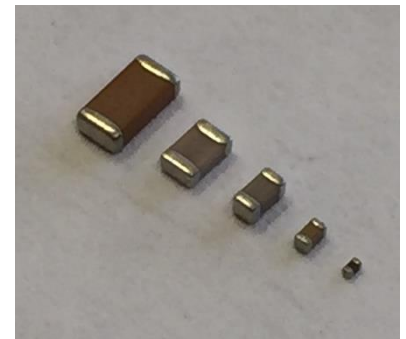


## CML MLCC Capacitors Released

**RALEIGH, NC** (Nov. 5, 2019) – Stackpole Electronics, Inc. announces the release of the CML series MLCC capacitors. The CML offers a wide capacitance range from 0.1 pF up to 100 uF in voltage ratings from 10 V to 100 V. Available in C0G dielectric for exceptional stability and accuracy and no aging effects, X7R and X5R for broad capacitance range and higher capacitance capability, and Y5V for cost effective high capacitance solutions with the best volumetric efficiency. The CML is a great choice for many different markets and applications when small size, low cost, and ease of manufacture are critical. They can be used in feedback circuits, for smoothing, by-pass, coupling and decoupling applications, as well as lower bulk capacitance requirements. The CML is lead free, halogen free, and RoHS and REACH compliant.



[SEI-CML.PDF](#)

Pricing for the CML varies with dielectric, size, capacitance, and voltage. Contact Stackpole or one of our franchised distribution partners for volume pricing. Many popular size, capacitance, and voltage combinations are currently in stock. Lead time for the CML is 12 weeks.



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](mailto:marketing@seielect.com); or visit the 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 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.