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BPM Microsystems to Display the Next Generation of the Helix Automated Device Programmer at Nepcon UK 2007

HOUSTON — February 28, 2007 — BPM Microsystems, a leading supplier of device programming systems worldwide, will highlight the latest addition to its Helix automated device programmer in distributor Adaptsys' booth E20 at the upcoming Nepcon exhibition and conference scheduled to take place May 15 to 17, 2007 at the Birmingham NEC in Birmingham, United Kingdom.

Automating the device programming cycle has always been the preference in electronics manufacturing, but until now, the cost of this equipment was difficult to economically justify. With the introduction of the Helix programming system, device programming customers can get the quality of automated device handling at a lower price point than traditionally available.

As a desktop automated system, the Helix comes standard with a precision-designed tray input and output handling system with a reject location. The new system is designed to have the same dph and is based on the Helix-TU-10 design. The tray version uses the same core programming technology, as well as the same socket modules as the standard BPM Microsystems automated line. The pressure plates are exchangeable between the two units.

Integrated in the handler are two BPM Micro Enhanced 7th Generation programming sites with FX4TM socket module capability. FX4TM socket module technology allows for programming up to four devices simultaneously per site. The Helix system is designed to handle a wide range of packages including but not limited to MSOP, SOIC, PLCC, SSOP and TSSOP.

The operational sequence of the machine picks the part from tray input, transfers the part to the programming socket, programs the part, and returns the part to tray output. Integrated motors open and close programming sites in synchronization with the placement and retrieval of parts. The precision tooling head requires no vision system for handling fine-pitched parts, therefore allowing an overall throughput of 800 devices per hour. One computer and software interface controls both BPWin software and handler control operations for a fully integrated programming and handling solution.

Further information on the Helix and other BPM Micro automated programming equipment can be found at www.bpmmicro.com.



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About BPM Microsystems

Established in 1985, BPM Microsystems is a global supplier of electronic device programmers for all applications. The company is the leading supplier of vision-based automated programming systems and sets the standard in device support, performance, ease-of-use, and cost-of-ownership. The company offers a wide variety of device programmers including Universal Programmers, Concurrent Programming Systems® and Fine-Pitch Automated Programming Systems.

BPM Microsystems' financial statements are audited by Price Waterhouse Coopers LLP. BP Microsystems is located at 5373 West Sam Houston Pkwy N, Suite 250, Houston, Texas USA 77041-5160, which is located on the northwest side of Houston off Beltway 8. BPM Microsystems can be found on the Internet at www.bpmmicro.com.