To our customers,

## Old Company Name in Catalogs and Other Documents

On April $1^{\text {st }}, 2010$, 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.

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April 1 ${ }^{\text {st }}, 2010$
Renesas Electronics Corporation

## Issued by: Renesas Electronics Corporation (http://www.renesas.com)

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## HITACHI SEMICONDUCTOR TECHNICAL UPDATE

| Classification of Production | Tools |  |  | No | TN-EML-088A/E |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| THEME | Correction of the Description in the H8S/2339F E10A Emulator User's Manual |  | Classification of Information | 1. Spec change <br> (2) <br> Supplement of <br> Documents <br> 3. Limitation of Use | 4. Change of Mask <br> 5. Change of Production Line |  |
|  |  | Lot No. |  |  | Rev. | Effective Date |
| PRODUCT NAME | HS2339KCM01H or HS2339KCI01H | All lots | Reference <br> Documents | H8S/2339F E10A Emulator User's Manual Rev. 1.0 (ADE-702-226) | 1.0 | Permanent |

We will correct the description in Hitachi's H8S/2339F E10A Emulator User's Manual as shown below.
Section 6 H8S/2339F E10A Emulator Specifications
Notes:

1. (Figure 6.2 on p .125 )

The correct pull-up resistance is $4.7 \mathrm{k} \Omega$.

2. (Figure 6.3 on p .125 )

The correct pull-up resistance is $4.7 \mathrm{k} \Omega$.
The emulator is connected
to the user system.
The emulator is not connected
to the user system.
3. (p.126)

Deleted.
4. (Figure 6.5 on p. 126)

The correct pull-up resistance is $4.7 \mathrm{k} \Omega$.


