

RENESAS TOOL NEWS on November 1, 2004: RSO-HEW_1-041101D

Integrated Development Environment High-performance Embedded Workshop Revised to V.3.01.08

We have revised the High-performance Embedded Workshop, an integrated development environment, from V.3.01.06 to V.3.01.08.

1. Products Concerned

The High-performance Embedded Workshops included with the following products are concerned:

- (1) C/C++ compiler packages for the SuperH RISC engine family
R0C40700XSW09R
R0C40700XSW08R
P0700CAS7-MWR
- (2) C/C++ compiler packages for the H8SX, H8S and H8 families
R0C40008XSW06R
PS008CAS5-MWR
- (3) The C compiler package for the M32R family
M3T-CC32R V.4.20 Release 1 and V.4.30 Release 00
- (4) The C compiler package for the M32C/80 and M16C/80 series
M3T-NC308WA V.5.20 Release 1
- (5) The C compiler package for the M16C/60, M16C/30, M16C/Tiny, M16C/20, M16C/10 and R8C/Tiny series
M3T-NC30WA V.5.20 Release 1 and V.5.30 Release 1
- (6) The C compiler packages for the R8C/Tiny series (freeware product)
M3T-NC30WA V.5.20 Release 1 (*)
M3T-NC8C V.5.30 Release 1

NOTE:

* This product's name was changed from M3T-NC30WA to M3T-NC8C

- (7) The E10A-USB emulators
HS0005KCU01H

HS0005KCU02H

- (8) The E7 emulator
HS0007TCU01H
- (9) The E8 emulator
R0E000080KCE00
- (10) E6000H emulators
HS7058EPH60H and others
- (11) E6000 emulators
HS3664EPI62H and others
- (12) E10A emulators
HS7705KCM02H
HS7729RKCM02H
HS7750RKCM01H
HS2378KCM01H and others
- (13) E10T emulators
HS3048BTCM01H
HS3048BTCI01H and others
- (14) The E10T-USB emulator
HS0005TCU01H
- (15) The E200F emulator
R0E0200F0EMU00

NOTE:

The products concerned are also viewed on "The Products Associated with the High-performance Embedded Workshop 3".

2. **Description of Revision**

The problem on unloading ELF/DWARF2 load modules has been fixed.

For details, see RENESAS TOOL NEWS "A Note on Using Integrated Development Environment High-performance Embedded Workshop V.3.01.06--On Unloading ELF/DWARF2 Load Modules" issued on November 1, 2004.

3. **How to Revise Your Product**

Please perform the following steps:

- (1) Download the updated hewv3180u.exe file from **HERE**.
- (2) Then, execute the downloaded hewv3180u.exe file to complete the installation.

4. Notices

- (1) If you have not already installed the High-performance Embedded Workshop V.2.2 or later, your High-performance Embedded Workshop cannot be revised to V.3.01.08.
- (2) This revision does not affect any tool components except the High-performance Embedded Workshop (for example, a compiler, an emulator, etc.).
- (3) If you are using the P0700CAS7-MWR (a C/C++ compiler package for the SuperH RISC engine family), install the revised product as described in Section 3 after updating the P0700CAS7-MWR once to Ver.7.1.03 or Ver.7.1.04.
If you are using the PS008CAS5-MWR (a C/C++ compiler package for the H8SX, H8S, and H8 MCU families), install the revised product as described in Section 3 after updating the PS008CAS5-MWR once to Ver.5.0.05 or Ver.5.0.06.

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