

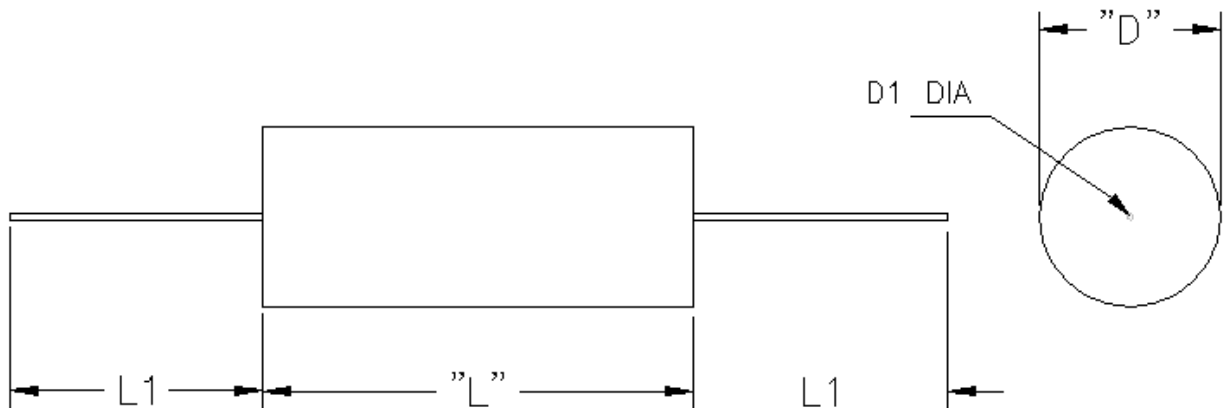
1. ELECTRICAL SPECIFICATION:

D5-15	
Film	
Capacitance value when measured@1KHZ±20HZ	0.01uF
DC Voltage rating	15,000VDC
Capacitance tolerance @1KHZ±20HZ @ 25°C	±10%
Dissipation factor (tgδ) when measured @1KHZ±20HZ@ 25°C	≤15×10-3
Insulation resistance when measured after 2 minutes electrification@500VDC @ 25°C	30,000 MEG OHMS MIN
Test Voltage 120%UR for 10 sec	21,000VDC
Operating temperature	-40°C to +85°C
Storage temperature	-40°C to +85°C

2. PHYSICAL SPECIFICATION:

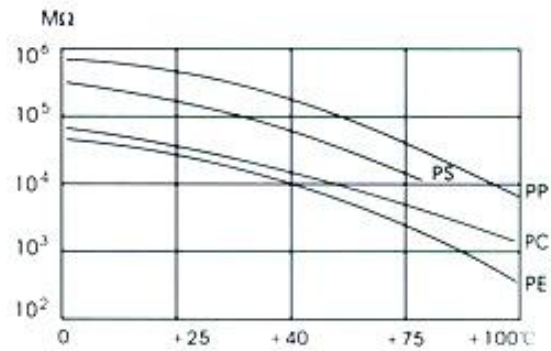
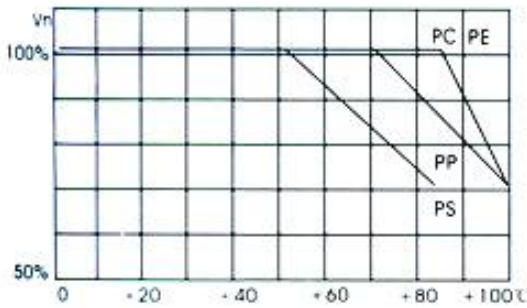
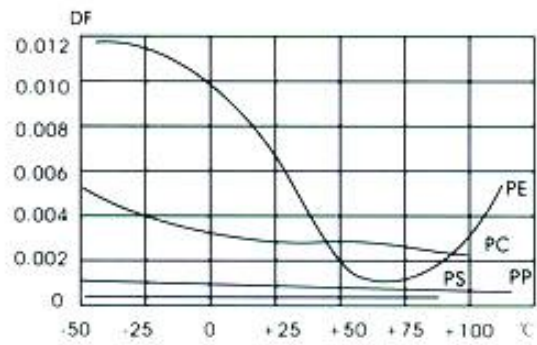
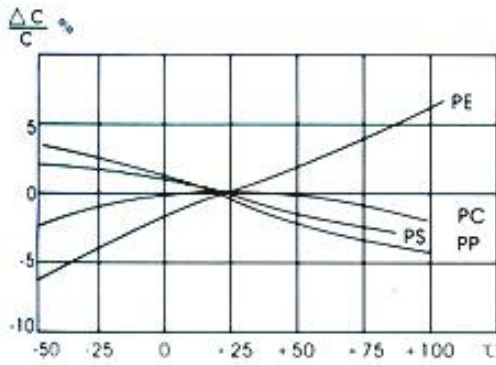
Max Outline Dimension(D×L)	D22.0 ×L51.0mm
construction	Non-inductive wound metallized polyester
Min Lead Wire(D1×L1)	Tinned copper wire(1.0×62.0mm)
Case	Flame retardant polyester tape wrap and epoxy end fill
RoHS	Yes

3. DIMENSION:



4. CHARACTERISTICS:

◆ Temperature Characteristics



◆ Frequency Characteristics

