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**Live PCB Prototyping Demonstration at Del Mar Expo 2016**

Tualatin, OR, April 2016 — LPKF Laser & Electronics has announced it will exhibit at the 2016 Del Mar Electronics Exposition, which takes place May 4<sup>th</sup> through May 5<sup>th</sup> at the Del Mar Fairgrounds in San Diego, Calif. From booth 623, LPKF will be creating printed circuit boards on its best-selling PCB milling machine, the ProtoMat S63.

The ProtoMat S63 is a benchtop PCB milling machine perfect for any engineering environment. It creates PCBs by milling away unwanted copper from substrates, leaving only the desired circuit traces behind.

In-house PCB prototyping saves time and money over outsourced prototyping alternatives. The ProtoMat S63 is capable of producing multiple design iterations in a single day and its long list of applications includes everything from analog to microwave boards as well as test fixtures, RF shields, and 2.5D depth milling.

To see the ProtoMat S63 in action, join prototyping sales associate Jason Hicks in booth 623 at the Del Mar Electronics Expo. Or, for more information on how in-house prototyping can benefit you, 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.