

Who makes Radial electrolytic capacitors?

Jianghai manufactures radial electrolytic capacitor series, which are characterized by their compact design and a large number of possible connection assemblies. With a temperature resistance of up to +135 °C and a maximum cup diameter of 25 mm, the durable capacitors offer excellent solutions for many applications.

What is a Panasonic electrolytic capacitor?

Low ESR, high reliability and long life solutions for industrial, automotive, infrastructure and home appliance applications. Panasonic manufactures aluminium electrolytic capacitors in both surface mount and radial lead types. Read the latest news about our capacitors and stay informed about our upcoming events.

Who makes screw terminal electrolytic capacitors?

As one of the largest manufacturers of screw terminal electrolytic capacitors, Jianghai produces a wide range of can dimensions and a large selection of screw terminals.

What is the dielectric strength of an electrolytic capacitor?

The dielectric strength of electrolytic capacitors, which is determined by the properties of the oxide layer in the dielectric, refers to the voltage (= rated voltage) that an electrolytic capacitor can withstand in the long term without a breakdown occurring.

What type of capacitors does Panasonic manufacture?

Panasonic is a leading manufacturer of specialty polymer aluminum capacitors: SP-Caps; OS-CON and POSCAP. Low ESR, high reliability and long life solutions for industrial, automotive, infrastructure and home appliance applications. Panasonic manufactures aluminium electrolytic capacitors in both surface mount and radial lead types.

Where are frolyt capacitors made?

Frolyt has been developing and manufacturing aluminum electrolytic capacitors at its Freiberg site in Germany for 73 years. With 84 employees and an experienced development department, we produce capacitors for the standard application or according to customer-specific requirements.

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Surge's capacitor product portfolio includes Aluminum Electrolytic Capacitors, Film Capacitors, and Ceramic Capacitors. In the Discrete Semiconductor portfolio, the company's strengths include General Purpose, Recovery, Schottky, Polymer ESD, and Transient Voltage Suppressors, Transistors, Diodes, and a full line of Bridge Rectifiers. Surge provides top quality products to ...

TDK Corporation (TSE:6762) presents the new EPCOS aluminum electrolytic capacitor series B43548* with snap-in terminals. The capacitors feature an excellent maximum ripple current capability of 9.80 A ...

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Jucker 16 in Castellanza (VA), has extensive experience in electric capacitors and the production of electronic components, exporting its products worldwide, especially to Europe, Switzerland, the USA, and Asia. We provide microelectronic capacitor circuits, polyester and polypropylene film capacitors, approved motor capacitors, plastic film and...

Overview ACEGHKMA capacitor is a passive device on a circuit board that stores electrical energy in an electric field by virtue of accumulating electric charges on two close surfaces insulated from each other. 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 companies were founded during the AM radio era, which includes the World War II era and post war era. As the de...

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jb Capacitors Company Limited is ISO manufacturer founded in Taiwan, we are specialized in production of plastic film capacitors, Radial, SMD, Snap-in, Screw, Lug terminals Aluminum Electrolytic capacitors, Ceramic Capacitors, Tantalum Capacitors, Super Capacitors and SMD Ceramic Trimmer Capacitor, which are widely used in consumer electronics, data processing, ...

Capacitors and Varistors for Automotive, New Energy, Industrial and Power Supply. As the European subsidiary of one of the world greatest and most successful manufacturers of Aluminum Electrolytic Capacitors, Europe Chemi-Con GmbH remains committed to the industry's future - through tireless and unmatched innovation.

History. Mecocapacitors was born from the experience of the family company founded in 1977 who started to design and produce capacitors in metallized polypropylene film, subsequently expanding its activity to the design and production of electrolytic capacitors, single-phase and three-phase capacitors, and power electronics capacitors.. Activities. The entire production ...

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Tantalum polymer capacitors outlast traditional tantalum electrolytic capacitors and provide higher capacitance. 3. Non-polarized Electrolytic Capacitor Symbols. Non-polarized electrolytic capacitors are designed to be connected in any direction in circuits where the polarity is unknown or may change. Their symbol reflects this non-polarized ...

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