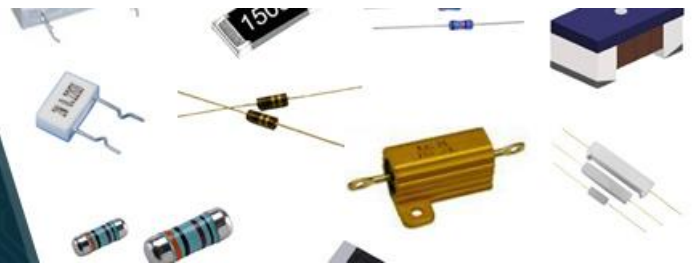


Stackpole Electronics

Resistive Product Solutions



Stackpole Releases 100% Lead Free Thick Film Chip Resistors

RALEIGH, NC (February 3, 2021) – Applications for thick film resistors which are 100% lead free without exemption continue to expand. Finding resistors for those applications can be challenging since there are few options currently available.

Stackpole Electronics, Inc. announced the release of the RMEF series of thick film chip resistors that are completely RoHS compliant without exemption. The RMEF is a general purpose resistor series offering resistance values from 1 ohm to 10M, in 1% and 5% tolerances and TCR's ranging from 100 ppm to 400 ppm depending on size and resistance value.

The RMEF is an ideal substitute for electronics that must transition to fully lead free components for compliance as it provides all the performance, resistance values, power and voltage ratings of a general purpose chip resistor, in a completely lead free package.

Pricing for the RMEF varies with size, value, and tolerance. Contact Stackpole or one of our franchised distributor partners for specific pricing.

[RMEF Series](#)
[General Purpose Thick Film Chip Resistor](#)
[100% RoHS Compliant Without Exemption](#)

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Stackpole Electronics Inc. is a leading global manufacturer of resistors supplying to the world's largest OEMs, contract manufacturers and distributors. Headquartered in Raleigh, N.C., the privately held company began manufacturing in 1928 as part of Stackpole Carbon Company in St. Mary's, Pennsylvania. Now part of the Akahane Stackpole Manufacturing Group (ASMG), Stackpole has manufacturing facilities in Japan, Taiwan, China and Mexico; warehousing facilities in El Paso, Shenzhen and Japan; and international sales offices in Tokyo, Taipei, London, Hong Kong and Shenzhen.