

TYPE: MPT

Non-inductive, Axial metallized polypropylene film capacitors

FEATURES:

1. Dissipation Factor is normally low and its stable against high frequency and change of temperature.
2. High reliable because of its excellent Self-Healing performance.
3. Recommended for high-frequency circuits like s-curve compensating circuit.

SPECIFICATIONS:

1. OPERATING TEMPERATURE: -30°C to $+100^{\circ}\text{C}$
2. RATED VOLTAGE: 275V AC
3. CAPACITANCE RANGE: 0.1 μF
4. CAPACITANCE TOLERANCE: $\pm 10\%$ (K)
5. DISSIPATION FACTOR: 0.2 % AT 1KHZ 20°C
6. DIELECTRIC STRENGTH:

(A) Between Terminals:

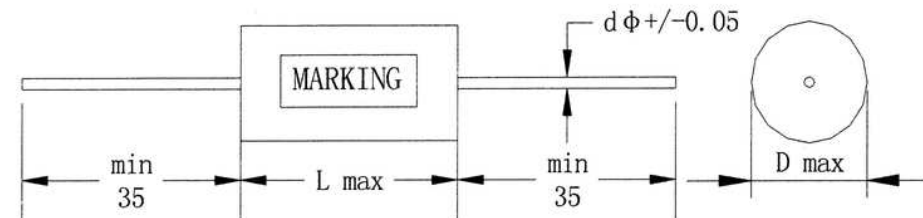
160% of rated Voltage for 5 sec;

230% of rated DC Voltage for 5 sec;

7. INSULATION RESISTANCE: $\text{IR} \geq 30000 \text{M}\Omega$ (at 100VDC/60S)

8. MARKING:

 104K
275V~



Size:(mm)	L: 19.0	D: 9.5			dø 0.8
Product : Capacitor					
Spec : 0.1uF/275VAC		Material: MPP			
Date : 2009/03/17					