

PRESS RELEASE



Stackpole's RWT Series Thermal Fusing Vertical Mount Wirewounds for Flat Screen Monitors, Displays, and TV's

RALEIGH, NC (May 11, 2011) - The RWT Series is a thermal fusing ceramic housed vertical mount wirewound that is an ideal protection component for switching power supplies used in video displays. The part features a 142°C one time thermal fuse for accurate and precise failsafe operation while ensuring PCB temperatures remain at safe levels. The ceramic housing ensures there will be no exposed metal or debris remaining after fusing. The RWT Series 5 size is also UL recognized under Akaneohm UL File number E255350, and CSA approved under CSA std C22.2 No. 209, file number 229946.

The RWT Series has good surge handling capability due to its all welded construction. It is well suited for use in many types of switching power supply applications, including typical power solutions for LCD displays and monitors, radios and communication devices, and could be used for small motor control protection in appliances, and in automotive applications.



The RWT Series adds to Stackpole's growing product offering of agency-approved resistors. The SP3A Series, RWT Series and SPR Series are all UL qualified. In addition the RWT Series and SPR Series are CSA qualified. This allows design engineers to accelerate their products through the UL qualification process and shorten their time to market.

The RWT Series is available in bulk packaging in quantities that vary depending on size and range from 800 pcs to 1500 pcs. Pricing for the RWT in full bulk package quantities depends on size and ranges from \$0.30 to \$0.36 each. Contact Stackpole or one of our franchised distributors for volume pricing.

For more information about Stackpole products, contact Stackpole Electronics, Inc. at 2700 Wycliff Road Suite 410, Raleigh NC 27607; phone 919-850-9500; fax 919-850-9504; email marketing@seielect.com; or visit the Web site at www.seielect.com.

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. Today Stackpole Electronics is a wholly-owned subsidiary of the Akahane-Stackpole Manufacturing Group, with manufacturing facilities in Japan, China and Mexico; warehousing facilities in El Paso, Hong Kong, China, Taiwan, Mexico, England and Japan; and sales offices in Tokyo, Hong Kong, Shenzhen, Taipei, London and Raleigh.

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