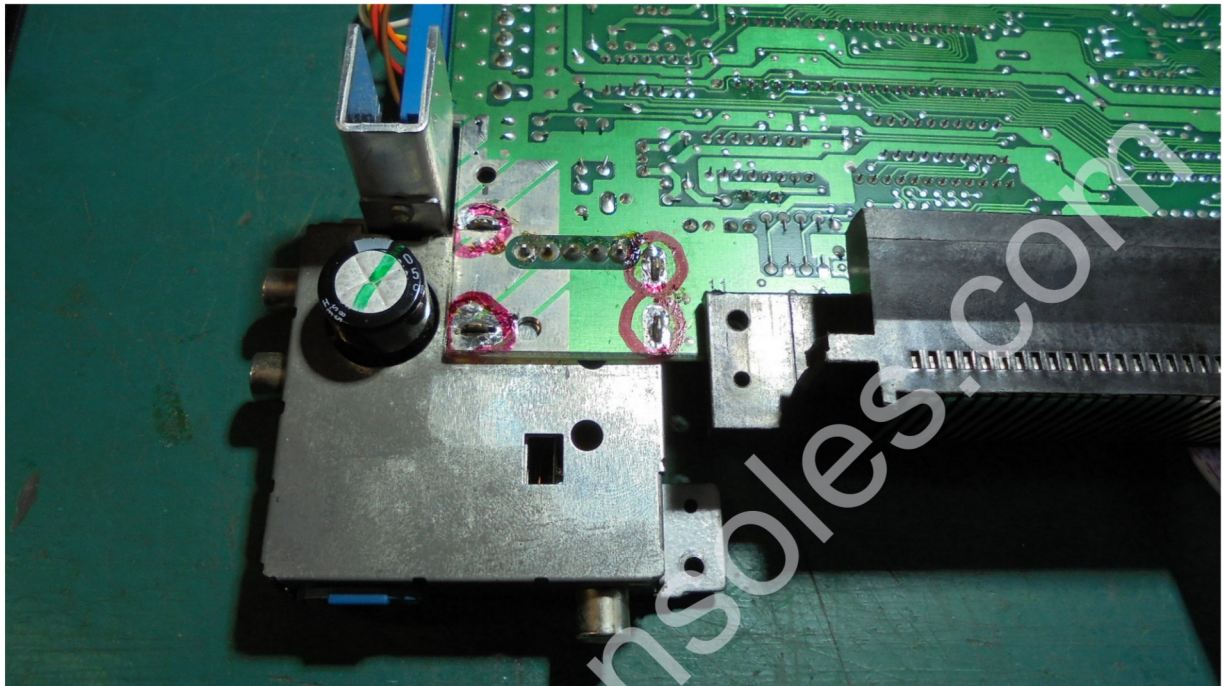
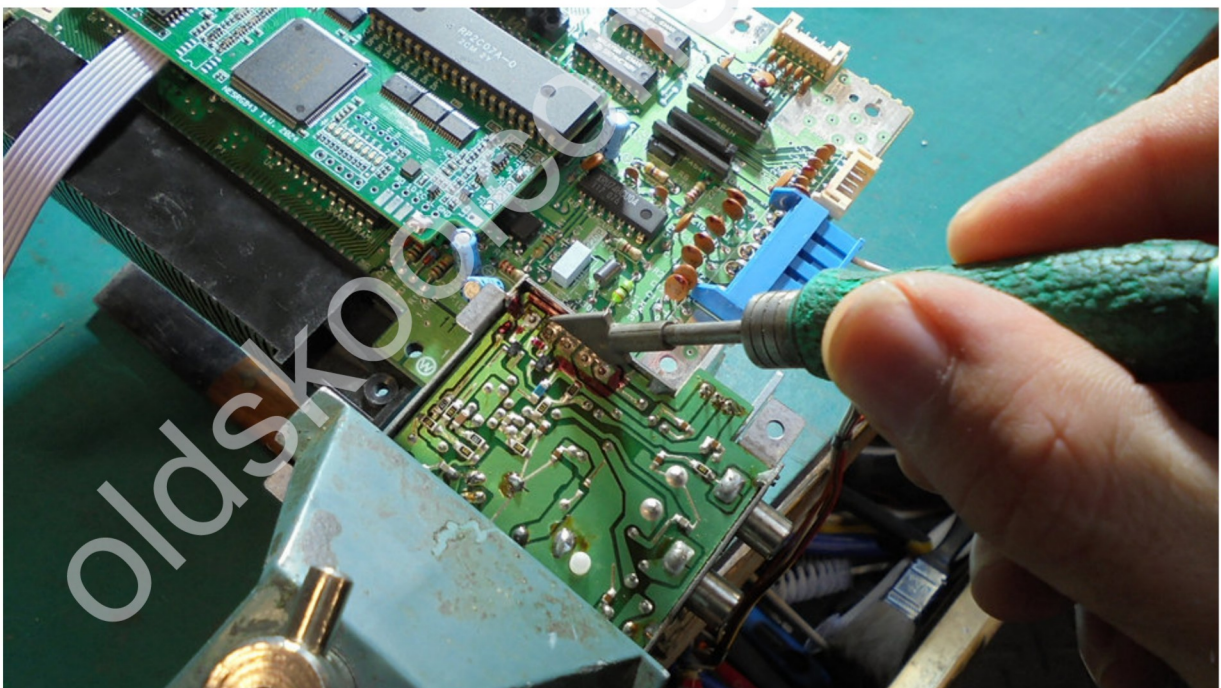
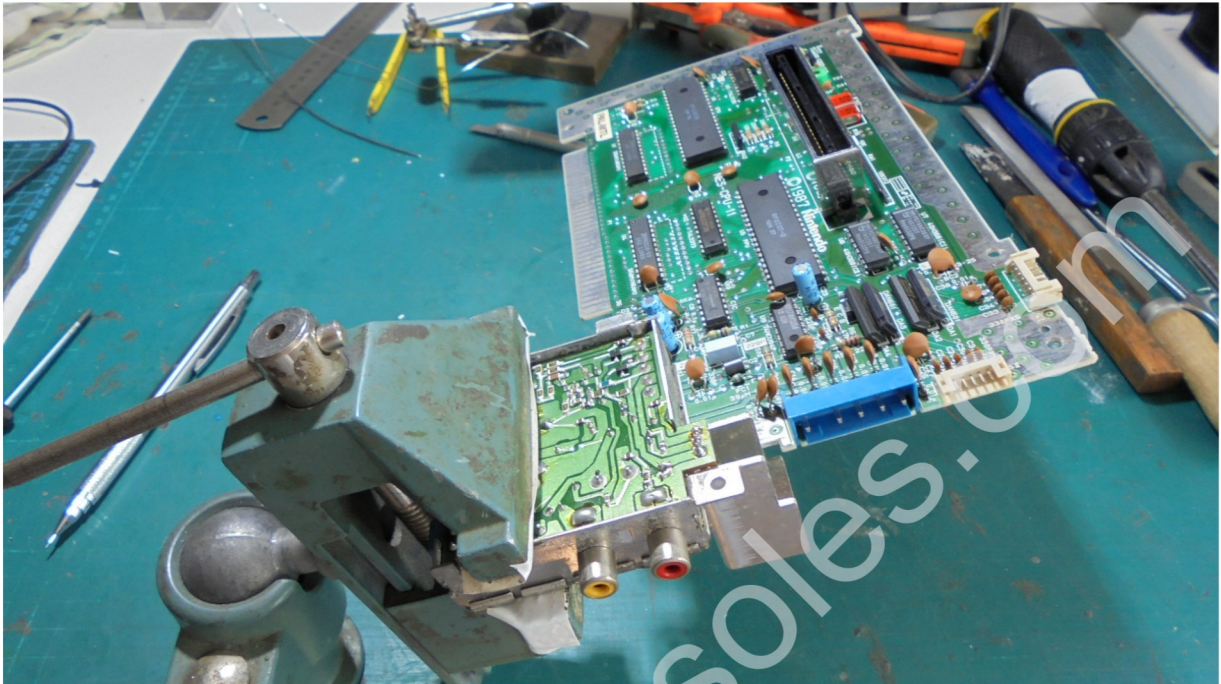


Install guide for bucky module to replace rf module

