



Super Farad Capacitor V Type





Overview

Engineered for superior performance, it offers a compact alternative to traditional batteries and electrolytic capacitors. Experience rapid charging and discharging, ideal for applications needing quick power bursts. Its exceptional long cycle life ensures reliable operation over.

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Electrical Double-Layer Capacitor is a type of supercapacitor. The outstanding advantages are high power density, short charge and discharge time, long cycle life, good temperature characteristics, good reversibility, high current discharge capacity, and wide operating temperature range. Compared.

Pricing (USD) Filter the results in the table by unit price based on your quantity. Pricing (USD) Filter the results in the table by unit price based on your quantity. A tariff of 55 % may be applied if shipping to the United States. A tariff of 55 % may be applied if shipping to the United States.

Delivery time is estimated using our proprietary method which is based on the buyer's proximity to the item location, the shipping service selected, the seller's shipping history, and other factors. Delivery times may vary, especially during peak periods. 30 days returns. Seller pays for return.

Supplier highlights: This merchant is both a manufacturer and trader, exporting mainly to Italy, Japan, and Greece. They achieved a customer satisfaction rate of 100.0% with 44 positive reviews. Popular on Alibaba.com: This product enjoys significant popularity on Alibaba.com, driven by its.

Shipping is quick, and packing ok, capacitors are as described and quality looks good. Be aware however, these capacitors do not charge very fast when charging at the rated voltage, somewhere from 100 to 150ma. Shipping is quick, and packing ok, capacitors are as described and quality looks good.

Voltage:5.5v , Capacitance:0.33F. Operating temperature: -25 °C ~ 80 °C.



Mounting Type: V ype. Quantity: 5pcs Voltage: 5.5V Capacity: 0.33F

Size:12.5*11.5*5MM Quick charging: up to 95% capacity after 10s to 10 minutes

Operate temperature: -40C ~ +70C Would you like to tell us about a lower price?



Super Farad Capacitor V Type



Super Capacitor 5.5V Supercapacitor 1.0F Super Farad Capacitors V-Type

Electrical Double-Layer Capacitor is a type of supercapacitor. The outstanding advantages are high power density, short charge and discharge time, long cycle life, good ...

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Coin Cell Super Capacitor 5.5 V, 1 Farad 5.5 Volt Capacitor, ...

At Kamcap, we specialize in high-performance coin-type supercapacitors, including our popular 5.5V 1 Farad capacitor models. These devices are engineered for applications where reliability ...

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Capacitor types

Capacitor types Some different capacitors for electronic equipment Capacitors are manufactured in many styles, forms, dimensions, and from a large variety of materials. They all contain at ...

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[5.5V 1F C/H/V Type Super Farad Capacitor Supercapacitor](#)

The capacitor were out of specifications - 148 & 138 uF when it should be 100 uF, sent an email about that, one day later a reaction: we are very sorry, we will reimburse, and ...



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[5.5V 1F C/H/V Type Super Farad Capacitor](#)

...

The capacitor were out of specifications - 148 & 138 uF ...

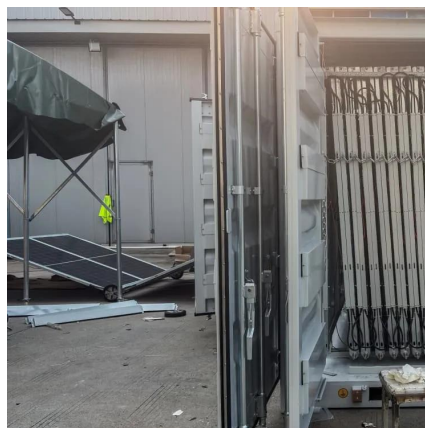
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1F / 5.5V Super Capacitor

Discover the ultimate energy storage solution with our high-quality 1F / 5.5V Super Capacitor, V Type. Engineered for superior performance, it offers a ...

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[5.5 VDC Supercapacitors / Ultracapacitors - Mouser](#)

Mouser offers inventory, pricing, & datasheets for 5.5 VDC Supercapacitors / Ultracapacitors.

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1F / 5.5V Super Capacitor



Discover the ultimate energy storage solution with our high-quality 1F / 5.5V Super Capacitor, V Type. Engineered for superior performance, it offers a compact alternative to traditional ...

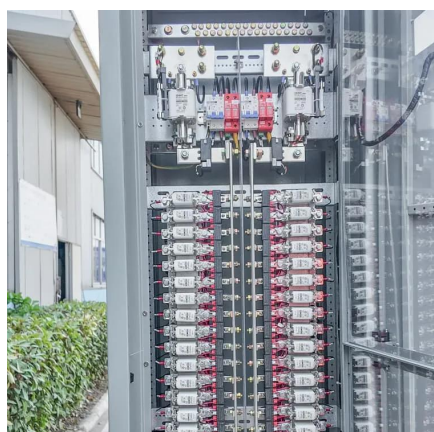
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[1 F 5.5 VDC Supercapacitors / Ultracapacitors - Mouser](#)

Mouser offers inventory, pricing, & datasheets for 1 F 5.5 VDC Supercapacitors / Ultracapacitors.

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V Type Farad Capacitor 5.5V

V type farad capacitor 5.5V coin type battery 0.33F 4f 5f graphene super capacitor 5.5V offers fast charge and discharge, long cycle life, and reliable performance., Alibaba

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[Super Capacitor 5.5V 0.33F Farad Capacitor Type-V 3Pcs](#)

About this item Voltage:5.5v, Capacitance:0.33F. Operating temperature: -25 °C ~ 80 °C. Mounting Type: V type.

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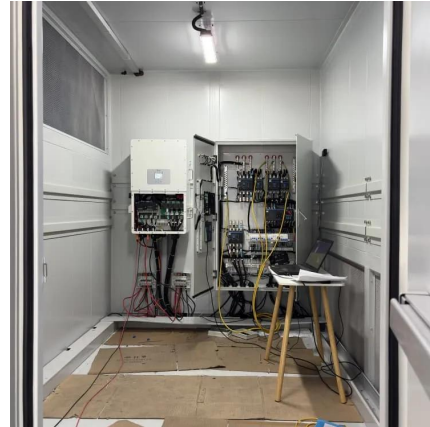
[1PCS V-Type 5.5V Super Capacitor 0.1F](#)



[0.22F 0.33F 0.47F ...](#)

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