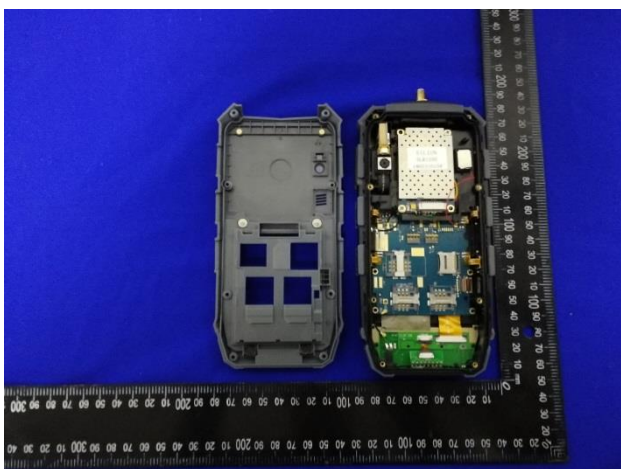
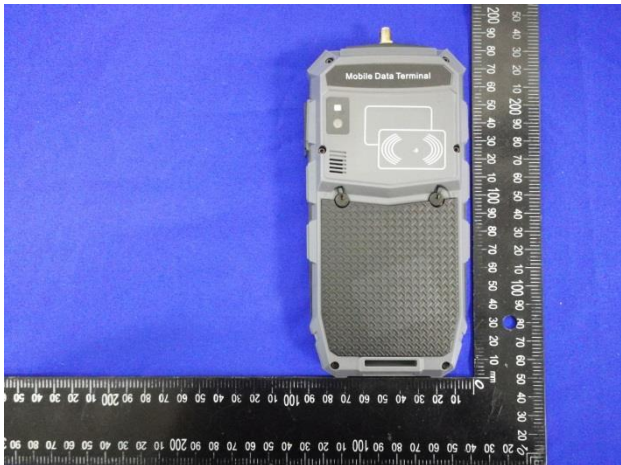
