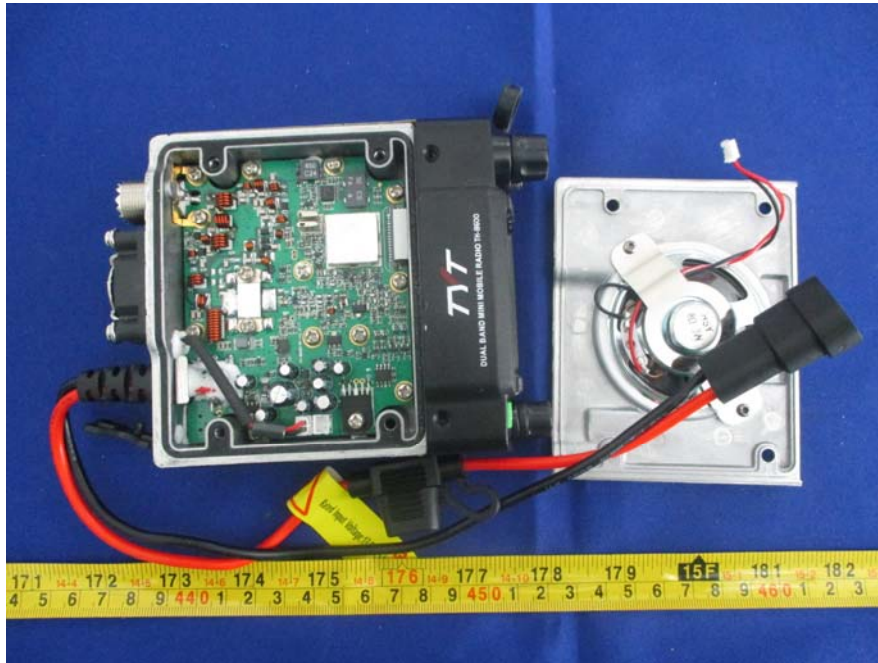


EXHIBIT C - EUT INTERNAL PHOTOGRAPHS

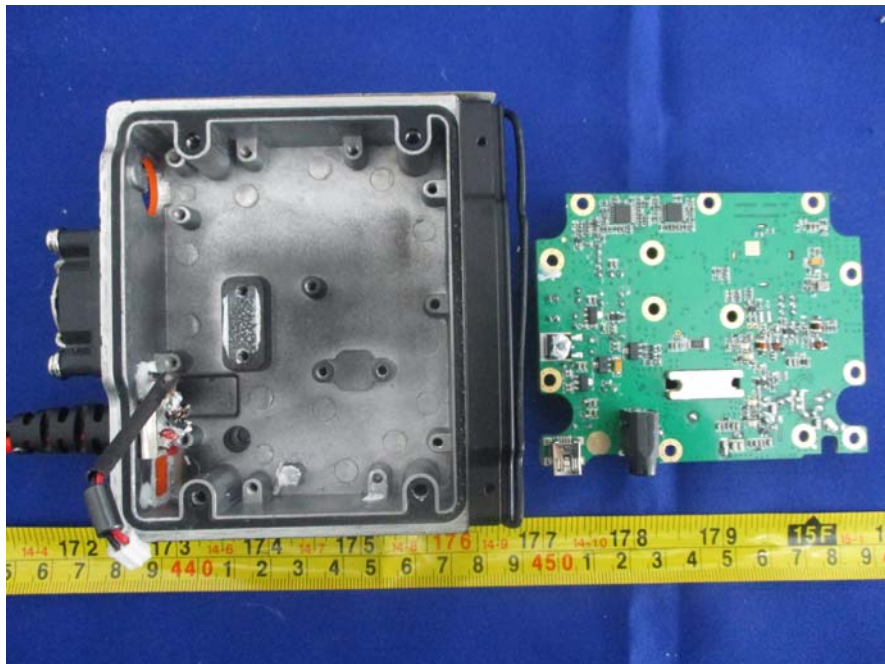
EUT – Uncover View



EUT – Uncover View



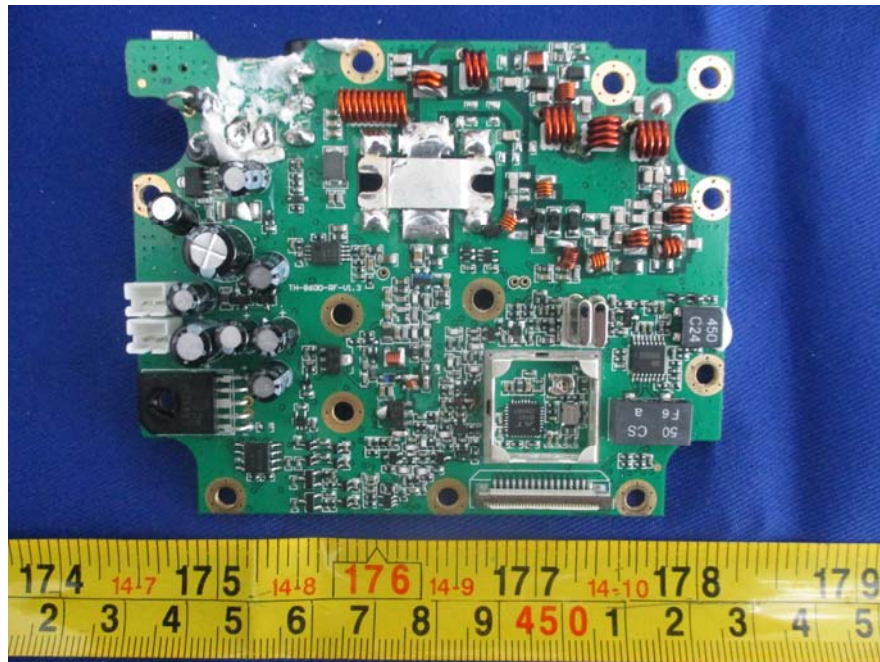
EUT – Uncover View



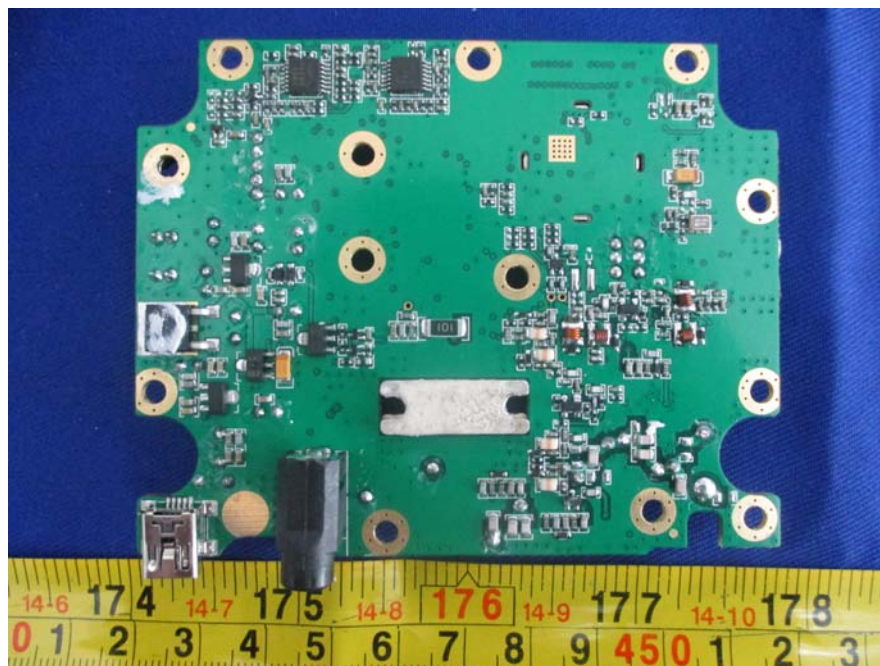
EUT – Mainboard Top View



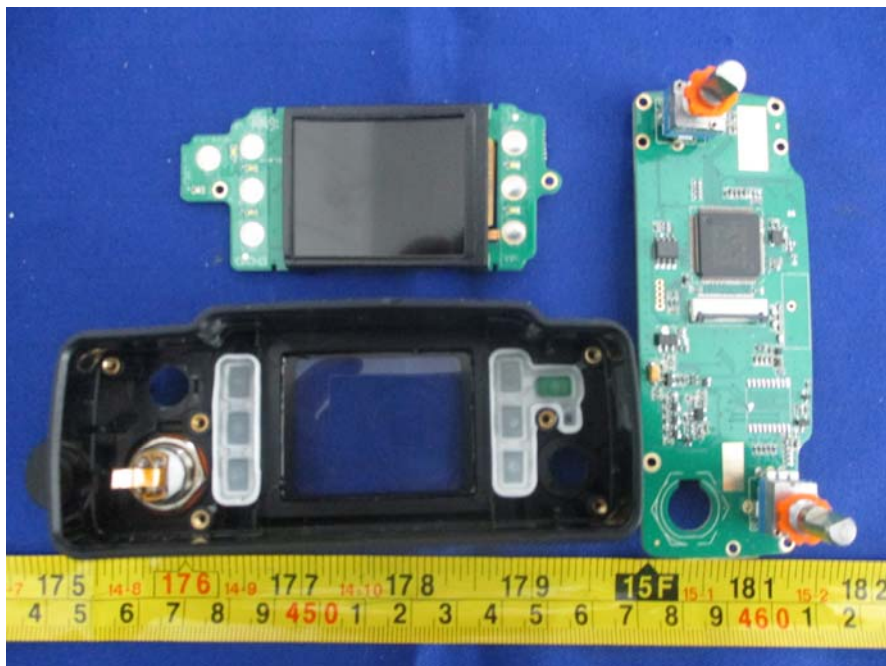
