

What makes Celelem a good capacitor?

Celelem's proprietary mica-based technology and patented conduction cooled technology enable high currents to be generated in a much smaller unit than possible with traditional oil-filled capacitors. In 1987, Celelem introduced a new polypropylene-based capacitor technology that provides up to 1.2 MVAR of power in a single capacitor.

Who is Celelem capacitors?

Celelem, a family-owned business, was established in 1963 with the goal of designing, producing and marketing innovative, high-quality and reliable high-frequency power capacitors for Induction Heating applications.

What is Celelem polypropylene based capacitor technology?

In 1987, Celelem introduced a new polypropylene-based capacitor technology that provides up to 1.2 MVAR of power in a single capacitor. Celelem polypropylene technology is widely used for both high and medium frequency Induction Heating applications.

Who makes high power capacitors for induction heating?

Celelem is the world's leading developer and producer of high power capacitors for induction heating and for wireless power transfer applications. Our extensive catalog of high power capacitors for induction heating, provides our customers with endless options of capacitance, voltages and currents.

What is a coaxial power capacitor?

Coaxial power capacitors, C-CAP, V-CAP and Q-CAP are the latest patented invention by Celelem. Our scientists have developed a new capacitor using out-of-the-box thinking. These capacitors have twice the power density, have no hot spots and no magn... Celelem offers its HTC series of High Temperature Capacitors for temperatures up to 125°C.

What is a C-cap capacitor?

Our recent patented invention, the C-Cap capacitor is a breakthrough in the world of power capacitors, as it doubles the power density of previous power capacitors. Conduction-cooled capacitors were invented by Celelem, and are widely used in the industry today. They are very compact and have a high power/volume ratio.

Market leader for high power and high-medium frequency capacitor, used in induction system or resonant tuned circuit..

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Celem Power Capacitors Address: PO Box 39109, Jerusalem, 91390 Israel Business Type: Manufacturer

Code BIC1 Power range: 5~30kVAr Connection: 3P (split phase) Code BIC3 Power range: 10~60kVAr Connection: 3P (three phase) New generation box type Automatic control Communication protocol Modbus / DL645 protocol ...

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