**Specification for Film Capacitor**

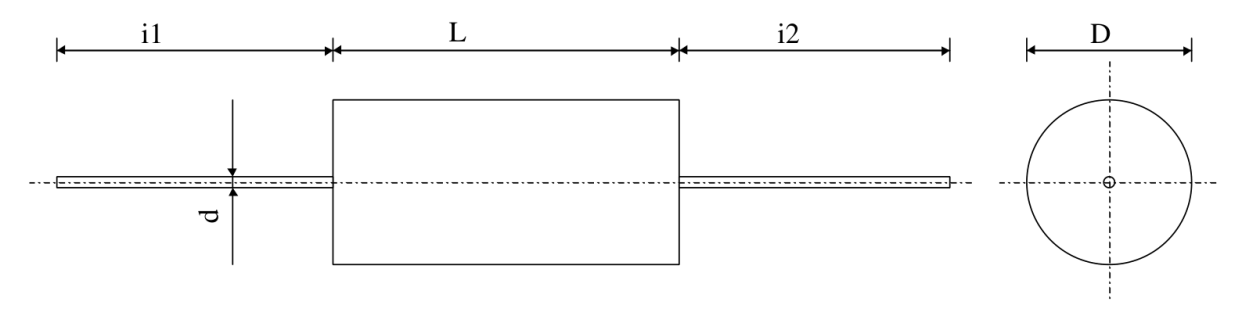
**1.Part Name**

**Metalized AC film capacitor with fixed capacitance**



**2.Dimensions & shape:**





|  |  |  |
| --- | --- | --- |
| **Model No.** | **L(mm)** | **d\* i1, i2（mm）** |
| **CBB20100V1.57μF** | **L(±2)** | **d\*40(±5)** |

**3.Applications**

** It has low noise characteristics and are suitable for audio equipments with good sound quality.**

**It is used for AC circuit, 50Hz.**



**4.Main characteristics**

** Ident. No. : Q/RL 234-95**

**Climate type：55/085/21**



 **Capacitor tolerance: ±5%（J）,±10%(K)**

** Nominal capacitance (Cn)：1.57μF**

** Dissipation Factor：≤0.002 （1KHz）**

** Insulated Resistance：Cr≤0.33uf ≥25000MΩ Cr＞0.33uf ≥7500S**

**Withstanding Voltage：1.4Un**



**Small size, light weight, Low dissipation and high reliability**



**5.Execution**

** Metalized polypropylene film**

** Axial lead**

** Polyester heat-resisting tape,**

**Epoxy-resin sealing**



 **Vacuum evaporation**

**Note: We are available to design and produce customized products.**