RENESAS Tool News

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A Note on Using the Tiny/SLP E7 Emulator Software

--On Saving Data in Memory on a File--

Please take note of the following problem in using the Tiny/SLP E7 Emulator Software:

- On saving data in memory on a file

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1. **Versions Concerned**
   Tiny/SLP E7 Emulator Software V.2.0.01, V.2.0.02, V.2.1.00, and V.2.3.01

2. **Description**
   Consider the case where a program for one of the R8C/Tiny series MCUs is debugged. If data in memory is saved by selecting 2 from the Access size dropdown list box in the Save Memory As dialog box (*), the High-performance Embedded Workshop, an integrated development environment, cannot read the data correctly.

   NOTE:
   * To open the Save Memory As dialog box; (1) open the File menu on the High-performance Embedded Workshop's menu bar and select the Save Memory command, or (2) select the Save command in the context menu in the Memory window.

3. **Workaround**
   Select 1 from the Access size dropdown list box and keep it always.

4. **Schedule of Fixing the Problem**
   We plan to fix this problem in our next release of the product.

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