

To our customers,

Old Company Name in Catalogs and Other Documents

On April 1st, 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 1st, 2010
Renesas Electronics Corporation

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

Send any inquiries to <http://www.renesas.com/inquiry>.

RENESAS TECHNICAL UPDATE

Nippon Bldg., 2-6-2, Ohte-machi, Chiyoda-ku, Tokyo 100-0004, Japan
 RenesasTechnology Corp.

Product Category	Package	Document No.	TN-WRP-A009A/E	Rev.	1.00
Title	Change of content printed on the side of inner box		Information Category	Packing change	
Applicable Product	All products that employ Renesas standard inner box Type RT-14 for IC trays.	Lot No.	Reference Document	-	
		-			

1. Request for change

We would like to express our thanks for your loyal patronage

We will unify the content printed on the inner box for IC trays for the purpose of standardizing our tray packaging specification.

We ask you to understand this change.

2. Details of change

We will unify the content printed on the side of the inner box for IC trays.

For details, please refer to the following table.



	Before change	After change
Printed content	JEDEC SPEC TRAY is printed.	JEDEC SPEC TRAY is not printed.
Appearance	 <p>Type: RT-14</p>	 <p>Type: RT-01</p>

Fig. 1 Change of content printed on inner box

3. Applicable period

This change will not be applied before March 2008, but will then be applied sequentially after the Renesas manufacturing plant or the inner box manufacturer exhaust stock.

During the period after the change commences, the products may be delivered with existing printing mixed with changed printing. We appreciate your understanding of this matter.