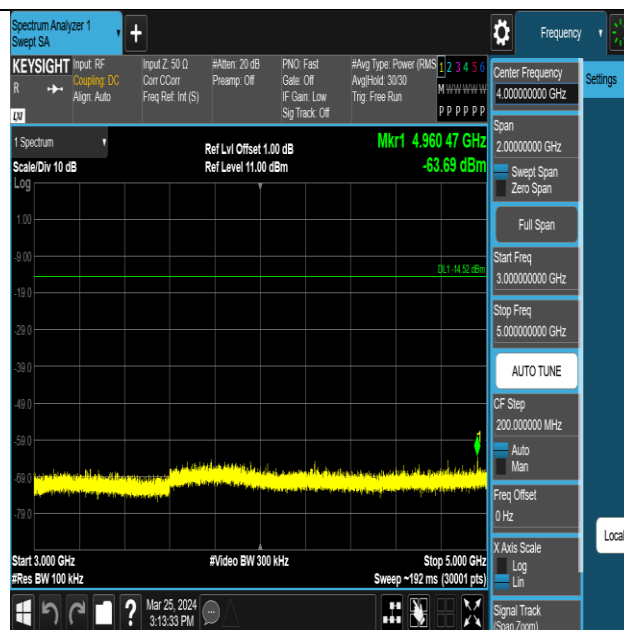
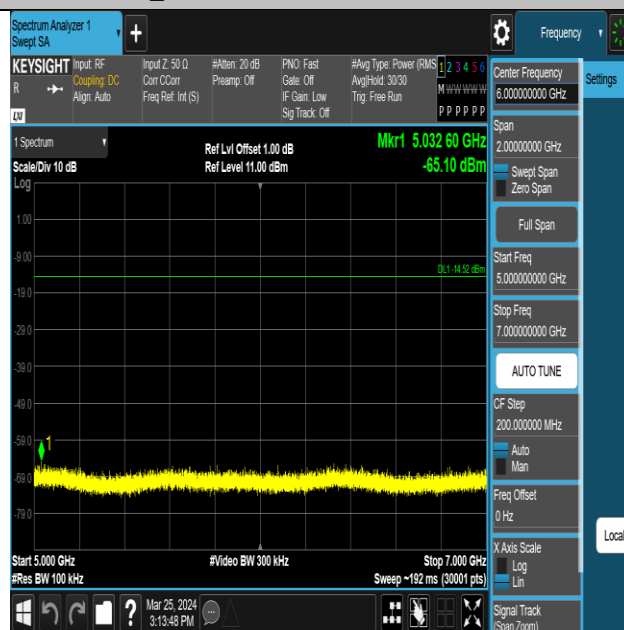
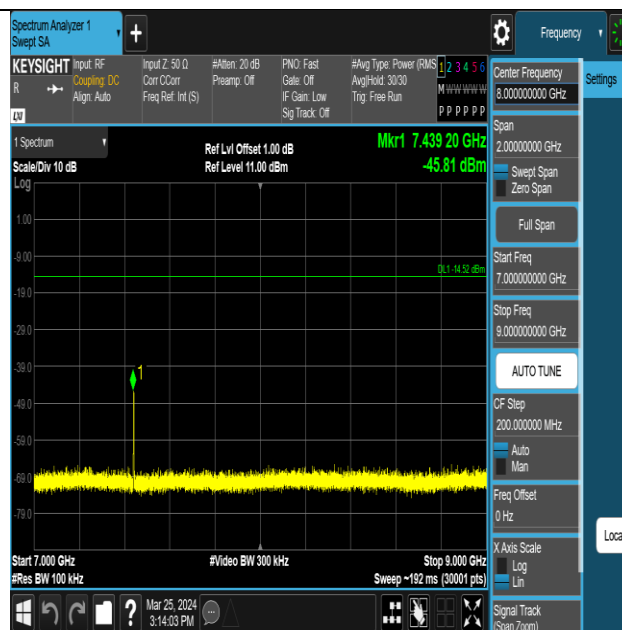




