



Stackpole Electronics, Inc.

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Stackpole Expands Stock on Tight Tolerance and Tight TCR High Voltage Resistors

RALEIGH, NC (Apr. 13, 2016) – The HVC series from Stackpole is a thick film surface mount chip resistor series designed for high voltage handling and high resistance value. In response to growing market demand for resistors with both high voltage handling and high precision, Stackpole has expanded the number of resistance values available from stock. Additionally there are now a wide range of tolerance and TCR options as precise as 0.1% tolerance and 25 ppm TCR. Sizes available are 0603, 0805, 1206, 2010, and 2512. The HVC's high precision capability and low VCR is ideal for precision voltage division, medical applications, and other high voltage supplies and controls.

Pricing for the HVC varies with size, resistance value, tolerance, and TCR.
Contact Stackpole or one of our franchised distributor partners for volume pricing.

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. 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, Stackpole has facilities in Japan, Taiwan, China, the US and Mexico.