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Part Number DM240314 - LCD Explorer Development Board

The LCD Explorer Development Board support Microchips 100-pin Microcontrollers with x8 common Segment LCD Drivers. The LCD Explorer provides an ideal platform for a customer to evaluate a MCU with a x8 Common LCD Driver on a 38 segment x8 common LCD display. PICtail Plus connections allow a customer to evaluate the selected MCU in a complex system by adding Microchips PICtail Plus daughter boards. *More Info >>*

Standard Pricing:

Quantity	USD per Unit
1+	129.99

In stock (processes immediately): **110**

When can I get more?

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FEEDBACK

Part Number MA180034 - PIC18F97J94 Plug in Module

The PIC18F97J94 Demo Board/Plug-In Module (MA180034) is a board featuring the 100-pin PIC18FJ94 which supports the evaluation of 64-, 80-, and 100-pin devices within the PIC18F97J94 family of LCD/USB microcontrollers.

This plug-in module (PIM) can be plugged into the popular LCD Explorer Board (part number DM240314) for additional functionality or it can be used standalone. When the board is in standalone configuration, the included RJ-11 to ICSP adapter (part number AC164110) can be used to reprogram the board using RJ-11 based programmers.

Package Contents:
- PIC18F97J94 PIM Board
- RJ-11 to ICSP Adapter (AC164110)
- USB A to Mini-B Cable

Standard Pricing:

Quantity	USD per Unit
1+	45.00

Estimated Ship Date: 14-May-2015

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