



PRODUCTS AND PACKING

WEE Technology (WEET) Company Limited is specialized in manufacturing full range of capacitors for more than 20 years history. WEET products can be packaged in various packing based on customer request. Cut leads, Long leads, Straight leads, Kinked leads are available. For Axial and Radial capacitors, our standard packing is bulk and ammo in box, tape and reel. For SMD capacitors, tape and reel, ammo and reel packing.

WEE Technology Company Limited is specialized in producing:

- ▶ Polyester MKT and Polypropylene MKP Film Capacitors
- ▶ SMD MLCC and Dip MONO, Y1/Y2, High Voltage Ceramic Capacitors
- ▶ SMD and Radial Polymer Solid Aluminum Electrolytic Capacitors
- ▶ SMD CA45 CA45L CA55 and Radial CA42 Tantalum Capacitors
- ▶ SMD, Radial, Axial, Snap in Aluminum Electrolytic Capacitors
- ▶ 5.5V Coin Type and 2.7V Radial Type Super Capacitors
- ▶ Metal Film Precision Oxide Resistors and Audio Resistors

TESTIMONIALS

We would first like to thank WEET for their excellent communication and speedy delivery. All capacitors arrived in perfect condition, and the physical quality is excellent, with neat soldering, tape-wraps and well-crafted materials.

— From Mr Stefan Whatcott, United Kingdom

Undoubtedly , these will find your rightful place along with Jupiter and Jantzen, which, however are much more expensive. WEET Capacitors, Highly recommended !

— From Alex Tsoupikov, Italy

So my conclusion is that WMH are absolutely great caps in there price range.

— From Rafal Broncel, Ireland

CONTACT WEET

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ABOUT WEET

WEE Technology Company Limited is an ISO 9001 certified factory in China, which specialized in manufacturing full range of capacitors for more than 20 years history.

WEET adopt the key techniques from Taiwan factories and the main material are all imported from Japan and European countries. Our superior quality and competitive price help us to gain good reputation all over the world in all kinds of business fields. All of our products are RoHS and REACH Compliance.

It is our commitment to offer our customers the most superior quality products with fast delivery and the best after sales services.

WEE Technology, Making Quality Capacitors is Our Only Business.

WEET® PLASTIC FILM CAPACITORS

WMA MKT CL19 Metallized Polyester Film Capacitor

Operating Temperature:	-40°C ~ +105°C
Rated Voltage:	100V, 250V, 400V, 630V.DC
Capacitance Range:	0.033μF ~ 68μF
Capacitance Tolerance:	±3%, ±5%, ±10%

WMB MKT CL20 Metallized Polyester Film Capacitor

Operating Temperature:	-40°C ~ +105°C
Rated Voltage:	100V, 250V, 400V, 630V.DC
Capacitance Range:	0.01μF ~ 68μF
Capacitance Tolerance:	±3%, ±5%, ±10%

WMC MKP CBB19 Metallized Polypropylene Film Capacitor

Operating Temperature:	-55°C ~ +100°C
Rated Voltage:	250V, 400V, 630V, 1000V, 1250V.DC
Capacitance Range:	0.047μF ~ 56μF
Capacitance Tolerance:	±3%, ±5%, ±10%

WMD MKP CBB20 Metallized Polypropylene Film Capacitor

Operating Temperature:	-55°C ~ +100°C
Rated Voltage:	250V, 400V, 630V, 1000V, 1250V.DC
Capacitance Range:	0.047μF ~ 56μF
Capacitance Tolerance:	±3%, ±5%, ±10%

WME Audio Premium Metallized Polypropylene Film Capacitor

Operating Temperature:	-55°C ~ +85°C
Rated Voltage:	50V, 100V, 250V, 400V, 630V.DC
Capacitance Range:	0.1μF ~ 100μF
Capacitance Tolerance:	±2%, ±3%, ±5% 1KHz

