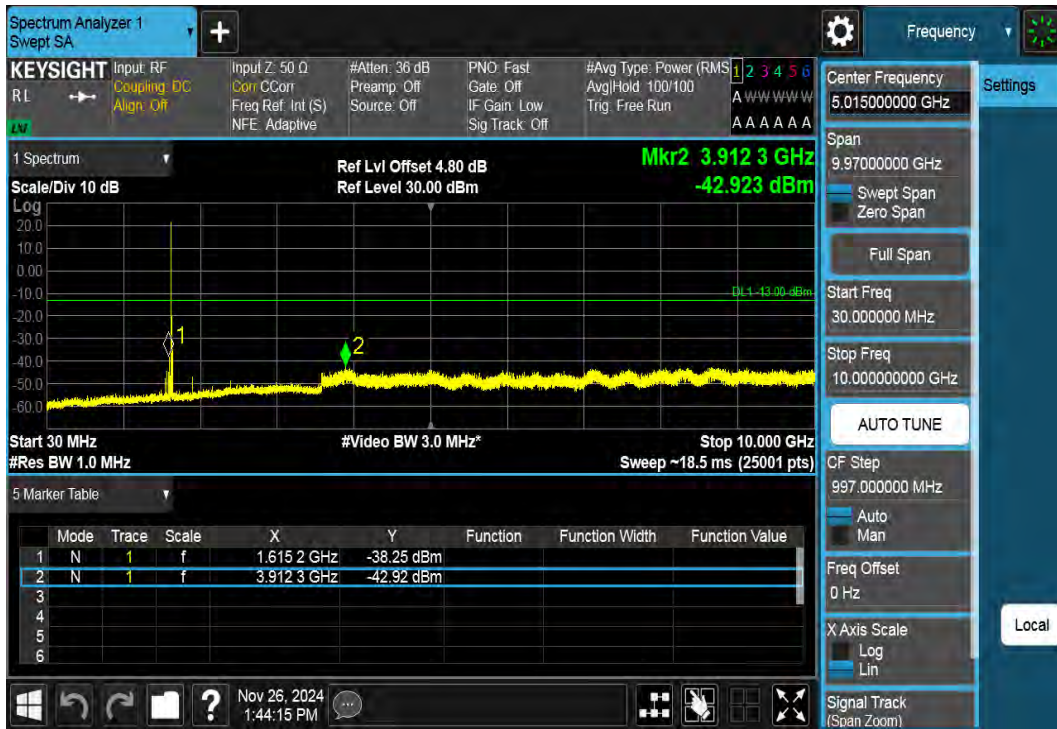


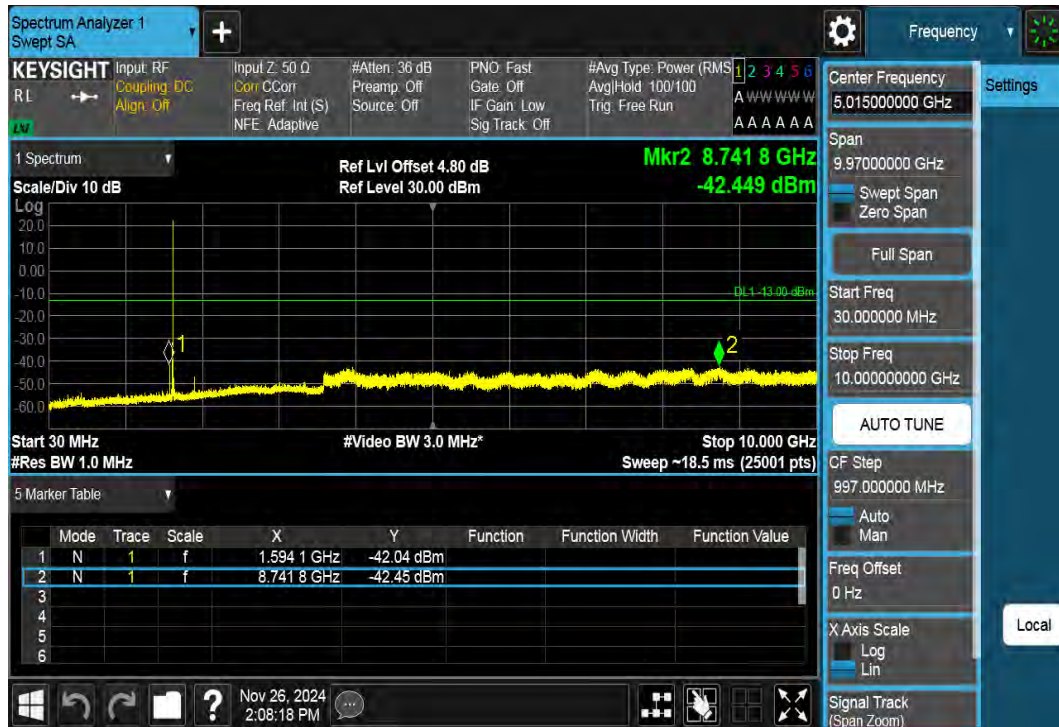
Band255-3.75kHz-CSE-M-QPSK-1@0-30MHz-10GHz



Band255-3.75kHz-CSE-M-QPSK-1@0-10GHz-22GHz



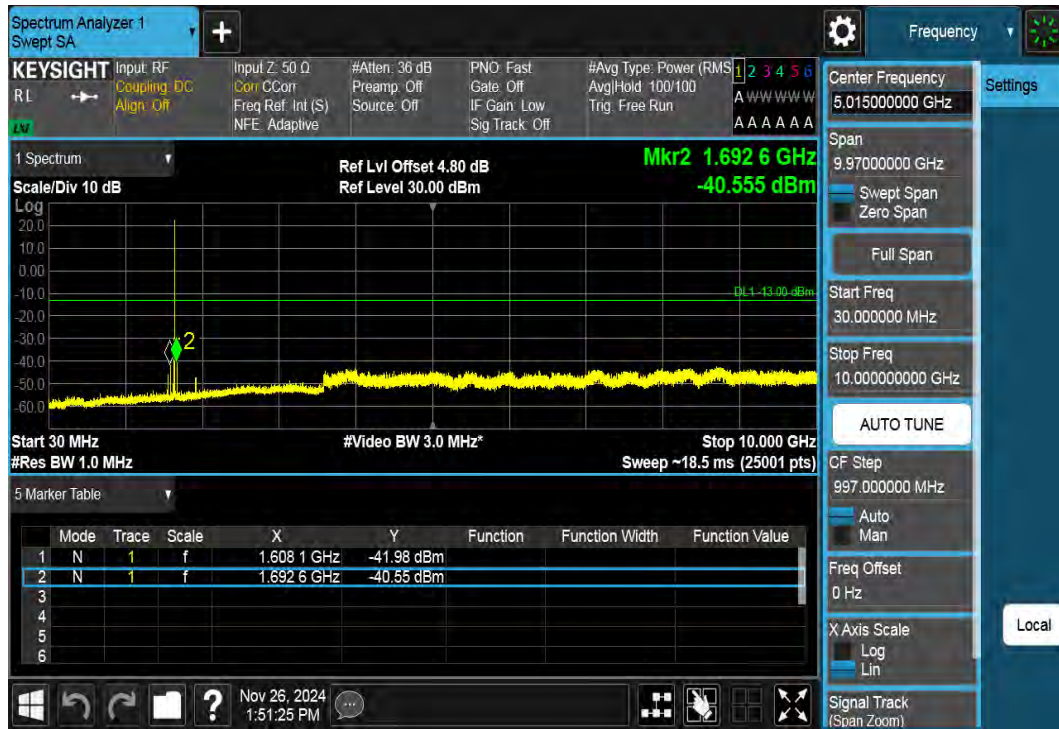
Band255-3.75kHz-CSE-M-BPSK-1@0-30MHz-10GHz



