RENESAS Tool News

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A Note on Using the High-performance Embedded Workshop V.4

--On Changing the Version of a Tool Chain to Another--

Please take note of the following problem in using the High-performance Embedded Workshop V.4, an integrated development environment:

- On changing the version of a tool chain to another

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1. **Product and Version Concerned**
   The High-performance Embedded Workshop V.4

2. **Description**
   For the workspaces created using the entry version of the M3T-NC308WA V.5.20 Release 1* running together with the High-performance Embedded Workshop V.4, this tool chain cannot be changed to its commercial version or to the M3T-NC308WA V.5.20 Release 2.

   * The C compiler package for the M32C/80 and M16C/80 series

3. **Workaround**
   Download and decompress the problem-fixed TC.ini file (403 byte) and then overwrite the existing TC.ini file with the problem-fixed one. The existing TC.ini file is found in the System¥Ts¥Renesas¥M32C directory under the directory where the High-performance Embedded Workshop resides.

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

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