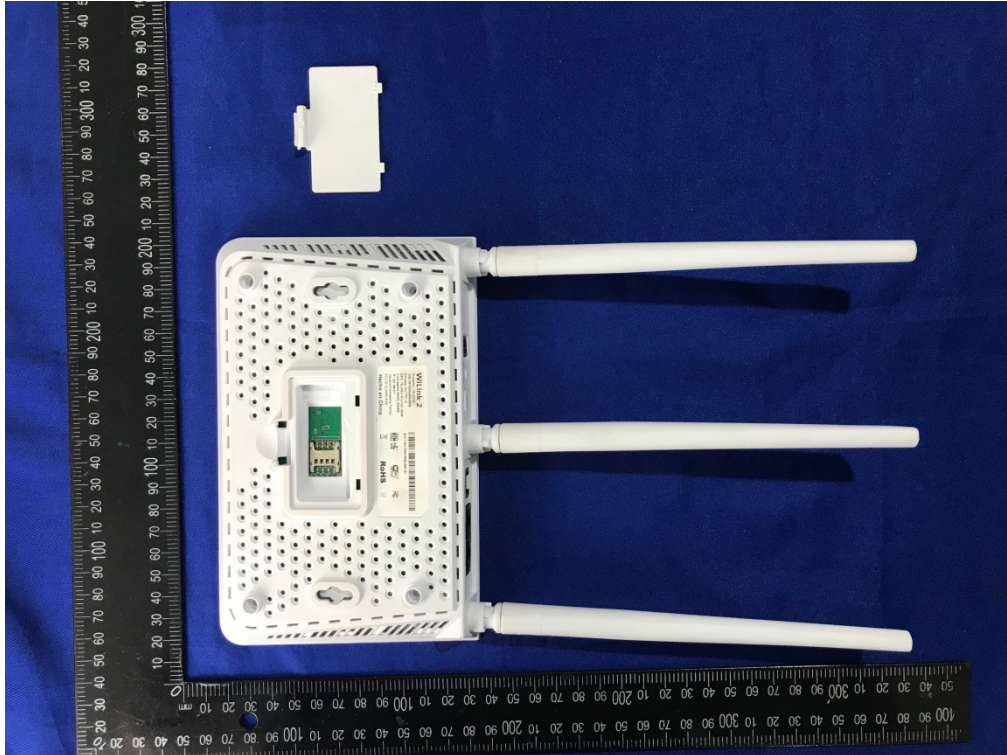
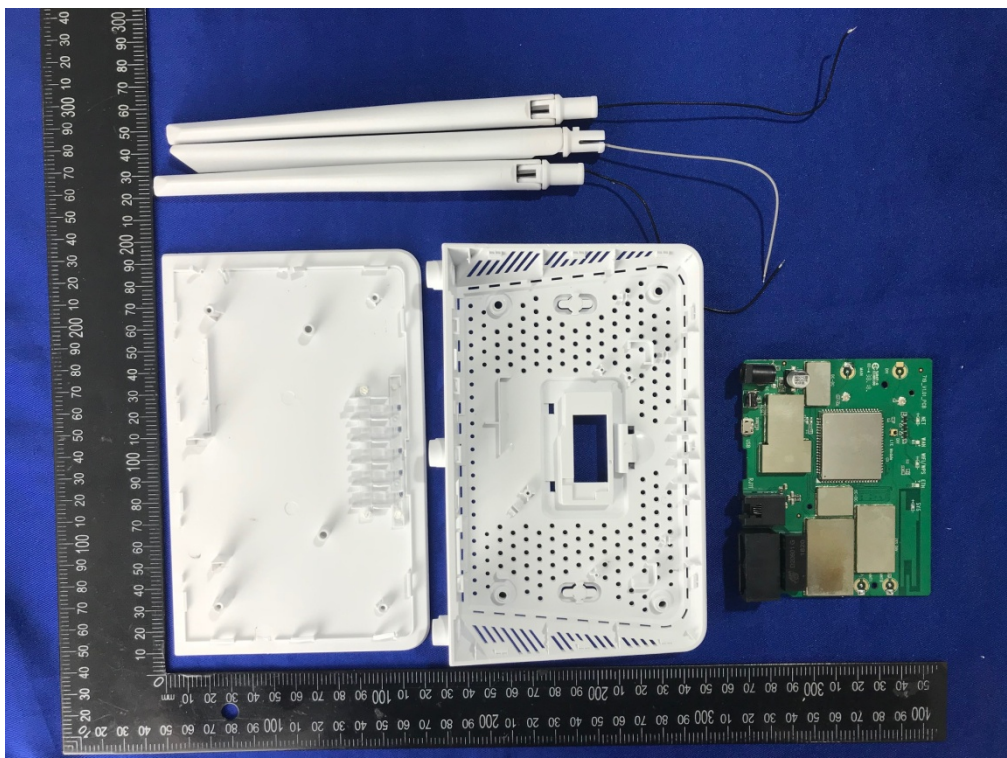


