

RENESAS TOOL NEWS on May 16, 2015: 150516/tn4

Notes on Using the PG-FP5 Flash Memory Programmer --RH850/E1L group--

When using the PG-FP5 flash memory programmer, take note of the problem described in this note.

- Point to note regarding the RH850/E1L group
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1. Related Parameter File

This note applies to the following parameter file for use with the PG-FP5 flash memory programmer.

PR5-RH850E1X V1.00 (for the RH850/E1x series)

R7F701201.pr5 V1.00

2. Target MCU

RH850/E1L: R7F701201 (the product with a maximum operating frequency of 240 MHz)

Remark: This note is not relevant to the R7F701205.

3. Description

The error below will occur when commands are executed for the target MCU with the given parameter file.

ERROR (E021): Invalid signature code.

4. Workaround

Since there is no workaround for the PG-FP5, use the preliminary version of the parameter file. Contact your local Renesas Electronics marketing office or distributor if you need this.

You can use V2.05.01 of the Renesas Flash Programmer if this is available. Refer to the URL below for an overview of the Renesas Flash Programmer.

<https://www.renesas.com/rfp>

5. Schedule for Fixing the Problem

This problem will be fixed in the versions listed below. These versions will be released in July, 2015.

PR5-RH850E1X V1.01

R7F701201.pr5 V1.01

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