

RENESAS TOOL NEWS on September 1, 2007: 070901/tn3

## A Note on Using the C/C++ Compiler Package for the SuperH Family of MCUs

Please take note of the following problem in using the C/C++ compiler package for the SuperH family of MCUs:

- With using custom build phases with a specific name
- 

### 1. Product and Versions Concerned

The C/C++ compiler package for the SuperH family  
V.9.00 Release 00 through 9.01 Release 01

### 2. Description

When a custom build phase with a specific name has been registered in a project, and if the version of the tool chain used for creating the project is changed, High-performance Embedded Workshop may abnormally be terminated.

### 3. Conditions

This problem occurs if the following conditions are all satisfied:

- (1) A project has been created using the C/C++ compiler package for the SuperH family V.8.00 Release 05 or earlier.
- (2) A custom build phase whose name includes character string Hitachi has been registered in the project in (1).
- (3) The version of the tool chain used for creating the project in (1) is changed to V.9.00 Release 00 or later.

### 4. Workaround

Do not use character string Hitachi for the name of custom build phases.

### 5. Schedule of Fixing the Problem

We plan to fix this problem in the next release of the compiler package.

---

**[Disclaimer]**

The past news contents have been based on information at the time of publication. Now changed or invalid information may be included. The URLs in the Tool News also may be subject to change or become invalid without prior notice.

© 2010-2016 Renesas Electronics Corporation. All rights reserved.