

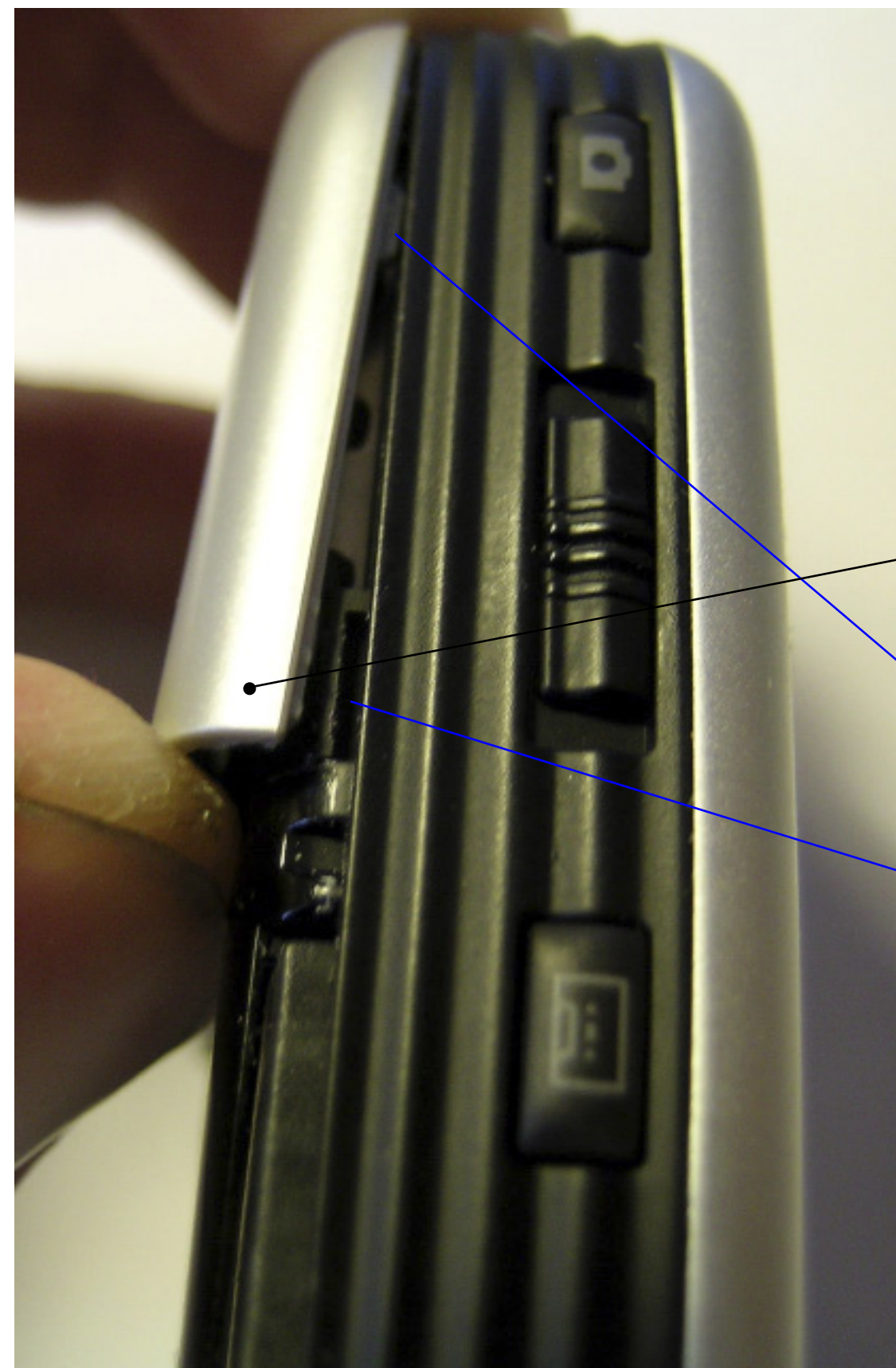


Remove this cover



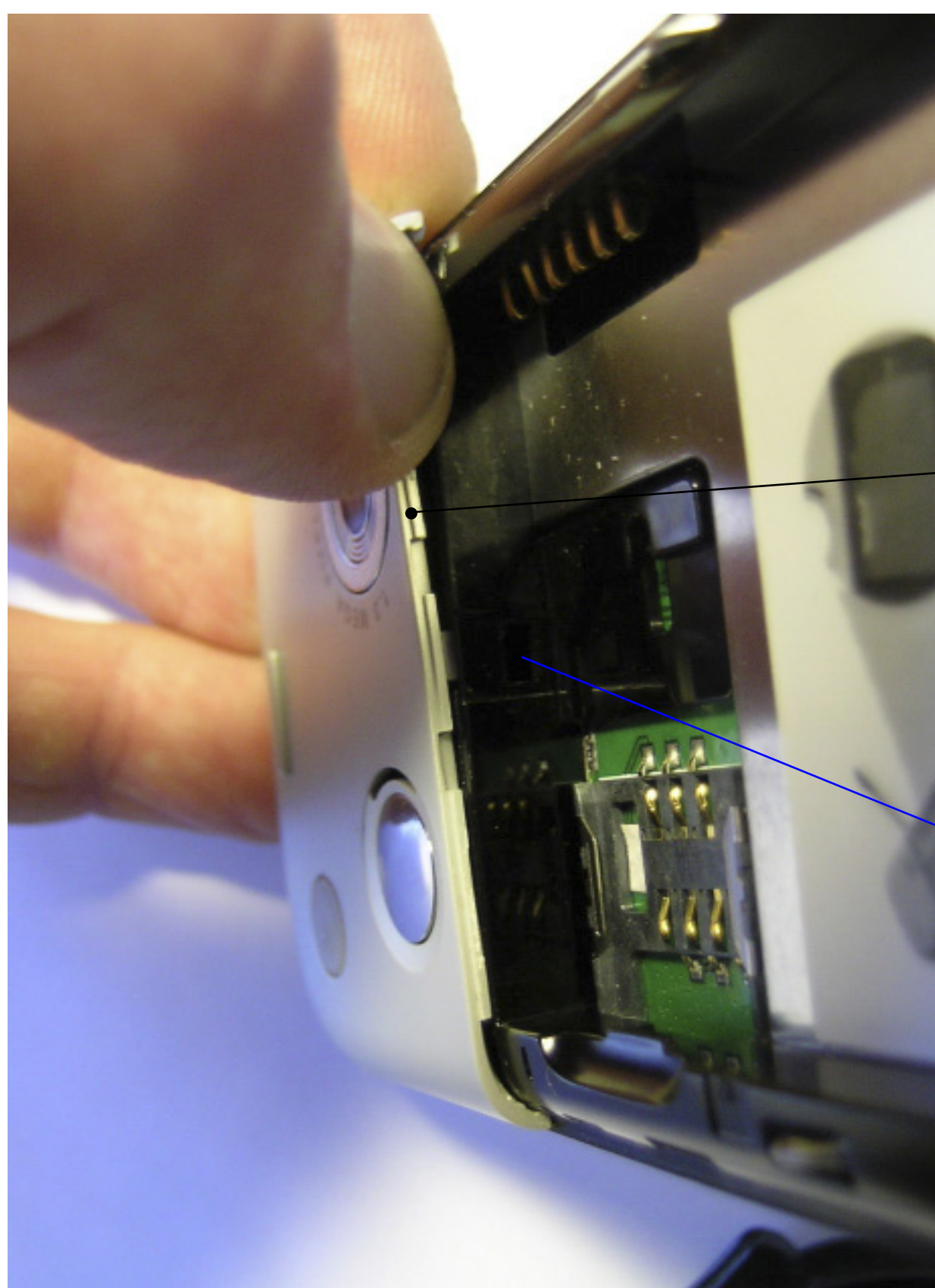
Insert a probing rod here and unhook the cover moving the rod to the right and up. I used a dantist's probe.

