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A Note on Using the C/C++ Compiler Package for the RX MCU Family V.1.00 Release 00

Please take note of the following problem in using the C/C++ compiler package for the RX MCU family V.1.00 Release 00:

- With selecting endian in High-performance Embedded Workshop
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1. Description

If you select "Big" from the Endians list in the New Project-2/10-Options dialog box when you create a project and display the Renesas RX Standard Toolchain dialog box after creating the project, no endian may be provided in the Endians list in the CPU tab of the Renesas RX Standard Toolchain dialog box though "Big" should be displayed in the list. (See NOTE.)

However, this is a problem associated with display only, so correct code in the big-endian system is created after you complete the build.

NOTE:

To display the Renesas RX Standard Toolchain dialog box, open the Build menu and then click "Renesas RX Standard Toolchain."

2. Workaround

To avoid this problem, select "Big" again from the Endians list in the CPU tab of the Renesas RX Standard Toolchain dialog box, and thereafter "Big" will be displayed in this Endians list.

3. Schedule of Fixing the Problem

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

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