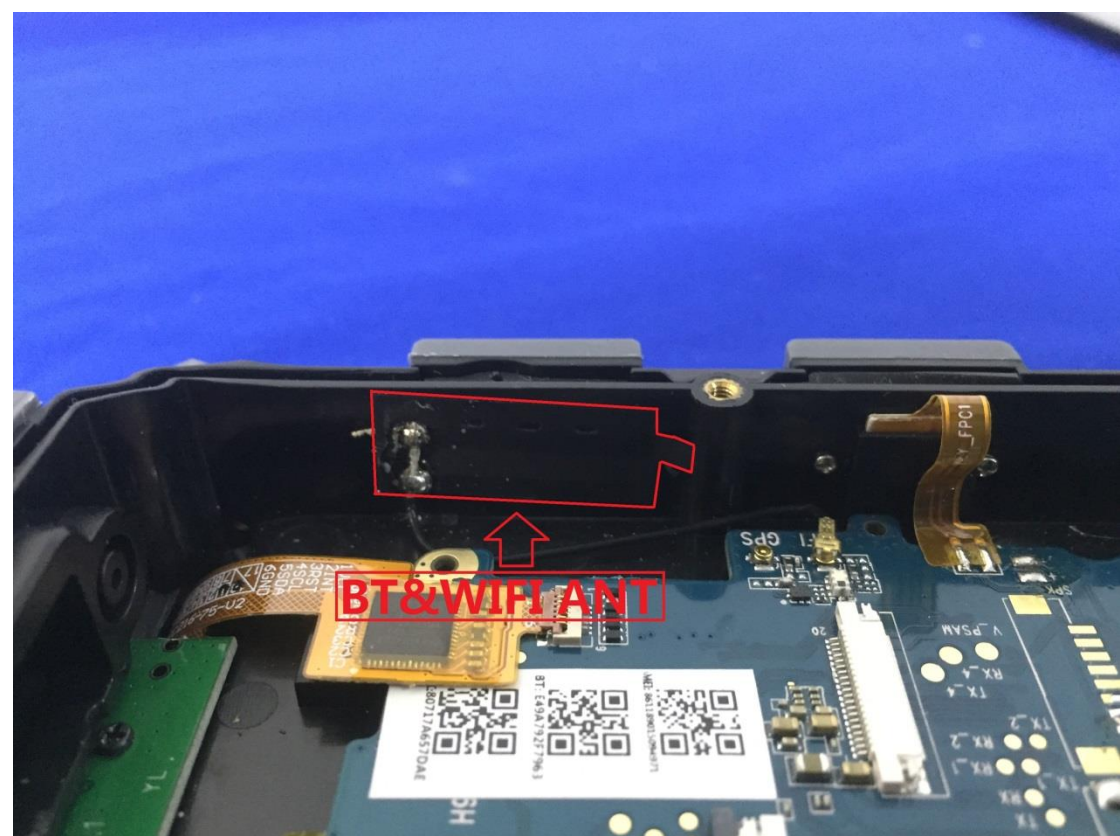
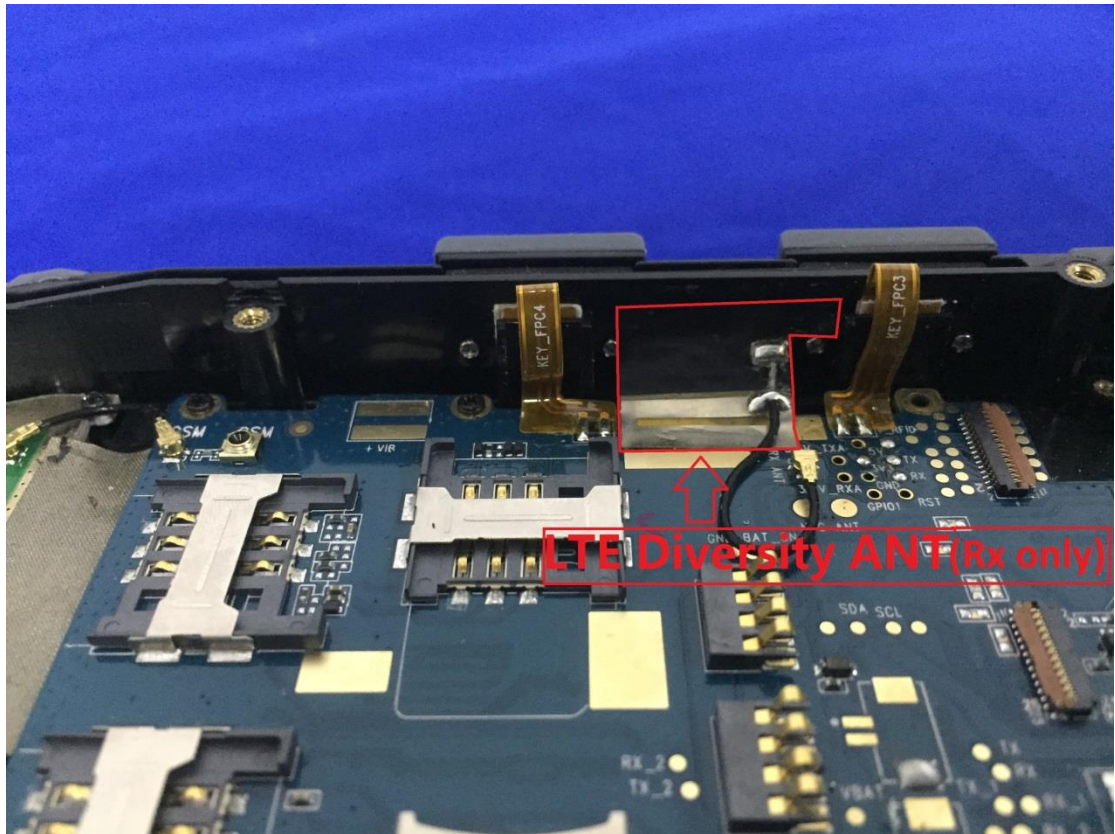


