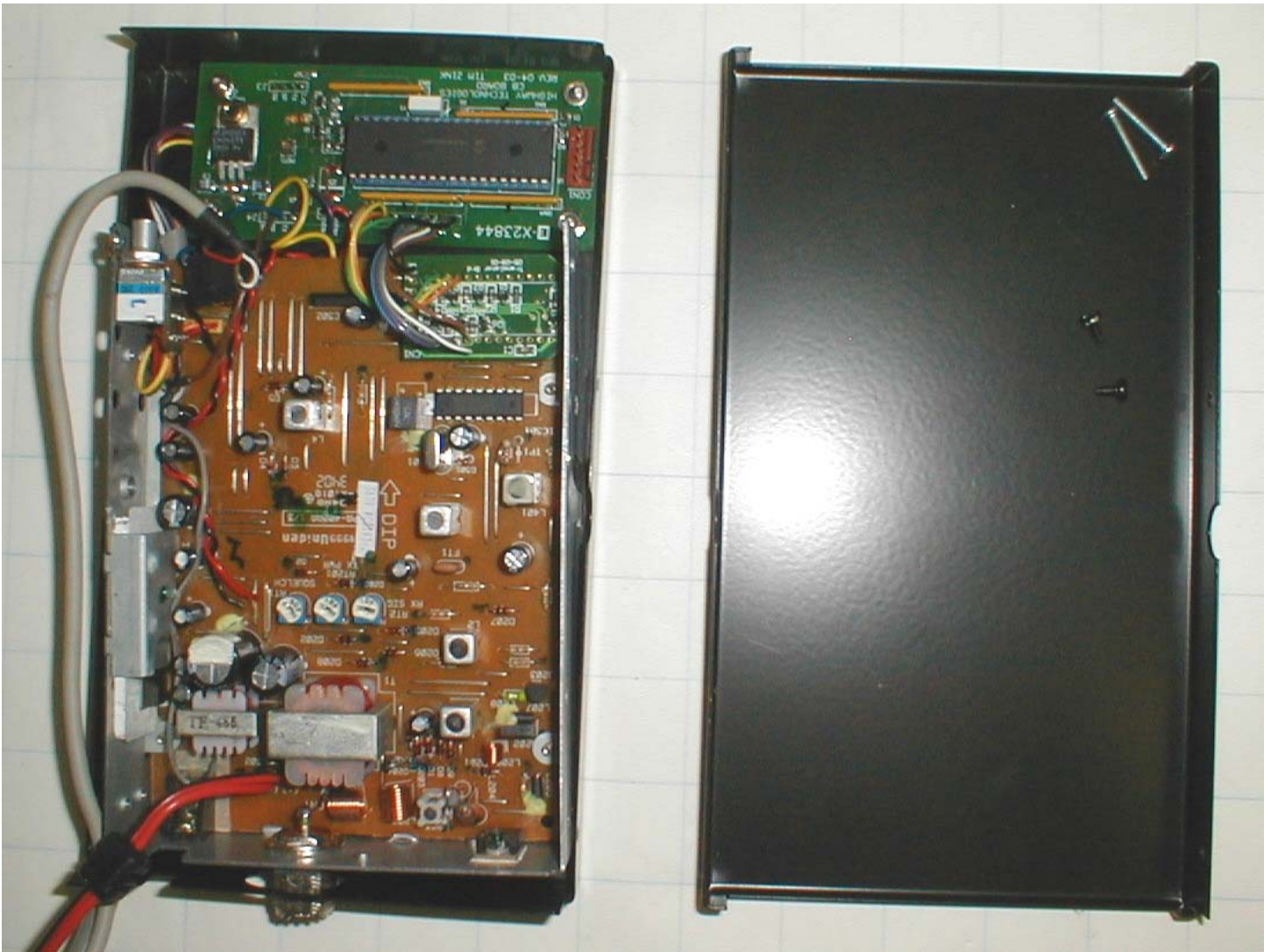
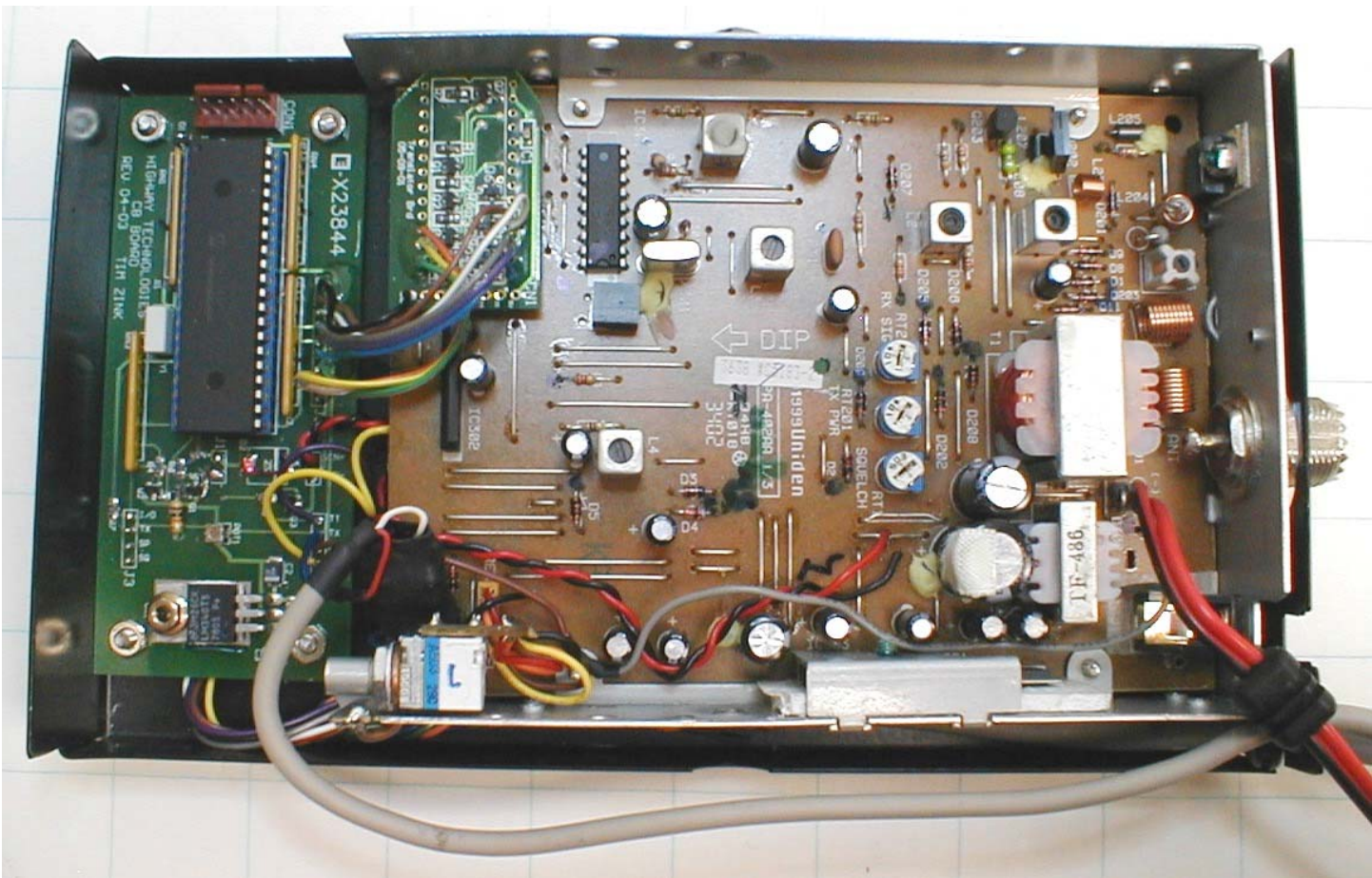


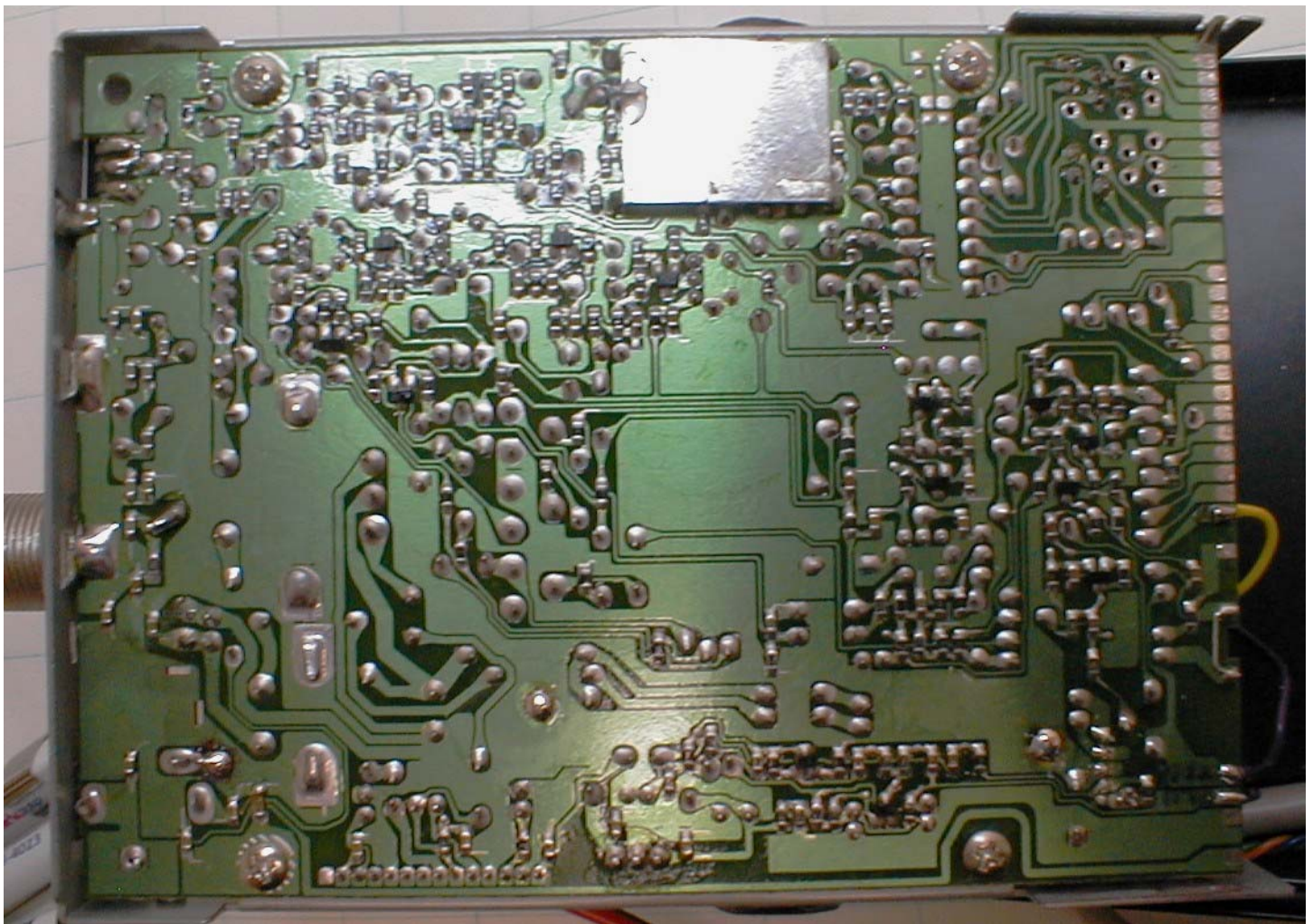
Cover Removed



The image shows the internal components of a vintage electronic device, possibly a portable radio or amplifier. The main circuit board is populated with various electronic components, including integrated circuits, capacitors, resistors, and a transformer. A large electrolytic capacitor is visible on the left side. The board is labeled with "1999Uniden" and "3H-48288 1/3". A small label "TF-486" is also present. The device is housed in a black plastic enclosure, and the internal components are secured with screws. A power cord is connected to the bottom of the device.



