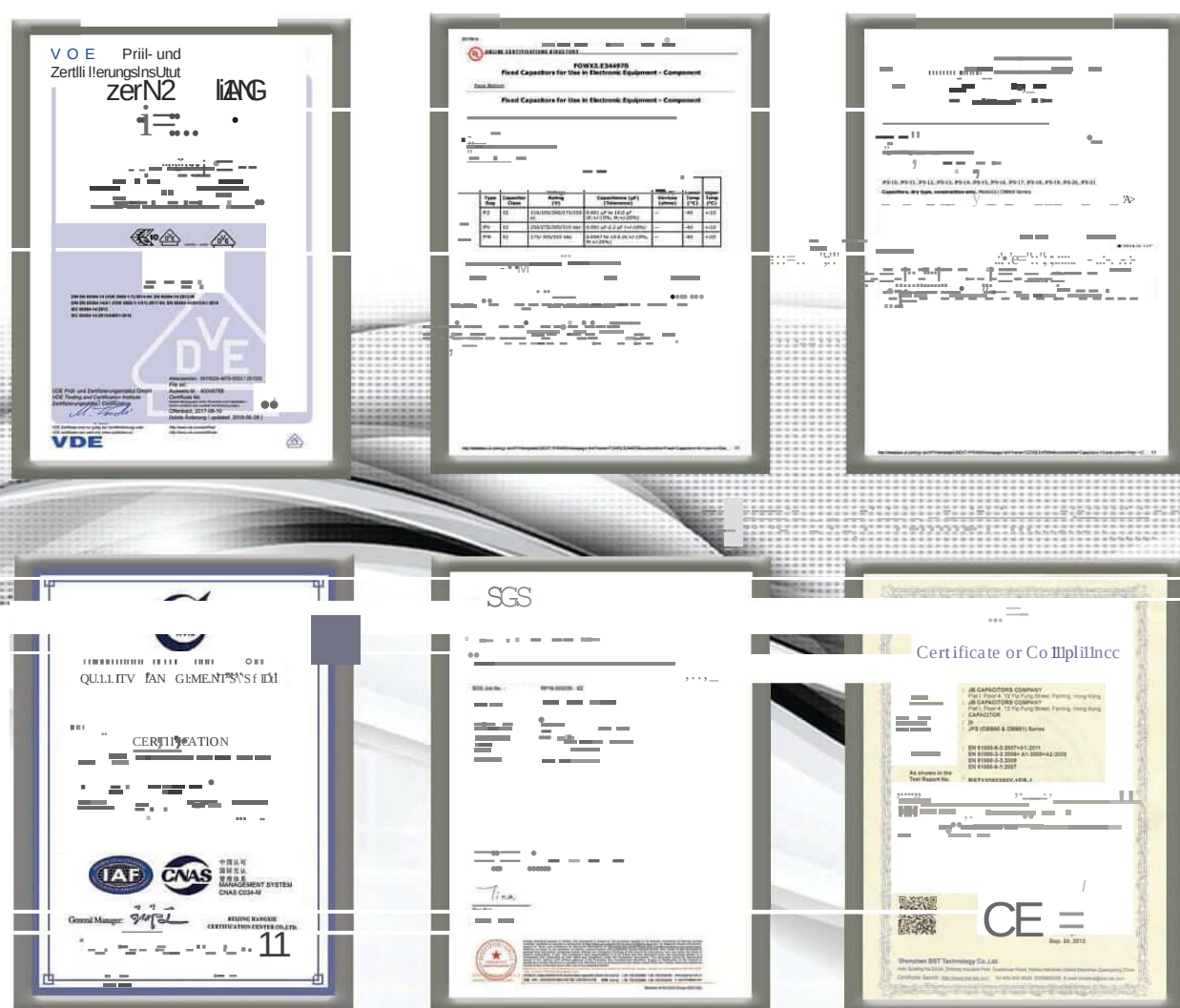


Capacitors Company

FACTORY



CERTIFICATIONS



Audio Capacitors

METALLIZED POLYPROPYLENE FILM CAPACITORS

JFX - PREMIUM JSX - SUPERIOR JPX - SUPREME
JLA - LUXURY ALUMINUM FILM CAPACITORS



SPECIFICATIONS:

Series	Passive Flammability	Operating Tem- perature	Capacitance Tolerance	Rated Voltage	Vibration Voltage	Dissipation Factor	Insulation Resistan- ce	Leads Diameter
JFX	GB1081-88 IEC384-16	-55°C~+85°C	0.047-100uF ±5% (E) ±5% (D) 1Kk	250V 400V 630VDC	15VR 5S 1.6VR 5S 1.6VR 5S	0.00020 1KBz 0.00010 1KHz 0.0005 1KHz	CXs:0.3pF IR > 15,000MQ CII > 0.3.F. IR > 500JS	0.6, 0.8, 1.0, 1.2 min Pure Copper Wire 0.8, 1.0 min Pure Copper Wire 1.0 Tinned Copper Wire
JSX			0.047-100uF ±5% (E) ±5% (D) 1Kk	250V 400V 630VDC	15VR 5S 1.6VR 5S 1.6VR 5S	0.00020 1KBz 0.00010 1KHz 0.0005 1KHz	CXs:0.3pF IR > 15,000MQ CII > 0.3.F. IR > 500JS	0.6, 0.8, 1.0, 1.2 min Pure Copper Wire 0.8, 1.0 min Pure Copper Wire 1.0 Tinned Copper Wire
JPX			0.047-100uF ±5% (E) ±5% (D) 1Kk	250V 400V 630VDC	15VR 5S 1.6VR 5S 1.6VR 5S	0.00020 1KBz 0.00010 1KHz 0.0005 1KHz	CXs:0.3pF IR > 15,000MQ CII > 0.3.F. IR > 500JS	0.6, 0.8, 1.0, 1.2 min Pure Copper Wire 0.8, 1.0 min Pure Copper Wire 1.0 Tinned Copper Wire
JLX			0.047-100uF ±5% (E) ±5% (D) 1Kk	250V 400V 630VDC	15VR 5S 1.6VR 5S 1.6VR 5S	0.00020 1KBz 0.00010 1KHz 0.0005 1KHz	CXs:0.3pF IR > 15,000MQ CII > 0.3.F. IR > 500JS	0.6, 0.8, 1.0, 1.2 min Pure Copper Wire 0.8, 1.0 min Pure Copper Wire 1.0 Tinned Copper Wire

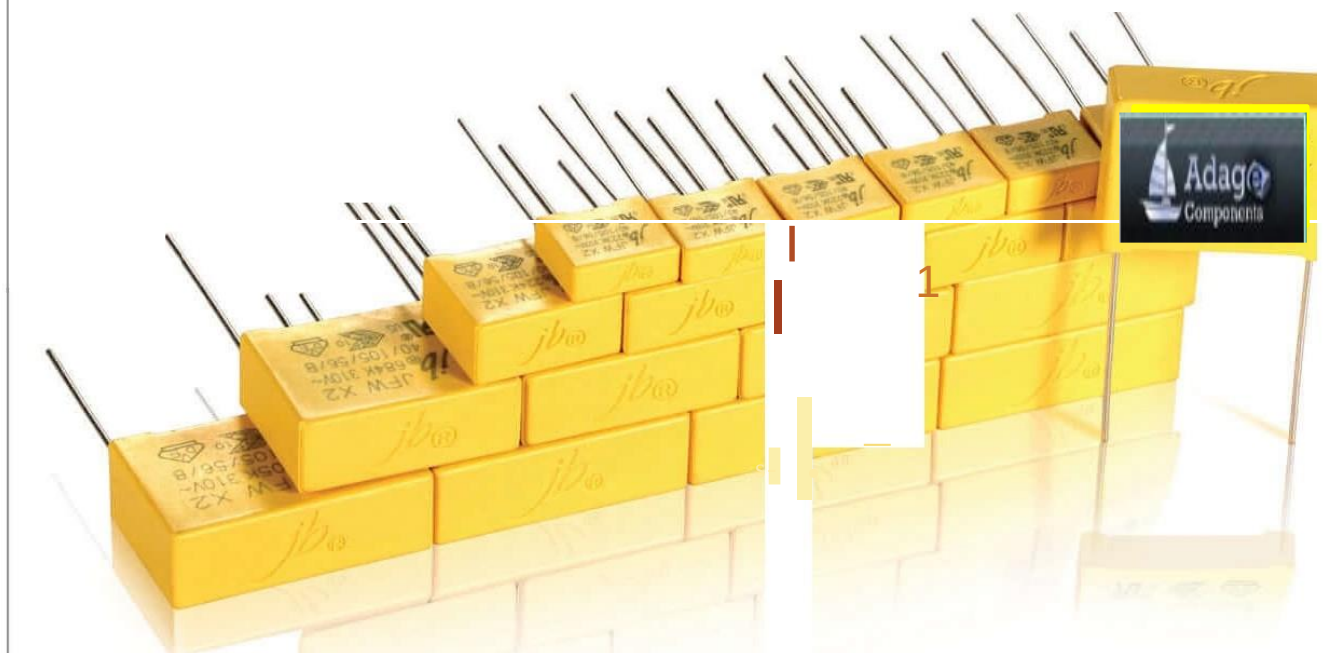
APPLICATIONS:

