

capacitor fails during normal use within 10 years of the date of purchase, it will replace the capacitor at no charge if CDE analysis confirms that the capacitor was not abused by operating beyond product limits for humidity, temperature, voltage, and current. High-Voltage & Pulse Mica Capacitors . CORNELL . 140 Technology Place Liberty, SC 29657. DUBILIER (864) 843 ...

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The capacitors may be supplied with kinked or straight leads with a lead spacing of 5 mm (0.20"), 7.5 mm (0.30") or 10 mm (0.40") and a lead length from 4 mm to 30 mm. The standard tolerance on capacitance is 5 % or 10 % for class 1 capacitors and ± 10 % or ± 20 % for class 2 capacitors. Encapsulation is made of blue-colored epoxy-resin.

A capacitor is a passive electronic device that stores electric charge. Ceramic capacitors consist of two or more alternating layers of ceramic material as the dielectric and metal layers acting as the non-polarized electrodes. Applications include automotive, bypass, decoupling, filtering, RF, and ESD protection.

50 kVDC Ceramic Capacitors are available at Mouser Electronics. Mouser offers inventory, pricing, & datasheets for 50 kVDC Ceramic Capacitors.

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Ceramic High Voltage Capacitors CeramiC CapaCitors Ceramic High Voltage Capacitors product Family series rated Voltage Capacitance tolerance Class temperature Characteristics Dissipation Factor Disc Capacitors Ring Style Vishay Draloric HR 2.0 kV P to 5.6 kV P 100 pF ± 20 % 1 U2J (N750) 0.07 % 750 pF to 1.5 nF 2 Z5U 0.5 % 2.0 nF to 5.0 nF +50 ...

Type High voltage AC power capacitors, 3-phase units Technology All-film polypropylene / aluminum foil Voltage min. (V) 1000 Voltage max. (V) 17 500 Frequency min. (Hz) 50 Frequency max. (Hz) 60 Output min. (kvar) 25 Output max. (kvar) 900 TECHNICAL DATA Rated frequency 50 Hz or 60 Hz (other frequencies on request) Insulation class 7.2 kV / 12 kV / 17.5 kV Internal ...

Buy TDK Single Layer Ceramic Capacitor (SLCC) 560pF 50kV dc ±10% Z5T Dielectric, UHV, Screw Terminal +85°C Max Op. Temp. UHV-10A. Browse our latest Single Layer Ceramic Capacitors offers. Free Next Day Delivery available.

GE manufactures individual capacitor units for power factor correction applications. Ratings of 25 to 1,000 kVAR for single-phase units, 300 to 400 kVAR for three-phase units and 2.4 kV to 25 ...

All capacitors are designed with a continuous overvoltage capability of 110% of rated voltage and meet IEEE Std 18(TM)-2002 standard. This overvoltage capability is to allow the capacitor to withstand bank and system contingencies such as bank unbalance and system voltages higher than the rated maximum continuous operating voltage. Standard-duty capacitors are designed ...

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