

Appendix C. Co-location

FCC ID: MQ4NBG6503P Page No. : C1 of C3

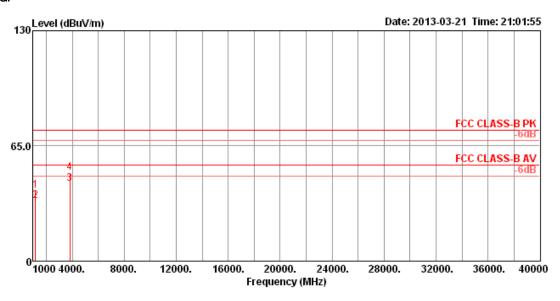




1. Results of Radiated Emissions for Co-located

Temperature	25.6℃	Humidity	56%
Test Engineer	Andre Zhuo	Configurations	2.4G + 5G Normal Link

Horizontal



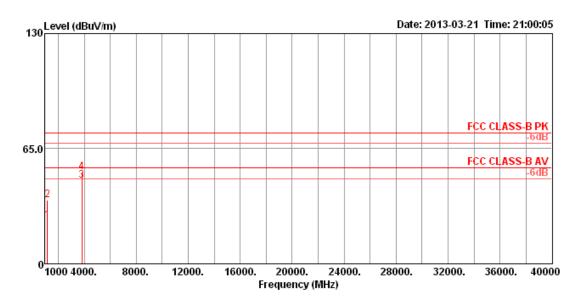
	Freq	Level						Preamp Factor		T/Pos	Pol/Phase	Remark
	MHz	dBu\∕/m	dBu\//m	dB	dBu∨	dB	dB/m	dB	cm	deg		
1	1159.73	40.01	74.00	-33.99	51.13	2.47	24.26	37.85	100	143	HORIZONTAL	Peak
2	1160.04	34.07	54.00	-19.93	45.19	2.47	24.26	37.85	100	143	HORIZONTAL	Average
3 рр	3804.22	43.63	54.00	-10.37	43.14	4.83	31.39	35.73	100	297	HORIZONTAL	Average
4 pk	3804.51	49.71	74.00	-24.29	49.22	4.83	31.39	35.73	100	297	HORIZONTAL	Peak

FCC ID: MQ4NBG6503P Page No. : C2 of C3





Vertial



	Freq	Level		0ver Limit						T/Pos Pol/Phase	Remark
-	MHz	dBu√/m	dBu√/m	dB	dBu∨	dB	dB/m	dB	cm	deg	
1	1160.02 1160.12								100 100	360 VERTICAL 360 VERTICAL	Average Peak
	3804.54	47.25	54.00	-6.75	46.76	4.83	31.39	35.73	103	114 VERTICAL	Average
 4 pk	3804.72	51.83	74.00	-22.17	51.34	4.83	31.39	35.73	103	114 VERTICAL	Peak

FCC ID: MQ4NBG6503P Page No. : C3 of C3