EUT Photos (Model: LP-006D)



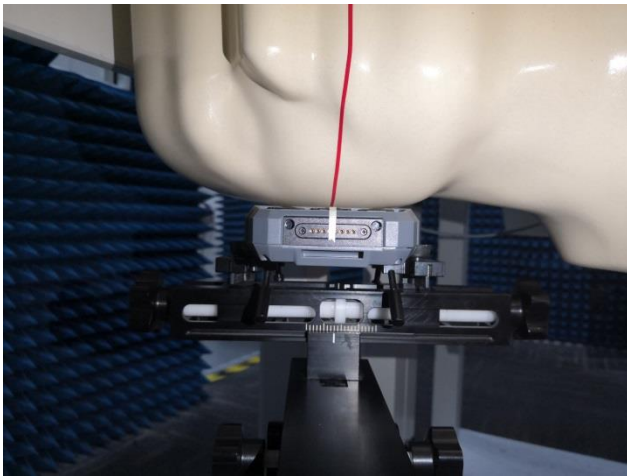
This image shows the internal antenna assembly of a mobile phone. A red box highlights the antenna components, which are labeled "GSM&WCDMA&LTE ANT". The antenna is a black, curved component with the text "C5000-900-GSM" printed on it. It is connected to the main circuit board via a small white connector. The surrounding area includes various electronic components, connectors, and the phone's internal structure.



