

High current inductors

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Tyco Electronics introduces the CoEv brand series of high current inductors. The product series is well suited for a wide range of high current applications in computers, power supplies, DC/DC converters, AC/DC converters and battery-powered devices. These low profile molded inductors are designed to suppress and filter AC ripple in DC output circuits. They feature high performance and a low SMT profile along with a low cost. Through-hole version design options are available upon request. These high current inductors employ a shielded, composite construction and operate in a frequency range of up to 5.0 MHz.

Tyco Electronics

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