EUT – Mainboard Top Unshielded View



EUT – Mainboard Bottom View



EUT –Uncover View

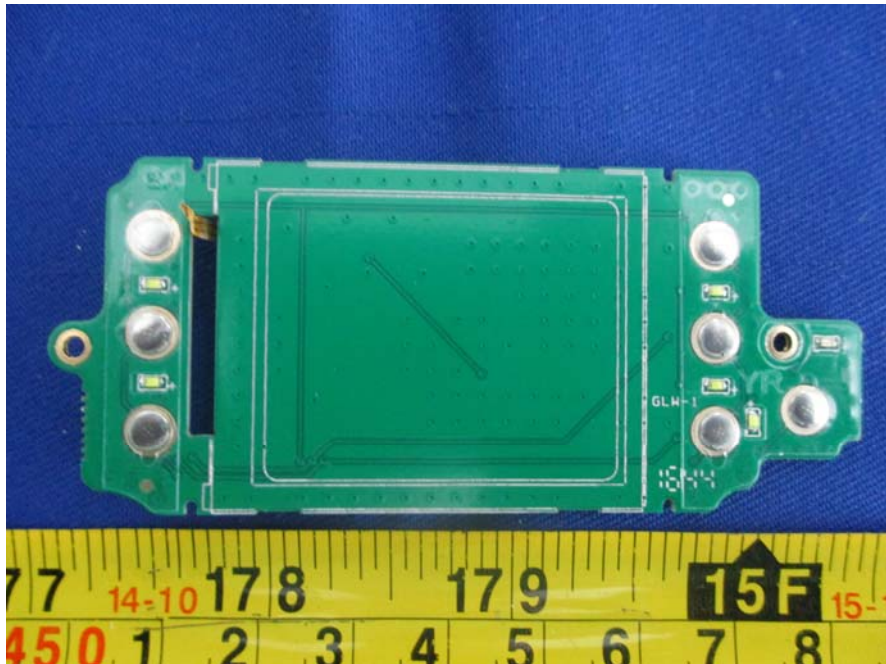


This photograph shows the internal components of a mobile phone, including the main green printed circuit board (PCB) and a separate display assembly. The display assembly, located at the top, consists of a black bezel and a dark screen. The main PCB is positioned below it and features various electronic components, including a large square chip, several smaller chips, and connectors. A yellow ruler is placed horizontally at the bottom of the image for scale, with markings in centimeters and millimeters. The entire assembly is set against a blue background.

