

# Airmate (leaded version)

Modification for self op on the line input, so the CRM mutes.

It is best to use channel 1 for this because the pcb does not have to be removed then.

- \* Open the Airmate and place the Airmate up side down with channel 1 facing you.
- \* If you look at the flatcable connector on channel 1 you first have D4 and right next to it R60.
- \* Loosen the right-hand wire of R60 from the pcb and solder a wire to that leg.
- \* Make sure that the soldering from R60 to the wire is insulated as the positive power supply will be running here.
- \* The other side of the wire goes to pin 4 of jumper J17, continuous / pulse start / stop setting.

If there is a jumper on this pin, it can be moved to pin 2 and 3.

Pins 2, 3 and 4 are connected to each other. Pin 4 is the pin on the edge of the pcb.

Attached is the modified circuit of the Airmate1a.

The wire you have to place is indicated in red.

