

RENESAS TOOL NEWS on October 1, 2013: 131001/tn2

In-Circuit Emulator QB-RL78G1C (IECUBE for RL78/G1C Group of MCUs) Revised

We have revised the QB-RL78G1C in-circuit emulator (the IECUBE for the RL78/G1C group of MCUs).

1. Product Concerned

QB-RL78G1C with revision control code A

To check to see your product's revision control code, follow these steps:

- (1) Start the self-diagnostic tool of the IECUBE to display the IEQBUTL dialog box.
- (2) Click START in the SELF-TEST tab of the dialog box.
- (3) In IECUBE Information of the SELF-TEST tab, look for the letter before "F/W" in such a representation as is shown below.

Example: IECUBE RL78.78K0R: **** A F/W: **. **

In this example, the revision control code is A.

2. Description of Revision

The following restriction has been raised:

- Emulation of Low-speed operation with USB function module (No. 1)

For details on this restriction, see QB-RL78G1C Release Note.

This can be seen on the following Web page:

<https://www.renesas.com/search/keyword-search.html#genre=document&q=r20ut2691>

3. Upgrading

Use CubeSuite+ V.2.01.00 or later.

To update yours, use either of the following methods:

- (1) Use Update Manager

On the Start menu, select Programs and then Renesas Electronics CubeSuite+ to start the Update Manager.

Note: If your CubeSuite+ has been launched with the rapid startup enabled, exit the CubeSuite+ once, and then run the Update Manager.

If the CubeSuite+ is resident in the notification area of Windows (system tray) due to rapid startup, an error occurs with the following message:

M0120001

Installation is suspended because "CubeSuite+W.exe" is running.

It will be resumed next time you start the tool.

(2) Download the installer of CubeSuite+ from:

https://www.renesas.com/cs+_download

Then install it.

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