

ATC's 600L, EIA 0402, Multilayer Capacitor Series offers superb performance in the most demanding RF / Microwave applications requiring consistent and reliable operation. The ...

RF/Microwave Capacitors 600L Ultra-Low ESR NPO Capacitors RF/Microwave Multilayer Capacitors (MLC) FEATURES o Lowest ESR in Class o Highest Working Voltage in Class - ...

RF/Microwave Capacitors 900C Series X7R Ceramic RF Power Multilayer Capacitors RF/Microwave Multilayer Capacitors (MLC) NON-MAGNETIC MECHANICAL ...

ATC provides component and custom integrated packaging solutions for RF, Microwave and Telecommunications including single layer and multilayer capacitors, assemblies, voltage ...

RF/Microwave Capacitors 700E Series NPO Porcelain High RF Power Multilayer Capacitors RF/Microwave Multilayer Capacitors (MLC) GENERAL DESCRIPTION KYOCERA AVX, the ...

"U" Series capacitors are COG (NP0) chip capacitors specially designed for "Ultra" low ESR for applications in the communications market. Max ESR and effective capacitance are met on ...

RF/Microwave Capacitors 100B Series Porcelain Superchip<sup>®</sup>; Multilayer Capacitors RF/Microwave Multilayer Capacitors (MLC) GENERAL DESCRIPTION KYOCERA AVX, the industry leader, ...

100C Series Porcelain Superchip<sup>®</sup>; Multilayer Capacitors RF/Microwave Multilayer Capacitors (MLC) RF/Microwave Capacitors ATC BODY DIMENSIONS SERIES INCHES (MM) & CASE ...

KYOCERA AVX High SRF RF/Microwave Capacitors offer low ESR/ESL, high Q, low noise, and a 0.1pF to 5100pF capacitance range. The 700A series features a case A size of 0.055" x ...

ACCU-P<sup>®</sup>; CAPACITOR STRUCTURE TDS-RFM-0032 | Rev 1 Thin-Film RF/Microwave Capacitor Technology Thin-Film Technology Accu-P<sup>®</sup>; Series Alumina (Al<sub>2</sub>O<sub>3</sub>) Electrode ...

RF microwave capacitors exhibiting low ESR, high Q, tight tolerance, and high series resonance. These capacitors are designed to be used from 1 MHz to 60 GHz.

ATC's 600F, EIA 0805, Multilayer Capacitor Series offers superb performance in the most demanding RF / Microwave applications requiring consistent and reliable operation. The ...

RF capacitors are capacitors that are optimized for high-frequency performance and have characteristics such

# RF Microwave Capacitors

as very low equivalent series resistance (ESR) and a high-quality factor ...

RF/Microwave Capacitors 100A Series Porcelain Superchip™; Multilayer Capacitors RF/Microwave Multilayer Capacitors (MLC) The above part number refers to a 100 A Series (case size A) 10 ...

RF/Microwave SMD capacitors designed and manufactured for optimal performance in RF and microwave frequencies, high RF power, and optical applications. Technologies include: ...

RF and microwave SMD MLC capacitors (696) General purpose SMD MLC capacitors (221) Through hole ceramic capacitors (110) SMD ... High power capacitors for HF and VHF (28) ...

performance over a broad range of RF and microwave applications requiring minimum drift, including RF power. Porcelain and ceramic construction provide a rugged,

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

