

RENESAS TOOL NEWS on July 1, 2005: RSO-M3062PT-EPB-050701D

Chargeable Upgrade of Emulation Probe M3062PT-EPB Available

We inform you that chargeable upgrade of the M3062PT-EPB emulation probe is available. This emulation probe is used for the M16C/62P and M16C/30P groups of MCUs in combination with the PC7501 emulator. After upgraded, it is used for debugging any program written in up to 512 KB plus 4 KB of internal ROM of the M16C/62P group of MCUs.

1. Description

The previous M3062PT-EPB is used for debugs any program written in up to 384 KB plus 4 KB of internal ROM of the M16C/62P and M16C/30P groups. After upgraded, its debug capability is extended to 512 KB plus 4 KB of internal ROM

2. How to Upgrade Your Product

- (1) Purchase the M3062PT2-EPBM MCU board necessary to upgrade.
(See Section 3, Ordering Information.)
- (2) Replace the previous M3062PT2-EPBM MCU board in the M3062PT-EPB with the purchased one.
- (3) Update the MCU files and the firmware file to those contained in the CD-ROM included with the purchased board.

NOTICE:

For details of upgrading, see the supplementary document also included with the purchased board.

3. Ordering Information

If you place an order for the M3062PT2-EPBM MCU board, please supply the following items of information to your local Renesas Technology sales office or distributor:

Product Type	M3062PT2-EPBM
Type Name	M3062PT2-EPBM
Comment	None

For the price of the board, contact your local Renesas Technology sales office or distributor.

4. **Notice**

The M3062PT2-EPBM MCU board can substitute only for the MCU board used in the M3062PT-EPB or M3062PT2-EPB emulation probe; it cannot the others.

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