

RENESAS TOOL NEWS on January 16, 2012: 120116/tn3

An MCU Unit for the E100 Emulator, R0E521500MCU00, Launched

We have launched the R0E521500MCU00 MCU unit, which is specific to the R8C/5x series of MCUs and is used for the E100 emulator.

1. Features

The R0E521500MCU00 MCU unit, mounted to the E100 emulator, is used to debug systems designed with MCUs of the R8C/5x series.

For an overview of the MCU unit, visit the Web site at:

<https://www.renesas.com/e100/r0e521500mcu00>

This site will be opened on February 6, 2012.

For information about the E100 emulator, go to:

<https://www.renesas.com/e100>

The above URLs are those of our global sites.

2. Contents of Product Package

- (1) An MCU unit R0E521500MCU00
- (2) A flexible cable (attached to the MCU unit)
- (3) A 16-MHz oscillator module (mounted on the MCU unit)
- (4) A CD-ROM containing M16C R8C E100 Emulator Software

Note that to debug your systems, an optional converter board is necessary for connecting the flexible cable to the target system.

Because the types of converter board depend on the MCUs on your systems, for those see the Web page from here.

This site will be opened on February 6, 2012.

The above page is one of our global sites.

3. Ordering

When you place an order for the product, supply the following items of information to your local Renesas Electronics marketing office or distributor:

Product type: R0E521500MCU00

Type name: R0E521500MCU00

For the price of the product, contact the above sales office or distributor.

4. Restrictions

Several restrictions are imposed on the use of R0E521500MCU00.

For details of these, visit the Web site at:

<https://www.renesas.com/e100/r0e521500mcu00>

This site will be opened on February 6.

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.