

CSS/CSSH Series

precision SMD current shunt series expands
resistance range

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RALEIGH, NC – Stackpole’s high precision CSS / CSSH series has expanded its resistance value range. This AEC – Q200 qualified series can now support resistance values up to 0.12 ohms in the CSS4527 size and 0.1 ohms in the CSS2010 and CSS2728 sizes. This allows the CSS / CSSH to be used for lower current applications requiring higher accuracy in addition to those requiring low resistance values and high efficiency.

Pricing for the CSS depends on size, resistance value, and tolerance and ranges from \$0.19 to \$1.35 each in full package quantities. Contact Stackpole or one of our franchised distributor partners for volume pricing. Many popular values are in stock either directly through Stackpole or through distribution.

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