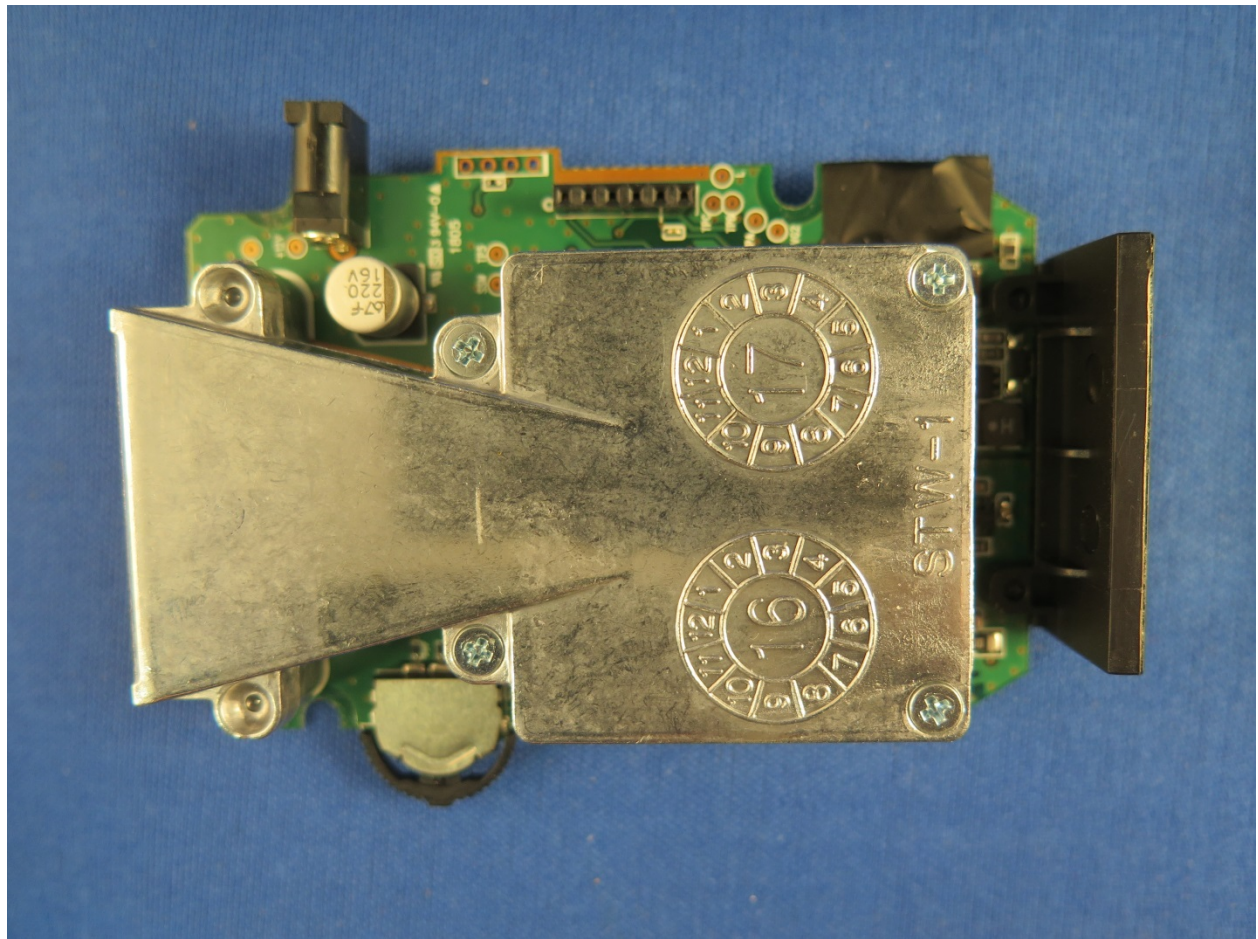


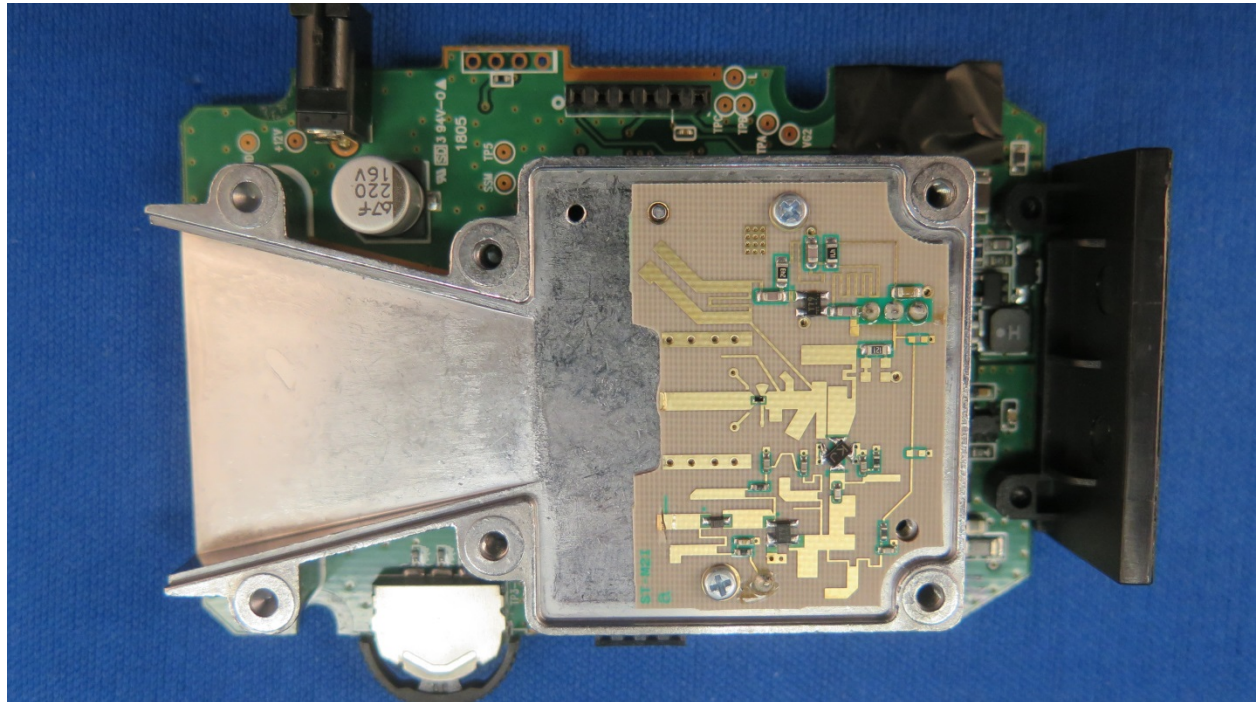
Applicant: COBRA ELECTRONICS CORPORATION
FCC ID: BBOSPX6655A

