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## A Note on Using High-performance Embedded Workshop

Please take note of the following problem in using High-performance Embedded Workshop (High-performance Embedded Workshop is bundled with the software products such as compilers and emulator debuggers that it manages):

- With using Replace and Find functions

### 1. Product and Versions Concerned

All the versions of High-performance Embedded Workshop

### 2. Descriptions

#### 2.1 Replace Functions

Open the Edit menu and select the Replace command. Then in the dialog box that appears, type a 2-byte character code into the Find what or Replace with text box, check the Regular expression check box, and click the Replace button. And you will see the code will be replaced with an incorrect character string.

If you click the Replace All button instead of the Replace button, High-performance Embedded Workshop may be terminated abnormally.

#### 2.2 Finding Text Functions

Open the Edit menu and select the Find command. Then in the dialog box that appears, type a 2-byte character code into the Find what text box, check the Regular expression check box, and click the Find Next button. And you may obtain an incorrect search result.

The character string searched for is highlighted in the Source window. Besides the above problem, however, the highlighted character string and the character strings before and after it may be replaced with incorrect ones.

If you save the source file, the character string searched for and

those before and after it will remain as replaced with incorrect ones.

### **3. Workaround**

If you use a 2-byte character code in Find what or Replace with text box, uncheck the Regular Expression check box (disable the Regular Expression function).

### **4. Schedule of Fixing the Problem**

We plan to fix this problem in our future release.

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