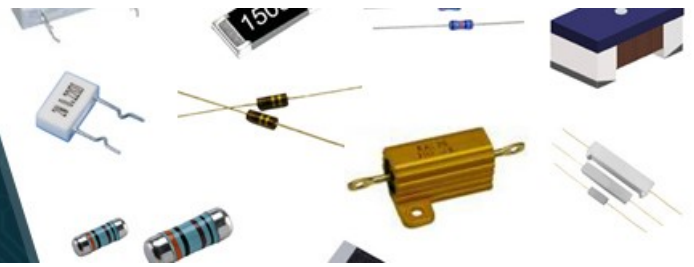


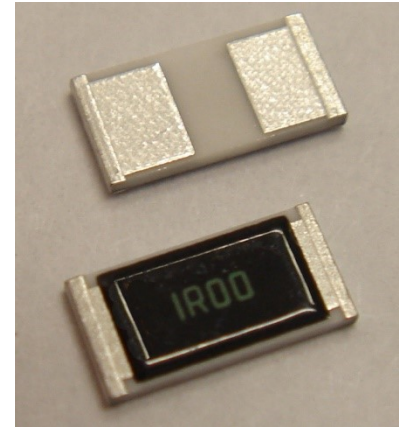
Stackpole Electronics

Resistive Product Solutions



RHC2512 Offers 2W Power Rating With Low Self-heating

RALEIGH, NC (June 8, 2021) – As electronic devices continue to evolve, finding resistors that have higher power ratings in a given package size are more and more important. However, higher power resistors can often generate significantly more heat than resistors with standard power ratings. Stackpole's RHC2512 provides a 2W power rating with lower self-heating because of proprietary materials, design, and processing. The RHC2512 will typically operate 15°C to 20°C cooler than comparable 2W 2512 size chip resistors. This makes circuit design with the RHC2512 easier because it may be placed closer to heat sensitive components.



The excellent high power performance of the RHC2512 is a great choice for a wide range of control and power applications, thermostats, safety systems, computers, memory solutions, automation and controls, and industrial equipment.

Pricing for the RHC2512 varies with value and tolerance and ranges from \$0.19 to \$0.32 each in full package quantities. Contact Stackpole or one of our franchised distribution partners for specific or volume pricing.

[RHC Series](#) [High Power Thick Film Chip Resistor](#)

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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.