## **BP-1200**

- Field-upgradeable to 240 pins
- Ease of use
- Full vector and continuity test
- Programs low voltage devices
- Free software updates every six weeks
- Automated option
- Three year warranty

BP Microsystems' BP-1200 supports virtually every programmable device available today, including Intel's Flash memory cards and components. BP Microsystems works with Intel to ensure that your Intel devices are programmed correctly. Socket modules are interchangeable to allow switching between device package types. It has the ability to support the newest devices including over 400 Intel devices. The BP-1200's state-of-theart performance is based on solid modular hardware and innovative techniques to provide the highest performance.

The BP-1200 can support up to 240 pins by using up to 48 analog pin drivers that can generate accurate waveforms to program virtually any device, plus 192 digital pin drivers. Only with a true high-pincount programmer, will you be able to fully test these advanced devices in order to verify your design and identify defects such as ESD damage or bent leads. The BP-1200 can be configured with 32, 40, 48, 84, 144, or 240 pin drivers, depending on your needs. If you need to upgrade in the field, a screwdriver is the only tool required to install additional pin drivers.

By connecting to any PC's parallel port, the BP-1200 is both portable and fast. Since the programmer is controlled directly by your PC, you can load files directly from your hard disk or network drive in seconds. This eliminates the slow task of downloading your file to the programmer before you can program. Also, the BP-1200 utilizes your PC's memory, so you do not need to buy expensive RAM updates for the programmer.



The BP-1200 design enables a trouble-free test vector operation. Short DUT trace lengths, excellent grounds at the socket, and fast rise and fall times allow programming and testing the fastest parts without trouble.

BP Microsystems, a major worldwide supplier of device programmers, provides support that is second to none. We provide toll-free technical support and free software updates for the life of the BP-1200.

INTEL FLASH MEMORY SUPPORTED:

28F010, 28F001BX, 28F020, 28F002BC, 28F002BL, 28F002BV, 28F002BX, 28F200BL, 28F200BV, 28F200BX, 28F200CV, 28F004BE, 28F004BL, 28F004BV, 28F400BX, 28F400BL, 28F400BV, 28F400BX, 28F400CE, 28F400CV, 28F008BE, 28F008BV, 28F008SA, 28F008SC, 28F800BV, 28F800CE, 28F800CV, 28F016SA, 28F016SC, 28F016SV, 28F016SD, 28F016SS, 28F016SV, 28F016XD, 28F016XS, 28F032SA, Series 2 Cards, Series 2+ Cards, Value Series 100 Cards, Series 100 Miniature Cards

AVAILABILITY:

Now

FAX:

CONTACT:

BP Microsystems, Inc. 1000 North Post Oak Road, Suite 225 Houston, TX 77055-7237

Phone: (800) 225-2102

(713) 688-4600 (713) 668-0920

WWW: http://www.bpmicro.com

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