

Which is the best super farad capacitor in Moscow

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What is a supercapacitor?

A supercapacitor is a specially designed capacitor which has a very large capacitance. Supercapacitors combine the properties of capacitors and batteries into one device. Supercapacitors have charge and discharge times comparable to those of ordinary capacitors.

What is the maximum capacitance a supercapacitor can provide?

The maximum capacitance that these capacitors can provide is 1 Farad. If the higher capacitance is required, the capacitors will need to be quite large, which may or may not fit into typical electronic circuits. Enter the supercapacitor.

How many farads does a supercapacitor have?

It has a capacitance of 500 farads, a diameter of 35 millimeters, and a height of 68 millimeters. The manufacturer gives all buyers a 200-day warranty on the supercapacitor. That means if the supercapacitor does not work or malfunctions within the first 200 days after you purchase it, you will receive a replacement for free.

How to contact Serpukhov capacitor plant?

7 (4967) 72-45-98. +7 (495)125-40-03. In 1944 in Serpukhov, Moscow region, has been found specialized plant on manufacture of power capacitors. In development of productive forces the Serpukhov capacitor plant has taken the important place in the electrotechnical industry. The basic technical base is equipped with the advanced equipment.

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These capacitors offer very large capacitances in smaller form factor but have several pitfalls like they have minimum voltage requirement. Like li-ion batteries there should ...

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