WMF Precise MKP Metallized Polypropylene Film Capacitor

Operating Temperature:	-55°C ~ +85°C
Rated Voltage:	50V, 100V, 250V, 400V, 630V.DC
Capacitance Range:	0.1μF ~ 100μF
Capacitance Tolerance:	±3%, ±5% 1KHz

WMH Pure Aluminum Foil and Polypropylene Film Capacitor

Operating Temperature:	-55°C ~ +85°C
Rated Voltage:	100V, 200V, 400V, 600V, 630V.DC
Capacitance Range:	0.01μF ~ 10μF
Capacitance Tolerance:	±3%, ±5% 1KHz

WMW Pure Copper Foil and Polypropylene Film Capacitor

Operating Temperature:	-55°C ~ +85°C
Rated Voltage:	100V, 200V, 400V, 600V.DC
Capacitance Range:	0.1μF ~ 3.3μF
Capacitance Tolerance:	±3%, ±5% 1KHz

WFA CL21 MKT Metallized Polyester Film Capacitor

Operating Temperature:	-40°C ~ +85°C
Rated Voltage:	100V, 250V, 400V, 630V.DC
Capacitance Range:	0.01μF ~ 6.8μF
Capacitance Tolerance:	±5%, ±10%, ±20%

WFB CBB21 MKP Metallized Polypropylene Film Capacitor

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

WFC x2 Metallized Polypropylene Film Capacitor

Operating Temperature:	-40°C ~ +110°C
Rated Voltage:	310VAC
Capacitance Range:	0.0047μF ~ 10.0μF
Capacitance Tolerance:	±10% (K)

WFD CL21B MKT Metallized Polyester Film Capacitor

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

WFE CBB21B MKP Metallized Polypropylene Film Capacitor

Operating Temperature:	-40°C ~ +85°C
Rated Voltage:	250V, 400V, 630V.DC
Capacitance Range:	0.0047μF ~ 3.9μF
Capacitance Tolerance:	±5%, ±10%, ±20%

WFF CBB61 Motor Running Capacitor

Operating Temperature:	-40°C ~ +85°C
Rated Voltage:	250V, 450V.AC
Capacitance Range:	1μF ~ 20μF
Capacitance Tolerance:	±5%, ±10%, ±20%

WFG CL23B Mini Box Metallized Polyester Film Capacitor

Operating Temperature:	-40°C ~ +100°C
Rated Voltage:	50V, 63V, 100V, 250V, 400V, 630V.DC
Capacitance Range:	0.001μF ~ 2.2μF
Capacitance Tolerance:	±5%, ±10%, ±20%

WFK MMKP82 Double Sided Metallized Polypropylene Capacitor

Operating Temperature:	-40°C ~ +105°C
Rated Voltage:	250V, 400V, 630V, 1000V, 1600V, 2000V.DC
Capacitance Range:	0.00022μF ~ 3.9μF
Capacitance Tolerance:	±2%(G), ±3%(H), ±5%(J), ±10%(K), ±20%(M)

WEET® ALUMINUM ELECTROLYTIC CAPACITORS

WAA 85°C 2000H Polarized Aluminum Electrolytic Capacitors

Operating Temperature:	-40°C ~ +85°C
Rated Voltage:	6.3V ~ 450V.DC
Capacitance Range:	1μF ~ 10000μF
Capacitance Tolerance:	±10%(K), ±20%(M)

WAB 105°C 1000H Polarized Aluminum Electrolytic Capacitors

Operating Temperature:	-40°C ~ +105°C
Rated Voltage:	6.3V ~ 450V.DC
Capacitance Range:	1μF ~ 4700μF
Capacitance Tolerance:	±10%(K), ±20%(M)

WMM Bi-polar Aluminum Electrolytic Capacitors for Audio

Operating Temperature:	-40°C ~ +105°C
Rated Voltage:	50V, 100V.DC
Capacitance Range:	1μF ~ 150μF
Capacitance Tolerance:	±10%

WMS Non-polar Aluminum Electrolytic Capacitors for Audio

Operating Temperature:	-40°C ~ +105°C

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