A Note on Using
Integrated Development Environment High-performance
Embedded Workshop
--On the Navigation Function--

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

- On the navigation function

1. **Products Concerned**
   The High-performance Embedded Workshop V.3.01.02 and V.3.01.04 used in combination with the following products:

   M3T-NC308WA V.5.20 Release 1 C-compiler package
   for the M32C/80 and M16C/80 series MCUs
   M3T-NC30WA V.5.20 Release 1 and V.5.30 Release 1 C-compiler packages
   for the M16C/60, M16C/30, M16C/Tiny, M16C/20, M16C/10, and R8C/Tiny series MCUs
   M3T-NC8C V.5.30 Release 1 C-compiler package
   for the R8C/Tiny series MCUs

2. **Description**
   If a project that contains source files written in assembly language is opened with the navigation function being activated, the automatic analyses of the navigation function will not terminate.

NOTES:

(1) Since automatic analyses operate in the background, all the functions are performed properly except the navigation function.

(2) If the navigation function is activated after a project is opened, this problem does not
3. **Workaround**
   This problem can be circumvented by deactivating the navigation function before opening any project. To do so, go through the following steps:
   
   (1) Click the Navigation tab in the Project window.
   
   (2) The Navigation window appears.
   
   (3) Right click an unoccupied area of the Navigation window and a pop-up menu opens.
   
   (4) Select the Select Category command to display the Select Categories dialog box.
   
   (5) In the dialog box, uncheck all the check boxes for selecting the categories to scan.
   
   (6) Click the OK button.

4. **Schedule of Fixing the Problem**
   We plan to fix this problem in our next release of the High-performance Embedded Workshop.

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