

Current Sense Chip Resistor Kits

Offer a Range of Sizes and Values

RALEIGH, NC (August 1, 2017) – Stackpole’s current sense kits are a compact folder containing a variety of 1% tolerance resistance values in a choice of 1206, 2010, or 2512 chip sizes. Stackpole offers values from various series to provide a broad range of values. Higher resistance values are thick film technology, where the lower resistance values will be foil on ceramic or all metal foil. The number of values per size and total kit quantity is shown in the table below.



Kit Description					
Kit	Size	Tolerance	Number of Values	Qty per Value	Total Qty
CSR1206FTKIT	1206	1%	20	25	500
CSR2010FTKIT	2010	1%	21	25	525
CSR2512FTKIT	2512	1%	27	25	675

These kits allow engineers to quickly select the ideal value for their application and expedite the prototyping process. Pricing for the current sense kits ranges from \$80 to \$96 each and are in stock either directly through Stackpole or through our franchised distribution partners.

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 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.