

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>.

(Note)

URL described on the body is not active. Please refer to following URL.

http://www.renesas.com/fmwk.jsp?cnt=/download_search_results.jsp&fp=/support/downloads/download_results&layerId=1184

date: 2002/09/24

HITACHI SEMICONDUCTOR TECHNICAL UPDATE

Classification of Production	Development environment		No	TN-EML-097A/E	Rev.	1
THEME	Malfunction when Writing E10T Flash memory mode is in use, and its countermeasure		Classification of Information	1. Spec change 2. Supplement of Documents 3. Limitation of Use	4. Change of Mask 5. Change of Production Line	
PRODUCT NAME	HS3664TCM01SR (packaged with HS3664TCM01H and HS3664TCI01H)	Lot No. V2.00	Reference Documents	None	Effective Date Permanent	

The H8/3664F E10T emulator has a malfunction that a certain part of the flash memory area cannot be written to while in Writing H8/3664F E10T Flash memory mode, Writing H8/3687F E10T Flash memory mode, and Writing H8/3694F E10T Flash memory mode.

Note that, however, writing to the entire flash memory area is possible while in Writing H8/3672F E10T Flash memory mode.

Mode	Address range that can be written to
Writing H8/3664F E10T Flash memory	H'0000 to H'6FFF
Writing H8/3687F E10T Flash memory	H'0000 to H'CFFF
Writing H8/3694F E10T Flash memory	H'0000 to H'6FFF

[Countermeasure]

Updating of the system software HDI is necessary.

Check the current version by clicking [Target] from [About HDI] in the HELP menu after the HDI has started up.

We will register the latest version, for which this malfunction has been modified, on our website.

In urgent cases, please contact the nearest Hitachi sales office.

The URL address is as follows:

<http://www.hitachisemiconductor.com/sic/jsp/japan/jpn/PRODUCTS/MPUMCU/TOOL/emulator/h8e10t/index.html>