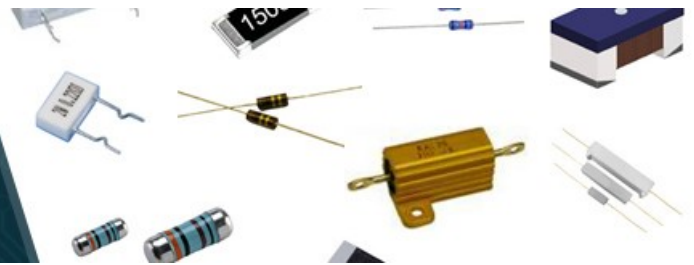


Stackpole Electronics

Resistive Product Solutions



Stackpole's Ultra-High Power Thick Film Chips Offer PCB Space Savings

RALEIGH, NC (November 12, 2021) – Today's electronics devices push the envelope for smaller designs and greater functionality. Stackpole's RMCP-UP is a high-power thick film chip resistor with very high power ratings for each case size, ranging from 0.2W rated 0402 size to 3W 2512 size. These elevated power ratings allow design engineers to use smaller chip resistors to free up space for other components or reducing the overall board space needed to add functions and features.



Minimizing resistor footprints on a PCB is critical for commercial applications especially portable electronic devices. The thick film based RMCP-UP is cost effective, RoHS and REACH compliant, and Halogen free. Pricing for the RMCP-UP varies with size, resistance value, and tolerance.

Contact Stackpole or one of our franchised distribution partners for specific or volume pricing.

[RMCP-UP Series](#) [Thick Film Ultra-High Power Chip Resistor](#)

Stackpole Electronics, Inc.
Editor Contact Information
Kory Schroeder
Director of Marketing & Product Engineering
919-875-2495
kschroeder@seielect.com

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For more information about Stackpole products, contact Stackpole Electronics, Inc. at 3110 Edwards Mill Road, Suite 207, Raleigh, NC 27612; phone 919-850-9500; email marketing@seielect.com; or visit the website at www.seielect.com.

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.