

Stackpole Electronics, Inc.

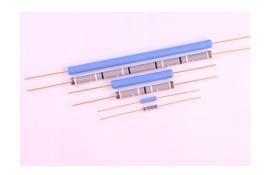
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HVAM

High Voltage Axial Leaded Resistors Released

RALEIGH, NC (Dec. 7, 2017) – Stackpole Electronics, Inc. announces the release of the HVAM series of high voltage axial leaded resistors. The HVAM deposition technology produces a non-inductive resistive element with high stability, low noise and high voltage ratings. Precision tolerances are available down to 0.1% with TCR as low as 50 ppm/°C. Resistance values range from 500 Kohm to 10 Gohm, depending on resistor size and tolerance. Sizes and maximum working voltage ratings are as follows:



- HVAM20 2W power rating, 15,000 volts
- HVAM36 3.6W power rating, 15,000 volts
- HVAM50 5W power rating, 20,000 volts
- HVAM75 7.5W power rating, 30,000 volts
- HVAM10 10W power rating, 50,000 volts

The HVAM is ideal for high voltage medical applications, voltage dividers, high voltage power supplies, avionics and aerospace, industrial equipment, and telecom infrastructure and equipment.

Pricing for the HVAM depends on size, resistance value, tolerance and TCR. Contact Stackpole or one of our franchised distribution partners for specific pricing.

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.