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## A Note on Using Integrated Development Environment High-performance Embedded Workshop

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

- On building the projects using the M3T-MR32R
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### 1. Product Concerned

M3T-CC32R V.4.20 Release 1 C-compiler package for the M32R family MCUs

### 2. Description

When the build of the High-performance Embedded Workshop's project that runs on the system of the product concerned and the M3T-MR32R is performed, the M3T-MR32R's configurator CFG32R.EXE cannot be executed.

### 3. Workaround

Copy the CFG32R.EXE file in the BIN sub-directory to the BIN32R sub- directory. The BIN sub-directory is in the directories (\*) where the M3T-MR32R has been installed and the BIN32R sub-directory in the directory (\*) where the M3T-CC32R installed.

NOTE:

- \* Both of these are the same MTOOL directory if installed by the default settings.

### 4. Schedule of Fixing the Problem

We plan to fix this problem in our next release of the M3T-CC32R.

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