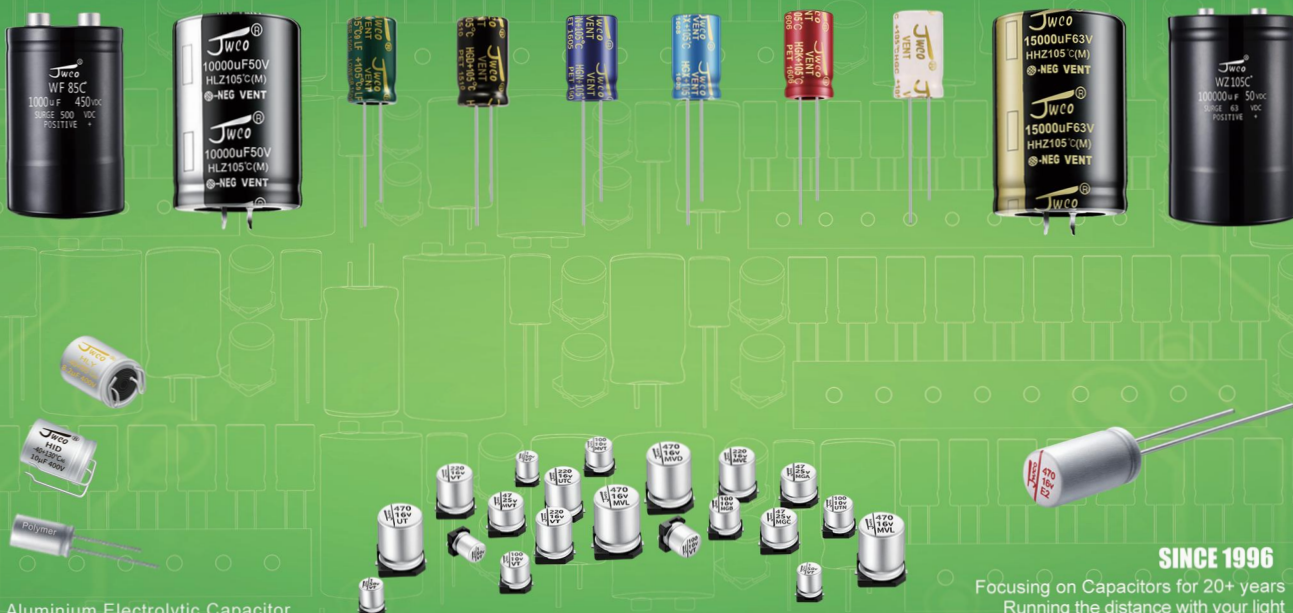


**RADIAL, SMD, SNAP IN, SCREW TYPE
ALUMINIUM ELECTROLYTIC CAPACITOR
PRODUCT CATALOG 2024-2025**

ALUMINIUM ELECTROLYTIC CAPACITOR



ALUMINIUM ELECTROLYTIC CAPACITOR



Aluminium Electrolytic Capacitor

SINCE 1996
Focusing on Capacitors for 20+ years
Running the distance with your light

修诚臻善 维高怀仁

Excellence With a Soul, Leadership With a Heart



JWCO Group

JWCO Group owns five factories, which are located in Shenzhen, Dongguan, Shangrao, Ganzhou and Suqian. JWCO is dedicated to R&D, Manufacturing and Sales of Aluminum Electrolytic Capacitors, as well as Aluminum Electrolytic Capacitor electrode foil, providing customers with efficient electrolytic solutions. As one of the leading manufacturers, JWCO, on one hand, has been keeping improving its technology, product quality, cost performance and customers satisfaction; on the other hand, JWCO has always been active in shouldering its social responsibility. Won the "2023 Jiangxi Province Specialized and Special New Enterprise" and "2023 National High-Tech Enterprise", with the advanced production equipments, leading management mode, first-class technology level, perfect after-sales system, JWCO continues to grow, on the premise of sustainable development, to become one of the world's leading aluminum electrolytic capacitor manufacturers.

Continuous Innovation, Sustainable Development

JWCO sets up a number of sales centers throughout the country and supplies its products home and abroad, including Asia, America, Europe and other markets. At present, JWCO owns more than 540 automatic production lines, 1200 employees and an annual output of 20 billion pieces capacitors. JWCO has been adhering to the concept of "careful design, careful material selection, careful process, sincere cooperation", to achieve continuous innovation and long-lasting growth. As one of the leading manufacturers in aluminum electrolytic capacitor industry, JWCO is enjoying more than one-eighth of the national market share.