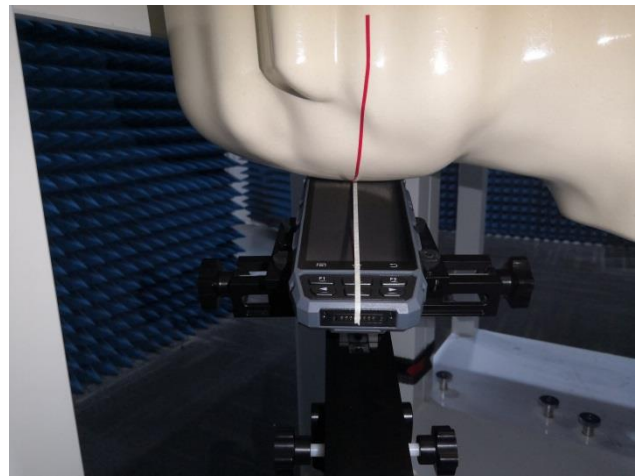


SAR Test Setup Photos

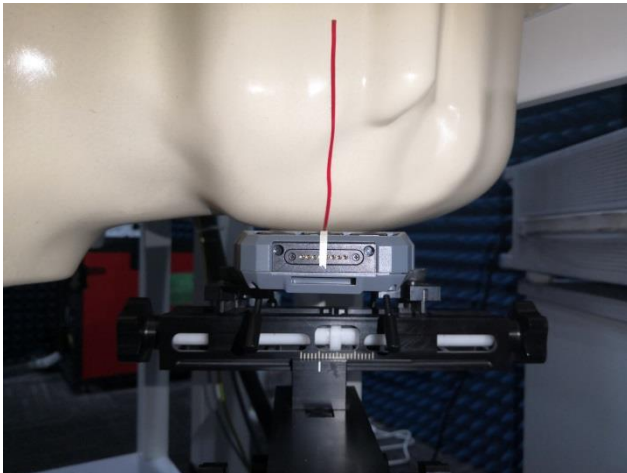
Head



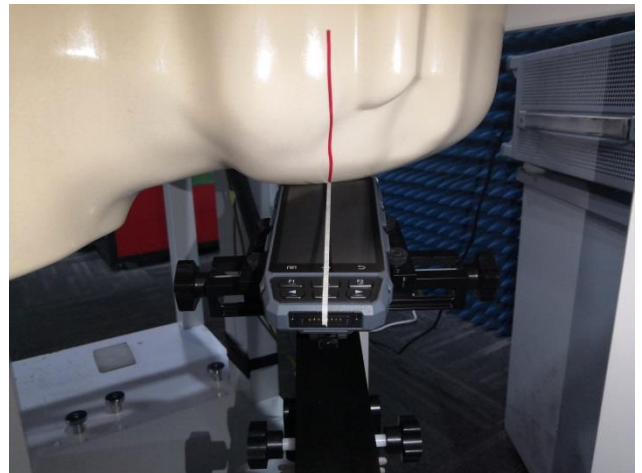
Right Cheek



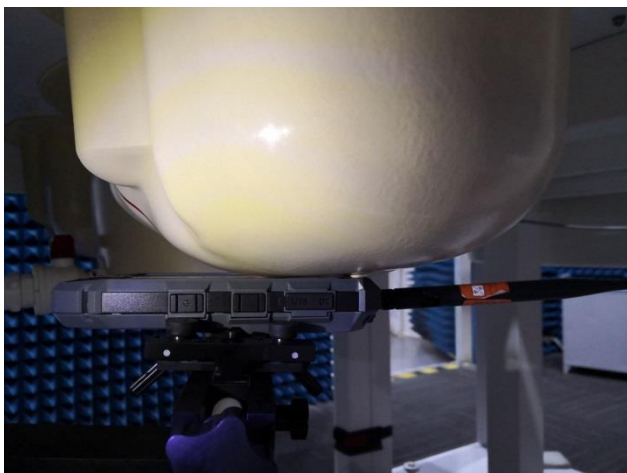
Right Tilted



Left Cheek

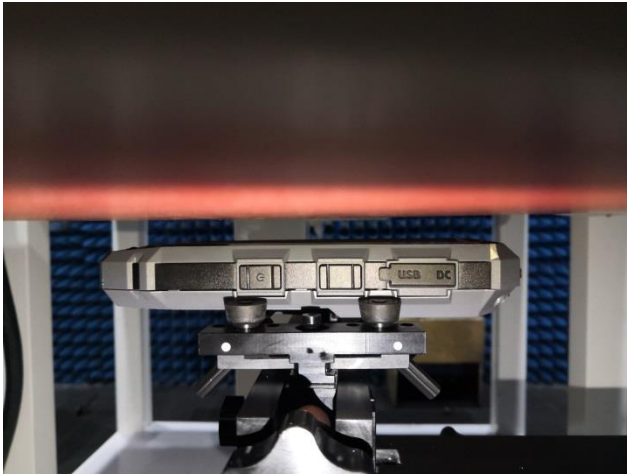


Left Tilted

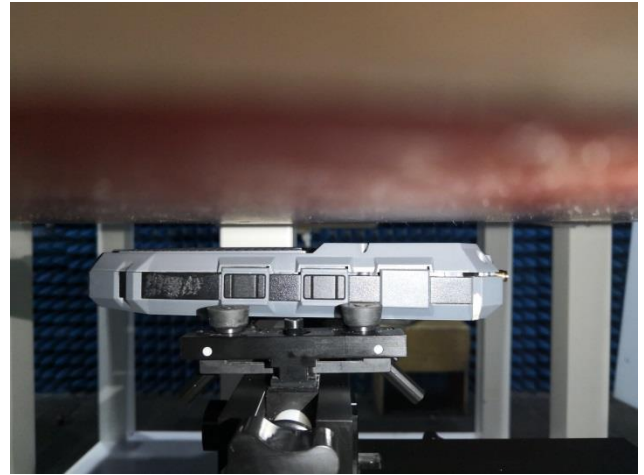


Left Cheek(With RFID ANT)

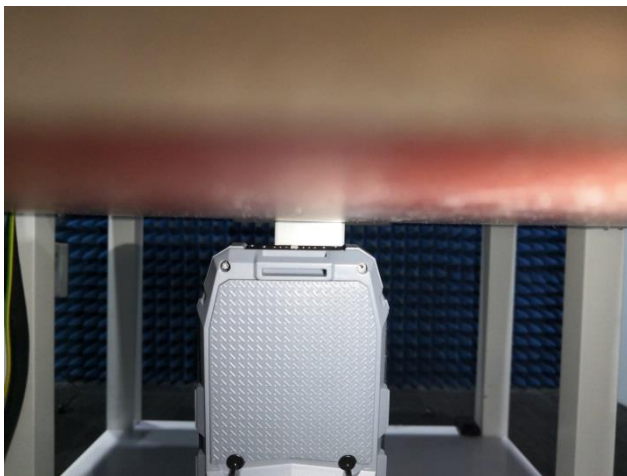
Body



Front side (10mm)



