

DB 30x88 (CFRS30-1)

Feed-through Type Ceramic RF High Power Capacitor Screw mounting

Material Characteristics

Typical Dissipation Factor @ 1MHz for $C < 1000\text{pF}$: 5×10^{-4} max
Typical Dissipation Factor @ 1kHz for $C \geq 1000\text{pF}$: 10×10^{-4} , max
EIA Category: N750
Insulation resistance: 10^{13} ohm
Temperature Range: -55 to +95 °C
Maximum Relative Humidity: 75%

Applications

Radio Broadcast Transmitters
Antenna Units
Induction and dielectric heating
Filter, bypass and coupling circuits in the frequency range 50kHz to 100MHz

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Capacitance: 1000 pF +/- 10%
Rated voltage: 10 KVDC
Reactive power: 60 KVA
Rated current: 30 A
Diameter: 30mm
Height: 88mm



Distributore per l'Italia: