

# Our Products

## MLCC



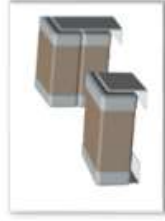
- Voltage Range: 6.3V-12KV
- Cap Range: 1.2pF - 220uF
- Size: 01005 - 13060
- Dielectric: NPO, X7R, X5R
- Application: Industrial and commercial

## SMPS



- Voltage Range: 50V-500V
- Cap Range: .01uF -- 27uF
- Size: Case Code Size 1-6
- Dielectric: NPO, X7R
- Application: Military, high end protection

## MegaCap Type -BC



- Voltages to 1000V
- Higher capacitance on same footprint
- Dielectric: COG and X7R
- Applications: Industrial Smoothing and Decoupling, resonant charging systems, DC to DC conversion, DC blocking, power supplies

## Military



- B Level Voltage: 50V-500V
- Cap Range: 0.15uF - 47uF
- Size: Case Size 3, 4, 5
- Dielectric: BX, BR, BQ
- T (Space) Level Qualified Products
- Application: Military Mil-Pf-49470

## Safety Caps



- Small size and high capacitance
- Safety standard approval by certificate number: TUV, R-50551491 UL, E529341
- Dielectric: NPO, X7R
- Application: Modem, Telephone; lightning or surge protection

## Discoidal



- Cap Range: .05pF – 7.2uF
- Voltage Range: 25V-3000V
- Size: 0502 - 6429
- Temperature Dielectric: NPO, X7R
- Application: EMI suppression filter

## Radial Leaded



- Voltage Range: 250V-10,000V
- Cap Range: .05pF - .68uF
- Size: .25 x .22 to .55 x .28
- Dielectric: NPO, X7R

## Planar Arrays



- Voltage Range: 50V-2000V
- Cap Range: 100pF – uF
- Size: Custom/Standard: Circular, Sub D, ARINC
- Dielectric: NPO, X7R
- Application: Connectors, low-pass filter