

PRESS RELEASE

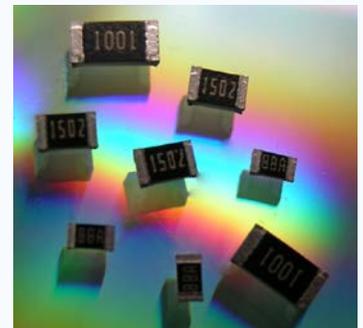


Stackpole's Broad Resistance Range for Precision Thin Film Chip Resistors

RALEIGH, NC (Aug. 18, 2014) – Stackpole's RNCF series thin film chip resistors offer a wide resistance range in tight tolerance and low TCR precision. Resistance values from 24.9 ohms to 100K ohms are available in the 2010 and 2512 sizes in 0.01% tolerances and +/- 5 ppm TCR. The 0603 size has the narrowest range and still offers values from 24.9 ohms up to 15K in the same tolerance and TCR. These wider resistance ranges expands the utilization of thin film precision resistors into applications and functions not typically associated with this resistor technology.

Applications:

- Precision voltage dividers
- Test and measurement
- Precision controls
- Medical monitoring and diagnostic equipment
- Audio amplifiers



The RNCF is available in sizes from 0201 up to 2512, in resistance values from 1 ohm up to 3M ohm. Pricing varies with size, resistance value, tolerance, and TCR and ranges from \$0.025 to \$1.15 each in full reel quantities. Contact Stackpole or one of our franchised distributors for volume pricing. Many popular sizes and resistance values in the tightest available tolerance and TCR are available through Stackpole or through distribution.

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 website at www.seielect.com.

Stackpole Electronics Inc. is a leading global manufacturer of resistors supplying 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.

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