Band255-3.75kHz-CSE-M-BPSK-1@0-10GHz-22GHz



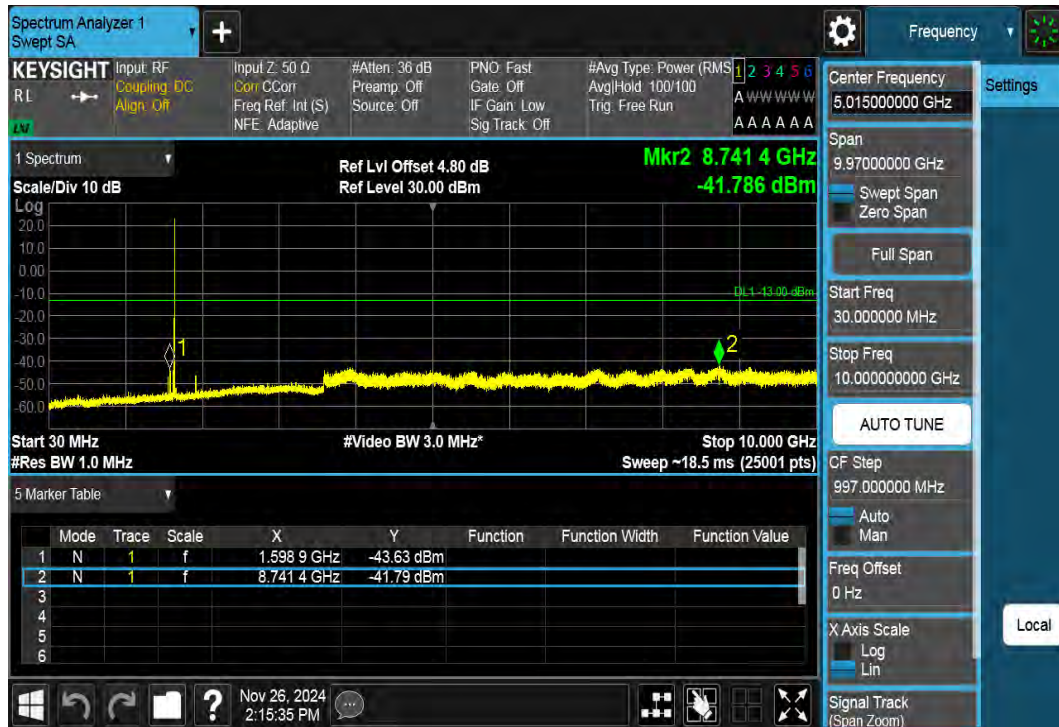
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Band255-3.75kHz-CSE-H-QPSK-1@0-10GHz-22GHz



Band255-3.75kHz-CSE-H-BPSK-1@0-30MHz-10GHz



Band255-3.75kHz-CSE-H-BPSK-1@0-10GHz-22GHz



Emission limits for protection of aeronautical service test graph

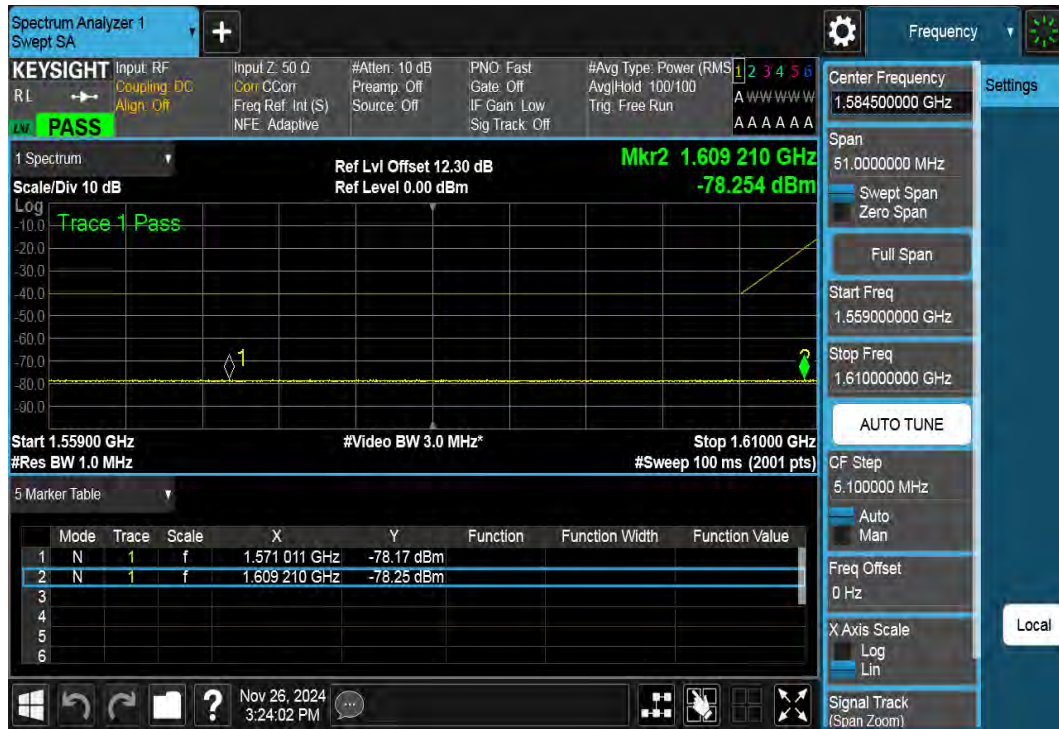
Band255-15kHz-Carrier on-L-QPSK-1@0



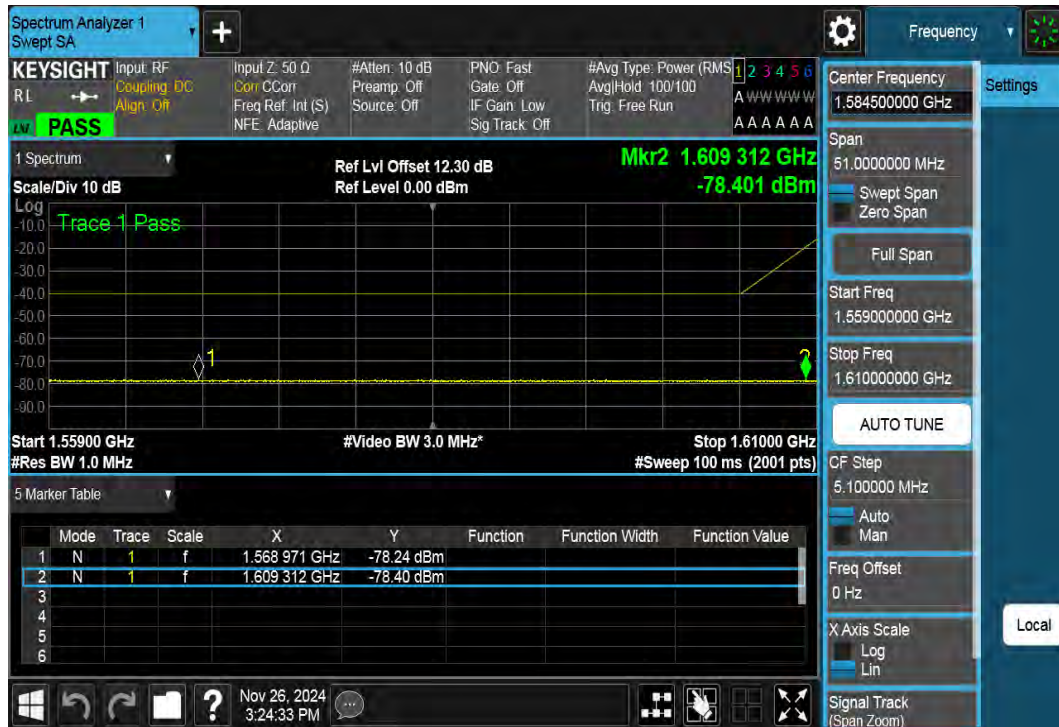
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Band255-15kHz-Carrier on-H-QPSK-1@0