INTERNAL PHOTOS

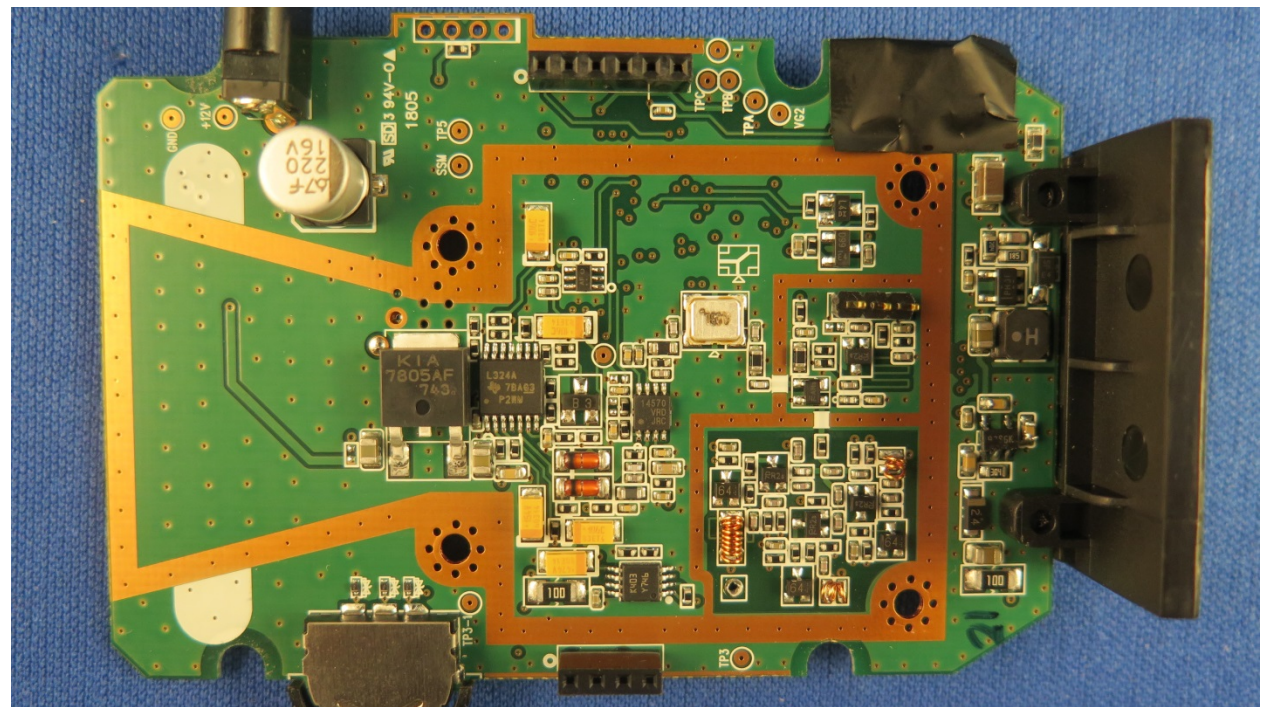
MAIN PCB – TOP VIEW WITH HORN



