

Appendix A.

- DUT Antenna Information and SAR Test SETUP PHOTOGRAPHS

REVISION HISTORY

The revision history for this document is shown in table.

Revision No.	Date of Issue	Description
0	Nov. 27, 2023	Initial Release

- DUT Antenna Information

SUB#1 (FPCB)
 LB/MB/HB drx
 GSM : 850/900/1800/1900
 WCDMA : B1/2/4/5/8
 LTE : B1/2/3/4/5/7/12/13/14/20/25/26
 /28/29/30/66/71/38/39/40/41
 NR : n2/5/25/29/30/41/66/70/71

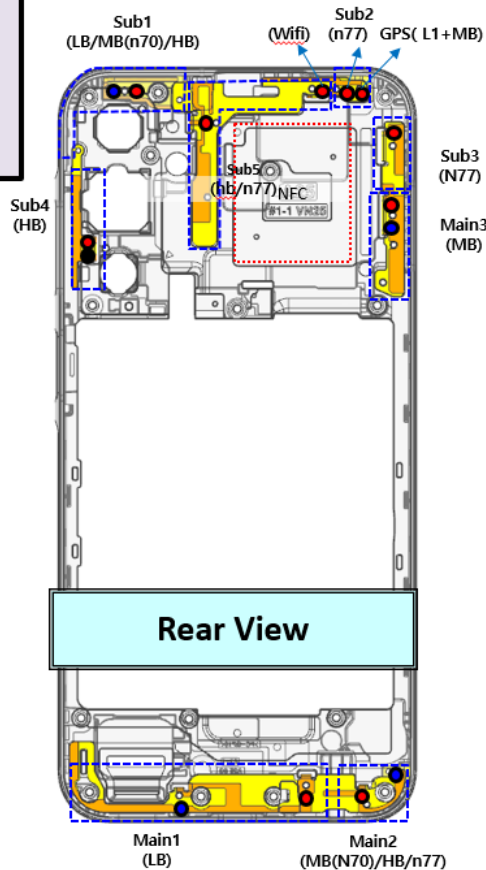
SUB #4 (FPCB)
 HB PRX MIMO
 LTE : B41
 NR : n41

SUB #5 (FPCB)
 HB drx mimo
 LTE : B41
 NR : n41

 UHB drx mimo
 LTE : B48
 NR : n48/77/78
 SRS3

 WLAN 2.4/5GHz & BT

MAIN#1 (FPCB)
 LB TRX
 GSM850,900
 WCDMA B5/8
 LTE B5/12/13/14/20/26/28/29/71
 NR n5/29/71



SUB #2 (FPCB)
 UHB PRX MIMO
 LTE : B48
 NR : n48/77/78
 SRS2

 GPS Ant
 MB drx mimo
 LTE : B2/4/25/66
 NR : n2/25/66/70

SUB #3 (FPCB)
 UHB TRX
 LTE : B48
 NR : n48/77/78
 SRS0

NFC (FPCB)

