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Peripheral Driver Generator Revised to V.1.03

We have revised Peripheral Driver Generator from V.1.02 to V.1.03, which is a supporting tool for developing drivers for the on-chip peripheral I/O modules of the M16C/60, M16C/Tiny, R8C/1x, R8C/2x, H8/300H Tiny, and SH/Tiny series of MCUs.

1. Descriptions of Revision

The following MCUs have been added to the support line:

- SH7125 Group, SH/Tiny Series

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

- Serial Communication Interface (SCI)
- Multi-Function Timer Pulse Unit 2 (MTU2)
- I/O Ports
- Interrupt Controller (INTC)
- A/D Converter (ADC)
- Pin Function Controller (PFC)

For details of Peripheral Driver Generator, go to:

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

The above is one of our global sites.

2. Host System Requirements

Computer: IBM PC/AT or compatible

OS: Windows XP or Windows 2000

3. How to Get the Product

Download the product free of charge from the Web site at

http://www.renesas.com/pdg_download

The above is one of our global sites.

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