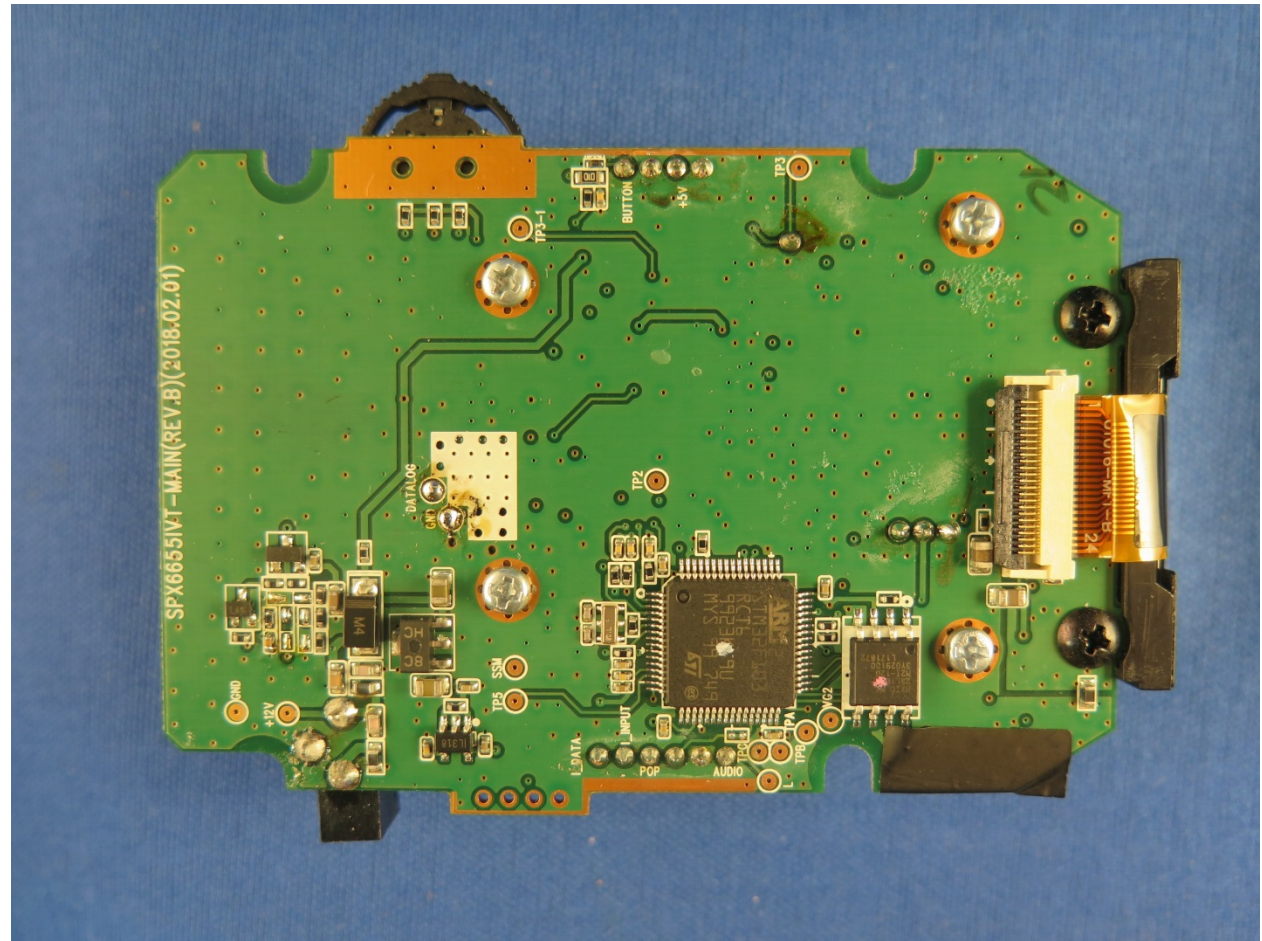
MAIN PCB - TOP VIEW WITH UPPER HORN REMOVED