MAIN#3 (FPCB)
 MB anchor TX (for M-M / M-H ENDC)
 LTE : B2/66

 MB PRX MIMO
 LTE : B2/4/25/66
 NR : n2/25/66/70

MAIN#2 (FPCB)
 MB/HB TRX
 GSM1800,1900
 WCDMA B1/2/4
 LTE B1/2/3/4/7/25/3038/39/40/41/66
 NR n2/25/30/41/66/70
 SRS1

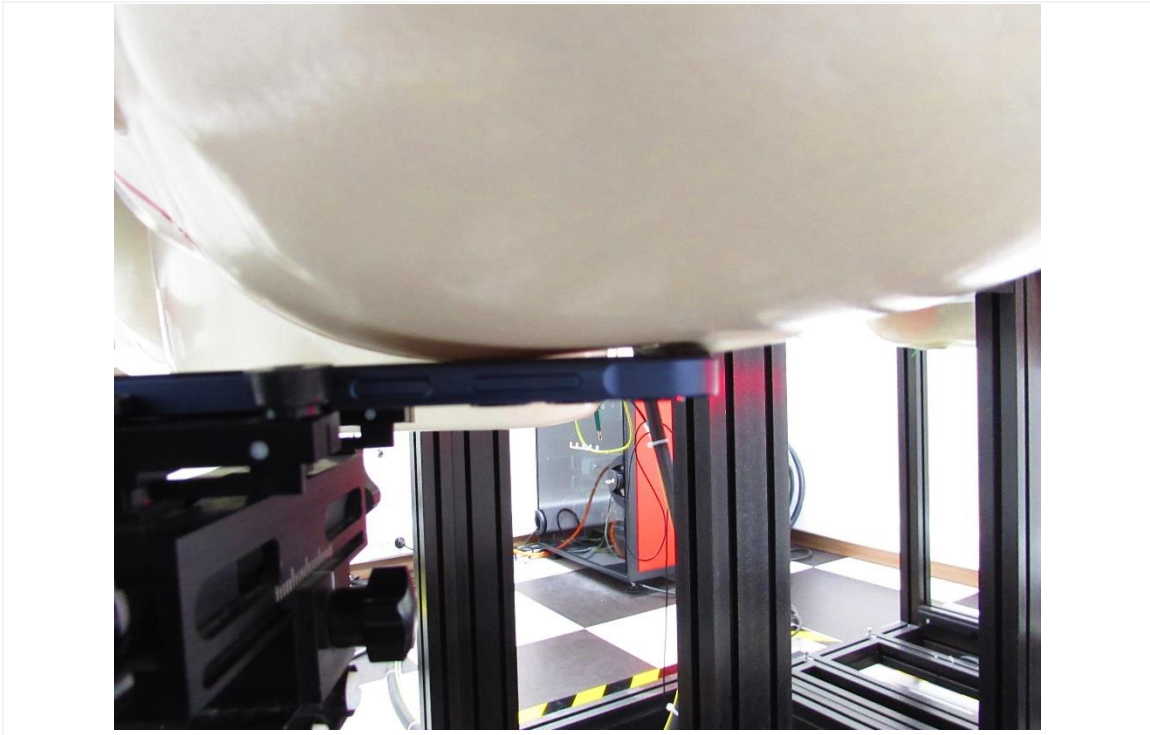
 UHB drx
 LTE B48
 NR n48/77/78

- SAR Test SETUP PHOTOGRAPHS

