

**RENESAS TOOL NEWS on June 16, 2014: 140616/tn6** 

## Revision to Middleware for controlling Serial EEPROM of Renesas R1EX25xxx Series for RX Family and RL78 Family

We have revised the middleware for controlling the serial EEPROM of Renesas R1EX25xxx series for the RX Family and RL78 Family from V.2.03 Release 00 to V.2.03 Release 01.

We supply this middleware free of charge.

Click on the URL below and refer to the block diagram at the link for the software configuration. This page is to be updated on June 20.

http://www.renesas.com/driver/spi\_serial\_eeprom

## 1. Description of Revision

MCUs of the following groups have been supported:

- In RX Family: RX111 group
- In RL78 Family: RL78/G1C, RL78/L12, RL78/L13 and RL78/L1C groups

## 2. Obtaining Middleware

- (1) Open the following web page: http://www.renesas.com/a\_eeprom\_driver\_app\_notes You can also see the list of titles of Application Notes.
- (2) Select RX Family or RL78 Family in the Select by Products box and click on Search by Products.
  Only the application notes for the RX Family or RL78 Family will be listed.
- (3) In the list, find the following application note:

  "RX Family, RL78 Family, 78K0R/Kx3-L Renesas R1EX25xxx Series
  Serial EEPROM Control Software"

  This application note will be updated on June 20, 2014.
- (4) Click the link in the Project Files column to the right of the above title.

- (5) Read through the AGREEMENT; then click on Agree.
- (6) Download the sample program from the Download page.

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