

RENESAS TOOL NEWS on April 1, 2011: 110401/tn2

The Simulator Debugger for the M16C Series and the R8C Family Revised to V.1.06 Release 00

We have revised the simulator debugger for the M16C series and the R8C family of MCUs (M16C R8C Simulator Debugger) from V.1.05 Release 00 to V.1.06 Release 00. For detailed information of this product, see:

http://www.renesas.com/m16c_r8c_sim The above URL is one of our global sites.

1. Descriptions of Revision

1.1 The C/C++ Compiler Package for the M16C Series and the R8C family

(M3T-NC30WA) V.6 Supported

The revised product can debug absolute files generated by the C/C++ compiler package for the M16C series and the R8C family V.6.

The C/C++ compiler package for the M16C series and the R8C family V.6.00 Release 00 was published on April 1, 2011. For details of the compiler package, see:

http://tool-support.renesas.com/eng/toolnews/110401/tn1.htm This Web page will be opened on April 5.

1.2 High-performance Embedded Workshop Updated

The High-performance Embedded Workshop included with the debugger has been updated from V.4.07.01 to V.4.09.00.

For details of the revision, which was made in two steps, see the following RENESAS TOOL NEWS items:

- Document No. 100701/tn1 (to V.4.08.00) at: http://tool-support.renesas.com/eng/toolnews/100701/tn1.htm
- Document No. 110316/tn1 (to V.4.09.00)
 http://tool-support.renesas.com/eng/toolnews/110316/tn1.htm

2. How to Update Your Product

Update yours free of charge by using AutoUpdate Utility. This service will be available on and after April 5.

Note that only the simulator debugger is updated; the C/C++ compiler package is not.

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