CS+ Integrated Development Environment

Outline

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

1. 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

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<th>Rev.</th>
<th>Date</th>
<th>Description</th>
</tr>
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<tbody>
<tr>
<td>1.00</td>
<td>May 16, 2016</td>
<td>First edition issued</td>
</tr>
</tbody>
</table>

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