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A Note on Using the C/C++ Compiler Packages for the SuperH RISC Engine; and the H8, H8S and H8SX Families (Windows Versions Only)

Please take note of the following problem in using the C/C++ compiler packages for the SuperH RISC engine; and the H8, H8S and H8SX families (Windows versions only):

- On executing the batch file for setting environmental variables

1. Products and Versions Concerned

- (1) C/C++ compiler package for SuperH RISC engine family
(Windows version)

Versions: V.8.00 Release 01 through 04 and
V.9.00 Release 00, 01, and 02

- (2) C/C++ compiler package for H8, H8S and H8SX family
(Windows version)

Versions: V.6.00 Release 01, 02, and 03; and V.6.01
Release 00

2. Description

Installing each compiler package creates the *env.bat batch file automatically, which sets the environmental variables for making builds on the DOS command lines.

* Examples of env.bat batch files created:

1. Installed directory ¥Tools¥Renesas¥SH¥9_0_0¥shv9000env.bat
2. Installed directory ¥Tools¥Renesas¥H8¥6_0_0¥H8v6000env.bat

When this batch file is executed, settings may fail and the message "Too many parameters" appear.

3. **Condition**

This problem occurs if any of the packages is installed in the folder whose name contains blank characters (for example, Program Files) when the host OS is Windows 98 or Windows Me.

4. **Workaround**

In the *env.bat batch file, modify the line

```
set PATH=%PATH%;...
```

to

```
set PATH="%PATH%;..."
```

by enclosing the character string =%PATH%;... with double quotes.

5. **Schedule of Fixing the Problem**

We plan to fix this problem in the next release of the products.

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