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Product Change Notification - SYST-07IZJN633 (Printer Friendly)

Date: 08 Apr 2016

Product 8-bit Microcontrollers

Category:

Affected CPNs: 🔁 🕙

Notification Data Sheet - PIC18(L)F1XK22 Data Sheet Data Sheet

subject: Document Revision

Notification text:

SYST-07IZJN633

Microchip has released a new DeviceDoc for the PIC18(L)F1XK22 Data Sheet of devices. If you are using one of these devices please read the document located at PIC18(L)F1XK22 Data Sheet.

Notification Status: Final

Description of Change: 1) Updated Analog Features section on page 1. 2) Updated Tables 1-2, 3-2, 8-5, 8-6, 16-2 and 22-4. 3) Added Note 3 to Tables 3-2, 8-1 and 8-2. 4) Added Note 1 to Tables 9-1, 10-2, 12-1 and 17-2, and Register 8-4. 5) Updated Figures 3-7, 9-1 and 9-2. 6) Updated Registers 13-2, 16-2, 19-1. 7) Updated Section 1.1.2, 7.9 and 8.1 8) Replaced chapter 20.0 (Voltage References) with chapter 20.0 (Fixed Voltage Reference) and 21.0 (Digital-to-Analog Converter (DAC) Module). 9) Updated Chapter 26.0 (Electrical Specifications). 10) Other minor corrections.

Pre Change: 1) RA2 Arrow shows input only 2) Non-interrupt pins listed as interrupt 3) Address are above the line in the memory map 4) Missing note on register file summaries 5) Missing additional functions on port I/O summaries 6) No shading on bits in register summaries 7) 0 and 1 swapped in the block diagrams

Post Change: 1) RA2 Arrow is bidirectional 2) Non-interrupt pins no longer listed as interrupt pins 3) Address are below the line in the memory map 4) Notes have been added to register file summaries 5) Additional Functions listed for port I/O summaries 6) Shading added to bits in register summaries 7) 0 and 1 in correct positions in block diagrams

Impacts to Data Sheet: None

Reason for Change: To Improve Productivity

Change Implementation Status: Complete

Date Document Changes Effective: 08 Apr 2016

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)F1XK22 Data Sheet

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