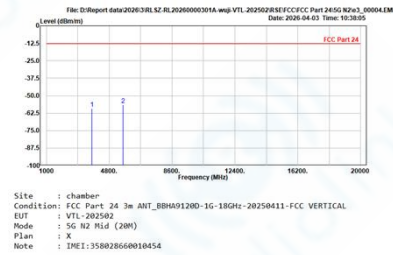
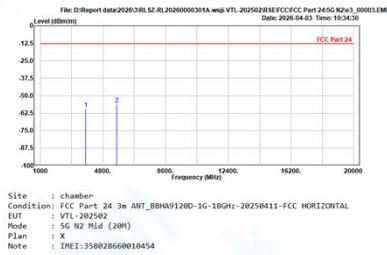


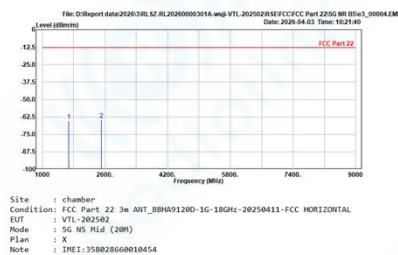
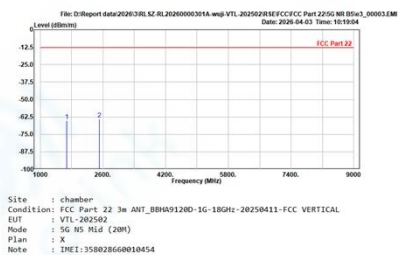
Appendix D Field Strength of Spurious Radition-5G

For 5G NR:

5G N2



5G N5

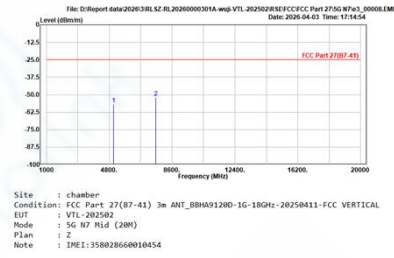
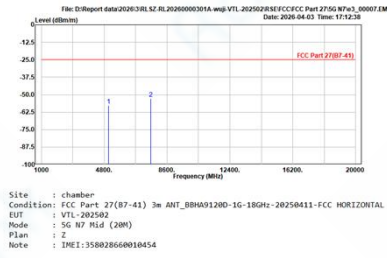


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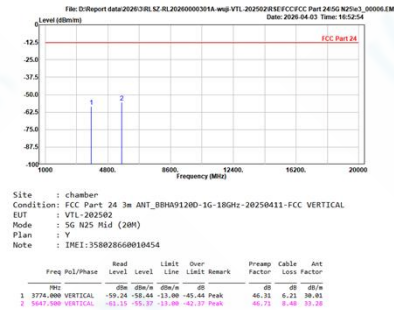
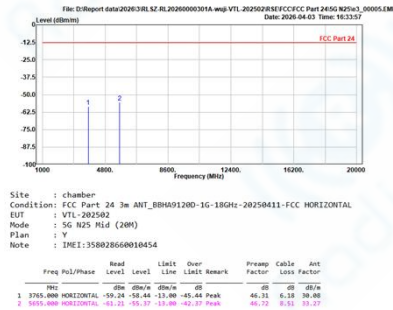
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5G N7



5G N25

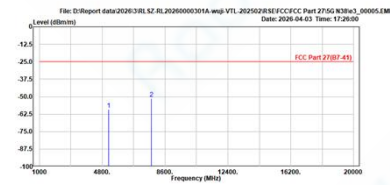


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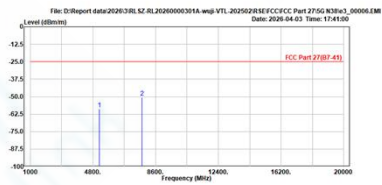
Tel: +86 0755 23080694

