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PCB Solutions for the Military at AFCEA West 2013

Tualatin, OR, January 2013 — LPKF Laser & Electronics has announced it will exhibit at AFCEA/U.S. Naval Institute *West 2013*, which takes place January 29-31 at the San Diego Convention Center in San Diego, Calif. Situated in booth 1543, LPKF will show why in-house PCB milling is ideal for military environments by demonstrating its best-selling PCB milling machine, the ProtoMat S63.

Capable of producing double-sided PCBs in under an hour, the ProtoMat S63 is a benchtop PCB milling machine perfect for any engineering environment. It boasts features such as the fiducial recognition camera and 15-position automatic tool change which automate board production and shorten design cycles.

By reducing time spent in R&D and ensuring total control over the PCB design process, LPKF systems provide military users with the quick turnaround and design security they need.

To see the ProtoMat S63 in action or to learn more about in-house PCB prototyping in general, stop by booth 1543 at AFCEA West 2013 or 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 Garbsen, Germany outside of Hannover, which maintains North American headquarters in Portland, OR.