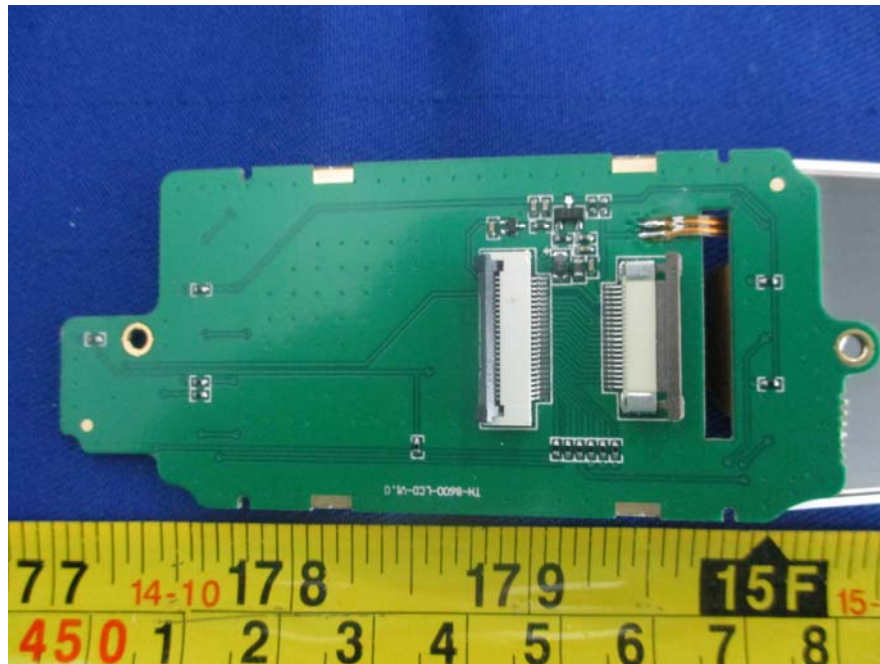
EUT – PCB 1 Top View



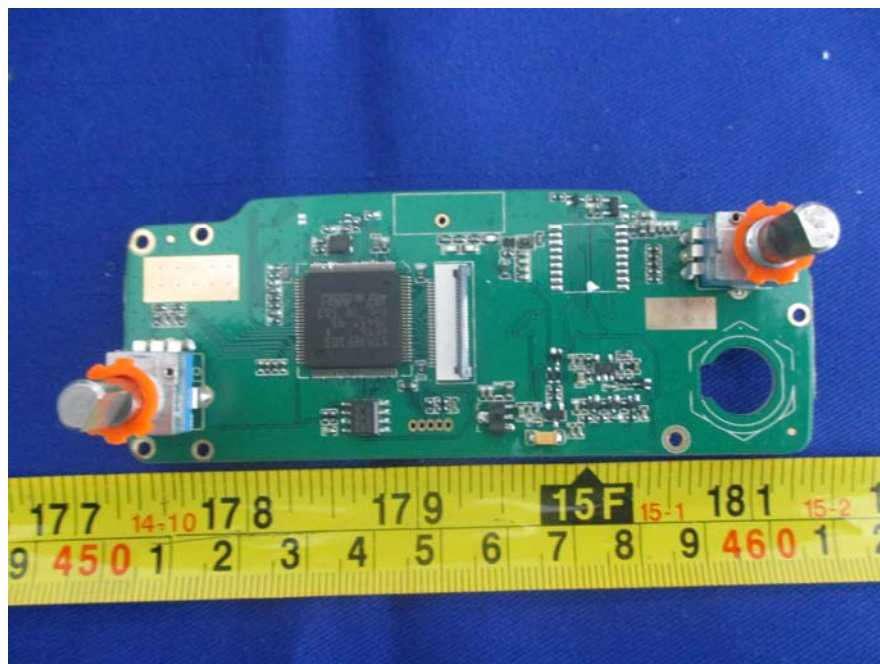
This photograph provides a top-down view of the main green printed circuit board (PCB). The board is rectangular with rounded corners and features a large central area with a grid of small holes, likely for a battery or a display. Several circular components, possibly capacitors or inductors, are visible along the edges. A yellow ruler is placed horizontally at the bottom of the image for scale, with markings in centimeters and millimeters. The board is set against a blue background.



