

## **Atc 100 B Series Porcelain Superchip Multilayer Capacitors**

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## **Atc 100 B Series Porcelain**

ATC 100 B Series Porcelain Superchip®. Multilayer Capacitors. • Case B Size • Capacitance Range (.110" x .110") 0.1 pF to 1000 pF • High Q • Ultra-Stable Performance • Low ESR/ESL • High Self-Resonance • Low Noise • Established Reliability (QPL) • Extended WVDC up to 1500 VDC. ATC, the industry leader, offers new improved ESR/ESL

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performance for the 100 B Series  
RF/Microwave Capacitors.

## **ATC 100 B Series Porcelain Superchip Multilayer Capacitors**

ATC, the industry leader, offers new improved ESR/ESL performance for the 100 B Series RF/Microwave Capacitors. This Series is now available with extended operating temperatures up to 175°C. High Density porcelain construction provides a rugged, hermetic package. Typical functional applications: Bypass, Coupling, Tuning, Feedback,

## **ATC 100 B Series Porcelain Superchip Multilayer Capacitors**

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hermetic package.

## **100B Series Porcelain Multilayer Capacitors (MLCs ...**

ATC 100 B Series Capacitors are designed and manufactured to meet and exceed the requirements of EIA-198, MIL-PRF-55681 and MIL-PRF-123. THERMAL SHOCK: MIL-STD-202, Method 107, Condition A. MOISTURE RESISTANCE: MIL-STD-202, Method 106. LOW VOLTAGE HUMIDITY: MIL-STD-202, Method 103, Condition A, with 1.5 Volts DC applied while

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ATC, the industry leader, offers new improved ESR/ESL performance for the 100 B Series RF/Microwave Capacitors. This Series is now available with extended operating temperatures up to 175°C. High Density porcelain construction provides a rugged, hermetic package. Typical functional applications: Bypass, Coupling, Tuning,

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## **ATC 100 B Series Porcelain Superchip Multilayer Capacitors**

ATC, the industry leader, offers new improved ESR/ESL performance for the 100 A Series RF/Microwave Capacitors. This is ATC's most versatile high Q, high self resonant multilayer capacitor. High density porcelain construction provides a rugged, hermetic package. Typical functional applications: Bypass, Coupling, Tuning, Feedback,

## **ATC 100 A Series Porcelain Superchip Multilayer Capacitors**

atc 100 e capacitors : mechanical configurations 3 atc series & case size atc term. code case size & type case size & type outlines w/t is a termination surface body dimensions inches (mm) lead and termination dimensions and materials length (l) width (w) thickness (t) overlap (y) materials 100e w e solder plate.380 +.015 -.010 (9.65 +0.38 -0.25

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### **ATC 100 E Series Porcelain High RF Power Multilayer Capacitors**

ATC, the industry leader, is announcing new improved ESR/ESL performance for the 100 A Series RF/Microwave Capacitors. This is ATC's most versatile high Q, high self resonant multilayer capacitor. Self-encapsulating porcelain construction provides a rugged, hermetic package without the need or liability of external encapsulants.

### **ATC 100 A Series Porcelain Superchip Multilayer Capacitors**

ATC, the industry leader, offers new improved ESR/ESL performance for the 100 C Series RF Capacitors. This high Q multilayer capacitor is ultra-stable under high RF current and voltage applications. High density Porcelain construction provides a rugged, hermetic package. ATC offers an encapsulation option for applications requiring extend-

### **ATC 100 C Series Porcelain High RF**

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## **Power Multilayer Capacitors**

700B Series NPO Porcelain and Ceramic Multilayer Capacitors (MLCs) 700B Series NPO Porcelain and Ceramic Multilayer Capacitors (MLCs) Product Data Sheet. ATC 700B Series Multilayer Capacitors. ATC, the industry leader, is announcing new improved ESR/ESL performance for the 700B Series RF/Microwave Capacitors. The superior high self-resonance ...

## **700B Series NPO Porcelain and Ceramic Multilayer ...**

ATC 700 B Series NPO Porcelain and Ceramic Multilayer Capacitors † Case B Size † Capacitance Range (.110" x .110") 0.1 pF to 5100 pF † Low ESR/ESL † Zero TCC † Low Noise † High Self-Resonance † Rugged Construction † Established Reliability (QPL) † Available with † Extended WVDC Encapsulation Option\* up to 1500 VDC

## **ATC 700 B Series NPO Porcelain and Ceramic Multilayer ...**

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ATC 100E Series. High Q, Low Loss, Microwave, High Frequency, Surface Mount Multilayer Ceramic Capacitors. American Technical Ceramics. The ATC 100E Series is a high Q multilayer capacitor which is ultra stable under high RF current and voltage applications. High density porcelain construction provides a rugged, hermetic package.

## **ATC 100E Series - American Technical Ceramics - Surface ...**

700 A & B Series Multilayer Capacitors  
American Technical Ceramics (ATC) /  
AVX 700 A & B Series NPO Porcelain and  
Ceramic Multilayer Capacitors are  
RF/Microwave capacitors that exhibit  
improved ESR/ESL performance in a high  
density porcelain and ceramic  
construction that provides a rugged,  
hermetic package.

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