5G N38



Site : chamber
Condition: FCC Part 27(87-41) 3m ANT_BBHA01200-1G-18GHz-20250411-FCC HORIZONTAL
EUT : VTL-202502
Mode : 5G N38 Mid (20M)
Plan : Y
Note : IMEI:358028660010454

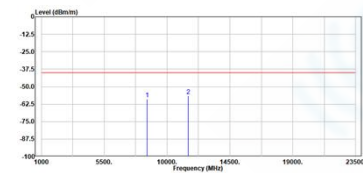
Freq	Pol/Phase	Read Level	Limit Level	Over Level	Remark	Preamp Factor	Cable Loss Factor	Ant Loss Factor
1	5170.000 HORIZONTAL	-62.74	-59.18	-25.00	-34.58 Peak	46.63	7.47	33.79
2	7785.000 HORIZONTAL	-64.32	-51.19	-25.00	-26.34 Peak	47.19	11.78	36.78



Site : chamber
Condition: FCC Part 27(87-41) 3m ANT_BBHA01200-1G-18GHz-20250411-FCC VERTICAL
EUT : VTL-202502
Mode : 5G N38 Mid (20M)
Plan : Y
Note : IMEI:358028660010454

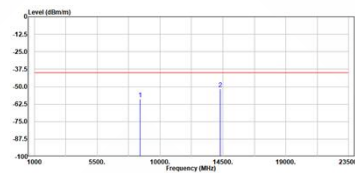
Freq	Pol/Phase	Read Level	Limit Level	Over Level	Remark	Preamp Factor	Cable Loss Factor	Ant Loss Factor
1	5170.000 VERTICAL	-62.74	-59.18	-25.00	-34.58 Peak	46.64	7.44	32.72
2	7785.000 VERTICAL	-62.19	-50.53	-25.00	-25.93 Peak	47.19	11.78	36.78

5G N40



Site : chamber
Condition: 3m HORIZONTAL
EUT : VTL-202502
Mode : 5G N40 Mid
Plan : X
Note : IMEI:358028660010454

Freq	Pol/Phase	Read Level	Limit Level	Over Level	Remark	Preamp Factor	Cable Loss Factor	Ant Loss Factor
1	8568.000 HORIZONTAL	-49.29	-58.96	-49.00	-18.96 Peak	61.56	13.66	38.22
2	8568.000 HORIZONTAL	-51.17	-56.43	-49.00	-16.63 Peak	61.56	13.66	38.22



Site : chamber
Condition: 3m VERTICAL
EUT : VTL-202502
Mode : 5G N40 Mid
Plan : X
Note : IMEI:358028660010454

Freq	Pol/Phase	Read Level	Limit Level	Over Level	Remark	Preamp Factor	Cable Loss Factor	Ant Loss Factor
1	8568.000 VERTICAL	-49.29	-58.97	-49.00	-18.97 Peak	61.56	13.66	38.22
2	8568.000 VERTICAL	-51.48	-51.77	-49.00	-21.77 Peak	61.56	13.79	40.78

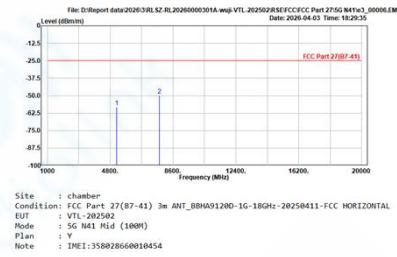
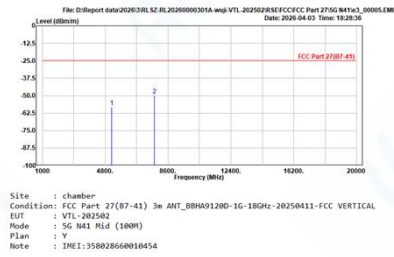


