

Radiated Spurious Emissions - 50MHz

Low Channel_1RB (Horizontal)



Low Channel_1RB (Vertical)



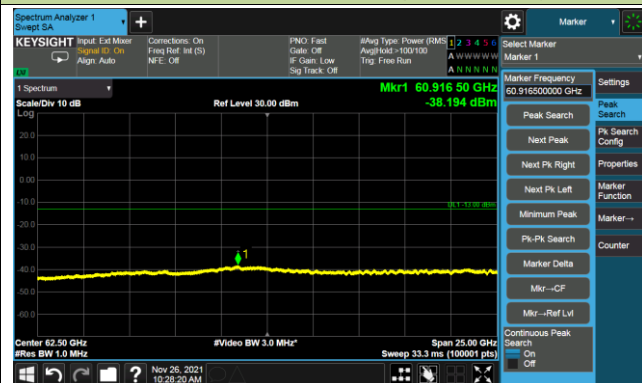
Low Channel_Full RB (Horizontal)



Low Channel_Full RB (Vertical)



Middle Channel_1RB (Horizontal)



Middle Channel_1RB (Vertical)

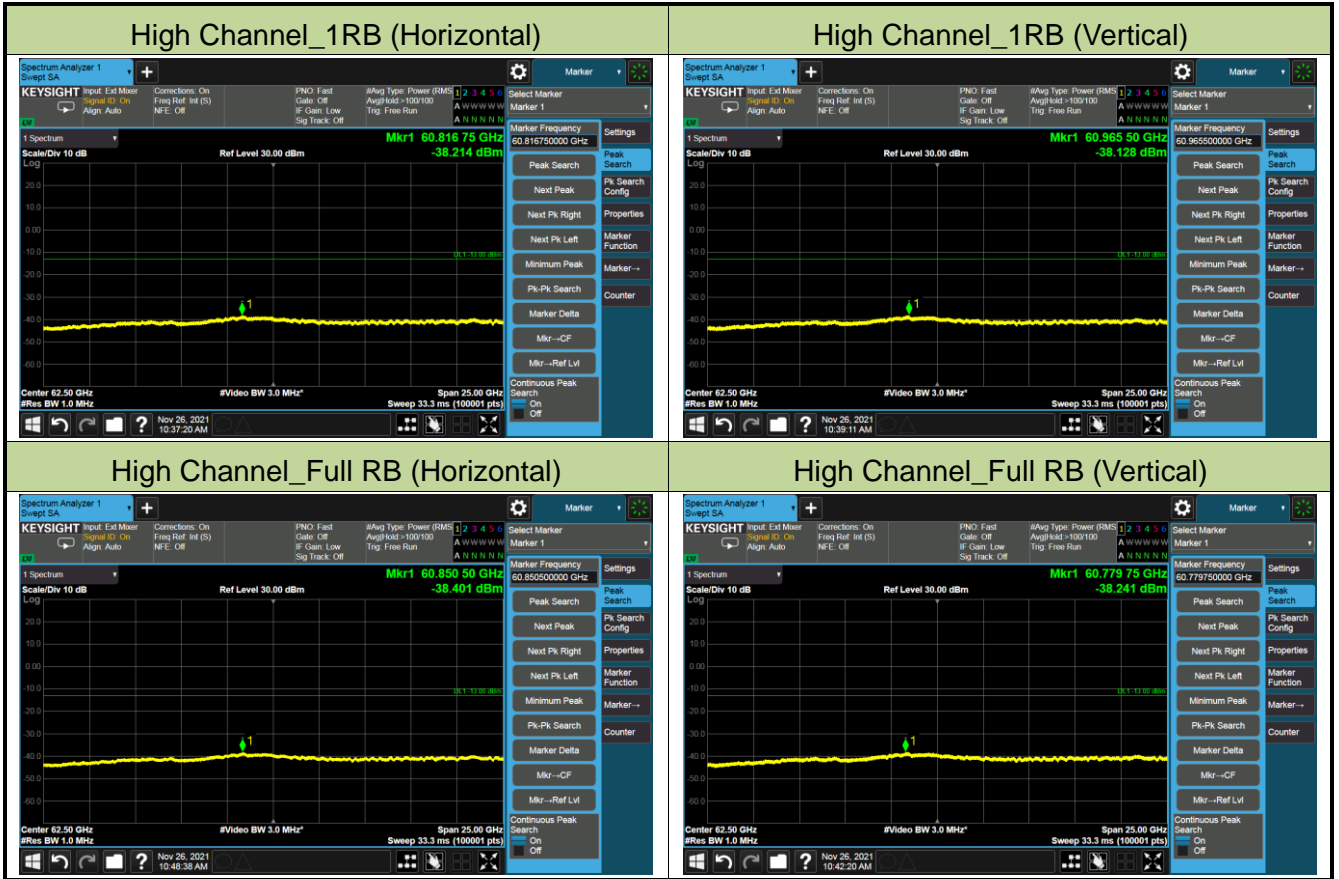


Middle Channel_Full RB (Horizontal)



Middle Channel_Full RB (Vertical)





Radiated Spurious Emissions - 100MHz

Low Channel_1RB (Horizontal)



Low Channel_1RB (Vertical)



Low Channel_Full RB (Horizontal)



Low Channel_Full RB (Vertical)



Middle Channel_1RB (Horizontal)



Middle Channel_1RB (Vertical)