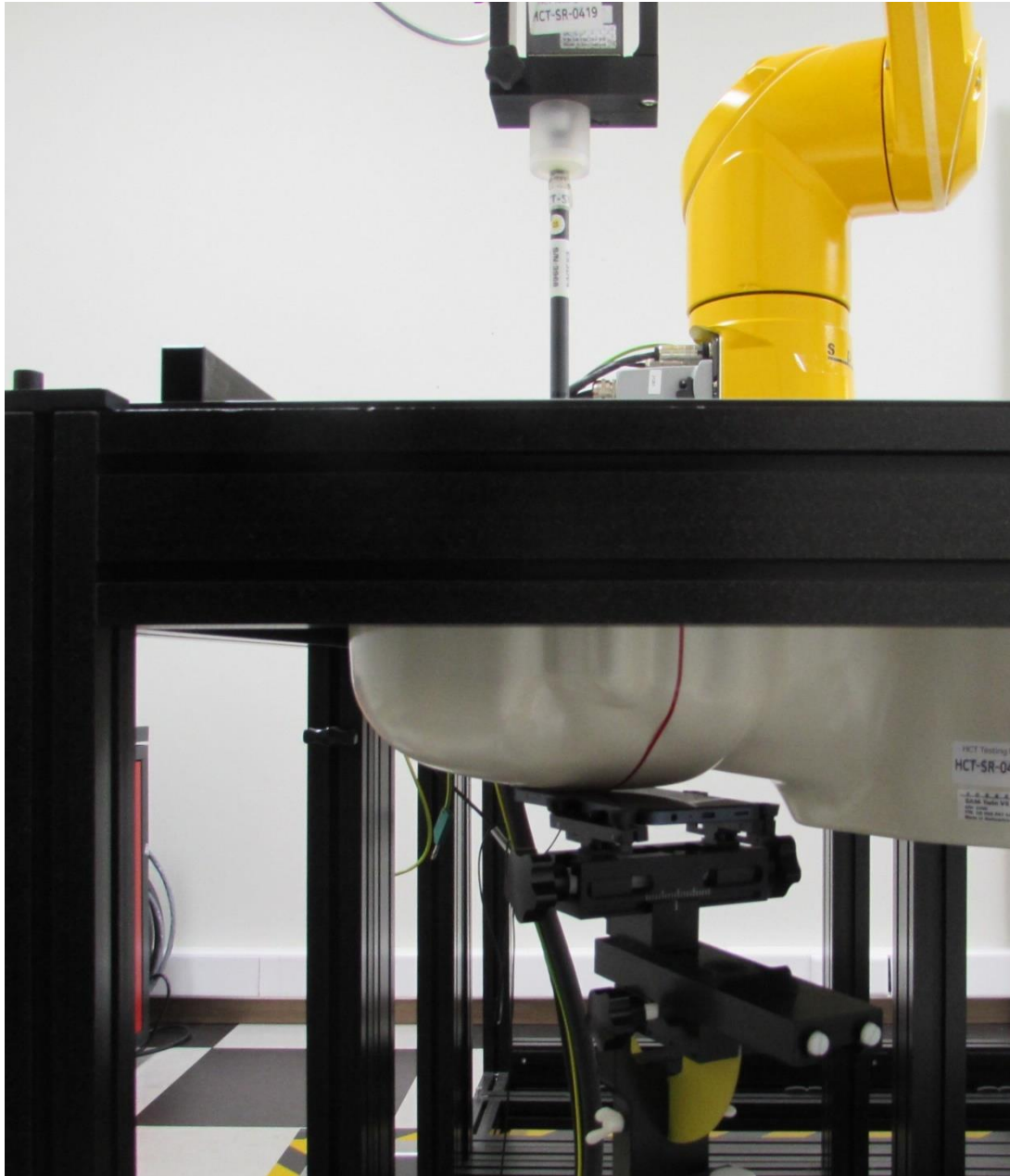
1. Head 1.1 Left All



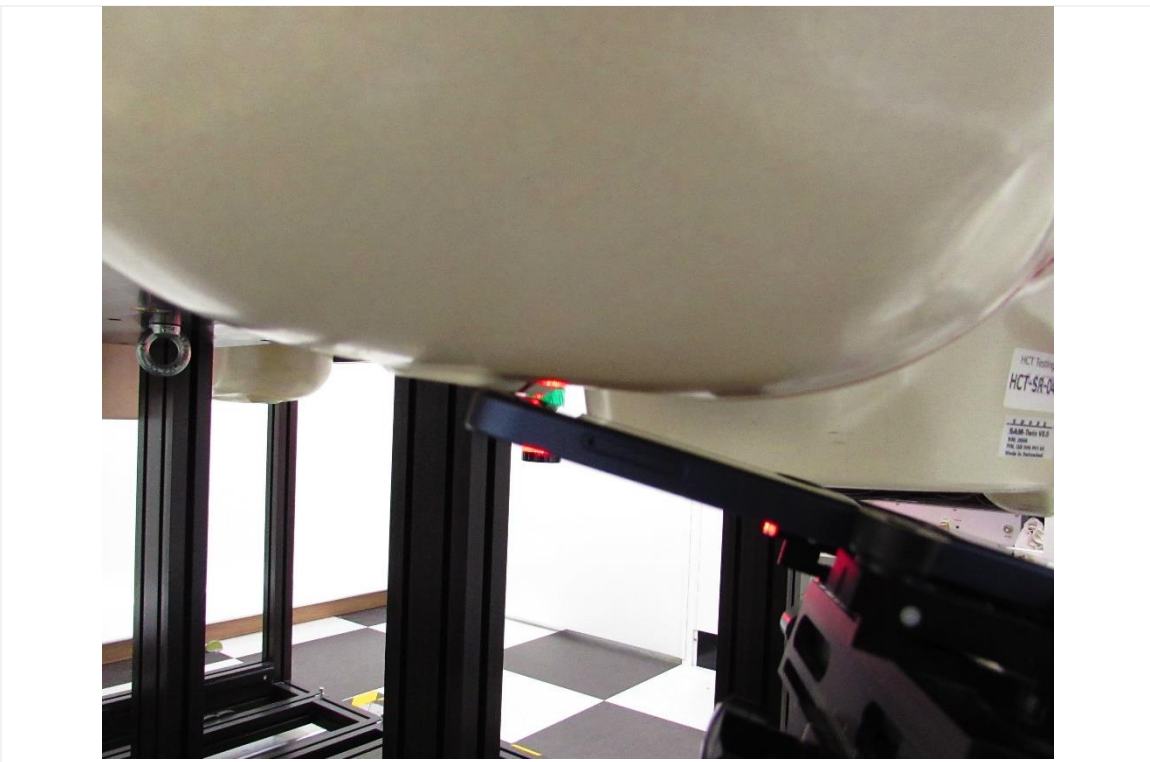
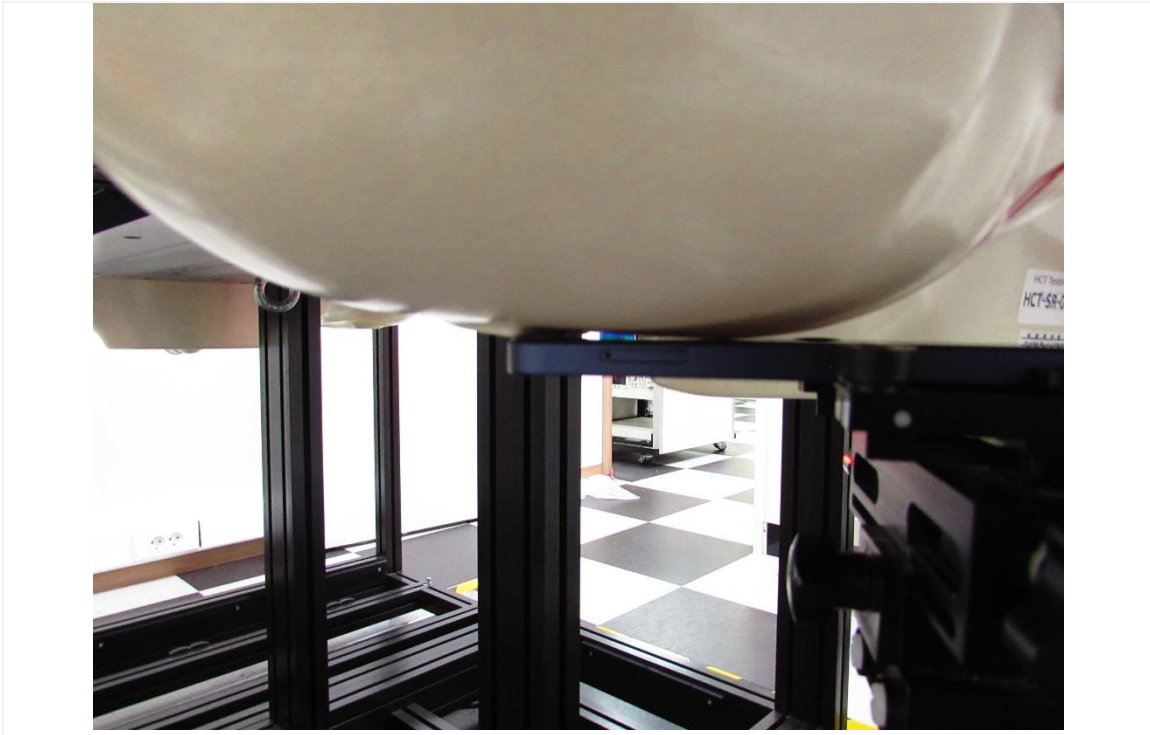
1.2 Left Touch / Left Tilt



