

RENESAS TOOL NEWS on January 16, 2014: 140116/tn5

Renesas Peripheral Driver Library for RX62G and RX62T Group Revised to V.1.10

We have revised Renesas Peripheral Driver Library for RX62G and RX62T Group from V.1.01 to V.1.10.

For an overview of the product, go to:

<https://www.renesas.com/driver/rpdl>

The above URL is one of our global sites.

1. Descriptions of Revision

1.1 Options added

(1) Addition of Parameter in Exception Handler Configuration Function

A parameter for the access exception handler has been added into the exception handler configuration function (R_INTC_CreateExceptionHandlers function).

(2) Addition of Continuous Receive Mode Option when using Serial Communications Interface (SCI) in asynchronous mode

The continuous receive mode option "Continuous receive Mode" has been added to the second argument of the SCI receive function (R_SCI_Receive function).

1.2 Library with Debugging Information Added

A library with debugging information has been added. Usage of this library enables the code of the Renesas Peripheral Driver to be debugged on the source-code level.

1.3 Other changes

For the other changes, refer to the Revision History in the Renesas Peripheral Driver Library User's Manual.

2. Obtaining Library

Download the sample program of Renesas Peripheral Driver Library for RX62G and RX62T Group from the following Web page:

https://www.renesas.com/mw/rpdl_app_notes

Document Title: RX62G Group, RX62T Group Renesas Peripheral Driver Library
V.1.10

This sample program will be published on this Web page on January 20, 2014. The above URL is one of our global sites.

[Disclaimer]

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.

© 2010-2016 Renesas Electronics Corporation. All rights reserved.