

Motor Capacitor CBB60 – JFS

FEATURES

- Low D.F. (dissipation factor), good self-healing character
- High I.R. (insulation resistance)
- High safety & High reliability
- Anti-Striking current, strong over-carrier capacity

SPECIFICATIONS

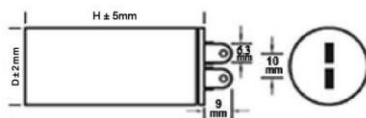
Operating Condition -40°C ~ +85°C
 Capacitance Range 1uF ~ 100uF(JFS-10~21)
 Capacitance Tolerance J(±5%)、K(±10%)
 Rated Voltage 250V 450V (AC)
 Withstand Voltage

Withstand voltage test		
Test area	Test voltage	time
T-T	rated voltage	2s
T-C	2400VA (If all shell made of insulating materials, without any test in this project)	/

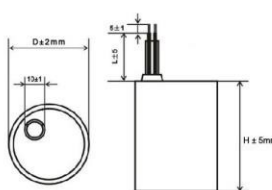
Dissipation Factor ≤0.004 100Hz(JFS-10~21)
 Insulation Resistance ≥3000S



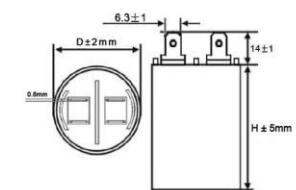
JFS-10



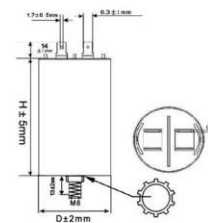
JFS-11



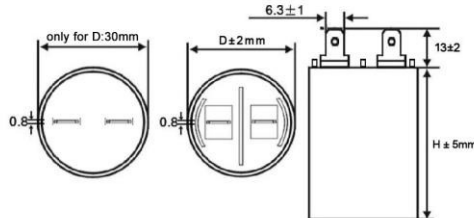
JFS-12



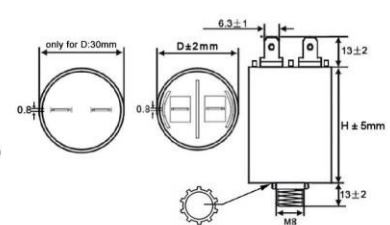
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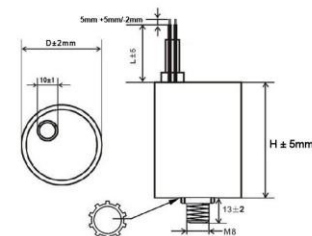
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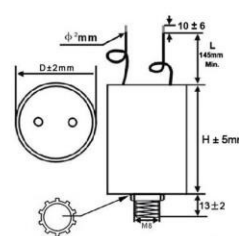
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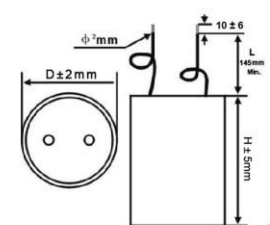
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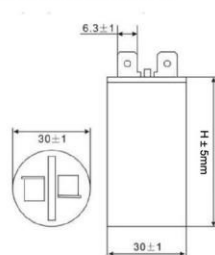
JFS-17



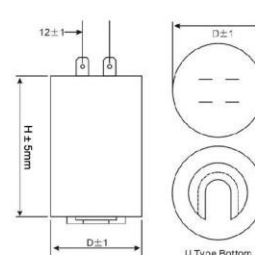
JFS-18



JFS-19(only for D:30mm)



JFS-20



JFS-21

