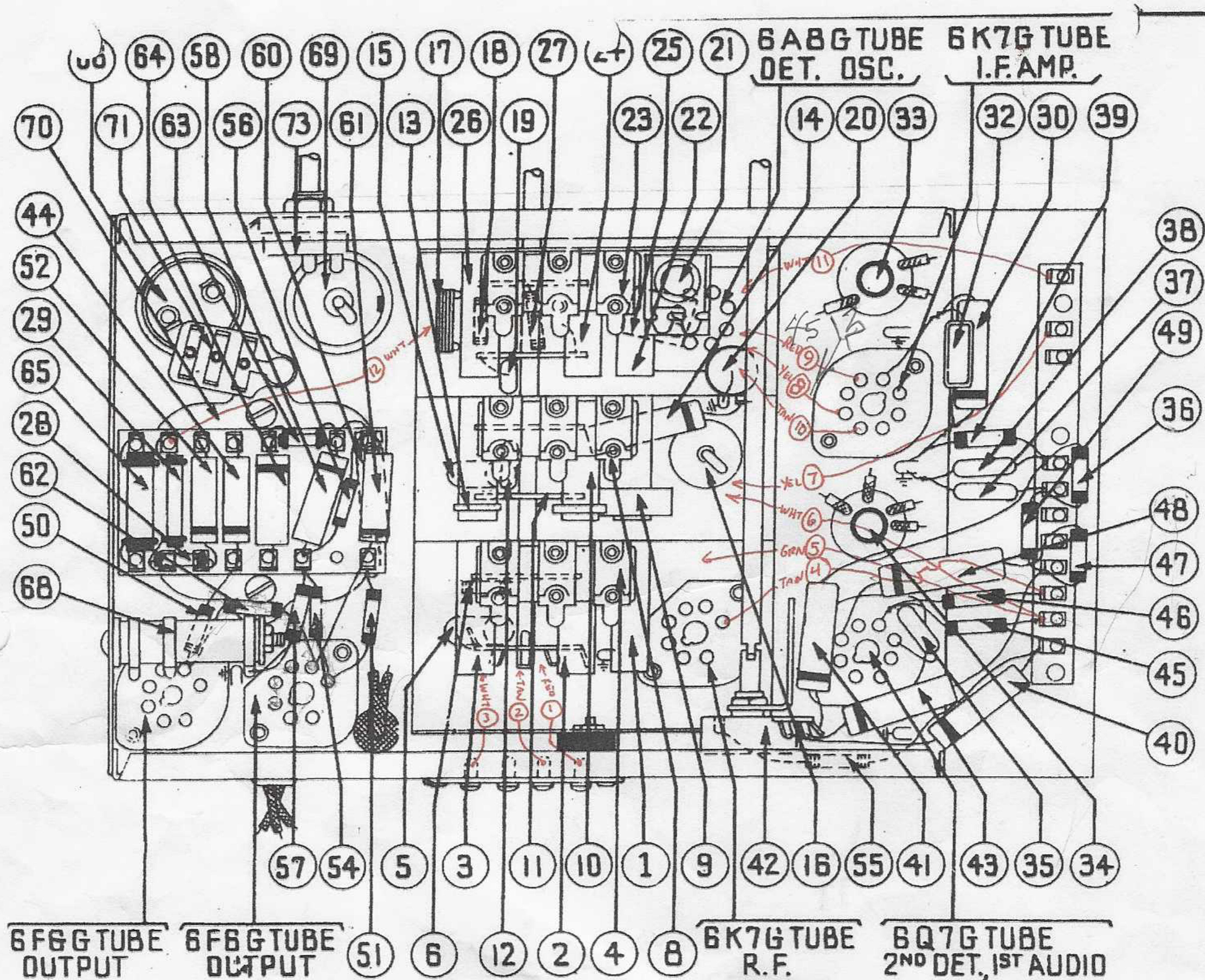


Does that induce nightmares yet? 😊

So anyway...

When I work on a Philco with an RF unit, I like to make a diagram of the wires coming from the RF unit and connecting to various points in the main chassis.

Here's the one I made for this 37-640 (click to enlarge):



more to come...

Ron Ramirez

11-27-2016, 06:09 PM

Having made the diagram so I know how to hook the RF unit up when I reinstall it, I then use a Sharpie to put dots on each RF unit wire that will be unsoldered, corresponding with the numbers above; i.e. 1 dot for 1, 2 dots for 2, etc. You could use those numbered stickers made for wires, or letters...whatever works for you to make sure you remember how to hook up the RF unit when you replace it.

So let us proceed with the removal of this RF unit.

You also have to remove the volume control shaft. This is held in place by a small clip just inside the front of the chassis where the shaft passes through the metal.