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A Note on Using the High-performance Embedded Workshop

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

- On adding ten or more tabs to the C Watch window
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1. Versions Concerned

The High-performance Embedded Workshop V.4.00.00 through V.4.01.00*

* The High-performance Embedded Workshop is bundled with the software products such as compilers that it manages.

To check for the version number of your High-performance Embedded Workshop, open the Help menu and select the About High-performance Embedded Workshop command.

2. Description

If sessions are saved under the condition that ten or more tabs have newly been added to the C Watch window, the High-performance Embedded Workshop will abnormally be shut down.

3. Conditions

This problem occurs if any of the versions concerned is used together with any of the following debuggers:

- (1) The simulator debugger included with the C compiler package M3T-NC308WA V.5.40 Release 00 (for the M32C/90, M32C/80, and M16C/80, series)
- (2) The simulator debugger included with the C compiler package M3T-NC30WA V.5.30 Release 02 through V.5.40 Release 00A (for the M16C/60, M16C/30, M16C/20, M16C/10, M16C/Tiny, and R8C/Tiny series)
- (3) The simulator debuggers--M16C R8C and M32C--included with the

E8 emulator software package V.2.00 Release 00 through V.2.08 Release 00

- (4) The M16C R8C PC7501 emulator debugger V.1.00 Release 00 through V.1.01 Release 00
- (5) The M16C PC4701 emulator debugger V.1.00 Release 00 through V.1.01 Release 00
- (6) The M16C R8C compact emulator debugger V.1.00 Release 00 through V.1.01 Release 00B
- (7) The M16C R8C FoUSB/UART debugger V.1.00 Release 00 through V.1.01 Release 00
- (8) The M32C PC7501 emulator debugger V.1.00 Release 00
- (9) The M32C PC4701 emulator debugger V.1.00 Release 00
- (10) The M32C compact emulator debugger V.1.00 Release 00 through V.1.00 Release 02
- (11) The M32C FoUSB/UART debugger V.1.00 Release 00
- (12) The simulator debugger included with the C compiler package M3T-ICC740 V.1.01 Release 01 (for the 740 family)
- (13) The simulator debugger included with the assembler package M3T-SRA74 V.4.10 Release 02 (for the 740 family)
- (14) The 740 PC4701 emulator debugger V.1.00 Release 00
- (15) The 740 compact emulator debugger V.1.00 Release 00
- (16) The H8/300H Tiny compact emulator debugger V.1.00 Release 00 through V.1.01 Release 00

4. **Workaround**

If ten or more tabs have newly been added, delete some of them so that the number of those tabs might be less than ten before saving sessions.

5. **Schedule of Fixing the Problem**

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

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