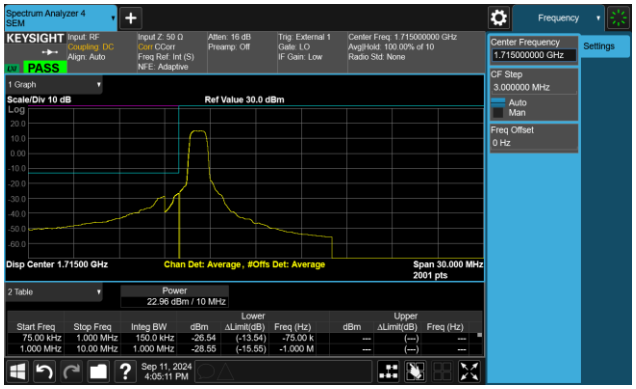
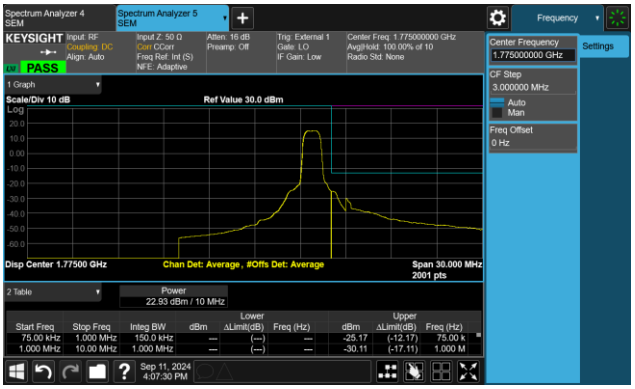
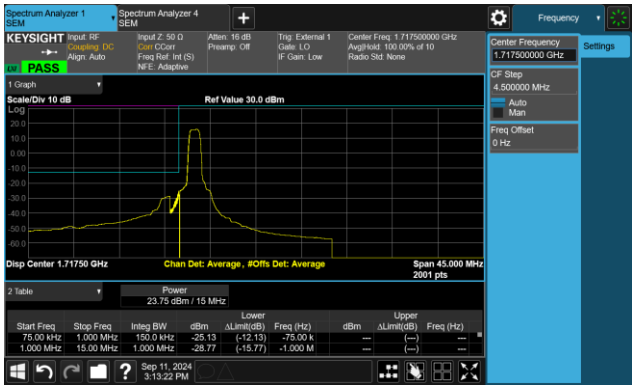
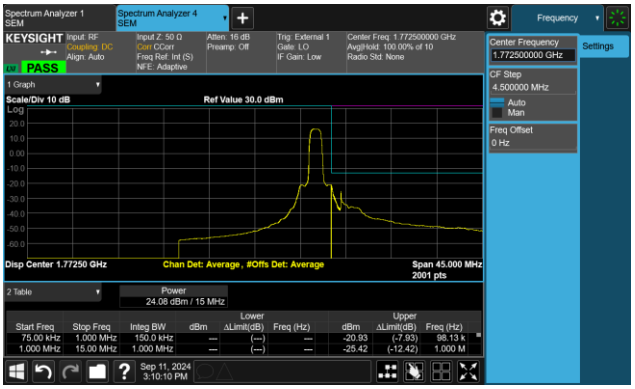
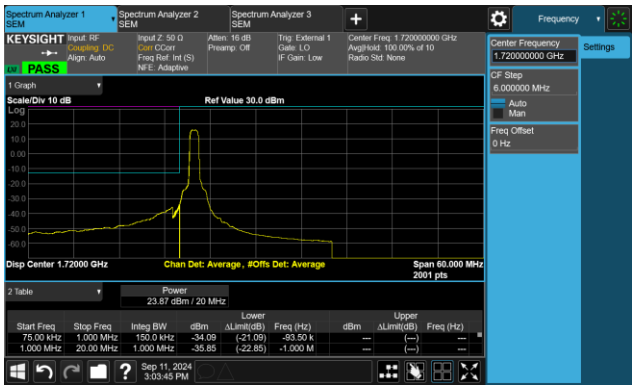
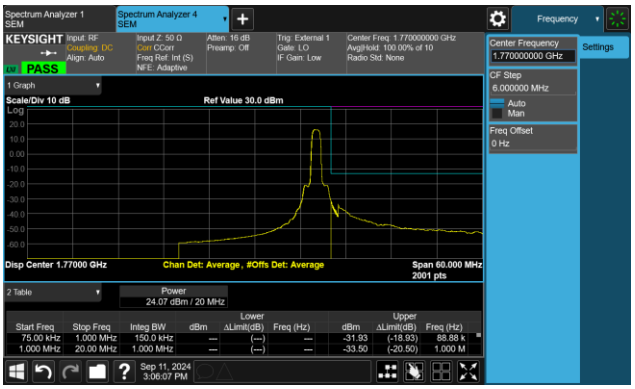
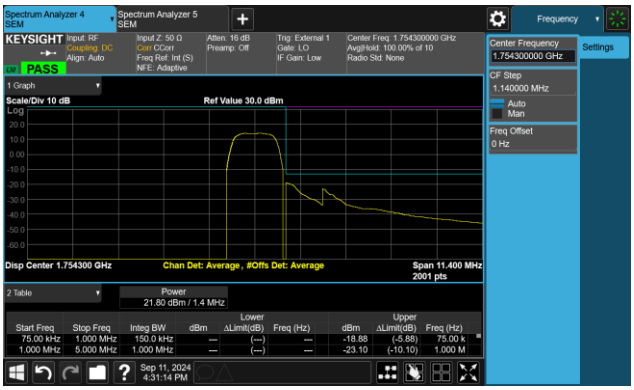
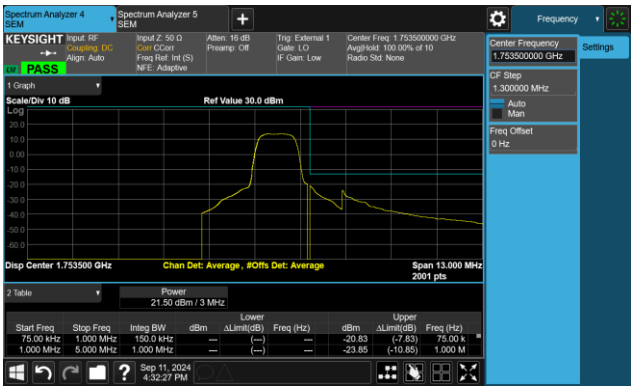
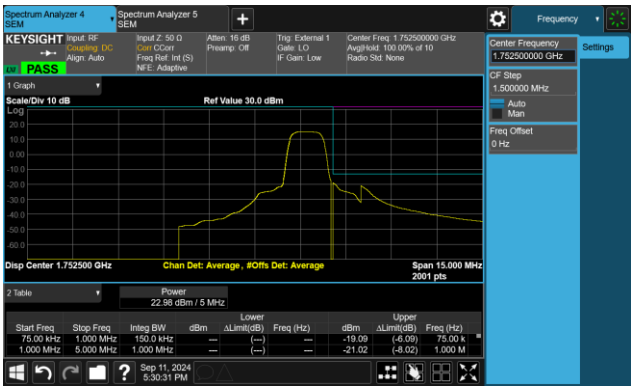
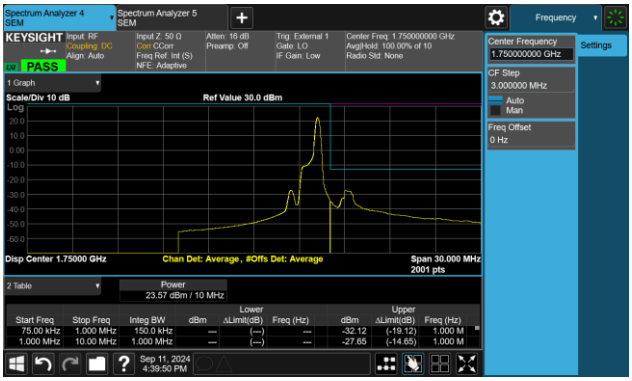
