

The Rig with Covers Off





The Front Knob Removed





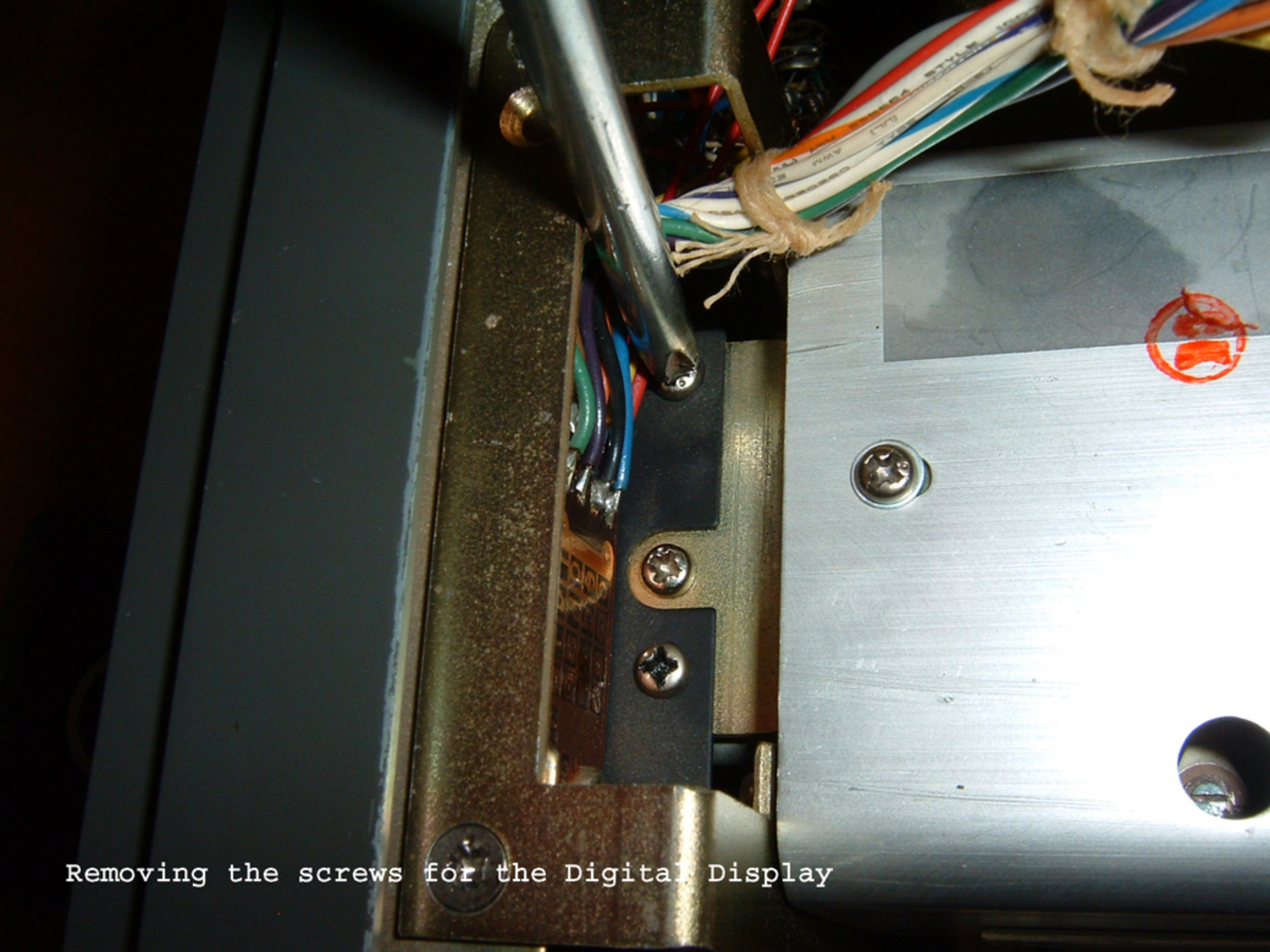
Removal of the Knob and the Frequency Adjustment Wheel.





