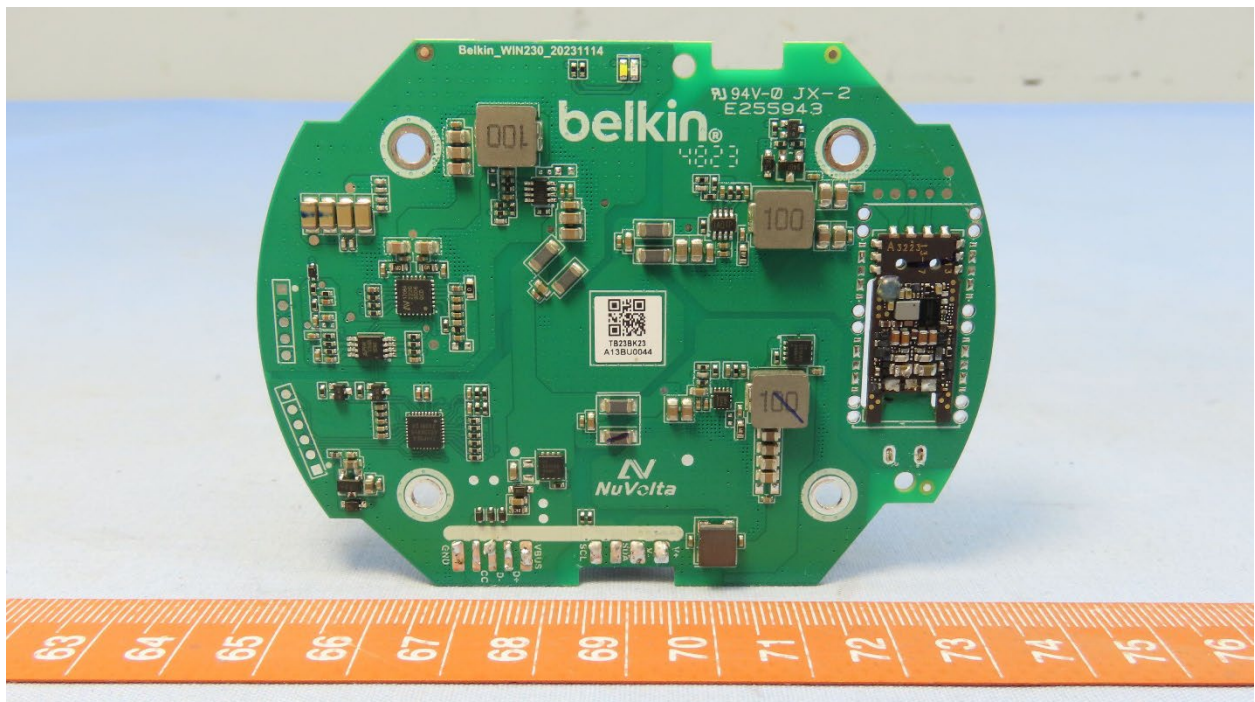


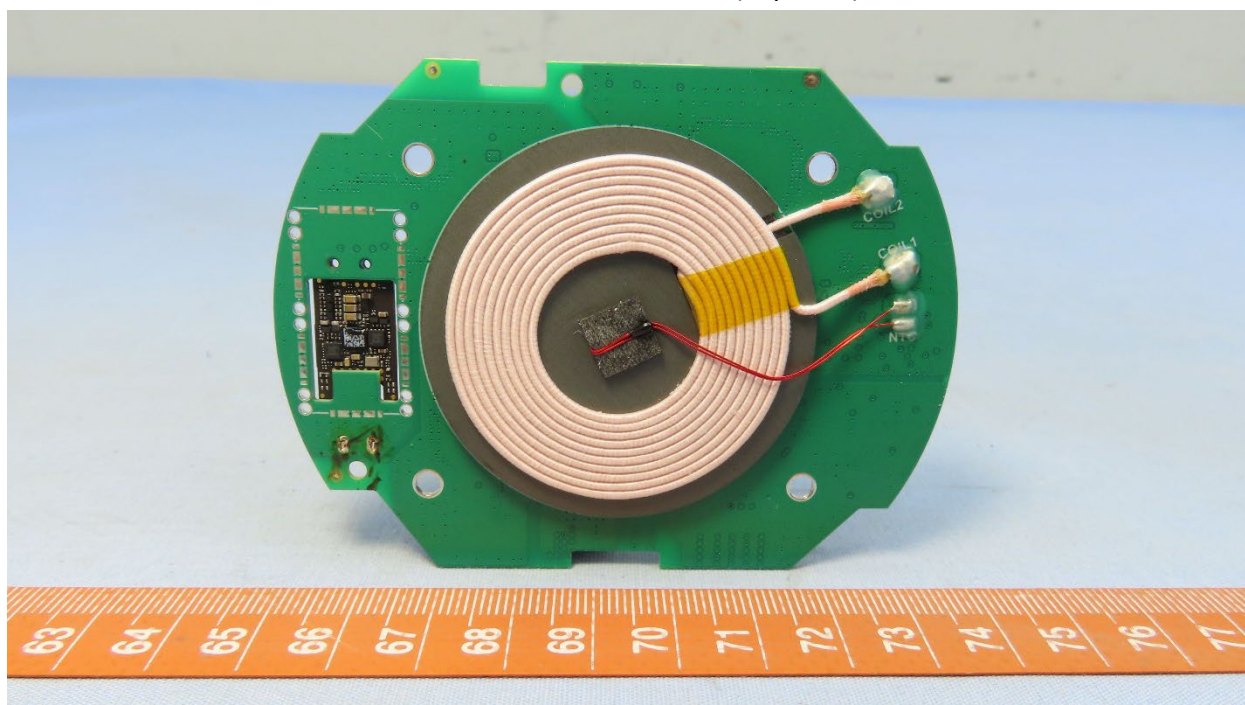
