RENESAS Tool News

A Note on Using the C Compiler Package V.5.42 Release 00 for the M32C Series of MCUs

When you use the C compiler package V.5.42 Release 00 for the M32C MCU series, take note of the following problem:

- With changing the version of the toolchain specified in the project to V.5.42.00

1. Description

High-performance Embedded Workshop (IDE), which can be used with the compiler in the product concerned, may be closed abnormally if you perform the following procedure:

(1) In a High-performance Embedded Workshop program, you create a project in which the C compiler package for the M32C MCU series V.5.40 Release 00 or earlier is selected.

(2) You change the version of the toolchain specified in the project to V.5.42.00.

2. Workaround

We are supplying the patch for eliminating this problem. We will inform you when and how we supply it in RENESAS TOOL NEWS.

3. Schedule of Fixing the Problem

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