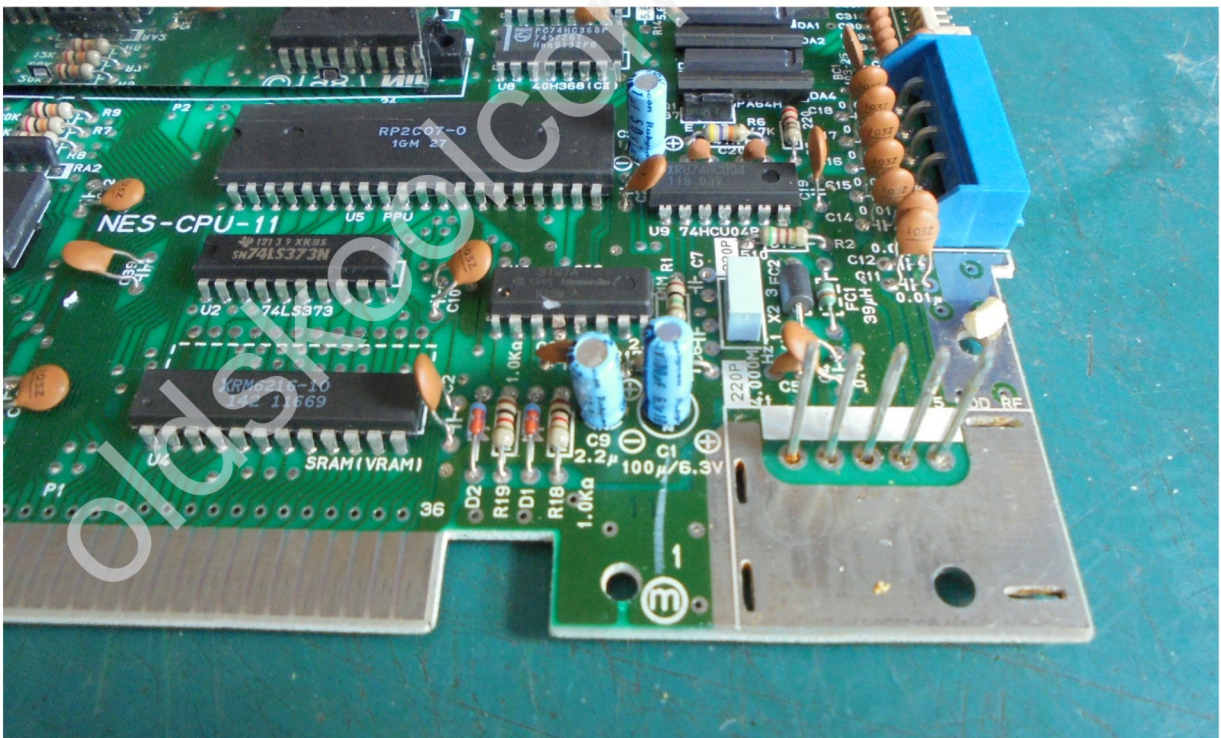
1. Remove solder from the long pins circled in red, either use a desoldering gun or desolder braid, make