Premium Service, Core Values

Equipped with professional M.E department design, development, maintenance of production equipment, owning all-round customer service, JWCO continues to integrate upstream and downstream resources, from the supply of upstream raw materials to the downstream final products. At present, JWCO owns brand JWCO and produces high quality aluminum electrolytic capacitor (chip type, lead type, horn type, bolt type, etc.); The products are widely used in power supply, computer, automobile, new energy, lighting, industry, medical equipment, communication equipment and other fields.

Excellence with Soul, Quality Comes First

JWCO adheres to the quality policy of "Honesty and Justice, Excellence, Full Participation, Quality First", keeps a close eye on the market demand, to design and develop aluminum electrolytic capacitors as the starting point, to provide a wide range of capacitors, to meet the diverse needs of different customers. For the two core business lines, aluminum electrolytic capacitor line and capacitor electrode foil line, JWCO has introduced new quality monitoring equipment and system, providing customers with reliability test and other means, and maintains consistent high quality products.

Sustainable Development

JWCO is committed to improving corporate competitiveness and customer satisfaction, and constantly enhancing corporate social responsibility. JWCO strictly abides by the international environmental friendly product standards, controls the production of raw materials, produces and supplies environmental friendly products that meet the requirements, and achieves the requirements of environmental protection.

Keeping Faith, for a Brighter Future

JWCO has its own production base, marketing center and storage center. Adhering to the management philosophy of "quality first, customer first", JWCO provides customers with first-class and all-round service. With concept of "Excellence with Soul, Leadership with a Heart", JWCO provide customers with valuable products". "Customer satisfaction" is our continuous pursuit of progress, "mutual benefit and Win-Win" is always our desire. As a developing high-tech enterprise, all colleagues of JWCO will focus on continuous innovation, and create a brighter tomorrow.



发展历程 Development History



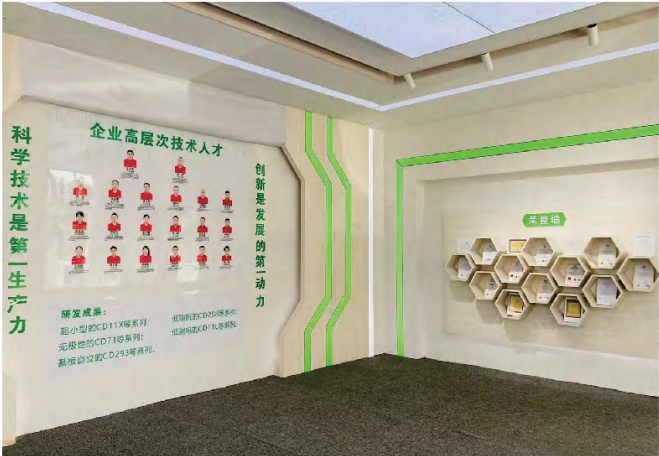
车间风貌 Workshop Site



车间风貌 Workshop Site



展厅文化 Display Floor



专利证书 Patents





1.E1 Series (超低阻抗, 耐高纹波, 固态电容, 直插型, 105℃ 2,000小时; Super Low ESR, High Ripple Current)

保证寿命: +105℃ 2,000小时

符合RoHS

E1 Series, Radial type solid capacitor, for power supply filter and high-speed circuits

Guarantee 2,000 hours at 105℃

RoHS Compliant



2.E2 Series (低阻抗, 耐高纹波, 固态电容, 直插型, 105℃ 2,000小时; Low ESR, High Ripple Current)

保证寿命: +105℃ 2,000小时

符合RoHS

E2 Series, Radial type solid capacitor, for power supply filter and high-speed circuits

Guarantee 2,000 hours at 105℃

RoHS Compliant



3.E4 Series (低阻抗, 耐高纹波, 耐高温, 固态电容, 直插型125℃ 2,000小时; Low ESR, High Ripple Current, High Temperature)

保证寿命: +125℃ 2,000小时

符合RoHS

E4 Series, Radial type solid capacitor, for power supply filter and high-speed circuits

Guarantee 2,000 hours at 125℃

RoHS Compliant



4.E5 Series (低阻抗, 耐高纹波, 长寿命, 固态电容, 直插型105℃ 5,000小时; Low ESR, High Ripple Current, Long Life)

保证寿命: +105℃ 5,000小时

符合RoHS

E5 Series, Radial type solid capacitor, for power supply filter and high-speed circuits

Guarantee 5,000 hours at 105℃

RoHS Compliant



5.H2 Series (低阻抗, 耐高纹波, 高压品, 固态电容, 直插型105℃ 2,000小时; Low ESR, High Ripple Current, High Voltage)

