

# PRESS RELEASE



## 5% Tolerance Thick Film Chip Resistor Sample Kits

**RALEIGH, NC** (Jul. 22, 2014) – Stackpole’s RMCF Series thick film general purpose chip resistors are now available in 5% tolerance design kits. The 5% kits have been added to supplement the popular 1% design kits. Each kit contains two decades of all E24 standard values for 48 total values per kit. For the RMCF Series 0603 chip size for example, one kit will contain every value from 10 ohms through 910 ohms, the next will have 1K through 91K ohms, and the last kit has values from 100K to 10M excluding 9.1M value.

These kits are useful in the design or prototype stage of the development cycle and the 4.5 inch square binders are compact enough to keep almost anywhere.

### Applications:

- Engineering test labs
- Circuit design phase
- Design prototyping
- PCB Repair



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](mailto:marketing@seielect.com); or visit the website at [www.seielect.com](http://www.seielect.com).

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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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