1.3 Right All

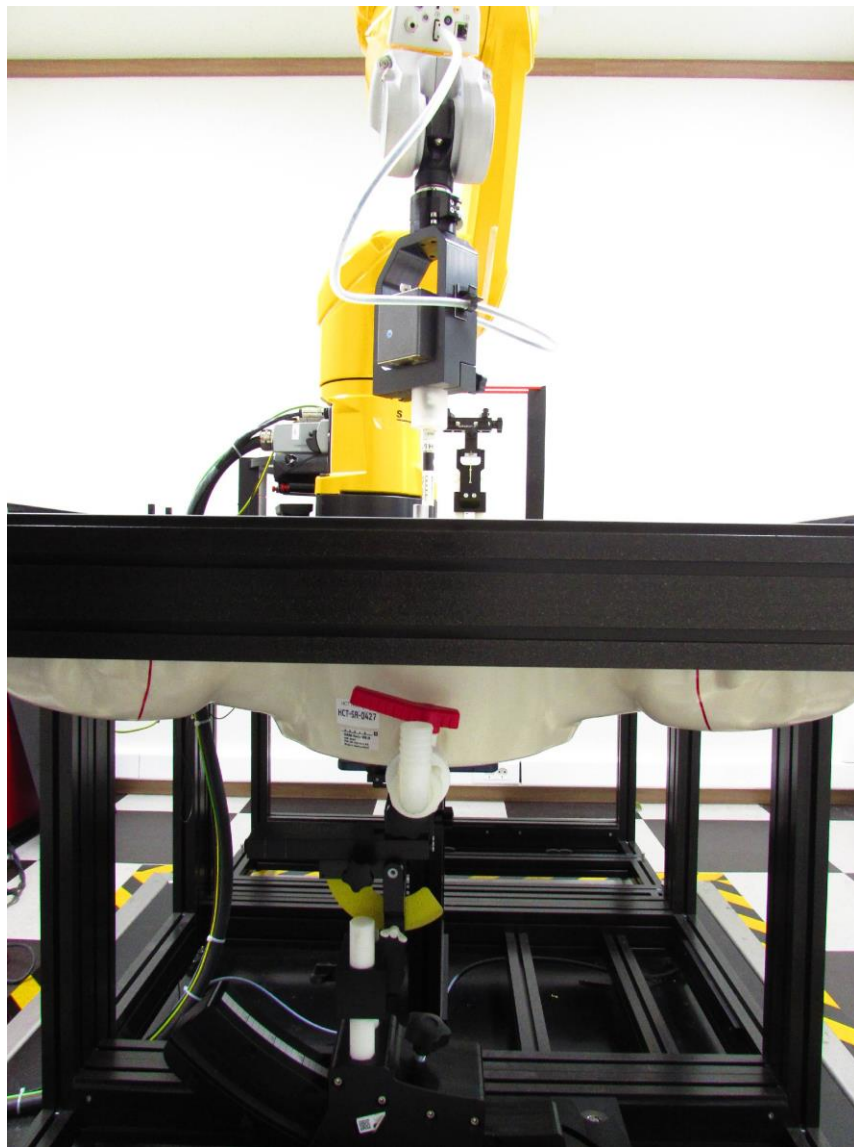


1.4 Right Touch / Right Tilt

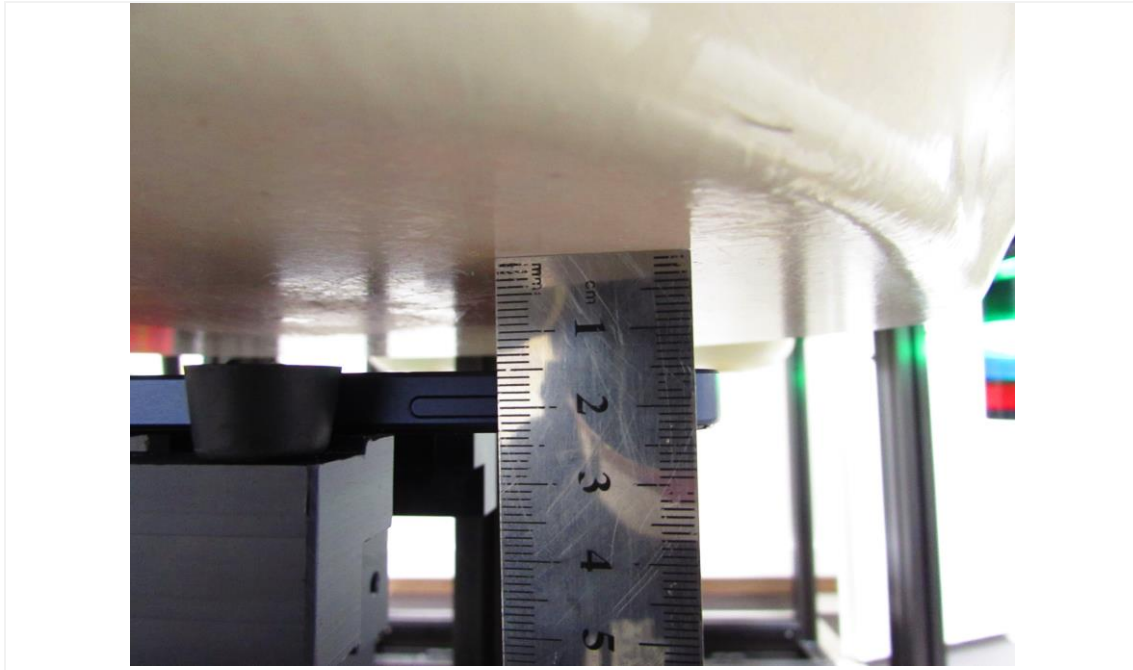


2. Body

2.1 Body All



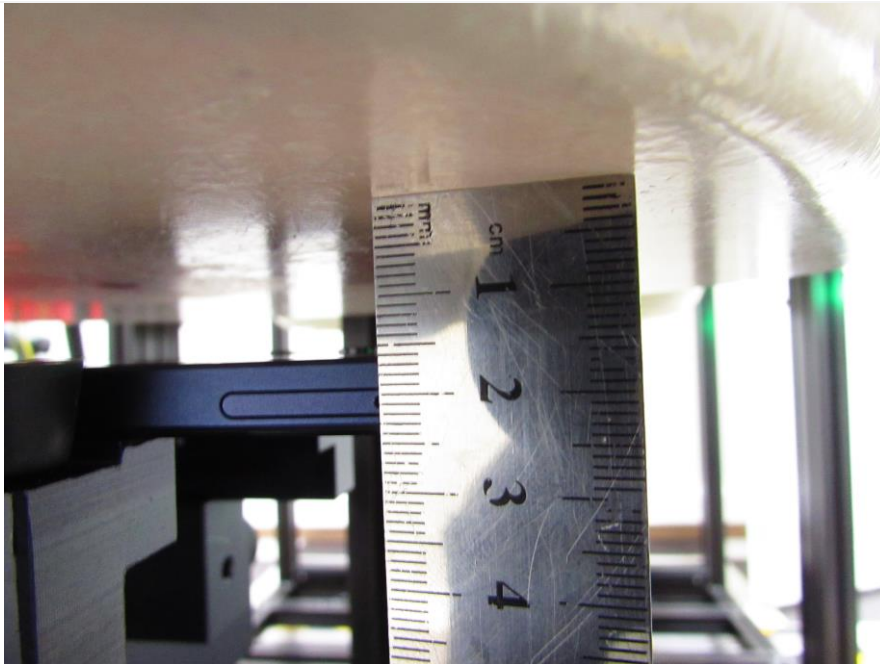
2.2 Body Rear



Distance of 15 mm from the EUT



