

## Appendix D. SAR Test Setup Photos

### Body Exposure Condition



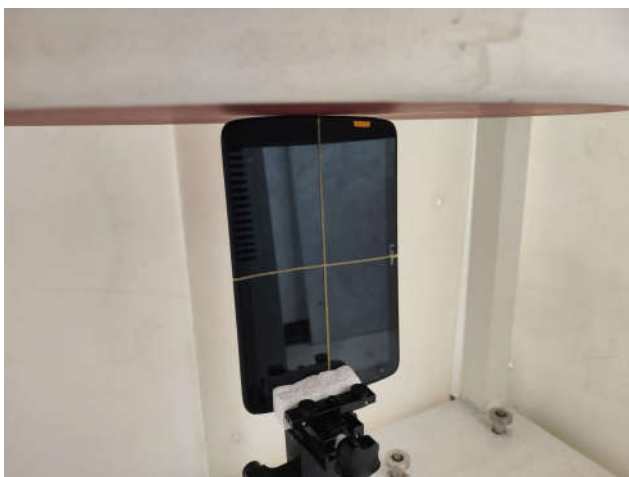
Bottom Face, Test Separation 0 mm



Edge1, Test Separation 0 mm



Edge2, Test Separation 0 mm



Edge3, Test Separation 0 mm



Edge4, Test Separation 0 mm



**Bottom Face, Test Separation 15 mm(Sensor off)**



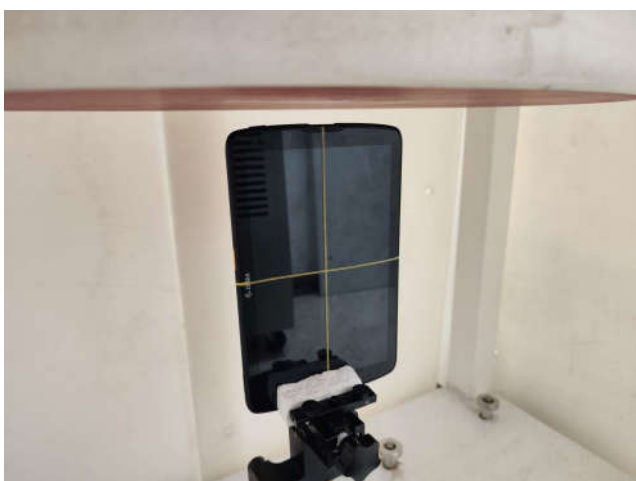
**Bottom Face, Test Separation 17mm(Sensor off)**



**Bottom Face, Test Separation 18 mm(Sensor off)**



**Bottom Face, Test Separation 14 mm(Sensor off)**



**Edge1, Test Separation 14 mm(Sensor off)**



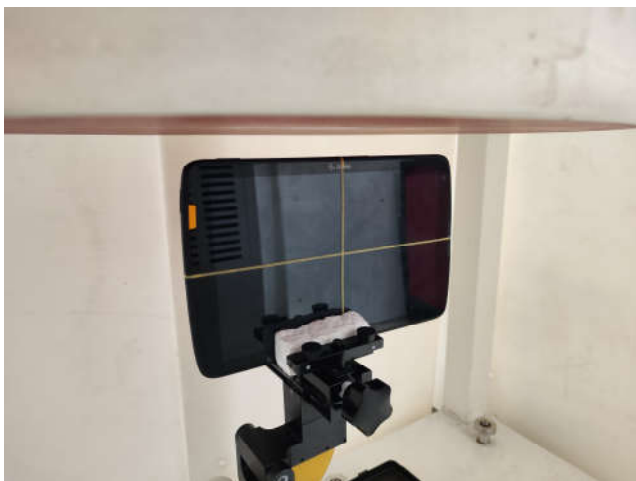
**Edge1, Test Separation 2 mm(Sensor off)**