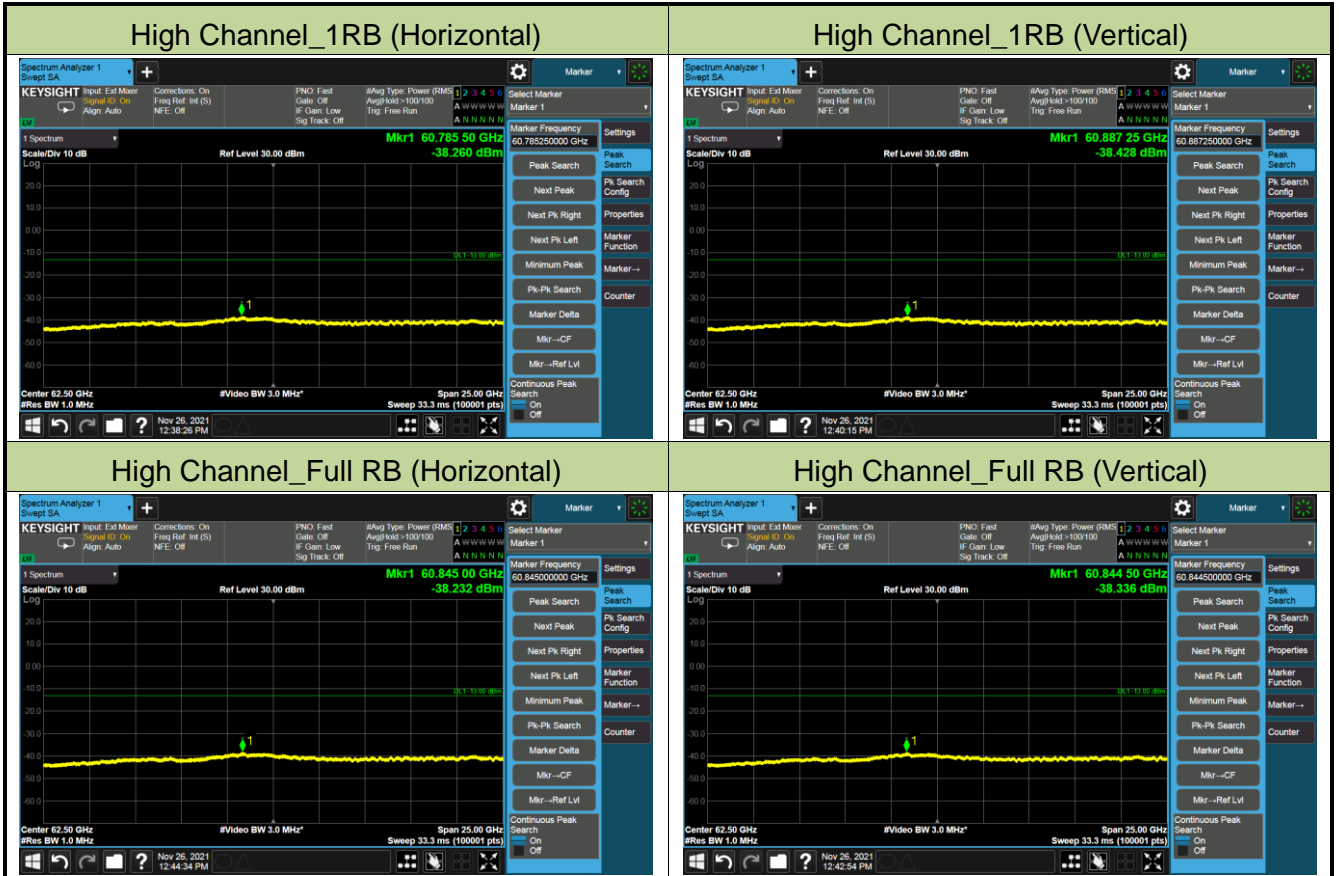


Middle Channel_Full RB (Horizontal)



Middle Channel_Full RB (Vertical)





Radiated Spurious Emissions - 200MHz

Low Channel_1RB (Horizontal)



Low Channel_1RB (Vertical)



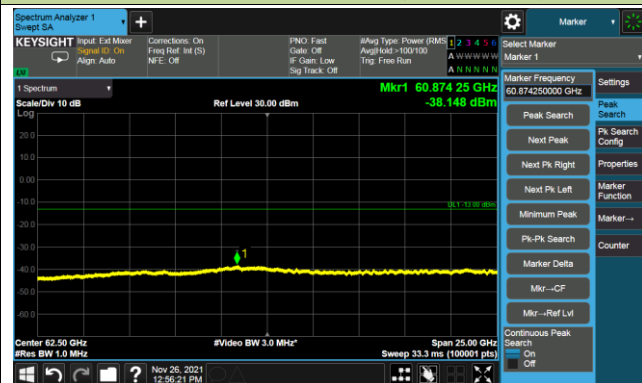
Low Channel_Full RB (Horizontal)



Low Channel_Full RB (Vertical)



Middle Channel_1RB (Horizontal)



Middle Channel_1RB (Vertical)

