

FOR IMMEDIATE RELEASE

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LPKF Introduces New Entry Level Prototyping System

Tualatin, Oregon, February 2011 – LPKF Laser & Electronics introduces the new **ProtoMat® E33** circuit board plotter, an entry-level milling machine for in-house rapid PCB prototyping. This compact system is a great introduction to PCB structuring and comes with powerful software to effectively support the user during the milling process. It does not require the necessity of external vendors and encourages those with limited budgets a more practical use such as exercises, experiments, and educational purposes.

The LPKF **ProtoMat® E33** has the ability to create single or double-sided circuit board prototypes without the use of chemicals, drills holes for plated vias, mills individual units from base material and also engraves front panels of housings. Its compact 16.5" x 11.7" size comes equipped with a 30,000 RPM milling motor, 0.8µm resolution, ± 0.005 mm repeatability, and an easy-to-use tool holder.

About LPKF

LPKF Laser & Electronics is the world leading manufacturer of both mechanical and laser systems for the production of PCB prototypes, enjoying over 80% market share in the business segment. LPKF's worldwide headquarters is located in Garbsen, Germany and maintains North American headquarters in Tualatin, OR. More information is available at LPKF's website: www.lpkfusa.com



The ProtoMat E33 is the entry-level system with LPKF quality.

High Resolution Image found at: http://www.lpkfusa.com/images/products/Protomat_e33.jpg

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