

RENESAS TOOL NEWS on April 20, 2010: 100420/tn1

## Samples of Custom Writing Programs for the External Flash Definition Editor Published

We have published two samples of custom writing programs for the external flash definition editor. These collections of samples are supplied free of charge.

For overviews of the external flash definition editor, go to:

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

The above URL is one of our global sites.

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### 1. Description

The products consist of two collections of samples of custom writing programs in source code, which are used for the external flash definition editor: one is used in the JEDEC standard command-compliant flash program method and the other is used in the Intel/Sharp CUI command flash program

For example, if you program a flash memory that has a special command set, you need to create a custom writing program. In such a case, you can easily create it by modifying either of the products.

For how to create custom writing programs, see the application notes of the products, and for how to obtain the products and application notes, see Section 3 below.

### 2. MCUs Supported

The MCUs of the RX600RX series, RX family are supported.

### 3. How to Obtain the Products and Application Notes

To obtain the products and application notes, follow these steps:

- (1) Go to <https://www.renesas.com/efe>
- (2) Click the "Application Notes and Sample code" link on the left side of the information page.
- (3) Then download the products and application notes.

The above site will be opened from April 20, 2010.

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