EXHIBIT C - EUT INTERNAL PHOTOGRAPHS

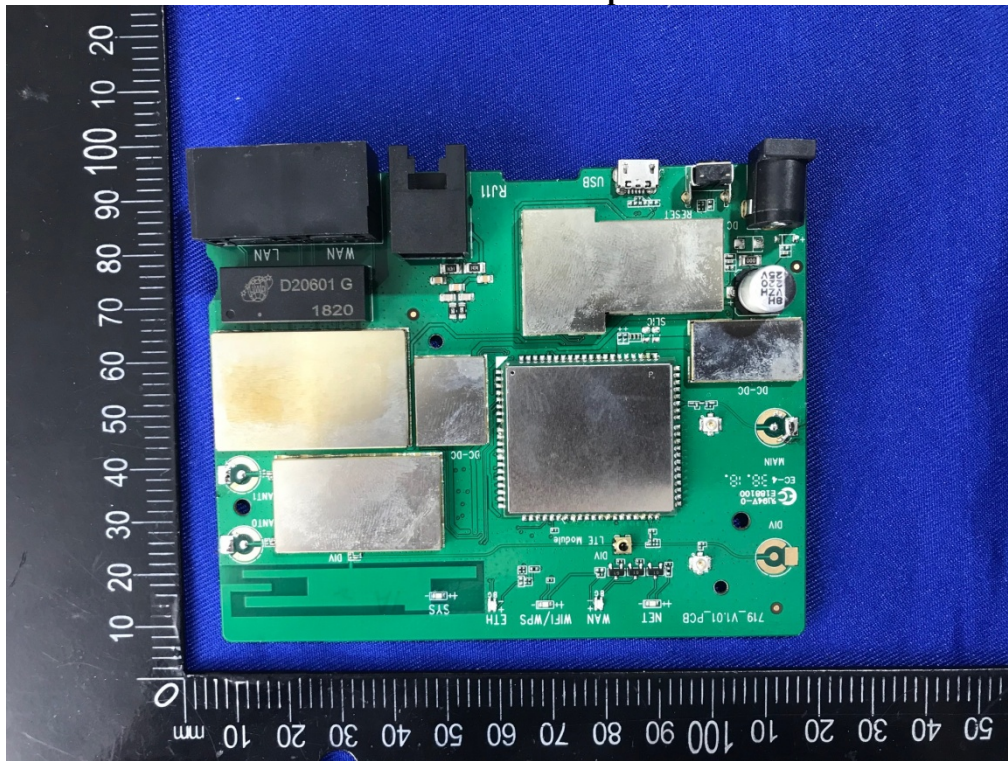
EUT – Uncover View



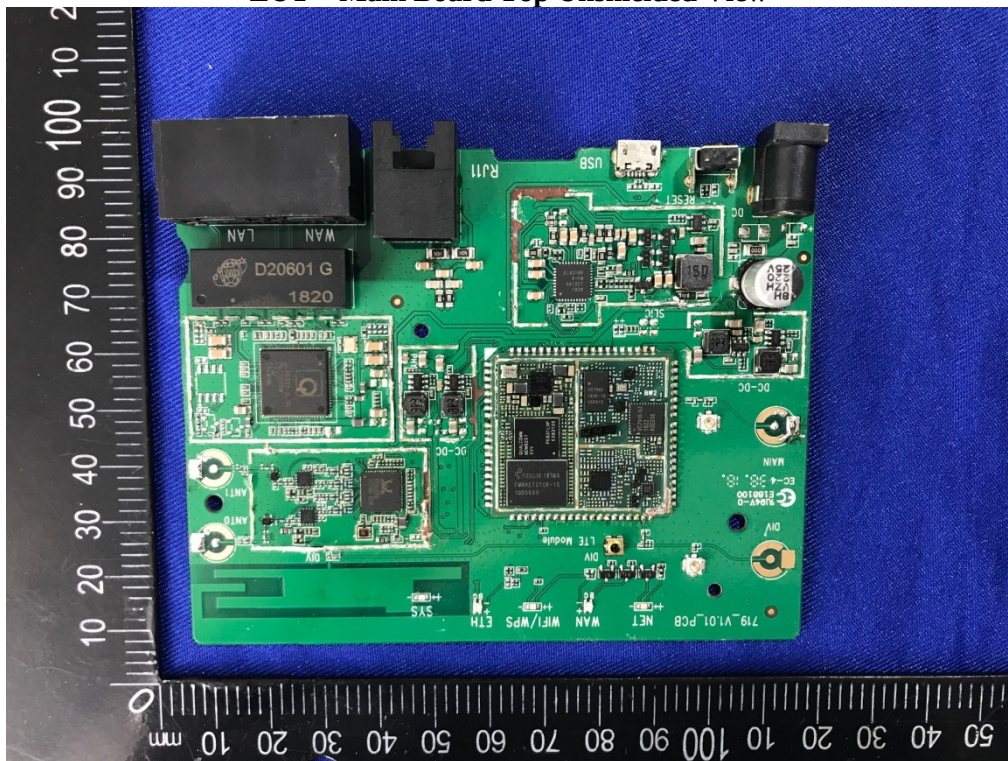
EUT – Uncover View



EUT – Main Board Top View



EUT – Main Board Top Unshielded View



The image shows the reverse side of a Raspberry Pi Zero W PCB. Key features include:

- Connectors:** A USB-C port at the top center and a micro-USB port below it.
- Microcontroller:** The BCM2837 SoC is visible near the bottom center.
- Memory:** An 8MB eMMC chip is located near the top right.
- Other Components:** Various capacitors, resistors, and smaller ICs are distributed across the board.
- Labels:** Numerous labels are present, such as "VIBUS", "USB_DM", "USB_DP", "GND", "DC-IN_V1", "EXT_IV8", "DBG_TX", "DBG_RX", "OL_LOAD", "SM", "RESET_N", "SMD_PWR", "I2C", "UART_CKIN", "UART_CLK", "UART_RX", "UART_TX", "EXT_IV8", "GND", "DBG_TX", "DBG_RX", "OL_LOAD", "SM", "RESET_N", "SMD_PWR", "I2C", "UART_CKIN", "UART_CLK", "UART_RX", "UART_TX".

A close-up photograph of a green printed circuit board (PCB) with various electronic components. The central focus is a black square integrated circuit (IC) with the text 'RTL8192ES' and '151F0G1 G124' printed on it. Above the text is a small logo featuring a stylized bird or wing design. The IC is surrounded by numerous smaller components, including capacitors, resistors, and surface-mount components. A large silver electrolytic capacitor is visible on the left side of the board. The PCB has white silkscreen markings, including 'DC' and 'DIV'. The overall image is slightly blurred, suggesting a close-up shot.

EUT – LTE Module Unshielded View

