RENESAS Tool News

Flash Self Programming Library Type01 for RL78 Family Revised to V2.20

Note that this product is intended for use in Japan and other Asian countries.

We have revised Flash Self Programming Library Type01 for the RL78 Family from Ver.2.10 to V2.20, which we supply free of charge. For details of the product, see:
https://www.renesas.com/self_prg_lib
The above URL is one of our global sites.

1. Descriptions of Revision

1.1 Device Support
The following MCU has been added to the support line:
RL78/L13

As a result, all the MCUs supported by the V2.20 product are as follows:
RL78/D1A, RL78/F12,
RL78/G12, RL78/G13, RL78/G14, RL78/G1A, RL78/G1C,
RL78/I1A, RL78/L12, and RL78/L13
For the support of the other MCUs of the RL78 family, contact us at:
https://www.renesas.com/contact/

1.2 Main Changes Made
Changes have been made to the following two items (see NOTE):

(1) The maximum space that the library consumes on self RAM has been
reduced from 1034 bytes to 1024 bytes.

(2) The library has been reduced in size. For further information,
see the user's manual of the library.

NOTE:
No problem arises if you use Ver.2.10 or earlier.

2. Obtaining Revised Product

To obtain the revised product, follow these steps:

(1) Visit the Web site at:

https://www.renesas.com/self_prg_lib_download

A list of Flash Self Programming Libraries is displayed.

(2) Search the list for the following product name:

- Flash Self Programming Library Type01 for the RL78 Family Ver.2.20

(3) Click the hyperlink on the product name.

(4) Read through AGREEMENT and click Agree.

(5) From the Download page, download the revised product.