保证寿命: +105℃ 2,000小时

符合RoHS

H2 Series, Radial type solid capacitor, for power supply filter and high-speed circuits

Guarantee 2,000 hours at 105℃

RoHS Compliant



6.H4 Series (低阻抗, 耐高纹波, 耐高温, 高压品, 直插型125℃ 2,000小时; Low ESR, High Ripple Current , High Temperature, High Voltage)

保证寿命: +125℃ 2,000小时

符合RoHS

H4 Series, Radial type solid capacitor, for power supply filter and high-speed circuits

Guarantee 2,000 hours at 125℃

RoHS Compliant



7.H5 Series (低阻抗, 耐高纹波, 长寿命, 直插型, 105℃ 5,000小时; Low ESR, High Ripple Current , Long Life)

保证寿命: +105℃ 5,000小时

符合RoHS

H5 Series, Radial type solid capacitor, for power supply filter and high-speed circuits

Guarantee 5,000 hours at 105℃

RoHS Compliant



8.H6 Series (低阻抗, 固液混合, 直插型, 105℃ 2,000小时; Low ESR, High Ripple Current, High Voltage)

保证寿命: +105℃ 2,000小时

符合RoHS

H6 Series, Hybrid Radial type solid capacitor, for power supply filter and high-speed circuits

Guarantee 2,000 hours at 105℃

RoHS Compliant



9.M1 Series (超低阻抗, 耐高纹波, 贴片型, 105℃ 2,000小时; Super Low ESR, High Ripple Current)

保证寿命: +105℃ 2,000小时

符合RoHS

M1 Series, Mounting type solid capacitor, for power supply filter and high-speed circuits

Guarantee 2,000 hours at 105℃

RoHS Compliant



10.M2 Series (低阻抗, 耐高纹波, 贴片型, 105℃ 2,000小时; Low ESR, High Ripple Current)

保证寿命: +105℃ 2,000小时

符合RoHS

M2 Series, Mounting type solid capacitor, for power supply filter and high-speed circuits

Guarantee 2,000 hours at 105℃

RoHS Compliant



11.M4 Series (低阻抗, 耐高温, 贴片型, 125℃ 2,000小时; Low ESR, High temperature)

保证寿命: +125℃ 2,000小时

符合RoHS

M4 Series, Mouting type solid capacitor, for power supply filter and high-speed circuits

Guarantee 2,000 hours at 125℃

RoHS Compliant



12.M5 Series (低阻抗, 耐高纹波, 长寿命, 贴片型, 105℃ 5,000小时; Low ESR, High Ripple Current, High temperature)

保证寿命: +105℃ 5,000小时

符合RoHS

M5 Series, Mouting type solid capacitor, for power supply filter and high-speed circuits

Guarantee 5,000 hours at 105℃

RoHS Compliant



13.M6 Series (低阻抗, 固液混合, 直插型, 105℃ 2,000小时; Low ESR, High Ripple Current, High Voltage, 2,000 Hours at 105℃)

保证寿命: +105℃ 2,000小时

符合RoHS

M6 Series, Hybrid Mouting type solid capacitor, for power supply filter and high-speed circuits

Guarantee 2,000 hours at 105℃

RoHS Compliant



14.VT Series (全系列宽温度, 普通品, 贴片型105℃ 2,000小时; Long Life, Regular product 2,000 Hours at 105℃)

常规品SMD贴片铝电解电容品, 适合高密度贴片安装

保证寿命: +105℃ 2,000小时

符合RoHS

VT Series, SMD type electrolytic capacitor 105℃ standard capacitor

Design for surface mounting on high density PC board

Guarantee 2,000 hours at 105℃

RoHS Compliant



15.MVL Series (长寿命品, 贴片型105℃ 3,000-7,000小时; Long Life, 3,000-7,000 Hours at 105℃)

长寿命品SMD贴片铝电解电容品, 适合高密度贴片安装

保证寿命: +105℃ 3,000-7,000小时

符合RoHS

MVL Series, SMD type electrolytic capacitor 105℃ standard capacitor

Design for surface mounting on high density PC board

Guarantee 3,000-7,000 hours at 105℃

RoHS Compliant



16.MVD Series (超长寿命品, 贴片型105℃ 8,000–10,000小时; Extra Long Life, 8,000–10,000 Hours at 105℃)

