



Aluminum Electrolytic Capacitors



1. KS Series (微型产品 1000小时寿命; Miniature Product Guaranteed 1000Hours)

微型系列产品, 4mm和8mm直径, 7mm和9mm高度

保证寿命: +105°C 1,000小时

符合RoHs要求

Mirco - miniature KS series, Diameter from $\Phi 4$ to $\Phi 8$ and height of 7mm to 9mm

Guaranteed 1000 hours at 105°C

RoHS Compliant



2. CD288G Series (低阻抗 105°C 2000hours, Low ESR 2000hours at 105°C)

专业为电动车控制板电路而研发设计

保证寿命: +105°C 2,000小时

安全防爆阀设计

符合RoHs要求

Match design for Electric Scooter circuit board control

Guaranteed 2000 hours at 105°C

Safety Vent Design

RoHS Compliant



3. CD288H Series (低阻抗 125°C 2000hours; Low ESR 2000Hours at 125°C)

CD288G升级版, 耐温更高, 性能更好

保证寿命: +125°C 2,000小时

安全防爆阀设计

符合RoHs要求

Upgraded CD288G Series, with higher temperature durance and better performance

Guaranteed 2000 hours at 125°C

Safety Vent construction Design

RoHS Compliant



4. KM Series (常规品 105°C 2000小时; Regular product 2000Hours at 105°C)

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°C 2,000小时

符合RoHs要求

Series KM 105°C Standard Capacitor

Suitable for Communications Devices, Switching Power Supply, etc

Guaranteed 2000 hours at 105°C

RoHS Compliant



5. LM Series (低漏电产品 105°C 2000小时; Low Leakage Current product 2000Hours at 105°C)

KM升级版, 低漏电产品。

保证寿命: +105°C 2,000小时

安全防爆阀设计

符合RoHs要求

Upgraded KM Series, Low leakage Current product, especially under high temperature working environment

Guaranteed 2000 hours at 105°C

Safety Vent construction Design

RoHS Compliant



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6.NP Series (无极性, 105°C 2000小时; Non-Polar 2000Hours at 105°C)

普通无极性, 适用于直流双向回路.

保证寿命: +105°C 2,000小时

安全防爆阀设计

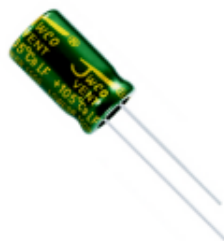
符合RoHs要求

Non-polar High Temperature Miniature Capacitors. Suitable for DC bidirectional loop

Guaranteed 2000 hours at 105°C

Safety Vent construction Design

RoHS Compliant



7.LF Series (高频低阻品, 105°C 3,000~5,000小时; LOW ESR 3,000~5,000Hours at 105°C)

高频率, 低阻抗品, 高性价比

保证寿命: +105°C 3,000~5,000小时

安全防爆阀设计

符合RoHs要求

High Frequency Low ESR product, Cost effective

Guaranteed 3,000~5000 hours at 105°C

Safety Vent construction Design

RoHS Compliant



8.HPL Series (高耐纹波, 105°C 3,000~5,000小时;

High Ripple, 3,000~5,000Hours at 105°C)

高纹波产品, 高可靠性, 性能优质

保证寿命: +105°C 3,000~5,000小时

安全防爆阀设计

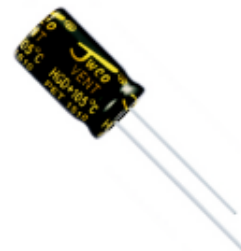
符合RoHs要求

High Ripple Current product, High-Reliability

Guaranteed 3,000~5000 hours at 105°C

Safety Vent construction Design

RoHS Compliant



9.HGD Series (长寿命低阻品, 105°C 5,000~8,000小时;

Long lifetime Low ESR, 5,000~8,000 at 105°C)

长寿命, 低阻抗, 高稳定性, 性能优质

保证寿命: +105°C 5,000~8,000小时

安全防爆阀设计

符合RoHs要求

Long lifetime product, with Low ESR performance, High reliability, High Stability

