



Product Change Notification - SYST-14FADP378

Date:

18 Feb 2019

Product Category:

8-bit Microcontrollers

Affected CPNs:**Notification subject:**

Data Sheet - PIC18(L)F25/26K83 28-Pin, Low-Power, High-Performance MCUs with CAN Technology

Notification text:

SYST-14FADP378

Microchip has released a new DeviceDoc for the PIC18(L)F25/26K83 28-Pin, Low-Power, High-Performance MCUs with CAN Technology of devices. If you are using one of these devices please read the document located at [PIC18\(L\)F25/26K83 28-Pin, Low-Power, High-Performance MCUs with CAN Technology](#).

Notification Status: Final**Description of Change:**

- 1) Updated Digital Peripherals section in cover pages.
- 2) Updated Example 9-3; Figures 15-2, 32-1, 32-2, 36-1, and 45-1; Registers 5-1, 5-2, 5-3, 5-4, 9-8, 13-3, 13-4, 25-3, and 37-5; Sections 1.1, 4.2.3, 4.5.6, 5.7.3, 7.1, 7.2.1.1, 13.1.2.4, 13.1.6, 13.1.6.1, 13.2, 13.2.1, 15.12, 31.6, 32.2, 36.0, 36.1, 36.2, 36.2.1.2, 36.2.2, and 36.3; Tables 1, 4-3, 5-3, 6-13, 15-8, 45-1, 45-12, 45-21, 45-23 and 45-24.
- 3) Added Table 45-22: SPI Mode Requirements (Slave Mode).
- 4) Added Table 45-25: Temperature Indicator Requirements.
- 5) Removed Section 36.2.1.1: Single-Point Calibration
- 6) Removed Section 36.6: DIA Information.

Impacts to Data Sheet: None**Reason for Change:** To Improve Manufacturability**Change Implementation Status:** Complete**Date Document Changes Effective:** 18 Feb 2019

NOTE: Please be advised that this is a change to the document only the product has not been changed.

Markings to Distinguish Revised from Unrevised Devices: N/A**Attachment(s):**

[PIC18\(L\)F25/26K83 28-Pin, Low-Power, High-Performance MCUs with CAN Technology](#)

Please contact your local [Microchip sales office](#) with questions or concerns regarding this notification.

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Affected Catalog Part Numbers (CPN)

PIC18F25K83-E/ML
PIC18F25K83-E/MX
PIC18F25K83-E/SO
PIC18F25K83-E/SP
PIC18F25K83-E/SS
PIC18F25K83-E/SSVAO
PIC18F25K83-I/ML
PIC18F25K83-I/MX
PIC18F25K83-I/SO
PIC18F25K83-I/SP
PIC18F25K83-I/SS
PIC18F25K83T-E/SO
PIC18F25K83T-E/SS
PIC18F25K83T-I/ML
PIC18F25K83T-I/MX
PIC18F25K83T-I/SO
PIC18F25K83T-I/SS
PIC18F26K83-E/ML
PIC18F26K83-E/MX
PIC18F26K83-E/SO
PIC18F26K83-E/SP
PIC18F26K83-E/SS
PIC18F26K83-E/SSVAO
PIC18F26K83-I/ML
PIC18F26K83-I/MX
PIC18F26K83-I/SO
PIC18F26K83-I/SP
PIC18F26K83-I/SS
PIC18F26K83T-I/ML
PIC18F26K83T-I/MX
PIC18F26K83T-I/SO
PIC18F26K83T-I/SS
PIC18LF25K83-E/ML
PIC18LF25K83-E/MX
PIC18LF25K83-E/SO
PIC18LF25K83-E/SP
PIC18LF25K83-E/SS
PIC18LF25K83-I/ML
PIC18LF25K83-I/MX
PIC18LF25K83-I/SO
PIC18LF25K83-I/SP
PIC18LF25K83-I/SS
PIC18LF25K83T-I/ML
PIC18LF25K83T-I/MX
PIC18LF25K83T-I/SO
PIC18LF25K83T-I/SS

PIC18LF26K83-E/ML
PIC18LF26K83-E/MX
PIC18LF26K83-E/SO
PIC18LF26K83-E/SP
PIC18LF26K83-E/SS
PIC18LF26K83-I/ML
PIC18LF26K83-I/MX
PIC18LF26K83-I/SO
PIC18LF26K83-I/SP
PIC18LF26K83-I/SS
PIC18LF26K83T-I/ML
PIC18LF26K83T-I/MX
PIC18LF26K83T-I/SO
PIC18LF26K83T-I/SS