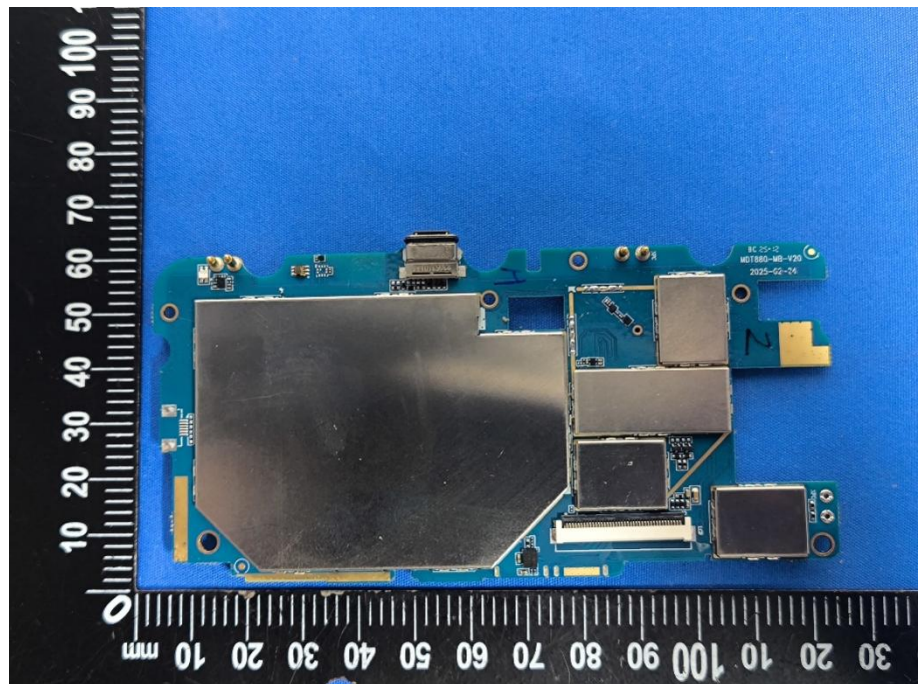


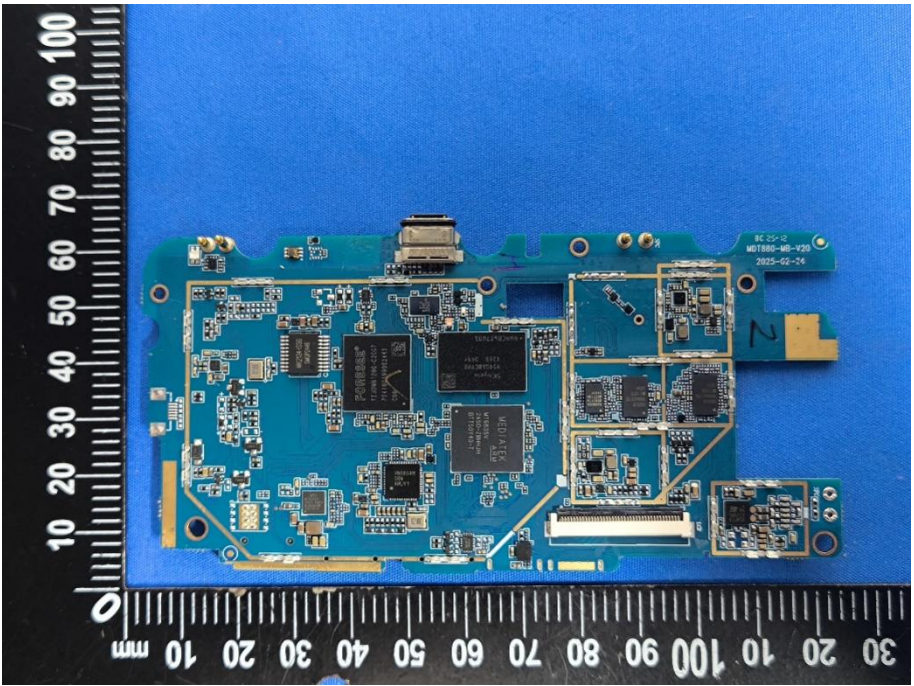
