## [Notes]

# CS+ Integrated Development Environment

R20TS0023EJ0100 Rev.1.00 May 16, 2016

#### **Outline**

When using the CS+ IDE, take note of the problem described in this note regarding the following point.

 Two properties settings return to their initial values when duplicating a build mode of the CA78K0R build tool is attempted

# 1. Two Properties Settings Return to Their Initial Values when Duplicating a Build Mode of the CA78K0R Build Tool is Attempted

### 1.1 Applicable Products

- ➤ C Compiler and IDE for RL78/78K Family
- ➤ Integrated development environment CS+ for CA,CX evaluation edition
- ➤ Integrated development environment CubeSuite+ evaluation edition

Products from the above list for which the version of the CS+ for CA,CX common program is V3.00.00 or later, or the version of the CubeSuite+ common program is V1.00.00 or later.

To check the version number of the product you have, refer to the following URL.

http://www.renesas.com/cubesuite+ ver

## 1.2 Applicable MCUs

- > RL78 family
- > 78K0R

#### 1.3 Details

When the user attempts to duplicate a build mode of a project for which the CA78K0R build tool is in use, the following settings return to their initial values and the mode settings from the source for duplication are not copied.

- Setting in the [CRC Operation] category on the [Object Convert Options] tabbed page
- Setting for [Number of lines on 1 page] on the [ROMization Process Options] tabbed page

The setting in the [CRC Operation] category is for the products for which the version of the CS+ for CA,CX common program is V3.00.00 or later, or the version of the CubeSuite+ common program is V1.02.00 or later.

#### 1.4 Workaround

After duplicating a build mode, set the above items to the same settings as in the source for duplication.

## 1.5 Schedule for Fixing the Problem

This problem will be fixed in the next version.

## **Revision History**

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

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## $\blacksquare$ Inquiry

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