Distance of 10 mm from the EUT

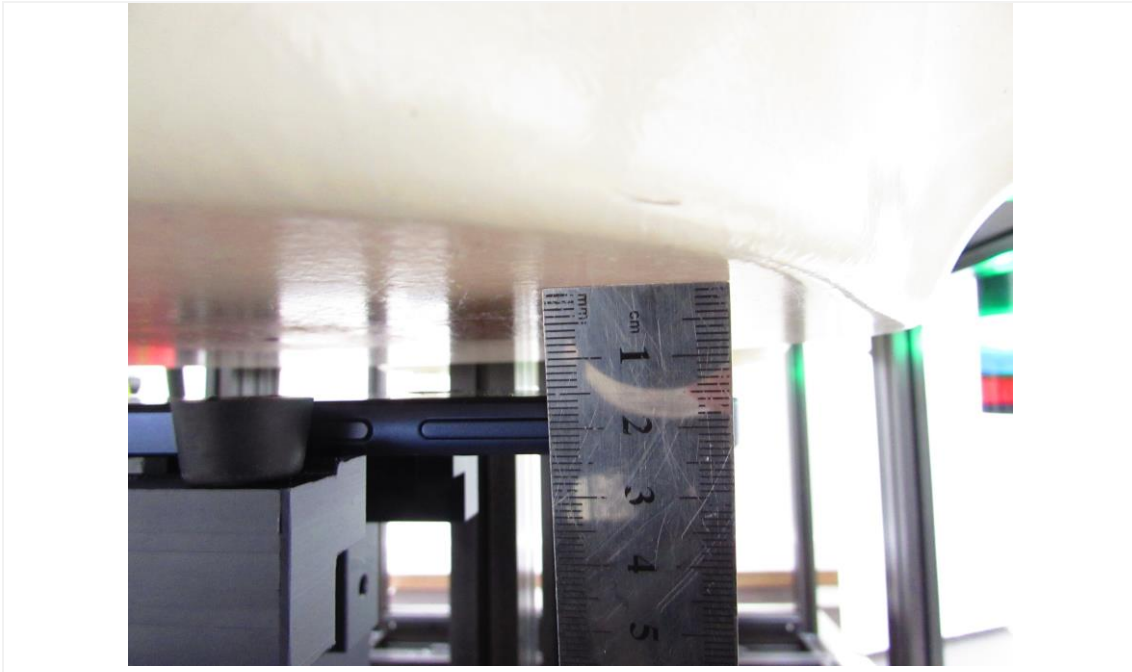


Distance of 16 mm from the EUT



Distance of 0 mm from the EUT

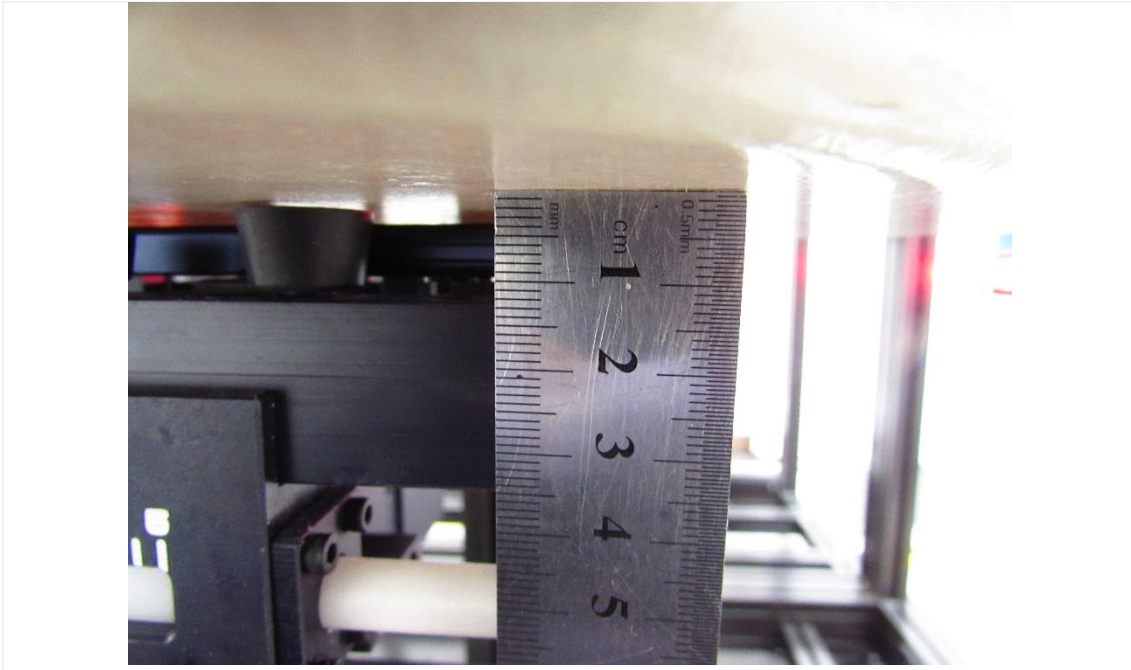
2.3 Body Front



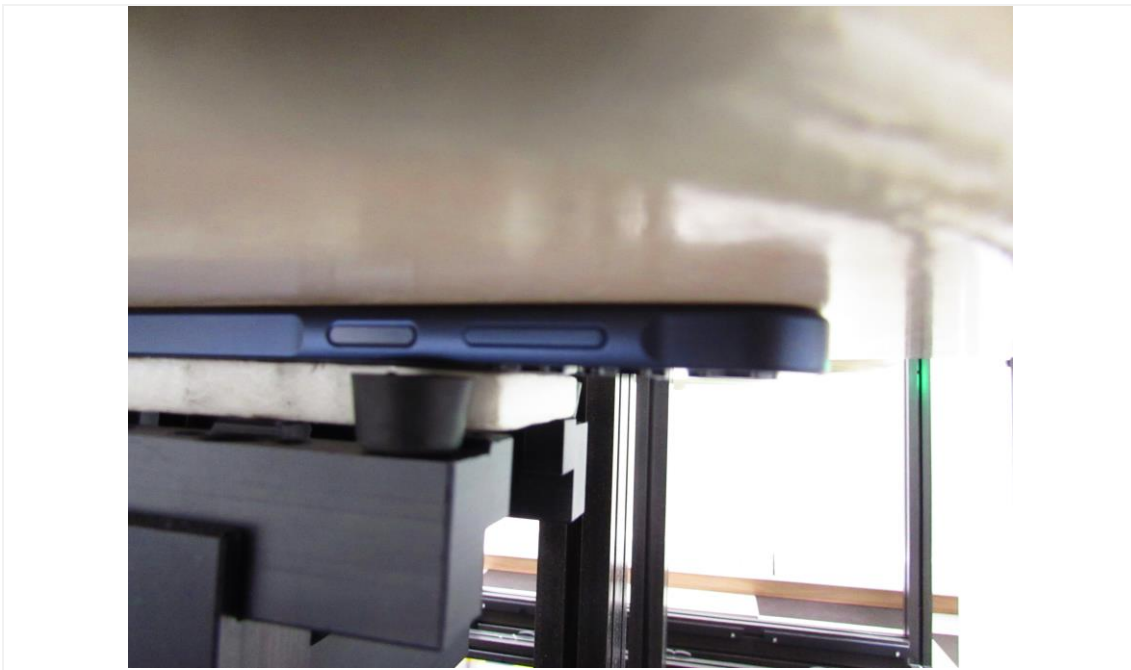