sure the pins are loose by prying and twisting board



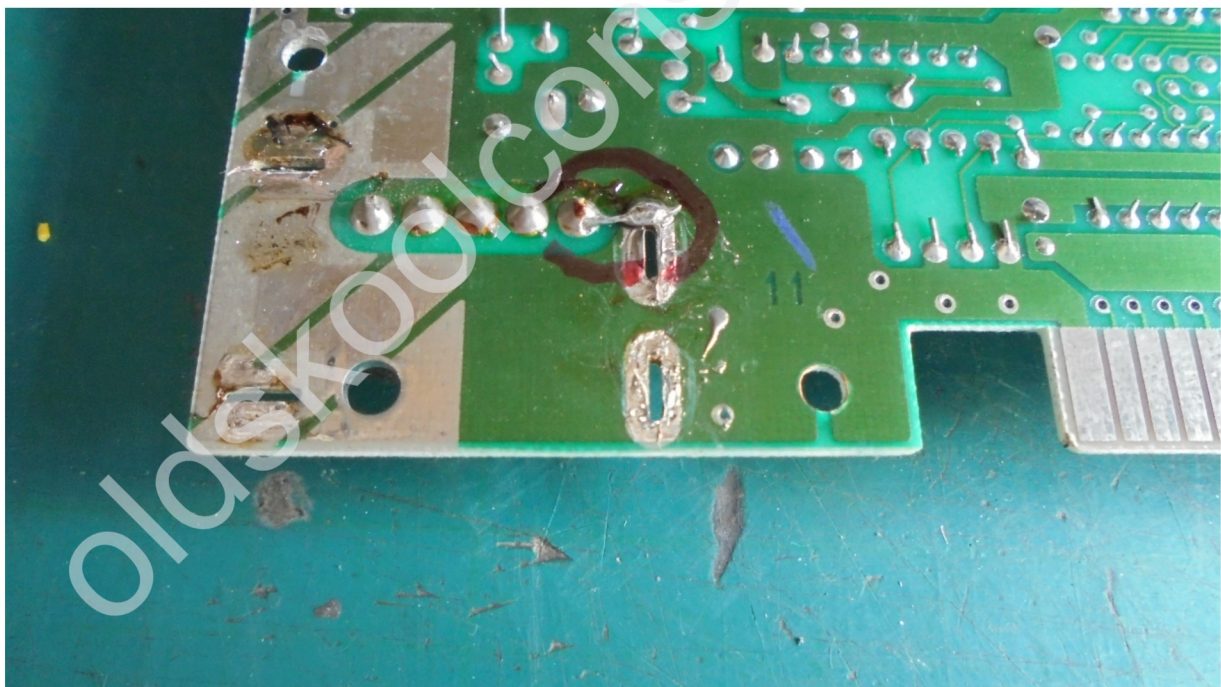
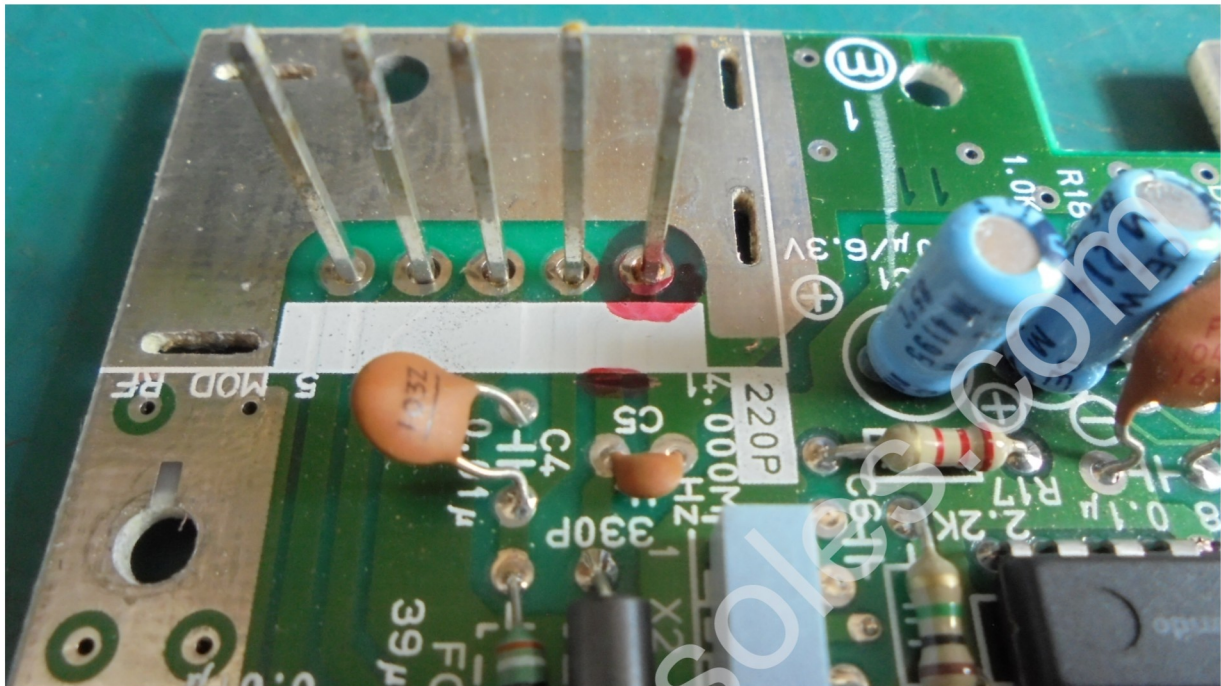
