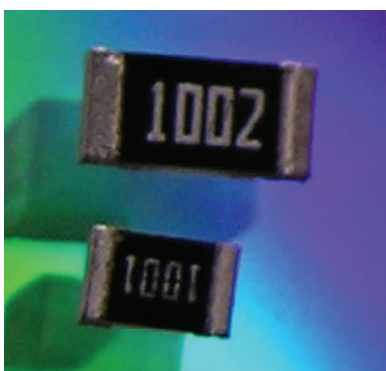


RNCP Series

For High Volume Applications Requiring
100% Lead Free Chip Resistors

February 23, 2015



RALEIGH, NC – Stackpole’s RNCP thin film chip resistor series offers both high power ratings and anti-sulfur capability. Unlike thick film resistors, the RNCP doesn’t require a lead containing dielectric glass, providing customers with a RoHS compliant solution without exemptions. Comparable thick film solutions require higher cost dielectric or no dielectric, which provides a part that is 100% lead-free but typically results in poorer long-term reliability and stability. The RNCP provides a low cost, reliable, thin film solution for high volume products by incorporating high speed manufacturing processes.

The RNCP is available in the following sizes and power ratings:

- 0402 = 0.1 Watt
- 0603 = 0.125 Watt
- 0805 = 0.25 Watt
- 1206 = 0.5 Watt

Pricing for the RNCP varies depending on size and tolerance and ranges from \$0.002 to \$0.01 in full reel quantities. Contact Stackpole or one of our franchised distribution partners for volume pricing.

For more information about Stackpole products, contact Stackpole Electronics, Inc. at 2700 Wycliff Road Suite 410, Raleigh NC 27607; phone 919-850-9500; email marketing@seielect.com; or visit the Web site at www.seielect.com.

**Editor Contact
Information:**

Kory Schroeder
Director of Marketing
919-875-2495

kschroeder@seielect.com

Stackpole Electronics, Inc.

2700 Wycliff Road Suite 410
Raleigh, NC 27607
www.seielect.com