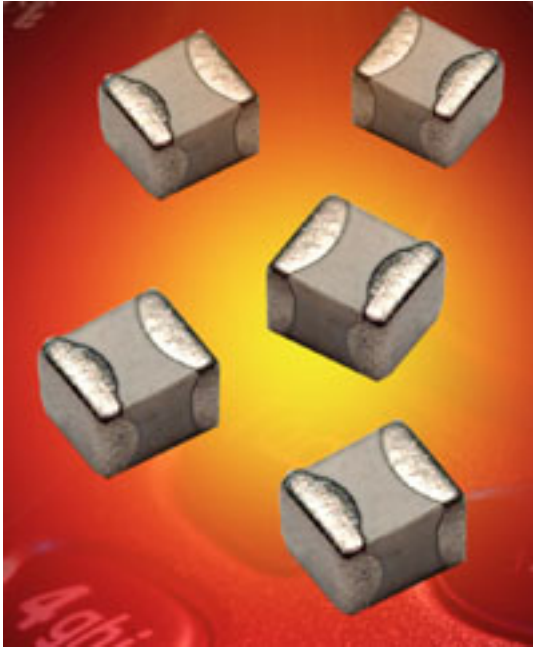


Capacitor series extends voltage range to 250 VDC



AVX Corporation has extended the working voltage range of its RF multilayer ceramic capacitor (MLCC) from 100 VDC to 250 VDC. The SQCA Series includes a capacitance range of 0.1 pF to 100 pF in a 0605 case size. Intended applications include microwave RF/IF amplifiers, low noise amplifiers, mixers, oscillators, filter networks, and MRI system applications. The series purportedly provides up to 40% lower equivalent series resistance than previous versions. From \$0.35.

AVX

843-448-9411, www.avx.com [1]

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<http://www.ecnmag.com/product-releases/2009/11/capacitor-series-extends-voltage-range-250-vdc>

Links:

[1] <http://www.avx.com/>