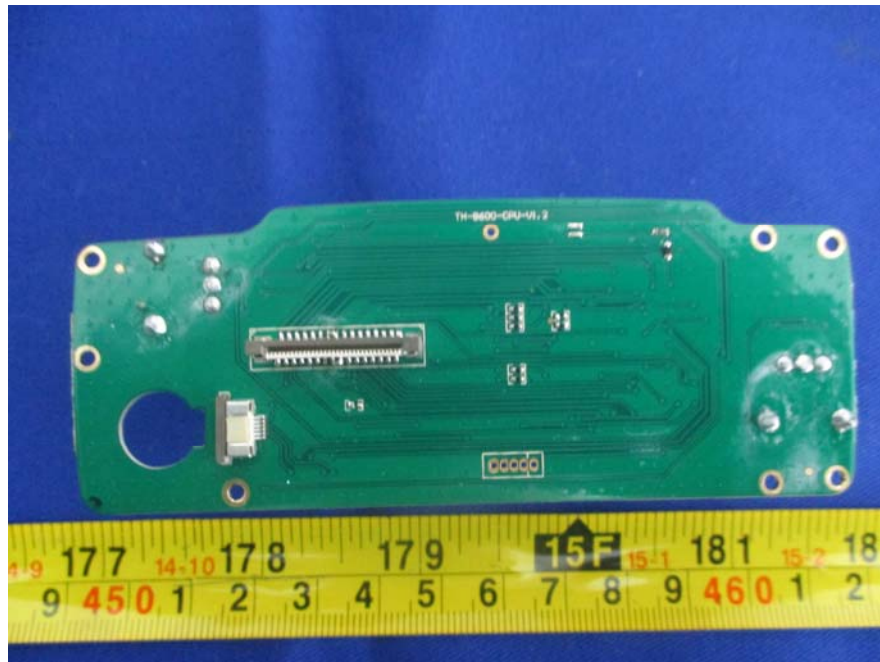
EUT – PCB 1 Bottom View



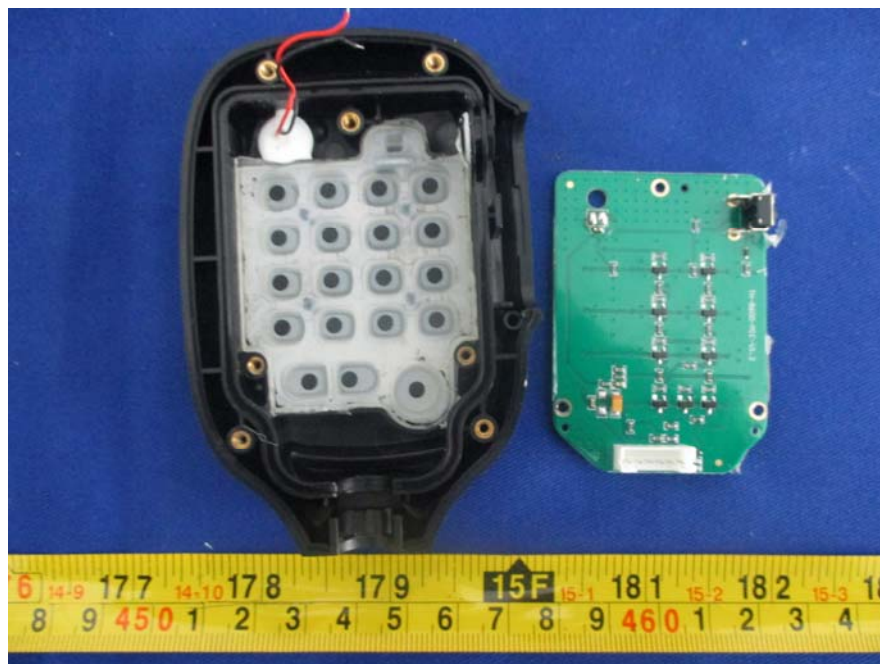
EUT – PCB 2 Top View



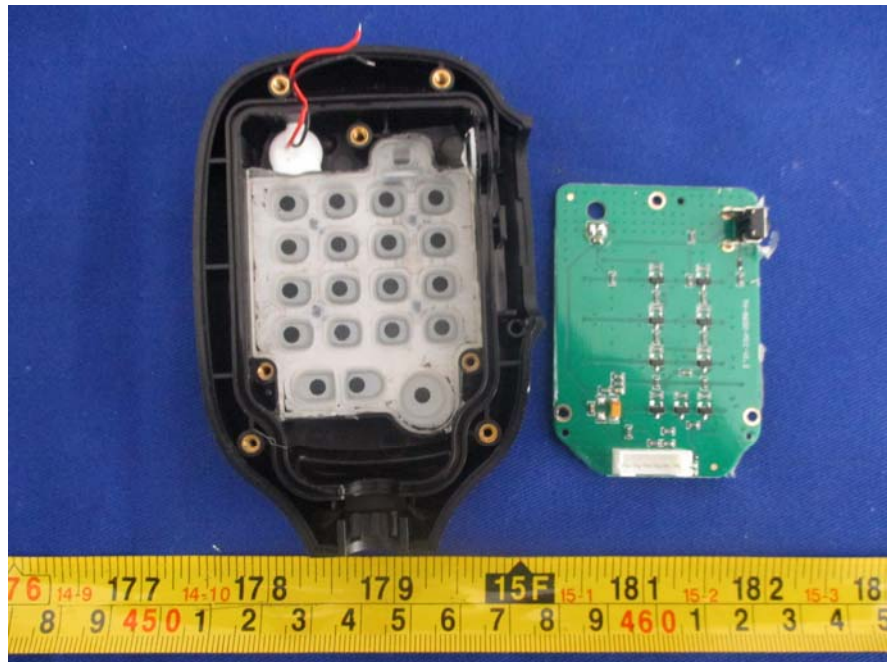