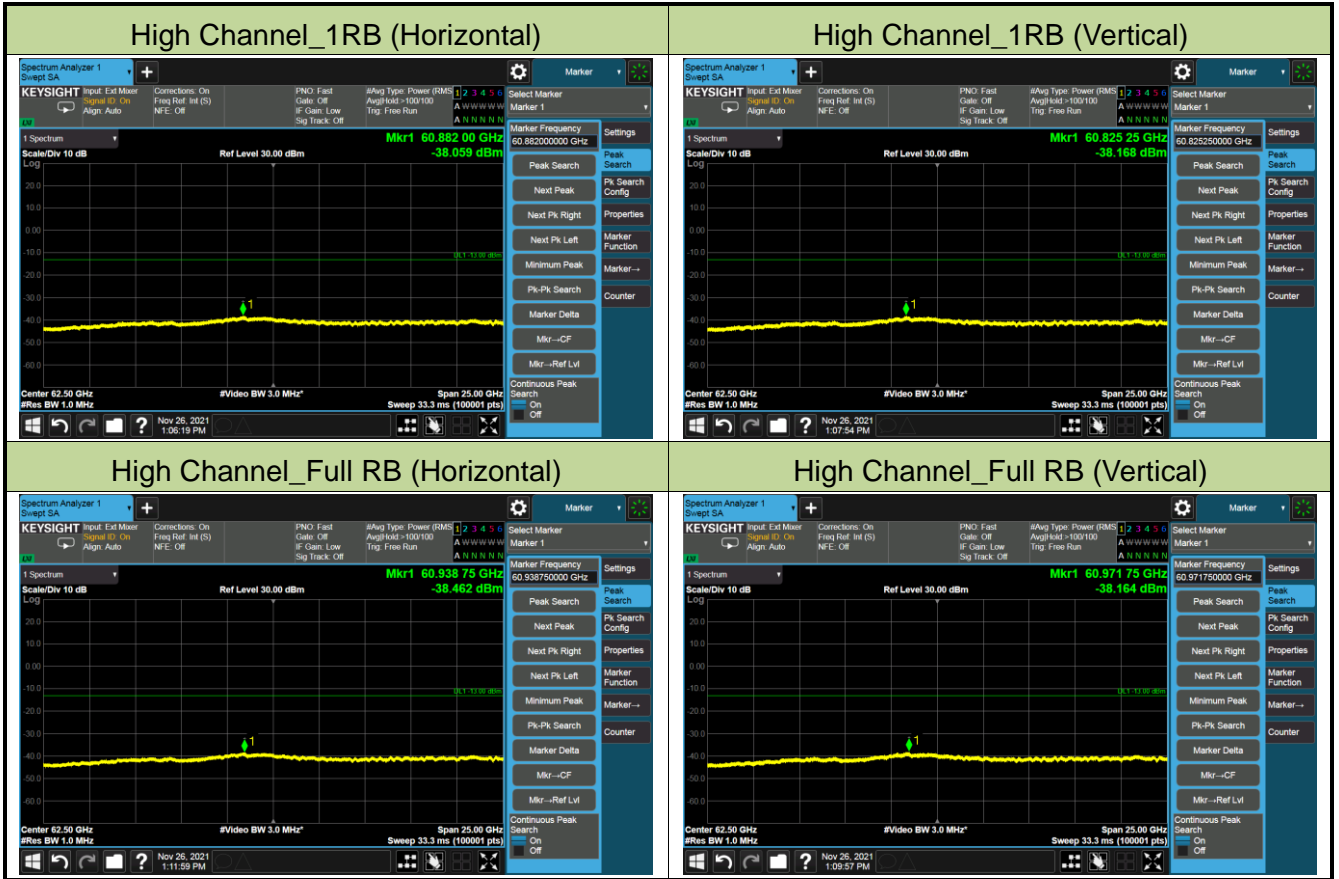


Middle Channel_Full RB (Horizontal)



Middle Channel_Full RB (Vertical)





Radiated Spurious Emissions - 400MHz

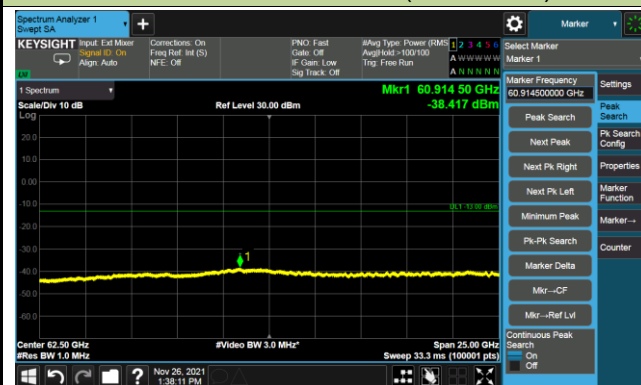
Low Channel_1RB (Horizontal)



Low Channel_1RB (Vertical)



Low Channel_Full RB (Horizontal)



Low Channel_Full RB (Vertical)



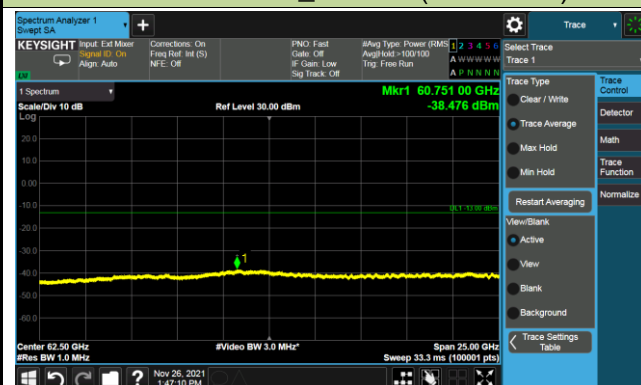
Middle Channel_1RB (Horizontal)



