



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

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CONTACT

Ashley Oakes, Marketing Coordinator
LPKF Laser & Electronics
E-mail: aoakes@lpkfusa.com
Web site: www.lpkfusa.com

LPKF to showcase affordable UV-Laser cutting system for bare rigid and flexible circuit boards at the 2012 IPC APEX Expo

TUALATIN, OR — January 2012 — LPKF, a leading manufacturer of laser and electronic systems, will showcase the MicroLine 1120 P in Booth #2335 at the upcoming IPC APEX Expo, scheduled to take place February 28 - March 1, 2012 at the San Diego Convention Center in California.

The MicroLine 1120 P is a UV laser system designed for processing bare rigid and flexible PCB circuit boards. The UV laser cuts, drills, engraves and ablates with the tightest tolerances on a wide variety of materials, making it the most versatile and inexpensive UV laser on the world-wide market today. It has the ability to cleanly cut even the most complicated patterns with minimal stress to the substrate, allowing more circuits on a single panel and eliminating the limitations of tooling with the use of an integrated vacuum table.

With the highest cutting quality and versatile processing capabilities, the MicroLine 1120 P greatly reduces operational costs incurred from outsourcing and is especially suited for high-mix, flexible manufacturing environments.

For more information about LPKF's MicroLine 1120 P, visit company representatives in Booth #2335 at the IPC APEX Expo or on the Web at www.lpkfusa.com.

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About LPKF

LPKF Laser & Electronics is the world leading manufacturer of both mechanical and laser systems for demanding tasks in printed circuit board technology and microelectronics. LPKF's worldwide headquarters is located in Garbsen, Germany outside of Hannover and the company maintains North American headquarters in Portland, OR.