

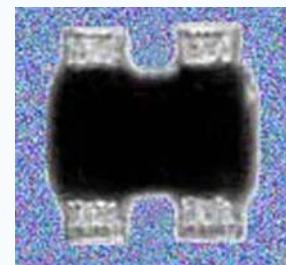
PRESS RELEASE



Stackpole Introduces the RAVF052D Chip Resistor Array

RALEIGH, NC (June 21, 2011) - The RAVF052D chip resistor array from Stackpole offers two 0201 size resistors in a single chip array package. The RAVF052D is significantly easier for customers to place than the single 0201 chip due to its larger size. In addition, using a chip array eliminates one placement compared to a discrete resistor solution, which lowers cost, size, and weight of a given design. Tolerance and TCR tracking are also improved using a chip array solution instead of discrete chips.

The RAVF Series chip arrays are an ideal choice for a variety of applications and circuit functions, including memory modules, handheld scanners and barcode readers, test equipment, base stations, telecom and datacom networking equipment, cordless phones, wireless network equipment, and Bluetooth cordless devices.



The RAVF052D is available in values ranging from 3 ohms to 1 Megohm, in 5% tolerance and TCR's as low as 200ppm.. Pricing for the RAVF052D is \$0.023 each in full reel quantities. Contact Stackpole or one of our franchised distributor partners for volume pricing on any specific product.

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 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 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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