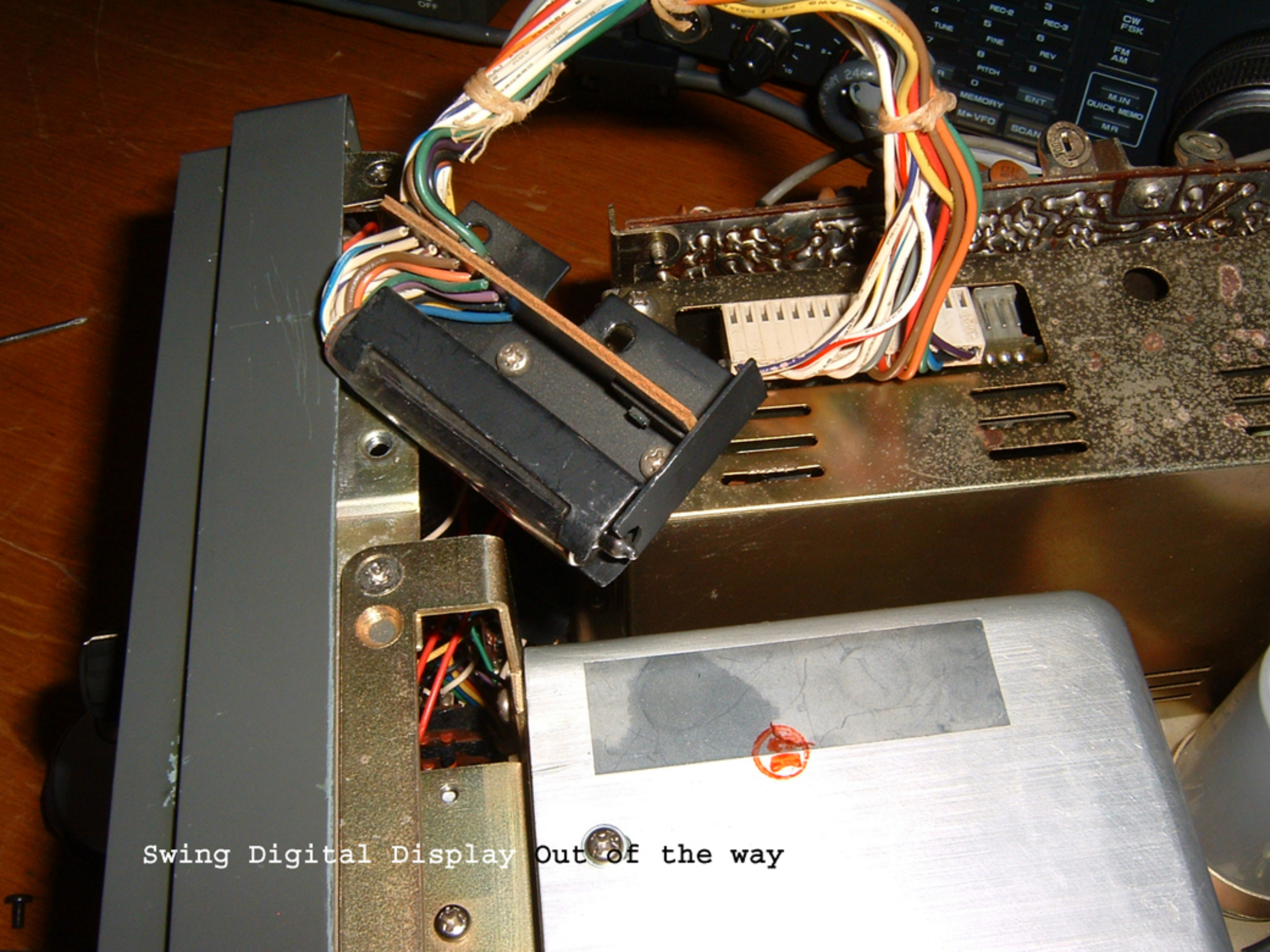
Removal of the front VFO bezel



A close-up photograph of a laptop's internal display assembly. The image shows a dark metal frame with several screws being removed. A bundle of multi-colored wires is visible at the top, secured with a piece of tan tape. A silver metal rod is positioned vertically. The background is a light-colored metal surface with a red circle drawn on it. The text "Removing the screws for the Digital Display" is overlaid at the bottom.


