



**Service Bulletin** 

No.: MZ03-030

Date: December 8, 2006

Model: SR7300.SR7300F

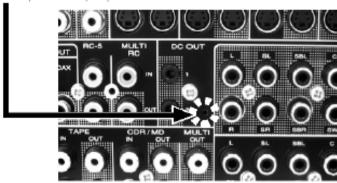
**Subject:** RS232C control is changed to "new protocol".

**Symptom:** The CPU software has changed. The specifications of the set are the same as the SR9300.

**Solution:** 1. Update the CPU (QU01) firmware version to "V030502\_1" 2. Please refer to the service manual SR7300/SR7300F/PS7300 page 53 for details of "10.UPDATE FIRMWARE" Download Firmware for CPU (Mode2). 3. Update the firmware. (file name: SR7300\_H8\_030502\_1.zip).

Download Firmware for CPU (Mode 2)

- 1. Put the "CPU upgrade" tolder into anywhere on your PC's hard disc.
- 2. Connect PC and the unit with the RS-232C cable
- 3. Insert a thin rot to the hole and push the switch (SA50) inside to turn on the switch.



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- 4. Turn on the power of the unit. (Confirm that the stand-by LED lights in green so the unit is in the boot mode.)
- 5. Launch "H8Download.exe" on PC.
- Click other files... button in the dialog box to specify the file (XXXX.mot) to be upload.
- 7. Click Connect button. If the connection with the H8 μ-com is successfully made, a dialogue box saying "Success to the H8 micro processor connection" appears. If the connection fails, error massage will appear.
- 8. Click Send button to start update.
- 9. If the firmware is updated successfully, a dialog box saying 'Finished the firmware program sending' appears.
- 10. Click CLOSE button to close the application.
- Disconnect Mains power cord.
- 12. Turn off the internal switch that has been turned on at step 3.
- 13. Turn on the unit.

SR7300\_0305021.mot

## **Serial Number Range:**

Attention: This update is the same as REF.NBR: MZ03-022. (Subject: The output of Subwoofer is delayed). Therefore, RS232C control becomes "new protocol".