

## Stackpole Offers Engineering Design Kits

### For Prototyping a Wide Variety of Applications

**RALEIGH, NC** (May 15, 2018) – Stackpole offers sample kits with a wide range of products to aid in design and development for electronic devices in many end products and market segments. Thick film chip kits offer all resistance values per decade, in 1% or 5% tolerances, and in chip sizes from 0201 up to 2512 allowing for rapid development of any general purpose electronic device. Current sense chip kits offer a range of the most popular values in 1206, 2010, and 2512 sizes, for engineers designing power supplies and motor controls of varying power levels.



Similarly, RNCS kits provide the most popular 45 values in the 0603 size, and 47 values in the 0805 size. The RNCS is an anti-corrosive thin film series and the sample kits include parts with 0.1% tolerance and TCR of 25ppm/°C for reliable development for industrial, medical, test & measurement, and precision control applications.

Pricing for each kit depends on the product, size, and tolerance. Contact Stackpole or one of our franchised distribution partners for volume pricing. All kits are in stock.

For more information about Stackpole products, contact Stackpole Electronics, Inc. at 3110 Edwards Mill Road, Suite 207, Raleigh, NC 27612; phone 919-850-9500; email [marketing@seielect.com](mailto:marketing@seielect.com); or visit the website at [www.seielect.com](http://www.seielect.com).

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