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The Device File Updater V.1.01 Used for the C/C++ Compiler Package for the H8SX, H8S, and H8 MCU Families Published

We have published the device file updater V.1.01 used for the C/C++ compiler package for the H8SX, H8S, and H8 Families of MCUs.

1. Outline

The device file updater is a utility program that can add new comers of CPUs to the selectable group of them in an development environment managed by Renesas's IDE, High-performance Embedded Workshop V.4. That is, when the IDE creates a work space, the product adds the names of new CPUs to the list of CPU types with which you can design your systems.

For an overview of the product, go to:

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

2. Operating Environment

The device file updater operates in combination with the C/C++ compiler package for the H8SX, H8S, and H8 MCU families V.6.02 Release 00 or later.

3. Description of Revision

The following CPU can be added to the CPU Types list:

- H8S2456

4. How to Obtain the Product

Download the device file updater V.1.01 for the H8SX, H8S, and H8 families from:

https://www.renesas.com/dfu_download

Then install it.

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