A Note on Using
the High-performance Embedded Workshop
--On Creating Assembler Project Workspaces--

Please take note of the following problem in using the High-performance Embedded Workshop, an integrated development environment:

- On creating assembler project workspaces

1. **Product Concerned**
   The High-performance Embedded Workshop included in the following product is concerned:
   
   The C/C++ Compiler Package for the H8, H8S and H8SX families V.6.01 Release 00 (Windows version)

2. **Description**
   If assembler project workspaces are created, the message shown below is displayed during working on the New Project dialog box, resulting in no assembler project workspace being created.

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   Title of Message: hprojgen
   Message:
   Internal Error
   Project Generator failed to run.
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3. **Workaround**
   This problem will be resolved by using the device updater to be revised on this April 7. For further information on this device updater, see RENESAS TOOL NEWS "DeviceUpdater (for HEWs Included with the SuperH RISC engine, H8SX, H8S and H8 Family Devices) Revised to V.1.04 Release 00" No. RSO-DeviceUpdater-050401D, issued on April 1, 2005.
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