

RENESAS TOOL NEWS on January 01, 2007: 070101/tn3

The E8 Emulator Software Revised to V.2.09 Release 01

We have revised the software for the E8 on-chip debugging emulator from V.2.09 Release 00 to V.2.09 Release 01. The emulator software and emulator are used for emulating the M16C and H8 families of MCUs.

1. Descriptions of Revision

1.1 Emulator Debuggers Revised

The emulator debuggers included in the E8 emulator software V.2.09 Release 01 have been revised to those listed below.

- The R8C/Tiny E8 emulator debugger V.2.05.01
- The M16C/Tiny, M16C/62P E8 emulator debugger V.2.01.01
- The M32C/80 E8 emulator debugger V.2.01.01

Note that the H8/300H Tiny, H8/300H Super Low Power, H8/300L Super Low Power E8 emulator debugger has not been revised since its V.1.03.00.

1.2 Problems Fixed

The problem "With using the R8C/Tiny E8 emulator debugger," which was notified in RENESAS TOOL NEWS Document No. 061215/tn1, has been fixed. For details see the Web page.

2. How to Update Your Product

Free-of-charge online update is available. If you are using the product concerned, download either of the two update programs of the product from the Web site and execute it.

NOTICES:

You can select an update program out of two: the full-package and the debugger-package edition. The former contains a full set of the emulator debuggers for the E8 emulator, the High-performance Embedded

Workshop, the evaluation version of the C compiler package, the AutoUpdate utility, and the user's manual. Note, if you select the latter, that it contains the emulator debuggers for the E8 emulator and the High-performance Embedded Workshop only.

The High-performance Embedded Workshop bundled with the above update programs are V.4.01.01. 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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