

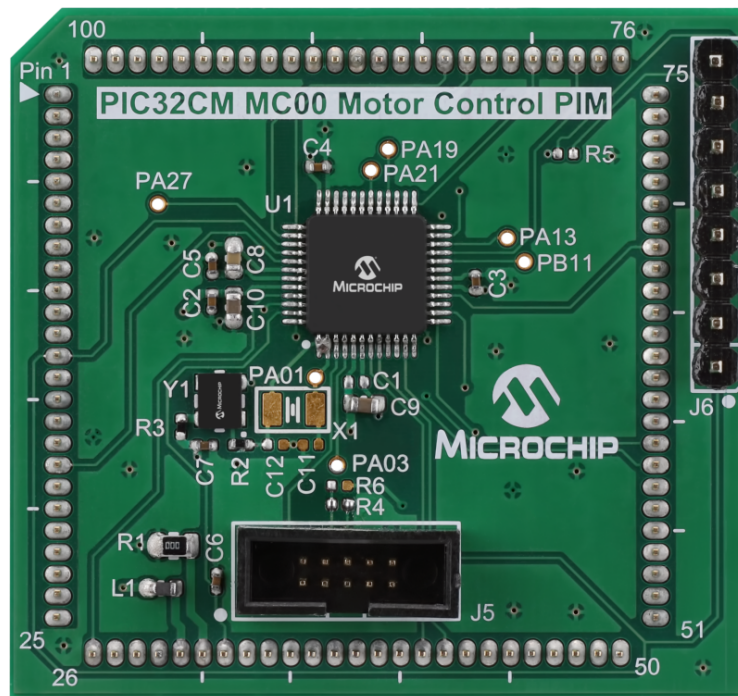
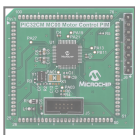
PIC32CM MC00 Motor Control Plug-In-Module



Part Number: EV94F66A

Summary:

The PIC32CM MC00 Motor Control PIM is an expansion plug-in-module compatible with the MCLV-2 and MCHV-3 motor control development base boards. It is supported in the MPLABX and MPLAB Harmony software toolchain for the development of motor control applications on the PIC32CM series of MCU's. This PIM can be used for sensed or sensorless motor control designs. Sensed designs are supported [View More](#)



Product Features

- PIC32CM1216MC00048 MCU
- Position Decoder interface for Hall and QEI type sensors



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