超长寿命品SMD贴片铝电解电容品, 适合高密度贴片安装

保证寿命: +105℃ 8,000–10,000小时

符合RoHS

MVD Series, SMD type electrolytic capacitor 105℃ standard capacitor

Design for surface mounting on high density PC board

Guarantee 8,000–10,000 hours at 105℃

RoHS Compliant



17.MVE Series (低阻抗, 贴片型105℃ 2,000–4,000小时; Low ESR, 2,000–4,000 Hours at 105℃)

低阻抗品SMD贴片铝电解电容品, 适合高密度贴片安装

保证寿命: +105℃ 2,000–4,000小时

符合RoHS

MVE Series, SMD type electrolytic capacitor 105℃ standard capacitor

Design for surface mounting on high density PC board

Guarantee 2,000–4,000 hours at 105℃

RoHS Compliant



18.MGA Series (高温高可靠品, 贴片型115℃ 1,000–5,000小时; High Temperature, 1,000–5,000 Hours at 115℃)

高温高可靠品SMD贴片铝电解电容品, 适合高密度贴片安装

保证寿命: +115℃ 1,000–5,000小时

符合RoHS

MGA Series, SMD type electrolytic capacitor 115℃ standard capacitor

Design for surface mounting on high density PC board

Guarantee 1,000–5,000 hours at 115℃

RoHS Compliant



19.MGB Series (高温高可靠品, 贴片型125℃ 2,000–3,000小时; High Temperature, 2,000–3,000 Hours at 125℃)

高温高可靠品SMD贴片铝电解电容品, 适合高密度贴片安装

保证寿命: +125℃ 2,000–3,000小时

符合RoHS

MGB Series, SMD type electrolytic capacitor 125℃ standard capacitor

Design for surface mounting on high density PC board

Guarantee 2,000–3,000 hours at 125℃

RoHS Compliant



20.MGC Series (超高温高可靠品, 贴片型130℃ 2,000小时; High Temperature, 2,000 Hours at 130℃)

超高温高可靠品SMD贴片铝电解电容品, 适合高密度贴片安装

保证寿命: +130℃ 2,000小时

符合RoHS

MGC Series, SMD type electrolytic capacitor 130℃ standard capacitor

Design for surface mounting on high density PC board

Guarantee 2,000 hours at 130℃

RoHS Compliant



21.UTC Series (低漏电品, 贴片型85℃ 2,000小时; Low Leakage Current, 2,000 Hours at 85℃)

低漏电品SMD贴片铝电解电容品, 适合高密度贴片安装

保证寿命: +85℃ 2,000小时

符合RoHS

UTC Series, SMD type electrolytic capacitor 85℃ standard capacitor

Design for surface mounting on high density PC board

Guarantee 2,000 hours at 85℃

RoHS Compliant



22.UTN Series (无极性品, 贴片型85℃ 2,000小时; Non-Polarized, 2,000 Hours at 85℃)

无极性品SMD贴片铝电解电容品, 适合高密度贴片安装

保证寿命: +85℃ 2,000小时

符合RoHS

UTN Series, SMD type electrolytic capacitor 85℃ Non-Polarized capacitor

Design for surface mounting on high density PC board

Guarantee 2,000 hours at 85℃

RoHS Compliant



23.KS Series (迷你型, 7mm高度产品, 2,000小时寿命; Miniature 7mm Product Guaranteed 2,000 Hours at +105℃)

小型化体积系列产品, 4mm至8mm直径, 7mm至9mm高度

保证寿命: +105℃ 2,000小时

符合RoHS

KS Series, Micro-Miniature

Diameter from $\Phi 4$ to $\Phi 8$ with the height from 7mm to 9mm

Guarantee 2,000 hours at 105℃

RoHS Compliant



24.LM Series (普品105℃ 2,000小时; General Purpose Product, 2,000 Hours at 105℃)

普品, 直插型

保证寿命: +105℃ 2,000小时

安全防爆阀设计

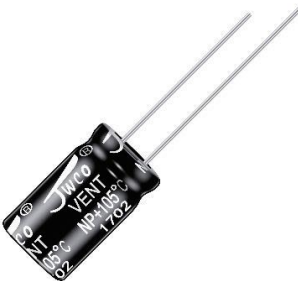
符合RoHS

LM Series, general purpose product

Design for high temperature working environment

Guarantee 2,000 hours at 105℃

RoHS Compliant



25.NP Series (无极性, 105℃ 2,000小时; Non-Polarized 2,000 Hours at 105℃)

无极性产品, 适合于直流双向回路

保证寿命: +105℃ 2,000小时

安全防爆阀设计

符合RoHS

NP Series, Non-Polarized product

Design for DC bidirectional loop

Guarantee 2,000 hours at 105℃

RoHS Compliant



26.CD288G Series (电动车控制板专用, 直插型105℃, Specialized In Electric Scooter, 2,000 Hours at 105℃)

