

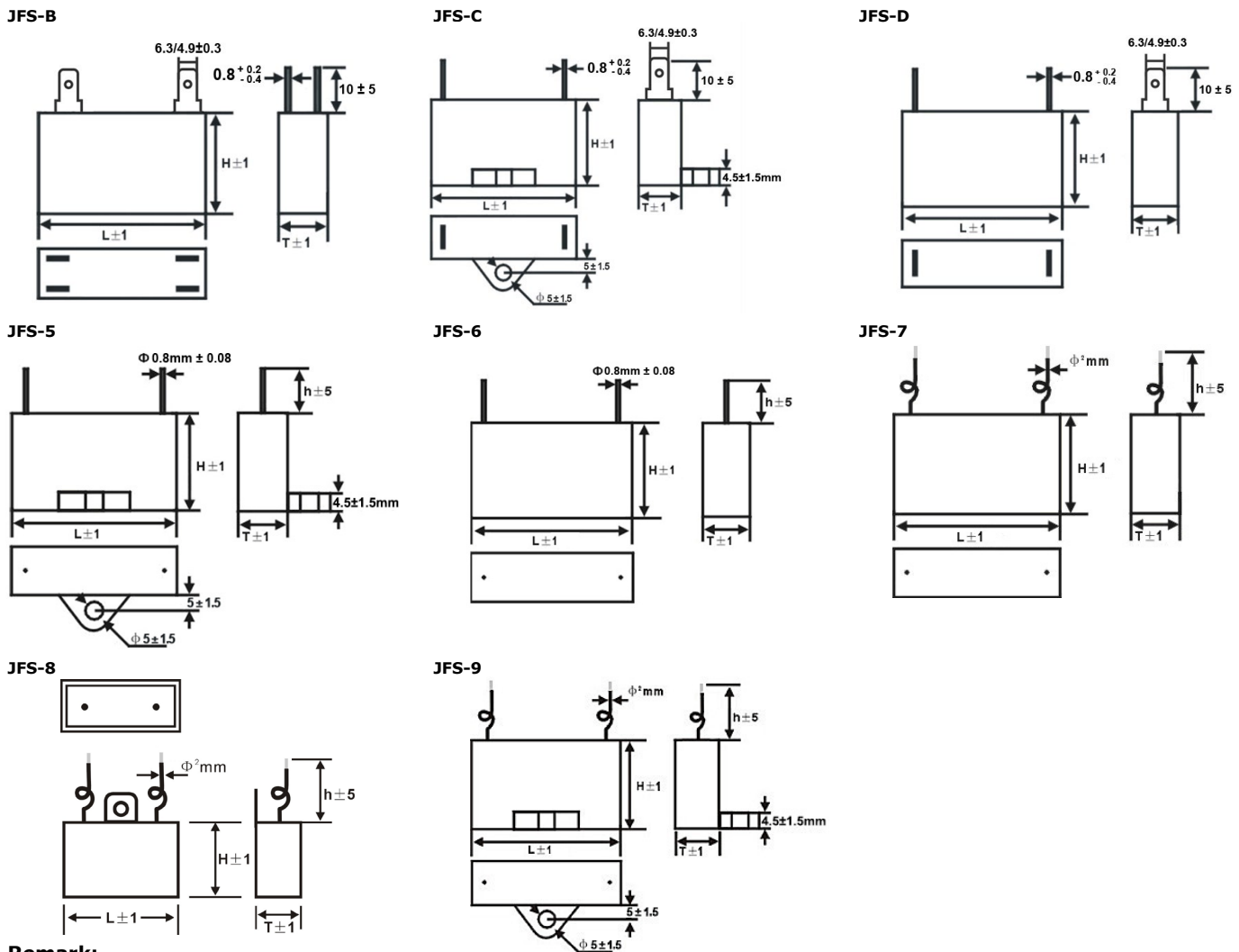
Motor Capacitor CBB61 – JFS

FEATURES

- Electrical apparatus use metalized film with precisely quality control
- Low D.F. (dissipation factor), lower temperature rise.
- High I.R. (insulation resistance) small size
- High safety & high reliability
- Durability and characteristics of frequency, etc

SPECIFICATIONS

Operating Condition	-40°C ~ +85°C
Capacitance Range	1μF ~ 20μF(JFS-B~D、JFS-5~7、JFS-9)
Capacitance Tolerance	J(±5%)、K(±10%)
Rated Voltage	250V 450V (AC)
Withstand Voltage	AC≥2U _R 2S(I _{max} ≤1.3 I _{nA})
Dissipation Factor	≤0.003 1KHz(JFS-B~D、JFS-5~7、JFS-9)
Insulation Resistance	≥3000S



Remark:

For JFS-7, JFS-8, JFS-9 Two wires leads maybe will not in center position, different wire position does not make any change in capacitors installation and electrical performance.

Please visit our website to get more update data, those data & specification are subject to change without notice.