



Product Change Notification - SYST-03LQVJ234 (Printer Friendly)

Date:

11 Oct 2017

Product Category:

Microprocessors

Affected CPNs:**Notification subject:**

Data Sheet - SAM9N12/CN11/CN12 Datasheet

Notification text:

SYST-03LQVJ234

Microchip has released a new DeviceDoc for the SAM9N12/CN11/CN12 Datasheet of devices. If you are using one of these devices please read the document located at [SAM9N12/CN11/CN12 Datasheet](#).

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

- 1) Template update: Moved from Atmel to Microchip template
- 2) The datasheet is assigned a new document number (DS60001517) and revision letter is reset to A. Document number DS60001517 revision A corresponds to what would have been 11063 revision M. ISBN number assigned.
- 3) Added "SAM9CN11 is for evaluation only" throughout the document
- 4) Removed Figure 47-11 "Min and Max access time for SPI output signal" and Figure 47-20 "Min and Max Access Time of Output Signals"
- 5) Table 47-35 "SSC Timings 3.3V Domain" and Table 47-36 "SSC Timings 1.8V Domain": removed footnote "For output signals (TF, TD, RF), Min and Max access times are defined, etc."
- 6) Updated the following with SSC14 and SSC15 content: - Figure 47-14 "SSC Transmitter, TK and TF in Input", Table 47-35 "SSC Timings 3.3V Domain", and Table 47-36 "SSC Timings 1.8V Domain"
- 7) Section 51. "Errata" Added: - Section 51.1.6 "Universal Synchronous Asynchronous Receiver Transmitter (USART) - SAM9N12 / SAM9CN11 / SAM9CN12 - Rev. A": "Bad frame detection issue" - Section 51.2.5 "Universal Synchronous Asynchronous Receiver Transmitter (USART) - SAM9N12 / SAM9CN11 / SAM9CN12 - Rev. B": "Bad frame detection issue"

Impacts to Data Sheet: None**Reason for Change:** To Improve Manufacturability**Change Implementation Status:** Complete**Date Document Changes Effective:** 11 Oct 2017**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):

[SAM9N12/CN11/CN12 Datasheet](#)

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