Design for Lighting Industry

Guaranteed 5,000~8000 hours at 105°C

Safety Vent construction Design

RoHS Compliant



10.HGN Series (长寿命低阻品, 105°C 8,000~10,000小时;

Long lifetime Low ESR, 8,000~10,000 at 105°C)

长寿命, 低阻抗, 高稳定性, 性能优质

保证寿命: +105°C 8,000~10,000小时

安全防爆阀设计

符合RoHs要求

Long lifetime product, with Low ESR performance, High-Reliability, High Stability

Design for Lighting Industry

Guaranteed 8,000~10,000 hours at 105°C

Safety Vent construction Design

RoHS Compliant



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11.HGX Series (长寿命低阻品 , 105°C 10,000~12,000小时 ;

Long lifetime Low ESR, 10,000~12,000 at 105°C)

长寿命,低阻抗,高稳定性,性能优质

保证寿命 : +105°C 10,000~12,000小时

安全防爆阀设计

符合RoHs要求

Long lifetime product,with Low ESR performance , High-Reliability, High Stability

Design for Lighting Industry

Guaranteed 10,000~12,000 hours at 105°C

Safety Vent construction Design

RoHS Compliant



12.HGK Series (长寿命低阻品 , 105°C 12,000~15,000小时 ;

Long lifetime Low ESR, 12,000~15,000 at 105°C)

长寿命,低阻抗,高稳定性,性能优质

保证寿命 : +105°C 12,000~15,000小时

安全防爆阀设计

符合RoHs要求

Long lifetime product,with Low ESR performance , High-Reliability, High Stability

Guaranteed 12,000~15,000 hours at 105°C

Safety Vent construction Design

RoHS Compliant



13.HGC Series (长寿命低阻品 , 105°C 15,000~20,000小时 ;

Long lifetime Low ESR, 15,000~20,000 at 105°C)

长寿命,低阻抗,高稳定性,性能优质

保证寿命 : +105°C 15,000~20,000小时

安全防爆阀设计

符合RoHs要求

Long lifetime product,with Low ESR performance , High-Reliability, High Stability

Guaranteed 15,000~20,000 hours at 105°C

Safety Vent construction Design

RoHS Compliant



14.HSX Series (高耐压长寿命 , 105°C 5,000~6,000小时 ;

Long lifetime Low ESR, 5,000~6,000 at 105°C)

超高耐压,抗雷击,长寿命,低阻抗

保证寿命 : +105°C 5,000~6,000小时

安全防爆阀设计

符合RoHs要求

Superior Surge Voltage , lightening proof ,Long lifetime product,with Low ESR performance

Design for Telephone or Wifi Router product

Guaranteed 5,000~6,000 hours at 105°C

Safety Vent construction Design

RoHS Compliant



Aluminum Electrolytic Capacitors



15.HLX Series (常规品105°C 2000小时;Regular product 2000Hours at 105°C)

常规电容品,适用于开关电源

保证寿命 : +105°C 2,000小时

符合RoHs要求

Series HLX Snap-in type 105°C Standard Capacitor

Suitable for switching power supplies

Guaranteed 2000 hours at 105°C

RoHS Compliant



16.HLZ Series (高纹波品 , 105°C 3,000~5,000小时 ; Long lifetime Low ESR,)

HPL升级版,高纹波产品,高可靠性,性能优质.

保证寿命 : +105°C 3,000~5,000小时

专业为音响而研发设计

符合RoHs要求

Upgraded HPL Series

High-Reliability and high ripple product

Design for audio device

Guaranteed 3,000~5000 hours at 105°C

RoHS Compliant



17.HHZ Series (长寿命低阻抗 , 105°C 5,000~8,000小时 ; Long lifetime Low ESR,)

HGD升级版,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°C 5,000~8,000小时

符合RoHs要求

Upgraded HGD Series, Long lifetime product, with Low

ESR performance ,High-Reliability, High Stability

Design for Power supply product

Guaranteed 5,000~8000 hours at 105°C

RoHS Compliant

