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16-bit Embedded Control Solutions Microchip’s PIC24 Microcontrollers and dsPIC® Digital Signal Controllers In today’s embedded world, meeting product specification and performance goals are among the top challenges. For a competi-tive advantage, it is also important to focus on solution cost and a fast time to market.

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Overview. A full suite of cost-effective hardware development boards is available to support Microchip’s 16-bit PIC 4 Microcontroller (MCU) and dsPIC® Digital Signal Controller (DSC) product families. The table below presents a summary reference of the boards offered and the 16-bit devices supported.

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