Please take note of the following problem in using the High-performance Embedded Workshop V.4:

- With using the Map window

1. **Description**
   No information may be provided in the Map window.
   (To see the Map window, open the View menu and select the Map command.)

2. **Conditions**
   This problem occurs if workspaces are created using any of the following C compiler packages, and "-MSL" is selected as a linker option:
   (1) the C compiler package V.5.41 Release 00 for the M32C series *1
   (2) the C compiler package V.5.41 Release 01 for the M32C series
   (3) the C compiler package V.5.42 Release 00 for the M16C series *2

   *1. The M32C series is the generic name of the M32C/80 and M16C/80 series.
   *2. The M16C series is the generic name of the M16C/60, /30, /20, /10, /Tiny, and R8C/Tiny series.

3. **Workaround**
   When you use the Map window, select "-M" or "-MS" as a map-generating option for the linker.

4. **Schedule of Fixing the Problem**
   We plan to include the problem-fixed High-performance Embedded Workshop in the next versions of the C compiler packages for the M32C and the M16C series.
[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.