RENESAS TECHNICAL UPDATE

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Product Category	MPU/MCU		Document No.	TN-RX*-A042A/E	Rev.	1.00	
Title	Errata to RX210 Group User's Manual regarding ROM Characteristics		Information Category	Technical Notification			
Applicable Product	RX210 Group	Lot No.	Reference Document	RX210 Group User's I Rev.1.10	Manual: H	lardware	
		All		(R01UH0037EJ0110)			

This document describes corrections to Table 41.52 in 41.11 "ROM (Flash Memory for Code Storage) Characteristics" in RX210 Group User's Manual: Hardware Rev.1.10.

[Corrections]

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Corrected descriptions of the reprogramming/erasure cycle and data hold time in Table 41.52 "ROM (Flash Memory for Code Storage) Characteristics (1)" as follows:

Item	Symbol	Min.		Тур.	Max.	Unit	Test Conditions
Reprogramming/erasure cycle*1	NPEC	1000	-10000	_	_	Times	
Data hold time*2	t _{DRP}	10 *3	+	-	_	Year	
FCU reset time	t _{FCUR}	20 µs or longer and FCLK × 6 or greater		-	-	μs	
erase cycle is n times (n = 1 performed 16 times for diffe counted as one. However, p prohibited). Note 2. This indicates the character Note 3. The data hold time is about	rent address programming istic when re	ses in 2-Kbyte block g the same address eprogram is perform	and then the entir for several times a ned within the spec	e block is as one era ification ra	erased, the sing is not nge includ	e reprograr enabled (o	n/erase cycle is verwriting is