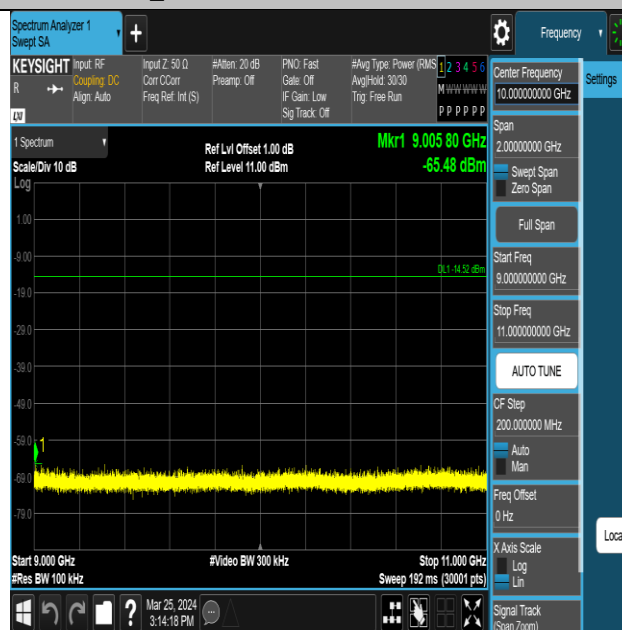
BLE_125K-Ant1-2480-3000~5000-PASS



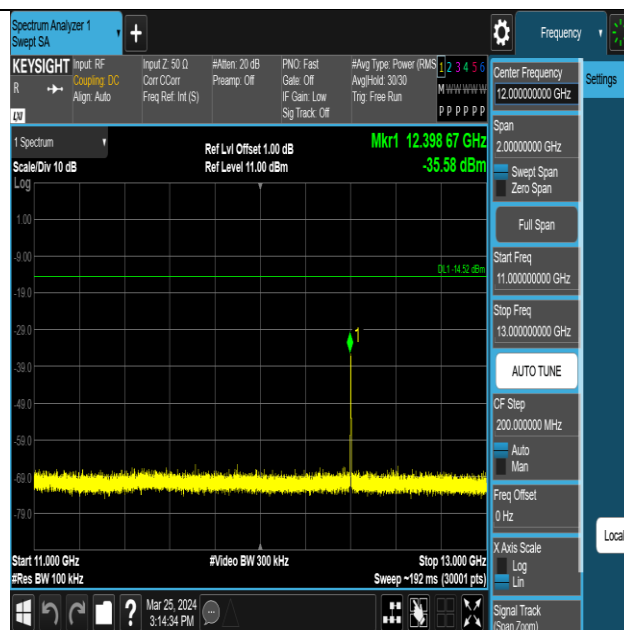
BLE_125K-Ant1-2480-5000~7000-PASS



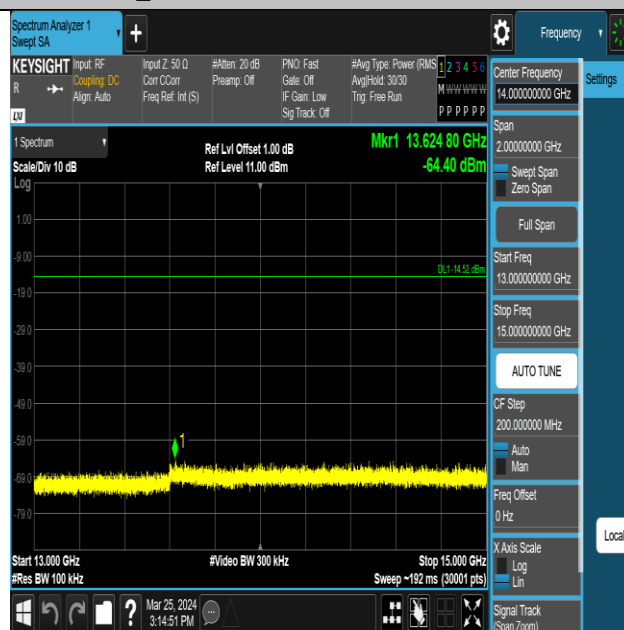
BLE_125K-Ant1-2480-7000~9000-PASS



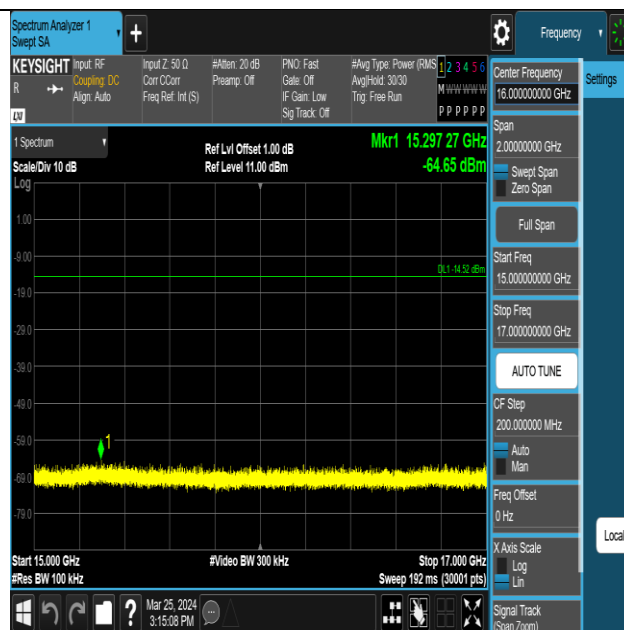
BLE_125K-Ant1-2480-9000~11000-PASS



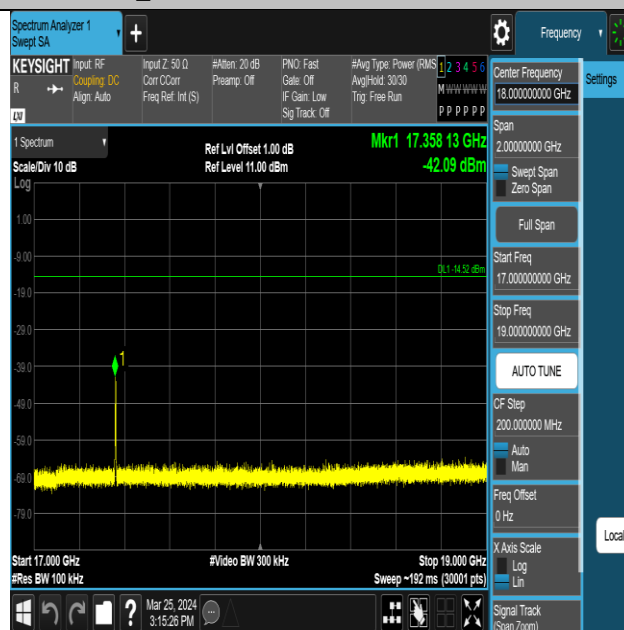