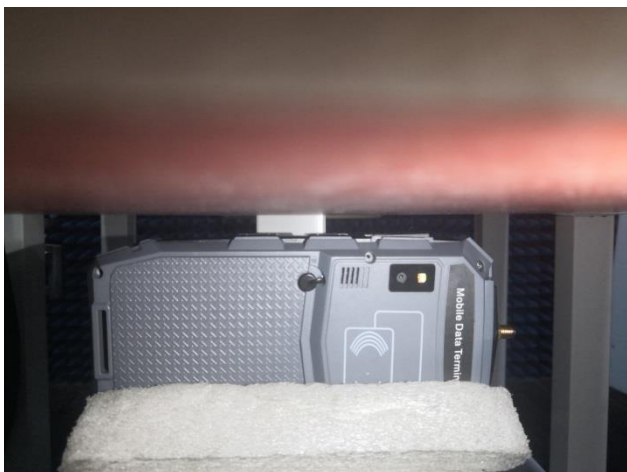
Back side(10mm)



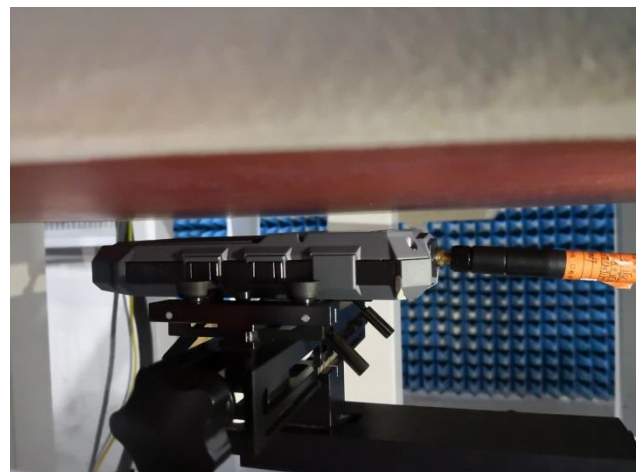
Bottom side(10mm)



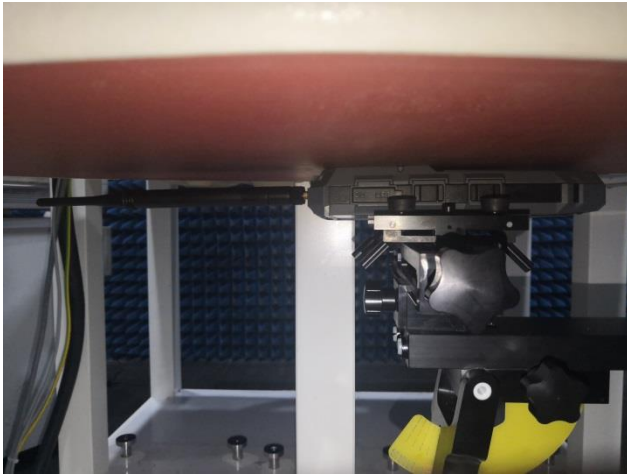
Left side(10mm)



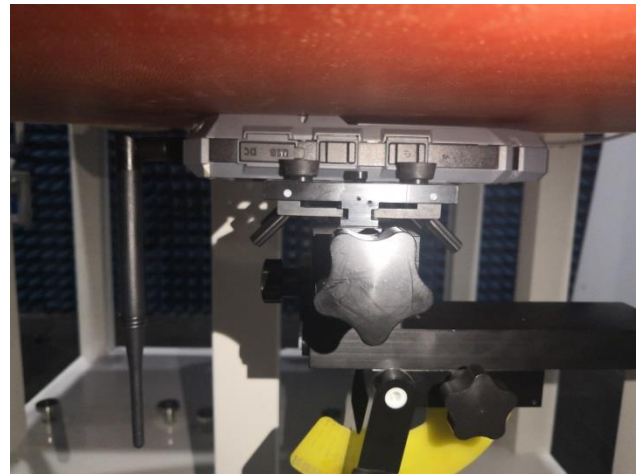
Right side(10mm)



Back side (With RFID ANT)(10mm)



Extremity Back -Horizontal (0mm)



Extremity Back - Vertical (0mm)