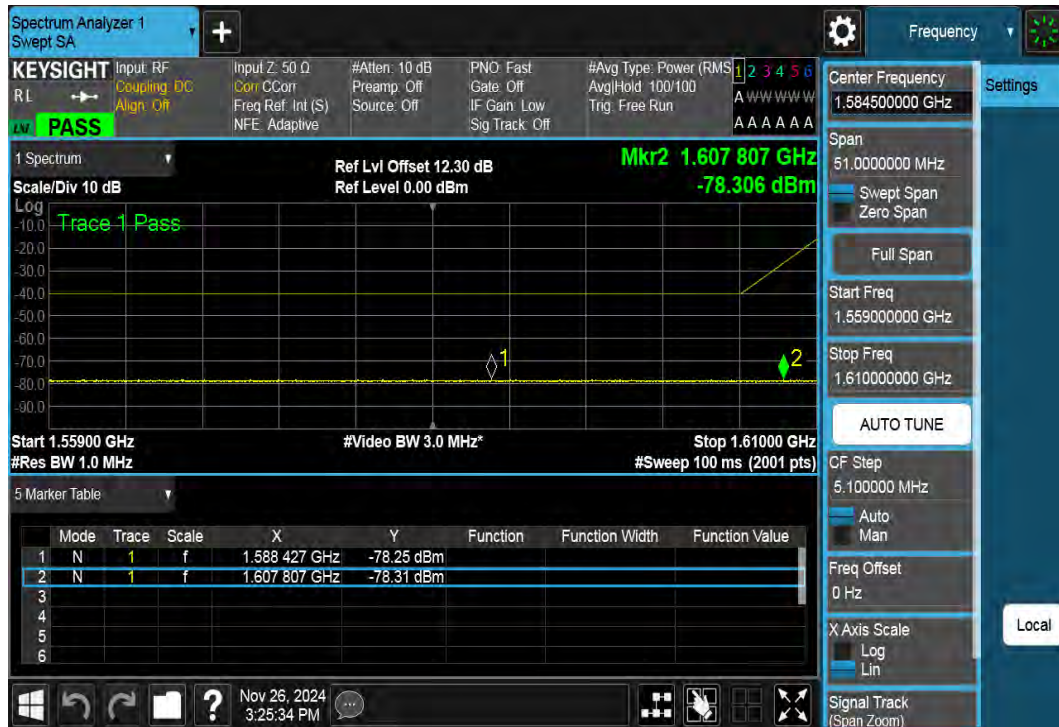
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Band255-15kHz-Carrier on-M-BPSK-1@0



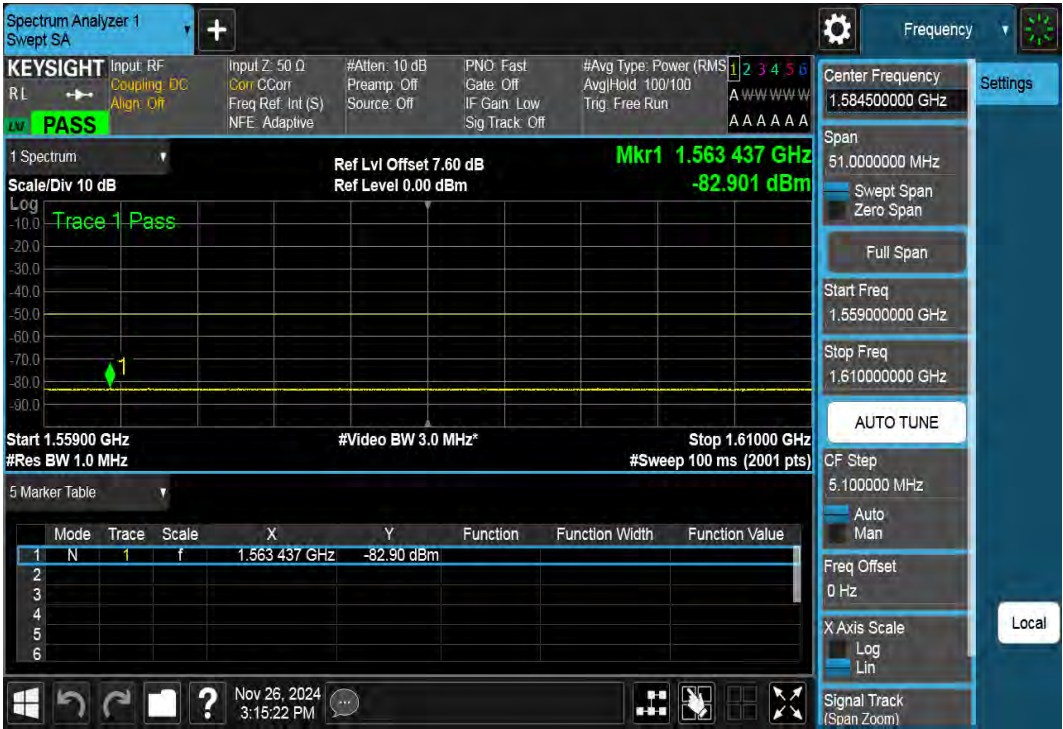
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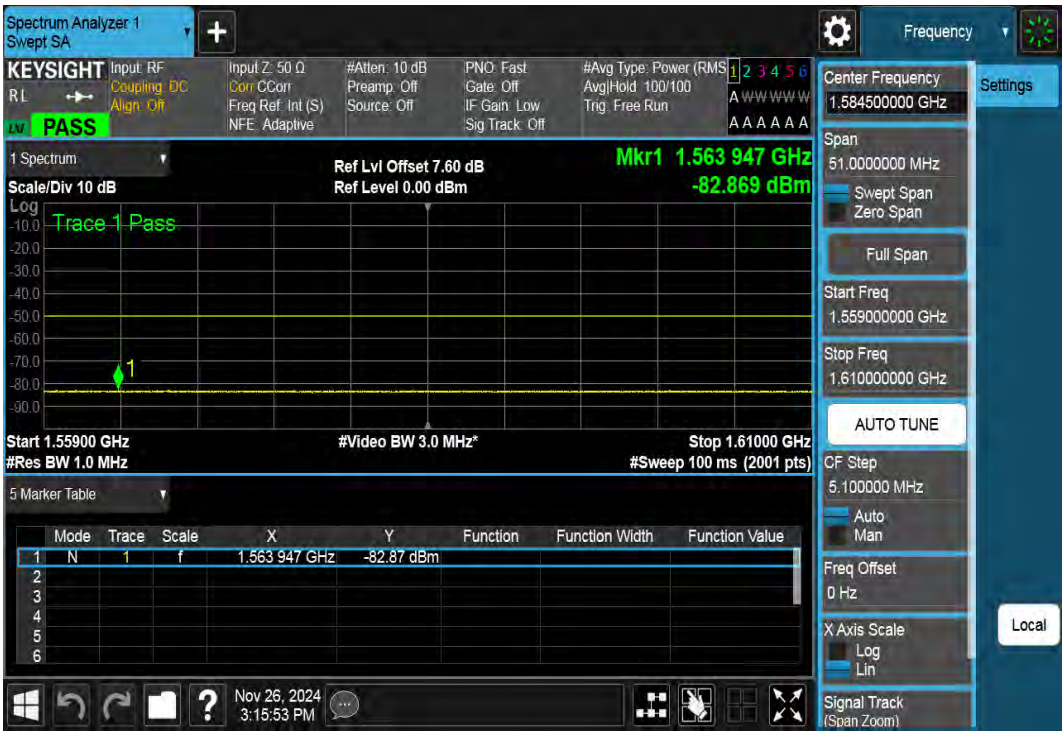
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Band255-15kHz-Carrier off-M-QPSK-1@0



