

PRESS RELEASE



Stackpole Releases Precision Anti-corrosive Thin Film Chip Resistor Sample Kits

RALEIGH, NC (October 20, 2014) – Stackpole announces the release of their engineering sample kits designed for precision applications. The moisture withstanding RNCS Series kits contain 20 pieces each of 45 of the most popular resistance values for the 0603 size kit and 47 of the most popular values for the 0805 size kit. The RNCS0603 kit has resistance values ranging from 49.9 ohms up to 249K ohms. The RNCS0805 kit has values from 10 ohms up to 499K ohms.

The passivated Nichrome chip resistors are virtually impervious to moisture. The samples are supplied in 0.1% tolerance and 25 ppm TCR making them ideal for engineering design and prototype use where precision anti-corrosive resistors are needed.



Applications include medical and biomed engineering, precision controls for lasers or robotics, and aerospace.

Pricing for the RNCS0603 kit is \$91.00 each and for the RNCS0805 kit is \$98.00 each. They are currently in stock either directly 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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