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LPKF Hosts Webinar About PCB Depaneling

As circuits are becoming increasingly more complex and intricate, the PCBA industry is facing more challenges in the depaneling process. Modern laser technology is now augmenting this process, promising to overcome the physical limitations of traditional saws and routers. Over the last 20 years laser technology has gone through a number of critical transformations with enormous changes in both speed and quality as well as cost, making it much more widely applicable. LPKF Laser & Electronics is hosting an exclusive webinar for Circuitnet readers which is intended for PCB assembly professionals to discuss the technological advantages of PCB depaneling with state-of-the-art laser technology, and to help identify applications that that greatly benefit from the use of modern laser technology to increase productivity.

The webinar scheduled to July 29th, 2020 at 9AM Pacific Time and participants can register for the webinar at no cost at:

<https://register.gotowebinar.com/register/6598070730471966736>.

About LPKF:

LPKF Laser & Electronics is a leading provider of laser-based solutions for the technology industry. Laser systems from LPKF are key elements in the manufacturing of printed circuit boards, microchips, automotive parts, solar modules, and many other components. Founded in 1976, the company is headquartered in Garbsen, near Hannover, Germany, and its North American operations is located in Portland, OR.