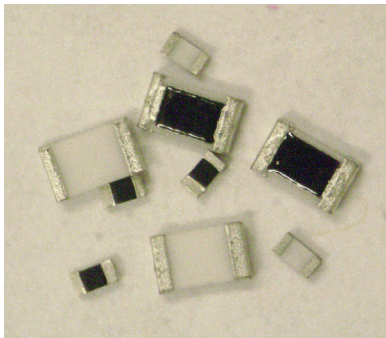


# RGC Series

precision thick film chips now offer 0.1% tolerances

August 18, 2015



**RALEIGH, NC** – Stackpole Electronics, Inc. announces its tolerance expansion for the RGC Series. The thick film technology is now available in  $\pm 0.1\%$  tolerances in chip sizes from 0603 through 2512. This development is a significant enhancement to the series that allows engineers to take advantage of precision tolerances while avoiding design challenges associated with thin film resistors, namely high moisture/humidity.

Pricing for  $\pm 0.1\%$  precision RGC Series depends on size and resistance, and ranges from \$0.03 to \$0.17. Contact Stackpole or one of our franchised distributor partners for specific pricing.

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Stackpole Electronics Inc. is a leading global manufacturer of resistors supplying to the worlds 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 affiliated with Akahane Electronics, Stackpole has manufacturing facilities in Japan, Taiwan, China and Mexico; warehousing facilities in El Paso, Hong Kong and Japan; and sales offices in Tokyo, Hong Kong and Taiwan.