BLE_125K-Ant1-2480-11000~13000-PASS



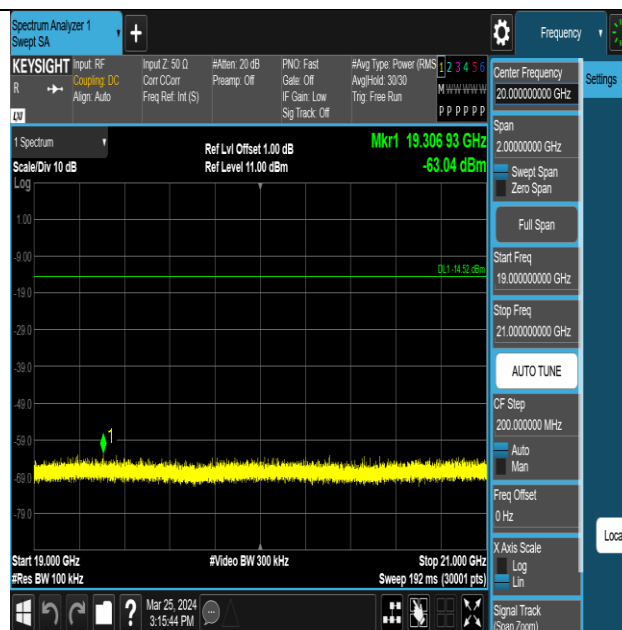
BLE_125K-Ant1-2480-13000~15000-PASS



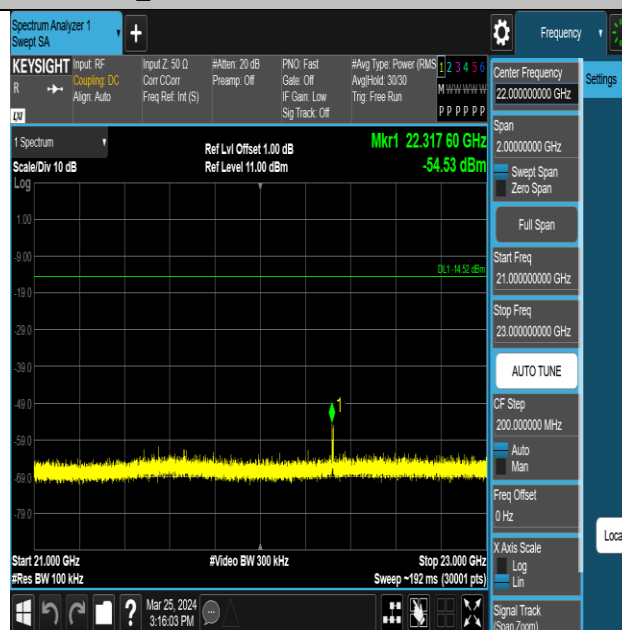
BLE_125K-Ant1-2480-15000~17000-PASS



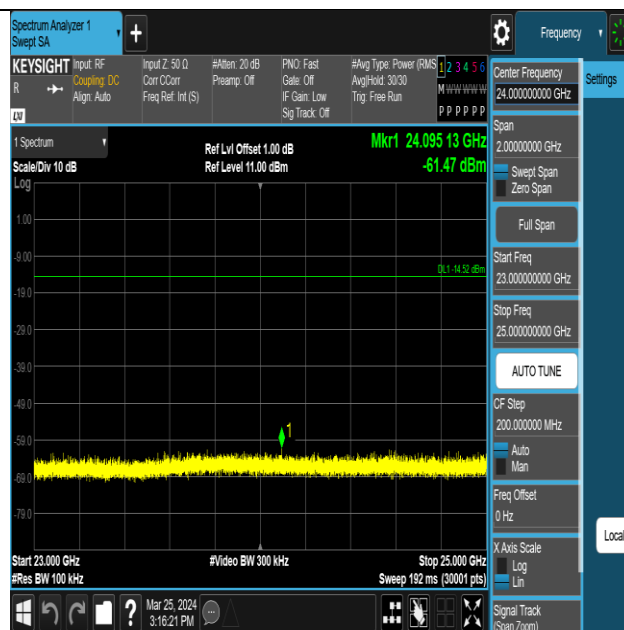
BLE_125K-Ant1-2480-17000~19000-PASS



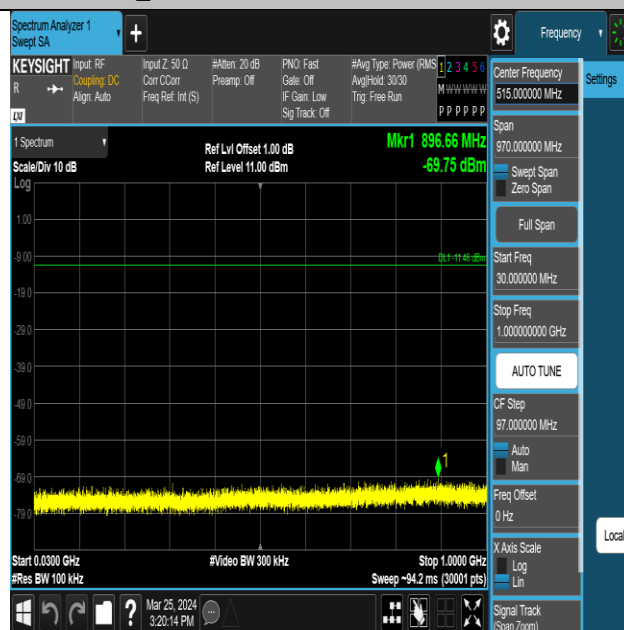
BLE_125K-Ant1-2480-19000~21000-PASS



