

# High Voltage Disc Ceramic Capacitors

High Voltage Ceramic DC Disc Capacitors With Axial Leads, 10 kVDC to 30 kVDC: Axial: 30000: 180 pF: 680 pF: 1: N4700 (T3M) 660R. Enlarge: Capacitors, Fixed: Ceramic, Singlelayer: High Voltage Ceramic DC Disc Capacitors With ...

KEMET's high-voltage, ceramic capacitors offer industry-leading CV values (capacitance and voltage) and are available in a variety of case sizes, ... C700 safety-rated disc capacitors are specifically designed for interference ...

The easy-to-mold feature of ceramic material is the reason for the production of precise and larger forms of ceramic capacitors for high-voltage, high-frequency (RF), and ...

AVX High Voltage Ceramic Capacitors Version 18.3 High Voltage Ceramic . avx . 1 ... Uncoated discs HK 30 Bare disc without fixtures 40 50 60 AC voltage Coated discs HD 30 ...

High Voltage Ceramic DC Disc Capacitors With Axial Leads, 10 kVDC to 30 kVDC: 30000: 1200: Z5U: NA: NA: Individual: 660R30AED22. Enlarge: High Voltage Ceramic DC Disc Capacitors ...

High Voltage Ceramic DC Disc Capacitors With Axial Leads, 10 kVDC to 30 kVDC: Axial: 30000: 180 pF: 680 pF: 1: N4700 (T3M) 660R. Enlarge: Capacitors, Fixed: Ceramic, Singlelayer: High ...

Our CGG81 high voltage ceramic disc capacitors are a radial design capacitor with a high frequency use in dozens of applications. They are used in oscillators, coupling circuits, or bypass capacitors in industrial or medical high frequency ...

The easy-to-mold ceramic material facilitated the development of special and large styles of ceramic capacitors for high-voltage, high-frequency (RF) and power applications. ... The early ...

Mouser offers inventory, pricing, & datasheets for High Voltage Ceramic Disc Capacitors Ceramic Disc Capacitors. Skip to Main Content (800) 346-6873. Contact Mouser (USA) (800) 346-6873 ...

High value, low leakage and small size are difficult parameters to obtain in capacitors for high voltage systems. KYOCERA AVX special high voltage MLC capacitors meet these ...

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& datasheets for High Voltage Ceramic Disc Capacitors.

High Voltage Ceramic DC Disc Capacitors With Axial Leads, 10 kVDC to 30 kVDC: 30000: ...

Voltage (Urated, DC) 10 000 15 000 Min. Capacitance (pF) 100 100 Max. Capacitance (pF) 2000 2000  
Capacitance &#177; 20 % Factor (%) 1.5 Min. Insulation Resistance (G ) 200 Operating ...

High Voltage Ceramic Capacitors Ceramic Disc Capacitors are available at Mouser Electronics. Mouser offers inventory, pricing, & datasheets for High Voltage Ceramic Capacitors Ceramic ...

Made with a ceramic dielectric, known for its insulation properties, the high voltage, high power capacitors can withstand up to 120kVA. These high frequency power, ceramic disc capacitors can be supplied in diameters ...

The higher reliability has been achieved through the use of TDK original dielectric and copper for electrode material due to nice matching of the ceramic dielectrics material nsidering to the ...

Web: <https://daklekkage-reparatie.online>