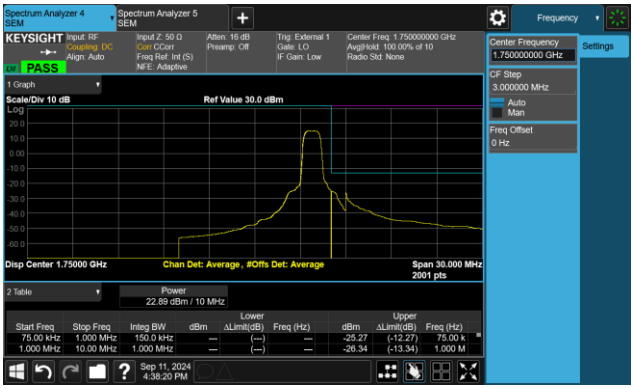
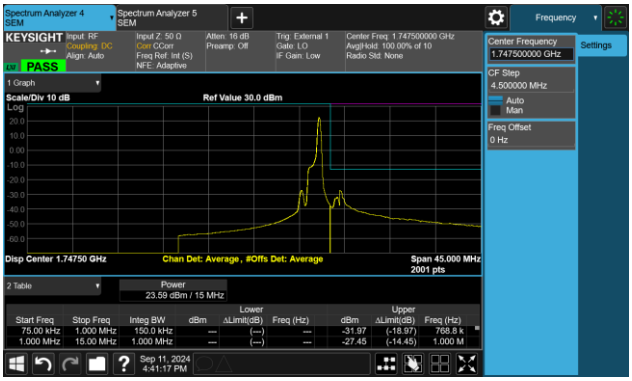
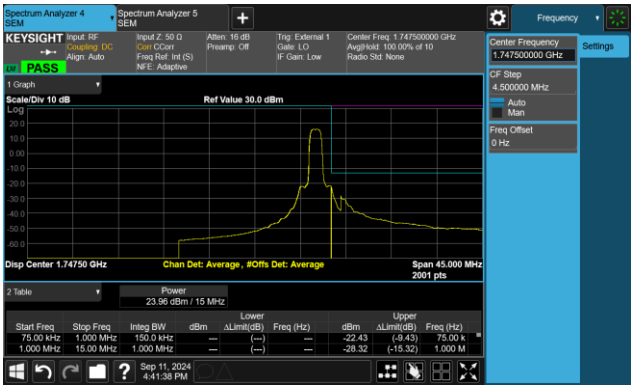
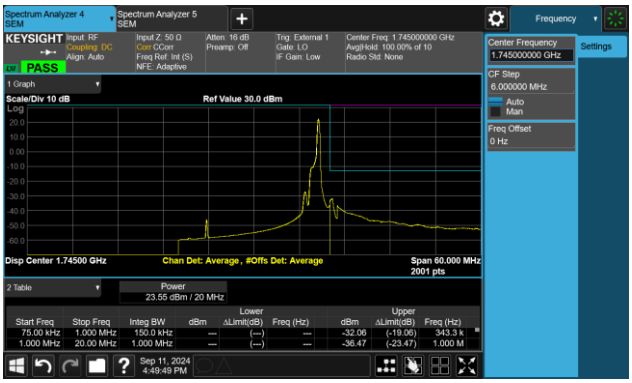
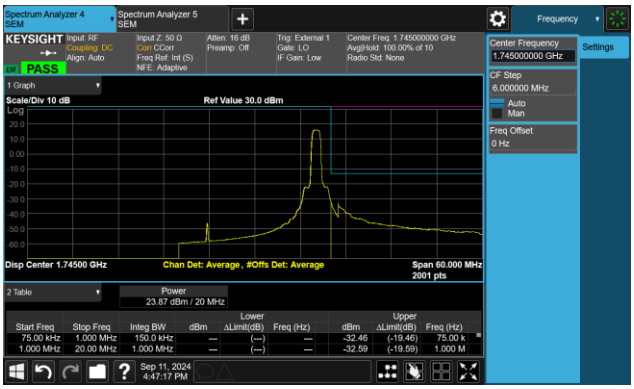
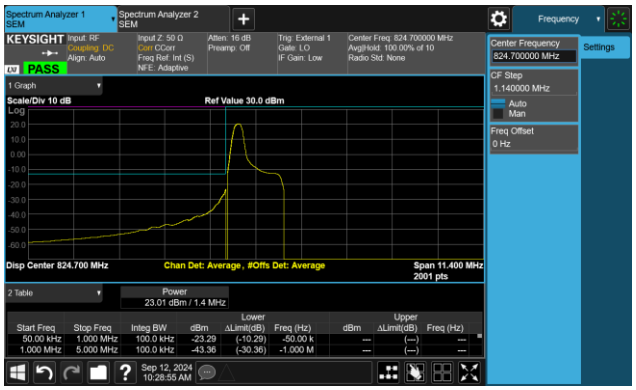
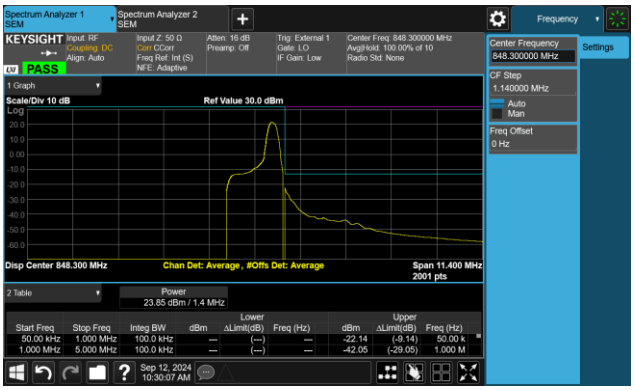
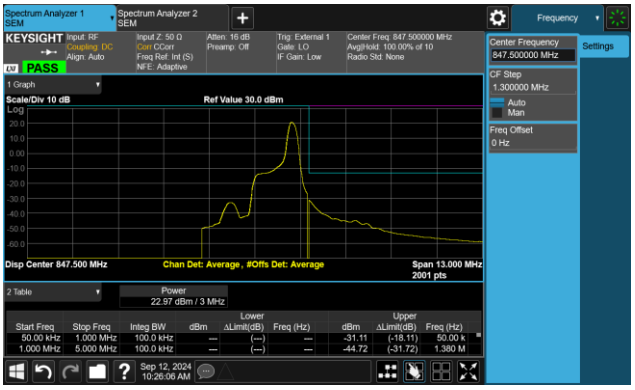
10MHz Channel Bandwidth - Full RB	
Lower Band Edge	Upper Band Edge
	
