

Appendix C. Co-location

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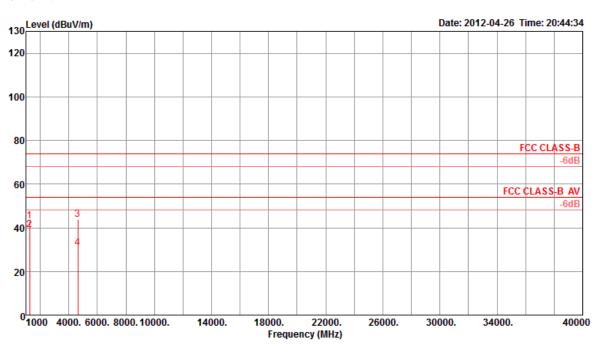




1. Results of Radiated Emissions for Co-located

Temperature	25 ℃	Humidity	65%					
Test Engineer	Pohort Chang	Configurations	Radio 1 (2.4G)+ Ant. 3 +					
	Robert Chang	Configurations	Radio 2 (5G)+ Ant. 8 + Adapter					
Channel	11b:CH1 & 11a:CH36	Transmit mayor	11b Setting : 24					
	TID: CHI & TIG: CH36	Transmit power	11a Setting : 24					
Data Rate	11b:1Mbps & 11a:6Mbps							

Horizontal



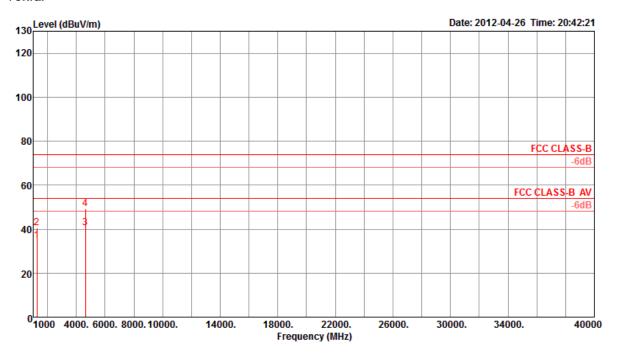
	Freq	Level	Limit Line		Read Level				T/Pos	A/Pos	Remark	Pol/Phase
-	MHz	$\overline{dBuV/m}$	$\overline{dBuV/m}$	——dB	dBu∀	dB	dB	dB/m	deg	Cm		
1 2 a 3 p 4	1249.96 1249.99 4639.99 4640.03	38.97 43.86	54.00 74.00	-15.03 -30.14	47.85 43.44	4.00	35.47 35.66	24.58 32.08	134 134 165 165	145 100	Peak Average Peak Average	HORIZONTAL HORIZONTAL HORIZONTAL HORIZONTAL

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Vertial



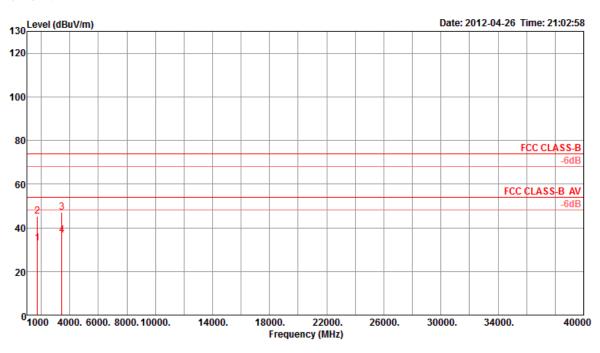
	Freq	Level	Limi t Line				PreampA Factor		T/Pos	A/Pos	Remark	Pol/Phase	
-	MHz	$\overline{dBuV/m}$	$\overline{dBuV/m}$	dB	dBuV	dB	dB	dB/m	deg	Cm			
$\frac{1}{2}$	1249.99 1250.02			-19.40 -33.55			35.47 35.47		242 242		Average Peak	VERTICAL VERTICAL	
3 a	4639.93	40.49	54.00	-13.51	40.07	4.00	35.66	32.08	3	111	Average	VERTICAL	
4 p	4640.08	49.14	74.00	-24.86	48.72	4.00	35.66	32.08	3		Peak	VERTICAL	

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Temperature	25 ℃	Humidity	65%					
Test Engineer	Pohort Chana	Configurations	Radio 1 (2.4G) + Ant. 3 +					
	Robert Chang	Configurations	USB Dongle (5G)					
Channel	11h - CH1 0 11m - CH2/	Transmit marray	11b Setting : 24					
	11b : CH1 & 11a : CH36	Transmit power	11a Setting : 24					
Data Rate	11b:1Mbps&11a:6Mbps							

Horizontal



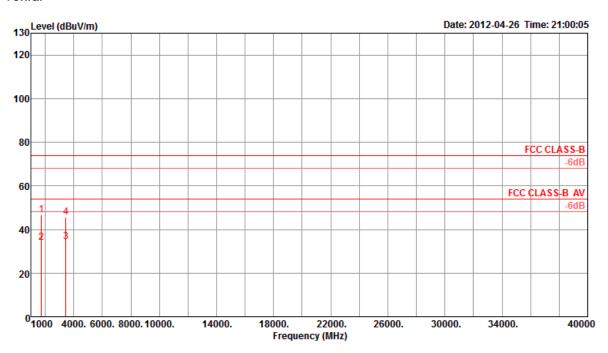
	Freq	Level	Limi t Line	Over Limit				intenna Factor	T/Pos	A/Pos	Remark	Pol/Phase
-	MHz	$\overline{d B u V/m}$	$\overline{dBuV/m}$	dB	dBu∀	dB	——dB	dB/m	deg	Cm		_
3 р	1727.72 1732.20 3453.39 3453.41	45.09 47.18	74.00 74.00	-28.91 -26.82	50.85 48.26	2.42 2.42 3.53 3.53	35.08 34.89	26.90 30.28	131 131 156 156	104 112	Average Peak Peak Average	HORIZONTAL HORIZONTAL HORIZONTAL HORIZONTAL

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Vertial



	Freq	Level	Limi t Line					intenna Factor	T/Pos	A/Pos	Remark	Pol/Phase
-	MHz	$\overline{dBuV/m}$	$\overline{dBuV/m}$	dB	dBuV	dB	dB	dB/m	deg	Cm		
2 a	1727.56 1727.64 3453.38 3453.44	34.12 34.51	54.00 54.00	-19.88 -19.49	39.88 35.59	3.53	35.08 34.89	26.90 30.28	217 217 127 127	100 100	Peak Average Average Peak	VERTICAL VERTICAL VERTICAL VERTICAL

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