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**Rapid Prototyping of Printed Circuit Boards at Satellite 2014**

Tualatin, Ore., February 2014 — LPKF Laser & Electronics has announced it will exhibit at the Satellite 2014 exhibition, which takes place March 11-13 at the Walter E. Washington Convention Center in Washington, D.C. LPKF provides in-house rapid PCB prototyping systems for a variety of applications and will demonstrate its best-selling system, the ProtoMat S63, in booth 8120.

The ProtoMat S63 is a benchtop milling system that features high spindle speed and feature resolution to quickly and accurately produce printed circuit boards, oftentimes in less an hour. System features such as a fiducial recognition camera and 15-position automatic tool changer assist the user in producing PCBs.

In-house PCB prototyping provides several benefits outsourced prototyping does not, including the ability to rapidly fabricate PCB design iterations. It also allows the user to maintain complete control over design data.

For more information on in-house PCB prototyping, visit LPKF in booth 8120 at Satellite 2014 or visit [www.lpkfusa.com/pcb-prototyping/](http://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.