SOLAR PRO. 400v ceramic capacitor

JN222MY1 - 2.2nF 400V Ceramic Capacitor ±20% Tolerance - 10mm Pitch. A ceramic capacitor is a fixed-value capacitor where the ceramic material acts as the dielectric. It is constructed of two or more alternating layers of ceramic and a metal layer acting as electrodes. Multilayer Ceramic Capacitor made for the high voltage operating system ...

Multilayer Ceramic Capacitors MLCC - Leaded 400V 47pF C0G 10%RHS Long Leads 10% SR218A470KAR; KYOCERA AVX; 1: \$0.44; Non-Stocked Lead-Time 11 Weeks; Mfr. Part # SR218A470KAR. Mouser Part # 581-SR218A470KAR. KYOCERA AVX: Multilayer Ceramic Capacitors MLCC - Leaded 400V 47pF C0G 10%RHS Long Leads 10%. Learn More about ...

400 pF Capacitors - Ceramic Capacitors are in stock at Digikey. Order Now! 400 pF Capacitors ship same day

Find many great new & used options and get the best deals for 25x 0.01uF 400V AC KC103P Ceramic Capacitor - Murata - Made in Japan - NOS at the best online prices at eBay! Free shipping for many products!

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.

Applications include automotive, bypass, decoupling, filtering, RF, and ESD protection. Through-hole versions are often disc or "blob" shaped with two wire leads while MLCC (Multilayer ...

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.

Ceramic Capacitor 2.2uF - 400v (225J400V) Professional range of high-voltage multilayer capacitors. At high frequencies, these capacitors exhibit low ESR and find conventional use as snubbers or filters in applications. These capacitors are typically used in telecommunications, medical, military and aerospace equipment.

Ceramic capacitors consist of two or more alternating layers of ceramic material as the ...

Ceramic Capacitor 100nF - 400v (PF104) Professional range of high-voltage multilayer capacitors. At high frequencies, these capacitors exhibit low ESR and find conventional use as snubbers or filters in applications. These capacitors are typically used in telecommunications, medical, military and aerospace equipment.

400V Ceramic Capacitors. Results: 70. Filters. Stacked. Scrolling. Manufacturer. Knowles Novacap

SOLAR PRO. 400v ceramic capacitor

KYOCERA AVX Songtian Electronics Co., Ltd TDK Corporation Vishay Cera-Mite. Series-CD CD (Y1) CE (Y2) Cera-Mite 565R SkyCap® SR. Packaging. Bag Box Bulk Tape & Reel (TR) Product Status. Active Obsolete. Capacitance 10 pF 15 pF 18 pF 22 pF 33 pF 47 pF ...

A ceramic capacitor is a fixed-value capacitor where the ceramic material acts as the dielectric. It is constructed of two or more alternating layers of ceramic and a metal layer acting as electrodes. Multilayer Ceramic Capacitor made for the high voltage operating system. Tags, 2.2nF, 2.2nF 400V Capacitor, 400V Capacitor, 2.2nF Ceramic ...

Single layer ceramic capacitors (SLCC capacitors) have been manufactured for many years for high frequency microwave applications. The manufacturing of traditional single layer capacitors begins with a fired ceramic substrate with a typical thickness of 0.005". The ceramic substrates use various dielectric formulations, depending on the type of capacitor that is being ...

400 VDC Multilayer Ceramic Capacitors MLCC - SMD/SMT are available at Mouser Electronics. Mouser offers inventory, pricing, & datasheets for 400 VDC Multilayer Ceramic Capacitors MLCC - SMD/SMT.

400 VDC MLCCs - Multilayer Ceramic Capacitors are available at Mouser Electronics. Mouser offers inventory, pricing, & datasheets for 400 VDC MLCCs - Multilayer Ceramic Capacitors.

Ceramic Capacitor 220nF - 400v (224) Professional range of high-voltage multilayer capacitors. At high frequencies, these capacitors exhibit low ESR and find conventional use as snubbers or filters in applications. These capacitors are typically used in telecommunications, medical, military and aerospace equipment.

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