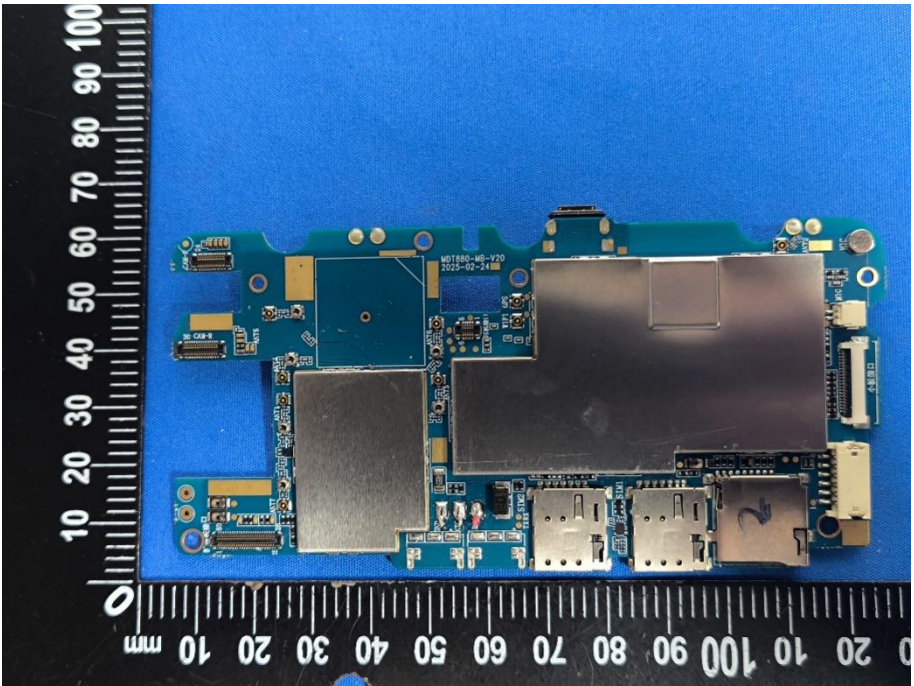
EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