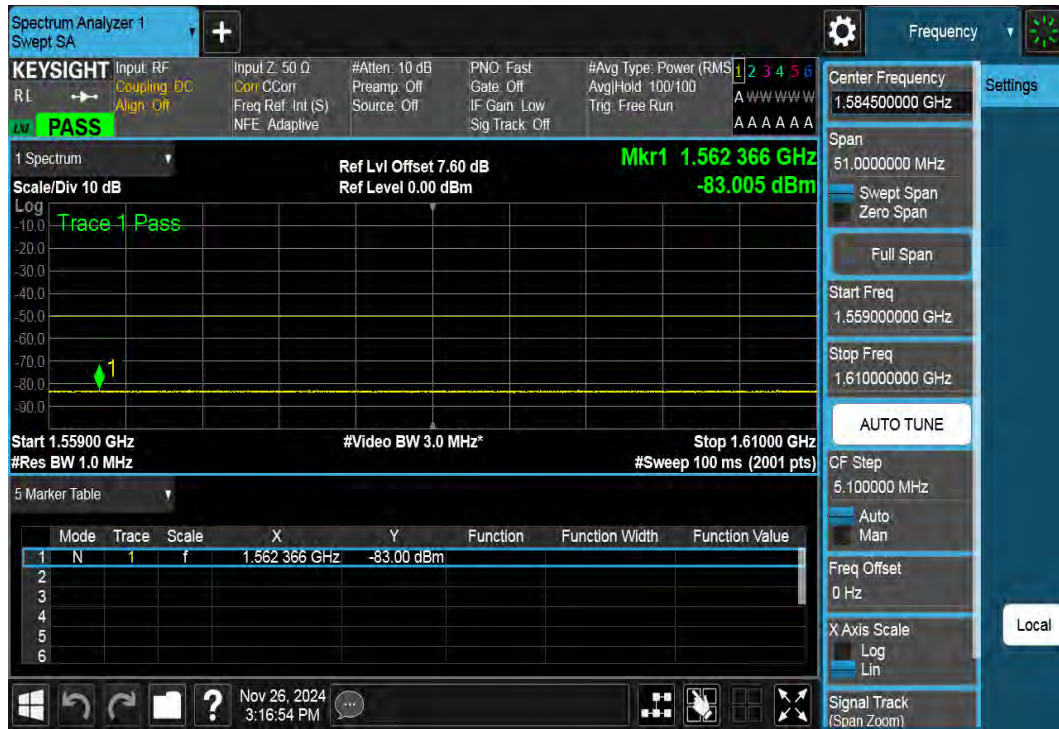
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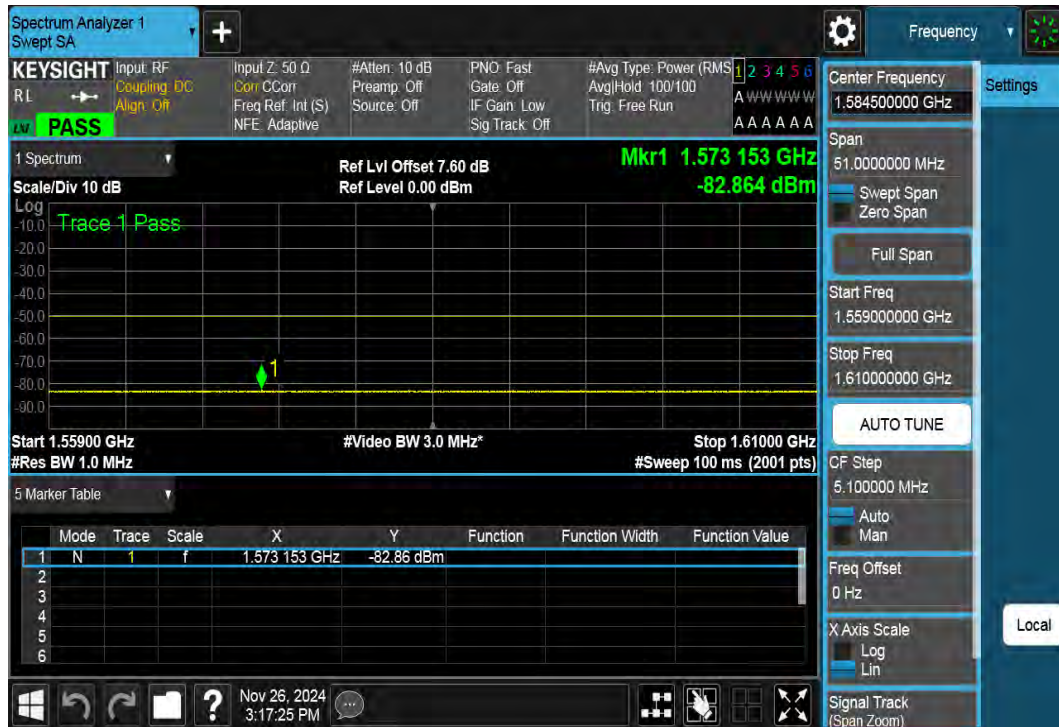
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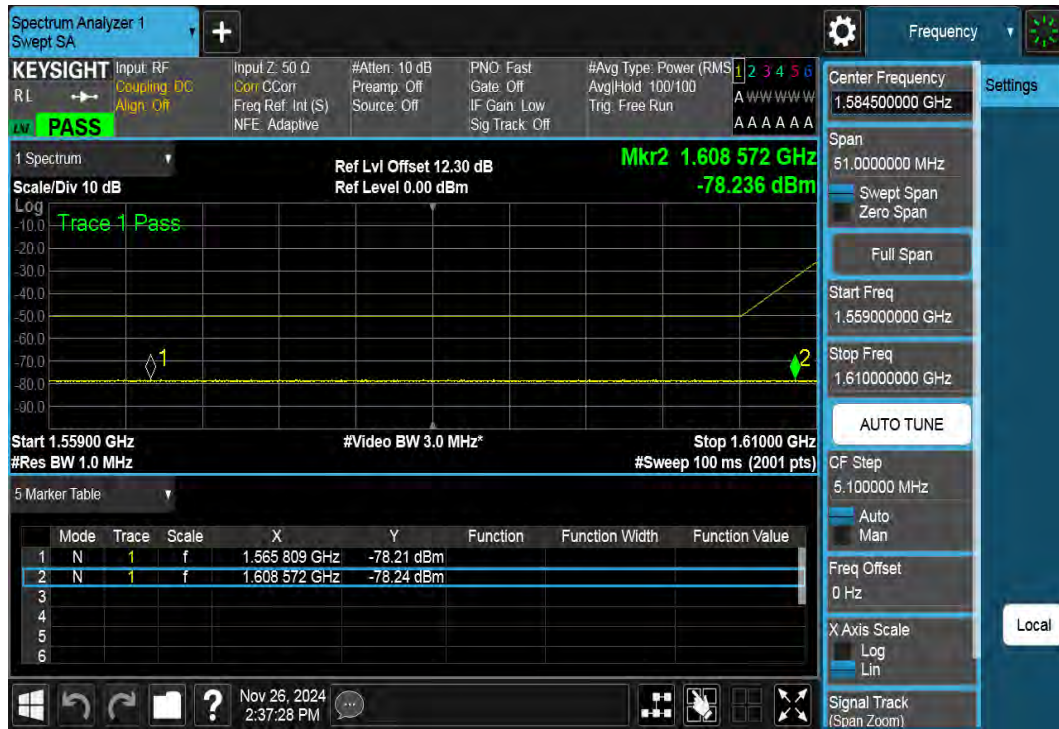
Band255-15kHz-Carrier off-M-BPSK-1@0



