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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
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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.

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