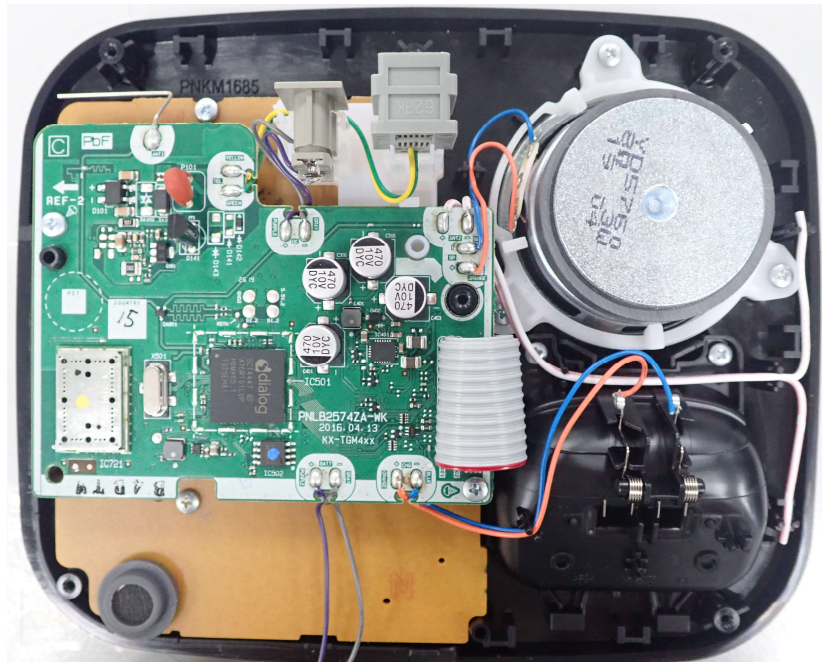


The image shows the internal components of a mobile phone. The main circuit board is green and populated with various electronic components, including a large black integrated circuit (IC) labeled 'PNLB2574ZA-WK 2016.04.13 KX-T6M4xx'. Other components include capacitors (e.g., 470 10V DYC), resistors, and a SIM card slot. The board is connected to a large, circular, silver-colored battery. Various connectors and wires are visible, including a white plastic connector labeled '523K' and a black plastic connector labeled '523K'. The phone's casing is black and partially visible.

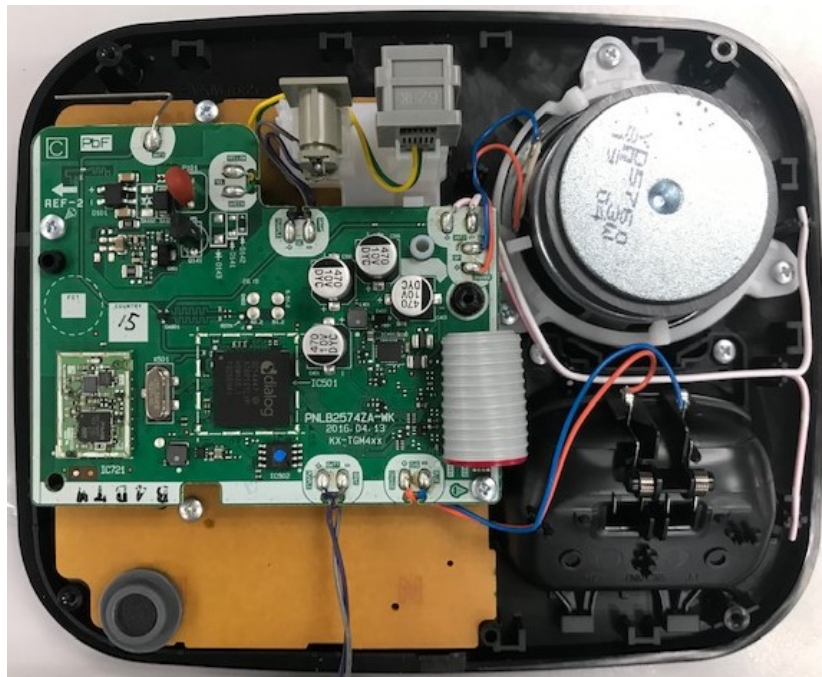
Internal View

Main Board

<With RF shield>



<Without RF shield>



<Opposite side>

