

## A Note on Using the Update Program for Updating the High-performance Embedded Workshop to V.4.00.02

Please take note of the problem described below in using the update program, for updating the High-performance Embedded Workshop, an integrated development environment, to V.4.00.02. (This program was released on July 5.)

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### 1. Program Concerned

The High-performance Embedded Workshop V.4.00.02 update program (hewv40002u.exe)

### 2. Problem

If the High-performance Embedded Workshop is updated to V.4.00.02 using the program concerned in the development environment where the C compiler package M3T-CC32R V.4.20 Release 1 or later has been installed, workspaces for the M32R family of MCUs cannot be created.

### 3. Conditions

This problem occurs if either of the following conditions is satisfied:

- (1) The High-performance Embedded Workshop bundled with the following C compiler package is updated to V.4.00.02 using the update program concerned:
  - M3T-CC32R V.5.00 Release 00  
(C compiler package for the M32R family)
- (2) The High-performance Embedded Workshop bundled with the C compiler package listed in (a) below is updated to V.4.00.02 using the update program concerned; then package listed in (b) below is installed in the development environment:
  - (a) M3T-CC32R V.4.20 Release1 through V.4.30 Release 00
  - (b) M3T-CC32R V.5.00 Release 00

#### 4. **Solution**

If you are experiencing this problem, download the problem-fixed update program (hewv40002u2.exe) from the software download site and update the High-performance Embedded Workshop from scratch.

Check to see that when you invoke the AutoUpdate utility for the first time after updating the High-performance Embedded Workshop, its version number displayed is V.4.00.02, not V.4.00.02.008.

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