RENESAS Tool News

A Note on Using Flash Development Toolkit V.4.00

Please take note of the problem described below in using Flash Development Toolkit V.4.00.
(This toolkit is used for the SuperH RISC engine, M16C, H8SX, H8S, H8, and 740 families of MCUs to program on-chip flash memory.)

1. Product Concerned
Flash Development Toolkit V.4.00

2. Problem
If you open data files in the Editor window of the product that is displaying numbers in hexadecimal notation after creating a new workspace for any member of the flash memory version of the 740 MCU family, values of incorrect addresses will be highlighted on screen as ID codes. At the same time, information on these incorrect ID codes will also be provided in the Output window.
Note that this problem arises only in the 740 family; not in the others.

The member of MCUs supported by Flash Development Toolkit V.4.00 can be seen on the web page.

3. Workaround
Restart Flash Development Toolkit after creating a new workspace to open it. Then open data files in the Editor window displaying numbers in hexadecimal notation, and ID codes of correct addresses will be highlighted; information on them be reflected in the Output window.

4. Schedule of Fixing the Problem
We plan to fix this problem in the product's V.4.01 Release 00, which we will schedule to publish on January 2008.

[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.