2. Flip pcb and clamp in a vice, add solder and heat the 5 pins with soldering iron while pulling / twisting the main pcb, the main pcb should come free after a bit of effort



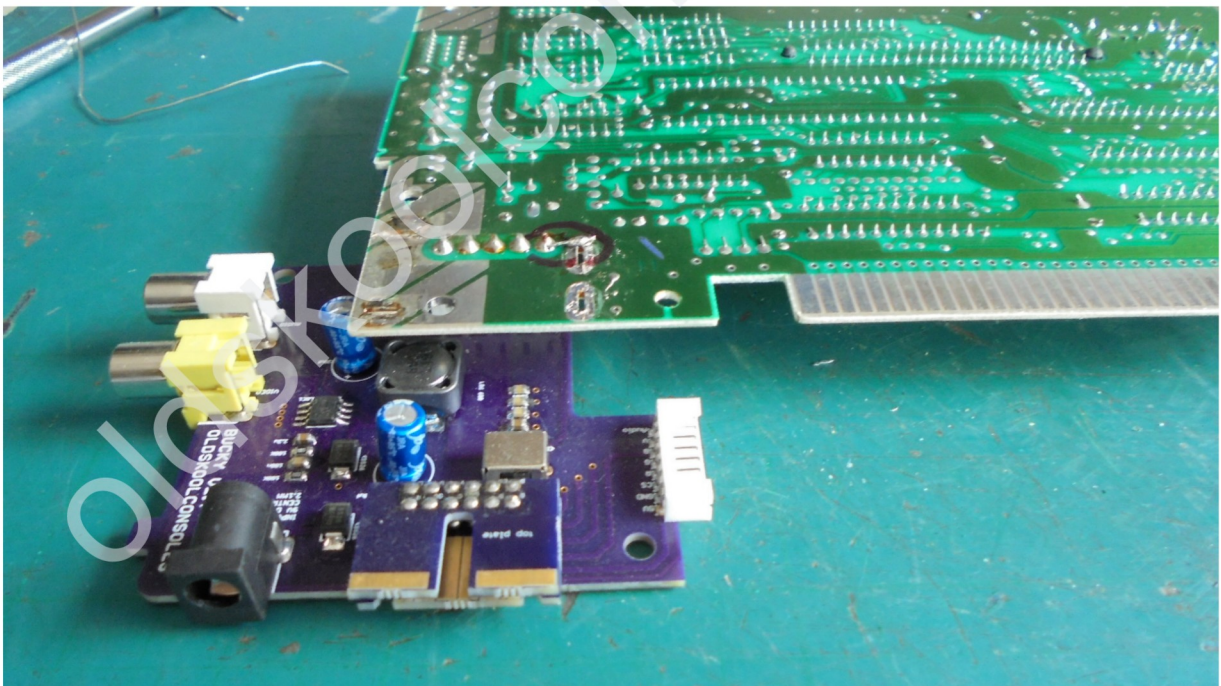
3. With the main pcb now free, with the sidecutters, cut off plastic bits, just the plastic bits not the pins themselves.



