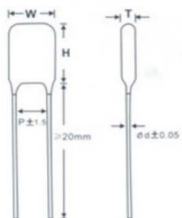


Features:

- Very low loss at high frequency, high dv/dt ability due and suitable for high current.
- High insulation resistance, long life due to self-healing effect.
- Widely used in high frequency, DC, AC and pulse circuits.

Outline Drawing

Are non-inductively wound with metallized polyester film as dielectric/electrode with copper-clad steel leads and epoxy resin coating.



Specifications

Reference Standard	GB 100190-88 (IEC 60384-16)
Climatic category	40/85/21
Rated voltage	100/160V, 250V, 400V, 630V
Capacitance Range	0.0033~6.8 μF
Capacitance Tolerance	±5% (J), ±10% (K), ±20% (M)
Voltage proof	1.6U _r (5s)
Dissipation Factor	≤0.1% (20°C, 1kHz)
Insulation Resistance (20°C, 1min)	$\geq 25000 \Omega$ (CR ≤ 0.33 μF) $\geq 7500s$ (CR ≤ 0.33 μF)