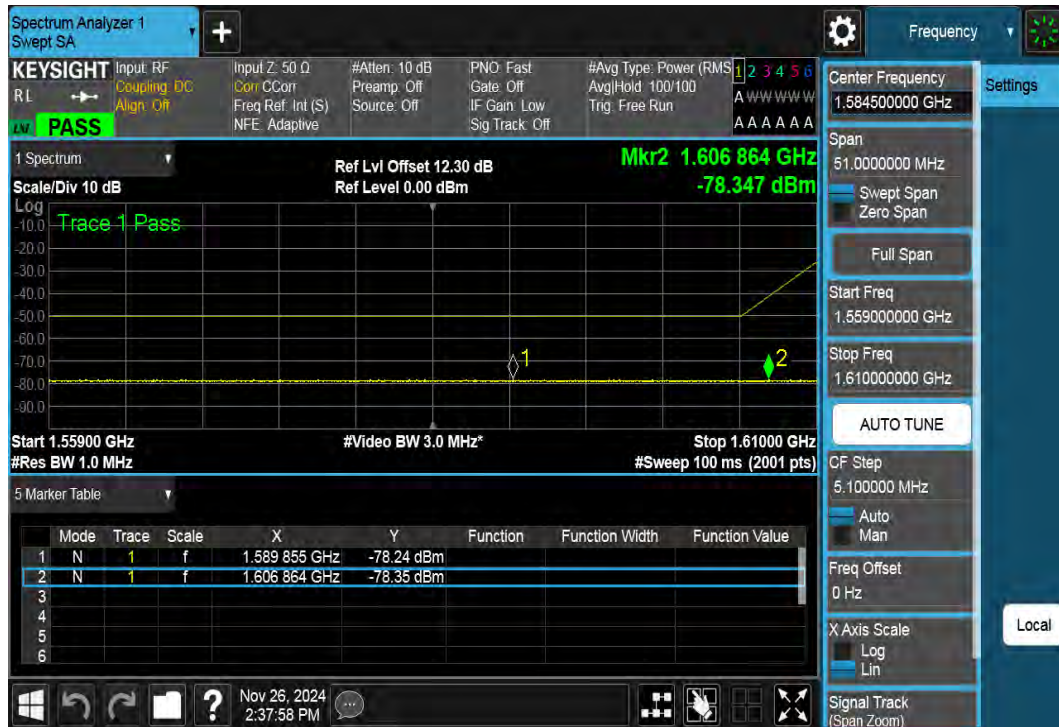
Band255-15kHz-Carrier off-H-BPSK-1@0



Band255-15kHz-Discrete emission-L-QPSK-1@0



Band255-15kHz-Discrete emission-M-QPSK-1@0



Band255-15kHz-Discrete emission-H-QPSK-1@0



Band255-15kHz-Discrete emission-L-BPSK-1@0



Band255-15kHz-Discrete emission-M-BPSK-1@0



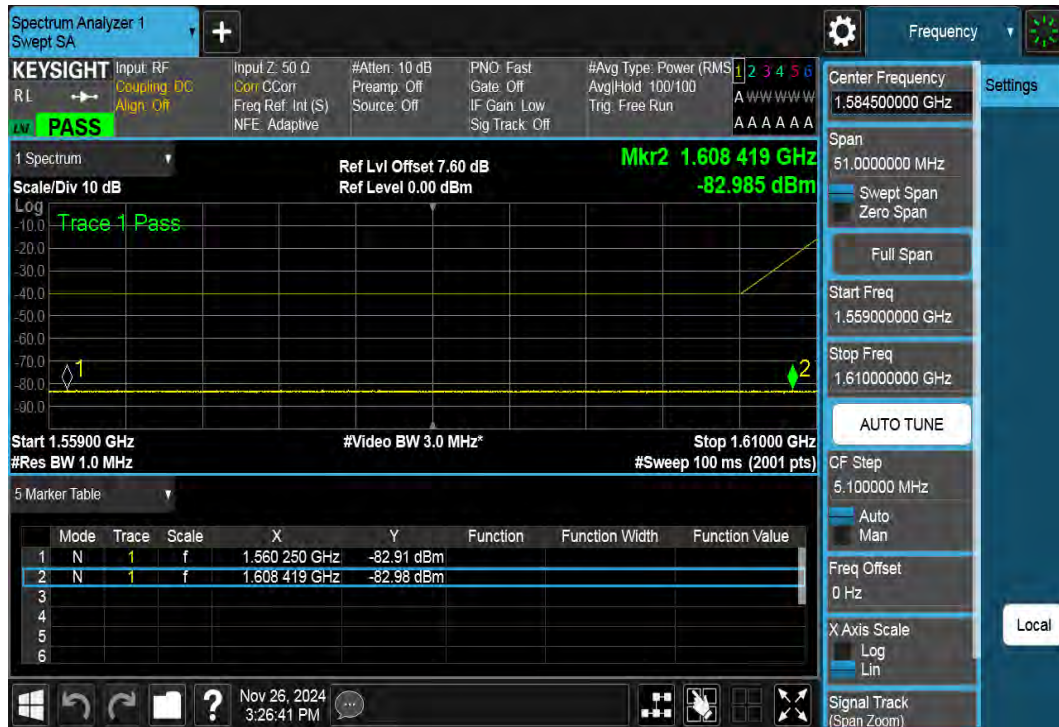
Band255-15kHz-Discrete emission-H-BPSK-1@0