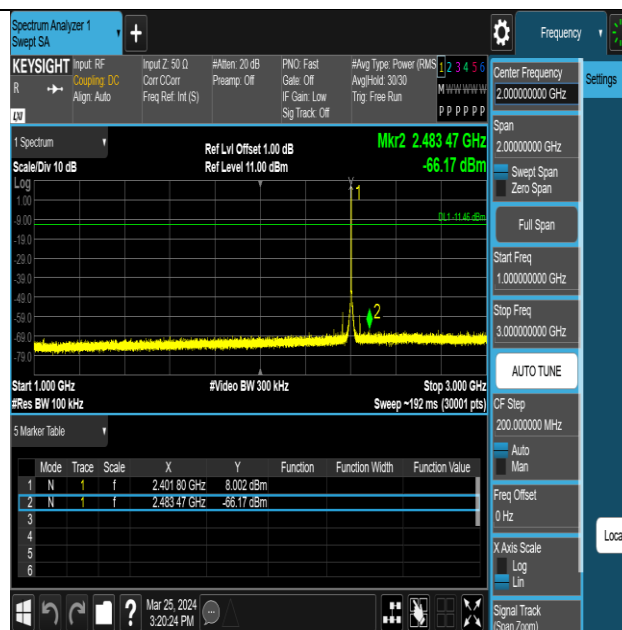
BLE_125K-Ant1-2480-21000~23000-PASS



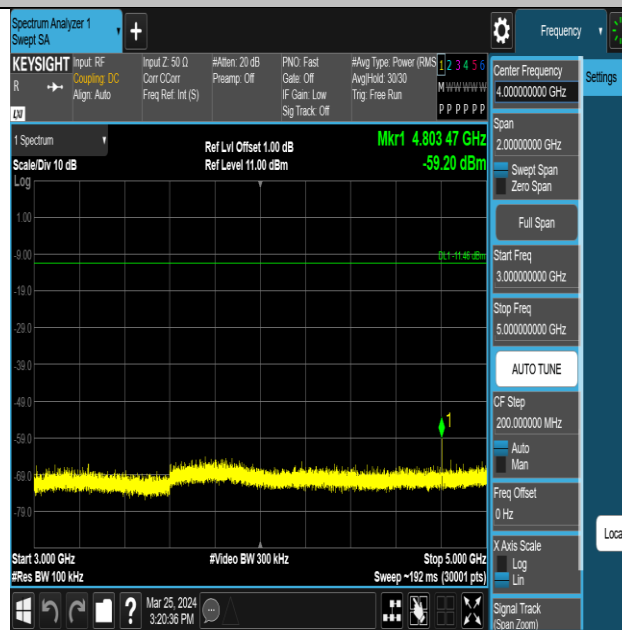
BLE_125K-Ant1-2480-23000~25000-PASS



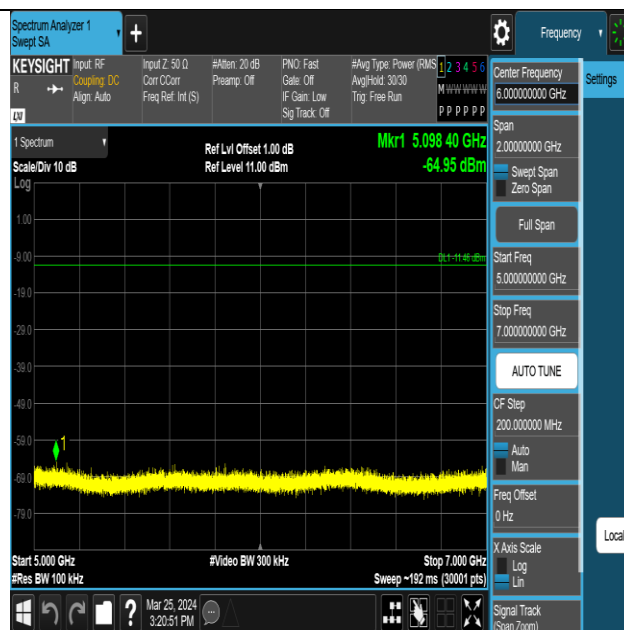
BLE_500K-Ant1-2402-30~1000-PASS



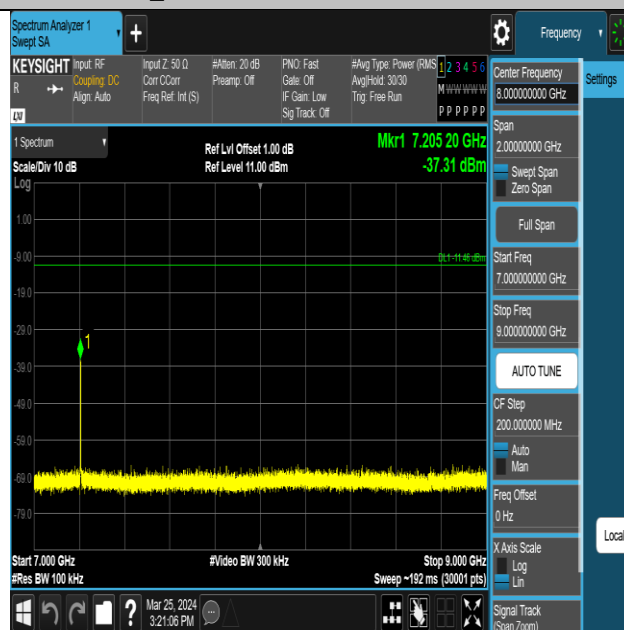
BLE_500K-Ant1-2402-1000~3000-PASS



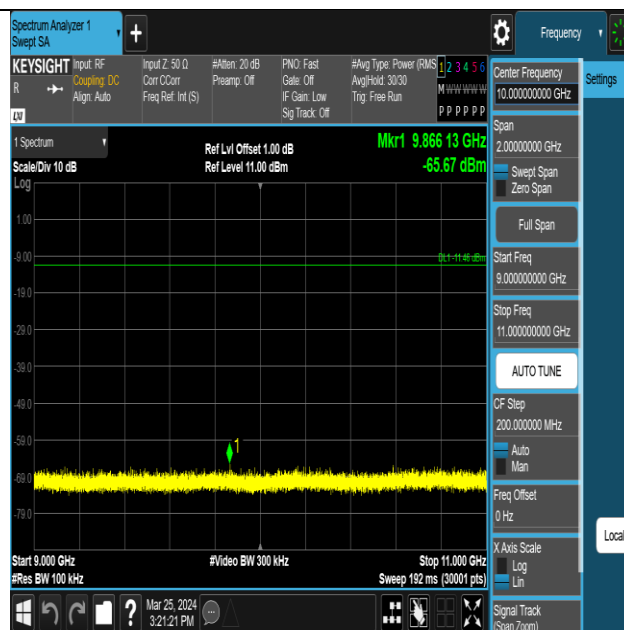
BLE_500K-Ant1-2402-3000~5000-PASS