15MHz Channel Bandwidth - Full RB	
Lower Band Edge	Upper Band Edge
	
20MHz Channel Bandwidth - Full RB	
Lower Band Edge	Upper Band Edge
	

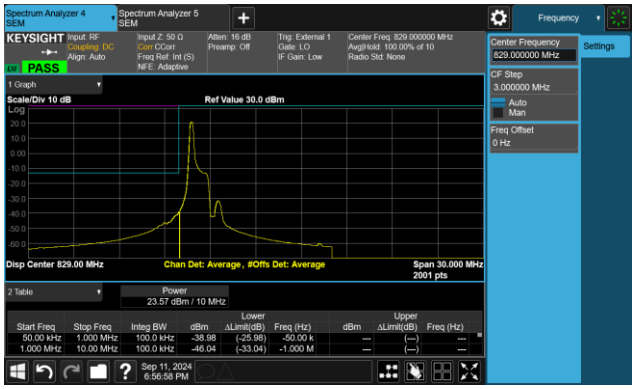
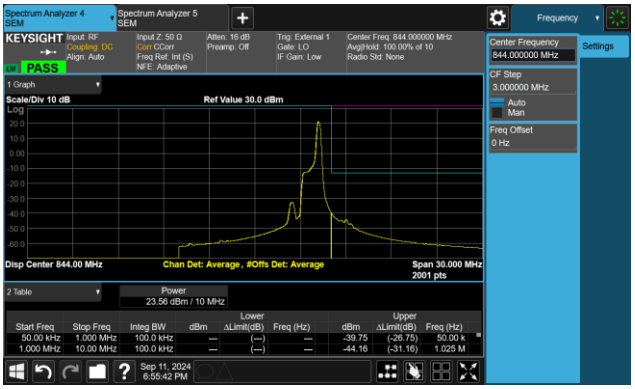
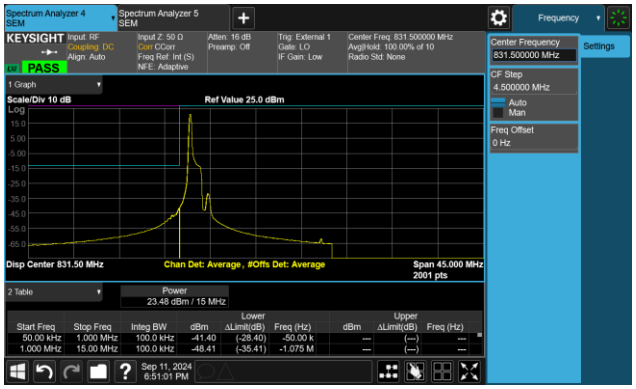
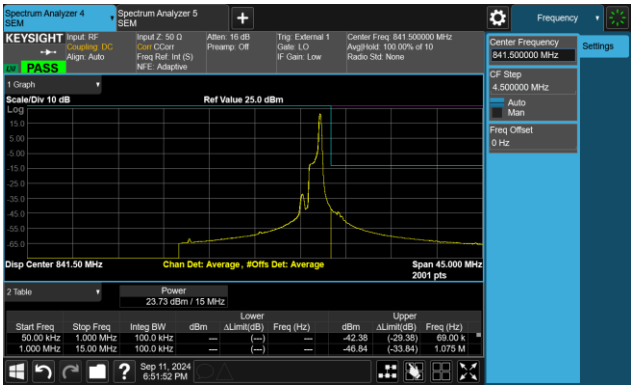
Test Site	WZ-SR6	Test Engineer	Lucas Wang
Test Date	2024-09-10 ~ 2024-09-12	Test Band	Band 4

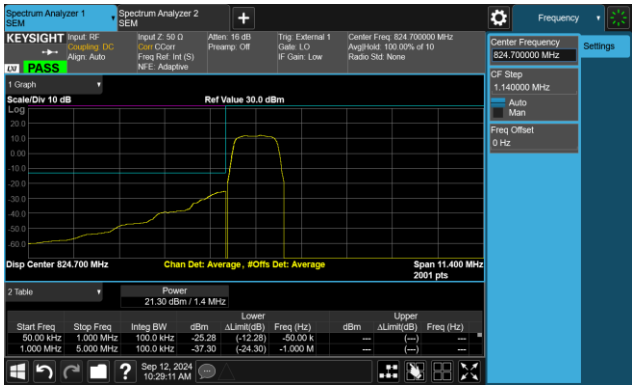
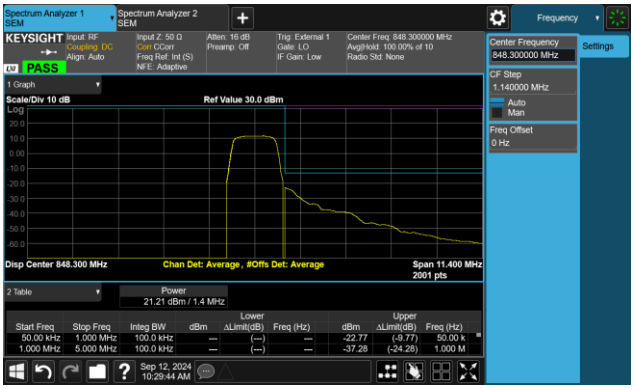
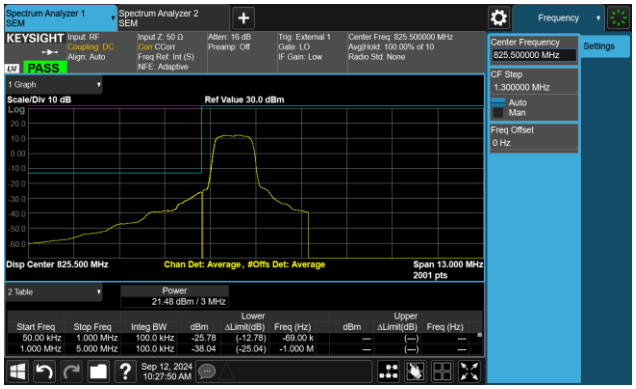
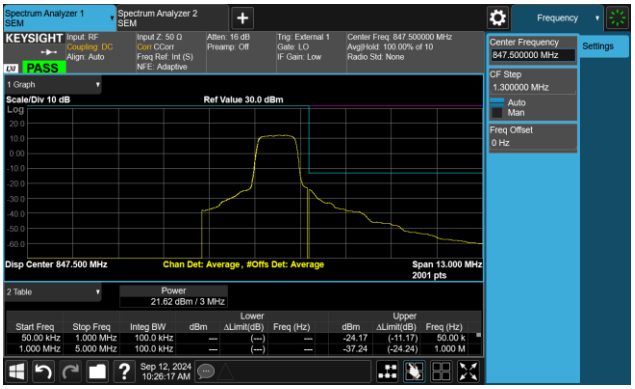
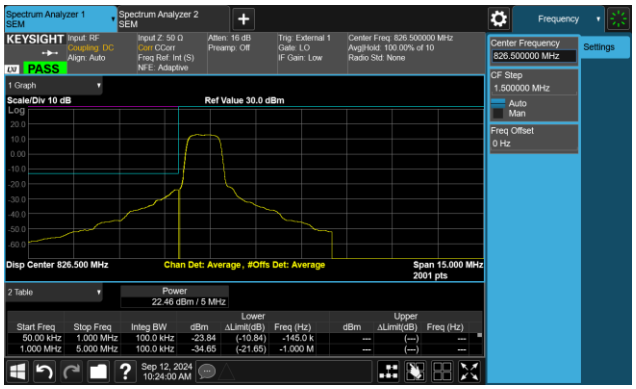
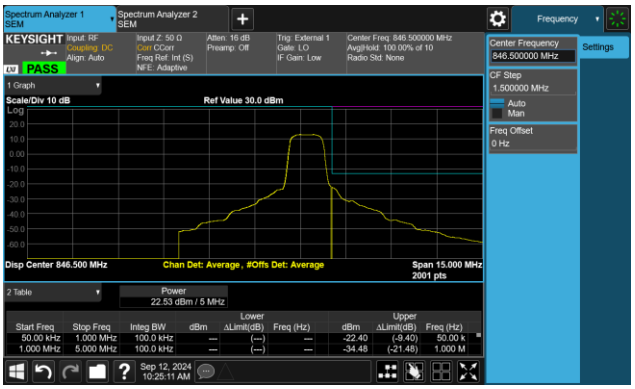
1.4MHz Channel Bandwidth - 1RB	1.4MHz Channel Bandwidth - Full RB
Upper Band Edge	Upper Band Edge
	
