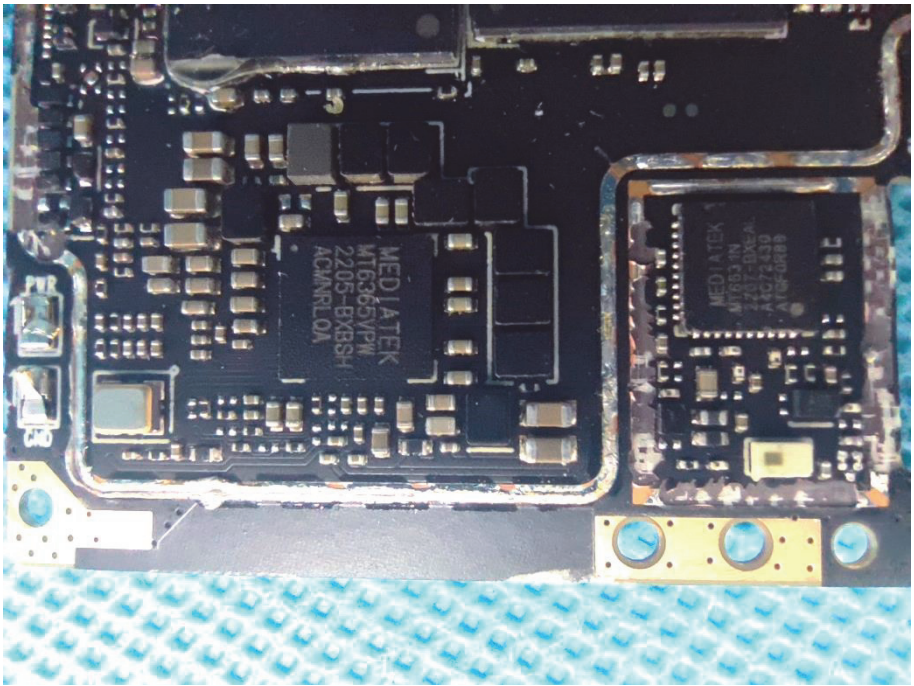
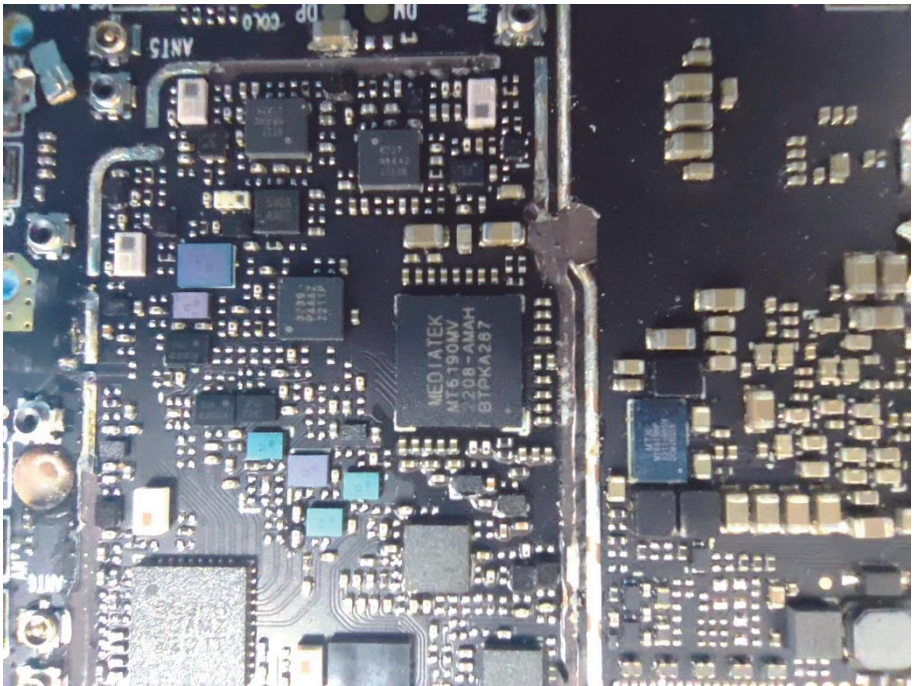
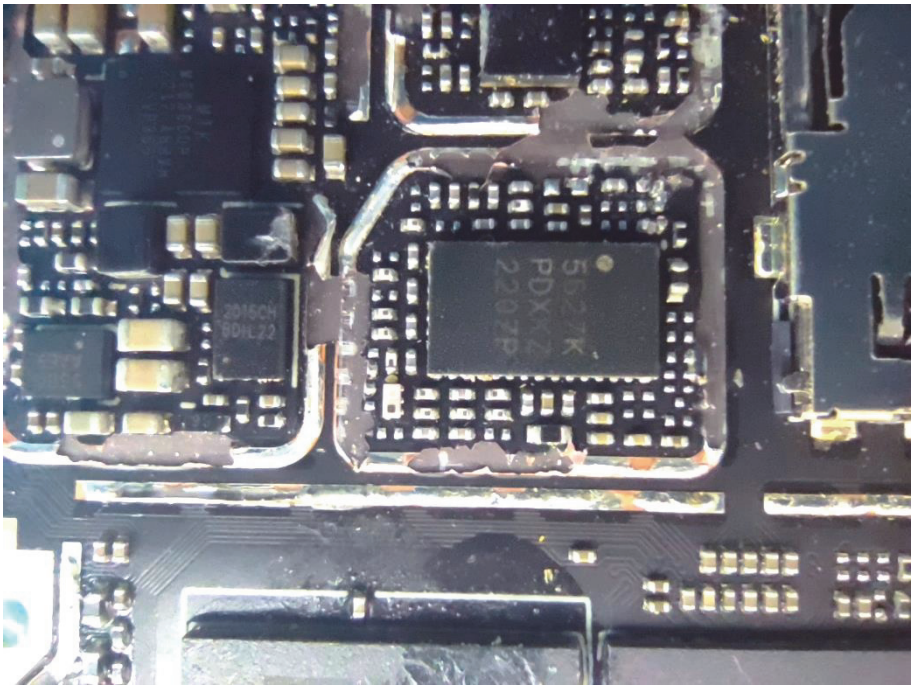
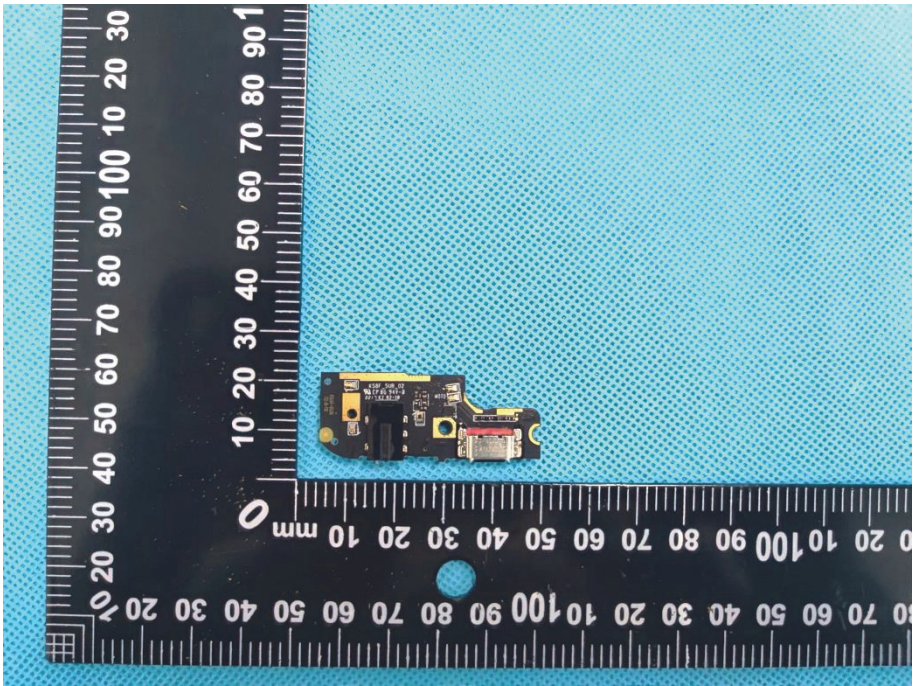
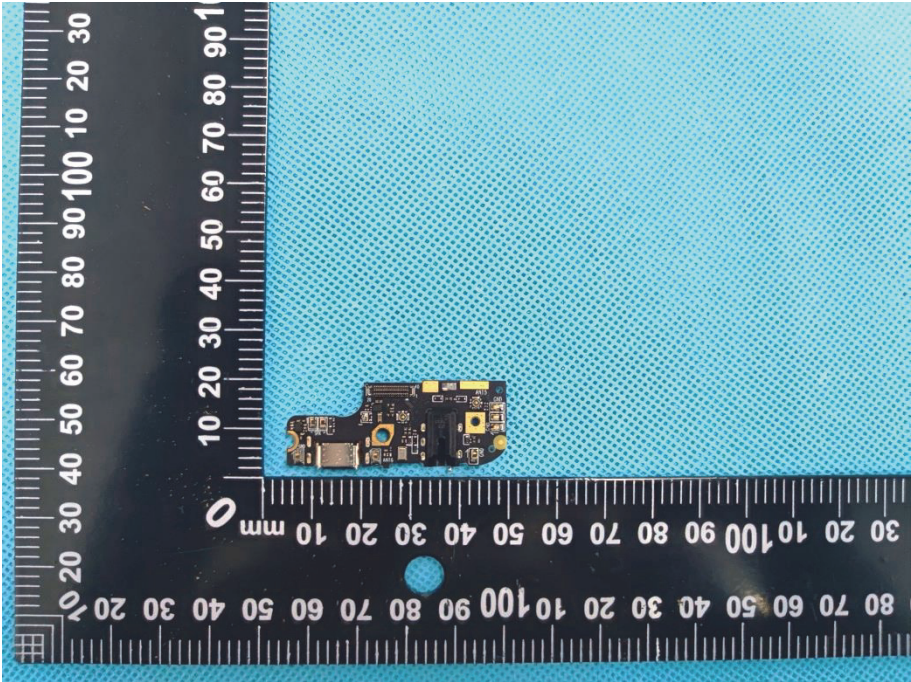


Solder Board-Component View 5	 A microscopic view of a solder joint on a circuit board component. The component is a dark, rectangular chip with gold-colored solder pads. The solder is a bright, metallic yellow. The background is a blue, textured surface.
Solder Board-Component View 6	 A microscopic view of a solder joint on a circuit board component. The component is a dark, rectangular chip with gold-colored solder pads. The solder is a bright, metallic yellow. The background is a blue, textured surface.

