

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>)

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HITACHI SEMICONDUCTOR TECHNICAL UPDATE

DATE	20 November 2001	No.	TN- EML-075A/E
THEME	Limitation on Connecting the Bus Monitor Board of the H8/3067 E6000 Emulator		
CLASSIFICATION	<input type="checkbox"/> Spec. change <input type="checkbox"/> Supplement of Documents <input checked="" type="checkbox"/> Limitation on Use		
PRODUCT NAME	H8/3067 E6000 emulator Type number: HS3067EPI60H	Lot No. etc.	Ser. No. 0001 to 0088
REFERENCE DOCUMENT	<ul style="list-style-type: none"> • H8/3067 Series E6000 Emulator User's Manual • Bus Monitor Board User's Manual 	Effective Date	Permanent
		From	
<p>In the H8/3067 E6000 emulator (HS3067EPI60H), there was a failure in connecting the bus monitor board (HS6000EBR01H: optional) and found that the bus monitor board cannot be used with the SIMM memory board (HS6000EMS11H or HS6000EMS12H).</p> <p>[Failure] Since the height of the connectors for the bus monitor board on HS3067EPI60H is high, when the SIMM memory board is installed, it touches the bus monitor board. Therefore, those boards cannot be installed together. However, you can use either the SIMM memory board or bus monitor board.</p> <p>[Support] When you use the bus monitor board with the SIMM memory board, we will change the above connectors for the bus monitor board. Please contact Hitachi sales agency.</p> <p>[Lot No.] Ser. No.: 0001 to 0088</p>			