Tube Amplifiers, Audio and HIFI Systems, Audio Converters and Dividers (passives),
Audio amp, Automotive Electronics Products, speaker and so on.

welcome to visit our website page specially for audio capacitors: <https://www.adagecomponents.com/>



®Capacitors Company



X2 METALLIZED POLYPROPYLENE FILM CAPACITORS - JFW

FEATURES:

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

COMPANY PROFILE

Adage Capacitors Company is ISO manufacturer founded in 1980 in Taiwan. We are specialized in production of plastic film capacitors and Radial, SMD & Snap-in, Screw and Lug terminals Aluminum Electrolytic Capacitors. Most of our products are exported to Europe, USA, South America, and South Africa. It is our commitment to offer our customers the best quality products with fast delivery and the best after sales services.



OUR PRODUCTS

JFA - Mylar Polyester Film Capacitors

- Operating Temperature: -40°C +85°C
- Rated Voltage: 100V, 250V, 400V, 630V, 1000V, 2000V.DC
- Capacitance Range: 0.001 μF - 0.22 μF
- Capacitance Tolerance: ±5%(J), ±10%(K), ±20%(M)

JFC - Metallized Polyester Film Capacitors

- Operating Temperature: -40°C +85°C
- Rated Voltage: 250V.AC
- Capacitance Range: 0.01 tF - 1.5 tF
- Capacitance Tolerance: ±5%(J), ±10%(K), ±20%(M)

JFE - Mini Metallized Polyester Film Capacitors

- Operating Temperature: -40°C +85°C
- Rated Voltage: 50/63V, 100V, 160V, 250V, 400V.DC
- Capacitance Range: 0.01 μF - 2.2 μF
- Capacitance Tolerance: ±5%(J), ±10%(K), ±20%(M)

JFG - Axial Metallized Polyester & Polypropylene Film Capacitors

- Operating Temperature: -40°C +105°C for JFGA & JFGB, -55°C +100°C for JFGC & JFGD
- Rated Voltage: 100V - 1250V.DC
- Capacitance Range: 0.01 μF - 68 μF
- Capacitance Tolerance: ±50(J), ±10%(K)

JFJ - Mini Box Metallized Polyester Film Capacitors

- Reference Standard: GB7332 (IEC 60384-2)
- Rated Voltage: 100V, 250V, 400V, 630V.DC
- Capacitance Range: 0.001 μF - 1.0 μF
- Capacitance Tolerance: ±50(J), ±10%(K), ±20%(M)

JFMM- 5mm and 7.5mm Mini Box Metallized Polypropylene Film Capacitors

- Operating Temperature: -40°C +85°C
- Rated Voltage: 100V, 250V, 400V, 630V, 1000V.DC
- Capacitance Range: 0.001 μF - 1 μF
- Capacitance Tolerance: ±5%(J)

JFT - Metallized Polypropylene Film AC Capacitors Class-XI

- Capacitor Class: "XI" stands for XI class
- Rated Voltage: 300V, 440V.DC
- Capacitance Range: 0.002 μF - 4.7 μF
- Capacitance Tolerance: ±10%(K)

JFM - Box Type Metallized Polypropylene Film Capacitors

- Operating Temperature: -40°C +85°C
- Rated Voltage: 250V, 400V, 630V.DC
- Capacitance Range: 0.0047 tF - 3.9 tF
- Capacitance Tolerance: ±50(J), ±10%(K)

JFQ - High Voltage Box Type Metallized Polypropylene Film Capacitors

- Reference Standard: GB14570 (IEC 60384-17)
- Operating Temperature Range: -40°C +105°C
- Rated Voltage: 1000V, 1400V, 1600V, 2000V.DC

JFB - Metallized Polyester Film Capacitors

- Operating Temperature: -40°C +85°C
- Rated Voltage: 100V, 250V, 400V, 630V.DC
- Capacitance Range: 0.01 tF - 6.8 tF
- Capacitance Tolerance: ±5%(J), ±10%(K), ±20%(M)

JFD - Box Type Metallized Polyester Film Capacitors

- Reference Standard: 0 87332 (IEC 60384-2)
- Rated Voltage: 63V, 100V, 160V, 250V, 400V, 630V.DC
- Capacitance Range: 0.001 μF - 2.2 μF
- Capacitance Tolerance: ±50(J), ±100(K), ±200(M)

