

RENESAS TOOL NEWS on October 16, 2014: 141016/tn1

## The Device File Updater Specific to the C/C++ Compiler Package for the SuperH RISC engine Family Revised to V.1.16

Summary We have revised the device file updater specific to the C/C++ compiler Package for the SuperH RISC engine Family from V.1.15 to V.1.16.

For an overview of device file updaters, see:

<https://www.renesas.com/dfu>

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### 1. Compiler and Versions to Be Updated

The C/C++ Compiler Package for the SuperH RISC engine Family  
V.9.00 Release 00 or later

Note, however, that to install the device file updater V.1.16 on your PC, you must install the V.9.03 Release 02 or later product of the above compiler package in advance.

For details, see Note 1 on the web page at:

[https://www.renesas.com/dfu\\_env\\_info](https://www.renesas.com/dfu_env_info)

### 2. Description of Revision

#### 2.1 Added CPUs

In the Device File Updater V.1.16, the following CPUs have been added to the CPUs supported by V.1.15:

- SH72A0
- SH72A2

You can check the list of CPUs that can be added by the device file updater in "The Product Versions and the Added CPU Types" provided at the following Web page:

<https://www.renesas.com/dfu>

This Web site will be updated on October 20, 2014.

#### 2.2 Modified Sample Files

The incorrect default setting values of the stack section (the section name

is "S") and the stack pointer address in the project created by selecting the SH7239 on the High-performance Embedded Workshop have been modified.

### 3. How to Obtain the Product

Download the installer of the device file updater V.1.16 for SuperH Family from:

[https://www.renesas.com/dfu\\_download](https://www.renesas.com/dfu_download)

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