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Title: Super capacitor 300

Generated on: 2026-04-24 05:02:18

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Product Description 1 Pcs super capacitor 300F 2.7V embedded, 30x55mm CHV-2R7307R-ZQ-S1

The 300 Farad super capacitor is a high-performance energy storage solution designed for applications requiring rapid charge/discharge cycles, durability, and reliability.

Snap-in Series super capacitors including 100F 150F 200F 300F 400F and 500F cells, 2.7V 2.8V and 3.0V available. Low ESR, big energy and long life.

Order today, ships today. BCAP3000 P300 K04 - 3000 F (EDLC) Supercapacitor 3 V Axial, Can - Screw Terminals 0.27mOhm 1500 Hrs @ 65°C from Maxwell Technologies. Pricing and ...

Each (4) Categories Supercapacitors (4) EDLC - Electric Double Layer Capacitors (2) Lithium-Ion / Hybrid Capacitors (2) Filter (s) Applied Capacitance : 300F Price shown includes applicable ...

Supercapacitors store more energy than electrolytic capacitors and they are rated in farads (F). Supercapacitors store electrical energy at an electrode-electrolyte interface. They consist of ...

The XV family ranges from 300 F to 600 F with operating temperatures from -40 °C to +85 °C. They can work as standalone energy storage or in combination with batteries to extend run ...

Mouser offers inventory, pricing, & datasheets for 300 F Supercapacitors / Ultracapacitors.

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Ultra Capacitor High Power 2.7v 300 Farad Super Capacitor from Chinese supplier, Shanghai Green Tech

Co., Ltd..

A supercapacitor (SC), also called an ultracapacitor, is a high-capacity capacitor, with a capacitance value much higher than solid-state capacitors but with lower voltage limits.

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