

These polarized capacitors are well-suited for applications where space and weight are at a premium, such as in electronic devices, power supplies, and filtering circuits. Aluminum Electrolytic Capacitors are in stock at DigiKey. Order Now! Capacitors ship same day.

An electrolytic capacitor is a type of polarized capacitor that uses a wet electrolytic solution and an oxide film to store electrical charge. An example is the aluminum electrolytic capacitor which contains two closely spaced spooled strips of aluminum foil for the positive anode and negative cathode. These are separated by a thin spacer ...

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Aluminium electrolytic capacitors with non-solid electrolyte are available in different styles, including SMDs (V-chip) for surface mounting on printed circuit boards or substrates. Panasonic's SMD Aluminium Electrolytic Capacitors offer high reliability, long life, low impedance, and high ripple current in the AL-E top-class. They are used in in-vehicle electric equipment. Anti ...

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sign effort required for such capacitors affects both the case size and the price. Aluminum electrolytic capacitors for general applications are called "General-Purpose Grade" (GP) in IEC publications. 2.2 Applicable standards The international standard for aluminum electrolytic capacitors is IEC 60384-4. The sectional specification mentioned above is complemented by a ...

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