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Live PCB Prototyping Demo at Electronics New England

Tualatin, Ore., February 2014 — Among the highlights at Electronics New England 2014 will be a live PCB prototyping demonstration.

The demo will come courtesy of LPKF Laser & Electronics, which manufactures in-house PCB prototyping equipment. LPKF will exhibit their best-selling PCB milling system throughout the three day event, which takes place March 26-27 at the Boston Convention & Exhibition Center in Boston, Mass.

The system, called the ProtoMat S63, is a benchtop milling machine that features high spindle speed and feature resolution to quickly and accurately produce PCBs. System features such as a fiducial recognition camera and automatic tool changer assist the user in producing applications, which can include PCBs, RF filters, test fixtures, and more.

In-house prototyping equipment saves users a considerable amount of time over outsourced prototyping options. LPKF is the market leader in this area, with expertise in PCB milling dating back to 1976.

For more information on in-house PCB prototyping visit LPKF in booth 1017 at Electronics New England or visit www.lpkfusa.com/pcb-prototyping/.

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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, Ore.