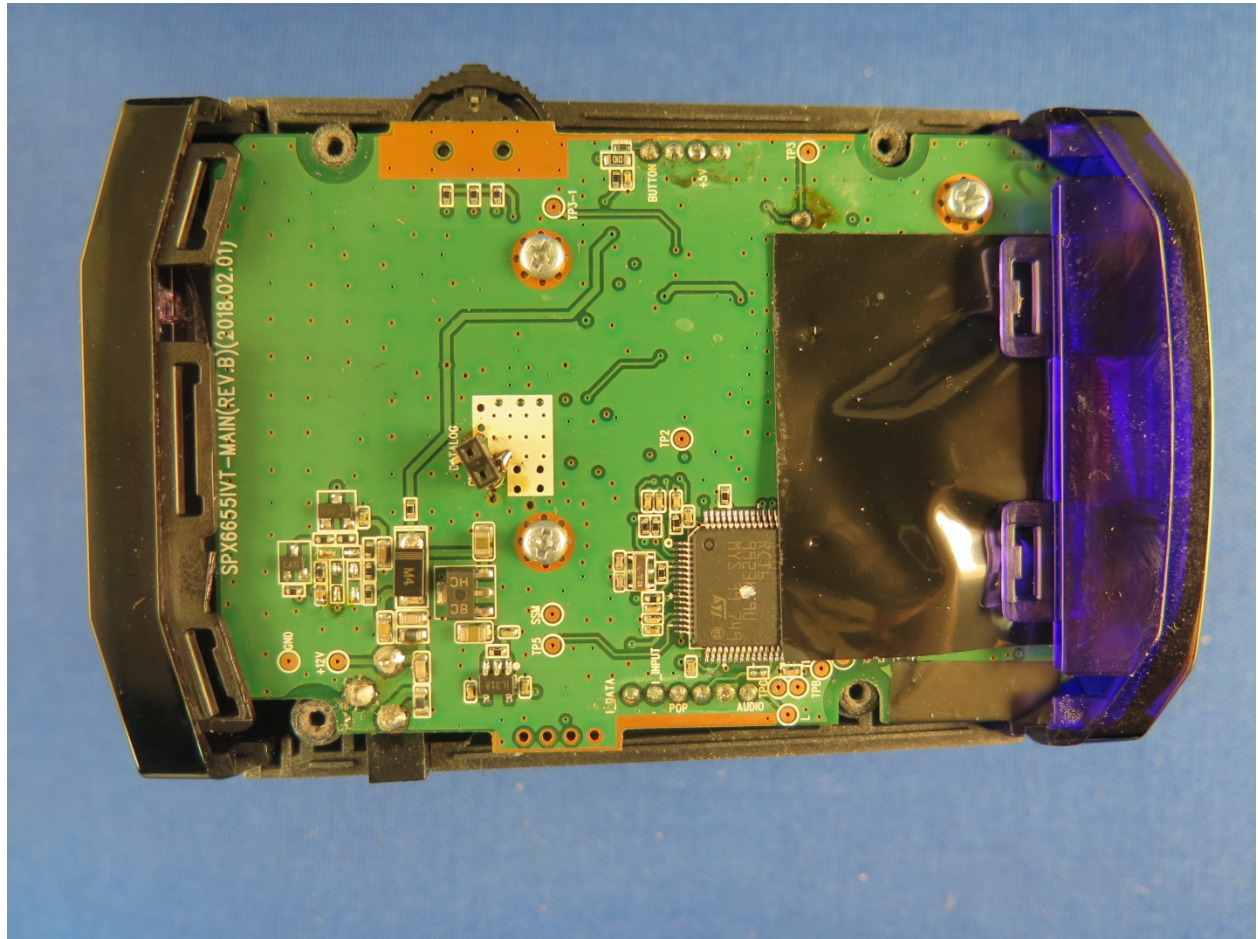
MAIN PCB - TOP VIEW WITH HORN REMOVED



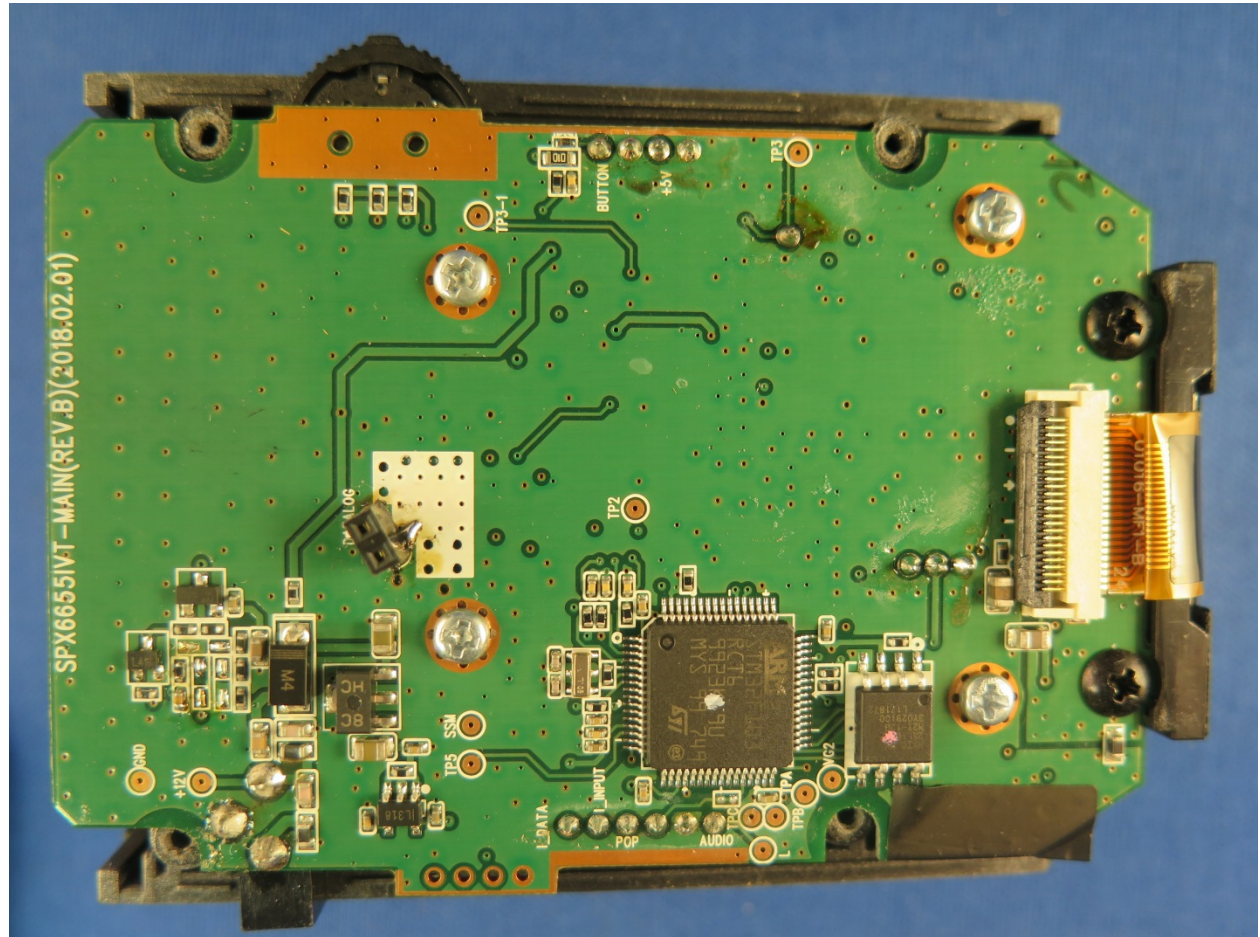
MAIN PCB – BOTTOM VIEW



