

RENESAS TOOL NEWS on November 16, 2004: RSO-M3T-PD45M-041116D

Emulator Debugger M3T-PD45M Revised to V.1.10 Release 2

We have revised the M3T-PD45M emulator debugger from V.1.10 Release 1 to V.1.10 Release 2. The M3T-PD45M is used for the 4500 series of MCUs.

1. Descriptions of Revision

1.1 Functions Introduced

The following data files have been added (they are used for MCUs of the 4552, 4553 and 4556 groups):

- M34552M4H/M8H: for the 4552 group
- M34553M4H/M8H: for the 4553 group
- M34556M4H/M8H: for the 4556 group

1.2 Problems Fixed

The following problem has been fixed:

When a subroutine instruction (BM, for example) is overstep-executed, the main program may halt at the not proper address.

For details, see RENESAS TOOL NEWS "A Note on Using Compact Emulators M34519T2-CPE and M34552T2-CPE" (No. RSO-M34519T2-CPE-041101D), issued on November 1, 2004.

2. How to Revise Your Product

Free-of-charge online revision is available.

So revise yours by downloading the latest version of the product from **HERE** and installing it.

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