Band255-3.75kHz-Carrier on-L-QPSK-1@0



Band255-3.75kHz-Carrier on-M-QPSK-1@0



Band255-3.75kHz-Carrier on-H-QPSK-1@0



Band255-3.75kHz-Carrier on-L-BPSK-1@0



Band255-3.75kHz-Carrier on-M-BPSK-1@0



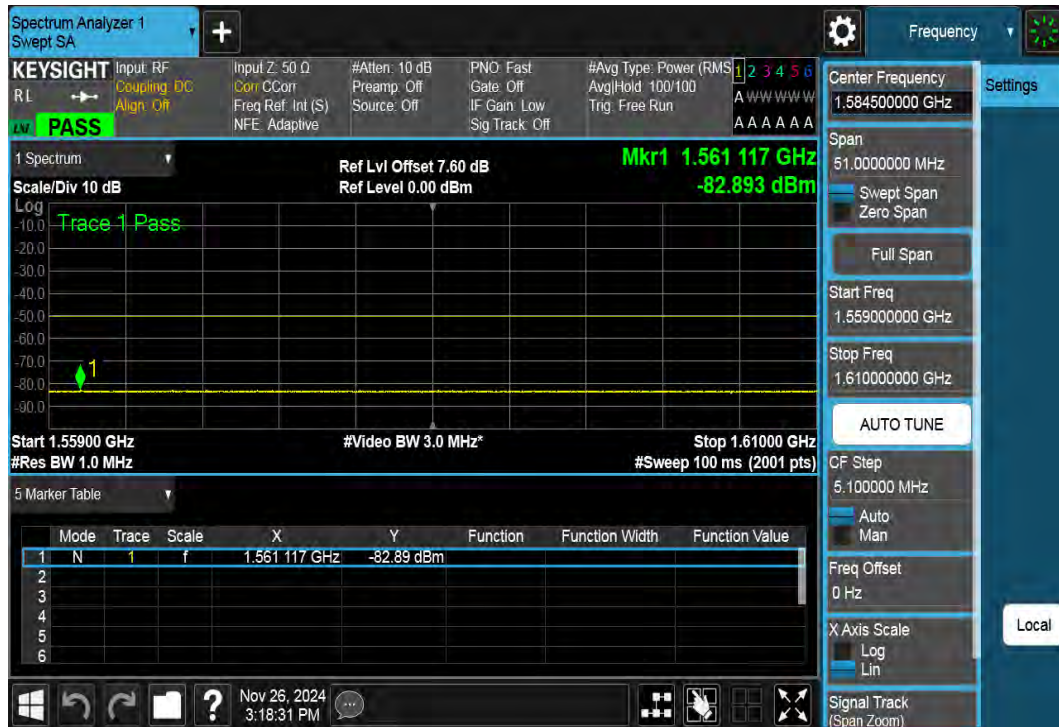
Band255-3.75kHz-Carrier on-H-BPSK-1@0



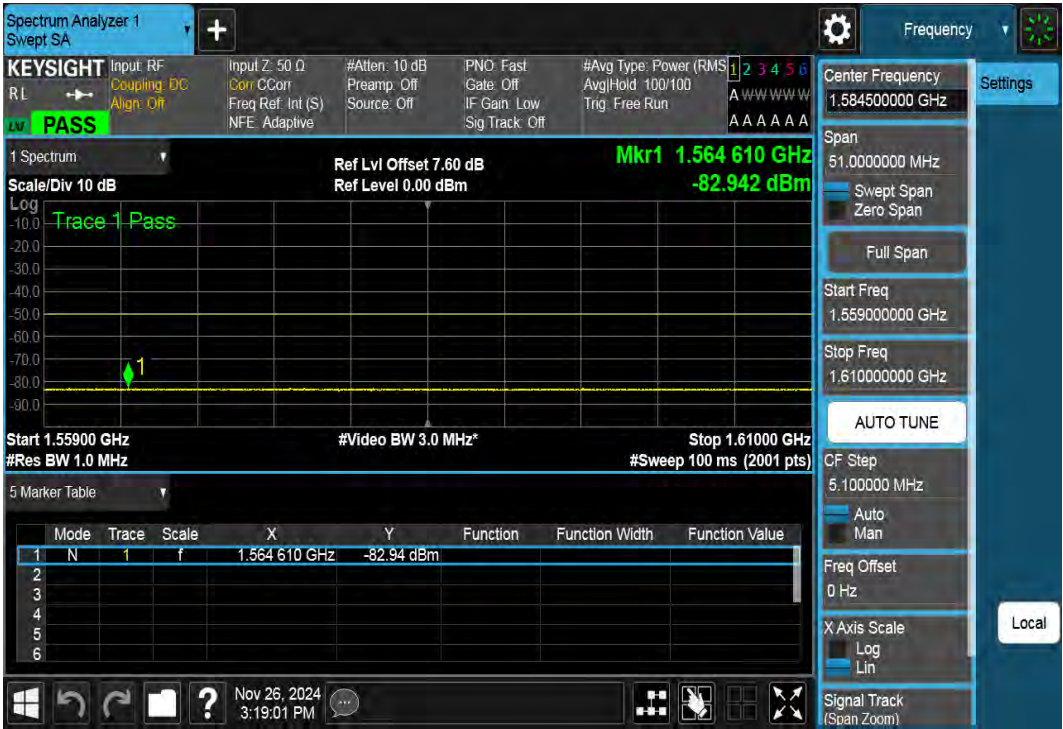
Band255-3.75kHz-Carrier off-L-QPSK-1@0



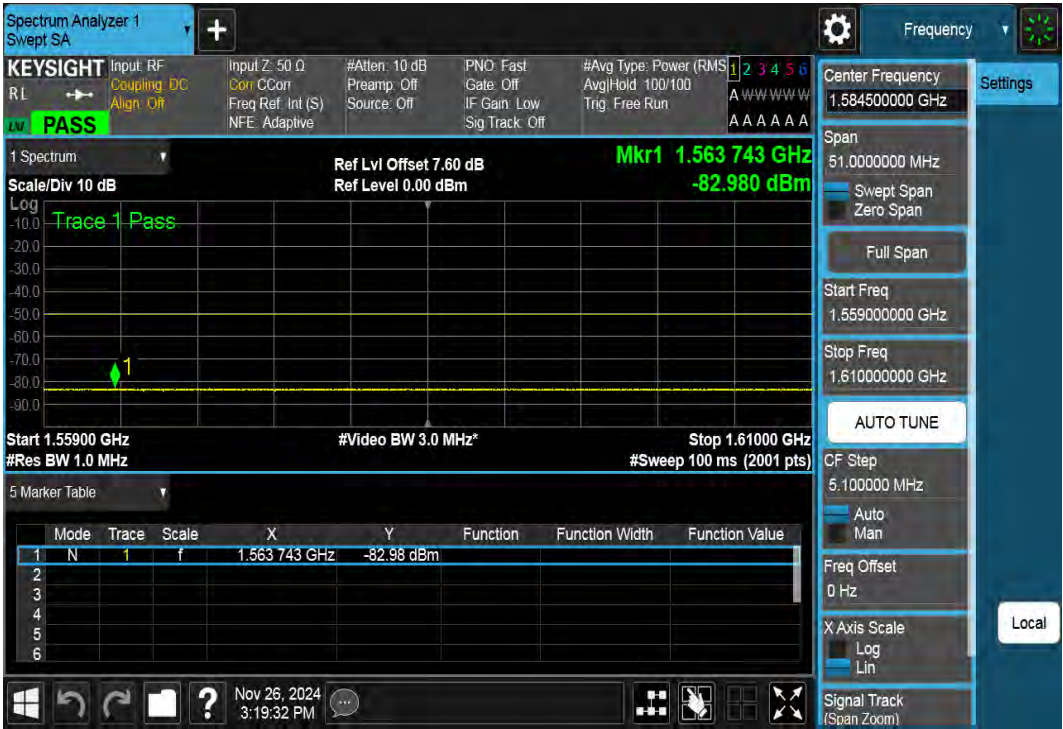
Band255-3.75kHz-Carrier off-M-QPSK-1@0



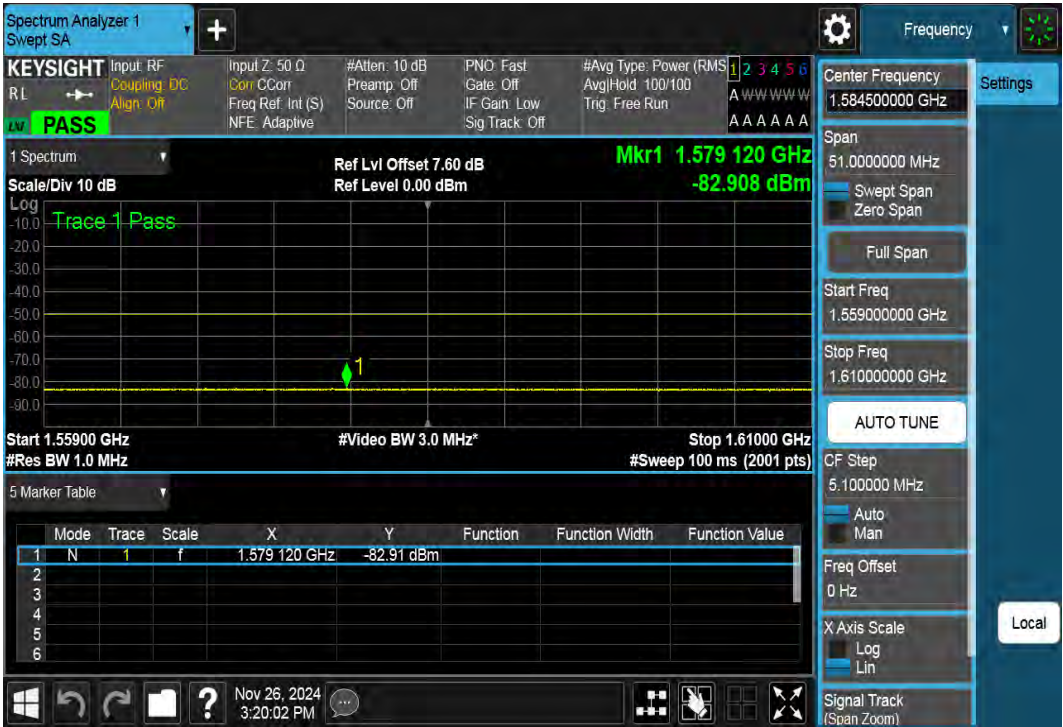