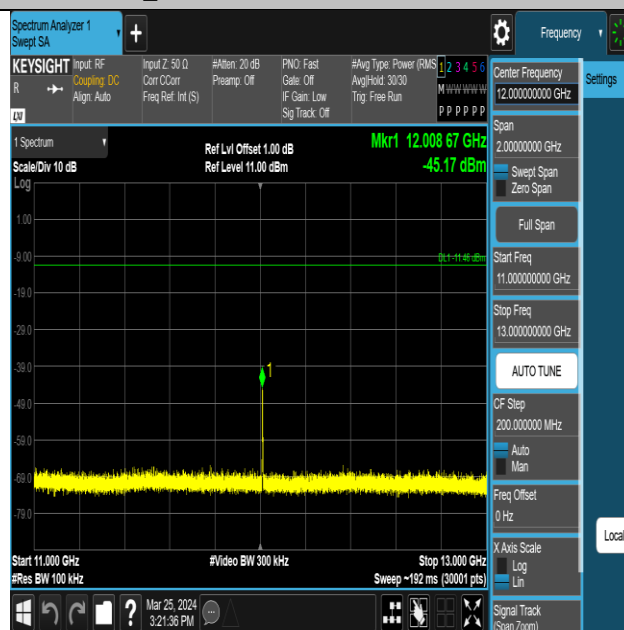
BLE_500K-Ant1-2402-5000~7000-PASS



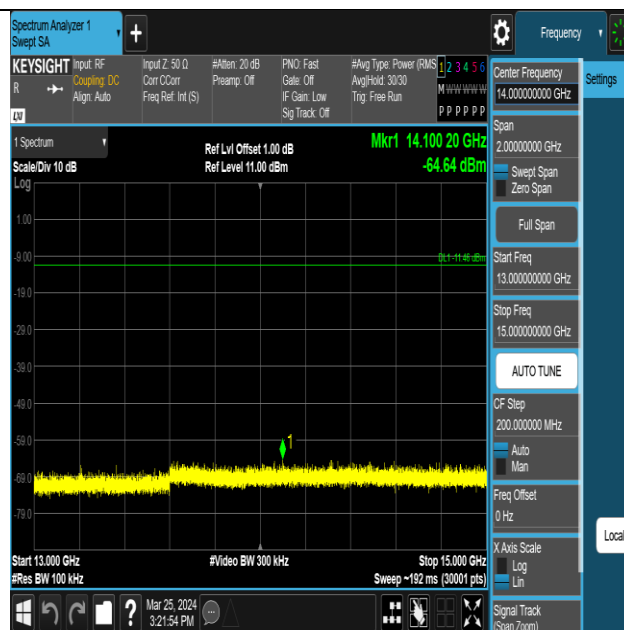
BLE_500K-Ant1-2402-7000~9000-PASS



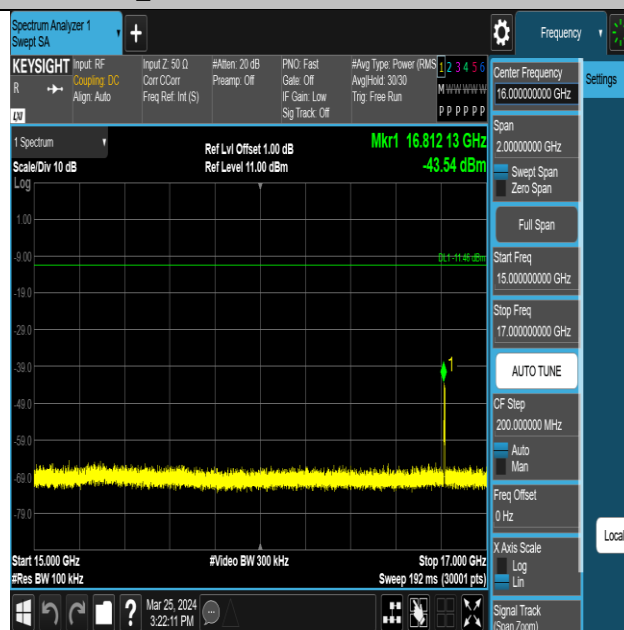
BLE_500K-Ant1-2402-9000~11000-PASS



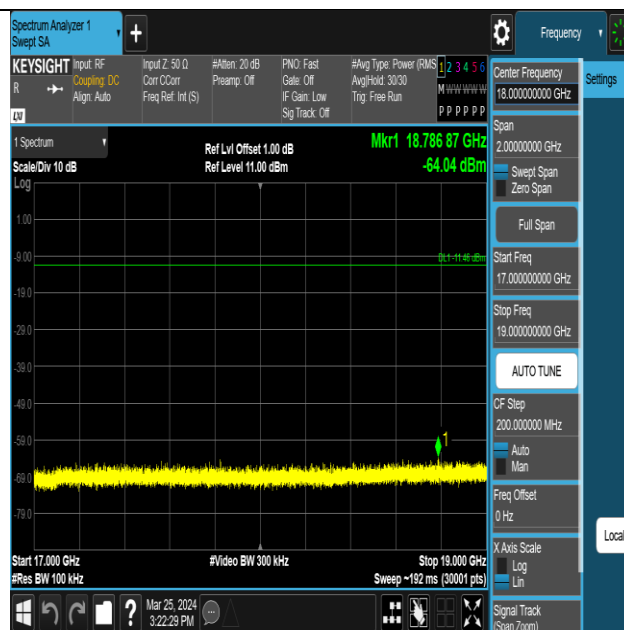
BLE_500K-Ant1-2402-11000~13000-PASS



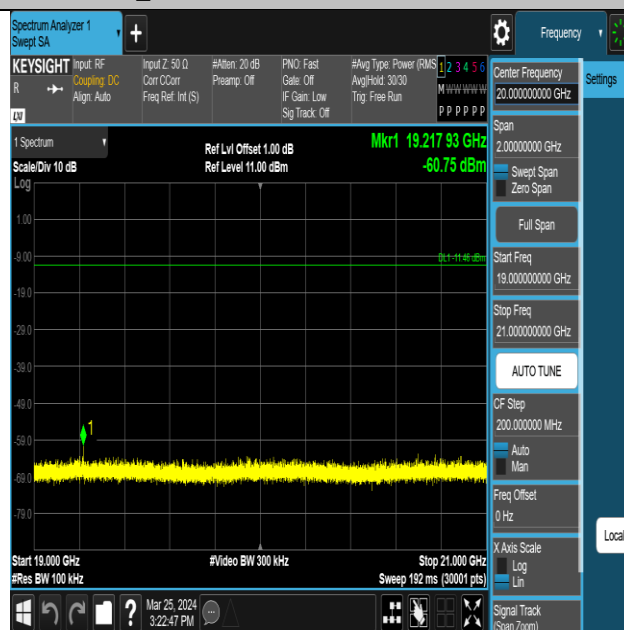