JFF - Mini Box Metallized Polyester Film Capacitors

- Operating Temperature: -40°C +85°C
- Rated Voltage: 50/63V, 100V, 160V, 250V, 400V, 630V.DC
- Capacitance Range: 0.001 μF - 2.2 μF
- Capacitance Tolerance: ±5%(J), ±10%(K), ±20%(M)

JFH - Subminiature Size Metallized Polyester Film Capacitors

- Operating Temperature: -55°C +85°C
- Rated Voltage: 100V.DC
- Capacitance Range: 0.001 μF - 1.0 μF
- Capacitance Tolerance: ±5%(J)

IFL - Metallized Polypropylene Film Capacitors

- Operating Temperature: -40°C +85°C
- Rated Voltage: 100V, 250V, 400V, 630V.DC
- Capacitance Range: 0.01 μF - 10.0 μF
- Capacitance Tolerance: ±5%(J), ±10%(K), ±20%(M)

JFLM- 5mm Mini Metallized Polypropylene Film Capacitors

- Operating Temperature: -40°C +85°C
- Rated Voltage: 100V, 250V, 400V, 630V, 1000V.DC
- Capacitance Range: 0.001 μF - 0.33 μF
- Capacitance Tolerance: ±5%(J)

JFR - Radial & Axial Polystyrene Film Capacitors

- Operating Temperature: -40°C +70°C
- Rated Voltage: 50V, 100V, 125V, 250V, 500V, 630V.DC
- Capacitance Range: 10pF - 0.01 μF
- Capacitance Tolerance: ±1%(F), ±2%(G), ±2.5%(H), ±5%(J), ±10%(K)

JFP - High Voltage Metallized Polypropylene Film Capacitors

- Operating Temperature: -40°C +85°C
- Rated Voltage: 1000V, 1250V, 1600V, 2000V.DC
- Capacitance Range: 0.001 - 0.15 μF
- Capacitance Tolerance: ±5%(J), ±100(K)

JFQD - Double Sided Box Type Metallized Polypropylene Film Capacitors

- Reference Standard: GB/T14579 (IEC 60384-17)
- Operating Temperature Range: -40°C +85°C
- Rated Voltage: 630V, 1600V, 2000V.DC
- Capacitance Range: 0.001 μF - 0.068 μF

JFV - X2 Metallized Polypropylene Film Capacitors (275VAC)

- Operating Temperature: -40°C +110°C
- Voltage Rating: 275VAC
- Capacitance Range: 0.001 tF - 2.2 tF
- Capacitance Tolerance: std ±10%(K)

JFLA - Dipped Metallized Polypropylene Film Capacitors For Capacitive Divider

- Operating Temperature: -40°C +105°C
- Rated Voltage: 400V(230VAC), 630V(275VAC/305VAC/310VAC)
- Capacitance Range: 0.01 μF - 10.0 μF
- Capacitance Tolerance: ±5%(J), ±10%(K), ±20%(M)

JFZA - 310VAC X2 Metallized Polypropylene Film Capacitors For Capacitive Divider

- Operating Temperature: -40°C +110°C
- Voltage Rating: 310VAC
- Capacitance Range: 0.0022 tF - 2.2 tF
- Capacitance Tolerance: std ±100(K)

JAA - Axial Aluminum Electrolytic Capacitors (Low Leakage)

- Load life of 2000 hours at 85°C
- Low Leakage Current
- 2 Rubber Types
- For general purpose application
- RoHS Directive Compliant

JAC - DF at Max 4% BP Axial Aluminum Electrolytic Capacitors for Audio System

- Bi-Polarized
- 105°C 1000 hours
- Low Dissipation Factor MAX 4% at 1KHz
- High-quality crossover non-polar aluminum electrolytic capacitors

JAE - DF at Max 10% BP Axial Aluminum Electrolytic Capacitors for Audio System

- Low Dissipation Factor MAX 10% at 1KHz
- High-quality crossover non-polar aluminum electrolytic capacitors
- Specially produced for Cross-Over Networks with high fidelity audio system

JRJ - Radial Aluminum Electrolytic Capacitors 7mm Height

- Load life of 1000 hours at 85°C
- 7 standard products
- Excellent Ripple Current Capability
- RoHS Directive Compliant

JRW - Radial Aluminum Elec. Capacitors Extra Lower Impedance

- Load life of 2000 hours at 105°C
- Extra Lower impedance at high frequency and high ripple circuit
- RoHS Directive Compliant

JFS - CBB65 Motor Running Capacitors

- Operating Condition: -40°C +85°C
- Capacitance Range: 2 μF - 100 μF (JFS-22 26)
- Capacitance Tolerance: ±5%(J)
- Rated Voltage: 370V, 450VAC

