



## CBB21 Metallized polyylene film electrical component capacitor



Reference Standard IEC384-16

Climatic Category -40°C~85°C

Rated Voltage 160V/250V/400V/630V

Capacitance Range 0.0047~10UF

Capacitance Tolerance  $\pm 5\%$ (J), $\pm 10\%$ (K)

Voltage proof Between Terminals 1.75Un (5s)

Dissipation Factor DF  $\leq 0.1\%$  (23°C,1KHz)

Insulation Resistance  $\geq 3000M\Omega \cdot \mu f$  (23°C ,lmin)

CBB21 capacitor features:

Widely used in motorcycle ,water heaters and other electronic ignition system.

Outline Drawing Metallized polypropylene film without a sense of style winding ,tinned copper clad steel wire leads,Epoxy resin encapsulation. Features: 1.High insulation resistance .loss of small,internal temperature and low. 2.Good stability,good self-healing,the frequency characteristics of a good . 3.Can be repeated charge-discharge,over-current good results. 4. Widely used in motorcycle ,water heaters and other electronic ignition system. Specifications:Reference StandardIEC384-16Climatic Category-40°C~85°CRated Voltage160V/250V/400V/630VCapacitance Range0.0047~10UFCapacitance Tolerance $\pm 5\%$ (J), $\pm 10\%$ (K)Voltage proofBetween Terminals1.75Un (5s) Dissipation FactorDF  $\leq 0.1\%$  (23°C,1KHz)Insulation Resistance $\geq 3000M\Omega \cdot \mu f$ (23°C ,lmin)