

[Notes]

R20TS0410EJ0101

Rev.1.01

PG-FP6 Flash Memory Programmer

Mar.16,2019

Outline

When using the PG-FP6 flash memory programmer, note the following point.

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

1. Reading PG-FP5 Setting Files for the RX64M, RX651, RX65N, RX66T, and RX71M Groups

1.1 Applicable Products

Programming GUI for PG-FP6 (FP6 Terminal) V1.03.00, and V1.03.01

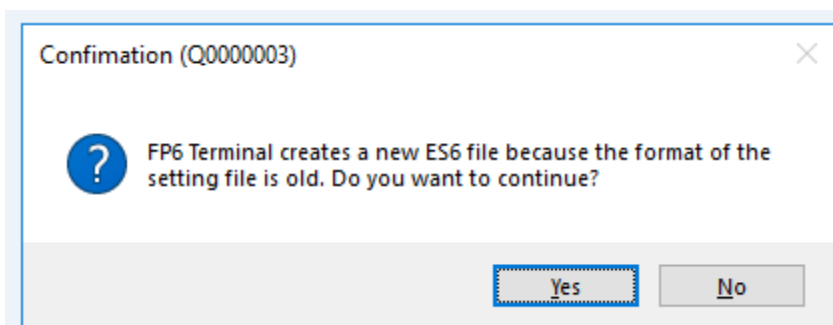
1.2 Applicable MCUs

RX family

Group	Part number
RX64M	R5F564MF, R5F564MG, R5F564MJ, R5F564ML
RX651	R5F56514, R5F56517, R5F56519, R5F5651C, R5F5651E
RX65N	R5F565N4, R5F565N7, R5F565N9, R5F565NC, R5F565NE
RX66T	R5F566TA, R5F566TE, R5F566TFA, R5F566TFB, R5F566TFC, R5F566TFE, R5F566TFF, R5F566TFG, R5F566TKA, R5F566TKB, R5F566TKC, R5F566TKE, R5F566TKF, R5F566TKG
RX71M	R5F571MF, R5F571MG, R5F571MJ, R5F571ML

1.3 Details

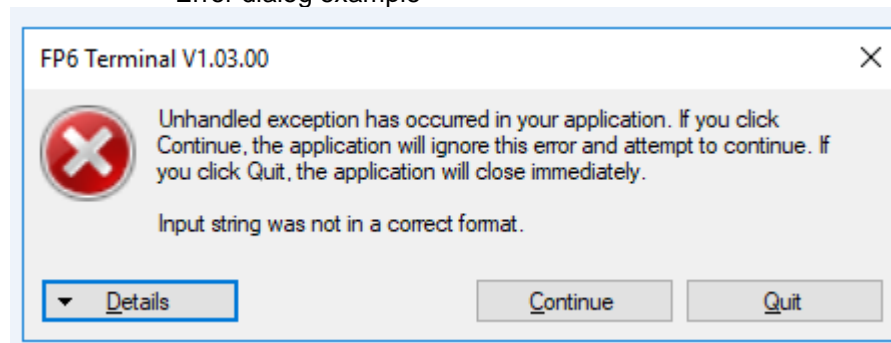
If you attempt to open a setting file (\*.esf) created by using the programming GUI for the PG-FP5 (via [Open Setting File...] in the [File] menu of the programming GUI for the PG-FP6 (FP6 Terminal)), the following dialog box appears.



If you click on [Yes], the following phenomenon occurs.

- Phenomenon for the RX651 and RX65N groups  
The following message will be displayed in the error dialog box and you cannot continue.  
"Unhandled exception has occurred in your application."

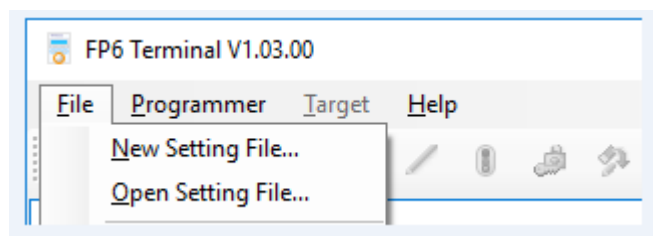
- Error dialog example



- Phenomenon for the RX64M, RX66T and RX71M groups  
Although the [Setup] dialog box opens, [Config Setting1] does not appear on the [Block Setting] tabbed page. This means you cannot write to the option-setting memory.

#### 1.4 Workaround

Do not use setting files (\*.esf) created by using the programming GUI for the PG-FP5. Instead, create a new setting file by selecting [New Setting File...] from the [File] menu of the FP6 Terminal.



#### 1.5 Additional Notes on Section 1.3

Delete the setting file (\*.es6) created through the programming GUI for the PG-FP6 (FP6 Terminal).

The setting file (\*.esf) created through the programming GUI for the PG-FP5 is not affected. You can use the file in the PG-FP5.

#### 1.6 Schedule for Fixing the Problem

This problem will be fixed in the version of Programming GUI for PG-FP6 (FP6 Terminal) scheduled to be released in October 2019.

Please note that the schedule for fixing this problem has been changed from July 2019 to October 2019.

**Revision History**

Rev.	Date	Description	
		Page	Summary
1.00	Mar.16.19	-	First edition issued
1.01	May.10.19	1	Added V1.03.01 to 1.1 Applicable Product
		2	Corrected the schedule in 1.6 Schedule for Fixing the Problem

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