



General Purpose AC and DC Capacitors

This capacitor series is designed specifically for applications such as AC filters where harmonic frequencies greater than 60Hz are common. Application Data is provided in the catalog, which gives the Equivalent Series Resistance (ESR) for these units. This allows the user to calculate the losses for each design / application and to ensure that they are kept within the permissible limits.

SPECIFICATIONS

- Capacitance: 2 μ F to 120 μ F
- Tolerance: +/-6%
- Voltage: 240 to 660 VAC
- Op. Temp.: -40C to +70C

FEATURES & BENEFITS

- Proven EIA-456-A compliant 60,000 hour reliability
- High-grade metallized polypropylene film
- Contains proprietary Genteq dielectric oil
- Inventor of utilized pressure sensitive interrupter (PSI)
- cULus approved, CSA certified
- RoHS Compliant
- Subjected to 100% electrical testing for:
 - Capacitance
 - Dissipation factor
 - High-potential electrical withstand

APPLICATIONS

- Electronic Power Conversion
- Filtering
- Power Supply

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