

PRESS RELEASE



Stackpole's SP3A Series UL-Recognized Wirewound Resistors Offer Superior Pulse Handling & Failsafe Operation

RALEIGH, NC (Feb 25, 2014) – The SP3A Series from Stackpole are axial leaded 3W wirewound resistors designed for applications requiring good surge handling and fusibility to prevent fire or significant heat generation.

The SP3A resistors can survive hundreds of 3KV surges of less than 50 microseconds without failing or significantly shifting resistance. Additionally, the SP3A resistors will fuse quickly and without flame or significant heat when subjected to continuous overloads of 120VAC or more. Stackpole's proprietary design allows for fast fusing without sacrificing short-term pulse handling.



The SP3A Series UL-recognized part (file no. E344795) is available in resistance values from 10 ohms up to 100 ohms. Other non-UL recognized values and sizes may be available. Contact the factory for more information. Pricing for the SP3A Series resistors ranges from \$0.18 to \$0.25 each in full reel quantities. Contact Stackpole or one of their franchised distributors for volume pricing. Samples are available. The datasheet for the SP3A Series is available at: <http://www.seielect.com/Catalog/SEI-SP.pdf>.

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 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.

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