Date: Aug. 11, 2016

RENESAS TECHNICAL UPDATE

TOYOSU FORESIA, 3-2-24, Toyosu, Koto-ku, Tokyo 135-0061, Japan Renesas Electronics Corporation

Product Category	MPU/MCU		Document No.	TN-RX*-A156A/E	Rev.	1.00
Title	RX64M Group Modified interrupt status register 0 (INTSTS0) in USB 2.0 FS Host/Function Module (USBb).		Information Category	Technical Notification		
Applicable Product	RX64M Group	Lot No.				
		All	Reference Document	RX64M Group User's Manual: Hardware (R01UH0377EJ100)		

This document describes a modification in section 38.2.13 for note.5 of the interrupt status register 0 (INSTS0).

[Before]

Note 5. The status of the RESM, DVST, and CTRT bits are changed only when the host controller is selected. Set the corresponding interrupt enable bits to 0 (disabled) when the function controller is selected.

[After]

Note 5. The status of the RESM, DVST, and CTRT flags are changed only when the function controller is selected. Set the corresponding interrupt enable bits to 0 (disabled) when the host controller is selected.

End of document