Component Placement



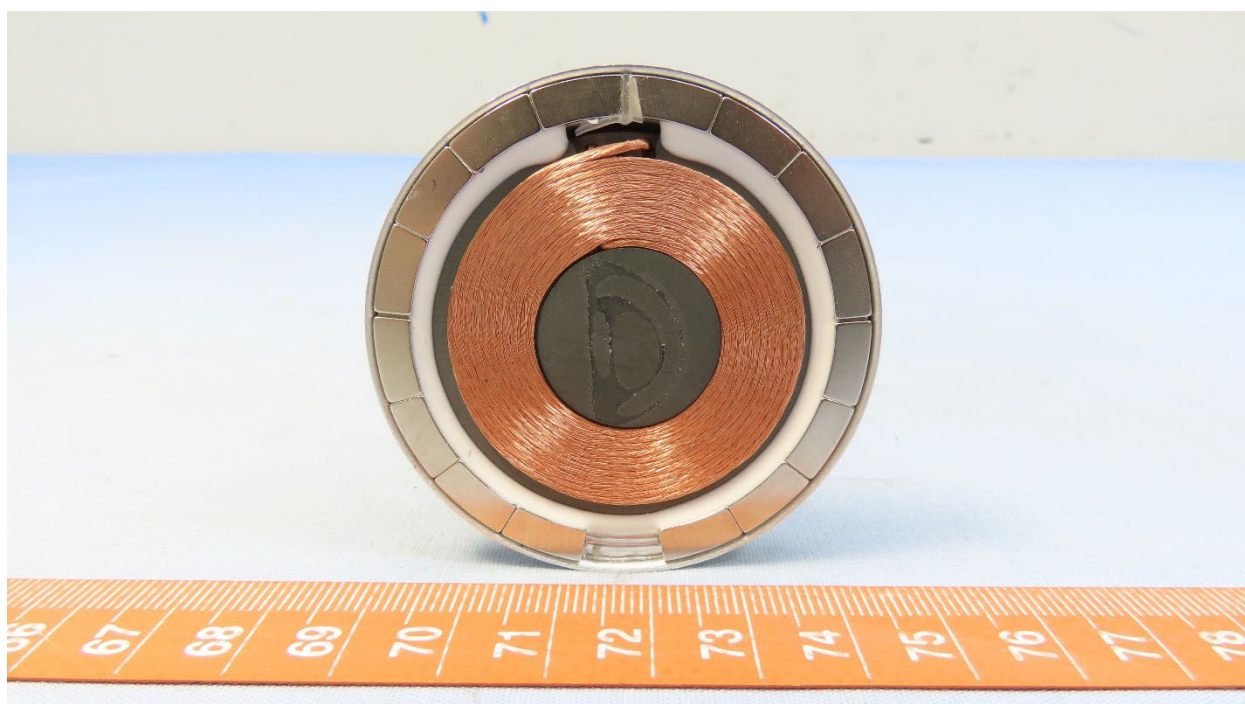
Main PCBA (Bottom Side)