专业为电动车控制板电路而研发设计

保证寿命: +105℃ 2,000小时

安全防爆阀设计

符合RoHS

CD288G Series, Low ESR, high surge voltage

Design for electric vehicle control circuit board

Guarantee 2,000 hours at 105℃

RoHS Compliant



27.CD288H Series (电动车控制板专用, 直插型125℃, Specialized In Electric Scooter, 2,000 Hours at 125℃)

专业为电动车控制板电路而研发设计

保证寿命: +125℃ 2,000小时

安全防爆阀设计

符合RoHS

CD288H Series, Low ESR, high surge voltage, high temperature product

Design for electric vehicle control circuit board

Guarantee 2,000 hours at 125℃

RoHS Compliant



28.CD288A Series (电动车控制板专用, 直插型125℃ , Specialized In Electric Scooter, 3,000 Hours at 125℃)

专业为电动车控制板电路而研发设计

保证寿命: +125℃ 3,000小时

安全防爆阀设计

符合RoHS

CD288H Series , Low ESR,high surge voltage,high temperature product

Design for electric vehicle control circuit board

Guarantee 3,000 hours at 125℃

RoHS Compliant



29.KM Series (常规品105℃ 2000小时; Regular product 2,000 Hours at 105℃)

常规电容品适用于通讯设备,开关电源等电路中

保证寿命: +105℃ 2,000小时

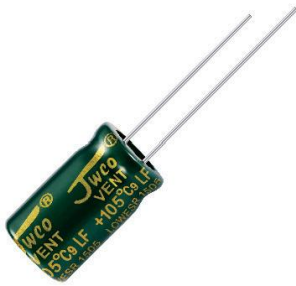
符合RoHS

KM Series, 105℃, standard capacitor

Design for power supply

Guarantee 2,000 hours at 105℃

RoHS Compliant



30.LF Series (高频低阻品, 105℃ 3,000-5,000小时; LOW ESR 3,000-5,000 Hours at 105℃)

高频率,低阻抗品,高性价比

保证寿命: +105℃ 3,000-5,000小时

安全防爆阀设计

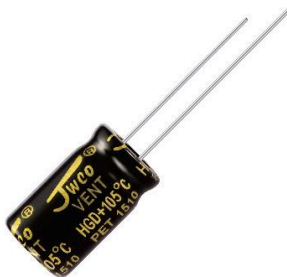
符合RoHS

LF Series,High Frequency and Low ESR product

Cost effective, long load life product

Guarantee 3,000-5,000 hours at 105℃

RoHS Compliant



31.HGD Series (耐高温, 耐高纹波, 低阻抗, 长寿命品, 直插型, 105℃ 5,000-8,000小时; High Ripple Current, Low ESR, Long Load Life, 5,000-8,000 Hours at 105℃)

耐高温, 耐高纹波, 低阻抗, 长寿命品

保证寿命: +105℃ 5,000-8,000小时

安全防爆阀设计

符合RoHS

HGD Series, High Ripple Current, Low ESR , Long Load Life, High reliability,
High stability

Design for Lighting Industry

Guarantee 5,000-8,000 hours at 105℃

RoHS Compliant



32.HGN Series (耐高温, 耐高纹波, 长寿命品, 直插型, 105℃ 10,000~12,000小时; High Ripple Current, Low ESR, Long Load Life, 10,000~12,000 Hours at 105℃)

耐高温, 耐高纹波, 长寿命品

保证寿命: +105℃ 10,000~12,000小时

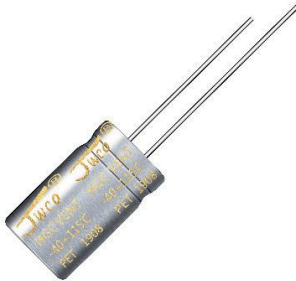
安全防爆阀设计

符合RoHS

HGN Series, High Ripple Current, Long Load Life, High reliability, High stability
Design for Lighting Industry

Guarantee 10,000~12,000 hours at 105℃

RoHS Compliant



33.HGC Series (115C 耐高温, 耐高纹波, 长寿命品, 直插型, 115℃ 8,000~10,000小时; High Temperature, High Ripple Current, Long Load Life, 8,000~10,000 Hours at 115℃)

