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The E7 Emulator Software Revised to V.3.02 Release 00

We have revised the emulator software for the E7 emulator (HS0007TCU01H) from V.3.01 Release 00 to V.3.02 Release 00. The emulator software, together with the emulator, is used for the H8/300H Tiny, H8/300H Super Low Power, and H8/300L Super Low Power series, H8 family and the R8C/Tiny series, M16C family of MCUs.

1. Descriptions of Revision

1.1 Modification Made to an IO Definition File

The unnecessary register names have been removed which are written in the IO definition file for the H8/36064F MCU.

2. How to Update Your Product

Free-of-charge online update is available. If you are using the product concerned, download the executable file of the update program from the download site and execute it.

NOTICE:

If the executable file is executed in the system where the High- performance Embedded Workshop V.4.00.02 or earlier resides, it will be upgraded to V.4.00.03.

3. Revising the Product Discontinued

This is the final revision of the E7 emulator software because we will discontinue revising the product. Technical support is continued for this and the E7 emulator, but supported MCUs will not be increased further nor modified.

For the MCUs supported by the E7 emulator software, visit the datasheet.

Note that the on-chip debugging emulator E7, the partner of the E7 emulator software, has already been dropped from production.

So please purchase the E8 emulator, if necessary. It is the successor to the E7 emulator and includes the E8 emulator software with it.

For specifications of the E8, see its datasheets on the datasheet.

Ordering Information for the E8 emulator

If you place an order for the E8, please supply the following items of information to your local Renesas Technology sales office or distributor (for the price of the product, also contact them):

Product Type and Type Name	R0E000080KCE00
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