**EUT Housing and
Board View 1**

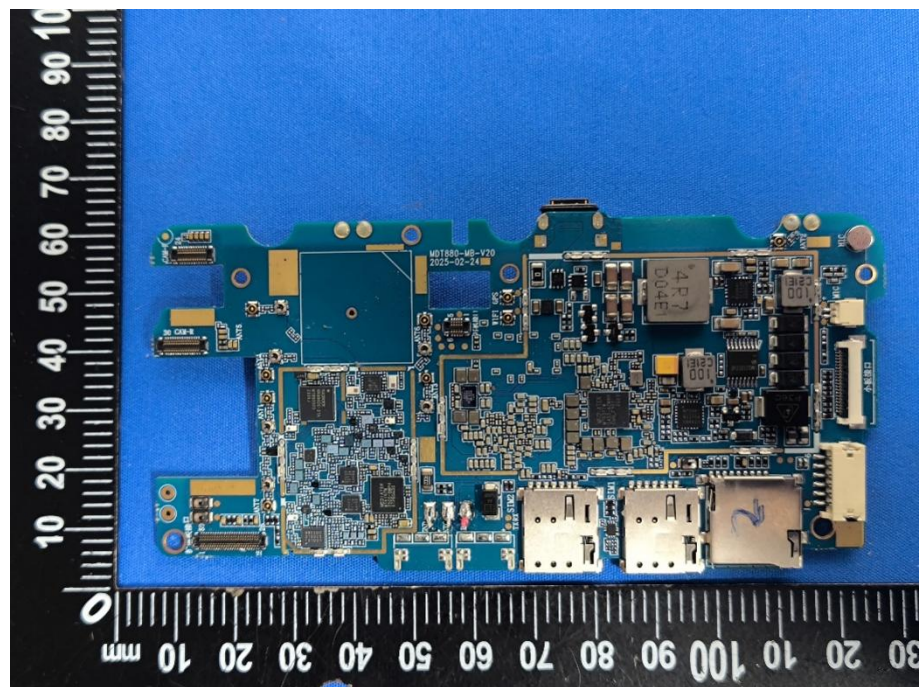


**Solder
Board-Component
View 1**

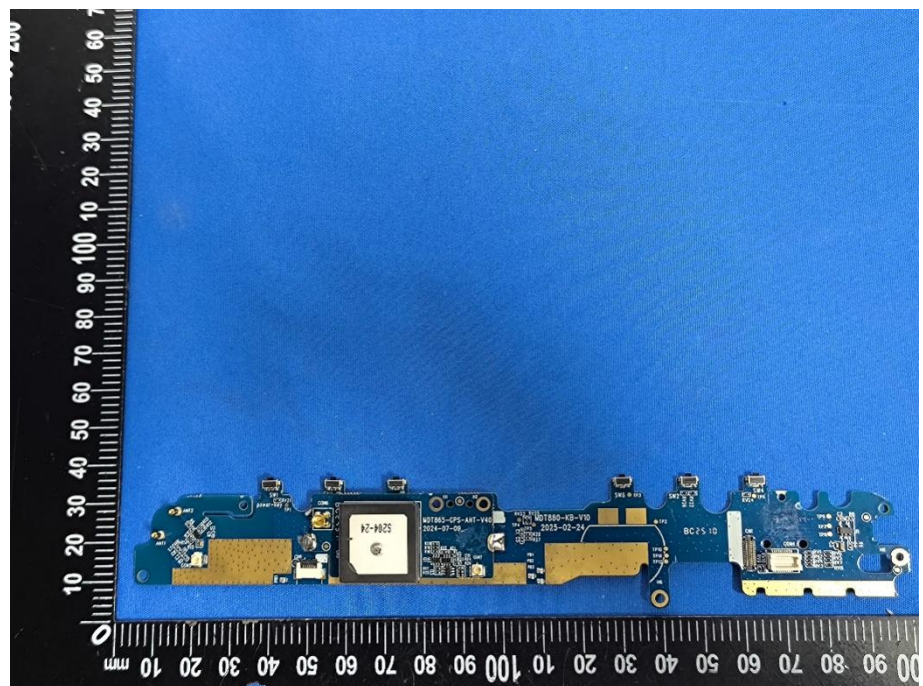


Solder Board-Component View 2	 A photograph of a green printed circuit board (PCB) populated with various electronic components, including integrated circuits, capacitors, and connectors. The board is positioned against a blue background. A white ruler with black markings is placed vertically on the left side of the board, showing measurements from 0 to 100 mm. The board features a large black component in the center, several smaller black chips, and various surface-mount components. A white label with the number '2' is visible on the right side of the board.
Solder Board-Component View 3	 A photograph of the same green printed circuit board (PCB) from a different perspective. The board is populated with various electronic components, including integrated circuits, capacitors, and connectors. The board is positioned against a blue background. A white ruler with black markings is placed vertically on the left side of the board, showing measurements from 0 to 100 mm. The board features a large black component in the center, several smaller black chips, and various surface-mount components. A white label with the number '2' is visible on the right side of the board.

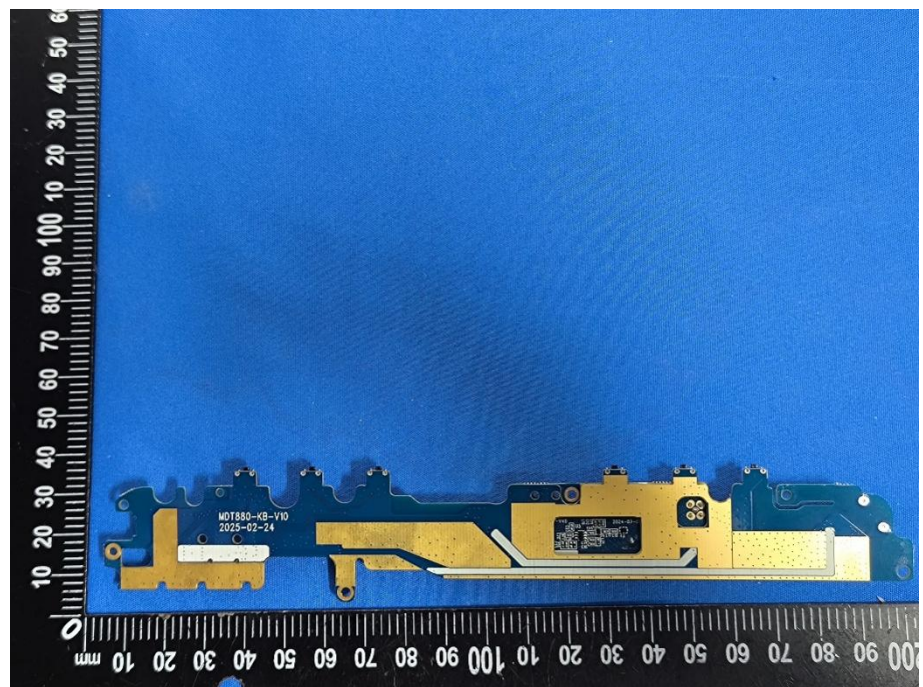
**Solder
Board-Component
View 4**



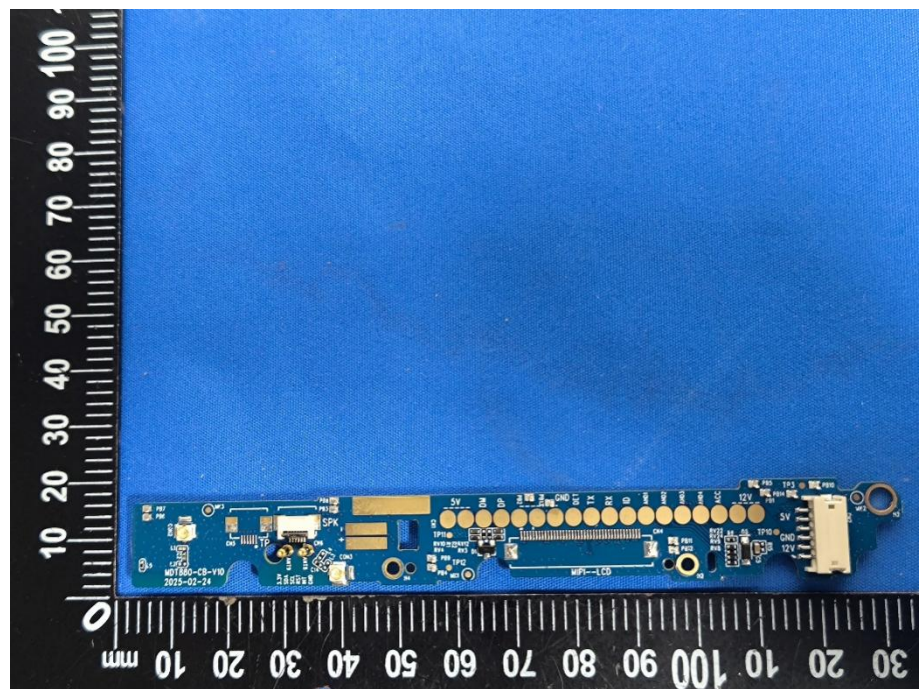
