


PIC18F26K83 Plug-In Module
(Part # MA180037) 

Summary

PIC18F26K83 Plug-In Module (PIM)
Processor Plug-In Modules are small circuit boards to be used with the various Microchip Development Boards to evaluate various MCU families. These plug into the main processor socket of the Development Boards so that different microcontrollers can be used for prototyping, demonstration or development --quickly and easily.

This processor PIM includes a 28-pin PIC18F26K83 MCU sample. The PIM plugs into PIC18 Explorer Board (DM183032) and Automotive Networking Development Board (ADM00716).

This PIM can be used to evaluate the following MCUs:
PIC18F26K83
PIC18F25K83

Device Features

This PIM can be used to evaluate the following MCUs:

PIC18F26K83
PIC18F25K83