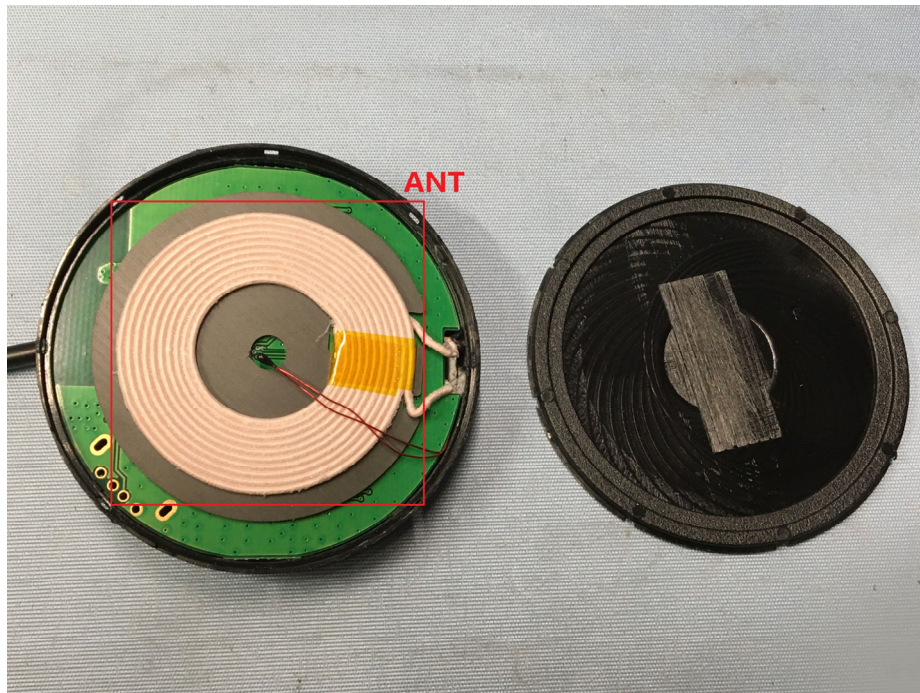
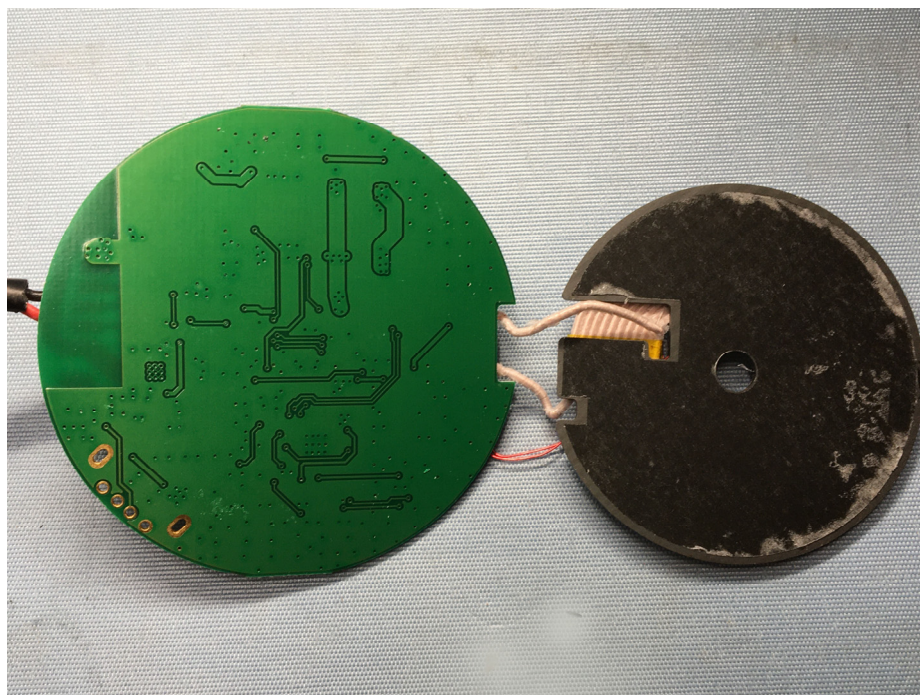


Picture 1



Picture 2



A circular printed circuit board (PCB) with a green substrate, a dark grey ring, and a light brown spiral inductor. A black cable is connected to the left side, and two white wires are connected to the right side. A yellow rectangular component is visible on the right side of the spiral.

2019-02-22

The image shows a yellow PCB with various electronic components. Key components and labels include:

- Top Left:** A red component labeled "12A/250V".
- Top Center:** A yellow component labeled "EL-A6-5V2.5A", "P500566 Class B", and "1B WICOIL 2021".
- Top Right:** A red component labeled "12A/250V".
- Center:** A large silver component labeled "AA".
- Bottom Left:** A blue component labeled "CY1 BC5".
- Bottom Center:** A large silver component labeled "AA".
- Bottom Right:** A large silver component labeled "AA".
- Right Side:** A large silver component labeled "AA".
- Bottom Right Text:** "VAN-050250PS-A", "2001 V01 ROHS", and "R 94U-0".