

Tested to meet the highest standards. Tailored to your industry.

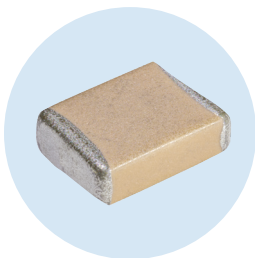
Our High Reliability product line is tested to meet a variety of standards, including:
MIL-PRF-123, MIL-PRF-55681, MIL-PRF-39014, MIL-PRF-49467, MIL-PRF-49470, MIL-PRF-38534

Our High Reliability products are designed for optimum reliability and are burned in at elevated voltage and temperature levels. They are 100% electrically inspected to ascertain conformance to a strict performance criteria.

The high reliability testing allows us to meet the demanding needs of aerospace, airborne, medical implantable devices and a variety of military/defense applications.

We also have the ability to perform all Environmental Group B, Group C and Qualification testing to the referenced military specifications. Talk to us today to see how our extensive product knowledge, and extensive burn-in and reliability test capabilities, can meet your most demanding Hi-Rel specifications.

HIGH REL PRODUCTS



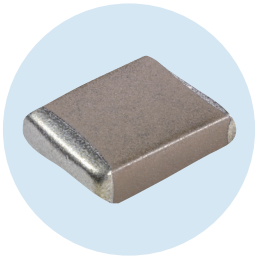
Applications

- Military
- Guidance systems
- Communications
- Medical implants and medical equipment
- Oil exploration down-hole sensing circuits

Benefits

- Tested to a variety of MIL STD specifications Au and Sn/Pb termination available
- 30-year history in the medical implant market

HIGH Q MLC



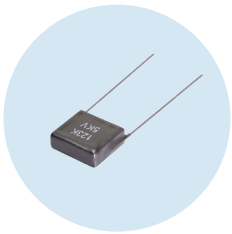
Applications

- Military radios
- Radar
- Power amplifiers
- RF generators
- Matching networks
- Oscillators

Benefits

- Very low ESR
- Best temperature stability

HIGH TEMPERATURE LEADED AND STACKED

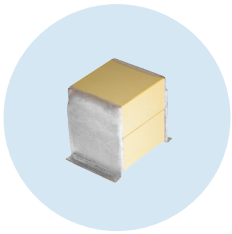


Applications

- Military power supplies
- Power distribution
- Aircraft hydraulic control
- Oil exploration

Benefits

- High temperature to 250C
- High voltage to 10KV
- Available to DSCC dash numbers
- High Rel tested to military specs



PANEL MOUNT FILTERS



Applications

- Aircraft power systems
- Military radio
- Sensors
- High voltage power supplies
- Radar
- Power generation
- Aerospace

Benefits

- Largest capacitance range per unit size voltages to 3KV