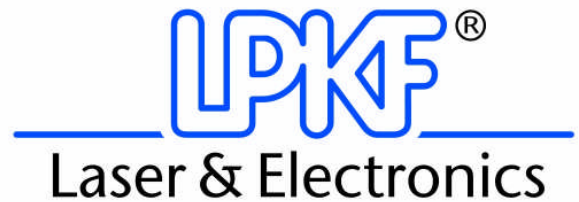


FOR IMMEDIATE RELEASE

For More Information
Contact: Mindy Sermeus
P.O. Box 3858
Wilsonville, OR 97070
Telephone: 503.454.4212
Fax: 503.682.7151
Email: msermeus@lpkfusa.com



LPKF Presents Even Faster StencilLaser *StencilLaser G 6080*

Wilsonville, OR, February 2008 – The new **StencilLaser G 6080** is a fully enclosed laser cutting system for SMT stencils. A complete new architecture and light weight construction using high-strength carbon fiber material features a leap in performance with cutting of speeds up to 50% faster than other stencil cutting laser systems currently available.

The **StencilLaser G 6080** automatically adjusts to fit any stencil size up to 29.1" x 37.4" (740 x 950 mm), allowing large stencils to be processed. A new loading routine shortens changeover time for loose foils and framed stencils, eliminating unproductive downtime. Engineered with a Class I laser safety rating the laser can cut with both compressed air and oxygen and features touch screen user interface with an easy-to-learn multi-level operation software. A small footprint and reduced energy consumption allows the system to be used in all environments.

About LPKF

LPKF Laser & Electronics is an ISO-9001 certified equipment manufacturer of equipment for the electronics industries; the worldwide headquarter is located in Garbsen, Germany and its North American headquarter located in Tualatin, OR. For more information about LPKF, visit <http://www.lpkfusa.com> or contact the company at 12555 SW Leveton Dr., Tualatin, OR 97062, Tel. 503-454-4200.



Download this high resolution image of the PRODUCT at:

http://www.lpkfusa.com/Images/products/sl_6080_hi_res.jpg

-end-