

EVOLUTION CB RADIO EV01A

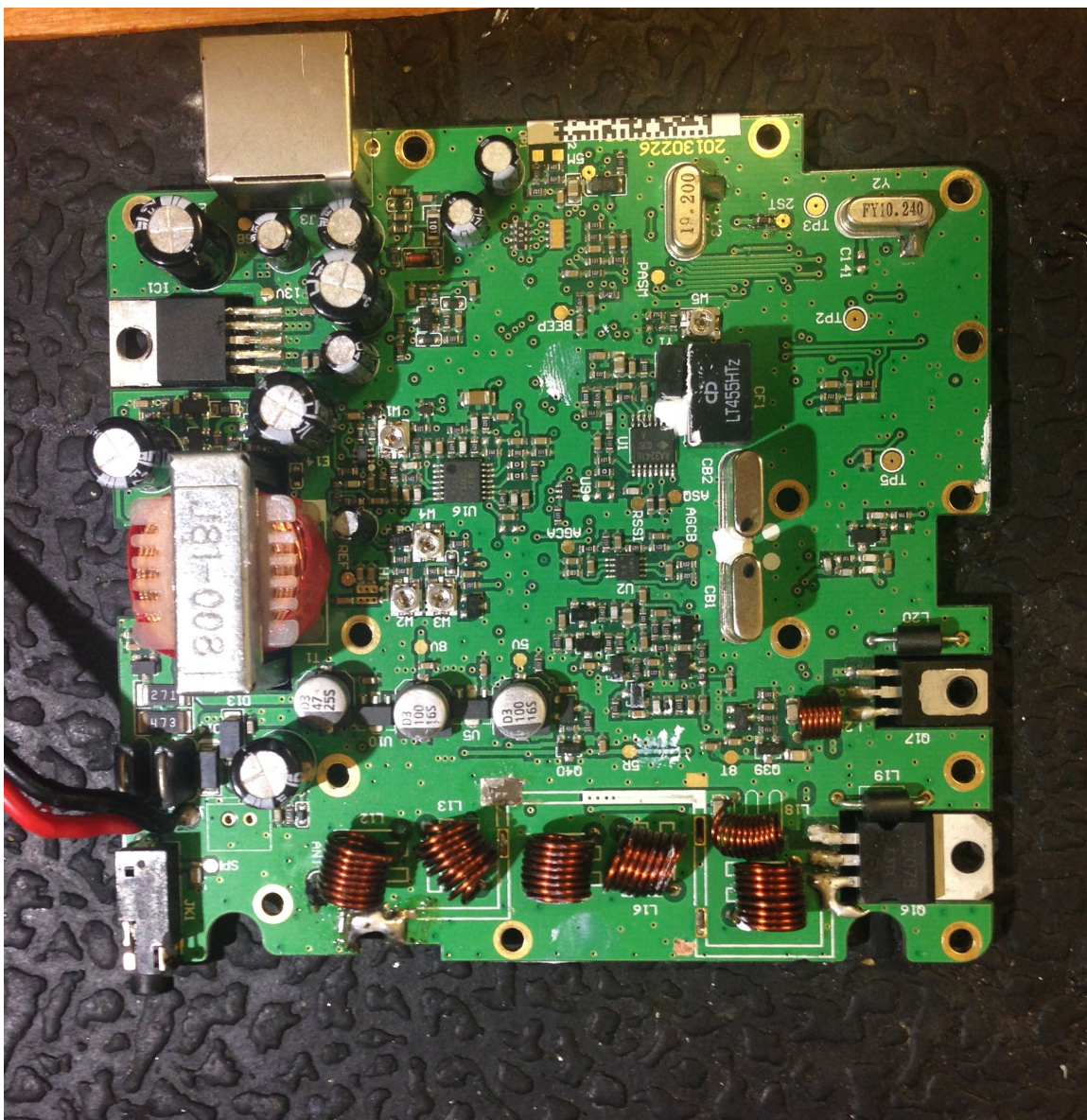
INTERNAL VIEW TOP OF PCB WITH SHIELDS



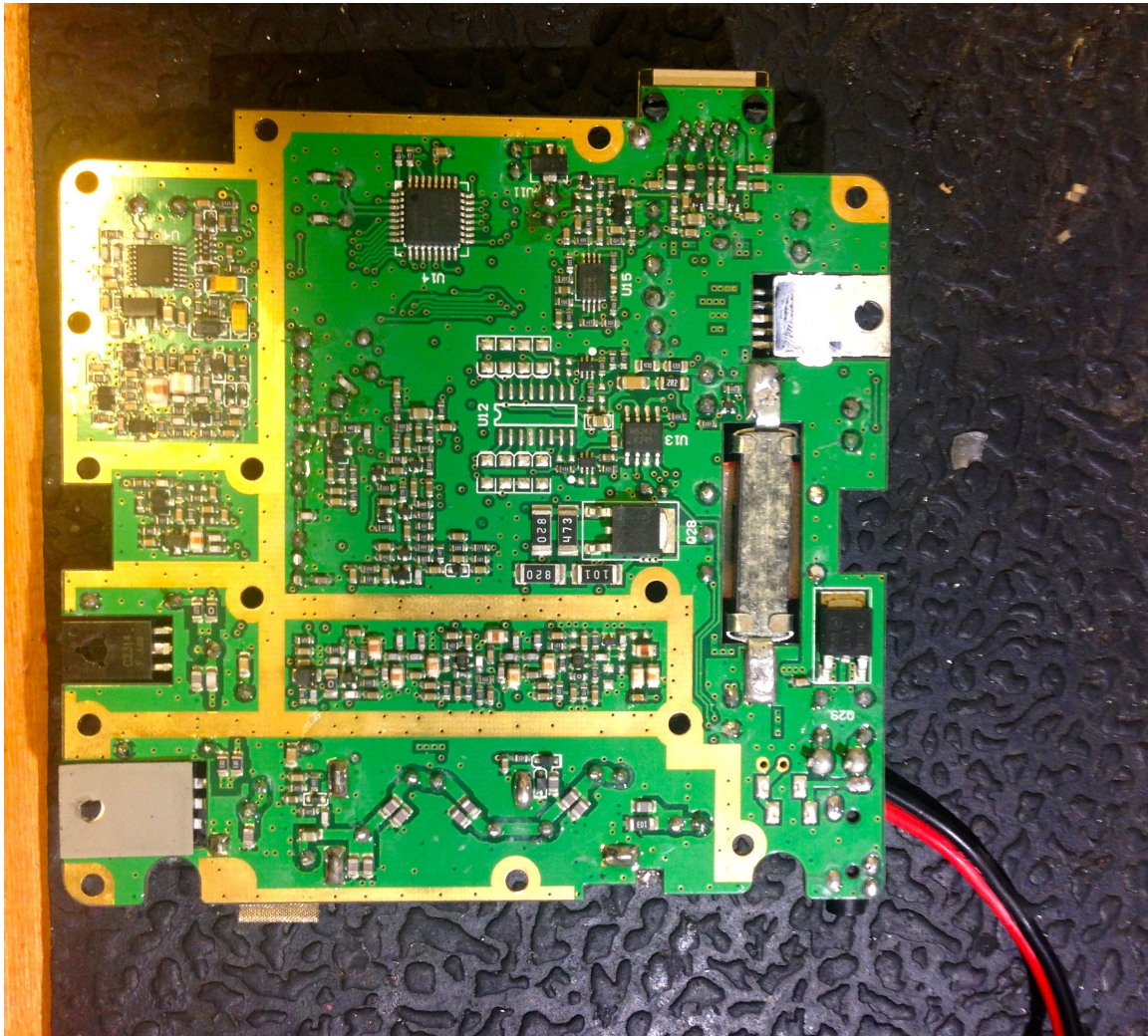
The image shows a green printed circuit board (PCB) for a portable electronic device, possibly a radio or a small computer. The board is populated with various electronic components:

- Capacitors:** Several electrolytic capacitors are visible, including a large one labeled "801-008" and others with values like "100", "10", and "1000".
- Resistors:** Numerous resistors are scattered across the board, with values like "10K", "100K", and "100" visible.
- Integrated Circuits (ICs):** Several ICs are present, including a large one labeled "U1" and others with labels like "U2", "U3", "U4", "U5", "U6", "U7", "U8", "U9", "U10", "U11", "U12", "U13", "U14", "U15", "U16", "U17", "U18", "U19", "U20", "U21", "U22", "U23", "U24", "U25", "U26", "U27", "U28", "U29", "U30", "U31", "U32", "U33", "U34", "U35", "U36", "U37", "U38", "U39", "U40", "U41", "U42", "U43", "U44", "U45", "U46", "U47", "U48", "U49", "U50", "U51", "U52", "U53", "U54", "U55", "U56", "U57", "U58", "U59", "U60", "U61", "U62", "U63", "U64", "U65", "U66", "U67", "U68", "U69", "U70", "U71", "U72", "U73", "U74", "U75", "U76", "U77", "U78", "U79", "U80", "U81", "U82", "U83", "U84", "U85", "U86", "U87", "U88", "U89", "U90", "U91", "U92", "U93", "U94", "U95", "U96", "U97", "U98", "U99", "U100".
- Transformer:** A large, silver-colored transformer is located on the left side of the board.
- Connectors:** A silver USB-A connector is visible on the left edge. Other connectors include a small circular one labeled "J1" and a larger one labeled "J2".
- Other Components:** There are also several small surface-mount components, including resistors and capacitors, and a small black component labeled "U1".

The PCB is mounted on a black, textured surface, and the overall appearance is that of a custom-built or prototype electronic device.



PCB BOTTOM VIEW



INTERNAL VIEW OF SHIELDS

