

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>

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Renesas Electronics Corporation

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

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RENESAS TECHNICAL UPDATE

Classification of Production	Development Environment		No	TN-EML-110A/E	Rev	1.0
THEME	Notes on Usage of the USB Adapter for E6000/E8000 Emulator (HS6000EIU01)	Classification of Information	1. Spec change 2. Supplement of Documents ③ 3. Limitation of Use 4. Change of Mask 5. Change of Production Line			
PRODUCT NAME	HS6000EIU01	Lot No.	Reference Documents	USB Adapter for E6000/E8000 Emulator HS6000EIU01H Description Notes ADE-702-325(Rev.1.0)	Term of Validity	
		All lots			Permanent	

1. Overview

We have modified the USB driver (new file version: 6.0.01.000) because there is a problem that the emulator does not start up correctly when the USB Adapter for E6000/E8000 Emulator (HS6000EIU01; hereafter referred to as the USB adapter) is in use to connect the E8000, E8000S, E6000, or E6000H emulator to certain host computers, in which Windows® 98SE* has been installed. This problem can be solved by updating the USB driver on the host computer.

Note: Windows® 98SE is an abbreviation for Microsoft® Windows® 98 Second Edition operating system.

2. Conditions

This problem is relevant to certain host computers in which Windows® 98SE has been installed. . Updating of the USB driver is only necessary in cases where the emulator does not start up correctly even though Windows® 98SE recognizes the USB driver.

3. Solution

Download the USB driver, which is provided as a solution to this problem, and the document 'Updating the USB Driver for the E6000/E8000 Emulator' from one of the following websites to update the USB driver used with a host computer this problem is relevant to.

E6000 emulator:

<http://www.renesas.com/eng/products/mpumcu/tool/download/emulator/e6000/driver.html>

E6000H emulator:

<http://www.renesas.com/eng/products/mpumcu/tool/download/emulator/e6000h/index.html>

E8000/E8000S emulator:

<http://www.renesas.com/eng/products/mpumcu/tool/download/emulator/e8000/driver.html>