



# Australian Super Discharge Capacitor Company

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CAP-XX is a leader in the development and production of ultra-thin, prismatic and cylindrical supercapacitors. A large number of patents in this field are ...

We engineer hybrid wet tantalum capacitors specifically for detonation and firing modules in missile systems. These capacitors support voltages from 10V-125V and withstand altitudes ...

Ionic's planar super-capacitors form the basis of our energy storage products. Our research suggests they are smaller, better, faster and have a range of other superior features to existing ...

This is a list of known capacitor manufacturers, their headquarters country of origin, and year founded. The oldest capacitor companies were founded over 100 years ago. Most older ...

Diverse selection of capacitor technologies, encompassing supercapacitors and film capacitors. Features high power density and a minimal discharge rate of 72 hours at ...

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CAP-XX is a leader in the development and production of ultra-thin, prismatic and cylindrical supercapacitors. A large number of patents in this field are impressive proof of this.

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company overview, key products and services, financials, recent developments ...

Australia has become a world leader in supercapacitor technology through a CSIRO initiated research program that began in ...

The region is home to companies such as Maxwell Technologies (a Tesla subsidiary), CAP-XX, Saft, and Supreme Power, which are focused on supplying advanced ...

The company's expertise lies in developing advanced energy storage systems that are widely used in electric vehicles (EVs), renewable energy, and industrial applications.

Australia has become a world leader in supercapacitor technology through a CSIRO initiated research program that began in early 1992. The program was led by Tony ...

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