

RENESAS TOOL NEWS on December 16, 2003: RSO-HEW\_1-031216D

## Integrated Development Environment High-performance Embedded Workshop Upgraded to V.3.0.02

We have upgraded the High-performance Embedded Workshop, an integrated development environment, from Ver.3.01 to Ver.3.0.02.

Please refer to this release information together.

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### 1. Product and Version Concerned

- The High-performance Embedded Workshop Version 3.01 (release 1) bundled with the M3T-NC30WA V.5.20 Release 1 C compiler
- The High-performance Embedded Workshop Version 3.01 (release 1) bundled with the M3T-NC30WA C compiler (Free version for R8C/Tiny only)

#### NOTE:

If you want to use the High-performance Embedded Workshop with other compilers, refer to information about the High-performance Embedded Workshop Version 3.0.02.

### 2. Descriptions of Upgrade

#### 2.1 Specification Changed

The category "C++ Class" in the navigation function is set to OFF by default.

#### 2.2 Problem Fixed

The known problem on the navigation function has been fixed. For details, see RENESAS TOOL NEWS "A Note on Using Integrated Development Environment High-performance Embedded Workshop (On the Navigation Function)" issued on November 1, 2003.

### 3. How to Get and Install the Upgraded Product

- (1) Please download the hewv3002u2.exe file from **HERE**.
- (2) Then execute this file to complete the installation.

### 4. Notices

- (1) If you have not already installed the High-performance Embedded Workshop Ver.3.01, your High-performance Embedded Workshop cannot be upgraded to Ver.3.0.02.
- (2) Your tool product's components other than the High-performance Embedded Workshop (for example, the tool chain etc.) are not affected by this upgrade.
- (3) This upgraded version is also concerned with the problems described in RENESAS TOOL NEWS "Notes on Using Integrated Development Environment High-performance Embedded Workshop Bundled with the M3T-NC30WA V.5.20 R1 C Compiler" issued on December 16, 2003.

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