

Hardware Tools Released in February 2013

We released the hardware tools described below in this February.

1. For RH850/F1x Series in RH850 Family

RTE7701020DMB00000J: Debugging MCU board [MCU-debugging board] for the RH850/F1L group

This board, in combination with the E1 or E20 emulator, is used for debugging systems designed with any MCU of the RH850/F1L group encapsulated in 80-pin 0.5-mm-pitch LQFP (PLQP0080KB-A). It allows the MCUs of the group that do not have tracing function to perform it.

For details see its user's manual on the Web site from here.
The above URL is one of our global sites.

For related information, see:

<https://www.renesas.com/products/software-tools/tools/emulator/on-chip-debuggers--options.html#dmb>

The above URL is one of our global sites.

Marketing started on: February 28, 2013

Ordering information:

| Product type | Type name |
|---------------------|-----------|
| ----- | |
| RTE7701020DMB00000J | As left |

2. For RL78/L1x Series in RL78 Family

QB-R5F10WMG-TB: CPU board for the RL78/L13 group

This board is used for evaluating systems designed with MCUs of the RL78/L13 group in combination with the E1 emulator.

For details see the Web site at:

https://www.renesas.com/qb_r5f10wmg_tb

The above URL is one of our global sites.

Ordering information:

| Product type | Type name |
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| QB-R5F10WVG-TB | As left |
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