

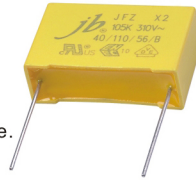
### JFW - X2 Metallized Polypropylene Film Capacitor (310VAC)

#### ■ FEATURES:

1. Non-inductive, (UL940V-0) plastic case sealed with epoxy resin.
2. Used in across-the-line, interference suppression circuit
3. Class X2 safety capacitors for 310VAC.
4. Provides interference suppression capacitor with VDE, ENEC and UL approvals.
5. Short delivery, some items have stock available.
6. High quality commitment, good prices support.
7. Cut leads, Bulk, Ammo Tape Package, Long leads are available.
8. Fast sales response for cross, quotation.

#### ■ SPECIFICATIONS:

1. Voltage Rating: 310 VAC
2. Capacitance Range: 0.0047 ~ 10uF
3. Capacitance Tolerance: std±10%(K)
4. Operating Temperature: -40°C to 105°C



### JFZ - 310VAC X2 Metallized Polypropylene Film Capacitor

#### ■ FEATURES:

1. Non-inductive, (UL940V-0) plastic case sealed with epoxy resin.
2. Class X2 safety capacitors for 310VAC.
3. Provides interference suppression capacitor with VDE, ENEC and UL approvals.
4. Short delivery, some items have stock available.
5. High quality commitment, good prices support.
6. Ammo Tape Pack, Cut leads, Long leads are available.
7. Fast sales response for cross, quotation.

#### ■ SPECIFICATIONS:

1. Operating Temperature: -40°C ~ +110°C
2. Voltage Rating: 310VAC
3. Safety Approvals: ENEC, VDE, UL, cUL.
4. Capacitance Range: 0.0022 ~ 2.2μF
5. Capacitance Tolerance: ±10%

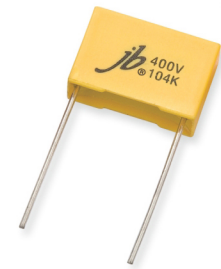
### JFM - Box Type Met Polypropylene Film Capacitor

#### ■ FEATURES:

1. High reliability at high current stress.
2. Self-Healing Property.
3. Flame retardant plastic case and epoxy resin.
4. Low losses, high dv / dt capability.
5. High moisture resistance.
6. High stability of capacitance and long life.

#### ■ SPECIFICATIONS:

1. Operating Temperature : -40°C ~ +85°C
2. Rated Voltage : 250V, 400V, 630V.DC,
3. Capacitance Range : 0.0047~3.9uF
4. Capacitance Tolerance : ±2%, ±5%, ±10%



### JFJ - Mini Box Stacked Met Polyester Film Capacitor

#### ■ FEATURES:

1. Stacked technology, High dv / dt ability.
2. Small size due to stacked construction, pitch size all 5mm.
3. Non-inductive, Plastic case and epoxy resin.

#### ■ SPECIFICATIONS:

1. Operating Temperature : -55°C ~ +105°C
2. Rated Voltage : 50 / 63V.DC, 100V.DC, 250V.DC, 400V.DC, 500V.DC, 630V.DC
3. Capacitance Range : 0.001 ~ 1.0uF
4. Capacitance Tolerance : ±5%, ±10%

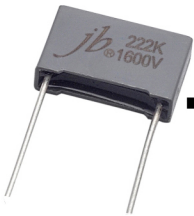
### JFQ - High Voltage Box Type Met Polypropylene Film Capacitor

#### ■ FEATURES:

1. Double sided metallized structure, widely used in high voltage, high frequency and pulse circuit.
2. Negative temperature coefficient of capacitance.
3. Low loss and small inherent temperature rise.

#### ■ SPECIFICATIONS:

1. Operating Temperature Range : -40°C ~ +105°C
2. Rated Voltage : 1000V, 1400/1600V, 2000V.DC
3. Capacitance Range : 0.00022 ~ 3.9uF
4. Capacitance Tolerance : ±2% (G), ±3% (E), ±5% (J), ±10% (K), ±20% (M)



### JFS - Motor Running Capacitor-CBB61

#### ■ FEATURES:

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

#### ■ SPECIFICATIONS:

1. Operating Condition : -25°C ~ +70°C
2. Rated Voltage : 250V.AC, 450V.AC
3. Capacitance Range : 1uF~20uF (JFS-B-D, JFS-5~7, JFS-9)
4. Capacitance Tolerance : ±5%, ±10%

### JFS - Motor Running Capacitor-CBB60

#### ■ FEATURES:

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

#### ■ SPECIFICATIONS:

1. Operating Condition : -40°C ~ +85°C
2. Rated Voltage : 250V.AC, 450V.AC
3. Capacitance Range : 1uF ~ 100uF (JFS-10~21)
4. Capacitance Tolerance : ±5%, ±10%
5. Safety Approvals : UL, cUL, CE



### JFS - Motor Running Capacitor-CBB65

#### ■ FEATURES:

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

#### ■ SPECIFICATIONS:

1. Operating Condition : -40°C ~ +85°C
2. Rated Voltage : 370V.AC, 450V.AC
3. Capacitance Range : 2uF~100uF (JFS-22~26)
4. Capacitance Tolerance : ±5%

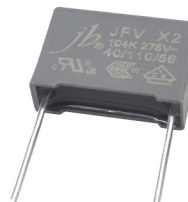
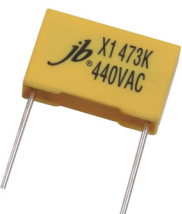
### JFT - Metallized Polypropylene Film AC Capacitor Class-X1

#### ■ FEATURES:

1. This specifications cover the requirements of jb. Metallized Polypropylene.
2. Film AC Capacitor (Interference Suppressors Class-X1).

#### ■ SPECIFICATIONS:

1. Capacitor Class : X1 class
2. Operating Temperature : -55°C ~ +105°C
3. Rated Voltage : 300V.AC, 440V.AC
4. Capacitance Range : 0.0022 ~ 4.7uF
5. Capacitance Tolerance : ±10%



### JFV - 275VAC X2 Metallized Polypropylene Film Capacitor

#### ■ FEATURES:

1. Non-inductive, (UL940V-0) plastic case sealed with epoxy resin.
2. Provides interference suppression with VDE & ENEC and UL approvals.

#### ■ SPECIFICATIONS:

1. Operating Temperature : -40°C ~ +110°C
2. Voltage Rating : 250, 275, 305, 310V.AC
3. Capacitance Range : 0.001 ~ 2.2uF
4. Capacitance Tolerance : ±10%