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Release of Parameter Files for the PG-FP5 Flash Memory Programmer

We will release new parameter files for use with the PG-FP5 flash memory programmer. These parameter files are text files which contain the information required to use the PG-FP5 for writing to certain target MCUs.

Refer to the URL below for an overview of the PG-FP5. https://www.renesas.com/pg_fp5

- 1. New Parameter Files
 - RH850 family
 PR5-RH850D1X V1.00 (for the RH850/D1x series)
 Supported MCUs: R7F701401 and R7F701421 (RH850/D1L group)
- RX family PR5-R5F5230 V1.00 (for the RX230 group) Supported MCUs: R5F52305 and R5F52306
- 2. Parameter Files to be Revised
- 2.1 Addition of supported MCUs
 - RH850 family PR5-RH850F1X (for the RH850/F1x series) will be revised from V1.04 to V1.05.

Added MCUs: R7F701003, R7F701014, R7F701015, R7F701019, R7F701020, R7F701024, R7F701040, R7F701041, R7F701042, R7F701043, R7F701044, and R7F701045 (RH850/F1L group) R7F701565, R7F701568, and R7F701573 (RH850/F1M group)

PR5-RH850P1X (for the RH850/P1x series) will be revised from V1.00 to V1.01.

Added MCUs: R7F701310, R7F701311, and R7F701314 (RH850/P1M group)

- RX family

PR5-R5F5231 (for the RX231 group) will be revised from V1.00 to V1.01.

Added MCUs: R5F52315C and R5F52316C

3. Obtaining the Product

To obtain parameter files, download those you need from the download site below. The above information will be available from November 5. https://www.renesas.com/pg_fp5_download Refer to chapter 3 of the PG-FP5 User's Manual for details of how to install the file.

4. Required Firmware, FPGA Data, and Programming GUI
Obtain the release notes for the parameter files from the documentation
page at the URL given below and consult them to confirm that you have the
firmware, FPGA data, and programming GUI versions required to use the
parameter files.

The above information will be available from November 5. https://www.renesas.com/pg_fp5_documentation

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