IFS - CBB60 Motor Running Capacitors

- Operating Condition: -40°C +85°C
- Capacitance Range: 1 μF - 100 μF (IFS-IQ-2 1)
- Capacitance Tolerance: ±5%(J), ±10%(K)
- Rated Voltage: 250V, 450V (AC)

JFZ - X2 Metallized Polypropylene Film Capacitors (310VAC)

- Operating Temperature: -40°C +110°C
- Voltage Rating: 310VAC
- Capacitance Range: 0.0022 - 2.2 μF
- Capacitance Tolerance: std ±10%(K)

JFMA - Box Type Metallized Polypropylene Film Capacitors For Capacitive Divider

- Operating Temperature: -40°C +105°C
- Rated Voltage: 400V(230VAC), 630V(275VAC/305VAC/310VAC)
- Capacitance Range: 0.0047 μF - 3.9 μF
- Capacitance Tolerance: ±5%(J), ±10%(K)

JFZB - 310VAC X2 Metallized Polypropylene Film Capacitors For EMI Filters

- Operating Temperature: -40°C +110°C
- Voltage Rating: 310VAC
- Capacitance Range: 0.0022 μF - 2.2 μF
- Capacitance Tolerance: std ±10%(K)

JAB - Axial Aluminum Electrolytic Capacitors (Standard Low Voltage)

- Load life of 2000 hours at 85°C
- Low Voltage
- 2 Rubber Types
- For general purpose application
- RoHS Directive Compliant

JAD - DF at Max 5% BP Axial Aluminum Electrolytic Capacitors for Audio System

- Bi-Polarized
- 105°C 1000 hours
- Low Dissipation Factor MAX 5% at 1KHz
- High-quality crossover non-polar aluminum electrolytic capacitors

JAF - DF at Max 10% BP Axial Aluminum Electrolytic Capacitors for Audio System

- Low Dissipation Factor MAX 10% at 120Hz
- Specially produced for Cross-Over Networks with high fidelity audio system
- High-quality crossover non-polar aluminum electrolytic capacitors

JRK - Radial Aluminum Electrolytic Capacitors 7mm Height

- Load life of 2000 hours at 105°C
- Low Impedance. Long Life
- Excellent Ripple Current Capability
- RoHS Directive Compliant

JRQ - Bi-Polarized Radial Aluminum Electrolytic Capacitors

- Bi-Polarized
- 105°C 1000 hours
- Used in polarity reverse and change circuits

JFS - CBB61 Motor Running Capacitors

- Operating Condition: -40°C +85°C
- Capacitance Range: 1 μF - 20 μF (JFS-B-D, JFS-5-7, JFS-9)
- Capacitance Tolerance: ±5%(J), ±10%(K)
- Rated Voltage: 250V, 450VAC

JSW - Motor Starting Capacitors

- Items: Performance Characteristics
- Operating Temperature Range (°C): -40°C - 55°C
- Rated Voltage: 110-330V, AC
- Capacitance Tolerance: -10% +20%
- Capacitance: 50 μF - 1500 μF



Adago Components

ALUMINUM ELECTROLYTIC CAPACITORS
Radial / Axial / SMD / Snap-in / Screw / Lug

SMD Type Aluminum Electrolytic Capacitors

- JCS - 2000fl at 85°C, General type, Popular
- JCK - 1000fl at 105°C, General type, Best Seller
- JCC - 2000H at 85°C, Low Leakage
- JCD - 2000H at 105°C, Low Impedance
- JCE - 3000H at 105°C, Long Life Assurance
- JCL - 5000fl at 105°C, Long Life
- JCN - 1000H at 85°C, Bi-polar
- JCZ - 3000H at 105°C, Extra Lower Impedance
- JCV - 3000H at 105°C, Long Life Assurance
- JCA - 6000H at 105°C, Long Life Assurance
- JCW - 10000H at 105°C, Long Life Assurance



Radial Type Aluminum Electrolytic Capacitors

- JRA - 2000H at 85°C, fiigh Ripple Current
- JRB - 2000H at 105°C, Milliatue and Large Capacity
- JRC - 2000H at 105°C, Switch Power Supply
- JRD - 5000H at 105°C, Low Impedance, Long Life
- JRG - 10000H at 105°C, High Ripple Current



Snap-in, Screw, Lug Tye Aluminum Electrolytic Capacitors

- JML - 2000Hours at 105°C, High Ripple Current
- JNC - 2000Hours at 85°C, High Ripple Current
- JNJ - 3000Hours at 105°C, Miniaturized, Long Life Snap-in
- JSU - 2000Hours at 85°C, Photo Flash, High Stability

