



NEWS RELEASE

DuPont Announces Upcoming Webinar, *Boosting Performance of Circuits in High Frequency Applications*

SUNNYVALE, Calif., August 24, 2020 – DuPont Electronics & Imaging will host a webinar, ***Boosting the Performance of Circuits in High Frequency Applications***, on August 25 to discuss leading factors that impact the performance of circuits in high frequency applications and what can be done to improve that performance.

The webinar will be hosted by Jonathan Weldon, radio frequency (RF) engineer, DuPont Electronics & Imaging, who has more than ten years of experience developing and delivering cutting-edge RF and electro-optics technologies.

In the webinar, Weldon will discuss the ways in which DuPont's experience in design, testing and simulation sets new standards in electronic materials' application development. Weldon will also cover such topics as the factors that affect signal loss performance, antenna test, modeling, and performance, and cross-hatch optimization for shielding.

Jeff Doubrava a managing partner at Prismark, one of the most respected providers of research into new and developing electronics technologies, will join Weldon as a keynote speaker on the webinar.

To register for ***Boosting the Performance of Circuits in High Frequency Applications***, please visit <http://electronicmaterials.dupont.com/LP=339>

About DuPont Electronics & Imaging

DuPont Electronics & Imaging is a global supplier of materials and technologies serving the semiconductor, advanced chip packaging, circuit board, electronic and industrial finishing, display, and digital and flexographic printing industries. From advanced technology centers worldwide, teams of talented research scientists and application experts work closely with customers, providing solutions, products and technical service to enable next-generation technologies. More information about DuPont Electronics & Imaging can be found on our [electronic solutions](#) and [image solutions](#) websites.

About DuPont

DuPont (NYSE: DD) is a global innovation leader with technology-based materials, ingredients and solutions that help transform industries and everyday life. Our employees apply diverse science and expertise to help customers advance their best ideas and deliver essential innovations in key markets including electronics, transportation, construction, water, health and wellness, food, and worker safety. More information can be found at www.dupont.com/.

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