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In-House PCB Prototyping Comes to Eptech Mississauga and Ottawa

Tualatin, OR, August 2013 — In-house PCB prototyping specialist LPKF Laser & Electronics has announced it will exhibit at both Eptech Mississauga and Eptech Ottawa. At both shows LPKF will provide educational information about its rapid PCB prototyping equipment, including mechanical milling and laser etching systems.

Eptech Mississauga takes place September 24 at the Mississauga Convention Centre in Mississauga, Ontario. Eptech Ottawa takes place September 26 at the Brookstreet Hotel in Ottawa, Ontario.

In-house PCB prototyping saves time when compared to outsourced prototyping alternatives, providing the ability to etch complex PCBs in minutes or hours.

In addition, in-house PCB milling and laser etching avoid 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 learn more about in-house PCB prototyping, visit LPKF at either Eptech Mississauga or Eptech Ottawa. Or, for more information now, visit 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.