

RENESAS TOOL NEWS on March 16, 2011: 110316/tn3

Hardware Tool Released in the First Half of March 2011 --An Optional Product for the E20 Emulator--

We released an optional MCU board for the E20 emulator described below in the first half of this March.

1. A Debugging MCU Board for the E20 Emulator--for the systems designed

with MCUs of the RX family

(1) Product type

R0E5562TAPFJ00

(2) Features

The R0E5562TAPFJ00 debugging MCU board is used with the E20 emulator to debug systems designed with MCUs of the RX family. When you use the MCU board, you can draw the full functions of the E20 while you are using all the user ports of the MCU for the user system.

(3) Supported MCUs

The MCUs of the RX62T group, RX600 series, RX family encapsulated in the 80-pin 0.65-mm-pitched LQFP

For details of the product, see its user's manual on the Web page at:

http://www.renesas.com/products/tools/emulation_debugging/onchip_debuggers/e20/Doc

The user's manual will be published on this page from March 18.

The above URL is one of our global sites.

(4) Ordering Information

Product type: R0E5562TAPFJ00

Type name: As above

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