hooks



Grip the cover and unhook it from this side

**hooks**



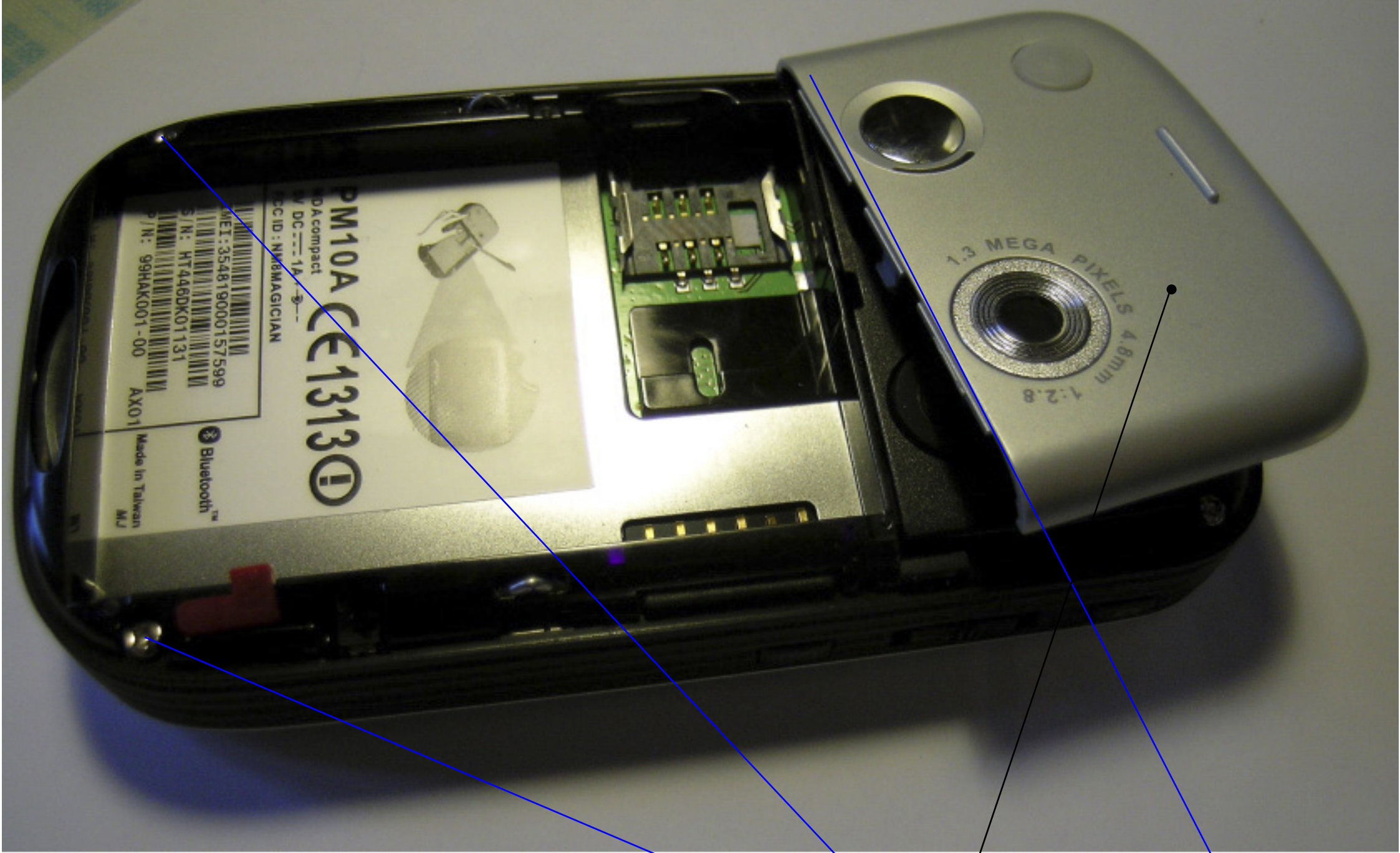
When the cover is raised 3-5 mm from the plastic backside, a hook may become a hindrance. Push it through the opening inside while holding the cover.

**hook**



Go round the cover  
disconnecting hook  
by hook.

