

[Notes]

R20TS0040EJ0100

Rev.1.00

Jun. 16, 2016

e² studio (Code Generator Plug-in)

Outline

When using the e² studio (Code Generator Plug-in), take note of the problem on the following point:

1. Saving settings for the code generator

1. Saving Settings for the Code Generator

1.1 Applicable Product

- V4.0.0.26 and later versions of the e² studio (V2.0.0 and later versions of the Code Generator Plug-in)

1.2 Applicable MCUs

- RZ family: RZ/T1 group

1.3 Details

Saving a project might not be possible if the code generator of the e² studio has been used to set up certain peripheral functions. In this case, [Save] or [Save All] in [File] menu are not able to be chosen.

1.4 Conditions

This problem may arise if the code generator is used to make settings for any of the following.

- (1) Clock generation circuit (CGC)
- (2) Interrupt controller (ICUA)
- (3) Port output enable 3 (POE3)
- (4) 16-bit timer pulse unit (TPUa)
- (5) Programmable pulse generator (PPG)
- (6) Compare match timer W (CMTW)
- (7) Serial communications interface with FIFO (SCIFA)
- (8) I2C bus interface (RIICa)
- (9) Serial peripheral interface (RSPIa)
- (10) SPI multi I/O bus controller (SPIBSC)
- (11) Error control module (ECM)
- (12) 12-bit A/D converter (S12ADCa)

1.5 Workaround

There is currently no way to prevent this problem.

1.6 Schedule for Fixing the Problem

This problem will be fixed in a later version.

Revision History

Rev.	Date	Description	
		Page	Summary
1.00	Jun. 16, 2016	-	First edition issued

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■Inquiry

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