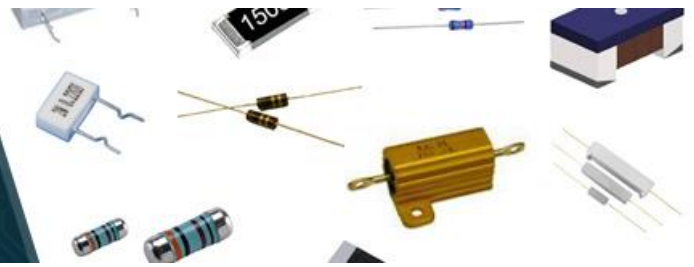


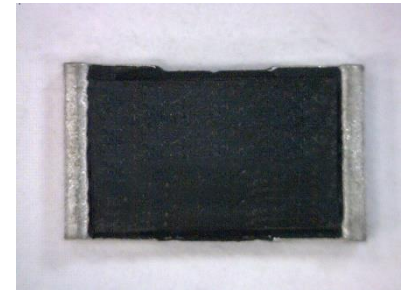
Stackpole Electronics

Resistive Product Solutions



Stackpole Releases CSRT-AS Anti-sulfur Metal Film Low Resistance Chip Resistors

RALEIGH, NC (Jan. 17, 2023) – Applications such as industrial and automotive power control require low resistance values, high power ratings, and resistance to sulfur contamination. Thick film chip resistors are not typically sulfur resistant, especially in higher power ratings, and many high-power resistor series do not offer values below 1 ohm. Stackpole's CSRT-AS series offers low resistance values, anti-sulfur performance, and high power ratings per package size ranging from 0.25W in the 0402 case size up to 2W in the 2512 case size.



The AEC-Q200 compliant CSRT-AS has excellent precision providing for tolerances as low as 0.5% and TCR's down to 50 ppm. The metal film technology produces excellent environmental and electrical stability, showing less than 1% shift under most industry standards performance tests.

Pricing for the CSRT-AS depends on size, value, and tolerance. Contact Stackpole or one of our franchised distribution partners for specific or volume pricing.

[CSRT-AS Series](#)
[Anti-sulfur Metal Film Low Resistance Chip Resistor](#)

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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.