

## SPC564A70x Errata sheet

SPC564A70x devices errata JTAG ID = 0x1AE0 3041

#### Introduction

This errata sheet describes functional and electrical problems of the SPC564A70x devices.

The reference documentation is reported in Chapter 1: Reference document

Device identification for cut 3.0:

- JTAG ID = 0x1AE0 3041
- MIDR1 register:
  - MAJOR\_MASK[3:0]: 4'b0010
  - MINOR\_MASK[3:0]: 4'b0000

Errata are contained in Microsoft Excel® workbook files 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.

Reference document SPC564A70x

### 1 Reference document

**Table 1. Reference documents** 

| Doc name | Title  | Revision |
|----------|--|----------|
| RM0068   | SPC564A70B4, SPC564A70L7 32-bit MCU family built on the embedded Power Architecture® | 3        |
| DS6989   | 32-bit Power Architecture® based MCU for automotive powertrain applications          | 4        |

SPC564A70x Revision history

# **Revision history**

**Table 2. Document revision history** 

| Date        | Revision | Changes                 |
|-------------|----------|-------------------------|
| 10-Jul-2014 | 1        | Initial release         |
| 28-Jul-2021 | 2        | New Errata  DAN-0055952 |

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