# **RENESAS** Tool News

#### RENESAS TOOL NEWS on February 16, 2005: RSO-HEW\_2-050216D

## A Note on Using

the High-performance Embedded Workshop V.4.00.00 --On Default Options in the Workspace Tab--

Please take note of the following problem in using the High-performance Embedded Workshop V.4.00.00, an integrated development environment:

• On default options in the Workspace tab

#### 1. Product and Version Concerned

The High-performance Embedded Workshop V.4.00.00 included with the following packages (only when it is installed to those that have ever hosted no High-performance Embedded Workshop):

- C compiler package M3T-NC30WA V.5.30 Release 02 for the M16C/60, M16C/30, M16C/Tiny, M16C/20, M16C/10, and R8C/Tiny series of MCUs
- M16C R8C Debugger package V.1.00 Release 00 for the M16C/60, M16C/30, M16C/Tiny, M16C/20, M16C/10, and R8C/Tiny series of MCUs
- The emulator software V.2.00 Release 00 for the E8 emulator specific to the R8C/Tiny series

#### 2. Description

By default, the following check boxes stay unchecked (invalid) in the Workspace tab of the Options dialog box:

- Restore files on opening a workspace (Display files when a workspace opened.)
- Prompt before saving session (Ask whether to save sessions.)
- Save auto-recovery info every (Specify time intervals of automatic backup.)

#### 3. Workaround

Validate the two options described (3) below by performing the following steps:

- (1) Open the Settings menu and select the Options command.
- (2) The Options dialog box appears. Then click the Workspace tab.
- (3) On this tab, select the following check boxes:
  - Prompt before saving session
  - Save Auto-Recovery info every

**NOTICE:** Don't select the Save auto-recovery info every check box.

For the reason, see RENESAS TOOL NEWS "A Note on Using the High-performance Embedded Workshop--On the Autobackup Facilities of Workspaces," issued on February 16, 2005.

### 4. Schedule of Fixing the Problem

We plan to fix this problem in our next release of the C-compiler package, debugger package, and debugger concerned.

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