

## MODIFICATION

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### ***PROBLEM:***

The unit “pops” when switching on.

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### ***CAUSE:***

After switching off the unit there appears a small dc voltage on the speaker terminals, when switching on this leaks away generating a “pop”.

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### ***SOLUTION:***

A small kit has been developed to reduce this pop to a minimum:

**C300-modi kit**  
and will cost \$ 5,-

Please insert this kit as follows:

1. Remove C709 & D706.
2. Cut the track between [C709 positive pole] and [D706 Anode, Q708 Base and D714 Cathode].
3. Place the pcb in the holes left by C709 & D706, pin 1 and 2 go into the C709 holes.
4. Place the purple wire between the pad that connects F701 with B701 & C701 on the psu pcb and C709 positive side on the main pcb.

*Note: the wire should be inserted in the heat shrinking tube already present at the rear of the main pcb.*

Please add the attached schematics to your manual.

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### ***PRODUCTION:***

This modification will be implemented from serial number: H04C30008997