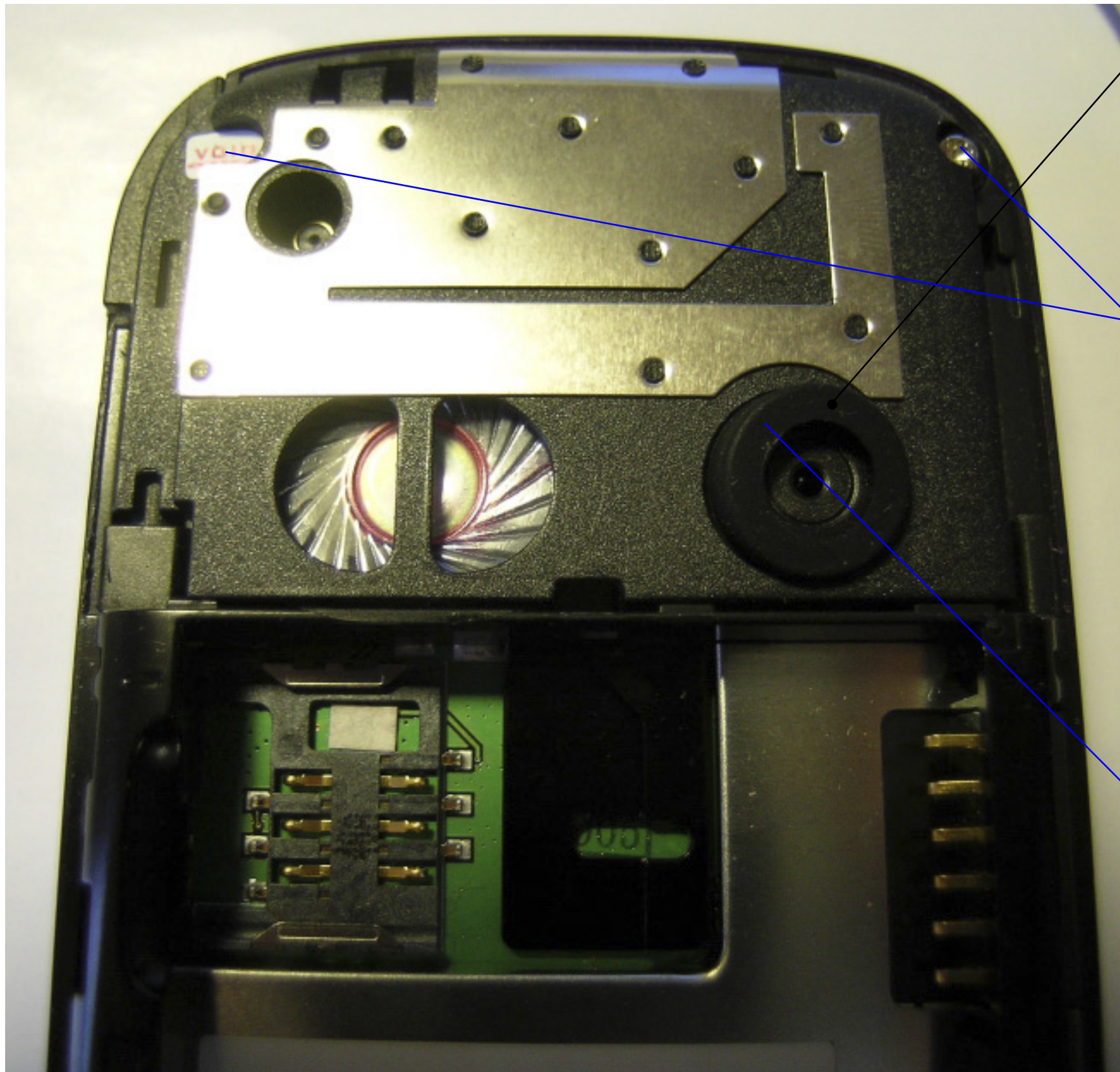
**hook**



When all but one hook are disconnected the cover will be held by the last one. Slightly rotating the cover and moving to the side disconnect it.