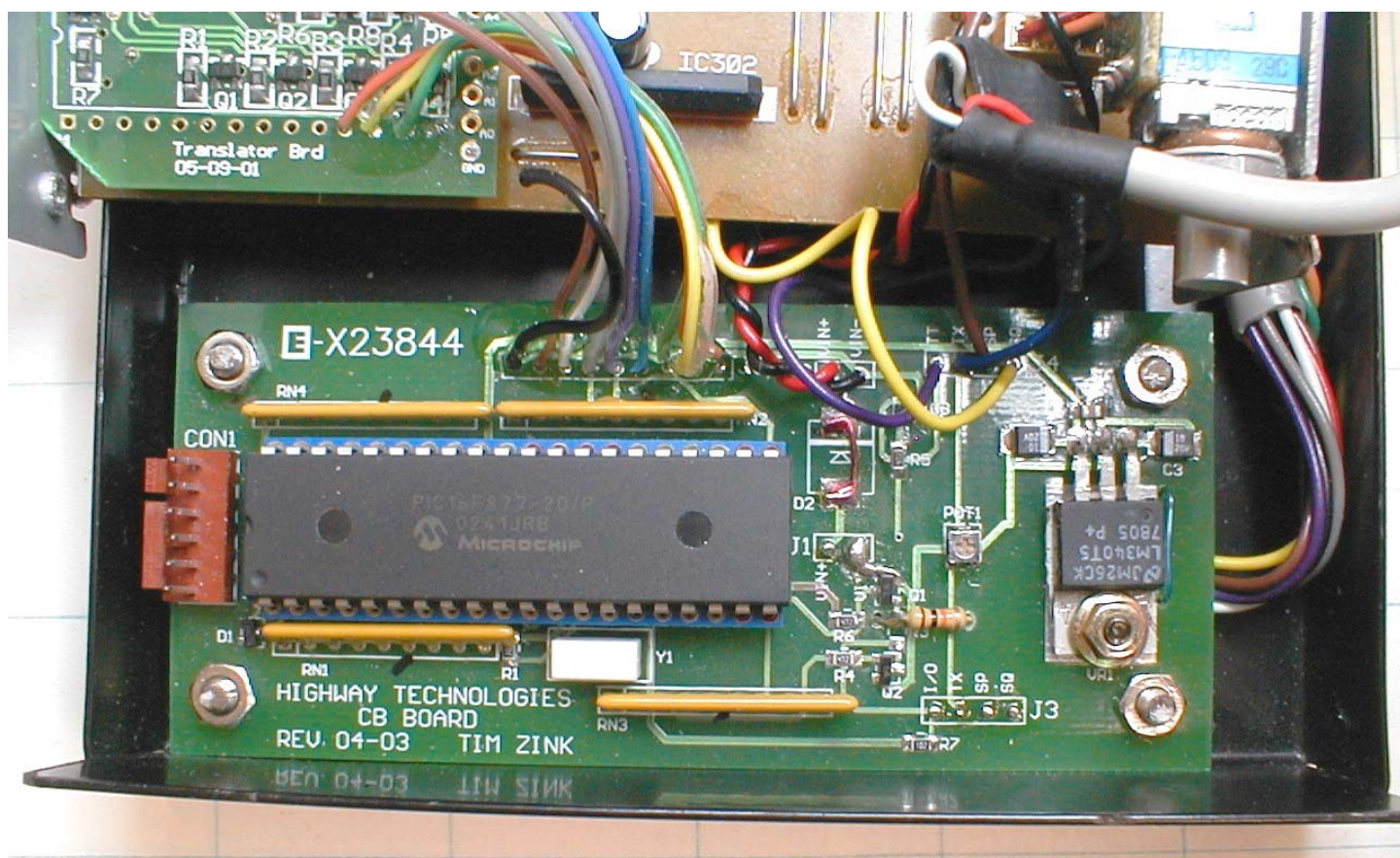
**Uniden Radio Bottom (No components located under shield)**



**End Panel of Uniden Radio**



**Highway Technologies Control Module - Top**



**Highway Technologies Control Module – Bottom**

