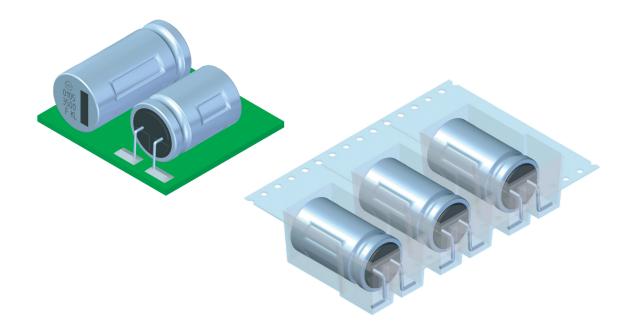


Pseudo-SMD



- Capacitor for surface mounting utilizing lead-free reflow soldering and meeting the highest requirements
- thermo fixing during the soldering process for high endurance against stress of vibration (30g, three planes, fast temperature change)
- high capacitance/voltage combinations within the voltage range from $6.3~\mbox{V}$ to $450~\mbox{V}$
- temperature range $55 \,^{\circ}$ C to + $125 \,^{\circ}$ C ($150 \,^{\circ}$ C)
- delivered in blister tapes on reel
- if required with sheath insulation Ø 8.7...18.0 mm
- customized characteristics for specific end-use possible
- Registered at the German Patent and Trademark Office

- nominal dimensions:

Ø 8,7x12,7mm,	Ø 10,0x12,7mm,	Ø 10,0x16,5mm,	Ø 10,0x21,0 mm,
Ø 12,5x21,0 mm,	Ø 12,5x25,0 mm,	Ø 12,5x30,0 mm,	Ø 16,5x22,0 mm,
Ø 16,5x26,0 mm,	Ø 16,5x30,0 mm,	Ø 16,5x36,0 mm,	Ø 18,0x21,0 mm,
Ø 18,0x26,0 mm,	Ø 18,0x30,0 mm,	Ø 18,0x36,5 mm	