Main PCBA / AirPods Coil (Top Side)



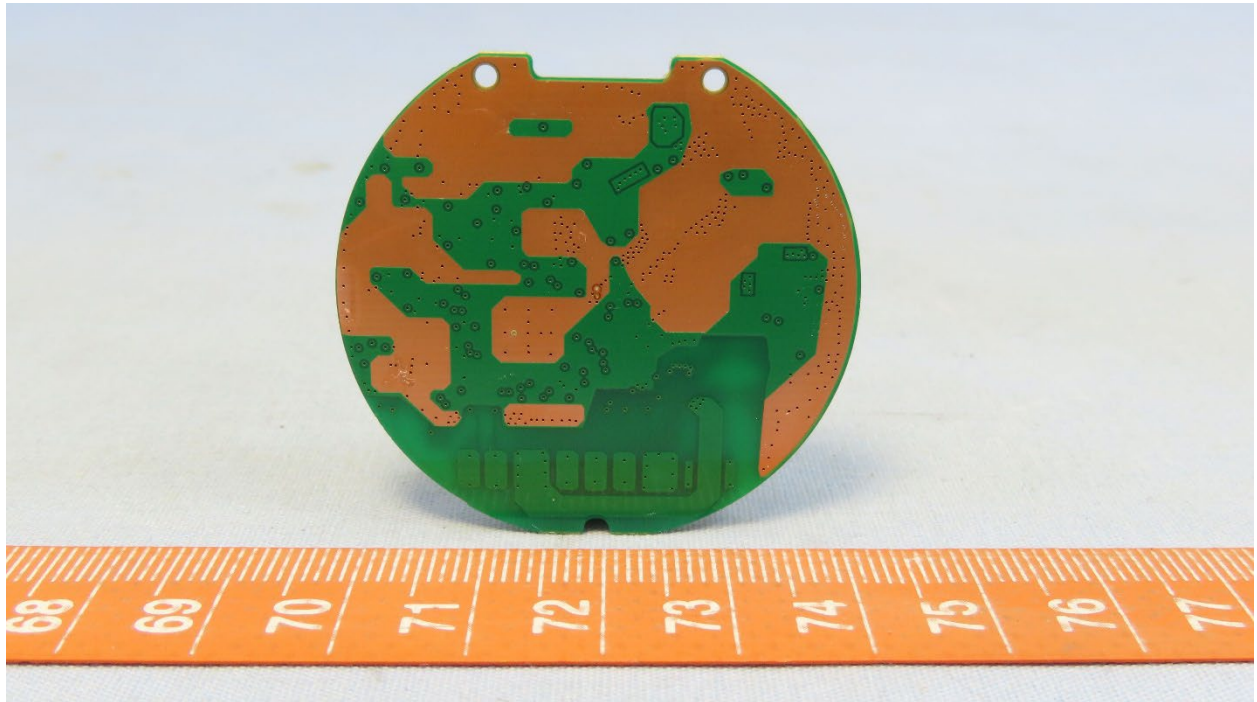
Qi2 Coil (Top Side)