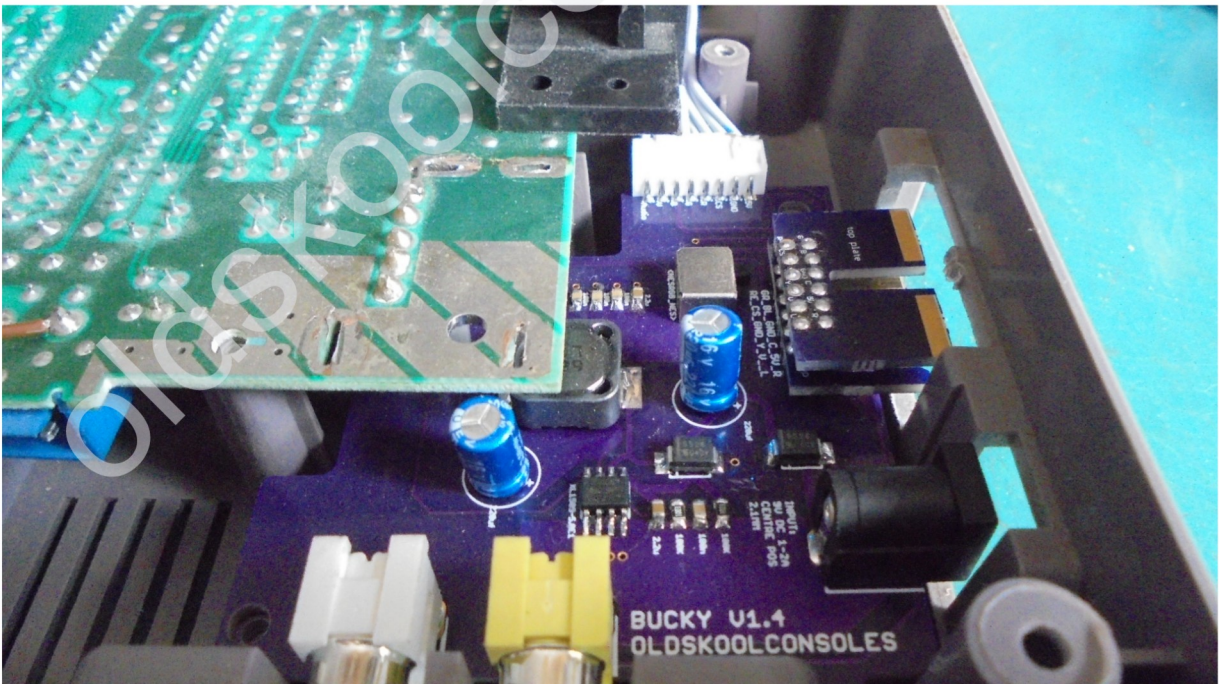
4. Cut the trace going to the end pin marked in red, make the cut just above the left pin of c5, then flip the board and solder a wire from gnd to end pin



5. Now you are ready to connect the module as shown, just plugs in



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A close-up photograph of a green printed circuit board (PCB) featuring a 16-pin header. The pins are arranged in two rows of eight. The top row is labeled from left to right: 12, 11, R, L, +5V, Y, C, G. The bottom row is labeled from left to right: 12, 11, L, Y, G, 5V, 12V, 2. The B pin is blue, G is green, and 5V is red. The PCB has two large circular mounting holes at the top. A watermark 'Oldskoolconsoles.com' is visible diagonally across the image.

