

RENESAS TOOL NEWS on November 1, 2004: RSO-M30260T2-CPE-041101D

## Compact Emulator (WS) and Emulation Probe (WS) for the M16C/26A, M16C/28, and M16C/29 Group MCUs Upgraded Free of Charge

We notify that your compact emulator (WS) and emulation probe (WS) for the M16C/26A, M16C/28 and M16C/29 Groups (the M16C/Tiny series) will be upgraded free of charge. (The emulation probe is used together with the PC7501 emulator.)

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### 1. Products Concerned

The following products to which label "WS TOOL" is affixed are concerned:

- (1) Compact emulators
  - M30260T2-CPE (WS)
  - M30291T2-CPE (WS)
  - M30290T2-CPE (WS)
- (2) Emulation probes
  - M30260T-EPB (WS)
  - M30291T-EPB (WS)
  - M30290T-EPB (WS)

### 2. Description of Upgraded Product

The upgraded products give the same performance as the volume-produced ones.

### 3. How to Upgrade Your Products

- (1) Application for the upgrade
  - Fill in the appended "Compact Emulator (WS) and Emulation Probe (WS) for the M16C/Tiny Series Free-of-Charge Upgrade Application Form" and send it by e-mail or FAX to your local Renesas Technology sales office or distributor.
  - We will deliver you an M30290T-EPBM MCU board for

upgrading by return. This MCU board is used in common for all the products concerned.

(2) Replacement of the MCU board

- Replace your M30290T-EPBM MCU board with the delivered one by following the instructions described in the manual included with the latter, and make sure that your compact emulator or emulation probe operates properly.
- If successful, send your previous board back to your local Renesas Technology sales office or distributor, or discard it.
- Though the "WS TOOL" label has also been affixed to every parts of the products concerned, all the parts except the previous board are the same as the volume-produced ones. So peel them off if you like.

#### 4. **Effective Date of Application**

From November 1, 2004 through October 31, 2005 (to be received by us)

If circumstances prevent you from sending your application form within the above date, please contact your local Renesas Technology sales office or distributor.

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