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E8 Emulator Software Revised to V.2.12 Release 00

We have revised the emulator software for the E8 on-chip debugging emulator from V.2.11 Release 01 to V.2.12 Release 00.

This is the last revision of E8 Emulator Software. (The production of the E8 emulator has been discontinued. its successor is the E8a).

1. Descriptions of Revision

1.1 The Emulator Debugger Revised

Among the emulator debuggers included in E8 Emulator Software, only H8 Tiny/Super Low Power E8 Emulator Debugger has been revised from V.1.07.00 to V.1.08.00; the others have not been revised.

The latest versions of the emulator debuggers included in E8 Emulator Software are as follows:

- R8C/Tiny E8 Emulator Debugger V.2.07.00
- M16C/Tiny, M16C/62P E8 Emulator Debugger V.2.03.00
- M32C/80 E8 Emulator Debugger V.2.03.00
- H8 Tiny/ Super Low Power E8 Emulator Debugger V.1.08.00

1.2 Function Improved

Modified has been the initial value to which the SYSCR1 register is set when you use the ResetCPU command in the H8/38602RF MCU.

2. How to Update Your Product

Online update is available free of charge. To update yours, use AutoUpdate Utility; otherwise download the update program of the product from

http://www.renesas.com/e8_download and execute it. This site will be opened from April 6 on. The above URL is that of our global site (in English).

Notices:

- (1) In the V.2.12 Release 00 product, we supply the debugger package edition only, which contains the four emulator debuggers for the E8 and High-performance Embedded Workshop V.4.04.01.
- (2) If you update yours to V.2.12 Release 00 in the system where High-performance Embedded Workshop V.4.04.00 or earlier resides, it will be updated to V.4.04.01.

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