

RENESAS TOOL NEWS on March 16, 2004: RSO-HEW_2-040316D

A Note on Using Integrated Development Environment High-performance Embedded Workshop

Please take note of the following problem in using the High-performance Embedded Workshop, an integrated development environment:

- On using build options
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1. Products Concerned

- (1) High-performance Embedded Workshop Version 3.01 (release 1) bundled with the M3T-NC30WA V.5.20 Release1 C-compiler
- (2) The following High-performance Embedded Workshops updated by the updater from the High-performance Embedded Workshop Version 3.01 (release 1) bundled with the M3T-NC30WA V.5.20 Release1:
 - High-performance Embedded Workshop Version 3.0.02 (release 5),
 - High-performance Embedded Workshop Version 3.0.05 (release 1), and
 - High-performance Embedded Workshop Version 3.0.06 (release 2)

NOTE:

The problem explained below occurs if the High-performance Embedded Workshop is used in combination with the M3T-NC30WA V.5.20 Release 1; it does not arise in the M3T-NC30WA V.5.30 Release 1, upgraded on this March 16.

2. Description

When you click the Options menu to set build options, the Renesas M16C Standard Toolchain dialog box appears. This dialog box comes with several tabs for setting build options, and each tab contains an Options xx text box at its bottom (for example, the C tab does the Options C text).

If you enter into an Options xx text box a character or character string that has not yet

been defined as one of the standard options of the toolchain, the High-performance Embedded Workshop may terminate unsuccessfully.

3. **Workaround**

Don't enter any undefined option to any Options xx text box.

4. **Schedule of Fixing the Problem**

We plan to fix this problem in our next release of the product.

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