

Hardware Tools Released in the Last Half of October 2010

We released the hardware tools described below in the last half of October 2010.

1. A Converter Board for the R8C/33G and R8C/33H Groups, R8C/3x Series, R8C Family

R0E53033GCFG90: The converter board for connecting the 32-pin 0.8-mm-pitch LQFP

The R0E53033GCFG90 converter board connects the signal lines of the R0E521300MCU00, an MCU unit for the E100 emulator, to the foot pattern for the 32-pin 0.8-mm-pitch LQFP, which is used for the MCUs of the R8C/33G and R8C/33H groups.

For the suite of three products, the converter board, the E100 emulator, and the MCU unit, see the next section.

2. The Set Package for the R8C/33G and R8C/33H Groups, R8C/3x Series, R8C Family

R0E521300EMU09: The emulator suite for the 32-pin 0.8-mm-pitch LQFP

The R0E521300EMU09 emulator suite consists of the following components:

- An E100 emulator--R0E001000EMU00
- An MCU unit for the R8C/3x series--R0E521300MCU00
- A converter board for connecting the 32-pin 0.8-mm-pitch LQFP--R0E53033GCFG90

Each of the components is available alone.

For details of the products, see:

https://www.renesas.com/e100_set

This Web site will be opened from November 19.

The above URL is one of our global sites.

3. Ordering Information

Product type of set package	Type name
R0E521300EMU09	As left

Product type of component	Type name
R0E001000EMU00	As left
R0E521300MCU00	As left
R0E53033GCFG90	As left

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