

RV Series

Single Layer MOV's for Overvoltage Protection for a Wide Range of Applications

RALEIGH, NC (June 11, 2019) – The RV from Stackpole is a radial leaded metal oxide varistor available in a wide range of disk sizes and working voltages designed for general purpose overvoltage protection. The UL 1449 certified RV series offers disk sizes from 5mm to 20mm with peak current ratings up to 18,000 amps and energy handling up to 792J. The RV series offers protection for electronics with operating voltages ranging from 14VDC to 1465VDC. Applications include low voltage board level circuitry, data and voice communications, network equipment, distribution panels, AC line protection for white goods, entertainment electronics, lighting ballasts, power supplies, electric motors and motor controls, and surge protection devices.



Pricing depends on size and working voltage and ranges from \$0.05 each to \$0.465 each in full package quantities. Contact Stackpole or one of our franchised distributor partners for volume pricing. Many popular size / voltage combinations are in stock.



For more information about Stackpole products, contact Stackpole Electronics, Inc. at 3110 Edwards Mill Road, Suite 207, Raleigh, NC 27612; 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.