MAIN PCB – BOTTOM VIEW WITH ESD TAPE



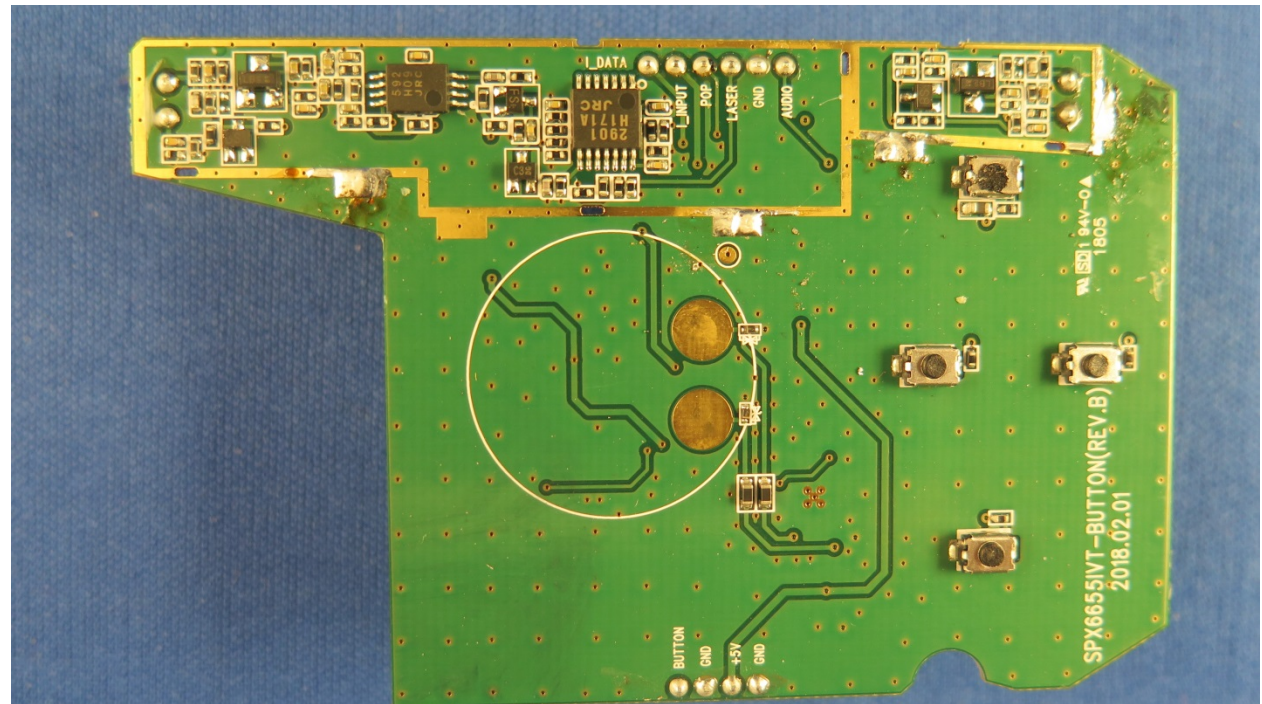
MAIN PCB - BOTTOM VIEW WITH ESD TAPE REMOVED