Removing the screws for the Digital Display





Swing Digital Display Out of the way



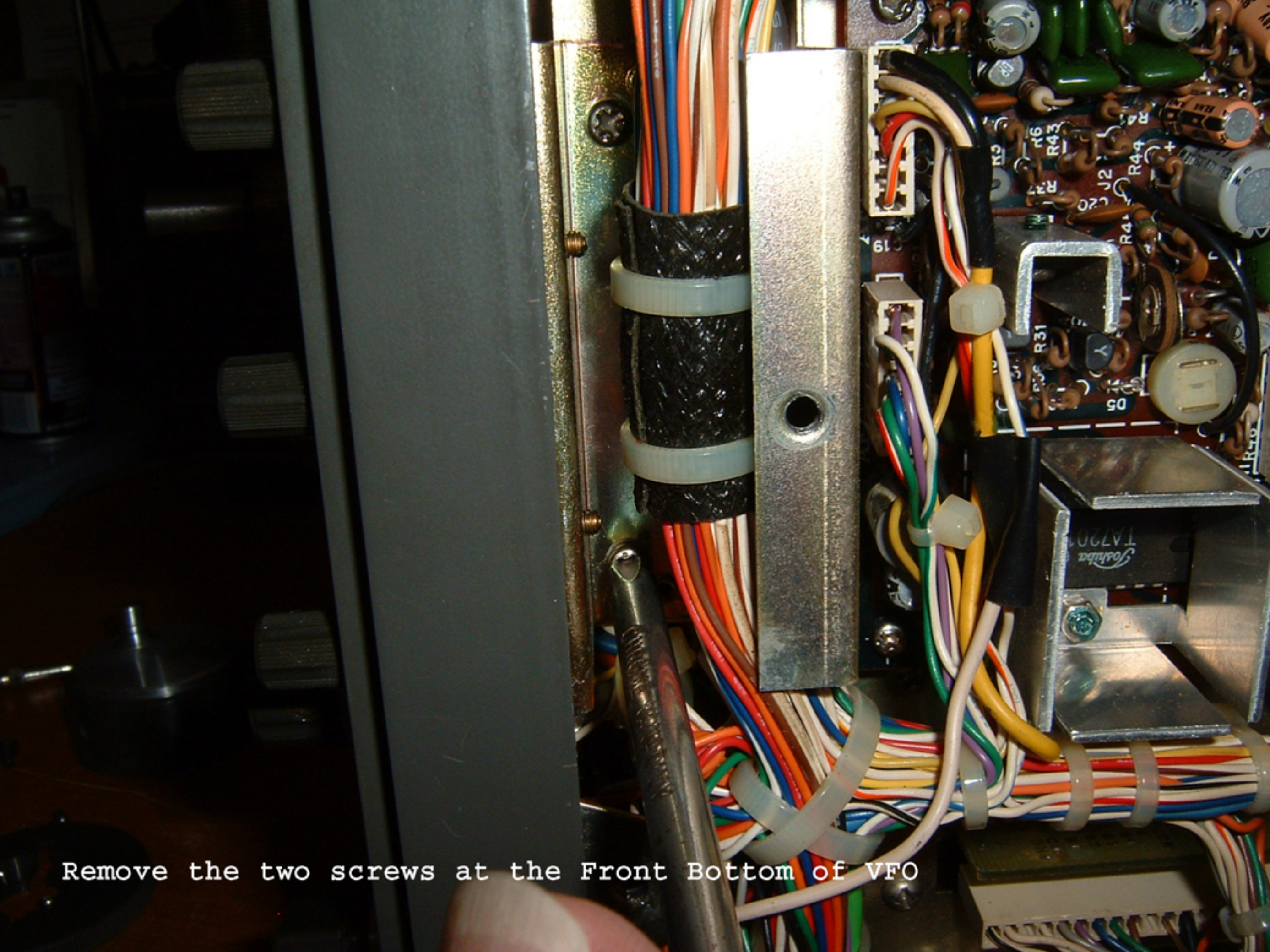


Unplug the Two Cables from Rear of VFO

