

Note on Using Automatic Driver Generator Applilet3

When using automatic driver generator Applilet3, take note of the following problems:

- With the key input interrupt setting (RL78/L12 Group)
 - With A/D converter operation setting (RL78/G1A Group)
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1. Problem with the Key Input Interrupt Setting (RL78/L12 Group)

1.1 Product and Versions Concerned

Applilet3 for RL78/L12 V2.00.00

1.2 MCUs Involved

RL78/L12 group of MCUs (RL78 family)

1.3 Description

The setting of Key interrupt flag and Detection edge may not be saved. When saving the project after making the new setting and then reloading the project, the setting reverts to the original setting as the new one had not been saved.

1.4 Workaround

After reloading the project, check that the setting of Key input interrupt is the same as the setting which was made before reloading.

1.5 Schedule for Fixing the Problem

This problem will be fixed in the next version of Applilet3 for RL78/L12.

2. Problem with A/D Converter Operation Setting (RL78/G1A Group)

2.1 Product and Versions Concerned

Applilet3 for RL78/G1A V2.00.00

2.2 MCUs Involved

RL78/G1A group of MCUs (RL78 family)

2.3 Description

The Conversion time mode of the Conversion time setting may not be saved.

When saving the project after making the new setting and then reloading the project, the setting reverts to the original setting as the new one had not been saved.

2.4 Workaround

After reloading the project, check that the setting of Conversion time mode is the same as the setting which was made before reloading.

2.5 Schedule for Fixing the Problem

This problem will be fixed in the next version of Applilet3 for RL78/G1A.

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