耐高温, 耐高纹波, 长寿命品

保证寿命: +115℃ 8,000~10,000小时

安全防爆阀设计

符合RoHS

HGC Series, High Ripple Current, Long Load Life, High reliability, High stability
Design for Lighting Industry

Guarantee 8,000~10,000 hours at 115℃

RoHS Compliant



34.HGB Series (125C 耐高温, 耐高纹波, 长寿命品, 直插型, 125℃ 6,000~8,000小时; High Temperature, High Ripple Current, Long Load Life, 6,000~8,000 Hours at 125℃)

耐高温, 耐高纹波, 长寿命品

保证寿命: +125℃ 6,000~8,000小时

安全防爆阀设计

符合RoHS

HGB Series, High Ripple Current, Long Load Life, High reliability, High stability
Design for Lighting Industry

Guarantee 6,000~8,000 hours at 125℃

RoHS Compliant



35.HGA Series (130C 耐高温, 耐高纹波, 长寿命品, 直插型, 130℃ 3,000~5,000小时; High Temperature, High Ripple Current, Long Load Life, 3,000~5,000 Hours at 130℃)

耐高温, 耐高纹波, 长寿命品

保证寿命: +130℃ 3,000~5,000小时; +105℃ 12,000~20,000小时

安全防爆阀设计

符合RoHS

HGA Series, High Ripple Current, Long Load Life, High reliability, High stability
Design for Lighting Industry

Guarantee 3,000~5,000 hours at 130℃; 12,000~20,000 hours at 105℃

RoHS Compliant



36.HLY Series (105℃ 耐高温, 耐高纹波, 长寿命品, 贴片高压型, 105℃ 8,000小时; High Temperature, High Ripple Current, Long Load Life, 8,000 Hours at 105℃)

耐高温, 耐高纹波, 长寿命品
保证寿命: +105℃ 8,000小时
安全防爆阀设计
符合RoHS

HLY Series, High Ripple Current, Long Load Life, High reliability, High stability
Design for Lighting Industry
Guarantee 8,000 hours at 105℃
RoHS Compliant



37.HID Series (130℃ 耐高温, 耐高纹波, 长寿命品, 贴片高压型, 130℃ 3,000~5,000小时; High Temperature, High Ripple Current, Long Load Life, 3,000~5,000 Hours at 130℃)

耐高温, 耐高纹波, 长寿命品
保证寿命: +130℃ 3,000~5,000小时; +105℃ 12,000小时
安全防爆阀设计
符合RoHS

HID Series, High Ripple Current, Long Load Life, High reliability, High stability
Design for Lighting Industry
Guarantee 3,000~5,000 hours at 130℃; 12,000 hours at 105℃
RoHS Compliant



38.HLX Series (常规牛角品85℃ 2,000小时; Regular Snap-in product 2,000 Hours at 85℃)

常规品牛角电容, 适用于开关电源
保证寿命: +85℃ 2,000小时
符合RoHS

HLX Series, Snap-In type, 85℃, standard product
Design for switch power supply
Guarantee 2,000 hours at 85℃
RoHS Compliant



39.HLK Series (标准牛角品105℃ 2,000小时; Regular product 2,000 Hours at 105℃)

常规品电容品, 适用于开关电源
保证寿命: +105℃ 2,000小时
符合RoHS

HLK Series, Snap-In type, 105℃, standard product
Design for switch power supply
Guarantee 2,000 hours at 105℃
RoHS Compliant



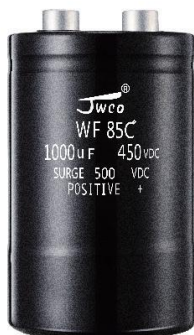
40.HLZ Series (高频低阻品105℃ 3,000–5,000 Hours; Long Lifetime Low ESR)

高温低阻品，高可靠性，性能优质
保证寿命：+105℃ 3,000–5,000小时
专业为音响而设计研发
符合RoHS
HLZ Series, Snap-In type, 105℃, long load life product
Design for audio device, High reliability, High stability
Guarantee 3,000~5,000 hours at 105℃
RoHS Compliant



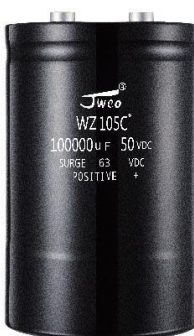
41.HHZ Series (长寿命低阻抗105℃ 5,000–8,000 Hours; Long Lifetime Low ESR)

长寿命，低阻抗，高稳定性，性能优质
专业为电源产品而设计
保证寿命：+105℃ 5,000–8,000小时
符合RoHS
HHZ Series, Snap-In type, 105℃, ultra long load life product
Design for audio device and power supply
Guarantee 5,000~8,000 hours at 105℃
RoHS Compliant



