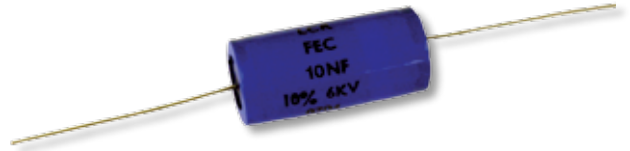


CAPACITOR CONSTRUCTION TYPE: FEC/HV/WF 6kV

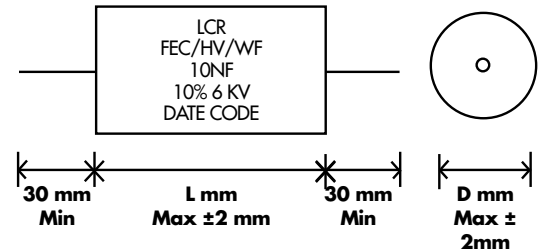
These capacitors are constructed with polyester dielectrics and aluminium electrodes.

Wrapped with polyester tape, end filled with epoxy resin, fitted with a PVC sleeve.



Capacitor Specifications

Capacitance	See Chart
Capacitance Tolerance	5%, 10%, 20%
Rated Voltage	6kV DC
Temperature Range	-25°C to +85°C
Power Factor	0.01 @ 1K Hz
Termination	0.8 mm T.C.W
Voltage Rise Time	> 500 v/us
Temp Coefficient	400 p.p.m /°C
Test Voltage	1.25 x Working Voltage



Value	Length (mm)	Diameter (mm)
Up to 5NF	31	9.5
5.1nF - 10nF	31	12.5
10.1nF - 22nF	31	18
22.1nF - 47nF	42	20
47.1nF - 68nF	42	24
68.1nF - 100nF	52	24
100.1nF - 150nF	52	29.5
150.1nF - 200nF	62	30
200.1nF - 250nF	62	33.5