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## The Real-Time-OS Debugger "Debugging Extension" Revised to V.1.07 Release 00

We have revised the Debugging Extension from V.1.06 Release 02 to V.1.07 Release 00. The Debugging Extension is the software product for adding real-time-OS debugging capability to the High-performance Embedded Workshop.

For details of the product, see its datasheets on the datasheet.

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### 1. Descriptions of Revision

#### 1.1 Supported OSES Increased

The real-time OS HI7300/PX has newly been supported. It is used for the SH4AL-DSP- and SH-4A-CPU-cored MPUs, SuperH family.

#### 1.2 A Problem Fixed

The following problem has been fixed:

In each window, characters may incorrectly be displayed in fonts and color.

### 2. The Real-Time OSES and the Versions of the High-performance Embedded Workshop Supported

#### 2.1 Real-Time OSES

- HI7000/4, HI7700/4, HI7750/4, HI7300/PX, and T-Kernel (for the SuperH family)
- HI1000/4 (for the H8SX family)
- HI2000/3 (for the H8S family)

#### 2.2 Versions of the High-performance Embedded Workshop

The V.3 and later are supported. If you are using any version earlier than V.3, update it to V.3 or later. Online update is available from the datasheet.

### **3. How to Update Your Product**

Free-of-charge online update is available. If you are using the product concerned, download the revised product of V.1.07 Release 00 from the download site and then install it.

### **4. To Use the Debugging Extension for the First Time**

When you want to use the Debugging Extension for the first time, download and install the product the same way as described in Section 3.

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