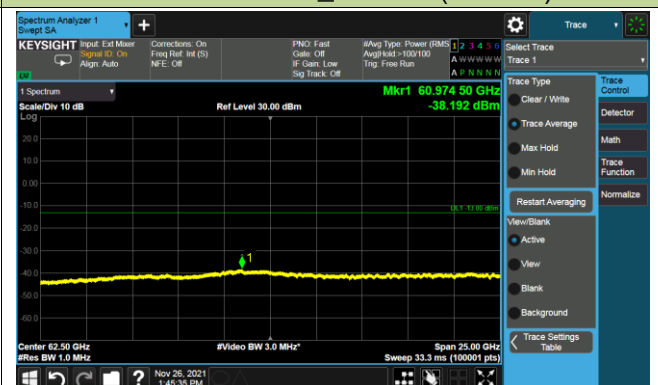
Middle Channel_1RB (Vertical)

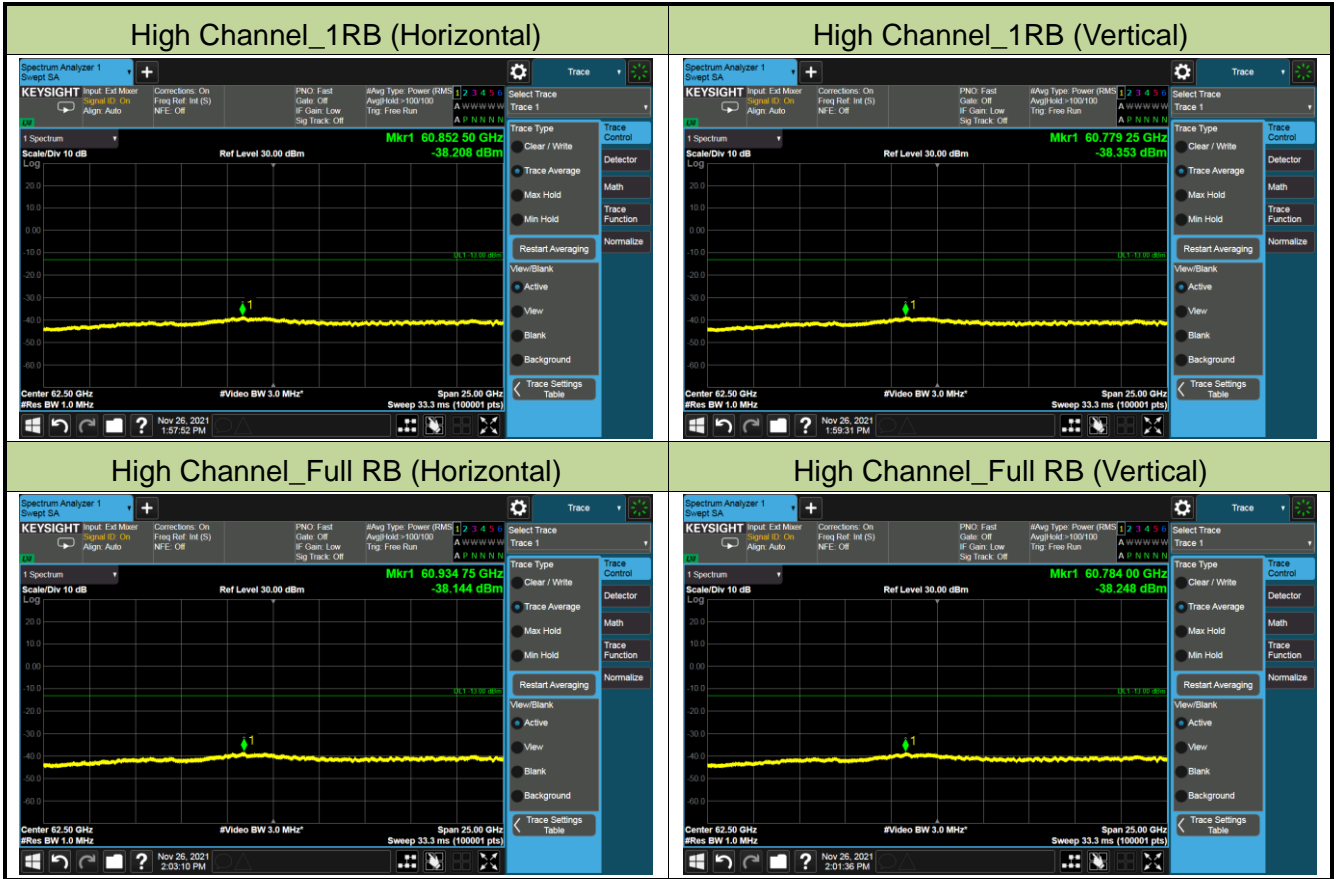


Middle Channel_Full RB (Horizontal)



Middle Channel_Full RB (Vertical)





Product	5G High Power mmWave Outdoor CPE	Test Site	SIP-AC2
Test Engineer	Allen Zou	Test Date	2021/11/26
Test Mode	n261_SISO Mode_Beam ID 63 (75 ~ 100GHz)		

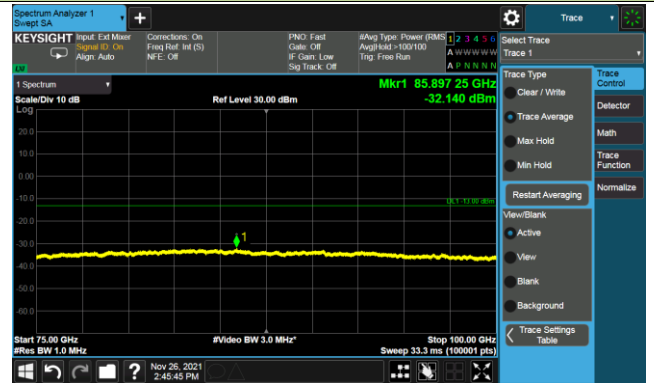
CH	BW (MHz)	RB	EIRP (dBm)		Limit (dBm)	Result
			H	V		
Low	50	1RB Left	-32.33	-32.14	≤ -13.00	Pass
		Full RB	-32.25	-31.99	≤ -13.00	Pass
Middle		1RB Left	-32.18	-32.28	≤ -13.00	Pass
		Full RB	-32.18	-32.14	≤ -13.00	Pass
High		1RB Right	-32.18	-32.31	≤ -13.00	Pass
		Full RB	-32.32	-32.14	≤ -13.00	Pass
Low	100	1RB Left	-32.13	-32.18	≤ -13.00	Pass
		Full RB	-32.31	-32.23	≤ -13.00	Pass
Middle		1RB Left	-32.27	-32.43	≤ -13.00	Pass
		Full RB	-32.32	-32.07	≤ -13.00	Pass
High		1RB Right	-32.29	-32.28	≤ -13.00	Pass
		Full RB	-32.13	-31.82	≤ -13.00	Pass
Low	200	1RB Left	-31.95	-32.25	≤ -13.00	Pass
		Full RB	-31.99	-32.15	≤ -13.00	Pass
Middle		1RB Left	-32.19	-32.10	≤ -13.00	Pass
		Full RB	-31.97	-32.17	≤ -13.00	Pass
High		1RB Right	-32.10	-32.18	≤ -13.00	Pass
		Full RB	-32.18	-32.21	≤ -13.00	Pass
Low	400	1RB Left	-32.07	-32.37	≤ -13.00	Pass
		Full RB	-32.06	-32.22	≤ -13.00	Pass
Middle		1RB Left	-32.00	-32.21	≤ -13.00	Pass
		Full RB	-32.08	-31.85	≤ -13.00	Pass
High		1RB Right	-32.11	-32.42	≤ -13.00	Pass
		Full RB	-32.11	-32.20	≤ -13.00	Pass

