

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
Renesas Technology Corp.

Product Category	Package		Document No.	TN-WRP-A010A/E	Rev.	1.00
Title	Change of plastic reel of 330mm in diameter for embossed carrier tape (Standardization of plastic reel)		Information Category	Packing Change		
Applicable Product	All products to which Renesas's original embossed carrier tape is applied	Lot No.	Reference Document	-		
		-				

1. Reason of Change

Standardization of ϕ 330-mm plastic reel to that complying with the JEITA standards (so-called " EIAJ reel").

2. Contents of Change

Please refer to the next page for details.

The shape of holes in a reel and the dimension of flange will be changed.

Moreover, the appearance will be slightly changed by adoption of multiple manufacturers for stable supply.

However, these changes shall not affect the customer's use circumstances and there is no change in the material.

3. Timing of Change

We are going to execute this change from June 1st, 2008, in series.

The timing may shift according to the stock control, and so products may be shipped in conventional reels until the completion of change.

	«Before change»					«After change»				
Reel type	Renesas's original reel					Reel that meets JEITA standard (so-called "EIAJ reel")				
Appearance										
Embossed tape width	12.0mm	16.0mm	24.0mm	32.0mm	44.0mm	12.0mm	16.0mm	24.0mm	32.0mm	44.0mm
Flange inside width (Dimension A)	12.8mm	16.4mm	24.4mm	32.4mm	44.4mm	13.4mm	17.4mm	25.4mm	33.4mm	45.4mm
Flange outside width (Dimension B)	16.4mm	20.4mm	28.4mm	36.4mm	48.4mm	17.4mm	21.4mm	29.4mm	37.4mm	49.4mm
Material	PS+C (Carbon)					←				