4-1140-00

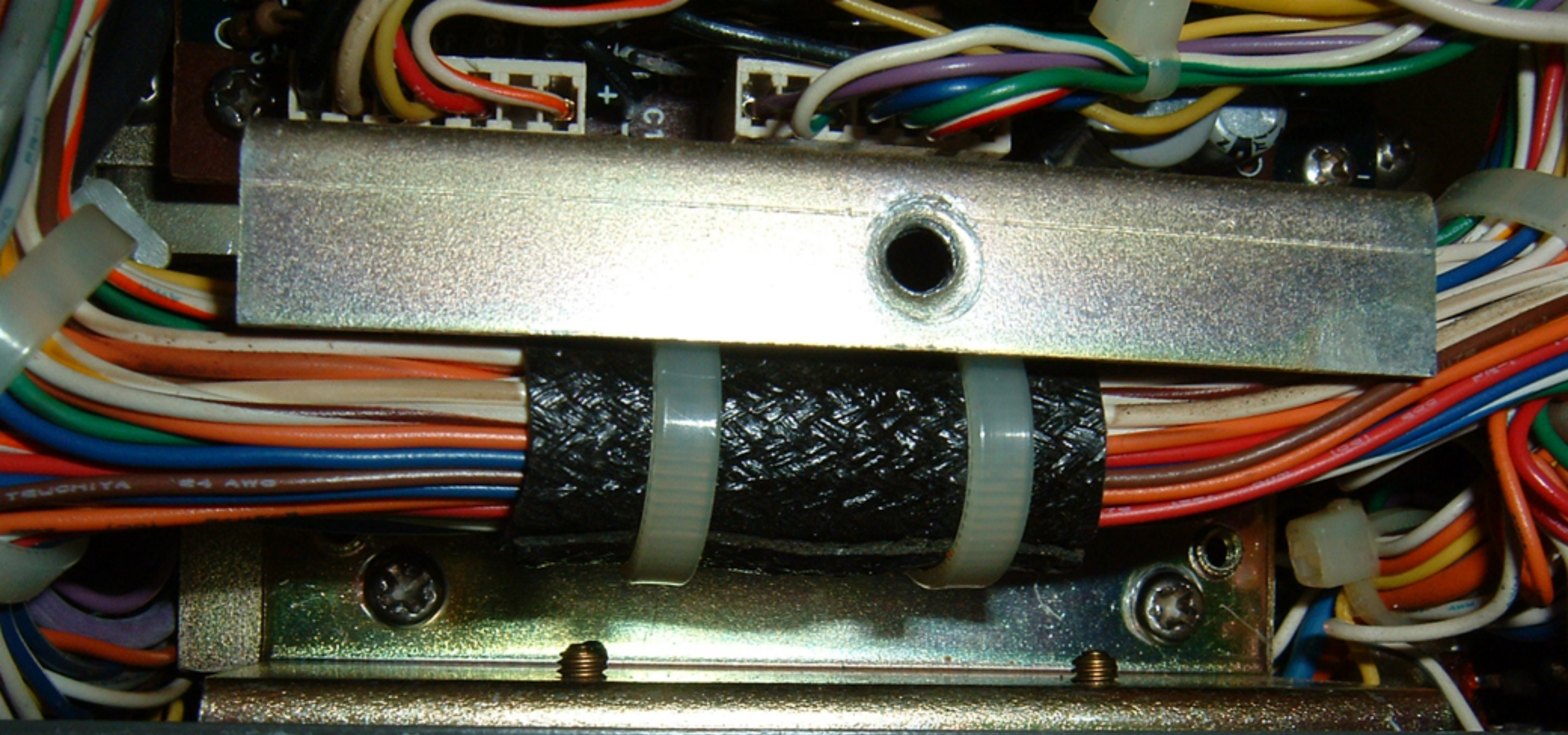
GND






Remove the two screws at the Front Bottom of VFO





Another View of the two Lower Screws for the VFO

