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A Note on Using High-performance Embedded Workshop V.4.08.00

When you use High-performance Embedded Workshop V.4.08.00, take note of the following problem:

- With using the COVERAGE_LOAD command, which loads code-coverage information into emulator systems.

1. Product Concerned

High-performance Embedded Workshop V.4.08.00

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

2. Debuggers Involved

The problem arises if High-performance Embedded Workshop V.4.08.00 is used with any of the following emulator software products:

- E100 Emulator Software
- E200F Emulator Software
- E6000H Emulator Software for the AE-5 series of MCUs
- E6000 Emulator Software for the AE-4 series of MCUs

3. Description

If you execute a batch file containing COVERAGE_LOAD commands in the Command Line window, execution is discontinued, and such an error message as shown below appears.

Example: Batch file C:\test.hdc aborted on line 2

4. Workaround

Do not use COVERAGE_LOAD commands in batch files. To load coverage information files into emulator systems, use either of the following ways:

- (1) In the Coverage window, select the Load menu.
- (2) Type the COVERAGE_LOAD command into the command line.

5. Schedule of Fixing the Problem

We plan to fix this problem in High-performance Embedded Workshop V.4.09.00, which will be released on March 16, 2011.

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