screws with the head T6

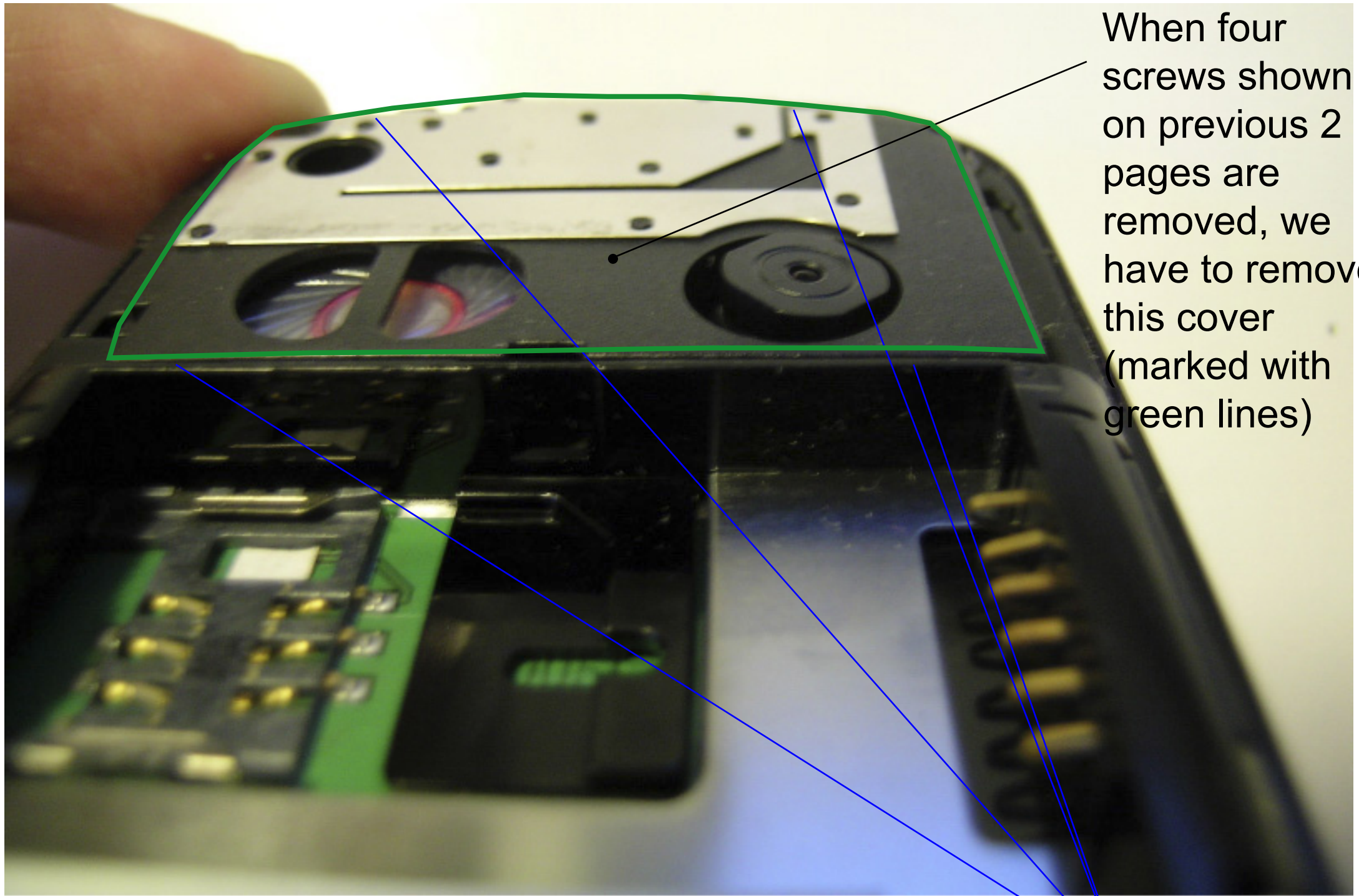
hook



Remove the rubber ring around the camera lens

screws with the head T6

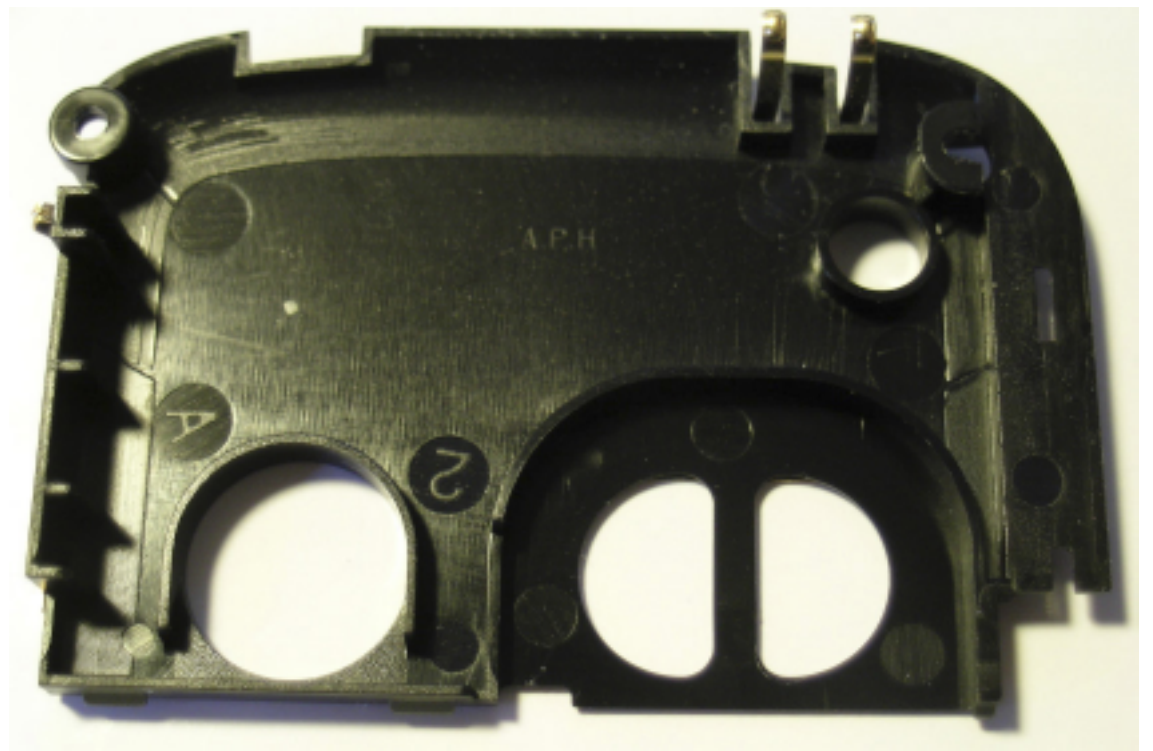