3MHz Channel Bandwidth - 1RB	3MHz Channel Bandwidth - Full RB
Upper Band Edge	Upper Band Edge
	
5MHz Channel Bandwidth - 1RB	5MHz Channel Bandwidth - Full RB
Upper Band Edge	Upper Band Edge
	

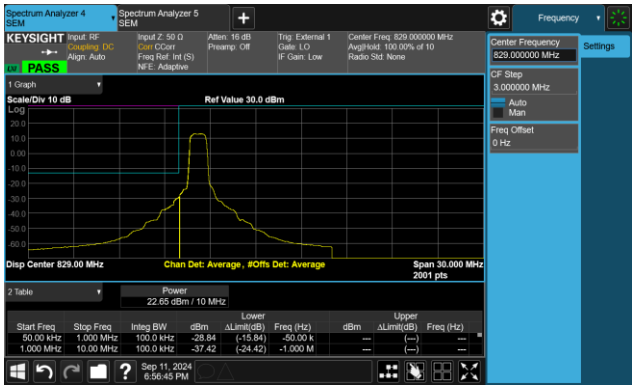
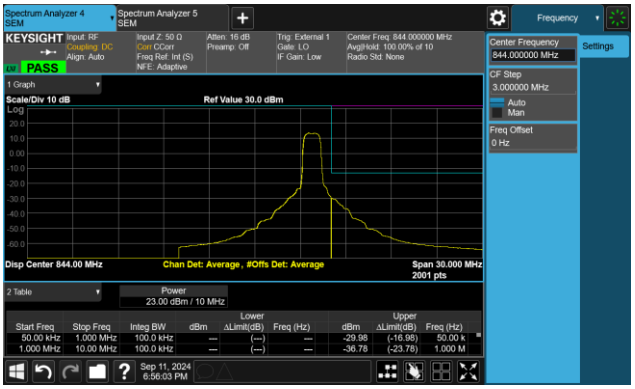
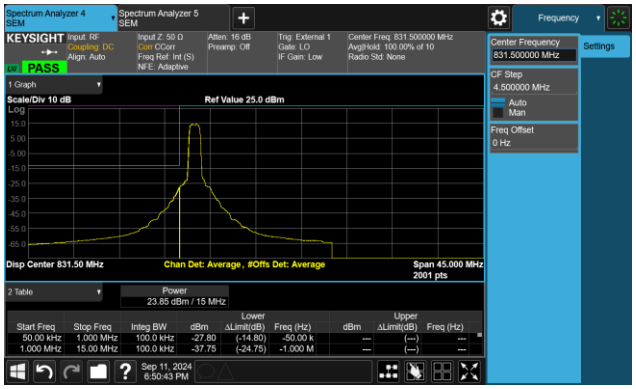
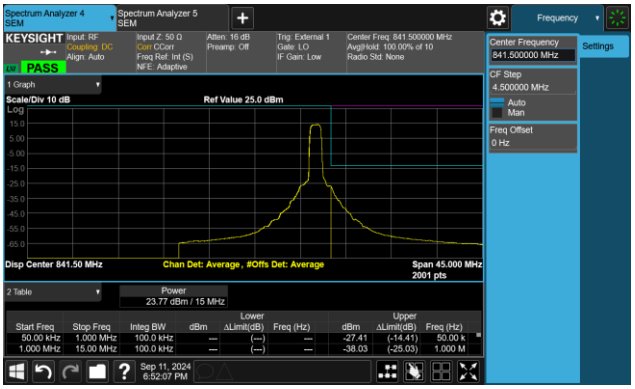
10MHz Channel Bandwidth - 1RB	10MHz Channel Bandwidth - Full RB
Upper Band Edge	Upper Band Edge
	
15MHz Channel Bandwidth - 1RB	15MHz Channel Bandwidth - Full RB
Upper Band Edge	Upper Band Edge
	
20MHz Channel Bandwidth - 1RB	20MHz Channel Bandwidth - Full RB
Upper Band Edge	Upper Band Edge
	

Test Site	WZ-SR6	Test Engineer	Lucas Wang
Test Date	2024-09-10 ~ 2024-09-12	Test Band	Band 5/26

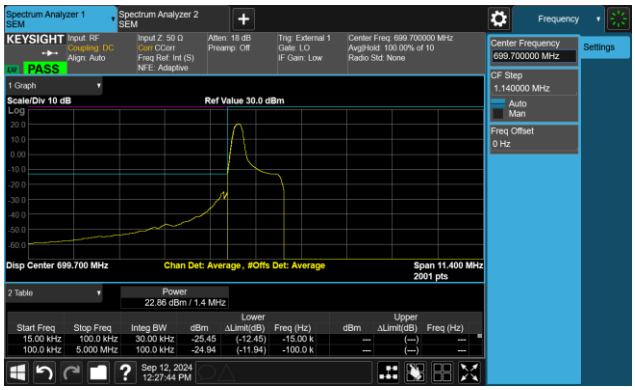
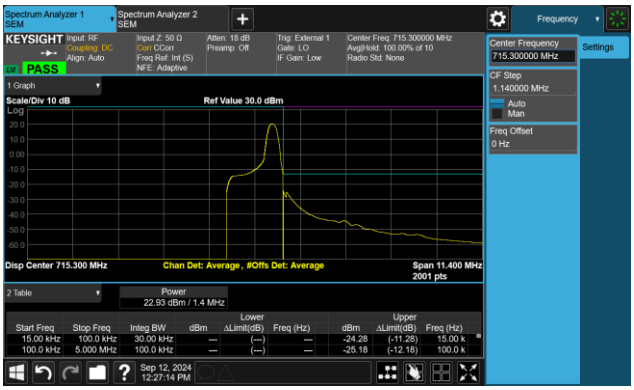
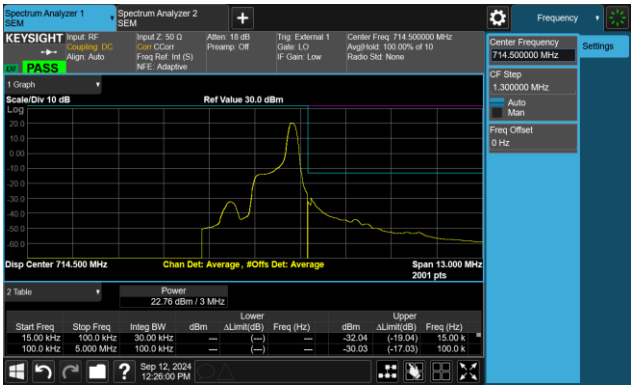
1.4MHz Channel Bandwidth - 1RB	
Lower Band Edge	Upper Band Edge
	
3MHz Channel Bandwidth - 1RB	
Lower Band Edge	Upper Band Edge
	
5MHz Channel Bandwidth - 1RB	
Lower Band Edge	Upper Band Edge
	

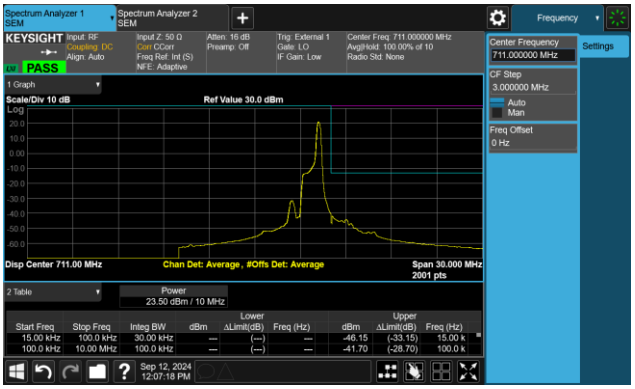
10MHz Channel Bandwidth - 1RB	
Lower Band Edge	Upper Band Edge
	
