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R20TS0683EJ0100

Rev.1.00

Programming GUI for PG-FP6 Flash Memory Programmer

Apr. 13, 2021

(FP6 Terminal) V1.05.02

## Overview

The “FP6 Terminal”, a programming GUI for the PG-FP6 flash memory programmer has been revised from V1.05.01 to V1.05.02. For an overview of the PG-FP6, refer to the following URL:

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

## 1. Items Revised

### 1.1 Addition of Supported Devices

Support for the following devices has been added.

#### (1) RL78 family

Group	Part name
RL78/G23	R7F100GAF, R7F100GAG, R7F100GBF, R7F100GBG, R7F100GCF, R7F100GCG, R7F100GEF, R7F100GEG, R7F100GFF, R7F100GFG, R7F100GFN, R7F100GGF, R7F100GGG, R7F100GGN, R7F100GJF, R7F100JGJ, R7F100GJN, R7F100GLF, R7F100GLG, R7F100GLN, R7F100GMG, R7F100GMN, R7F100GPG, R7F100GPN, R7F100GSN

### 1.2 Improvements to Functionality

We have improved the following.

#### (1) Correction of connection error message

The following has newly been added: "ERROR: 004 No response". This "ERROR: 004" occurs when there is no response at the initial communication with the target MCU. Addition of this error allows you to check if communication with the MCU proceeds at all and helps you to narrow down the location of the problem.

With this change, the existing "ERROR: 014" is discontinued and replaced by "ERROR: 004".

## 2. Updating Your Product

For FP6 Terminal, online updating is available free of charge. Download the installer from the URL below to install the program. (The installer will be available from April 13.)

<https://www.renesas.com/software-tool/pg-fp6#documents>

**Revision History**

Rev.	Date	Description	
		Page	Summary
1.00	Apr.13.21	-	First edition issued

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