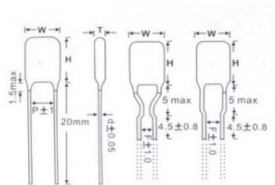


Features:

- Small size, light weight and low cost
- High stability and reliability
- Dissipation factor is small because the leads are directly welded to electrodes
- Widely used in DC and pulsating circuits of radio, Communication TV sets and various electronic equipments

Outline Drawing

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



Specifications

Reference Standard	GB 6349-86
Climatic category	40/85/21
Rated voltage	63V, 100V, 250V, 400V, 630V, 1000V, 1200V
Capacitance Range	0.001~0.47 μ F
Capacitance Tolerance	$\pm 5\%$ (J), $\pm 10\%$ (K), $\pm 20\%$ (M)
Voltage proof	2U _r (5s)
Dissipation Factor	$\leq 1.0\%$ (20°C, 1kHz)
Insulation Resistance (20°C, 1min)	$\geq 30000M \Omega$