Band255-3.75kHz-Carrier off-H-QPSK-1@0



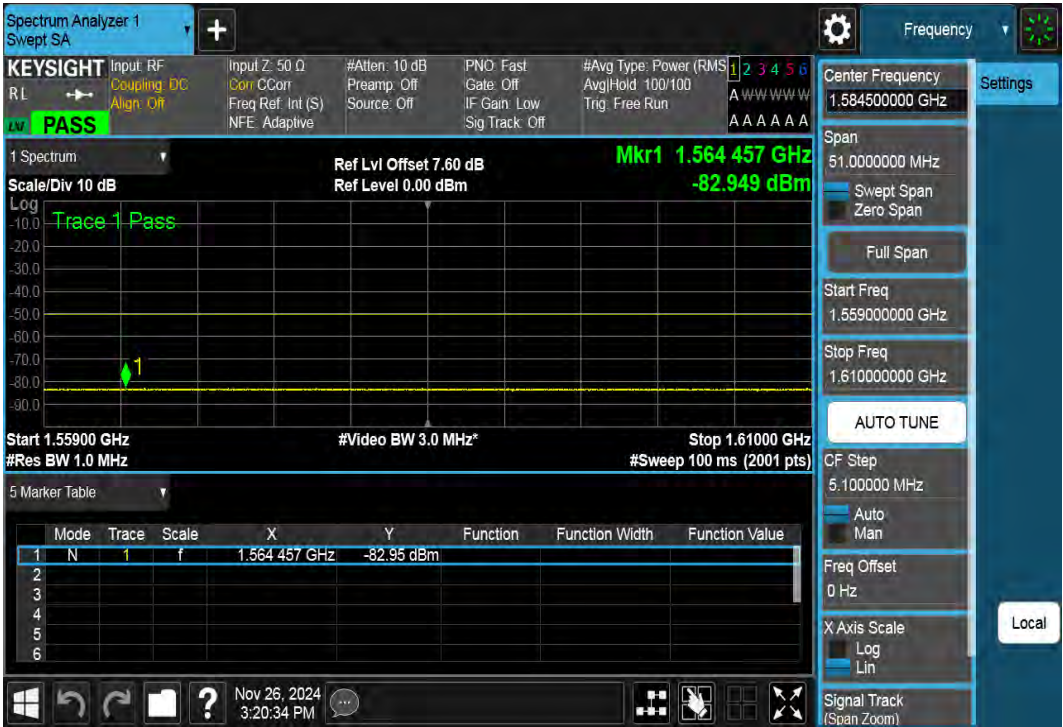
Band255-3.75kHz-Carrier off-L-BPSK-1@0



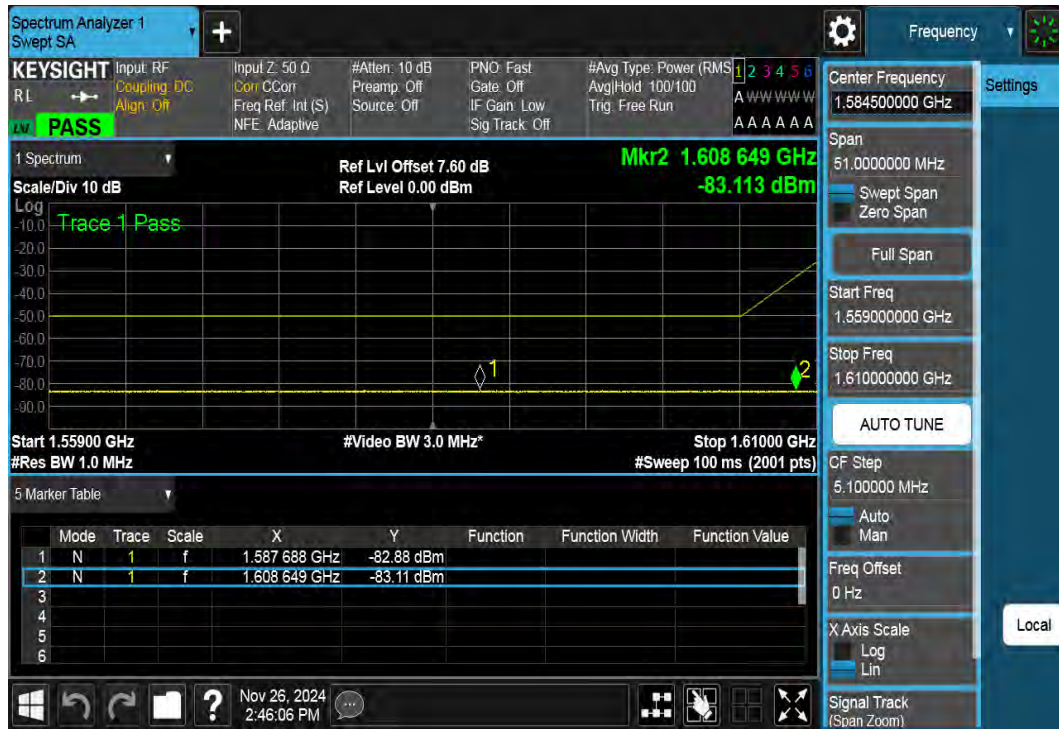
Band255-3.75kHz-Carrier off-M-BPSK-1@0



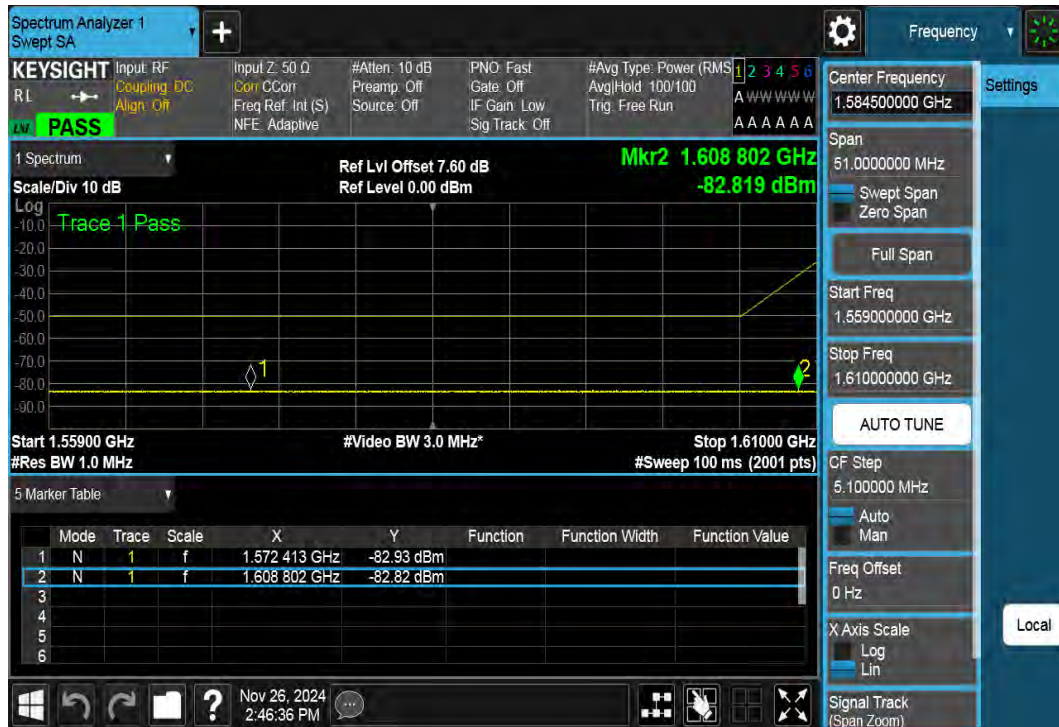
Band255-3.75kHz-Carrier off-H-BPSK-1@0



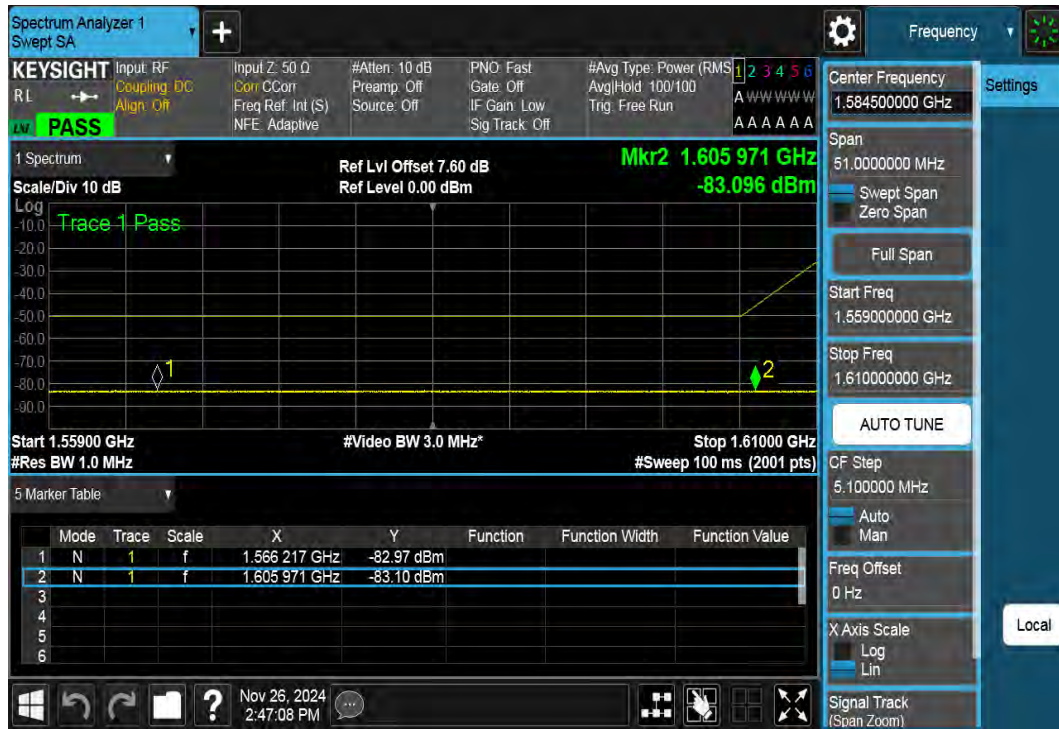
Band255-3.75kHz-Discrete emission-L-QPSK-1@0



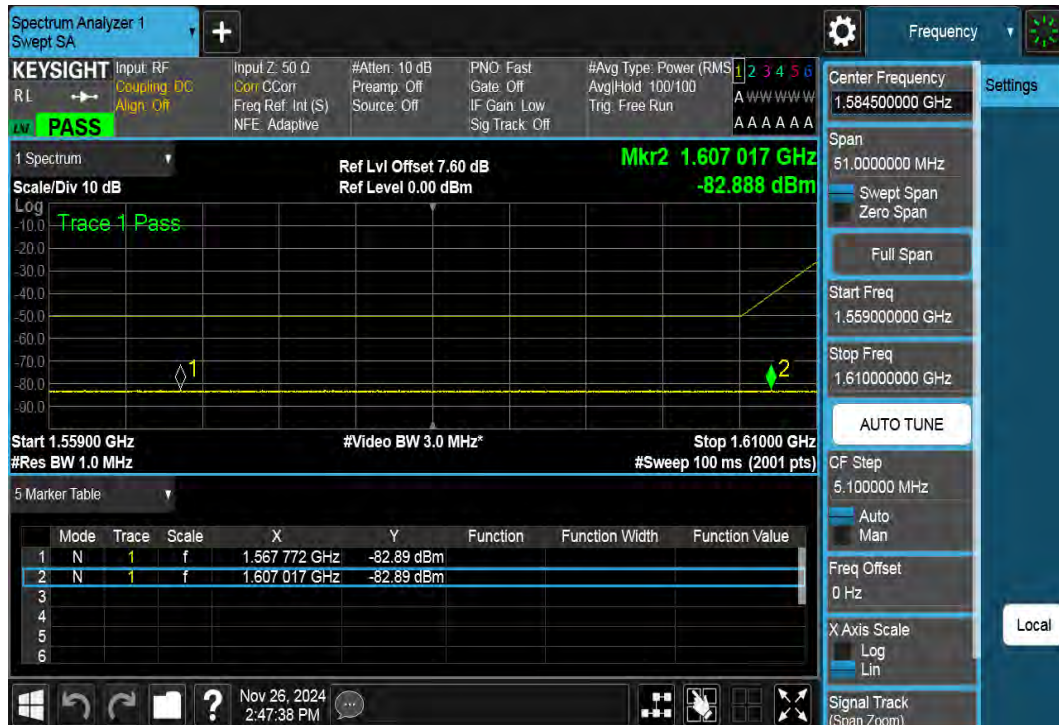
Band255-3.75kHz-Discrete emission-M-QPSK-1@0



Band255-3.75kHz-Discrete emission-H-QPSK-1@0



Band255-3.75kHz-Discrete emission-L-BPSK-1@0



Band255-3.75kHz-Discrete emission-M-BPSK-1@0



Band255-3.75kHz-Discrete emission-H-BPSK-1@0



Frequency stability

Test Conditions		Band 255 (QPSK) / Middle Channel	Limit
Temperature(℃)	Voltage (V)	Deviation (ppm)	Result
50	NV	0.0003	Pass
40	NV	0.0013	
30	NV	0.0011	
20(Ref.)	NV	0.0009	
10	NV	0.0008	
0	NV	0.0007	
-10	NV	0.0006	
-20	NV	0.0007	
-30	NV	0.0014	
20	HV	0.0025	
20	NV	0.0017	
20	LV	0.0016	

- End of the Appendix -