



Stackpole Electronics, Inc.
Resistive Product Solutions

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Stackpole's VM Series Ideal for Applications Requiring High Power Handling with Limited Board Space

RALEIGH, NC (December 14, 2010) - Stackpole's VM Series of vertical mount ceramic housed power resistors offer high power for applications with limited board space. The vertically mounted configuration is available in standard windings, welded windings for greater precision and reliability, metal oxide elements for high resistance values and metal ribbon or plate elements for low inductance and resistance values. The VM Series resistors are offered in power ratings from 2 to 10 watts and in tolerances as low as 0.5%. In addition, the wirewound and ribbon elements can reliably operate in temperatures up to 250°C.



The VM Series is a popular choice for a variety of power supply and motor control applications for appliances, consumer and industrial equipment, audio amplifiers, welding equipment, HVAC controls and monitoring, security controls, submersible pumps and phone switches and equipment.

The VM Series pricing varies with size, resistance element type, tolerance and resistance value, and ranges from \$0.10 to \$0.68 each in minimum order quantities. Contact Stackpole or one of our franchised distributor partners for volume pricing on any specific product at:

<http://www.seielect.com/companyInfo/customers.asp>.

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 our website at www.seielect.com <<http://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 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.