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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

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 is 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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