



## Metallized Polypropylene Film Capacitor

High stability, non-inductive and self-healing characteristics. Dipped epoxy coating protects from humidity. Excellent for used in coupling, decoupling, and filters for electronic circuits.



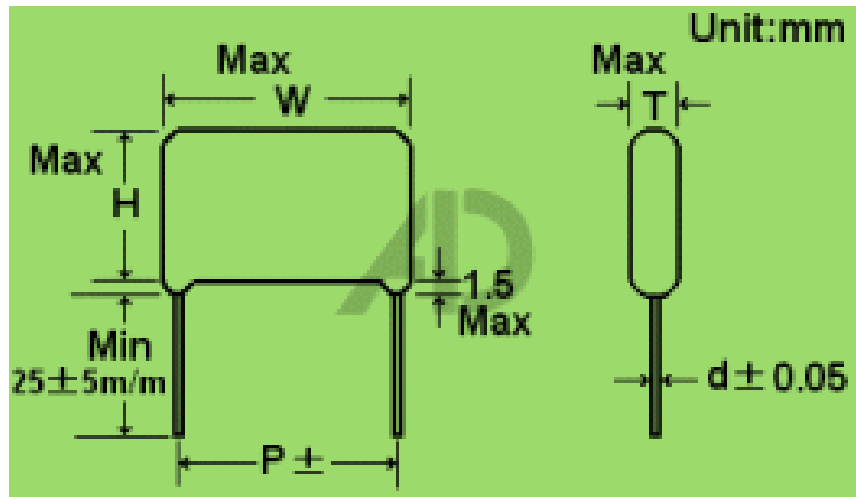
SKU: [CAP-1342](#)

### **Brief Data:**

- Capacitance: 680nF.
- Rated voltage: 250VAC.
- Tolerance:  $\pm 10\%$  (K).
- Dissipation factor: 1.2% MAX AT 10KHz, 25°C
- Operating temperature: -40°C~ + 85°C.
- Insulation Resistance:
  - >30000M $\Omega$  ( $C \leq 0.33\mu\text{F}$ )
  - >10000M $\Omega / \Omega\text{F}$  ( $C > 0.33\mu\text{F}$ ) AT 25°C.

## Mechanical Dimension:

Unit: mm



- W: 30mm
- H: 20mm
- P: 20.5mm
- T: 12mm