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**Live In-House PCB Prototyping Demonstration at PCB West 2014**

Tualatin, OR, August 2014 — LPKF Laser & Electronics has announced it will attend the PCB West 2014 exhibition, which takes place September 10 at the Santa Clara Convention Center in Santa Clara, Calif. From booth 502, LPKF will be demonstrating the capabilities of its best-selling PCB prototyping system, the ProtoMat S63.

The ProtoMat S63 is a benchtop milling machine perfect for any engineering environment. It creates PCBs by milling away unwanted copper from substrates, leaving only the desired circuit traces behind. Using this technique, the ProtoMat S63 can create complex PCB designs in minutes or hours.

In-house PCB prototyping saves time when compared to outsourced prototyping alternatives. In addition, in-house PCB milling avoids the chemicals associated with other PCB prototyping processes. Applications include everything from analog to microwave boards as well as antennas, filters, and 2.5D depth milling.

To see the ProtoMat S63 in action, visit LPKF in booth 502 at PCB West 2014. Or, for more information now, visit [www.lpkfusa.com/pcb/](http://www.lpkfusa.com/pcb/).

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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.