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The Firmware for MINICUBE2 (QB-MINI2) Revised to V7.01

We have revised the firmware for the MINICUBE2 on-chip debugging emulator (QB-MINI2) from V5.00 to V7.01.

MINICUBE2 is the on-chip debugging emulator with programming functions used for the MCUs of V850, 78K0, 78K0S, and 78K0R.

For an overview of MINICUBE2, see:

<http://www.renesas.com/minicube2>

The above URL is one of our global sites.

1. Product and Versions to Be Updated

Product: Firmware for MINICUBE2

Versions: V5.00 and earlier

You can see your firmware's version number in the SELF-TEST tab of the MINICUBE2 Diagnostic Tool dialog box. For the image of this tab, see Chapter 1, "Product Version", in the QB-MINI2 release note (Document No. R20UT0710EJ0100_MINICUBE2). This release note can be downloaded from:

http://www.renesas.com/products/tools/emulation_debugging/onchip_debuggers/minicube2

2. Description of Revision

The flash programming software "Renesas Flash Programmer" is supported.

For an overview of Renesas Flash Programmer see:

<http://www.renesas.com/rfp>

The above URL is one of our global sites.

3. How to Update Your Product

Online update is available free of charge. To update yours, follow these steps:

- (1) Visit <http://tool-support.renesas.com/eng/toolnews/download/exel/download.html> and click Version Upgrade Service [Version-up service]. The Version Upgrade Service page appears.
- (2) In the Each Development Tool list, click MINICUBE2_Software. The Software for MINICUBE2 page opens.
- (3) Click MINICUBE2_Firmware V7.01 in the Product Name column; then download the firmware.
- (4) By using the self-diagnostic tool, load the downloaded firmware on MINICUBE2. For detailed procedures, see QB-MINI2 User's Manual (Document No. R20UT0449EJ0600_MINICUBE2). This manual can be downloaded from:

http://www.renesas.com/products/tools/emulation_debugging/onchip_debuggers/minicube

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