



**FOR IMMEDIATE RELEASE**

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**BPM Microsystems to Display Full Line of Device Programmers at NEPCON China/EMT China 2007**

**HOUSTON — April 11, 2007** — BPM Microsystems, a leading supplier of device programming systems worldwide, will display its full line of device programmers in booth 1C15 at the upcoming NEPCON China/EMT China 2007 exhibition and conference scheduled to take place April 24-27, 2007 in Shanghai, PR China.

BPM Microsystems offers a full line of device programmers, which include Universal Programmers, Concurrent Programming Systems®, and Fine-Pitch Automated Programming Systems, designed to meet all programming requirements. The programmers also provide NOR and NAND Flash support.

BPM Microsystems' industry-leading technologies provide customers with the most flexible, value-focused programmers designed to lower the cost of programming. From the lowest to the highest in programming volume, BPM Microsystems has a product that will fit any customer's needs and will grow as their business grows.

BPM Microsystems offers comprehensive, worldwide technical support and user training. Their customer focus has set the standard in support, performance, ease-of-use, and cost-of-ownership.

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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. BPM 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](http://www.bpmmicro.com).