**Edge4, Test Separation 17 mm(Sensor off)**

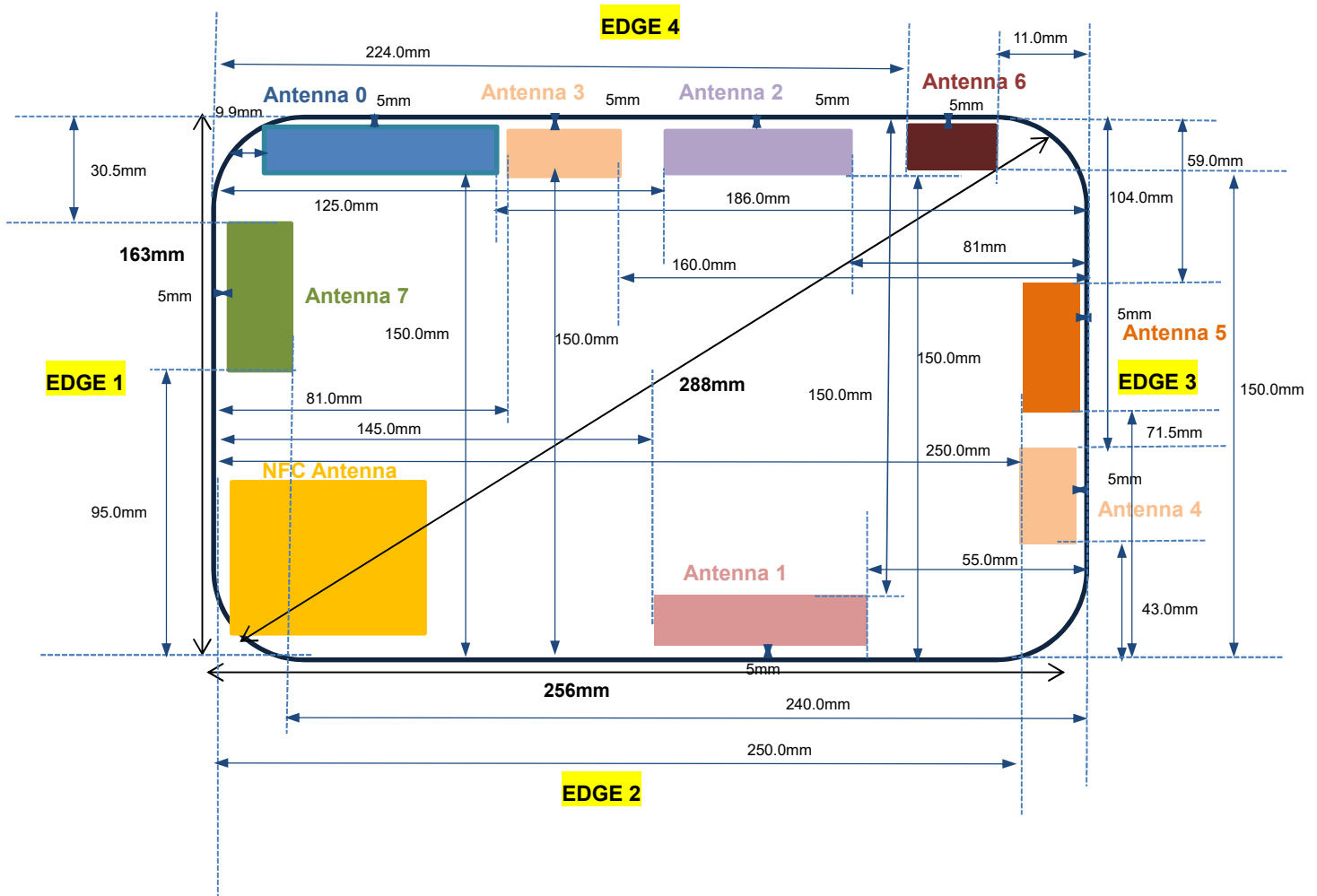


**Edge4, Test Separation 15 mm(Sensor off)**



**Edge4, Test Separation 19 mm(Sensor off)**

## Antenna Location



## Bottom Face

| Antenna   | Support Band                                                                                                |
|-----------|-------------------------------------------------------------------------------------------------------------|
| Antenna 0 | GSM: 850/1900<TX/RX><br>WCDMA: B2/4/5<TX/RX><br>LTE: B2/4/5/7/17/66/38<TX/RX><br>5G NR: n2/5/7/66/38<TX/RX> |
| Antenna 1 | 5G NR: n41/77/78 <RX>                                                                                       |
| Antenna 2 | LTE: B2/5/7/41<TX/RX><br>5G NR: n7/41<TX/RX>                                                                |
| Antenna 3 | LTE: B42 <TX/RX><br>5G NR: n77/78 <TX/RX>                                                                   |
| Antenna 4 | 5G NR: n41/77/78 <RX>                                                                                       |
| Antenna 5 | 5G NR: n41/77/78 <RX>                                                                                       |
| Antenna 6 | WLAN 2.4GHz/5GHz/Bluetooth chain 0<TX/RX>                                                                   |
| Antenna 7 | WLAN 2.4GHz/5GHz chain 1<TX/RX>                                                                             |
| Antenna 9 | NFC<TX/RX>                                                                                                  |

Note:

1. LTE Band 2/5/7 Ant 2 only for EN-DC combination.
2. 5G NR n41/77/78 ant 1/4/5 supports SRS (Sounding Reference Signal) functionality.