Distance of 15 mm from the EUT



Distance of 10 mm from the EUT

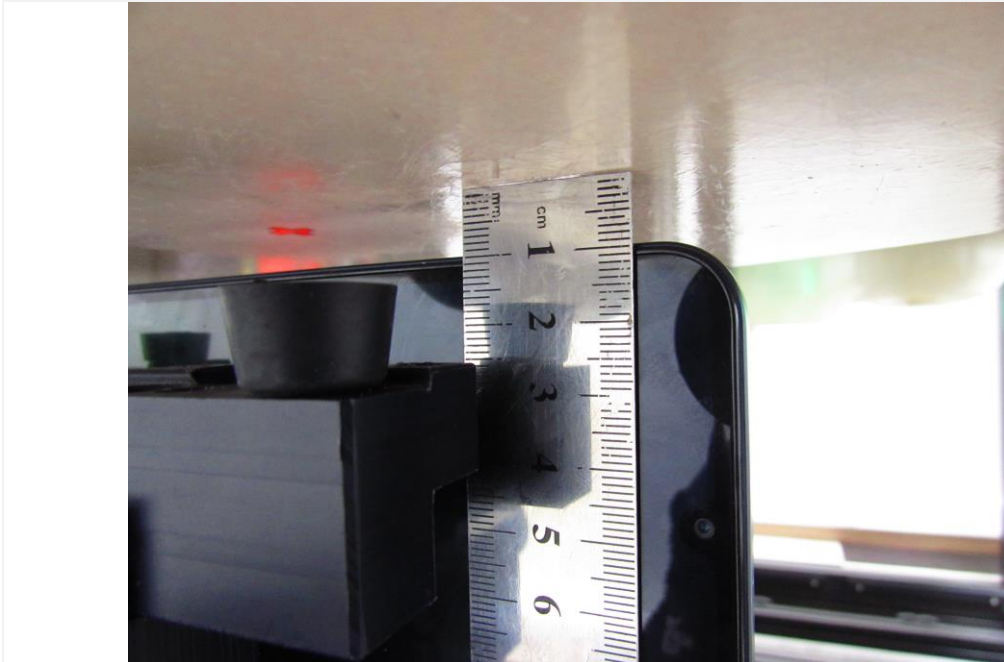


Distance of 4 mm from the EUT

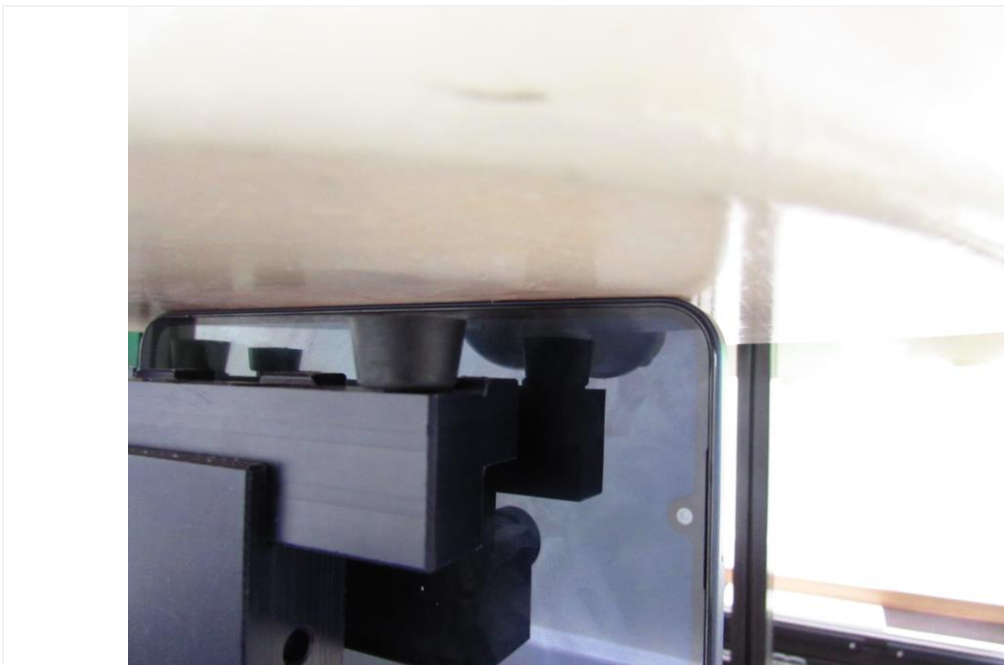


Distance of 0 mm from the EUT

2.4 Body Left



Distance of 10 mm from the EUT



