RENESAS Tool News

Note on Using RX E1/E20 Emulator Debugger V.1.02.00 (for High-performance Embedded Workshop)

When using RX E1/E20 Emulator Debugger, take note of the following problem:

- With using the "Writing the on-chip flash memory" mode

1. Product Concerned

RX E1/E20 Emulator Debugger V.1.02.00 (for High-performance Embedded Workshop)

Note that the emulator debugger for E1 and E20 included in the CubeSuite+ package is not concerned.

2. Description

If you select either of the following MCUs in the Initial Settings dialog box and load programs onto the MCU in the "Writing the on-chip flash memory" mode, the emulator debugger is abnormally exited.
- R5F562T6 and R5F562T7 (RX62T group)

3. Workaround

When writing programs into R5F562T6 or R5F562T7, do not use the "Writing the on-chip flash memory" mode, but use Flash Development Toolkit or Renesas Flash Programmer.

Should you be able to use neither Flash Development Toolkit nor Renesas Flash Programmer, please consult us at:

4. Schedule of Fixing Problem

We will inform you of the schedule of fixing the problem later in
Renesas Tool News.

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