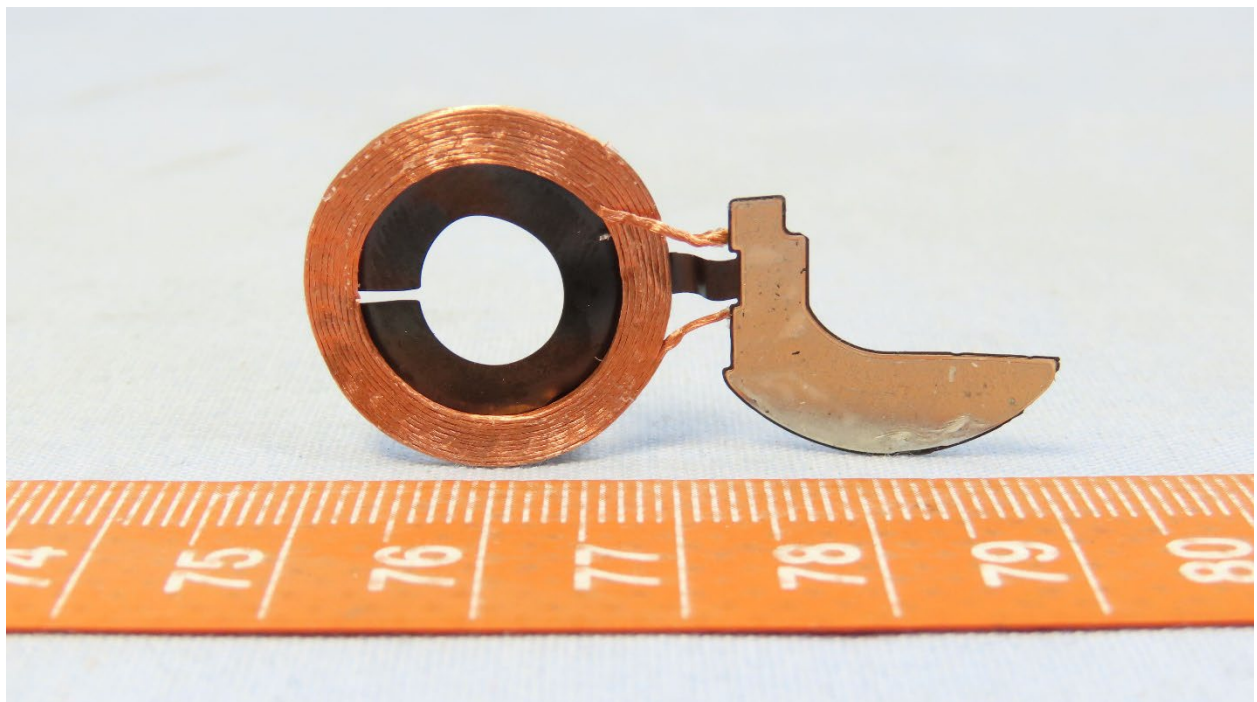
A circular metal component, likely a sensor or camera module, is shown. The component has a silver-colored metal casing with a flange featuring 12 screws. The central face is a dark, possibly black, material with a QR code and a blue handwritten 'A' mark. Below the face, a green printed circuit board (PCB) is visible, populated with various electronic components including resistors, capacitors, and integrated circuits. A ruler is placed at the bottom of the image for scale, showing measurements in centimeters.

The image shows a circular green printed circuit board (PCB) with various electronic components. The board is labeled "NuVoila" and "E255049". It features a large 4R7 capacitor, a 1718 233A 3010 GPN chip, and a 4R7 capacitor. The board is shown next to a ruler for scale.

Qi2 PCBA (Bottom Side)



Apple Watch Coil (top side)



Apple Watch Coil (bottom side)

