RENESAS Tool News

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Sample Project of Real-Time OS RI78V4 for RL78 Family and 78K0R MCUs Updated

We have updated the sample project included with the real-time OS RI78V4 for the RL78 family and 78K0R MCUs.

1. Description

In the sample project included with real-time OS RI78V4, you cannot use the RAM parity-error detection function of the RL78 family MCU but in the updated one, you can use it.

Details of update:
To use this function, you need to initialize the stack area occupied by RI78V4 in advance. So, a function for initializing this area has been introduced into the sample project.

2. Updating Your Product

Online update is available free of charge. To update yours, download the update program of the product and its manual from:
https://www.renesas.com/ri78v4_download

Then follow the instructions on the manual to update yours.
This Web site will be opened on this July 20.

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