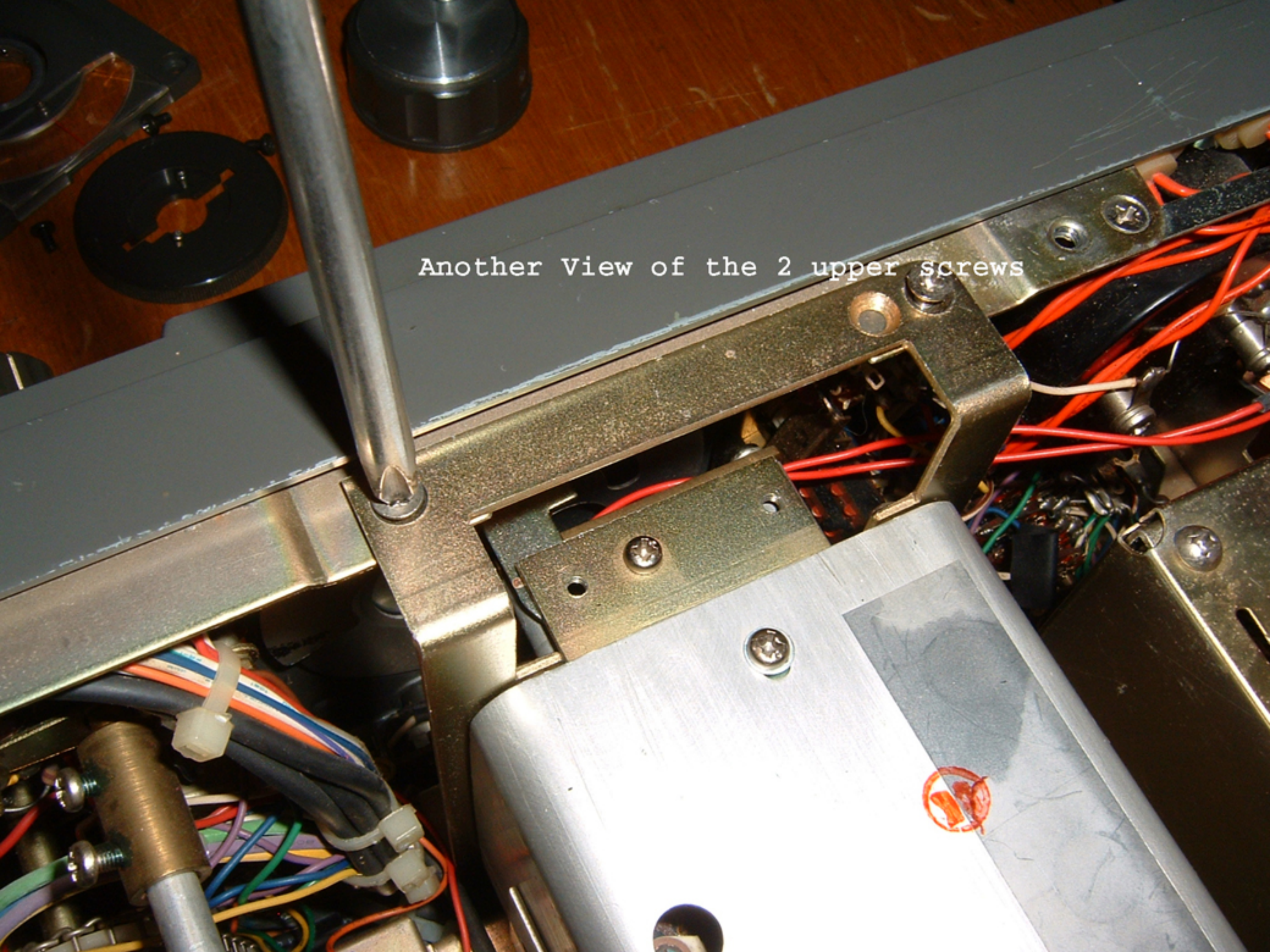




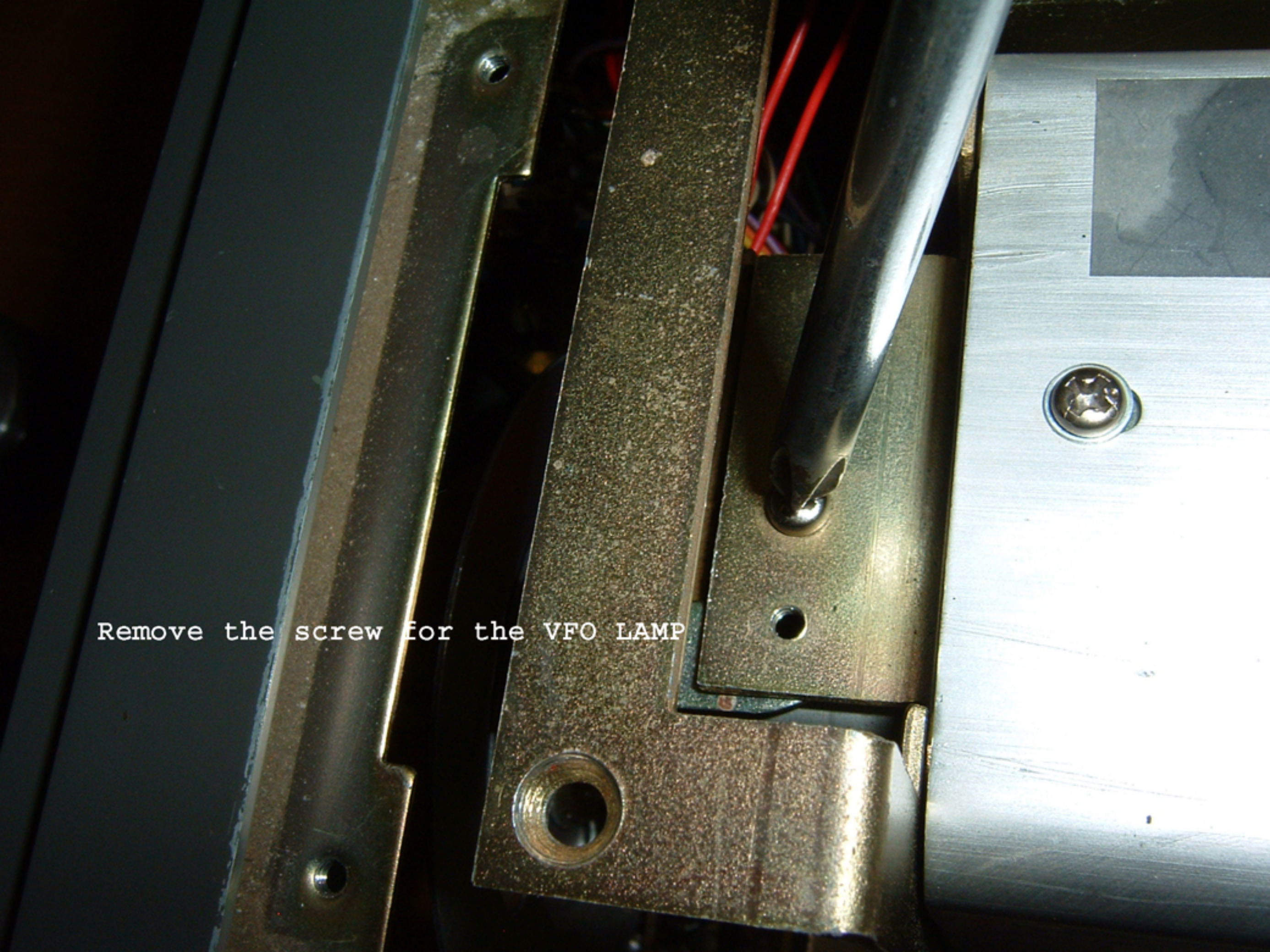
Remove the two Upper Front screws for the VFO



