Americas

Atlanta - 678-957-9614 Boston - 774-760-0087 Chicago - 630-285-0071 Cleveland - 216-447-0464 Dallas - 972-818-7423 Detroit - 248-538-2250 Indianapolis - 317-773-8323 Los Angeles - 949-462-9523 Phoenix - 480-792-7200 Santa Clara - 408-961-6444 Toronto - 905-673-0699

Europe

Austria - Wels - 43-7242-2244-39 Denmark - Copenhagen - 45-4450-2828 France - Paris - 33-1-69-53-63-20 Germany - Munich - 49-89-627-144-0 Italy - Milan - 39-0331-742611 Netherlands - Drunen - 31-416-690399 Spain - Madrid - 34-91-708-08-90 UK - Wokingham - 44-118-921-5869

Asia/Pacific

Australia - Sydney - 61-2-9868-6733 China - Beijing - 86-10-8569-2100 China - Chengdu - 86-28-8665-5511 China - Chongqing - 86-23-8980-9588

Asia/Pacific (Continued)

China - Hangzhou - 86-571-2819-3187 China - Hong Kong SAR - 852-2943-5100 China - Nanjing- 86-25-8473-2460 China - Qingdao - 86-532-8502-7355 China - Shanghai - 86-21-5407-5533 China - Shenyang - 86-24-2334-2829 China - Shenzhen - 86-755-8864-2200 China - Wuhan - 86-27-5980-5300 China - Xiamen - 86-592-2388138 China - Xian - 86-29-8833-7252 China - Zhuhai - 86-756-3210040 India - Bangalore - 91-80-3090-4444 India - New Delhi - 91-11-4160-8631 India - Pune - 91-20-3019-1500 Japan - Osaka - 81-6-6152-7160 Japan - Tokyo - 81-3-6880-3770 Korea - Daegu - 82-53-744-4301 Korea - Seoul - 82-2-554-7200 Malaysia - Kuala Lumpur - 60-3-6201-9857 Malaysia - Penang - 60-4-227-8870

Taiwan - Hsin Chu - 886-3-5778-366 Taiwan - Kaohsiung - 886-7-213-7828 Taiwan - Taipei - 886-2-2508-8600 Thailand - Bangkok - 66-2-694-1351

Philippines - Manila - 63-2-634-9065 Singapore - 65-6334-8870

08/20/13



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PIC32MZ Embedded Connectivity (EC) Adapter Board Information Sheet

Thank you for purchasing the Microchip PIC32MZ Embedded Connectivity (EC) Adapter Board.

This information sheet highlights some important details that will help you successfully use the board as quickly as possible.

Features

The Microchip PIC32MZ EC Adapter Board, which features a 168-pin to 132-pin connector, enables the use of PIC32 starter kits that have a 168-pin interface with the following PIC32 hardware:

- Multimedia Expansion Board (MEB) P/N DM320005
- PIC32 I/O Expansion Board P/N DM320002
- Low-Cost Controllerless (LCC) Graphics PICtail™ Plus Daughter Board P/N: AC164144
- Graphics LCD Controller PICtail™ Plus SSD1926 Board P/N: AC164127-5
- Graphics PICtail™ Plus Epson S1D13517 Board P/N: AC164127-7

Information

For more information on the adapter board or any of the other products previously listed, please visit the Microchip web site: www.microchip.com/PIC32.

PIC32MZ Embedded Connectivity (EC) Adapter Board Information Sheet

Schematics