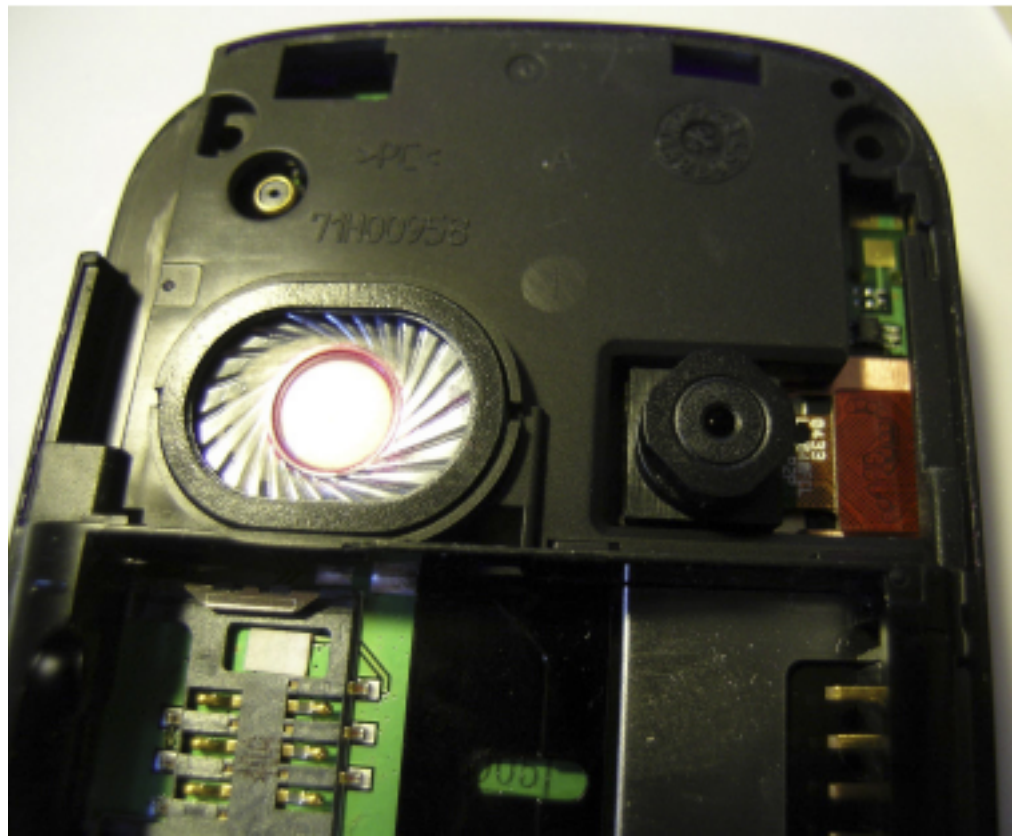
ring



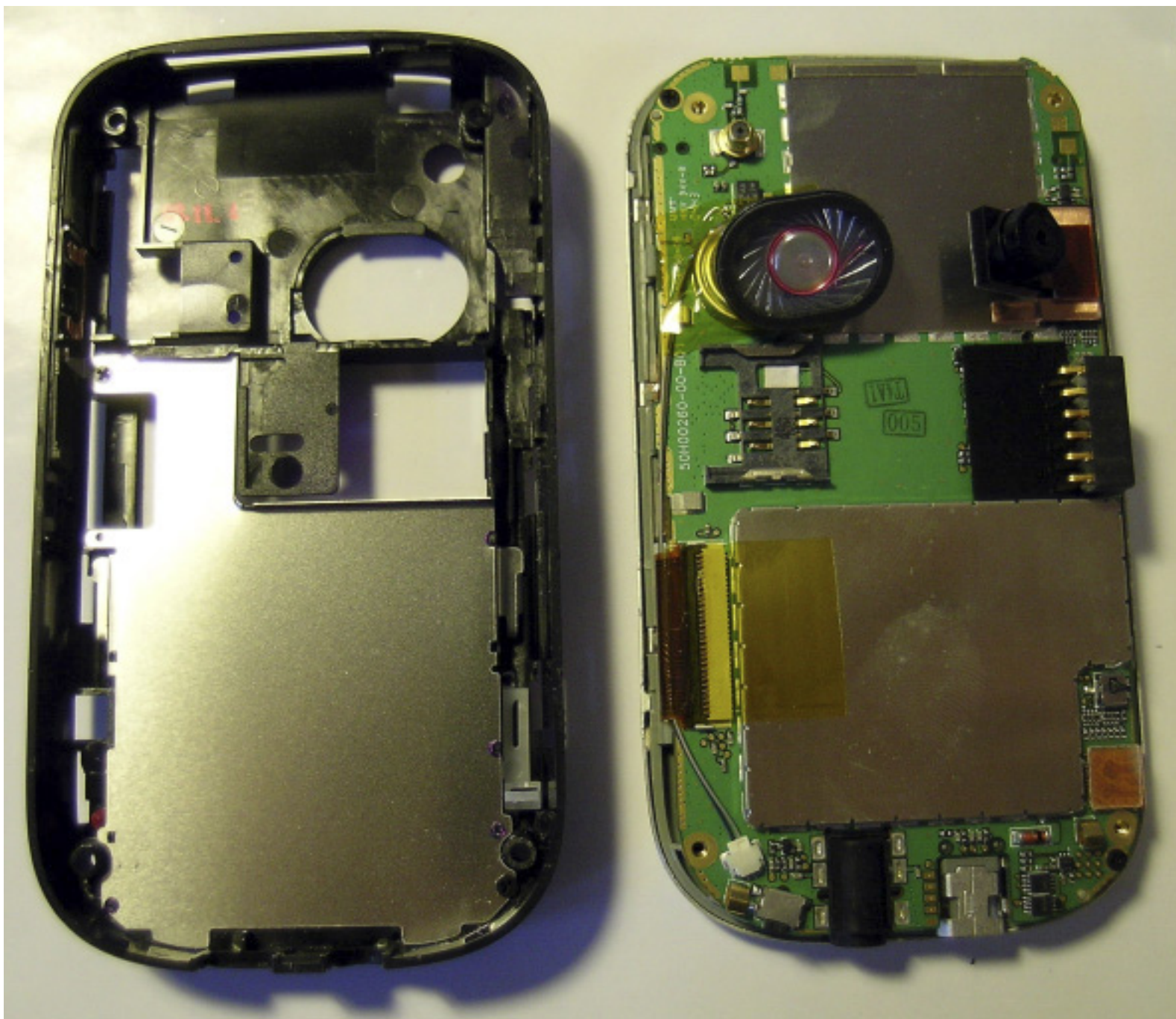
When four screws shown on previous 2 pages are removed, we have to remove this cover (marked with green lines)

