[Upgrade to revision]

Programming GUI for PG-FP6 Flash Memory Programmer (FP6 Terminal) V1.03.03

Outline

Programming GUI for PG-FP6 flash memory programmer (FP6 Terminal) has been updated from V1.03.02 to V1.03.03. For an overview of the PG-FP6, see the URL below.
https://www.renesas.com/pg-fp6

1. Description of the Update

1.1 Addition of Supported Devices

Support has been added for the following devices.

(1) RH850 family

Group	Part number
RH850/E2M	R7F702002A
	R7F702Z02C, R7F702Z04C

(2) RL78 family

Group	Part number
RL78/F1E	R5F11KLE, R5F11KLF, R5F11KLG, R5F11LLE, R5F11LLF, R5F11LLG

(3) RA family

Group	Part number
RA2A1	R7FA2A1AB
RA4M1	R7FA4M1AB
RA6M1	R7FA6M1AD
RA6M2	R7FA6M2AD, R7FA6M2AF
RA6M3	R7FA6M3AF, R7FA6M3AH

Note: As the PG-FP6 adds support for the RA family, the conversion adapters and converter cables will be available for purchase for connecting the PG-FP6 to the RA family target system. For details, see section 3.

(4) SuperH family

Group	Part number
SH7253	R5F72533D

1.2 Issues Fixed

The problems described in the following notes have been fixed.

-RENESAS TOOL NEWS Document number: R20TS0410EJ0101

1. Reading PG-FP5 setting files for the RX64M, RX651, RX65N, RX66T, and RX71M groups

For details about this problem, see the following URL.
https://www.renesas.com/search/keyword-search.html#genre=document&q=r20ts0410

-RENESAS TOOL NEWS Document number: R20TS0475EJ0100

1. RX630 group

For details about this problem, see the following URL.
https://www.renesas.com/search/keyword-search.html#genre=document&q=r20ts0475

2. Updating Your Product

FP6 Terminal can be updated online free of charge. Download the installer from the following URL. (The installer will be available from October 8.)
https://www.renesas.com/pg-fp6#downloads

3. Sales Release of Conversion Adapter and Converter Cable for PG-FP6

As the PG-FP6 adds support for the RA family devices, the following conversion adapters and converter cables will be available for purchase as of November 1, 2019 to enable users to connect the PG-FP6 to the RA family target system.

● 20-Pin Conversion Adapter for the PG-FP6

Converts the D-sub 15-pin connecter (*) to the CoreSight 20-pin connector.

* : The target connecter on the PG-FP6.

● User-system Interface Cable for the E2 Emulator (20-10 pins)

Converts the CoreSight 20-pin connecter to the CoreSight 10-pin connecter.

Use this converter cable together with the 20-pin conversion adapter for PG-FP6.

Product name	Orderable part number
20-Pin Conversion Adapter for the PG-FP6	RTE0T00001FWRB0000R
User-system Interface Cable for the E2 Emulator (20-10 pins)	RTE0T00020KCAC1000J

Revision History

Rev.	Date	Description	
		Page	Summary
1.00	Oct.01.19	-	First edition issued

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