15MHz Channel Bandwidth - 1RB	
Lower Band Edge	Upper Band Edge
	

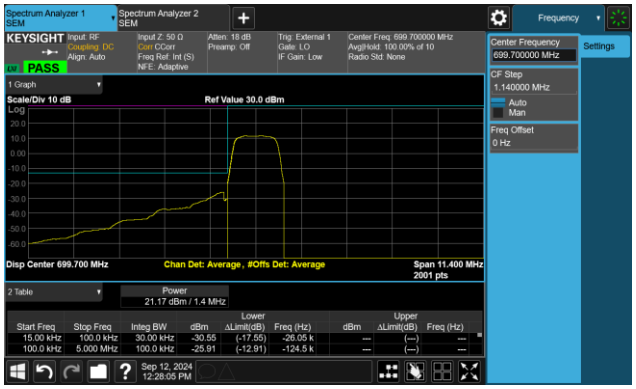
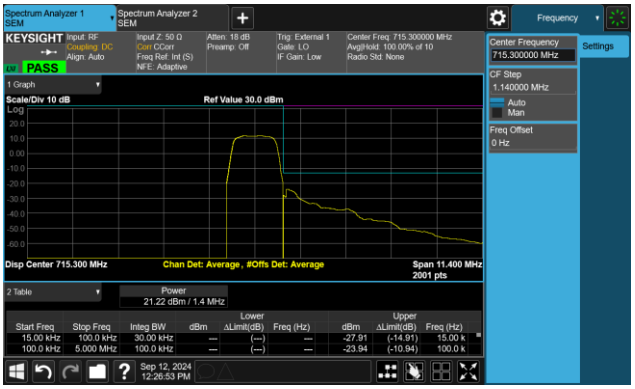
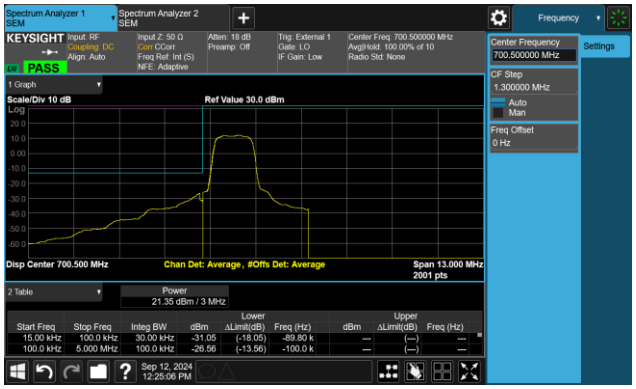
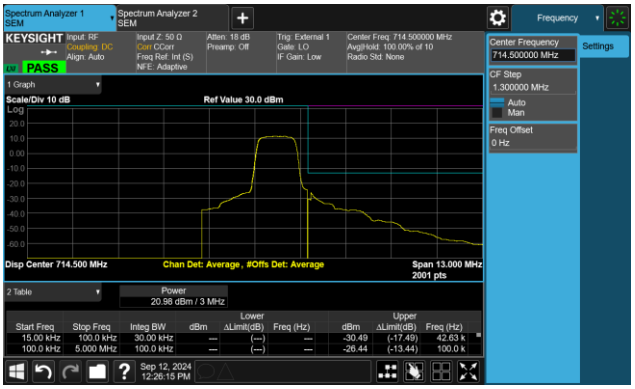
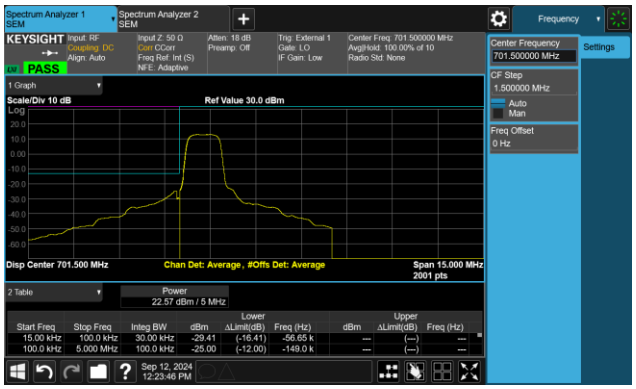
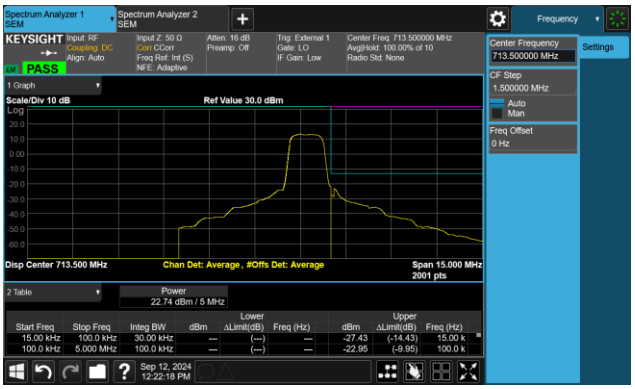
1.4MHz Channel Bandwidth - Full RB	
Lower Band Edge	Upper Band Edge
	
3MHz Channel Bandwidth - Full RB	
Lower Band Edge	Upper Band Edge
	
5MHz Channel Bandwidth - Full RB	
Lower Band Edge	Upper Band Edge
	

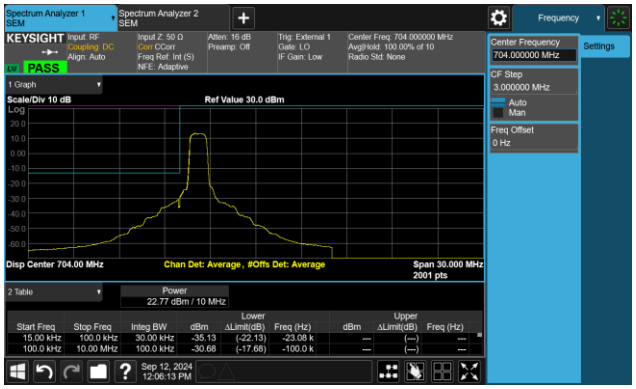
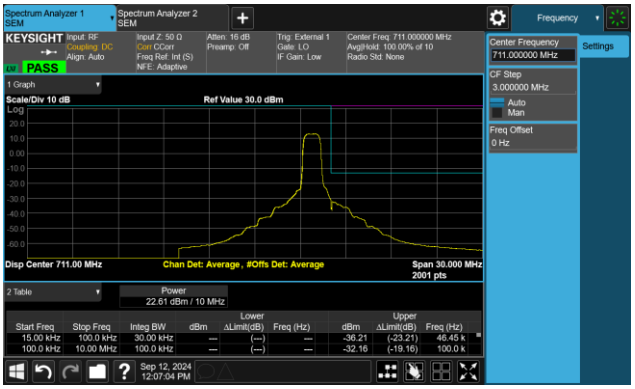
10MHz Channel Bandwidth - Full RB	
Lower Band Edge	Upper Band Edge
	
15MHz Channel Bandwidth - Full RB	
Lower Band Edge	Upper Band Edge
	

Test Site	WZ-SR6	Test Engineer	Lucas Wang
Test Date	2024-09-10 ~ 2024-09-12	Test Band	Band 12