Radiated Spurious Emissions - 50MHz

Low Channel_1RB (Horizontal)



Low Channel_1RB (Vertical)



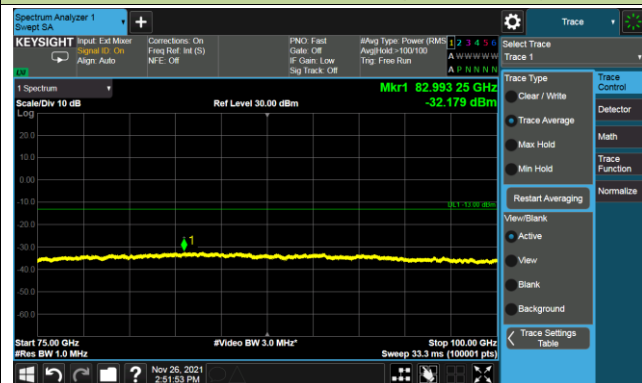
Low Channel_Full RB (Horizontal)



Low Channel_Full RB (Vertical)



Middle Channel_1RB (Horizontal)



Middle Channel_1RB (Vertical)

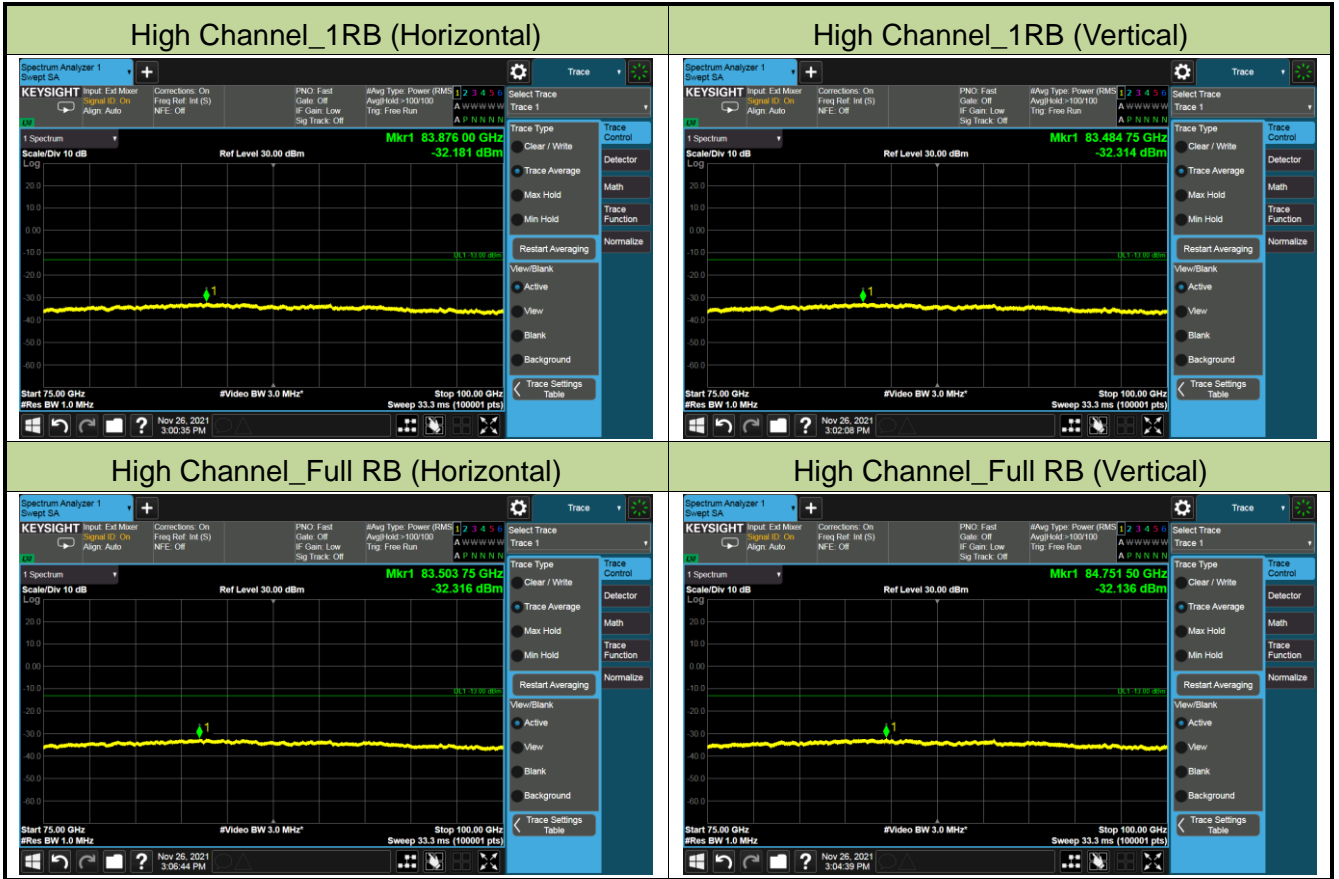


Middle Channel_Full RB (Horizontal)



Middle Channel_Full RB (Vertical)





