

[Notes]

R20TS0278EJ0100

Rev.1.00

CS+ Integrated Development Environment

Feb. 16, 2018

Outline

When using the CS+ integrated development environment, note the following point.

1. Using hot plug-in connection for RX family

1. Using Hot Plug-in Connection for RX Family**1.1 Applicable Products**

- CS+ Integrated Development Environment V2.02.00 to V6.01.00
- [Evaluation edition] CS+ Integrated Development Environment V2.02.00 to V6.01.00
- E1 emulator, E20 emulator, E2 emulator, and E2 emulator Lite

1.2 Applicable MCUs

- RX family: RX64M, RX65N, RX651, and RX71M groups

1.3 Details

When CS+ is used with the RX64M, RX65N, RX651, or RX71M group, and hot plug-in connection with the target board is made, debugging after connection cannot be performed.

1.4 Conditions

This problem arises when the applicable MCUs are used with the applicable products and hot plug-in connection is made.

1.5 Workaround

There is no workaround for this problem.

1.6 Schedule for Fixing the Problem

This problem will be fixed in the next version (CS+ V7.00.00).

Revision History

Rev.	Date	Description	
		Page	Summary
1.00	Feb. 16, 2018	-	First edition issued

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

■Inquiry

<https://www.renesas.com/contact/>

Renesas Electronics has used reasonable care in preparing the information included in this document, but Renesas Electronics does not warrant that such information is error free. Renesas Electronics assumes no liability whatsoever for any damages incurred by you resulting from errors in or omissions from the information included herein.

The past news contents have been based on information at the time of publication. Now changed or invalid information may be included.

The URLs in the Tool News also may be subject to change or become invalid without prior notice.

All trademarks and registered trademarks are the property of their respective owners.