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## A Note on Using Integrated Development Environment High-performance Embedded Workshop --On Scan All Dependencies Function--

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

- On the Scan All Dependencies function
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### 1. Products and Versions Concerned

- (1) High-performance Embedded Workshop Version 3.01 (release 1) bundled with the M3T-NC30WA V.5.20 Release 1 C-compiler
- (2) High-performance Embedded Workshop Version 3.01 (release 1) bundled with the M3T-NC30WA C-compiler (Free version for R8C/Tiny only)
- (3) High-performance Embedded Workshop Version 3.0.02 (release 5) bundled with the M3T-CC32R V.4.20 Release 1 cross-tool kit
- (4) High-performance Embedded Workshop Version 3.0.02 (release 5) updated by the hewv3002u2.exe updater.
- (5) High-performance Embedded Workshop Version 3.0.05 (release 1) updated by the hewv3005.exe updater.

### 2. Description

If include file names are written in both uppercase and lowercase in a C source file, the High-performance Embedded Workshop displays one include file more than once in the workspace window. Note, however, that though the High-performance Embedded Workshop makes incorrect display, it does not affect the compilation.

### 3. Workaround

Write include file names in a C source file in uppercase only or lowercase only.

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

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

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