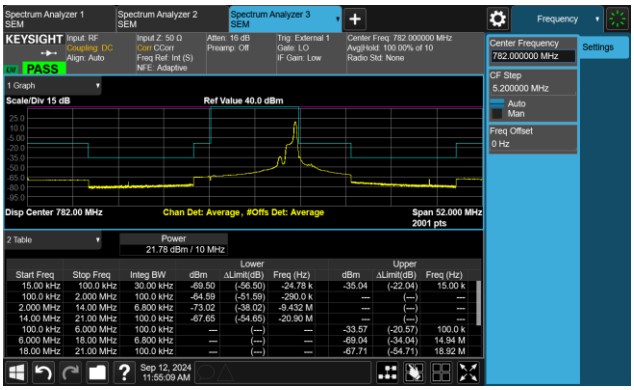
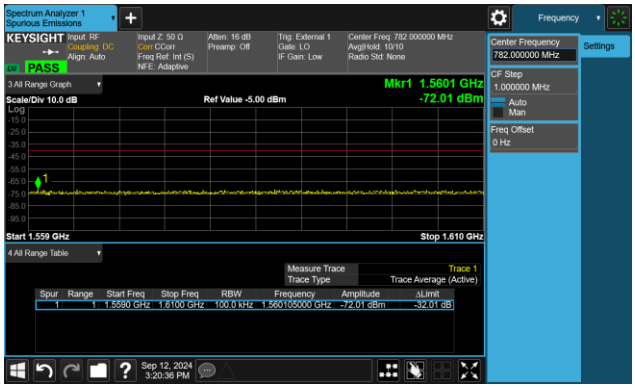
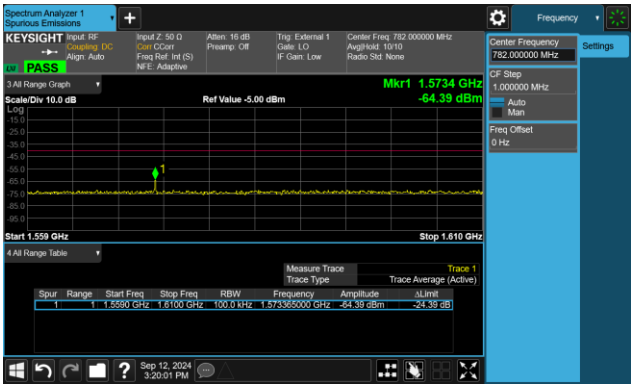
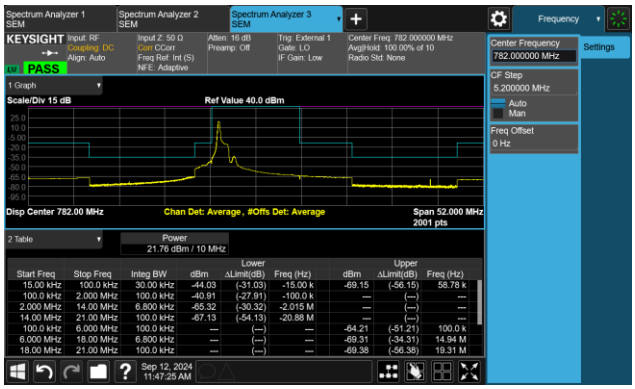
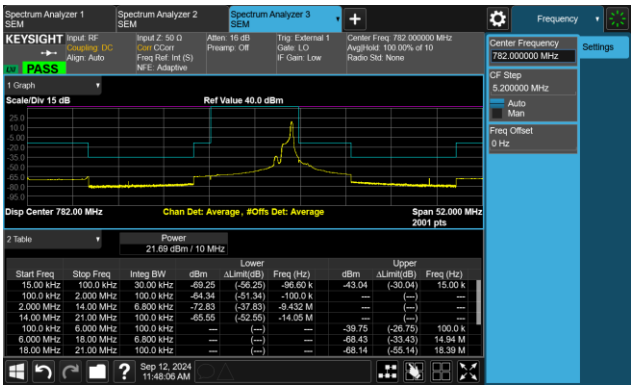
1.4MHz Channel Bandwidth - 1RB	
Lower Band Edge	Upper Band Edge
	
3MHz Channel Bandwidth - 1RB	
Middle Band Edge _1 RB Left	Middle Band Edge _1 RB Right
	
5MHz Channel Bandwidth - 1RB	
Lower Band Edge	Upper Band Edge
	

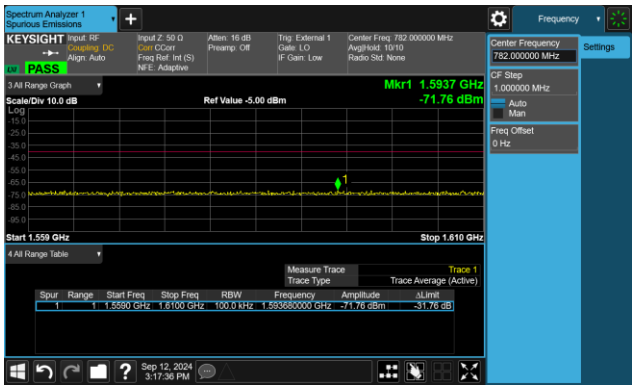
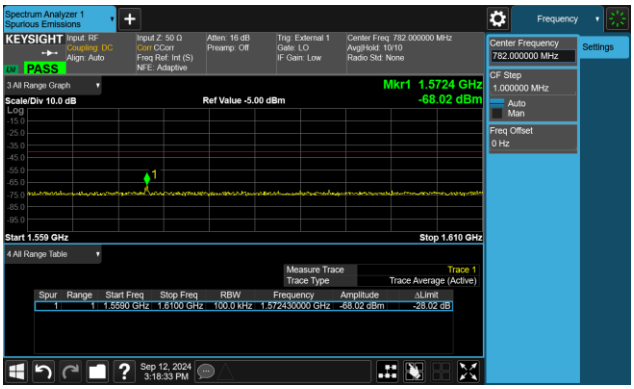
10MHz Channel Bandwidth - 1RB	
Middle Band Edge _1 RB Left	Middle Band Edge _1 RB Right
	

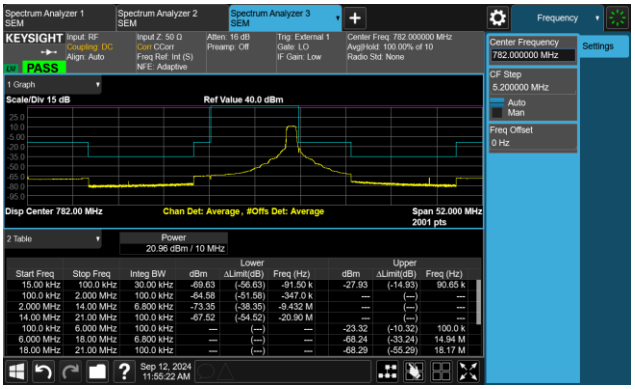
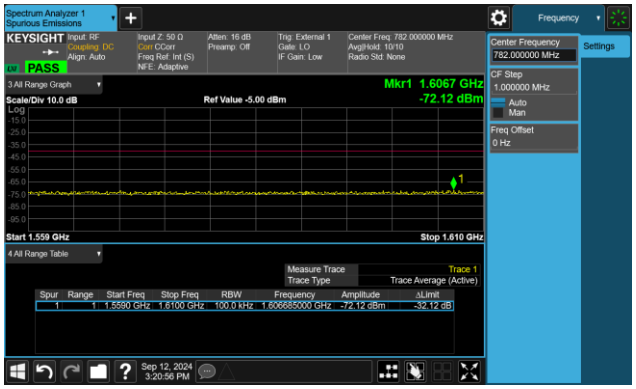
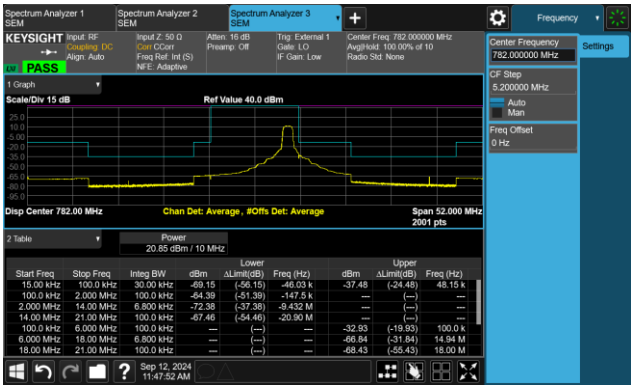
1.4MHz Channel Bandwidth - Full RB	
Lower Band Edge	Upper Band Edge
	
