Date: Nov. 9, 2010

## **RENESAS TECHNICAL UPDATE**

1753, Shimonumabe, Nakahara-ku, Kawasaki-shi, Kanagawa 211-8668 Japan Renesas Electronics Corporation

Product Category	MPU/MCU		Document No.	TN-SH7-A789A/E	Rev.	1.00
Title	SH7780 PCIC Hardware Manual Correction (2)		Information Category	Technical Notification		
Applicable Product	SH7780 Group	Lot No.				
		All lots	Reference Document	SH7780 Hardware Ma Rev.1.00, Dec.13.2009 (REJ09B0158-0100)		

There are some corrections to the SH7780 hardware manual regarding the description of the PCIC.

Cancellation line part is before correction (removed) and gray part is after correction (added).

## [Correction]

Table 13.6 Interrupt Priority: SH7780 Hardware Manual page 543, Section 13.4.5(5)

Signal	Interrupt Source	Priority
	:	High
PCI <del>EER</del> ERR	Error en PCI bus of PCIC occurs and reflected in PCIIR (except for SDI)	<b>†</b>
	and PCIAINT. The interrupt can be masked.	<b>↓</b>
	:	Low

## [Note]

The SERR# interrupt must be processed by the PCISERR.

- End of Correction -