42.WF Series (常规螺栓品，85℃ 2,000小时; Regular product 2,000 Hours at 85℃)

常规电容品，螺栓电容，适用于工业自动化
保证寿命：+85℃ 2,000小时
符合RoHS
WF Series, Screw type, 85℃ standard capacitor
Design for Industrial Automation
Guarantee 2,000 hours at 85℃
RoHS Compliant



43.WZ Series (标准螺栓品105℃ 2,000小时; Regular product 2,000 Hours at 105℃)

常规电容品，螺栓电容，适用于工业自动化，升降装备，交通产品
保证寿命：+105℃ 2,000小时
符合RoHS
WZ Series, Screw type, 105℃ standard capacitor
Design for Industrial Automation, Lifting Equipment, Transportation
Equipment, Vehicle
Guarantee 2,000 hours at 105℃
RoHS Compliant

Aluminum Electrolytic Capacitors



Series 系列				Features 特性	Endurance (Hours) 寿命 (小时)	Wide Temperature 宽温型	Miniature 超小型	Low ESR 低阻抗	Long Life 长寿命	Operating Temperature Range(°C) 耐温范围	Capacitance Range(uF) 电容范围	Rated Voltage Range (Vdc) 额定电压范围			
Conductive Polymer Aluminum Electrolytic Capacitor 固态电容(13)				Radial Type 插件型	E1	Super Low ESR, High Ripple Current 超低阻抗, 耐高纹波, 直插型	2,000			●	-55~+105℃	22~2200	2.5~25		
					E2	Low ESR, High Ripple Current 低阻抗, 耐高纹波, 直插型	2,000			●	-55~+105℃	22~2200	2.5~25		
					E4	Low ESR, High Ripple Current, High Temperature 低阻抗, 耐高纹波, 耐高温, 直插型	2,000	●			-55~+125℃	22~2200	2.5~25		
					E5	Low ESR, High Ripple Current, Long Life 低阻抗, 耐高纹波, 长寿命, 直插型	5,000			●	-55~+105℃	22~2200	2.5~25		
					H2	Low ESR, High Ripple Current, High Voltage 低阻抗, 耐高纹波, 高压品, 直插型	2,000			●	-55~+105℃	4.7~560	35~160		
					H4	Low ESR, High Ripple Current, High Voltage, High Temperature 低阻抗, 耐高纹波, 耐高温, 高压品, 直插型	2,000	●			-55~+125℃	4.7~330	35~160		
					H5	Low ESR, High Ripple Current, Long Life 低阻抗, 耐高纹波, 长寿命, 直插型	5,000			●	●	-55~+105℃	4.7~330	35~160	
				SMD Type 贴片型	M1	Super Low ESR, High Ripple Current 超低阻抗, 耐高纹波, 贴片型	2,000			●	-55~+105℃	10~2200	2.5~100		
					M2	Low ESR, High Ripple Current 低阻抗, 耐高纹波, 贴片型	2,000			●	-55~+105℃	10~2200	2.5~100		
					M4	Low ESR, High Temperature 低阻抗, 耐高温, 贴片型	2,000	●			-55~+125℃	10~2200	2.2~100		
					M5	Low ESR, High Ripple Current, Long Life 低阻抗, 耐高纹波, 长寿命, 贴片型	5,000			●	●	-55~+105℃	10~2200	25~100	
				Hybrid 固液混合	Radial	H6	Low ESR, High Ripple Current, High Voltage 固液混合, 直插型	2,000		●		-55~+105℃	10~1000	10~50	
					SMD	M6	Low ESR, High Ripple Current, High Voltage 固液混合, 贴片型	2,000		●		-55~+105℃	10~1000	10~50	
SMD Aluminum Electrolytic Capacitor 液态贴片型 (11)				Surface Mount Type	SMD Type 贴片型	VT	Long Life 全系列, 宽温度, 普通品, 贴片型	2,000	●			-55~+105	6.3~450	0.1~6,800	
						MVL	Long Life 长寿命品, 贴片型	3,000~7,000				●	-55~+105	6.3~100	0.1~3300
						MVD	Extra Long Life 超长寿命品, 贴片型	8,000~10,000				●	-40~+105	16~450	10~1000
						MVE	Low ESR 低阻抗, 贴片型	2,000~4,000			●	●	-55~+105	6.3~50	0.1~8200
						MGA	115° C, High Temperature 高温高可靠品, 贴片型	1,000~5,000	●				-40~+115	6.3~100	10~4700
						MGB	125° C, High Temperature 高温高可靠品, 贴片型	2,000~3,000	●				-40~+125	10~100	10~4700
						MGC	130° C, High Temperature 超高温高可靠品, 贴片型	2,000	●				-40~+130	10~100	10~4700
						UTC	Low Leakage Current 低漏电流品, 贴片型	2,000	●	●			-40~+85	6.3~50	0.1~330
						UTN	Non-Polarized 无极性品, 贴片型	2,000	●	●			-40~+85	6.3~50	0.1~560



