

D&M
D&M Holdings Inc.
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marantz®

Service Bulletin

No. : MZ07-017

Date: February 22, 2007

Model: MA-9S2

Subject: Audible Pop noise

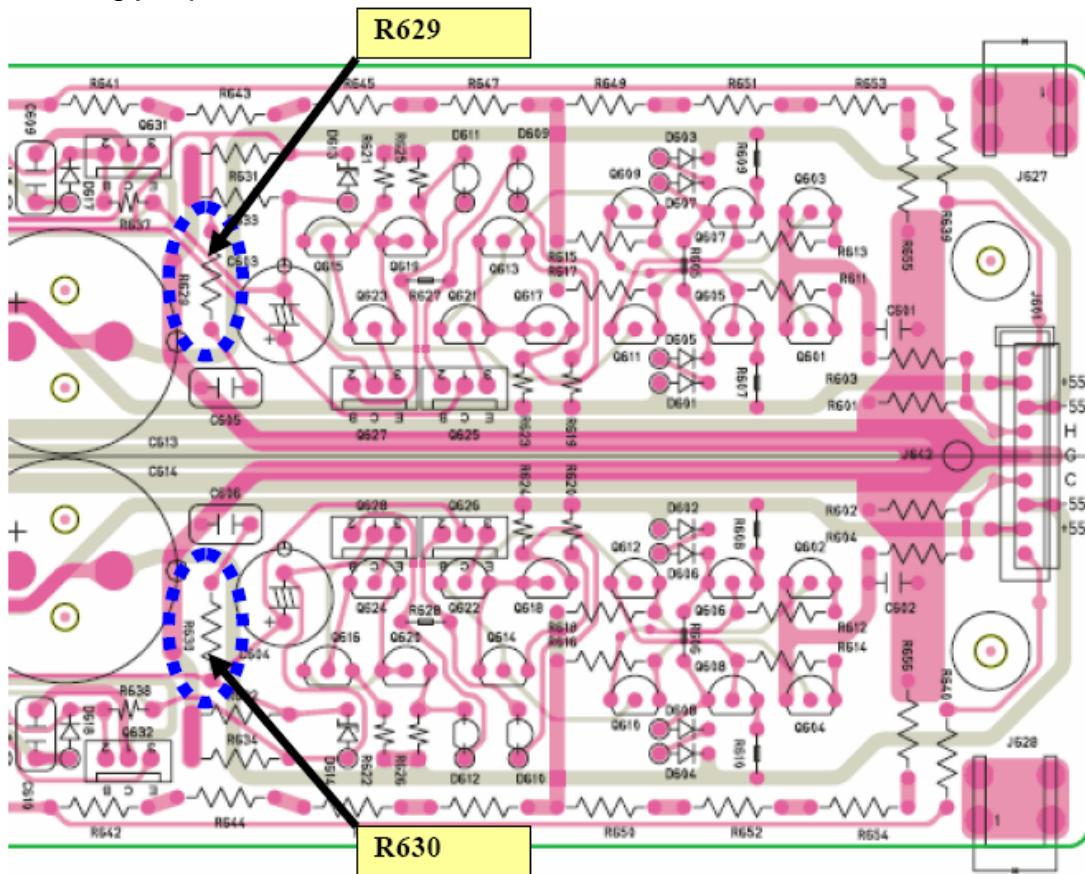
Symptom: The product can generate a pop noise when powered on/off. The problem tends to occur when the unit is switched on/off while connected to the SC-7S2 with a balanced cable.

Solution: 1. Replace the 10 ohm resistor with a jumper at each of the R629 and R630 sections on the MAIN PWB (P601).
2. Solder and bond a 220pF to the Land Pad of R521 and R522 on the rear of the INPUT AMP PWB (P501).

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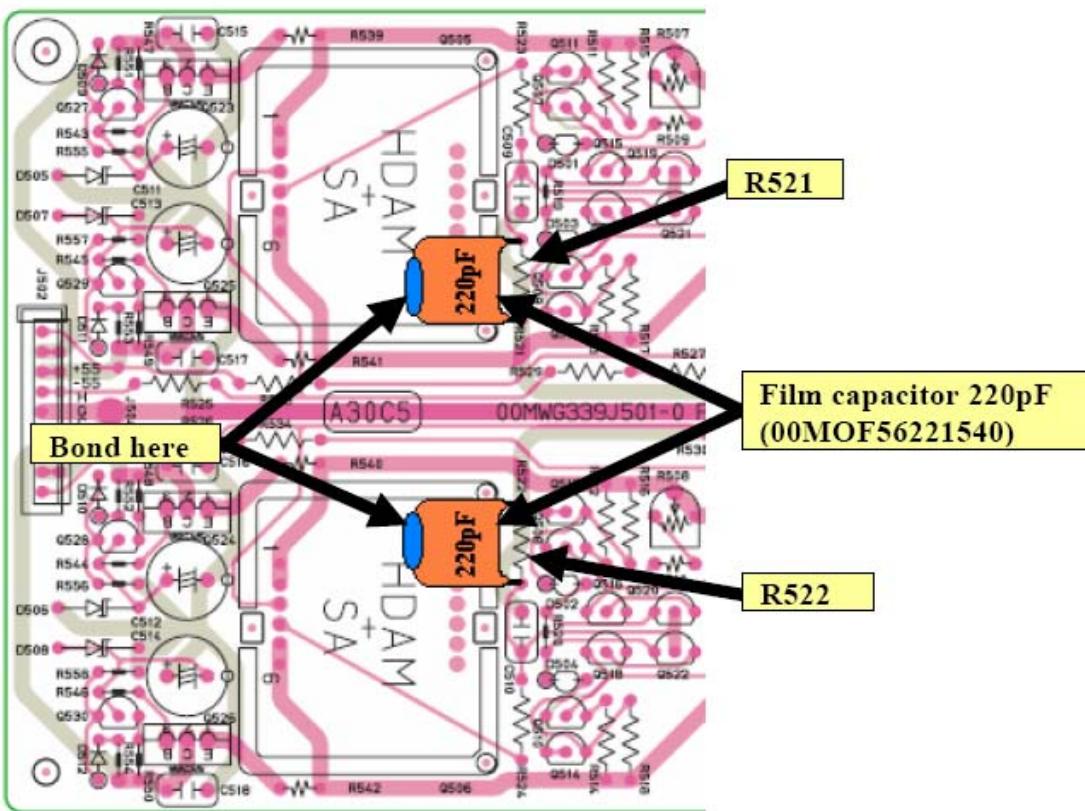
1. Replace the R629 and R630 (both 10 ohms) on the MAIN PWB (P601), with a 10mm-long jumper:



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2. Solder and bond a 220pF (Part No: 00MOF56221540) to each of the R521 and R522 on the rear of the INPUT AMP PWB (P501). For bonding, please use SONY Chemical SC608LVZ or the equivalent.



Parts:

Ref#	Description	Part Number
NA	STAR(126)100VDC221J4-10 (220pF) and a jumper (10mm long)	00MOF56221540

Serial Number Range:

Serial No. A100063400001 through A100063400010
A100063400011 and afterwards: already corrected

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