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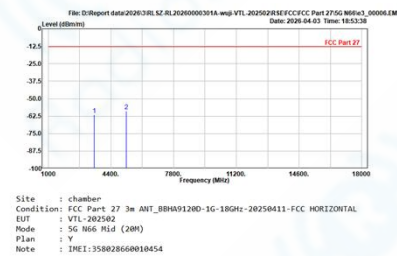
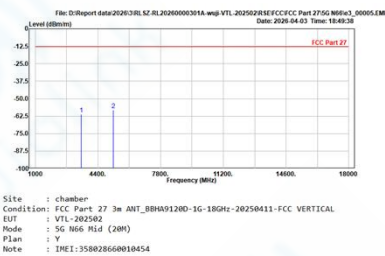
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5G N41



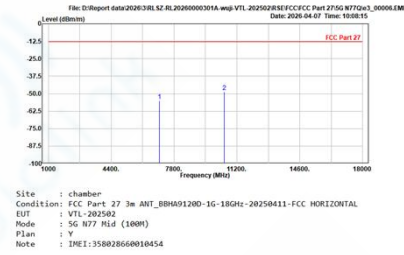
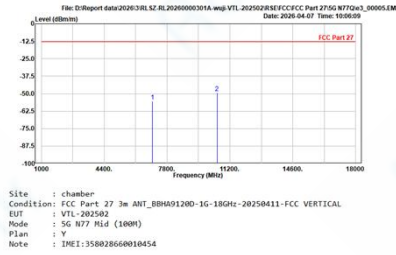
5G N66



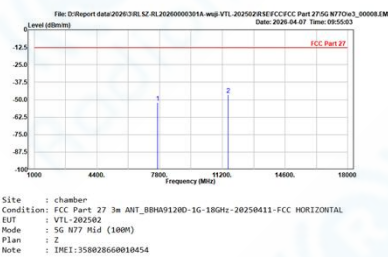
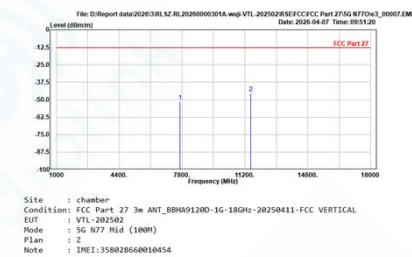
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5G N77 (3450M~3550M)



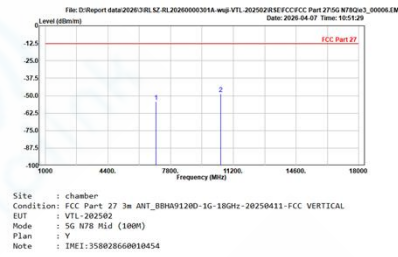
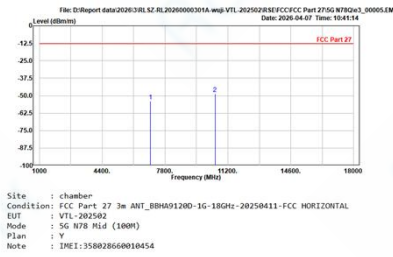
5G N77 (3700M~3980M)



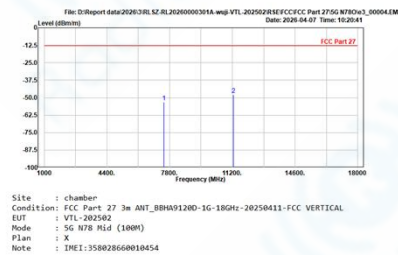
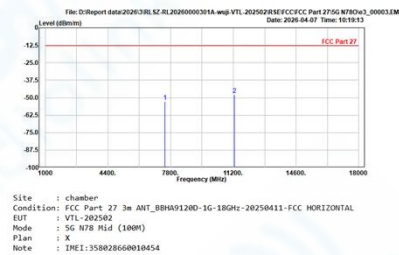
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5G N78 (3450M~3550M)



5G N78 (3700M~3800M)



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- End of the Report -



Radiolink Testing (Shenzhen) Co., Ltd.

Room 103, Building B, Jinghang Industrial Park, Area 71, Xingdong Community, Xin'an Subdistrict, Bao'an District,
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Tel: +86 0755 23080694