

Introduction

This errata sheet describes functional and electrical problems of the SPC584Bx devices.

The reference documentation is reported in [Chapter 1: Reference document](#)

Device identification for cut 1.2:

- JTAG_ID = 0x2014_4041
- MIDR1 register:
 - MAJOR_MASK[3:0]: 4'b0000
 - MINOR_MASK[3:0]: 4'b0010

Errata and BAF related errata are contained in a Microsoft Excel workbook file attached to this document.

Locate the paper-clip symbol on the left side of the PDF window, and click it. Double-click on the Excel file to open it.

1 Reference document

Table 1. Reference documents

Doc name	ID	Title	Revision
RM0449	030699	RM - SPC584Bx 32-bit MCU family built on the Power Architecture® for automotive body electronics applications	2
DS11701	029439	DS - SPC584Bx - 32-bit Power Architecture® microcontroller for automotive ASIL-B applications	3

2 Revision history

Table 2. Document revision history

Date	Revision	Changes
08-Jan-2019	1	Initial release

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