Solder Board-Component View 7	 A high-magnification photograph showing a solder joint on a circuit board. The solder is a dark, metallic substance connecting a component to the board. The component has a square package with 'PDXK 2207P' printed on it. The board is dark green with various other components and traces visible.
Solder Board-Component View 8	 A photograph of a small electronic component, likely a microcontroller or sensor, placed on a blue textured surface. A black ruler with white markings is positioned next to the component for scale. The ruler shows measurements in millimeters (0 to 100 mm) and centimeters (0 to 10 cm). The component is small and rectangular with various pins and markings.

Solder Board-Component View 9	 A photograph of a small electronic component, likely a solder board, placed on a blue textured surface. The component is positioned between two rulers. The ruler on the left is vertical, showing measurements from 0 to 100 mm. The ruler on the bottom is horizontal, also showing measurements from 0 to 100 mm. The component itself is small and rectangular with various solder points and components.
Antenna View	 A photograph showing the antenna layout of a device, with two views of the device's internal components. The components are placed on a blue textured surface, with rulers for scale. Red boxes and lines identify specific antenna locations and their supported standards. - ANT4 TRX LTE: B41; 5G NR: n41 - ANT2 TRX GSM1900; WCDMA B2/4 LTE B2/4/25/66 - WIFI/BT/GPS Antenna - ANT3 DRX LTE B41; NR5G - ANT7 DRX LTE B41 NR5G N41 - ANT5 DRX: LTE: B41 NR5G: N41 - ANT6 TRX: GSM: B5 TRX; WCDMA: B5 LTE: B5/12/13/17/26/71 NR 5G: n5/n71