

## The Emulator Software for the E200F Emulators R0E0200F0EMU00 and R0E0200F2EMU00 Revised to V.1.07 Release 00

We have revised the emulator software for the E200F emulators R0E0200F0EMU00 and R0E0200F2EMU00 from V.1.06 Release 00 to V.1.07 Release 00.

The emulator software and emulators are used for the SH-4A and SH4AL-DSP CPU-cored MCUs, SuperH RISC engine family.

R0E0200F0EMU00:	For SH-Mobile series, and H7780 and SH7781 groups, in SH7780 series
R0E0200F2EMU00:	For SH7785 group in SH7780 series

## 1. Descriptions of Revision

### 1.1 Supported Devices Increased

The following device has been added to the support line only in the R0E0200F0EMU00:

Series	Device
SH-Mobile	SH7354

### 1.2 The High-performance Embedded Workshop Updated

The High-performance Embedded Workshop included with the product has been updated directly from V.4.00.03 to V.4.01.01 (intermediate V.4.01.00 skipped).

For details of these versions, see the following:

- RENESAS TOOL NEWS Document No. 060701/tn1, "The High-performance

Embedded Workshop Revised to V.4.01.00," published on July 1, 2006.

- RENESAS TOOL NEWS Document No. 060801/tn1, "The High-performance Embedded Workshop Revised to V.4.01.01," published on August 1, 2006.

## 2. How to Update Your Product

Free-of-charge online update is available. If you are using the product concerned, perform the following procedures:

- (1) Download the update program (ZIP file) of the product from the Web site.

This site will be opened from this January 12 on.

### NOTICE:

The above URL is that of our global site (in English). The regional sites will be opened two or three days after the above date.

- (2) Decompress the downloaded ZIP file to obtain the install program (setup.exe file); then execute it.

## 3. Notice

If the install program in 2 (2) above is executed in the system where the High-performance Embedded Workshop V.4.00.03 or earlier resides, the IDE will be updated to V.4.01.01.

However, if you are already using the High-performance Embedded Workshop V.4.02.00, it is not replaced with V.4.01.01.

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