hooks



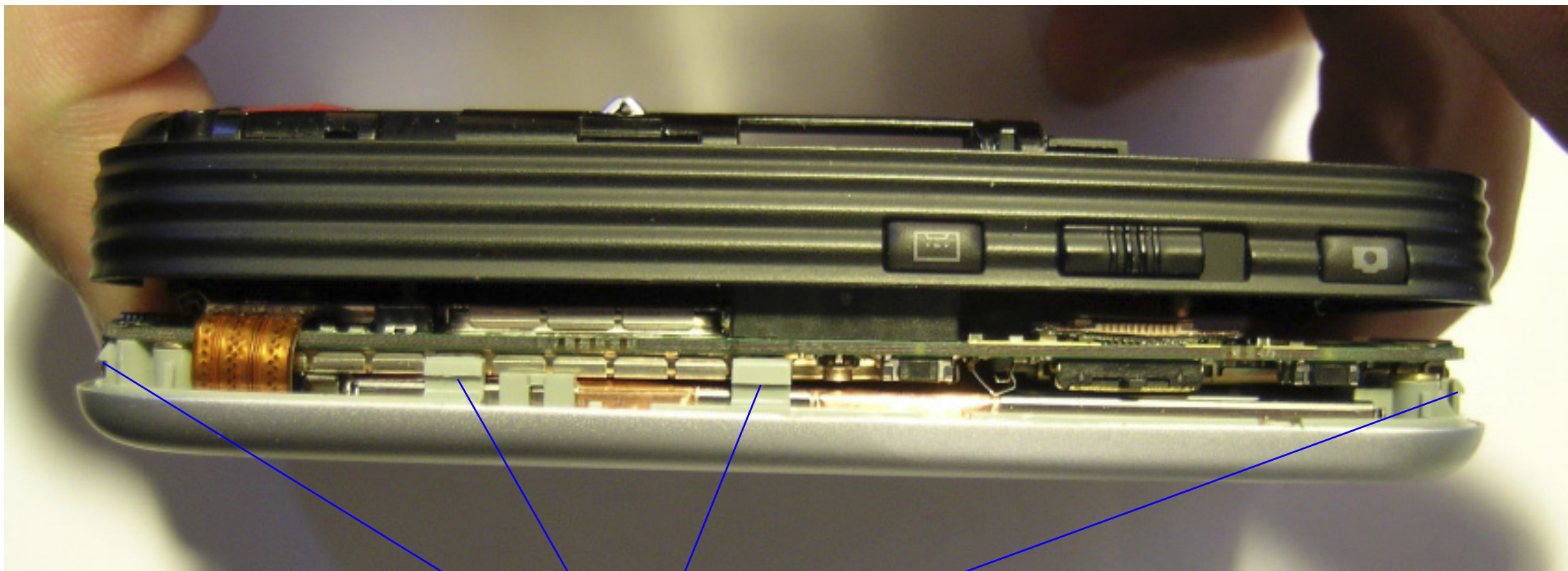


This is how the device looks like with the plastic cover removed and the cover near it (upside down, the proportions are not kept).



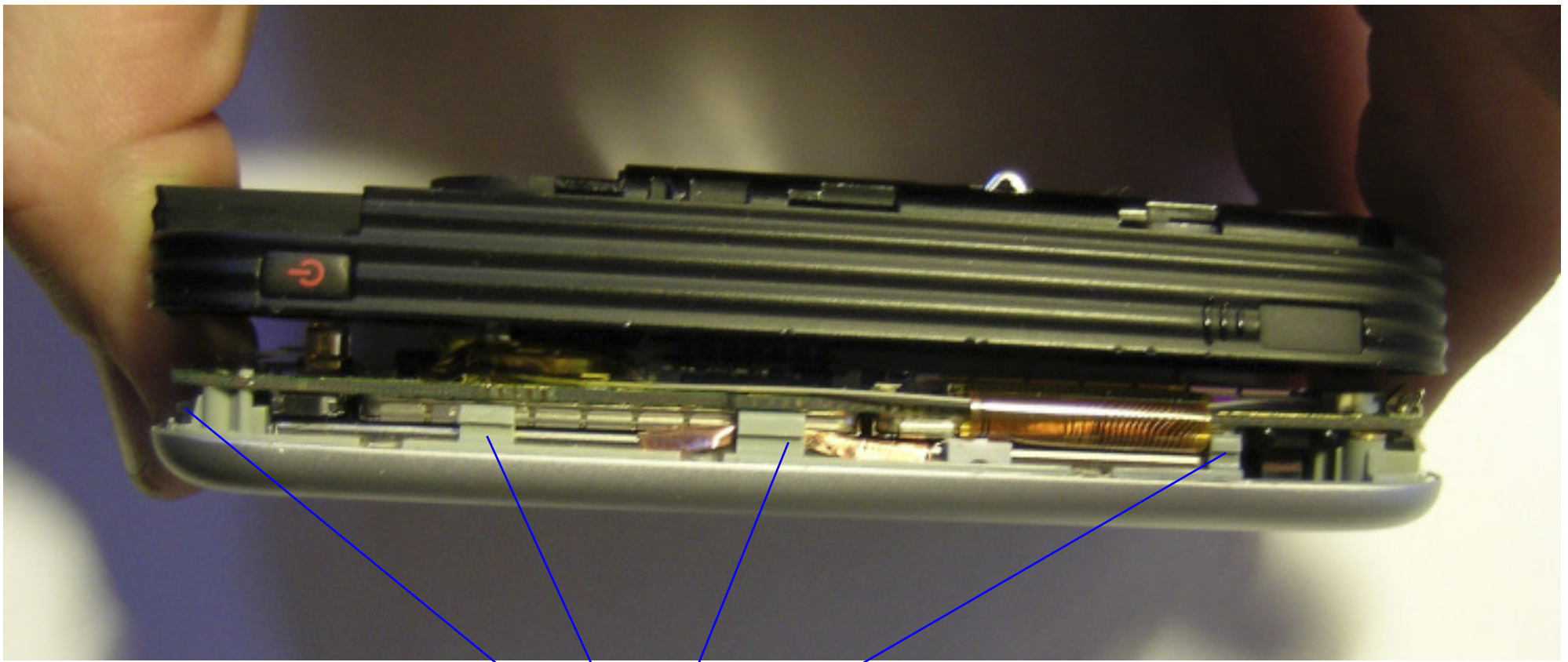
Now we have to remove the side cover which is to the left. The speaker should be raised and put through the opening. The camera can be lifted on the flexible connection in order not to prevent the side cover putting off. The side cover is joined to the base (which is to the right) with hooks on the base. The hooks go to the corresponding

