

RMCF Series

of thick film chip resistors now AEC-Q200-Qualified

March 18, 2015



RALEIGH, NC – Stackpole Electronics, Inc. today announced that the RMCF series of thick film chip resistors has been qualified to AEC-Q200 for sizes from 0402 through 2512. Per AEC-Q200, the resistors must have an operating temperature range of -55°C to 150°C and survive a wide range of electrical and mechanical stress tests including exposure to high temperatures, temperature cycling, high temperature operational life, biased humidity, ESD, board flex, and terminal strength. Components qualified to AEC-Q200 provide engineers additional assurance that they are designing in a robust and reliable component.

Pricing for the RMCF series varies depending on size, resistance value, and tolerance. Contact Stackpole or one of our franchised distribution partners for volume pricing.

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