


## Product Change Notification - SYST-04KKCZ203

---

**Date:** 04 Mar 2013

**Product Category:** Analog (Linear & Mixed Signal) AND Interface; 8-bit Microcontrollers

**Device Family:** 

**Notification subject:** Data Sheet - MCP6041/2/3/4 Datasheet Data Sheet Document Revision

**Notification text:** SYST-04KKCZ203  
 Microchip has released a new DeviceDoc for the MCP6041/2/3/4 Datasheet of devices. If you are using one of these devices please read the document located at [MCP6041/2/3/4 Datasheet](#).

**Notification Status:** Final

**Description of Change:** 1. Updated the boards list in Section 5.4 "Analog Demonstration and Evaluation Boards". 2. Removed the 'Mindi™ Circuit Designer & Simulator' section. 3. Updated the E-Temp Code value for the 5-Lead SOT-23 package in Section 6.0 "Packaging Information".

**Pre Change:** N/A

**Post Change:** N/A

**Impacts to Data Sheet:** None

**Reason for Change:** To Improve Productivity

**Change Implementation Status:** Complete

**Date Document Changes Effective:** 04 Mar 2013

**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):** [MCP6041/2/3/4 Datasheet](#)

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

### Terms and Conditions:

If you wish to change your product/process change notification (PCN) profile please log on to our website at <http://www.microchip.com/PCN> sign into myMICROCHIP to open the myMICROCHIP home page, then select a profile option from the left navigation bar.

To opt out of future offer or information emails (other than product change notification emails), click here to go to [microchipDIRECT](#) and login, then click on the "My account" link, click on "Update profile" and un-check the box that states "Future offers or information about Microchip's products or services."

Parts Affected

MCP6041  
MCP6042  
MCP6043  
MCP6044