

PRESS RELEASE



Stackpole Expands the RNF Series Metal Film Leaded Resistors

RALEIGH, NC (May 15, 2012) – Stackpole has expanded their popular RNF Series of metal film axial leaded resistors and is now able to support tolerances as tight as $\pm 0.05\%$ and TCR values as low as 10 ppm. The available resistance range is 100 ohms to 100K ohms and is available in 1/8 and 1/4 watt sizes. This expansion greatly enhances the usability of the RNF Series for precision applications. The RNF Series has a standard flame retardant coating per UL94V-0 and is RoHS compliant

Applications for the RNF Series include precision controls and instrumentation, test equipment, precision monitoring equipment such as needed by medical applications, high speed data and voice communications, and vision and optical control systems.



Pricing for the RNF18 and RNF14 in a $\pm 0.05\%$ tolerance and 10 ppm TCR varies with size. Contact Stackpole or one of our franchised distributors for pricing inquiries.

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 affiliated with Akahane Electronics, Stackpole has manufacturing facilities in Japan, Taiwan, China and Mexico; warehousing facilities in El Paso, Hong Kong and Japan; and sales offices in Tokyo, Hong Kong and Taiwan.

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