





SPECIFICATIONS

1.Capacitance: 2.5 µF

2.Capacitance tolerance:-5%~+5%

3.Rated frequency: 50 Hz and/or 60 Hz

4.Rated voltage: 660 VAC

5.Maximum ambient temperature:

-40°C to +70°C

6. Withstanding voltage:

1)Between terminals

Rated voltage×2 times, at 50 Hz or 60 Hz,

10 sec.

2)Between terminals and case rated voltage×2 times + 1000 at 50 Hz or 60 Hz,

60 sec.(min,2000VAC)

7.Insulation resistance:

Between terminals and case more than

 $2000M\Omega$,at 500VDC and 60s

8. Dissipation Factor:

0.1% max.at 50 Hz and 60Hz,20 °C or 85 °C

9. Seal ability:

There shall be no oil leakage even if left

for 2 hour under constant temperature of 90 $^{\circ}\mathrm{C}$

10.Internal Protection:

Pressure sensitive interrupter.

11.Fault Current: 10000AFC

12.Dielectric material:

Metallized polypropylene film.