

Where can I buy X7R 10 kVdc ceramic capacitors?

Ceramic Disc Capacitors 20 nF 10kV X7R 0.05 0.1 Tol. X7R Ceramic Disc Capacitors 20 nF 10kV X7R 0.05 0.1 Tol. X7R 10 kVDC Ceramic Capacitors are available at Mouser Electronics. Mouser offers inventory, pricing, & datasheets for 10 kVDC Ceramic Capacitors.

What are the characteristics of Class 2 and 3 capacitors?

Class 2 and 3 capacitors Class 2 and 3 capacitors like temperature characteristic B, E and F have an aging characteristic, whereby the capacitor continually decreases its capacitance slightly if the capacitor leaves for a long time. Moreover, capacitance might change greatly depending on a surrounding temperature or an applied voltage.

What is the maximum dissipation factor of a capacitor?

limit specified. 0.3% max. The dissipation factor shall be measured at 20°C with 1-0.1kHz and AC 1 to 5V (r.m.s.). No failure. The capacitors shall not be damaged when DC voltage of 150% of the rated voltage are applied between the terminals for 60-5 s in insulate liquid or gas.

What is the maximum resistance of a ZM capacitor?

ZM 1.0% max. 2.5% max. Same condition as capacitance. The insulation resistance shall be measured with DC 1000V within 60±5 s of charging. No failure. The capacitors shall not be damaged when DC voltage of 150% of the rated voltage are applied between the lead wires for 60±5 s in insulate liquid or gas. (Charge/discharge current ≤ 50mA) No failure.

What voltage should a capacitor be stored in?

Apply a DC voltage of 125% of the rated voltage for 1000±48 h in silicon oil at 85±2 °C. Post-treatment: Capacitor shall be stored for 24±2 h at *room condition. Apply a DC voltage of 125% of the rated voltage for 1000±48 h in silicon oil at 85±2 °C. Post-treatment: Capacitor shall be stored for 24±2 h at *room condition. ZM 1.5% max.

How much does a Class 1 capacitor change?

Class 1 capacitors Capacitance might change a little depending on a surrounding temperature or an applied voltage. Please contact us if you use for the strict time constant circuit.

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The NP0 (Type 1) high voltage, ultra-stable ceramic chip MLCC capacitor series from SRT Microelectronics offers a vast range of options to suit any demand, including capacitance between 0.47pF to 47nF across a range of chip sizes ...

Model Number:10KV 15KV 20KV 25KV 30KV 40KV 50KV 101 102 103 221 222 331 332 471 472
Color:Blue Package Type:Through Hole Type :Ceramic Capacitor Structure ...

When measuring, use a thermocouple of small thermal capacity-K of 0.1mm and be in the condition where capacitor is not affected by radiant heat of other components ...

FEATURES Ceramic capacitor specially designed for high voltage applications Capacitance range: up to 1mF
Rated voltage: up to 10kVdc Sizes: from 1515 up to 7565

Leading Manufacturer of Film Capacitor, Ceramic Capacitor, Varistor and NTC Thermistor. Top 100 Enterprise in Electronic Component Industry High Voltage Ceramic Capacitor-SV Series(10KV-15KVDC) | Songtian Electronics (STE)

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High Voltage Ceramic Chip Capacitor 4KV/6KV/10KV/20KV/30KV 100PF 220PF 330PF 470PF 680PF 1000PF 3300PF 4700PF 10000PF (Size : 4KV 100PF 20PCS, Color : Blue): ... Color:Blue Package Type:Through Hole Type :Ceramic Capacitor Structure:Fixed Capacitor Note: Please allow minor deviation due to manual measurement.

Tbbz Complete Set of Reactive Power Compensation Device 6kv, 10kv, Find Details and Price about Capacitor Power Capacitor from Tbbz Complete Set of Reactive Power Compensation Device 6kv, 10kv - Ningbo Ville Electric Co., ...

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