



## **Service Bulletin**

**No. :** MZ03-005

**Date:** December 5, 2006

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**Model:** SA8260

**Subject:** Improvement to playability of CD and Super Audio CD

**Symptom:** Will not read TOC, will not start playback, the sound skips with some CD's and Super Audio CD's.

**Solution:** If the LOT number is from 01 to 05, (The LOT number is "##" of serial number "MZxxxxxx##xxxx".) Please apply the solution found in service bulletins "MZ02-001" and "MZ02-002".

If the LOT number is from 01 to 18 (only). Replace the servo MPU (Micro Processor Unit) [Q125] with the latest one <Drv Ver. 01.34> (Part No. HU01AKY12F) on the [PV16] PCB.

\*\*\*How to confirm the version of the servo MPU\*\*\*

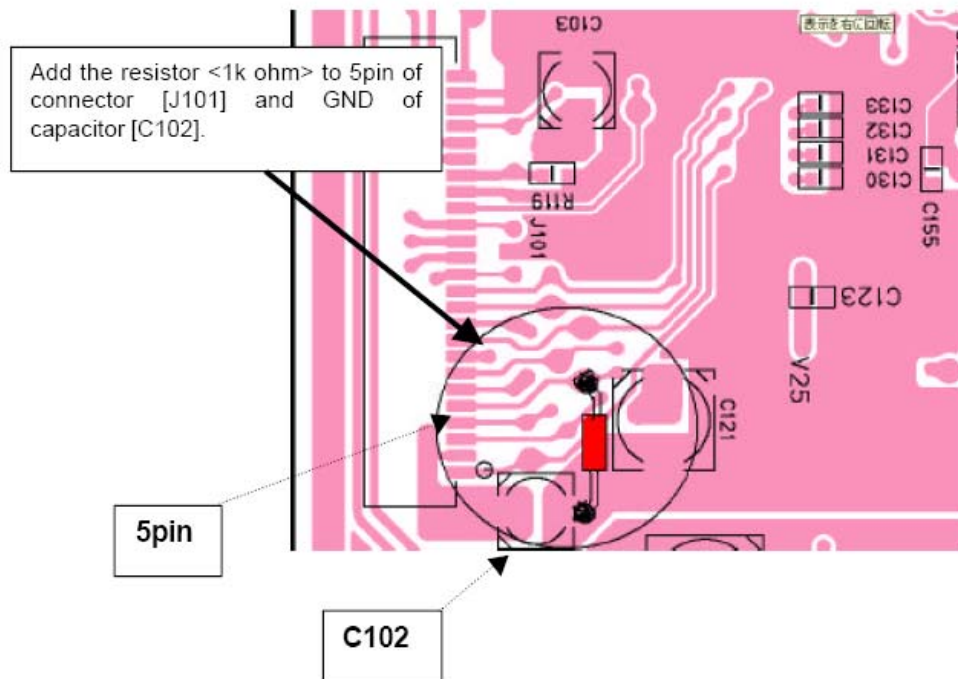
1. Press and hold the [OPEN/CLOSE] and [SKIP/FF] buttons, then connect the power plug.
2. Press the [SKIP/FF] button twice, then the version will show "Drv Ver XX.XX" on the display.2) [01 to 18 Lot only] Add the resistor <1k ohm> (Part No. GD05102160) on the [PV16] PCB as follows;

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If the LOT number is from 06 to 18, Please apply the following solution.



If the Lot # is 19 to 20 only (The LOT number is "##" of serial number "MZxxxxxx##xxxx".) do the following: Replace the servo MPU (Micro Processor Unit) [Q125] with the latest one <Drv Ver. 01.34> (Part No. HU01AKY12F) on the [PV16] PCB.

\*\*\*How to confirm the version of the servo MPU\*\*\*

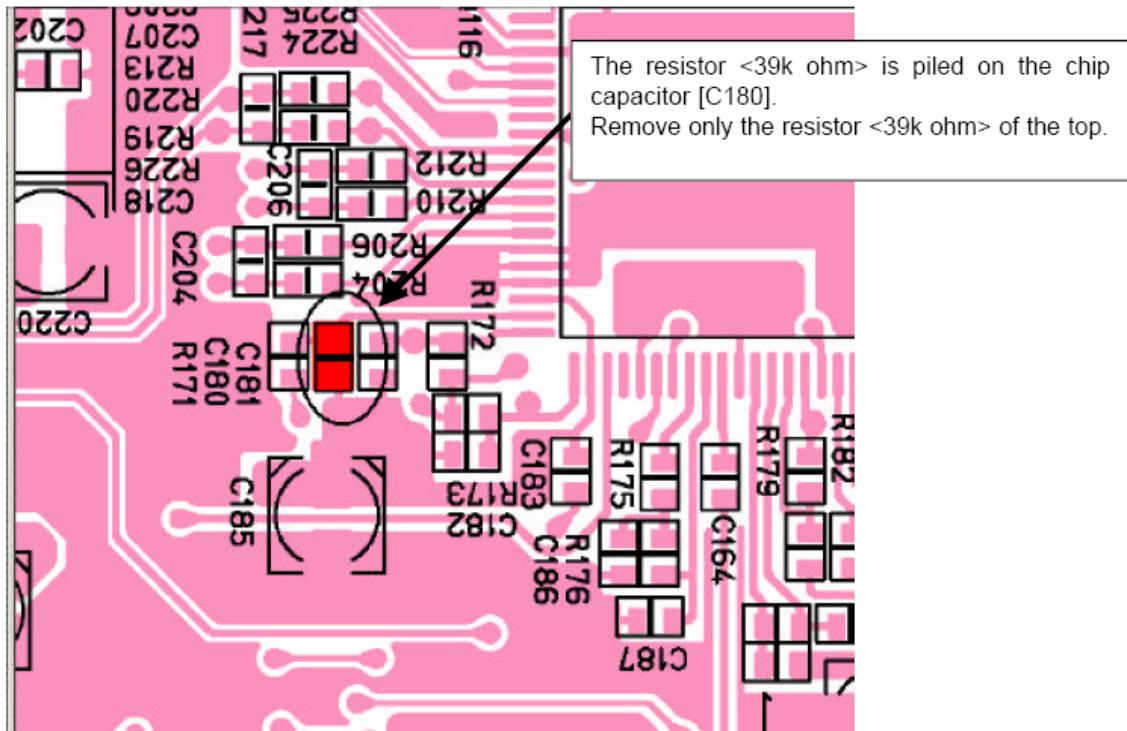
1. Press and hold the [OPEN/CLOSE] and [SKIP/FF] buttons, then connect the power plug.
2. Press the [SKIP/FF] button twice, then the version will show "Drv Ver XX.XX" on the display.2) [19 to 20 Lot only] Remove the resistor <39k ohm> on the [PV16] PCB as follows;

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If the LOT number is from 19 to 20, (The LOT number is "##" of serial number "MZxxxxxx##xxxx".) Please apply the following solution:



### Serial Number Range:

This improvement has been done in production after LOT number "21" and later (The LOT number is "##" of serial number "MZxxxxxx##xxxx".)

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