

PICtail Ethernet Board

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Part Number: AC164121



Documentation & Software

The Ethernet PICtail™ Daughter Board provides a cost-effective method of evaluating and developing Ethernet control applications. The board is designed for flexibility and can be plugged into a wide selection of demonstration boards, including the PIC18 Explorer (DM183032). The development board is populated with the 28-pin ENC28J60 Ethernet controller which interfaces to the RJ-45 female connector. With a standard 28-pin PICtail pin out, the board is easily interfaced to Microchip's 8-bit demonstration boards.





Features

Package Contents

- 10BASE-T Ethernet
- RJ-45 Female Ethernet Connector

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Documents	Last Updated	Size	
Embedded Ethernet Solutions	2/23/2011 8:58:53 AM	19MB	
TCP/IP Networking Part 3: Advanced Web-Based Control	7/17/2009 1:52:18 PM	28MB	
TCP/IP Networking Part 2: Web-Based Control	7/17/2009 1:50:55 PM	22MB	
TCP/IP Networking Part 1: Web-Based Status Monitoring	7/17/2009 1:49:22 PM	40MB	
Ethernet PICtail Daughter Board Info Sheet	9/7/2006 8:52:35 AM	30KB	