



750V Gen 4 SiC FETs extend performance leadership in lowest on-resistance surface-mount, TOLL package

Qorvo (UnitedSiC) has expanded its breakthrough Gen 4 SiC FET portfolio, extending performance leadership with a 750V/5.4 mOhm SiC FET offered in a new surface-mount TO-leadless (TOLL) package. This first product is first in a family of 750V SiC FETs that will be released in the TOLL package with on resistance ranging from 5.4 mohm to 60 mohm. These devices are ideal for use in space-constrained applications such as AC/DC power supplies ranging from several 100s of Watts to multiple kilowatts, as well as solid-state relays and circuit breakers up to 100A level.

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