[Upgrade to revision]

Programming GUI "FP6 Terminal"

for PG-FP6 Flash Memory Programmer V1.02.01

Outline

We have updated the "FP6 Terminal" programming GUI for the PG-FP6 flash memory programmer from V1.02.00 to V1.02.01. Refer to the URL below for an overview of the PG-FP6.

https://www.renesas.com/pg-fp6

1. Description of Update

1.1 Addition of Supported MCUs

Support has been added to the following MCUs.

（1） RX family

Group	Part number
RX66T	R5F566TA, R5F566TE

（2） RH850 family

Part number
R7F701Z05A, R7F701Z06A, R7F701Z07A, R7F701Z11, R7F701Z12, R7F701Z12A

（3） V850 family

Group	Part number
V850E2/DJ4	UPD70F3522, UPD70F3523, UPD70F3524, UPD70F3525, UPD70F3526
V850E2/DK4-H	UPD70F3529
V850E2/DN4-H	UPD70F3532
V850E2/DP4-H	UPD70F3535, UPD70F3536, UPD70F3537
V850E/DJ3	UPD70F3426, UPD70F3426A

1.2 Items Revised

The problem listed in the notes below has been corrected in this update.

- RENESAS TOOL NEWS, Document No. R20TS0339EJ0100

  2. Reset Vector Setting for V850ES/Dx2, V850ES/Fx2, and V850ES/Hx2

  For details regarding this issue, refer to the URL below:

  https://www.renesas.com/search/keyword-search.html#genre=document&q=r20ts0339

2. Updating Your Product

You can update the FP6 Terminal free of charge. Download the installer from the following URL for an installation. The installer will be available on November 27.

https://www.renesas.com/pg-fp6#downloads

Revision History

Rev.	Date	Description	
		Page	**Summary**
1.00	Nov. 27, 2018	-	First edition issued

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■Inquiry

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