Radiated Spurious Emissions - 100MHz

Low Channel_1RB (Horizontal)



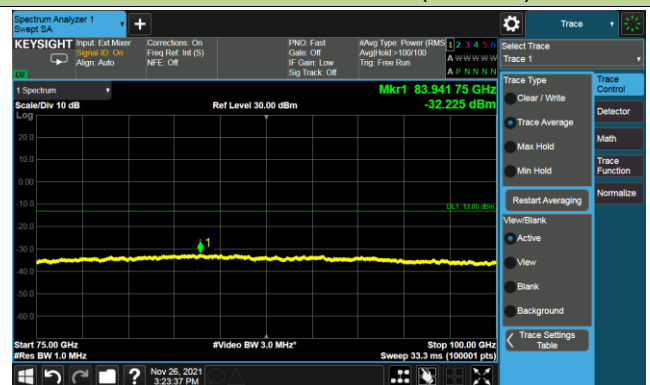
Low Channel_1RB (Vertical)



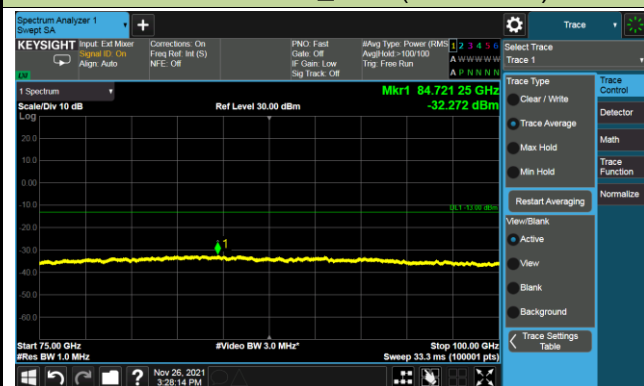
Low Channel_Full RB (Horizontal)



Low Channel_Full RB (Vertical)



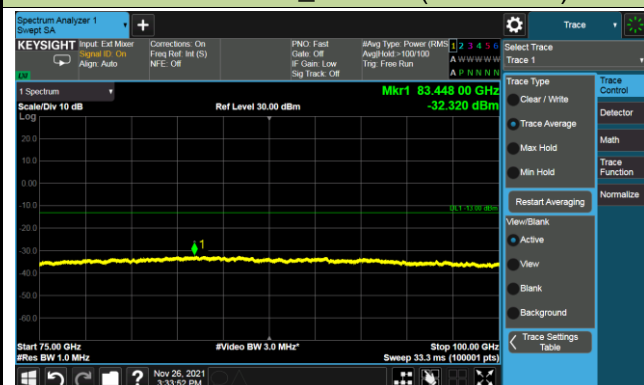
Middle Channel_1RB (Horizontal)



Middle Channel_1RB (Vertical)



Middle Channel_Full RB (Horizontal)



Middle Channel_Full RB (Vertical)

