



LPKF Laser & Electronics
12555 SW Leveton Drive
Tualatin, OR 97062
503-454-4200
Fax: 503-682-7151

FOR IMMEDIATE RELEASE
TO PUBLICATIONS IN NORTH AMERICA ONLY

CONTACT

Jennifer Adams, Marketing Coordinator
LPKF Laser & Electronics
E-mail: jadams@lpkfusa.com
Web site: www.lpkfusa.com

New Laser Depaneling System to Debut at IPC/APEX Expo

Tualatin, Ore., February 2014 — Among the highlights at the upcoming IPC/APEX Expo will be the debut of a new laser system for depaneling rigid and flexible printed circuits.

LPKF Laser & Electronics, a manufacturer of laser systems for a variety of applications, will exhibit the system in booth 1475 throughout the three day event, which takes place March 25-27 at the Mandalay Bay Convention Center in Las Vegas, Nev.

LPKF's newest system is called the MicroLine 2000 SI and benefits from a low-stress UV laser beam. It is ideal for removing either bare or populated circuits from panels.

Precise focusing of the beam provides benefits such as the reduction of thermal and mechanical stress, and the ability to cut complex contours. In addition, the system can process any board material - from FR4 to fired ceramics to flexible and rigid-flex substrates.

Alongside the MicroLine 2000 SI, LPKF will also feature information about another of its primary technologies, laser plastic welding. A hygienic, stress-free method of joining plastics, laser plastic welding is used widely in the automotive and medical device sectors.

For more information on LPKF's latest laser-based solutions, visit LPKF in booth 1475 at the 2014 IPC/APEX Expo or visit www.lpkfusa.com.

###

About LPKF

Established in 1976, LPKF Laser & Electronics manufactures milling machines and laser systems used in circuit board and microelectronics fabrication, medical technology, the automotive sector, and the production of solar cells. LPKF's worldwide headquarters is located in Hannover, Germany and its North American headquarters resides near Portland, Ore.