Another View of the 2 upper screws





A close-up photograph of a metal assembly. A silver screwdriver is being used to turn a screw in a brass-colored metal plate. The plate is mounted on a larger metal structure. To the right, a silver metal panel with a screw is visible. In the background, red and purple wires are seen. The text "Remove the screw for the VFO LAMP" is overlaid on the image.

Remove the screw for the VFO LAMP

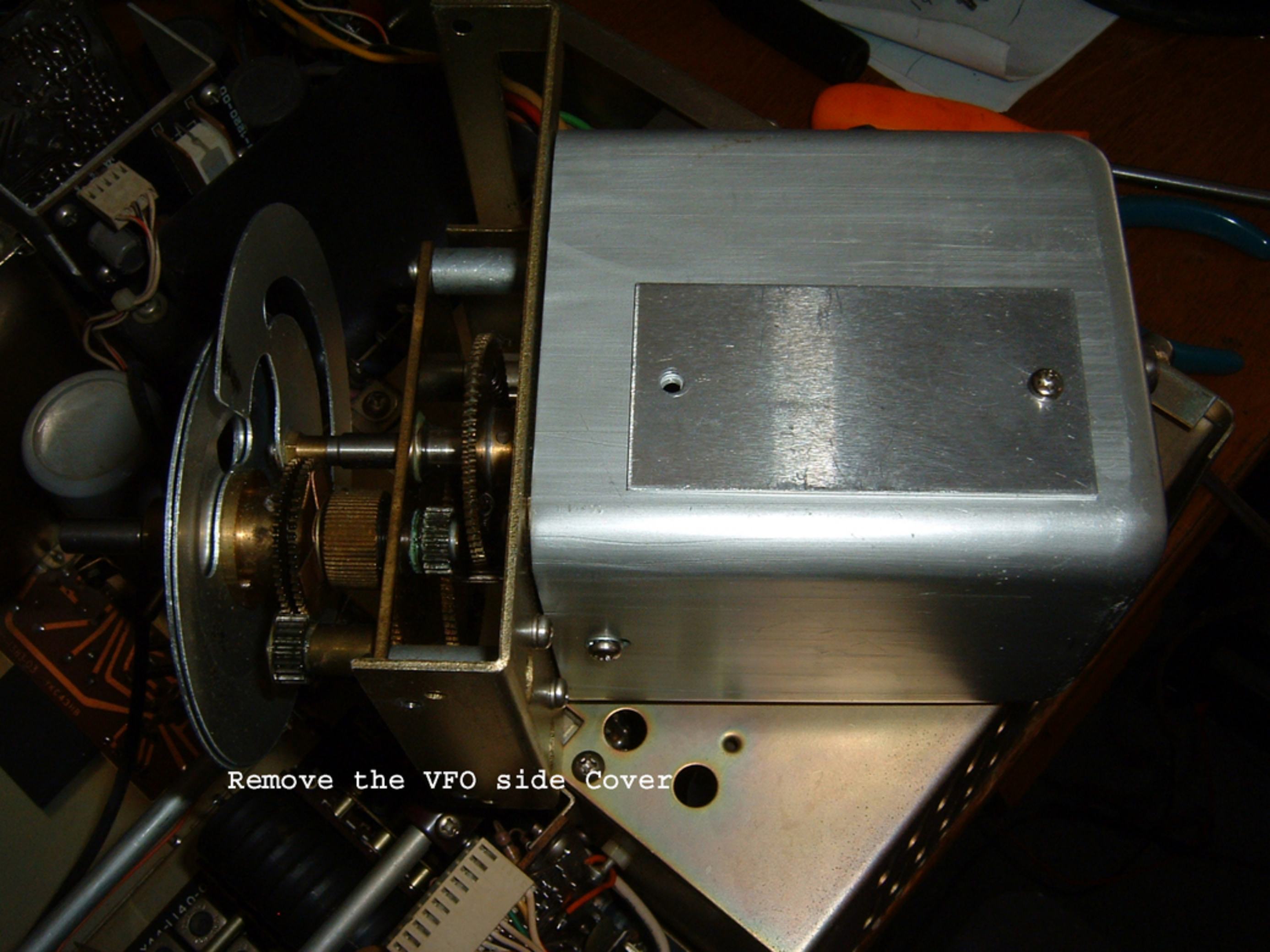




Slowly Lift the VFO rearward and Up  