**Solder
Board-Component
View 5**

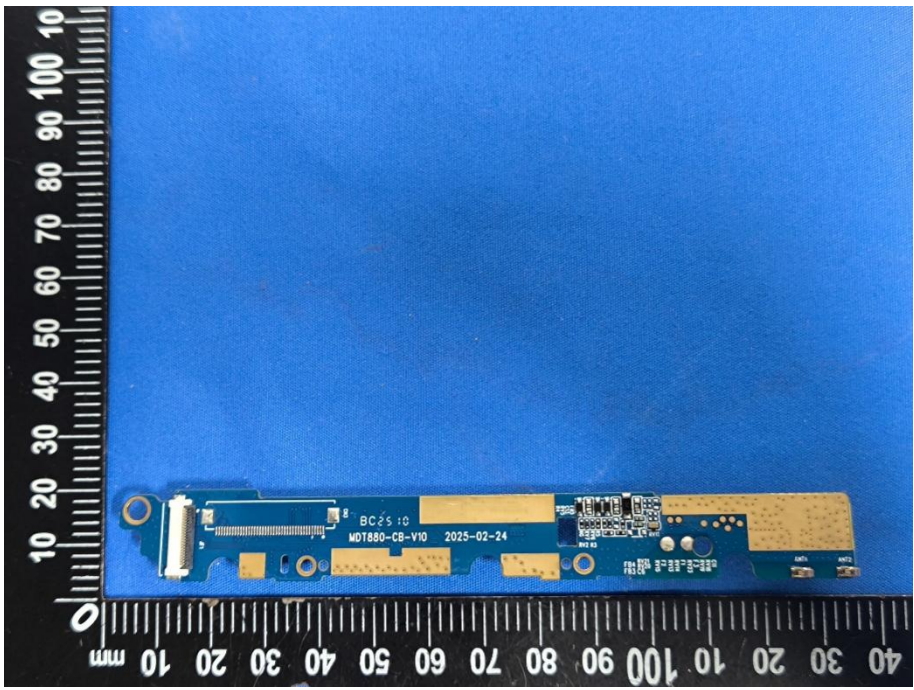
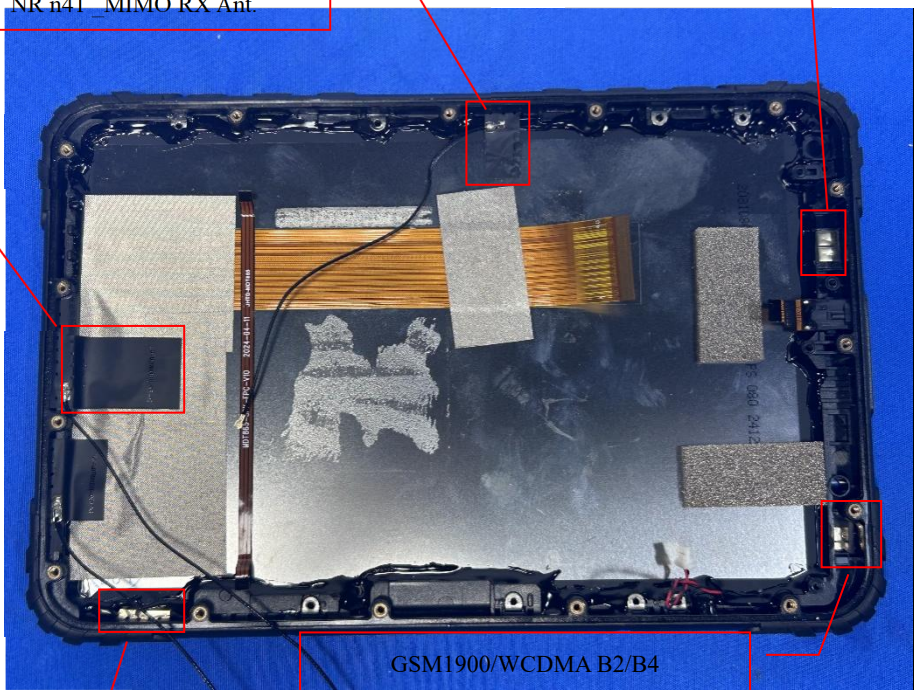