BLE_500K-Ant1-2402-13000~15000-PASS



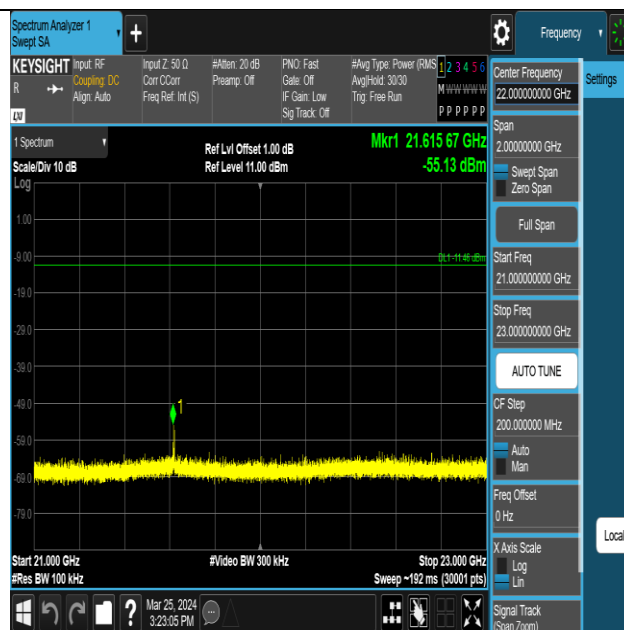
BLE_500K-Ant1-2402-15000~17000-PASS



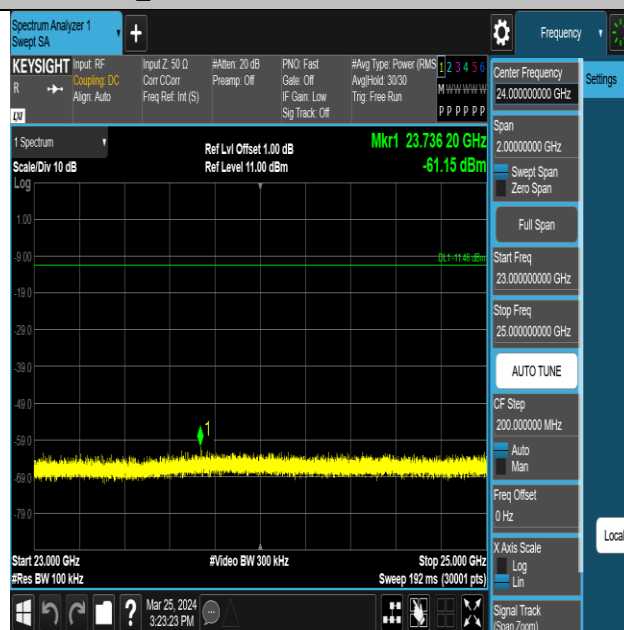
BLE_500K-Ant1-2402-17000~19000-PASS



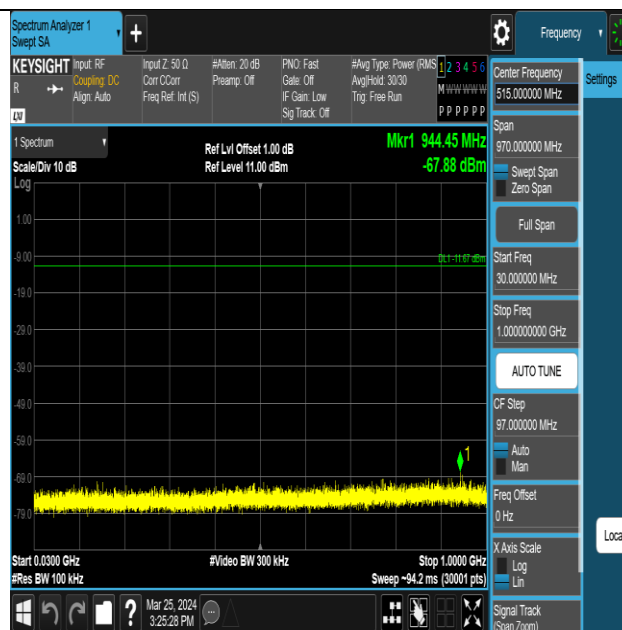
BLE_500K-Ant1-2402-19000~21000-PASS



BLE_500K-Ant1-2402-21000~23000-PASS



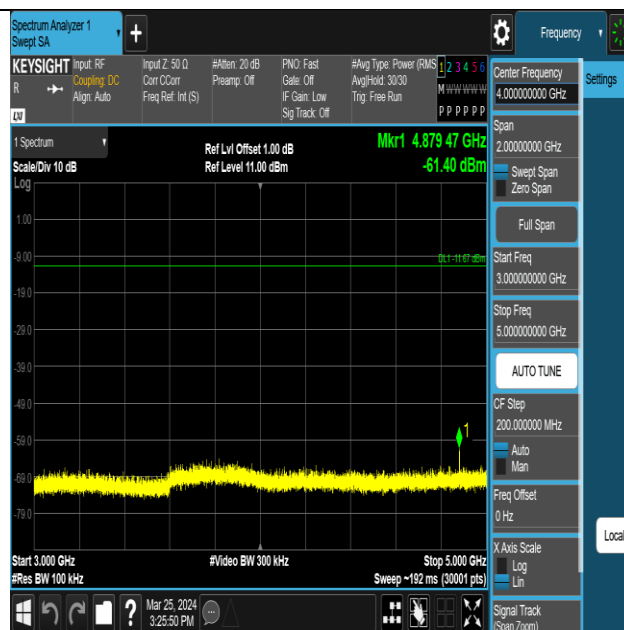