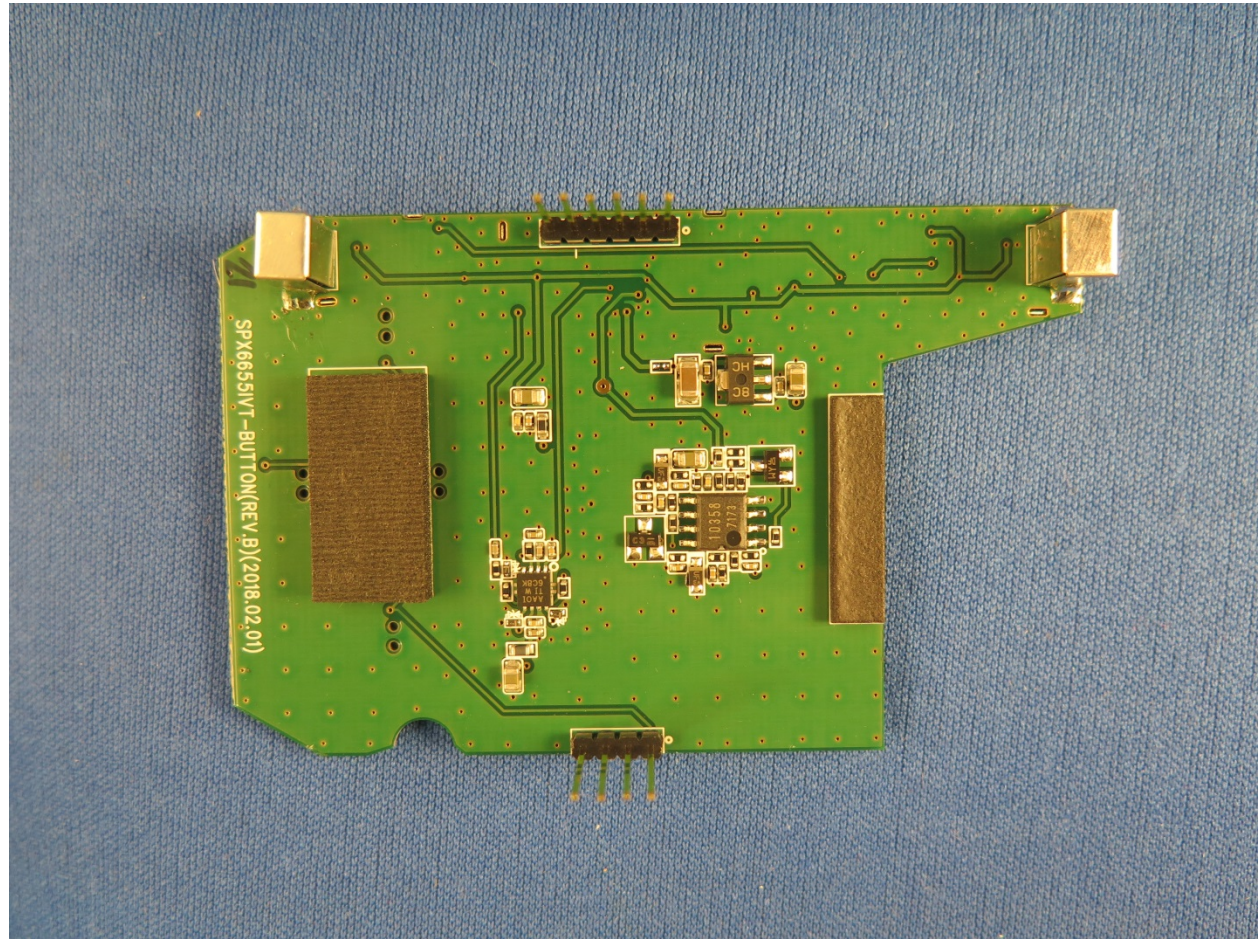
The image shows a custom green PCB assembly. Key features include:

- Buttons:** Five push buttons are mounted on the board. One is located at the top left, and four are arranged in a 2x2 grid on the right side.
- Central Pad Array:** A circular pattern of pads is located in the center-left area, with traces connecting it to other components.
- Connectors:** A header at the bottom left is labeled with 'BUTTON', 'GND', '+5V', and 'GND'. A small connector is also visible at the top right.
- Text:** The board is labeled 'SPX6655WT-BUTTON(REV.B)' and '2018.02.01' on the right side. A small label 'SD1 94V-0 1803' is also present.
- Mounting:** The PCB is held in place by a metal frame with a large U-shaped bracket on the left and a vertical bar on the right.

BUTTON PCB – TOP VIEW WITHOUT SHIELDS



BUTTON PCB - BOTTOM VIEW



BUTTON PCB - BOTTOM VIEW - CLOSE UP

