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

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Product Category	User Development Environment		Document No.	TN-EML- A131A/E	Rev.	1.0	
Title	Problem with the E10A Emulator		Information Category	Technical Notification			
Applicable Product	HS7750RKCM01H, HS7750RKCl01H, HS7751KCM01H, HS7751KCl01H, HS7751KCM02H, HS7751KCl02H, HS7751RKCM01H, HS7751RKCl02H, HS7750KCM02H, HS7751RKCl02H, HS7760KCM02H, HS7760KCl02H, HS7760KCM02H, HS7760KCl02H, HS0775KCM01H, HS0775KCl01H, HS0775KCM02H, and HS0775KCl02H	Lot No. Software version V2.0.00 (V3.0.00 in HS7751KCM01H, HS7751KCI01H, HS7751KCI02H, and HS7751KCI02H)	Reference Document	SuperH [™] Family E10A E User's Manual (REJ10B0011-0100H Re' Specific Guide for the SH Emulator (REJ10B0079-0100H Re Specific Guide for the SH Emulator (REJ10B0080-0100H Re Specific Guide for the SH Emulator (REJ10B0081-0100H Re Specific Guide for the SH Emulator (REJ10B0082-0100H Re Specific Guide for the SH Emulator	Rev.1.00) SH7750R E10A Rev.1.00) SH7751 E10A Rev.1.00) SH7751R E10A Rev.1.00) SH7760 E10A Rev.1.00)		

There is a problem on usage of the following E10A emulator system software.

[Products that apply]

SH7750R E10A emulator system software V2.0.00

SH7751 E10A emulator system software V3.0.00

SH7751R E10A emulator system software V2.0.00

SH7760 E10A emulator system software V2.0.00

SH4-R ASIC E10A emulator system software V2.0.00

[Problem]

When the user program is executed (by [Go] or stepping, for example), the INTERRUPT (IR) command may be enabled. In this case, an operation during a break may cause a timeout error.

[Solution]

Please download the latest software for which this problem has been corrected.

This software will be available on the following website from February 21, 2005:

http://download.renesas.com/eng/mpumcu/upgrades/on_chip_debuggers/e10a/driver.html#3