3MHz Channel Bandwidth - Full RB	
Lower Band Edge	Upper Band Edge
	
5MHz Channel Bandwidth - Full RB	
Lower Band Edge	Upper Band Edge
	

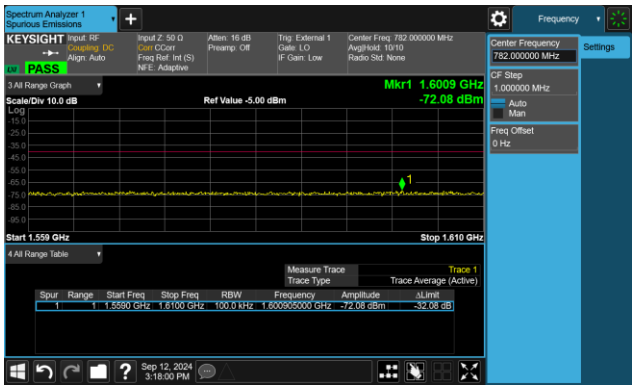
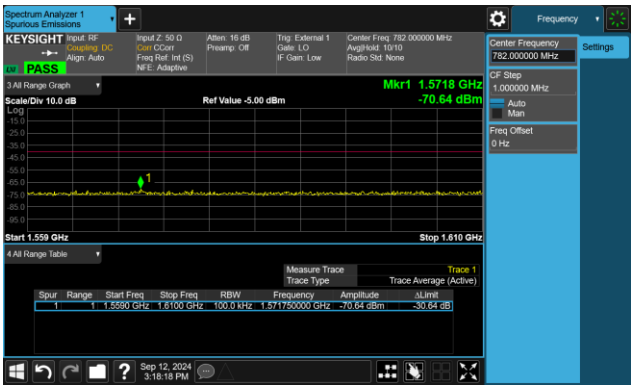
10MHz Channel Bandwidth - Full RB	
Lower Band Edge	Upper Band Edge
	

Test Site	WZ-SR6	Test Engineer	Lucas Wang
Test Date	2024-09-10 ~ 2024-09-12	Test Band	Band 13

5MHz Channel Bandwidth - 1RB	
Lower Band Edge	Upper Band Edge
	
Lower Band Edge – 1559 ~ 1610	Upper Band Edge – 1559 ~ 1610
	
10MHz Channel Bandwidth - 1RB	
Lower Band Edge	Upper Band Edge
	

Lower Band Edge – 1559 ~ 1610	Upper Band Edge – 1559 ~ 1610
	

5MHz Channel Bandwidth - Full RB	
Lower Band Edge	Upper Band Edge
	
Lower Band Edge – 1559 ~ 1610	Upper Band Edge – 1559 ~ 1610
	
10MHz Channel Bandwidth - Full RB	
Lower Band Edge	Upper Band Edge
	

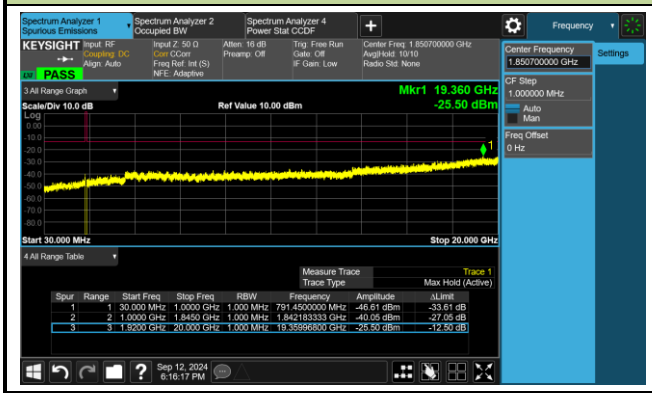
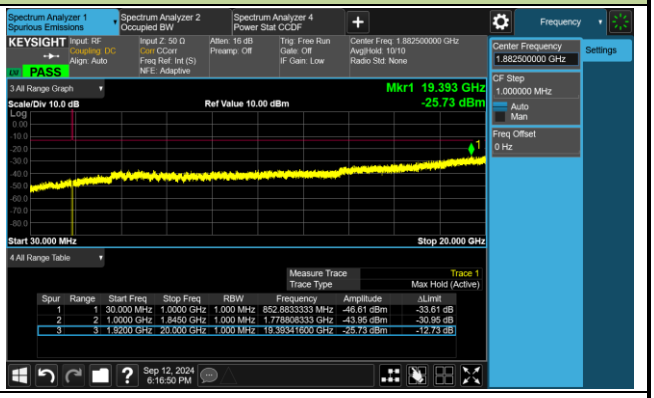
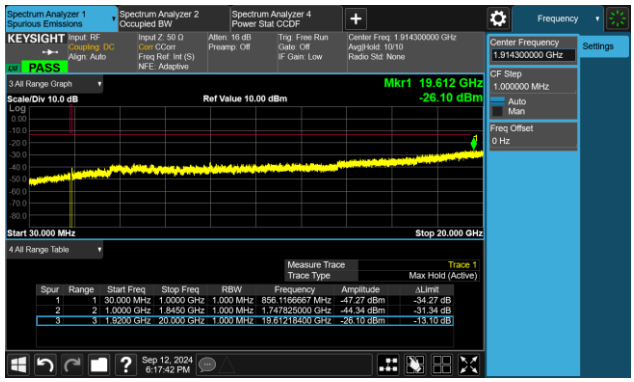
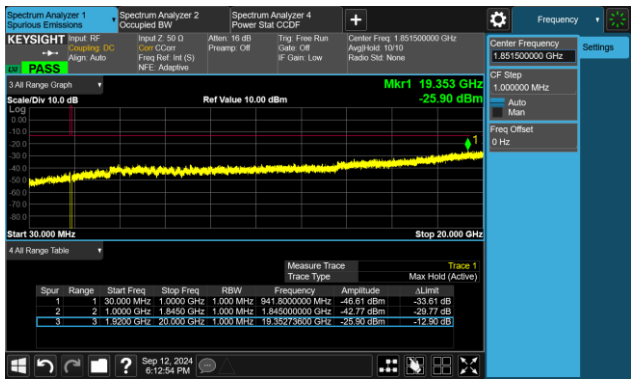
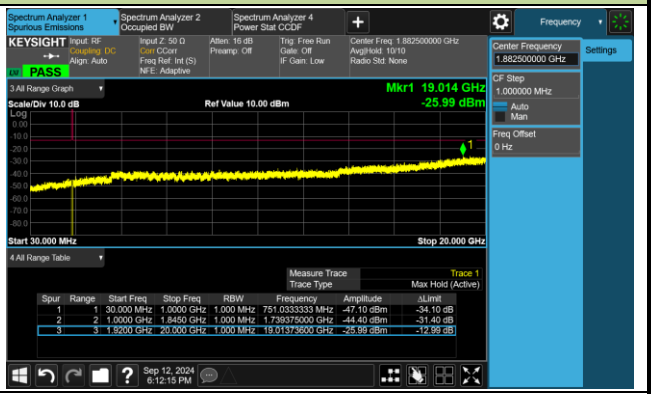
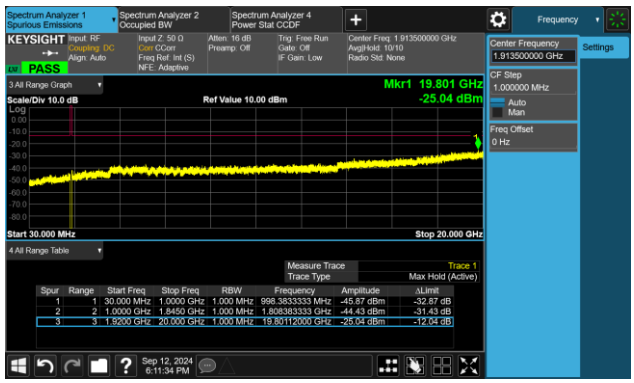
Lower Band Edge – 1559 ~ 1610	Upper Band Edge – 1559 ~ 1610
	

