To our customers,

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Old Company Name in Catalogs and Other Documents

On April 1\textsuperscript{st}, 2010, NEC Electronics Corporation merged with Renesas Technology Corporation, and Renesas Electronics Corporation took over all the business of both companies. Therefore, although the old company name remains in this document, it is a valid Renesas Electronics document. We appreciate your understanding.

Renesas Electronics website: http://www.renesas.com

April 1\textsuperscript{st}, 2010
Renesas Electronics Corporation

Issued by: Renesas Electronics Corporation (http://www.renesas.com)
Send any inquiries to http://www.renesas.com/inquiry.
Note the following problem when using user system interface cables (HS2655ECH61H and HS2655ECN61H) for the H8S/2655 series E6000 emulator.

1. Phenomenon

Oscillation circuits are installed on the user system interface cable head in order to support the crystal oscillator on the user system. However, there is trouble in these oscillation circuits and correct oscillation is not allowed.

Note that there are no problems with clock input from the crystal oscillator on the user system to the EXTAL pin.

2. Solution

If you wish to use the crystal oscillator on the user system, please contact your Hitachi sales agency to have your user system interface cables fixed.

**Target Lots (number is printed on the board)**

- HS2655ECH61H: 6X, 6Y, 6Z, 71, 72, 73
- HS2655ECN61H: 6X, 6Z, 71, 72