 ± 0.1 7.5 ± 0.5 6.3 ± 0.1 P 1
= 32.3 ± 1 P

AC and Pulse Double Metallized Polypropylene Film ...

AC and Pulse Metallized Polypropylene
Film Capacitors MKP Axial Type

FEATURES • Supplied loose in box, taped

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on ammpack or reel available on request • Material categorization: for definitions of compliance please see www.vishay.com/doc?99912

APPLICATIONS High current and high pulse operations Note

AC and Pulse Metallized Polypropylene Film Capacitors MKP

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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

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APPLICATIONS • Pulse operations • SMPS
and thyristor circuits

AC and Pulse Metallized Polypropylene Film Capacitors MKP

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AC and Pulse Metallized Polypropylene
Film Capacitors MKP Radial Potted Type
MKP 1840 M Vishay Roederstein

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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. REFERENCE STANDARDS

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Polypropylene Film Capacitors MKP

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Vishay BCcomponents AC and Pulse
Metallized Polypropylene Film Capacitors
MKP Radial Potted Type www.vishay.com
For technical questions, contact: dc-film@vishay.com Document Number:
28152 160 Revision: 19-Mar-13 Not
Recommended for New Design, Use New

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MKP385 This document is subject to change without notice.

AC and Pulse Metallized Polypropylene Film Capacitors MKP

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AC and Pulse Metallized Polypropylene
Film Capacitors MKP Radial Potted Type
FEATURES • 5 mm pitch • Material

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categorization: for definitions of compliance please see www.vishay.com/doc?99912

APPLICATIONS Low losses due to low contact resistance and low loss dielectric make these products suitable for applications

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Polypropylene Film Capacitors MKP

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China Y2 Metallized Polypropylene AC and Pulse Capacitor, Find details about China Polypropylene Capacitor, Metallized Polypropylene Film Capacitor from Y2 Metallized Polypropylene AC and Pulse Capacitor - Zhejiang Huaxi Electronics Co., Ltd.

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China Y2 Metallized Polypropylene AC and Pulse Capacitor ...

AC and Pulse Metallized Polypropylene Film Capacitors MKP Radial Potted Type
FEATURES 5 mm to 37.5 mm lead pitch
Material categorization: for definitions of compliance please see
www.vishay.com/doc?99912

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APPLICATIONS High frequency and pulse operations. SMPS, loudspeaker crossover networks, electronic ballast, storage, filter, timing and sample and

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AC and Pulse Metallized Polypropylene

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Film Capacitors MKP Radial Potted Type

FEATURES • Low loss dielectric ...

Dielectric Polypropylene film Electrodes

Metallized film Construction Wound

mono construction Encapsulation Flame

retardant plastic case and epoxy resin

(UL-class 94 V-0)

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Capacitors Mkp

Polypropylene Film Capacitors MKP

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AC and Pulse Film Capacitors:

Polypropylene (PP) 3300 pF: 600 VAC: 1
kVDC: 5 %: 2 Pin: 10 mm: Straight - 55 C
+ 110 C: 13 mm: 9 mm: 4 mm: Bulk

Metallized Polypropylene Film Capacitors | Mouser

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AC and Pulse Metallized Polypropylene
Film Capacitors ... Permissible AC
voltages (RMS) up to 60 Hz 63 VAC, 100
VAC, 160 VAC, 220 VAC, 250 VAC Test
voltage (electrode/electrode) 1.6 x UR
for 2 s Time constant Measured at 100
VDC after one minute For $C > 0.33 \mu\text{F}$:
30 000 s minimum value

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AC and Pulse Double Metallized
Polypropylene Film Capacitors MMKP
Radial Potted Type MMKP 383 Vishay
BCcomponents APPLICATIONS Where
steep pulses occur e.g. SMPS (switch
mode power supplies). Electronic

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lighting e.g. Ballast. Motor control circuits. S - correction. For flyback applications please use 1400 V series. For hot asphalt encapsulation process.
MARKING

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Capacitors Mkp

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

APPLICATIONS Pulse operations SMPS and thyristor circuits

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AC and Pulse Metallized Polypropylene Film Capacitors MKP

...

AC and Pulse PCMP 389 Metallized Polypropylene film capacitors. 158. V. Rdc= 400 V V. Rac= 200 V. ~V. p-p= 560 V. CATALOGUE NUMBER PCMP 389 loose in box ammo packing It = 5.0

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±1.0 mm H = 18.5 mm Cap (□) b x h x l.
(mm) Mass (g) C - tol.

Pilkor components AC and Pulse PCMP 389 Metallized ...

Metallized film capacitors have "self-healing" properties, which are not available from film/foil configurations. When sufficient voltage is applied, a

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point-defect short-circuit between the metallized electrodes vaporizes due to high arc temperature, since both the dielectric plastic material at the breakdown point and the metallized electrodes around the breakdown point are very thin (about ...

Film capacitor - Wikipedia

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Capacitors. Aluminum Electrolytic -
Leaded; Aluminum Electrolytic - Screw
Terminal; Aluminum Electrolytic - Snap-
In; Aluminum Electrolytic - Surface
Mount

**AMPP155M230V22 | 1.5uF 230Vac
Film Cap 20% Polypropylene ...**
DC or AC applications. Recommended

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for DC and pulse applications (including DC with ripple.) May be used with AC, but also consider R77. Optimized for AC applications such as electronic ballast. For lower power applications, see R74 (single metallized). DC or AC applications. 100-400V in smaller range. See 630V for highest cap values.

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