EUT – PCB 2 Bottom View



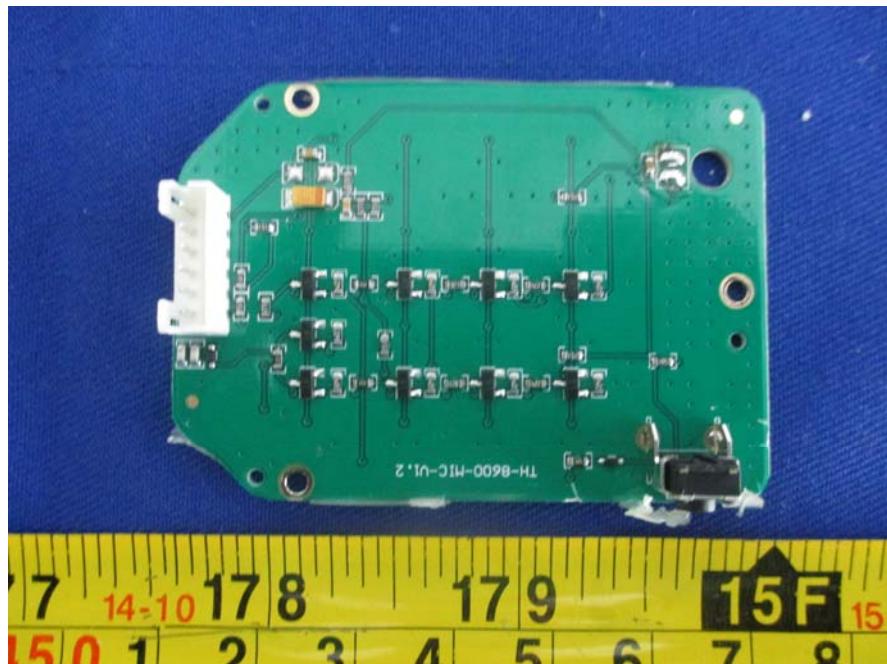
EUT – Uncover View



EUT – Uncover View



EUT –PCB 3 Top View



EUT -PCB 3 Bottom View