BLE_500K-Ant1-2402-23000~25000-PASS



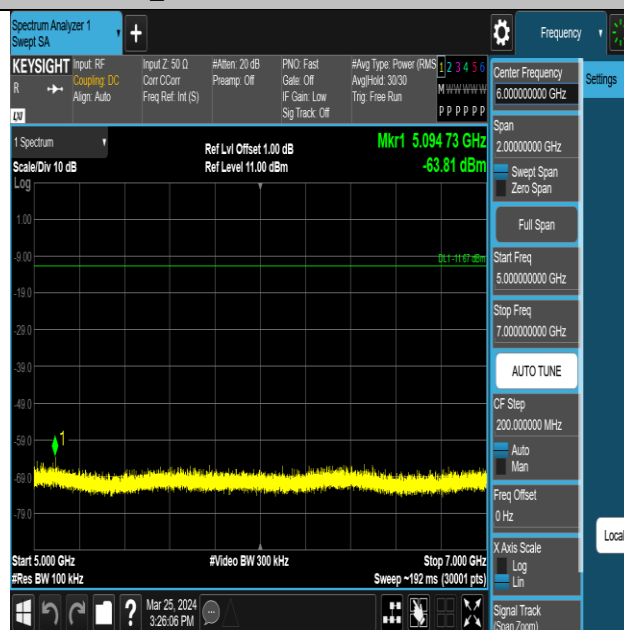
BLE_500K-Ant1-2440-30~1000-PASS



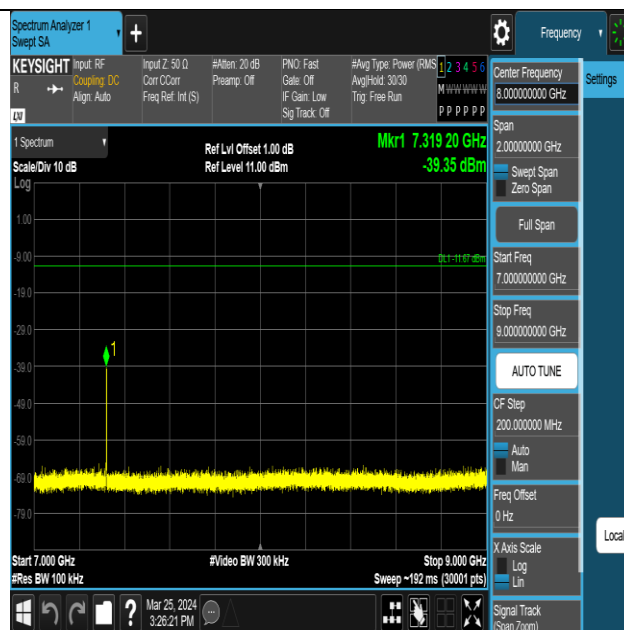
BLE_500K-Ant1-2440-1000~3000-PASS



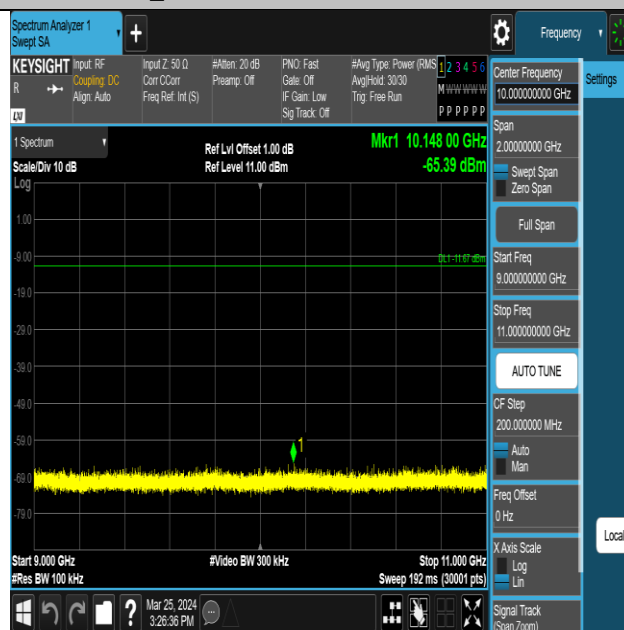
BLE_500K-Ant1-2440-3000~5000-PASS



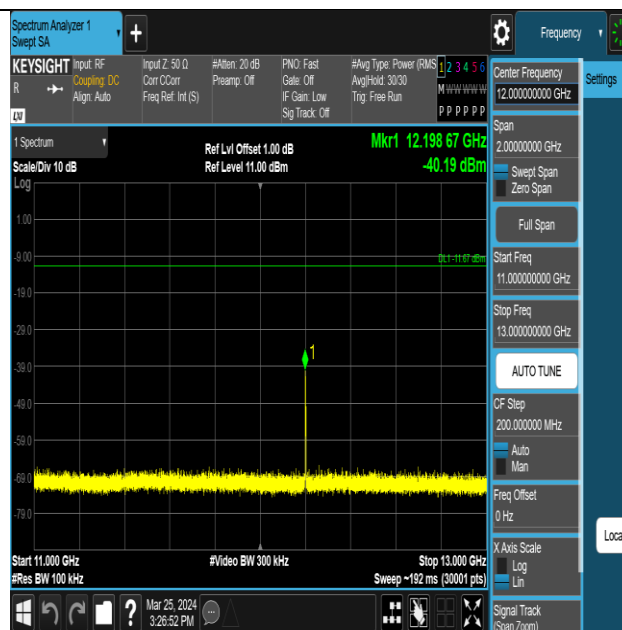
BLE_500K-Ant1-2440-5000~7000-PASS



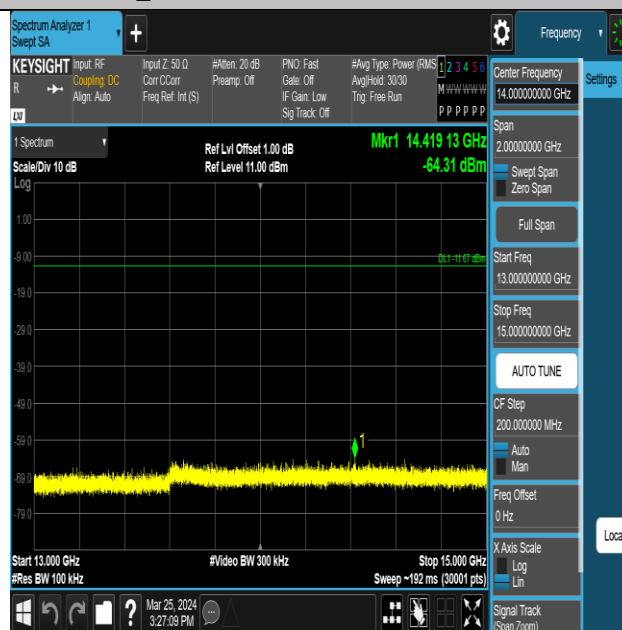
