RENESAS Tool News

A Note on Using
the High-performance Embedded Workshop V.4
--On Viewing Command Lines at Builds--

Please take note of the following problem in using the High-performance Embedded Workshop V.4, an integrated development environment:

- On viewing command lines at builds

1. **Product and Version Concerned**
   High-performance Embedded Workshop V.4

2. **Description**
   When a build is made with command lines being viewed, * no options except assembler options are correctly displayed, and message "Can not open sub-command file" will be displayed instead.
   Though options are not displayed correctly, however, the build is made normally.

   * How to view command lines:

   (1) Open the Setup menu and select the Options command.

   (2) The Options dialog box appears. Click the Build tab, and check the Command line check box in the Show area.

   (3) Click the OK button to close the Options dialog box.

3. **Condition**
   This problem occurs if the High-performance Embedded Workshop V.4 is used in combination with the M3T-NC30WA V.5.30 Release 02 C-compiler package (which compiles the M16C/60, M16C/30, M16C/20, M16C/10, M16C/Tiny, and R8C/Tiny series of MCUs).

4. **Solution**

We plan to include the problem-fixed High-performance Embedded Workshop in the next version of the M3T-NC30WA C-compiler package.