

RENESAS TOOL NEWS on March 16, 2005: RSO-M30100T-RPD-E-050316D

A Note on Using Emulation Pod M30100T-RPD-E

Please take note of the following problem in using the M30100T-RPD-E emulation pod (which is used for the M16C/10 series of MCUs):

- On using the M30100T-RPD-E in combination with the M16C R8C debugger package*

* This debugger package includes the High-performance Embedded Workshop V.4, and both of them are released on January 26, 2005.

1. Versions Concerned

- M30100T-RPD-E (for spare and repair)
- M30100T-RPD-E (1N_REMODEL)
- M30100T-RPD-E (1N_REMODEL Ver.2)

2. Description

If the M30100T-RPD-E is used in combination with the M16C R8C debugger package, custom commands `reset_10` and `rest8000`, which are specific to the M3T-PD30 emulator debugger, will not function.

3. Solution

If you use the M30100T-RPD-E together with the M16C R8C debugger package, download a compressed EXE file for initial settings and execute it. The procedure is as follows:

- (1) Download the compressed file (file name: `m30100t-rpd-e.zip`, 57.4KB) concerned for initial settings in zip format. Then decompress it to the EXE and the CBWrapper.dll files and save these in an appropriate folder.
- (2) For how to execute the EXE file for initial settings, see M30100T-RPD-E Supplementary Document (PDF file,

102KB)

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