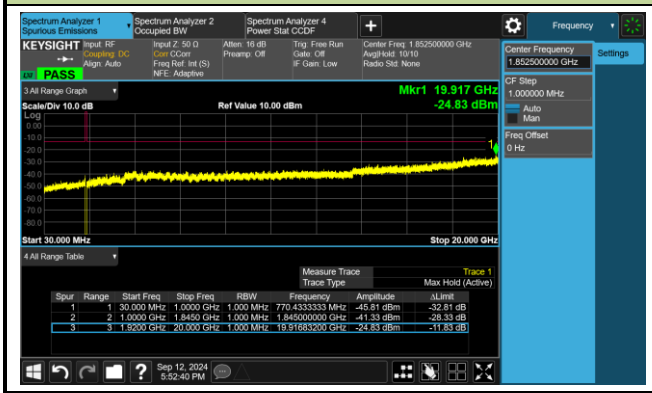
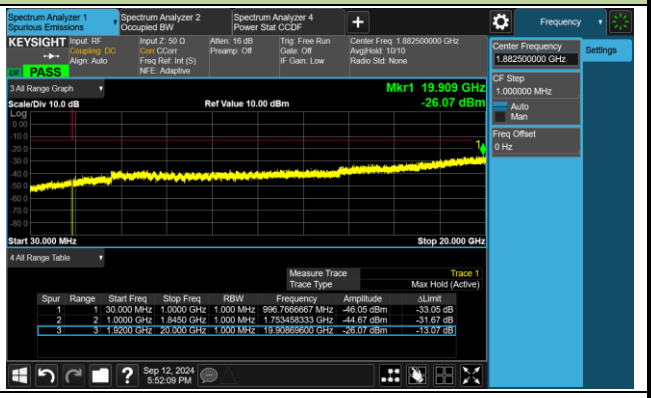
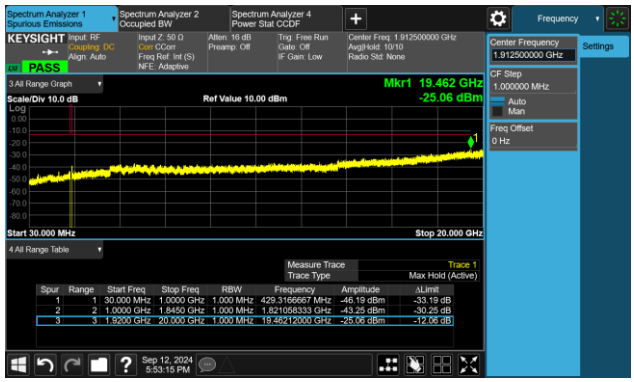
A.6 Conducted Spurious Emissions Test Result

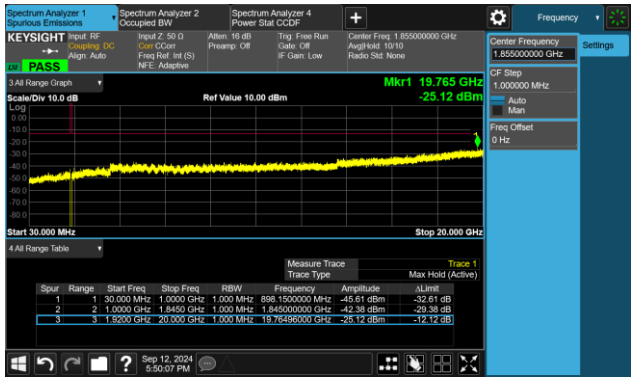
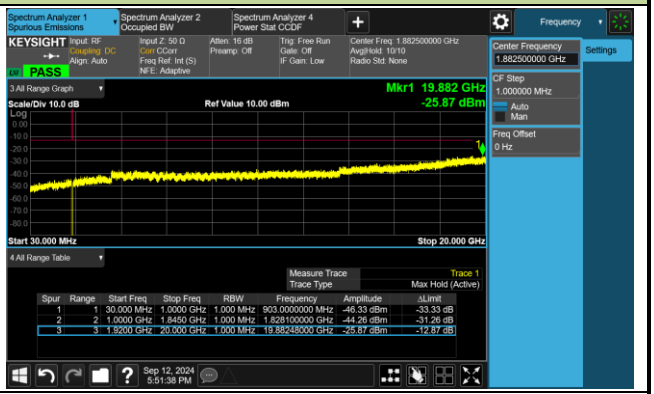
Test Site	WZ-SR6	Test Engineer	Lucas Wang
Test Date	2024-09-12 ~ 2024-09-26	Test Band	Band 2/25

Channel Bandwidth (MHz)	Frequency (MHz)	Frequency Range (MHz)	Max Spurious Emissions (dBm)	Limit (dBm)	Result
1.4	1850.7	30 ~ 20000	-25.50	≤ -13.00	Pass
1.4	1882.5	30 ~ 20000	-25.73	≤ -13.00	Pass
1.4	1914.3	30 ~ 20000	-26.10	≤ -13.00	Pass
3	1851.5	30 ~ 20000	-25.90	≤ -13.00	Pass
3	1882.5	30 ~ 20000	-25.99	≤ -13.00	Pass
3	1913.5	30 ~ 20000	-25.04	≤ -13.00	Pass
5	1852.5	30 ~ 20000	-24.83	≤ -13.00	Pass
5	1882.5	30 ~ 20000	-26.07	≤ -13.00	Pass
5	1912.5	30 ~ 20000	-25.06	≤ -13.00	Pass
10	1855.0	30 ~ 20000	-25.12	≤ -13.00	Pass
10	1882.5	30 ~ 20000	-25.87	≤ -13.00	Pass
10	1910.0	30 ~ 20000	-24.69	≤ -13.00	Pass
15	1857.5	30 ~ 20000	-24.80	≤ -13.00	Pass
15	1882.5	30 ~ 20000	-25.51	≤ -13.00	Pass
15	1907.5	30 ~ 20000	-26.39	≤ -13.00	Pass
20	1860.0	30 ~ 20000	-26.05	≤ -13.00	Pass
20	1882.5	30 ~ 20000	-25.48	≤ -13.00	Pass
20	1905.0	30 ~ 20000	-26.19	≤ -13.00	Pass

Note: The amplitude of Conducted Spurious emissions (frequency range from 9kHz to 30MHz) is that proximity to ambient noise, which also are attenuated more than 20 dB below the permissible value. Therefore, the data is not presented in the report.

1.4MHz Channel Bandwidth	
Low Channel	Middle Channel
	
High Channel	
	
3MHz Channel Bandwidth	
Low Channel	Middle Channel
	
High Channel	
	

5MHz Channel Bandwidth	
Low Channel	Middle Channel
	
High Channel	
	

10MHz Channel Bandwidth	
Low Channel	Middle Channel
	
High Channel