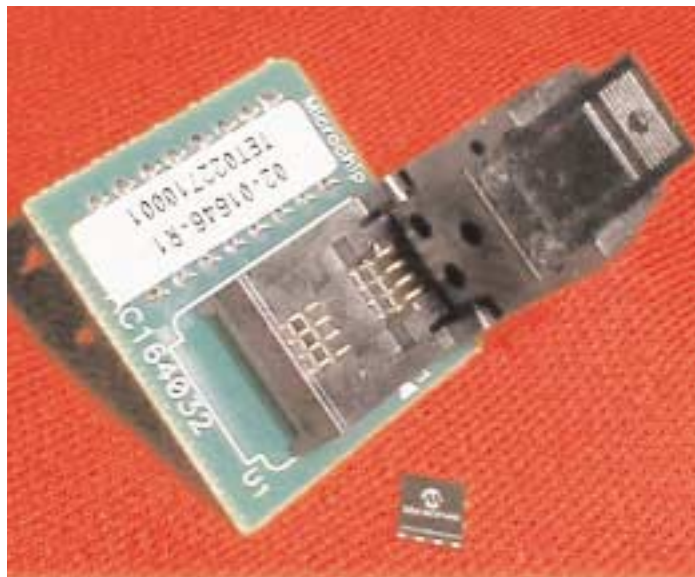


Tools from Microchip Make Designing Easier, Faster

Socket Adapter Supports 8-pin DFN Package

Using the AC164032 Socket Adapter in conjunction with the PRO MATE® II Universal Production Programmer (DV007003 with AC124001 socket module) or with Microchip's PICSTART® Plus Developers Programmer (DV003001) offers embedded designers the ability to program any of the new 8-pin DFN packaged PICmicro microcontrollers. The socket adapter plugs into the 40-pin zif socket on the programmer via a 16-pin DIP header, which then interfaces to the 8-pin DFN socket.

The socket adapter is shipping now and costs \$159 US.



New Processor Modules Available

The MPLAB® ICE 2000 has again been expanded to support in-circuit emulation of Microchip's PICmicro® microcontrollers. These enhanced modules feature real-time memory reads for quicker emulation information. Users must have an MPLAB ICE 2000 pod and a device adapter to complete the full MPLAB ICE system. Microchip's Product Line Card features an easy-to-use selector chart to determine the appropriate Device Adapter part numbers based on the package style used.

The processor modules are shipping now and cost \$445 US each.

Processor Support:

PCM16XV0 supports: PIC16F873A, PIC16F874A, PIC16F876A, PIC16F877A

PCM18XD1 supports: PIC18F248, PIC18F258, PIC18F448, PIC18F458

PCM18XE1 supports: PIC18F6620, PIC18F6720, PIC18F8620, PIC18F8720

Additional information on the devices can be found at <http://www.microchip.com/tools>

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