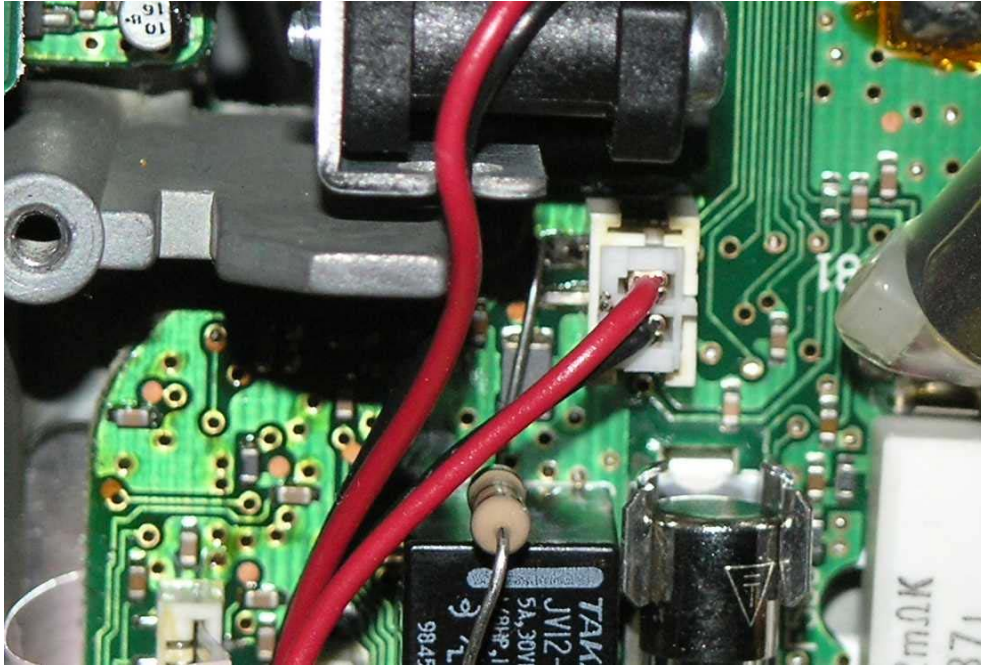


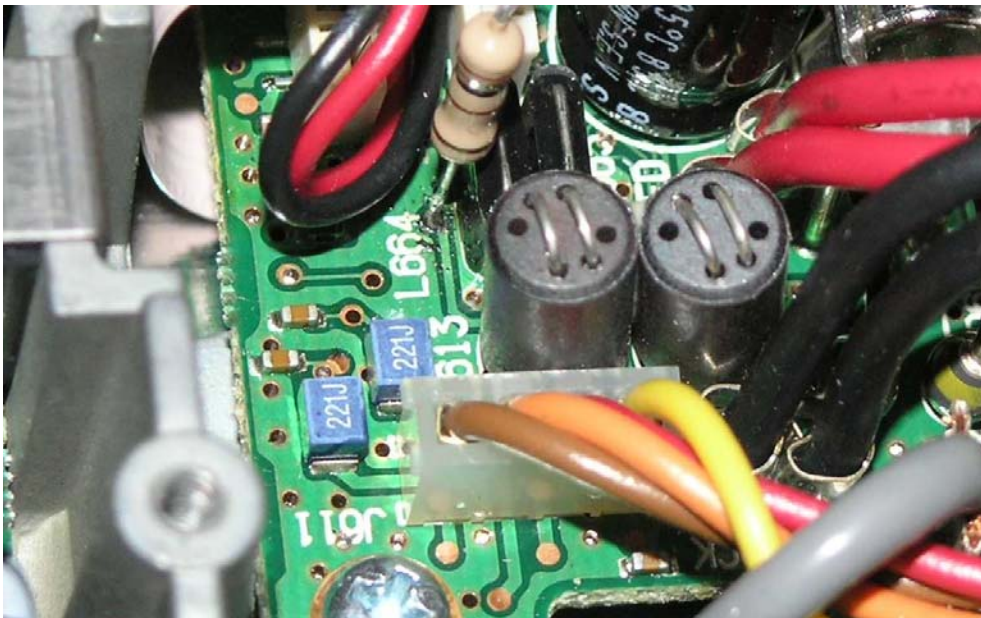
## IC 706 mk2g – Activating the fan while receiving

After (deep) looking into the schematic diagram and the printed circuits layout, I found a way to push current into the fan while receiving in a way not needing to touch the rf impedance as seen in previous suggestions. In my case, I use two 100 ohm ½ W resistors in series.

One end of the resistor's tail is connected as already known:



And the other end is connected as shown here:



I think the image is self-explanatory on how to find the correct pad to solder into.

Good work and have my best 73s.

Massimo IO MCF