

RENESAS TOOL NEWS on July 1, 2009: 090701/tn2

Peripheral Driver Generator Revised to V.1.04

We have revised Peripheral Driver Generator, a tool for generating on-chip peripheral I/O drivers, from V.1.03 to V.1.04. We will supply it free of charge.

1. Descriptions of Revision

The following MCUs have been added to the support line:

- H8S/20103, H8S/20203, and H8S/20223 groups, H8S/Tiny series

The following peripheral I/O modules have been supported for the above MCUs:

- Serial Communication Interface (SCI)
- Timer
- I/O Ports
- Interrupt Controller
- A/D Converter
- Peripheral I/O Mapping Controller (PMC)
- Data Transfer Controller (DTC)
- Event Link Controller (ELC)

For details of the product, go to:

<http://www.renesas.com/pdg>

For the MCUs supported by this product, refer to here.

It is that of our global site (in English).

2. Host System Requirements

Computer: IBM PC/AT or compatible

OS: Windows Vista(R), Windows(R) XP, or Windows(R) 2000

3. How to Get the Revised Product and Update Yours to It

Download the installer of the revised product from:

http://www.renesas.com/pdg_download

Then execute it. This site will be opened from July 6, 2009, on.

The above URL is one of our global site (in English).

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