

# Press Release: Corporate News/Events

## For Immediate Release

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## **iNEMI Workshop on Advanced Packaging and its Impact on mm/Wave Applications**

**Manassas, VA – October 9<sup>th</sup>, 2023**, ZESTRON, the leading global provider of high-precision cleaning products, services, and training solutions in the electronics manufacturing and semiconductor industries, is proud to co-sponsor the upcoming workshop, "Advanced Packaging and its Impact on mm/Wave Applications," in collaboration with the International Electronics Manufacturing Initiative (iNEMI). The workshop will be hosted by ZESTRON Americas on November 7, 2023, from 9:00 a.m. to 5:00 p.m. and is free for attendees.

This full-day workshop will gather industry-based and academic researchers to discuss the challenges of advanced packaging and its intersection with high-frequency (mm/Wave) materials. The morning session will focus on the latest materials and processes for electronics packaging. In contrast, the afternoon session will feature highlights from the 5G/6G mm/Wave Materials and Electrical Test Technology Roadmap ([5G/6G MAESTRO](#)). This roadmap, a part of the [NIST Advanced Manufacturing Technology \(MfgTech\) Roadmap](#) program, aims to build a foundation of knowledge and expertise in the U.S. to support developing and manufacturing leading-edge 5G and 6G products.

A tour of ZESTRON's Technical Center will be provided to attendees as well as a networking event at 2 Silos Brewing Company following the workshop. Join us for hors d'oeuvres and drinks, providing an excellent opportunity to connect with workshop speakers and fellow attendees.

Please visit the [agenda page](#) for more information about the workshop, registration, and accommodations.

### **About ZESTRON:**

ZESTRON is headquartered in Manassas, Virginia, and operates in more than 35 countries. With eight technical centers worldwide and the industry's most knowledgeable team of engineers focused on high-precision cleaning, ZESTRON's commitment to ensuring that its customers surpass even the most stringent cleaning requirements is without equal.

For additional information or to tour one of our technical centers, please visit [www.zestron.com](http://www.zestron.com)

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Word Count: 312