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A Note on Using Integrated Development Environment High-performance Embedded Workshop --On Selecting an External Debugger at Creating Projects--

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

- On selecting an external debugger at creating projects
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1. **Products Concerned**

The High-performance Embedded Workshops included with the following product:
M3T-NC8C V.5.30 Release 1 C-compiler package for the R8C/Tiny series MCUs

2. **Description**

The name of the M3T-PD30SIM simulator debugger does not appear in the External Debugger list box in the NewProject-5/6-Setting the Target System for Debugging dialog box, which appears on the fifth page of the New Project Workspace dialog box by clicking the Next button.

3. **Workaround**

When the M3T-PD30SIM used, go through the following steps to specify any external debugger:

- (1) Open the Tools menu and select the Customize menu. The Customize dialog box appears.
- (2) Click the Debugger tab.
- (3) Select "Mitsubishi PD debugger" in the Select External debugger selected combo box.
- (4) Type the full-path name of the M3T-PD30SIM's executable file in the Location of the PD debugger location text box.

(5) Type `$(CONFIGDIR)\$(PROJECTNAME).x30` in the Download module text box.

(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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