places in the side cover. If the hook is pressed inward while pulling the side cover outward the joint will be released. On the four next pages the hooks are shown.



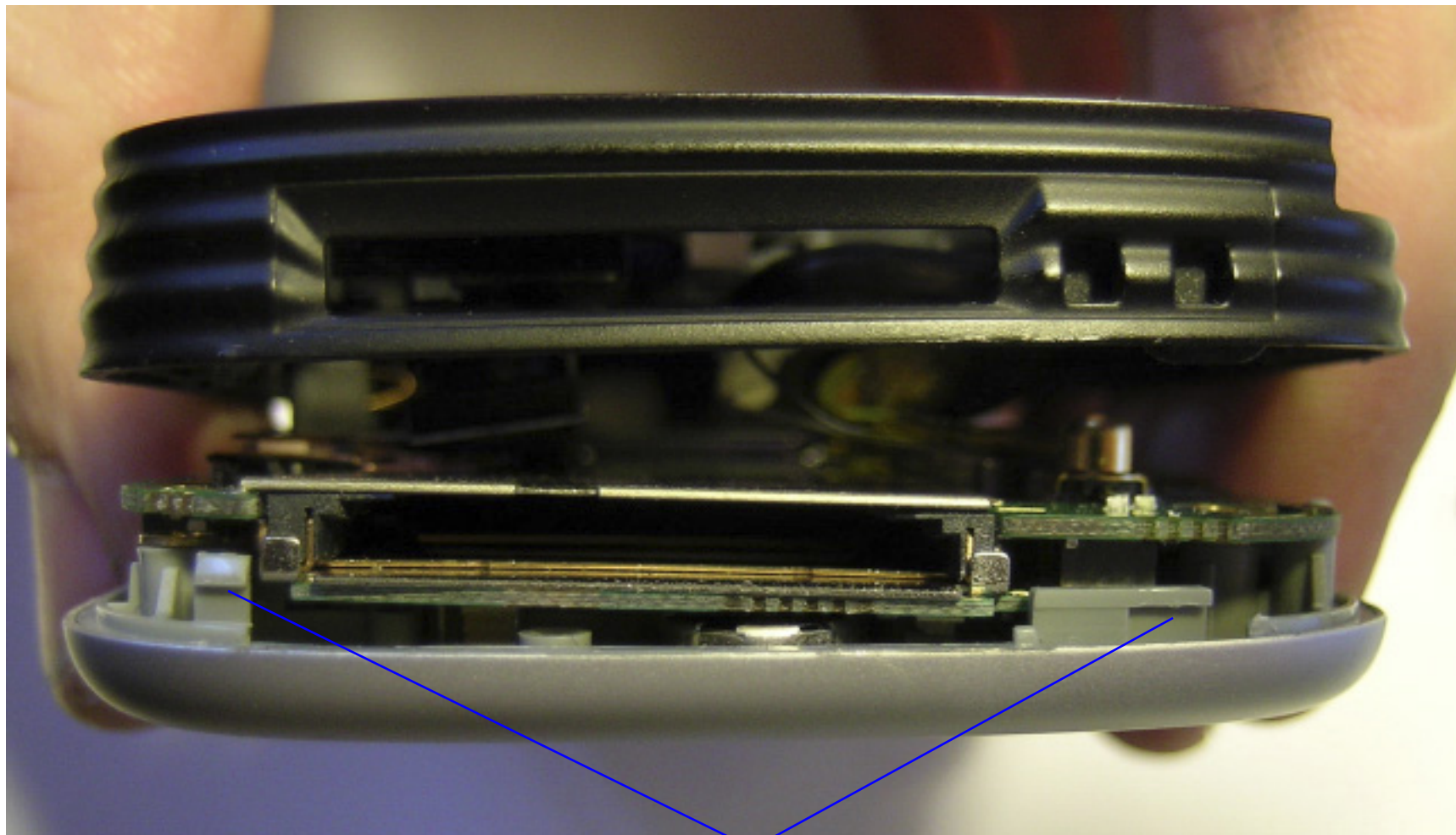
**hooks**

Left side



**hooks**

Right side



hooks

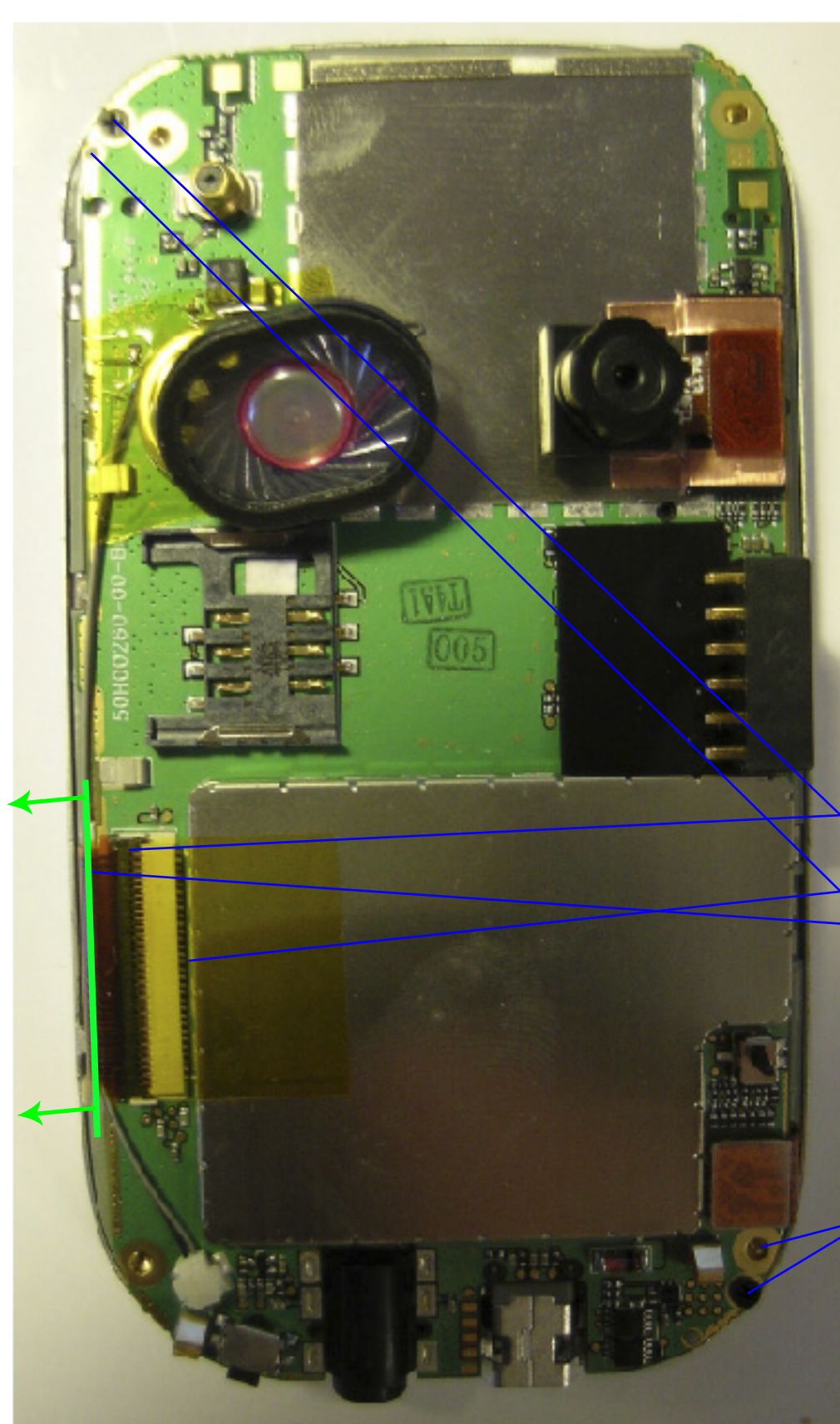
Top side



hooks

Bottom side

Now remove an adhesive film that fixes wiring that goes from the touch screen to the board. Then flip the brown lock on the connector and gently pull the flexible wiring to the left to remove it from the connector. In my case it was tight and I had to push a toothpick (highly recommended tool, btw.) between the flexible cable and the board to pull the cable flat, as drawn green. Then remove 2 screws (an X-head).