Be Careful NOT to bend the Dial Plates

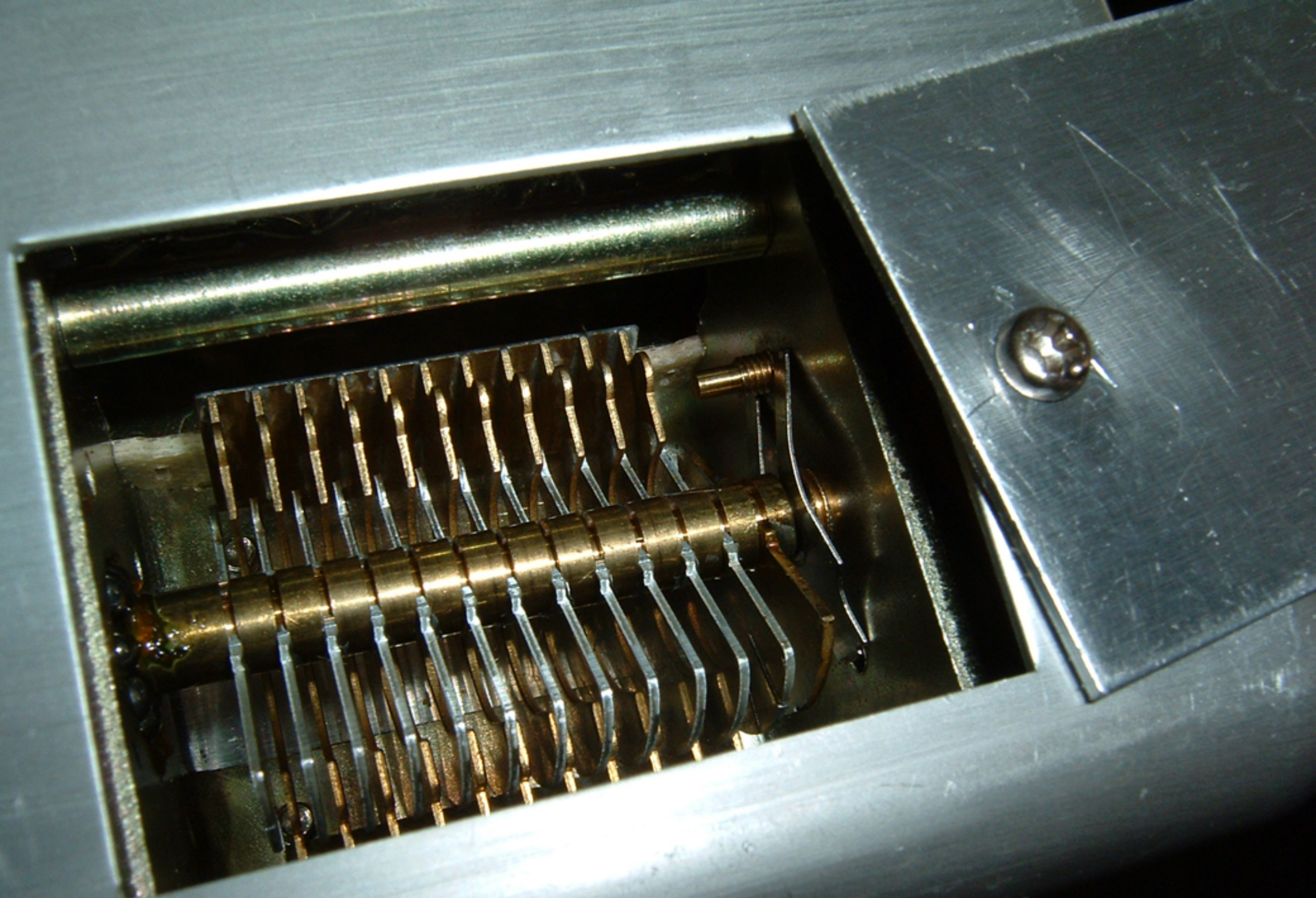
X44-1140-00





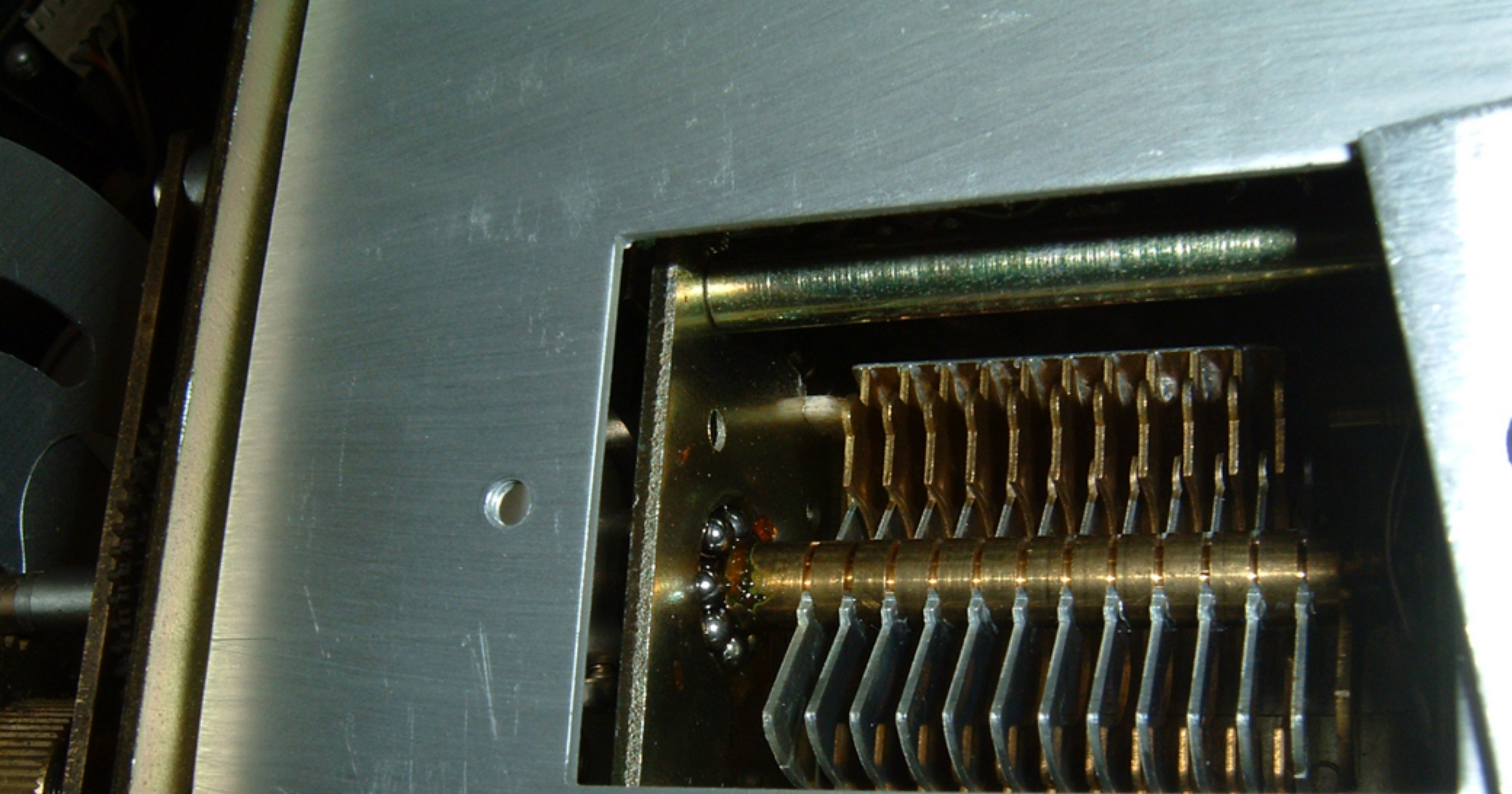
Remove the VFO side Cover





Spray the Rear wiper with DE OXIT





Lube the Front bearing with ONE drop of sewing machine Oil !