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PCB production and assembly solutions for laser depaneling, laser-cut stencils and laser plastic welding, in addition to a full line of PCB prototyping systems from LPKF

Tualatin, OR, December 2017 — Reduce stress and increase yield with LPKF MicroLine UV Laser Depaneling Systems, create PCB prototypes in minutes with LPKF Rapid Prototyping Equipment, fabricate world-class SMT solder stencils with the StencilLaser systems, or reduce assembly time and deliver higher profits with LPKF Laser Plastic Welding systems. From PCB prototyping, to production and assembly, LPKF has the solution for your particular needs.

LPKF has announced that it will exhibit its Laser Plastic Welding, PCB depaneling and PCB Prototyping technology at the 2018 IPC/APEX Expo in booth 1241, which will be held February 27th to March 1st at the San Diego Convention Center in San Diego, CA.

For more information on LPKF's latest laser-based solutions and PCB prototyping systems, visit LPKF in booth 1241 at the 2018 IPC/APEX Expo or visit www.lpkfusa.com.

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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, OR.