**Solder
Board-Component
View 6**

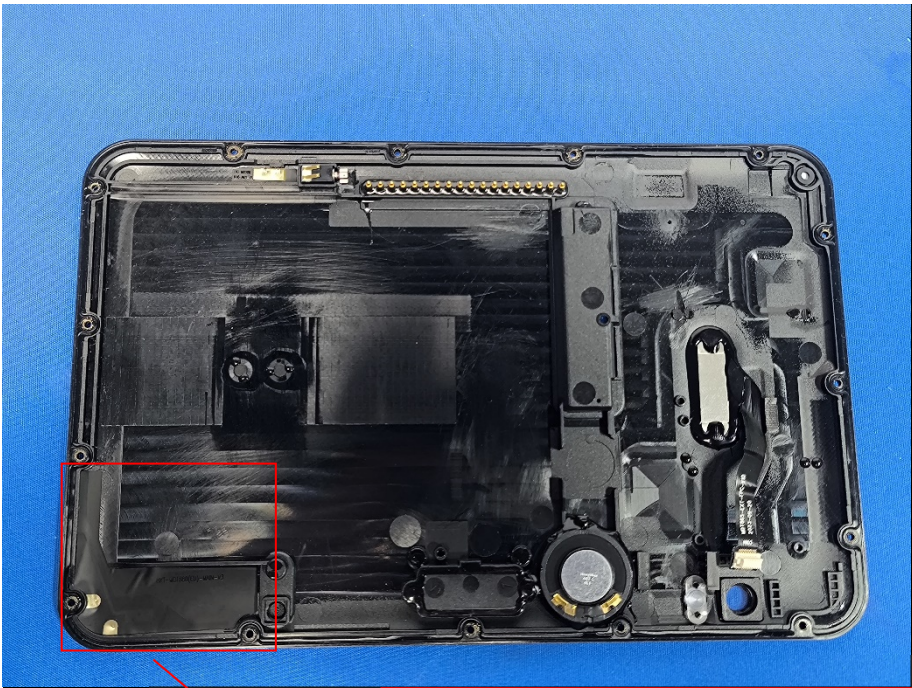


**Solder
Board-Component
View 7**



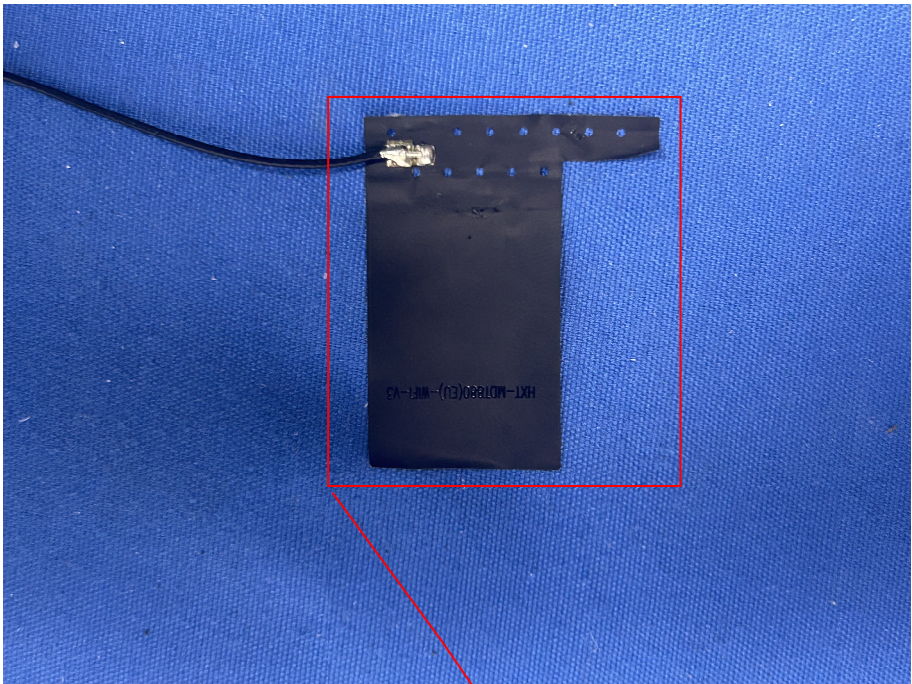
Solder Board-Component View 8	 A photograph of a green printed circuit board (PCB) component, likely an antenna, with gold-colored solder pads. The board is placed on a blue background with a black ruler for scale. The ruler shows measurements in millimeters (0 to 100 mm) and centimeters (0 to 10 cm). The PCB has various components, including a small black chip and several gold-colored pads. Text on the PCB includes "BC25 10", "MD1880-CB-V10", and "2025-02-24".
Antenna View 1	 A photograph of the back of a smartphone showing the internal antenna layout. The phone is placed on a blue background. Red boxes and lines point to various antenna components. The components are labeled as follows: - LTE B2/B4/B25/B41/B66_MIMO NR n41_MIMO RX Ant. - NFC Ant. - Bluetooth /Wi-Fi Ant. - LTE B41 NR n41 TX Ant. - GSM1900/WCDMA B2/B4 - LTE B2/B4/B25/B30/B66 TX Ant - GSM850/WCDMA B5 - LTE B5/B12/B13/B17/B26/B418B71 - NR n41 RX Ant.

Antenna View 2



GSM850/WCDMA B5
LTE B5/B12/B13/B17/B26/B71TX Ant
GSM1900/WCDMA B2/B4
LTE B2/B4/B25/B30/B41/B66_MIMO RX Ant

Antenna View 3



Bluetooth/Wi-Fi Ant.