

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 16 mm(Sensor off)



Bottom Face, Test Separation 17 mm(Sensor off)



Bottom Face, Test Separation 18 mm(Sensor off)



Edge1, Test Separation 2 mm(Sensor off)



Edge1, Test Separation 10 mm(Sensor off)



Edge4, Test Separation 13 mm(Sensor off)

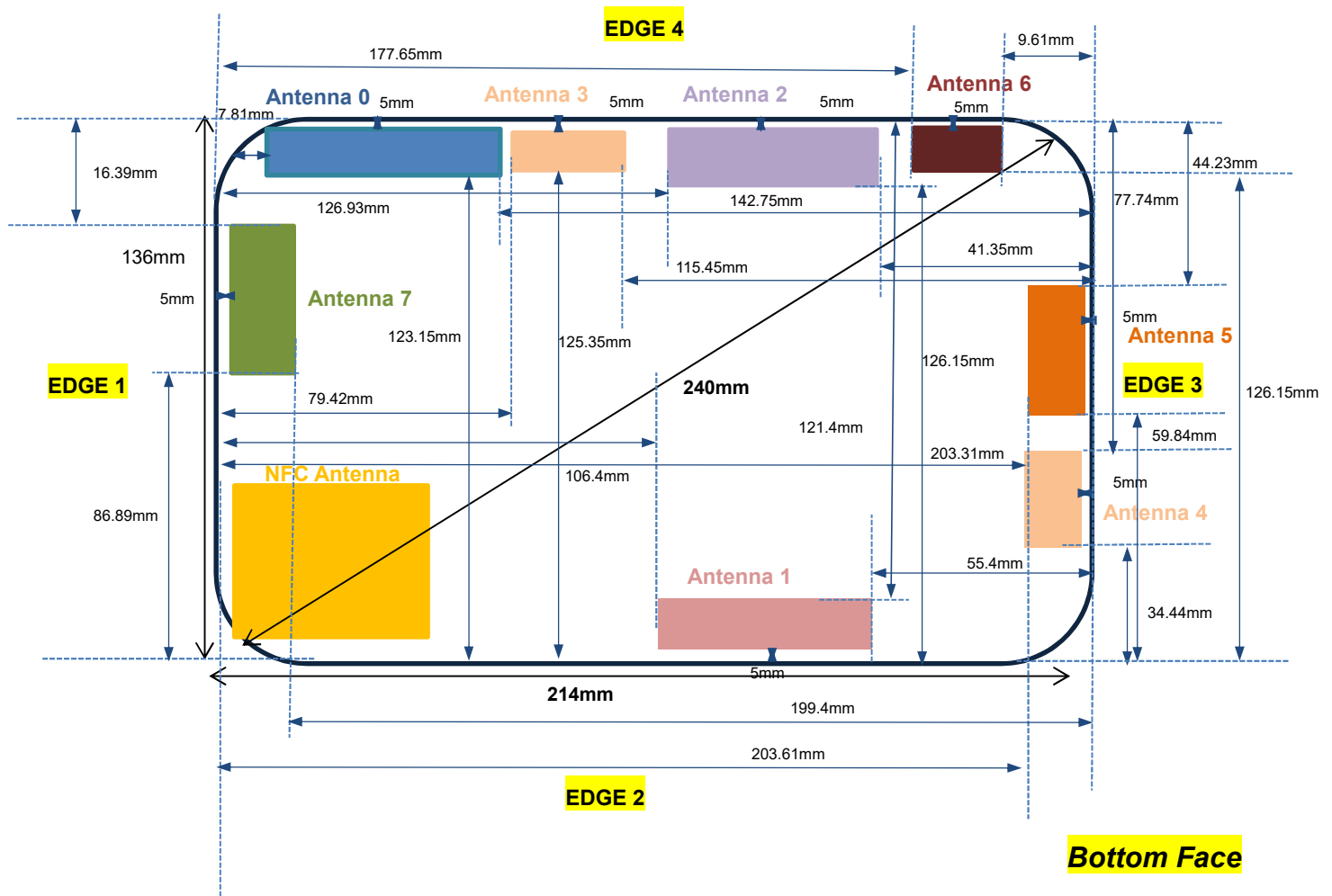


Edge4, Test Separation 17 mm(Sensor off)



Edge4, Test Separation 20 mm(Sensor off)

Antenna Location



Antenna	Support Band
Antenna 0	LTE: B2/4/5/7/12/13/14/17/25/26/66/71/38<TX/RX> 5G NR: n2/5/7/12/13/14/25/66/71<TX/RX>
Antenna 1	5G NR: n41/77/78 <RX>
Antenna 2	LTE: B2/5/7/66/41<TX/RX> 5G NR: n2/5/7/25/66/38/41<TX/RX>
Antenna 3	LTE: B48 <TX/RX> 5G NR: n48/77/78 <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 2/5/7/66 Ant 2 only for EN-DC combination.
2. 5G NR n41/77/78 ant 1/4/5 supports SRS (Sounding Reference Signal) functionality.