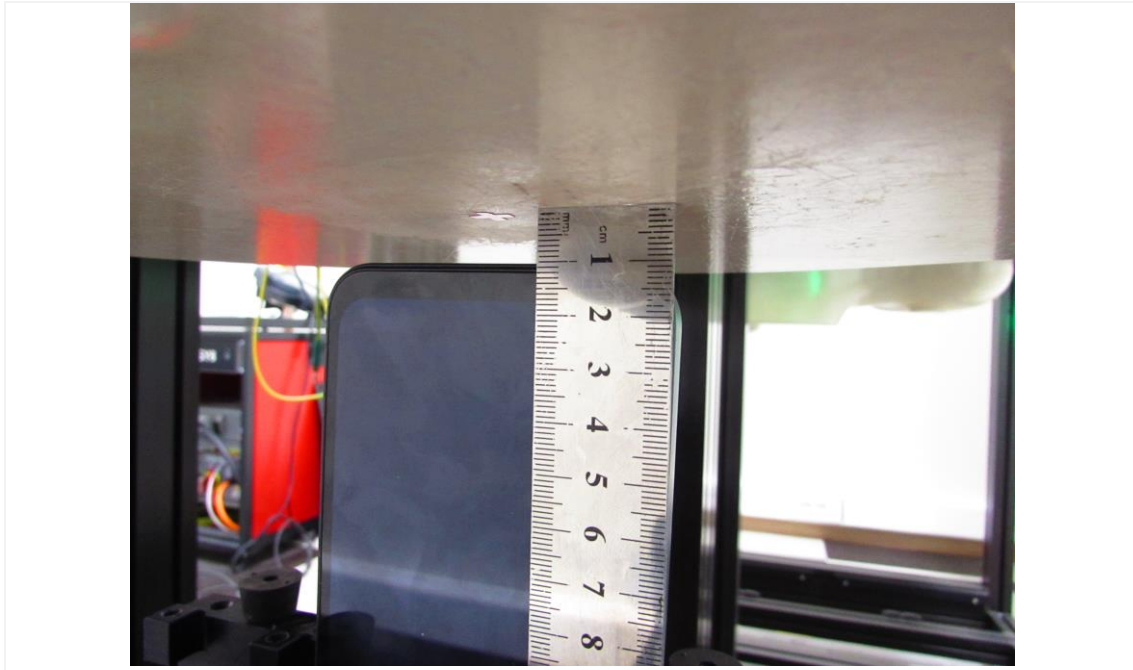
Distance of 0 mm from the EUT

2.5 Body Top



Distance of 10 mm from the EUT

2.6 Body Bottom



Distance of 10 mm from the EUT



Distance of 12 mm from the EUT



Distance of 0 mm from the EUT