Aluminum Electrolytic Capacitors



Series 系列				Features 特性	Endurance (Hours) 寿命 (小时)	Wide Temperature 宽温度	Minimature 微小	Low ESR 低阻抗	Long Life 长寿命	Operating Temperature Range(°C) 耐温范围	Capacitance Range(uF) 电容范围	Rated Voltage Range (Vdc) 额定电压范围
Aluminum Electrolytic Capacitor 液态电容器(15)				Radial Type (15)								
				Radial Type 直插型								
				KS	Miniature Series 7mm Height 迷你型, 7mm 高度产品, 直插型	2,000	●			-25~+105	0.1~100	6.3~50
				LM	General Purpose 普品, 直插型	2,000	●			-40~+105	0.47~10,000	6.3~450
				NP	Non-Polarized Feature 无极性品, 直插型	2,000				-40~+105	3.3~1,000	6.3~100
				CD 288G	Specialize In Electric Scooter 电动车控制板专用, 直插型	2,000				-40~+105	1~6,800	10~120
				CD 288H	Specialize In Electric Scooter 电动车控制板专用, 直插型	2,000				-40~+125	1~4,700	25~120
				CD 288A	Specialize In Electric Scooter 电动车控制板专用, 直插型	3,000				-40~+125	2.2~1,000	50~120
				KM	General Purpose 普通品, 直插型	2,000	●			-40~+105	0.47~6,800	6.3~500
				LF	High Frequency, Low ESR 高频低阻品, 直插型	3,000~5,000				-40~+105	0.47~6,800	6.3~450
				HGD	High Ripple Current; Low ESR; Long Load Life 耐高温, 耐高纹波, 低阻抗, 长寿命品, 直插型	5,000~8,000			●	-40~+105	1~10,000	6.3~450
				HGN	High Temperature Resistance, High Ripple Current, Long Life 耐高温, 耐高纹波, 长寿命品, 直插型	10,000~12,000			●	-40~+105	1~22,000	6.3~450
				HGC	115°C High Temperature Resistance, High Ripple Current, Long Life 115C 耐高温, 耐高纹波, 长寿命品, 直插型	8,000~10,000	●		●	-40~+115	10~10,000	6.3~450
				HGB	125°C High Temperature Resistance, High Ripple Current, Long Life 125C 耐高温, 耐高纹波, 长寿命品, 直插型	6,000~8,000	●		●	-40~+125	1~2,200	50~500
				HGA	130°C High Temperature Resistance, Long Life 130C 耐高温, 长寿命品, 直插型	130C 3,000~5,000 105C 12,000~20,000	●		●	-40~+130	1~4,700	16~450
				"MLT" Forming								
				HLV	105°C High Temperature Resistance, High Ripple Current, Long Life 105C 耐高温, 耐高纹波, 长寿命品	8,000	●		●	-40~+105	1~22	160~450
				HID	130°C High Temperature Resistance, High Ripple Current, Long Life 130C 耐高温, 耐高纹波, 长寿命品	130C 3,000~5,000 105C 12,000	●		●	-40~+130	1~22	160~450
Aluminum Electrolytic Capacitor 液态电容器(6)				Snap-in Type								
				牛角型 (4)								
				HLX	85°C Standard Product 85C 牛角品	2,000				-40~+85	820~33,000	10~100
				HLK	105°C Standard Product 105C 标准牛角品	2,000				-40~+105 -25~+105	820~33,000	10~100 160~550
				HLZ	105°C Long Load Life 105C 长寿命品	3,000~5,000			●	-40~+105 -25~+105	820~33,000	10~100 160~550
				HHZ	105°C Long Load Life 105C 长寿命品	5,000~8,000			●	-40~+105 -25~+105	820~33,000	10~100 160~550
				Screw Type								
				螺栓型 (2)								
				WF	85°C Standard Product 85C 螺栓品	2,000				-40~+85	1,000 ~ 680,000	6.3~630
				WZ	105°C Standard Product 105C 螺栓品	2,000				-40~+105	470~680,000	16~160





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