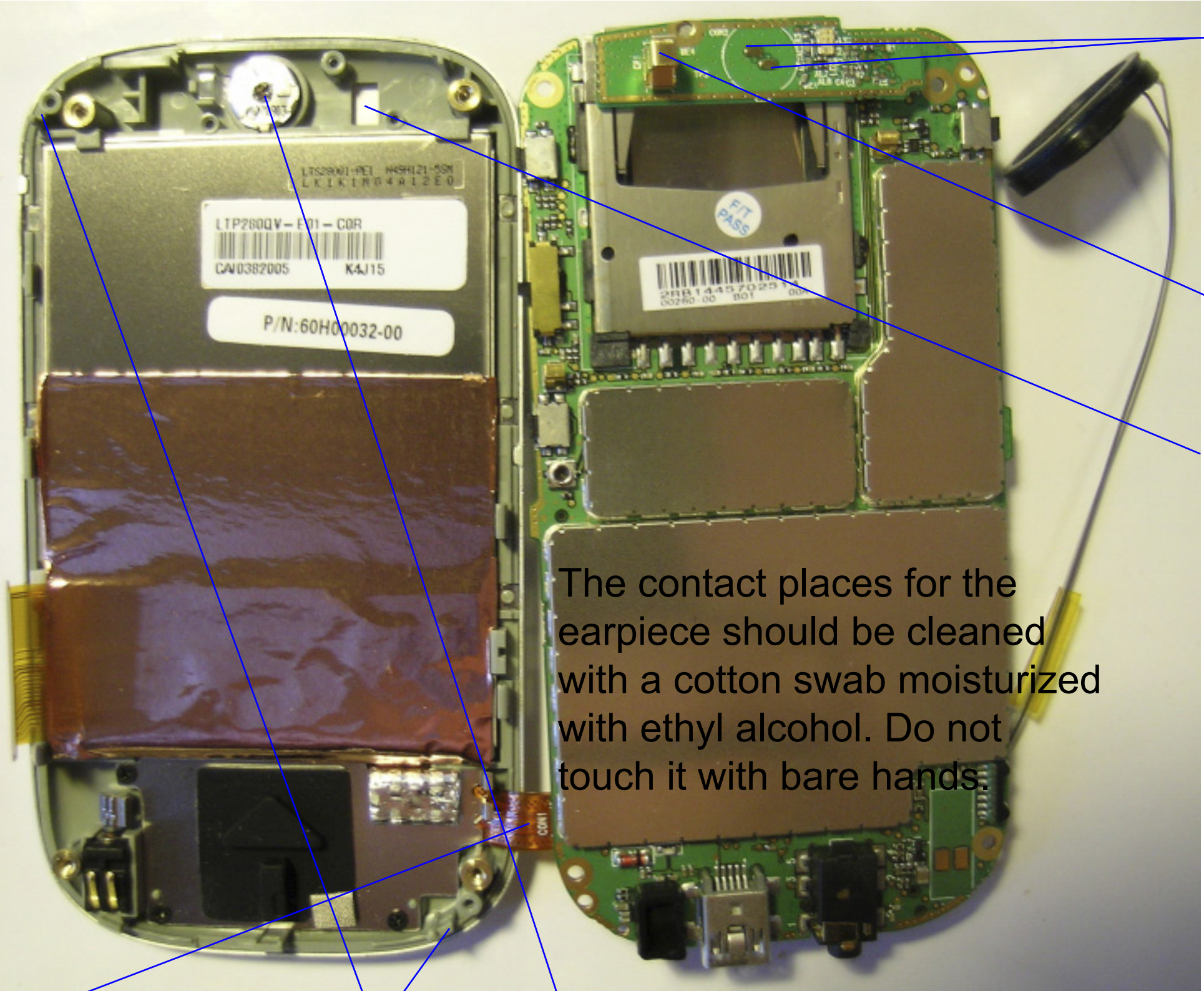
Lock of the connector

Adhesive film

Flexible wiring

Screws

Pins



Contact places to the earpiece

Antenna output

Contact to the antenna

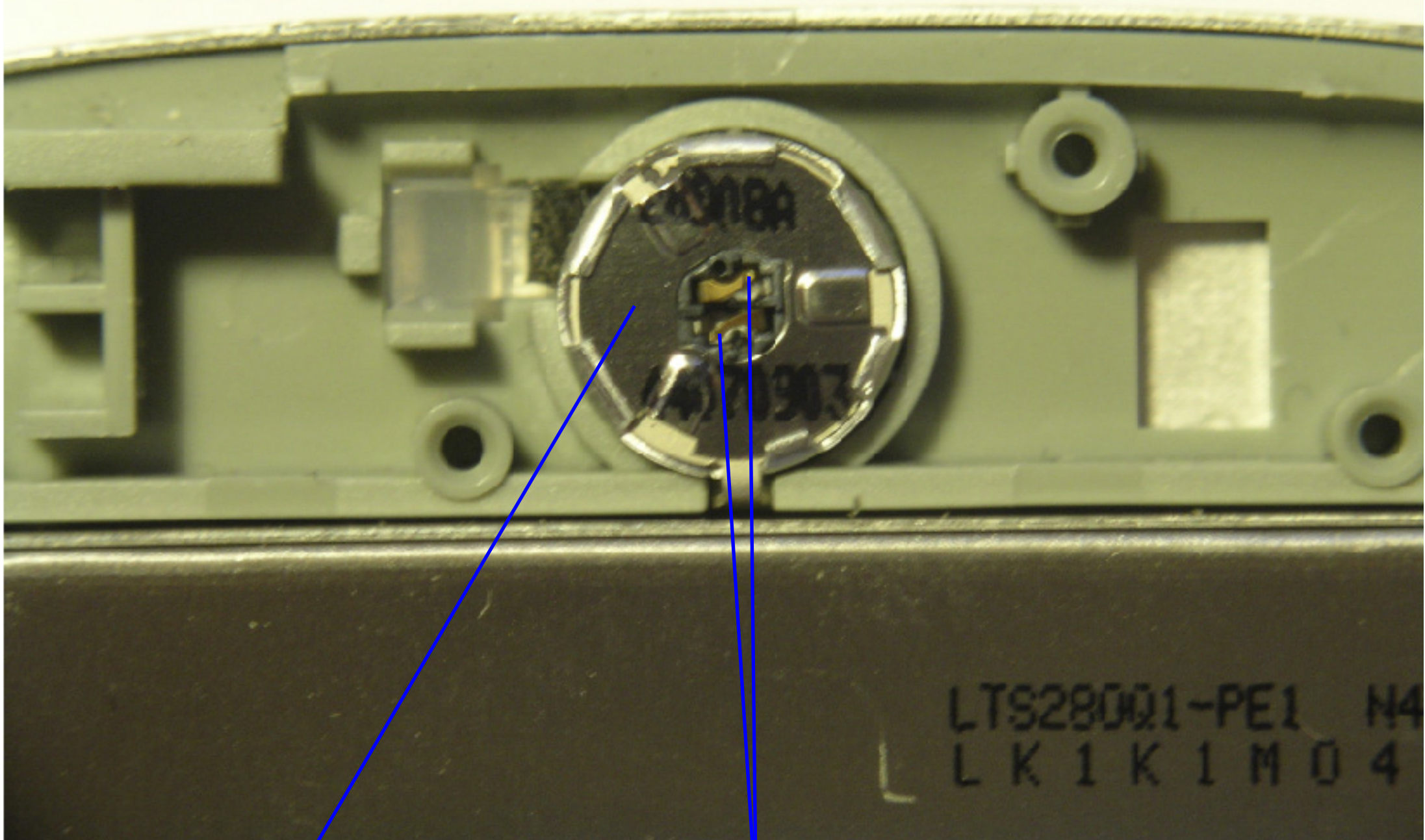
The contact places for the earpiece should be cleaned with a cotton swab moisturized with ethyl alcohol. Do not touch it with bare hands.

Flat cable

Pins

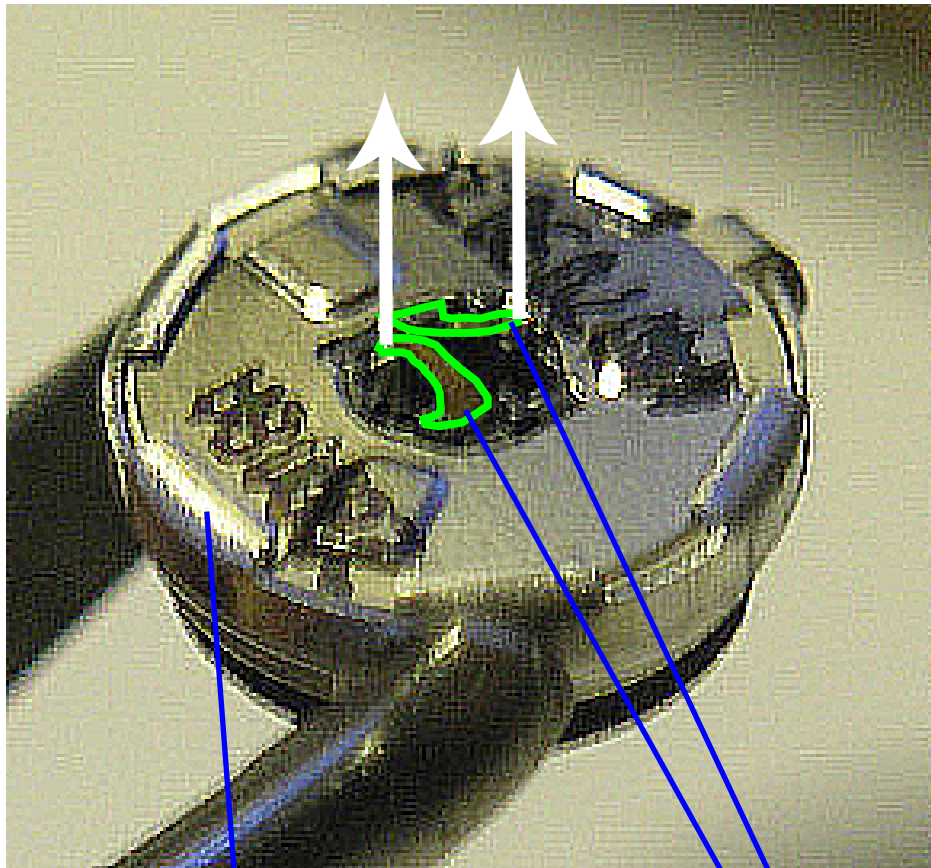
Earpiece





Earpiece

Contacts



The contacts of the earpiece should be cleaned with ethyl alcohol. Then their raised ends should be raised more in the direction marked with the white arrows.

Earpiece

Contacts