

[Released on the Web]

R20TS0216EJ0100

Rev.1.00

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**Parameter File for the PG-FP5 Flash Memory Programmer**

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Nov. 16, 2017

**Outline**

We are revising the following parameter files for the PG-FP5 flash memory programmer and adding support for MCUs to each file.

This parameter file is a text file that contains information on the target controller required to use the PG-FP5 for programming. For an overview of the PG-FP5, see the following URL:

<https://www.renesas.com/pg-fp5>

**1. Addition of Supported MCUs****1.1 Revision of Parameter Files**

- RX family
  - Parameter file PR5-R5F5651 for the RX651 group will be revised from V1.01 to V1.02.  
MCUs to be added: R5F5651C, R5F5651E
  - Parameter file PR5-R5F565N for the RX65N group will be revised from V1.01 to V1.02.  
MCUs to be added: R5F565NC, R5F565NE

**1.2 Addition of ICs for Motor Driver/Actuator Driver**

- ICs for Motor Driver/Actuator Driver
  - ICs for Motor Control  
RAJ306000  
Use R5F11BLE.pr5 of the parameter file PR5-R5F11B for the RL78/G1F group.

**2. Obtaining the Parameter Files**

Download a required parameter file from the URL below.

The parameter file will be available from November 20.

[https://www.renesas.com/pg\\_fp5\\_download](https://www.renesas.com/pg_fp5_download)

For details of how to install the file, see chapter 3 of PG-FP5 User's Manual Common, at the following URL:

<https://www.renesas.com/search/keyword-search.html#genre=document&q=r20ut2922>

PG-FP5 V2.15 Flash Memory Programmer User's Manual Common

**3. Required Firmware, FPGA Data, and Programming GUI**

To confirm that you have the firmware, FPGA data, and programming GUI versions required to use the parameter file, see the release note for the parameter file at the following URL:

[https://www.renesas.com/pg\\_fp5\\_documentation](https://www.renesas.com/pg_fp5_documentation)

Parameter File for PG-FP5 Release Note

This information will be available from November 20.

## 4. Remarks

We have announced the launch of the PG-FP6, a new flash memory programmer.

Details about the release are available via the following tool news. Please consider introducing the PG-FP6.

- [New release] The PG-FP6, a New Flash Memory Programmer
  - Further Enhancement of High-Performance, Security, and Functions for Production Lines -

<https://www.renesas.com/search/keyword-search.html#genre=document&q=r20ts0202>

The PG-FP5 is to be discontinued, with final orders being accepted until May 2018.

MCUs for the PG-FP5 will be made available until September 2018.

**Revision History**

Rev.	Date	Description	
		Page	Summary
1.00	Nov. 16, 2017	-	First edition issued

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■Inquiry

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