RENESAS Tool News

A Note on Using High-performance Embedded Workshop (IDE)
--With Loading Files in the Motorola S Format--

Please take note of the following problem in using High-performance Embedded Workshop:*

- With loading files in the Motorola S format

*High-performance Embedded Workshop is bundled with the compilers and other software products that it manages.

1. Description
When you are using High-performance Embedded Workshop in combination with any of the debuggers listed below, the following problem occurs: If the Watch window is opened, and a Motorola-S-formatted file is loaded with variables being registered in the Watch window, these registered variables will be all deleted.

If you encounter this problem, re-register the deleted variables.

Debuggers Involved in the Problem
 - Simulator debugger for the SuperH RISC engine family
 - Simulator debugger for the H8SX, H8S, and H8 families
 - E8 Emulator Software
 - E8a Emulator Software
 - E10A-USB Emulator Software
 - E10T-USB Emulator Software
 - E200F Emulator Software
 - E6000H Emulator Software
 - E6000 Emulator Software

2. Solution
This problem has been fixed in High-performance Embedded Workshop

V.4.04.00, which was released in this December 16.
For details of High-performance Embedded Workshop V.4.04.00, see
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2007, in this series of news.

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