BLE_500K-Ant1-2440-7000~9000-PASS



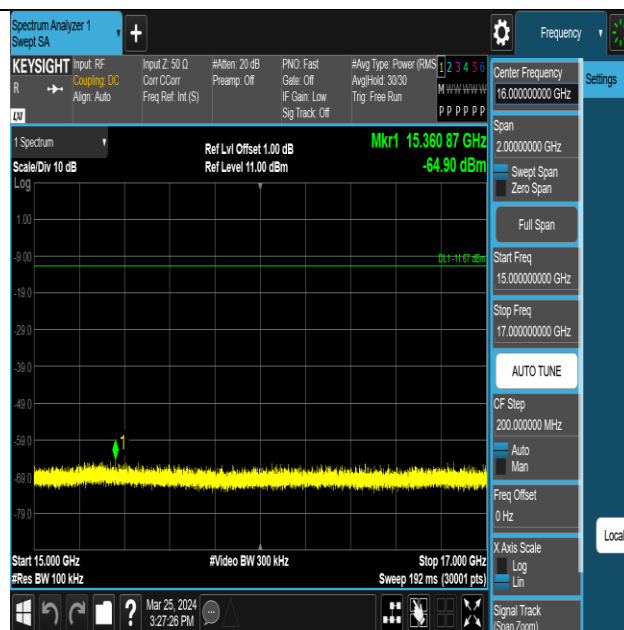
BLE_500K-Ant1-2440-9000~11000-PASS



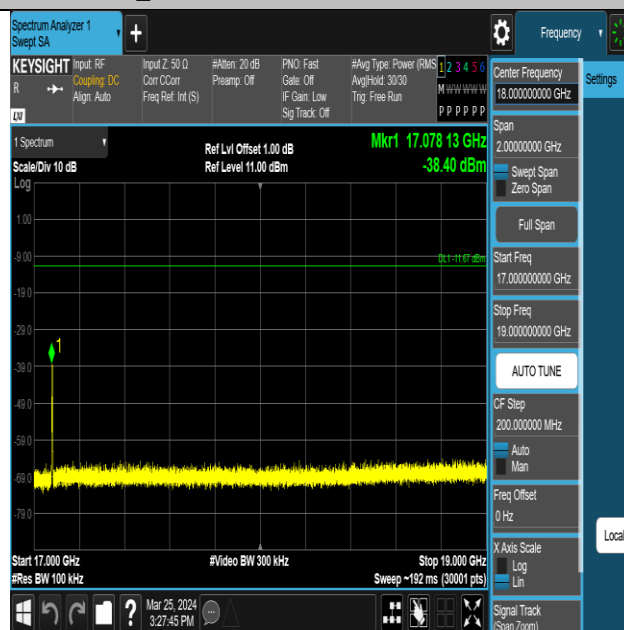
BLE_500K-Ant1-2440-11000~13000-PASS



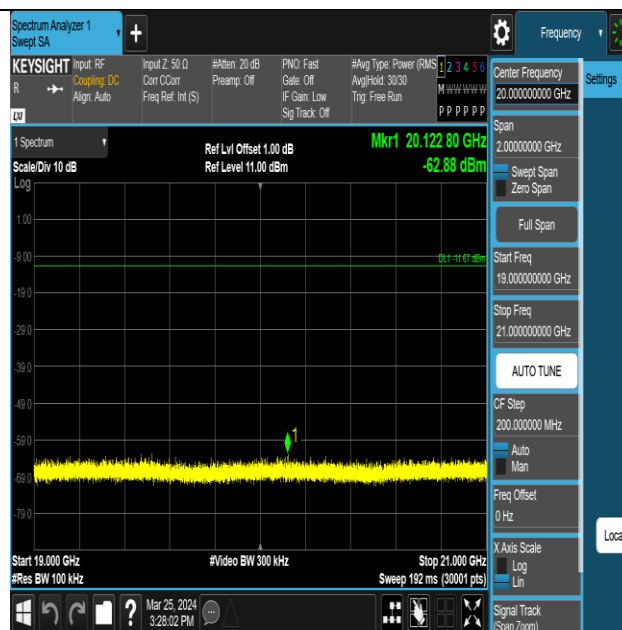
BLE_500K-Ant1-2440-13000~15000-PASS



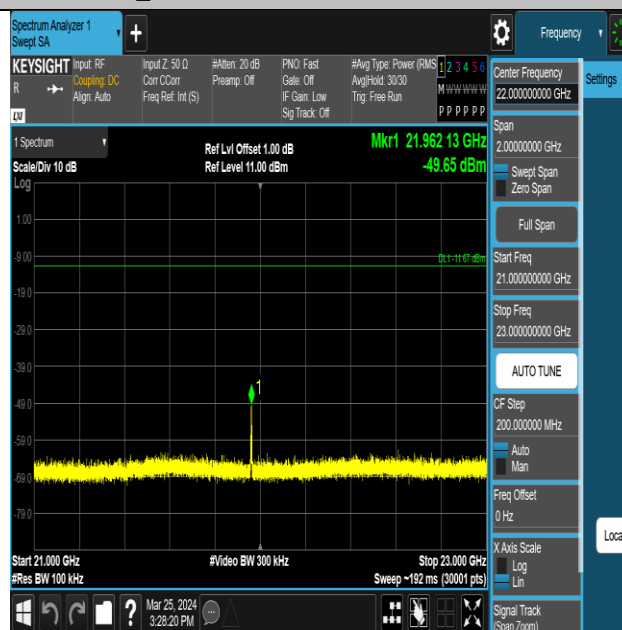
BLE_500K-Ant1-2440-15000~17000-PASS



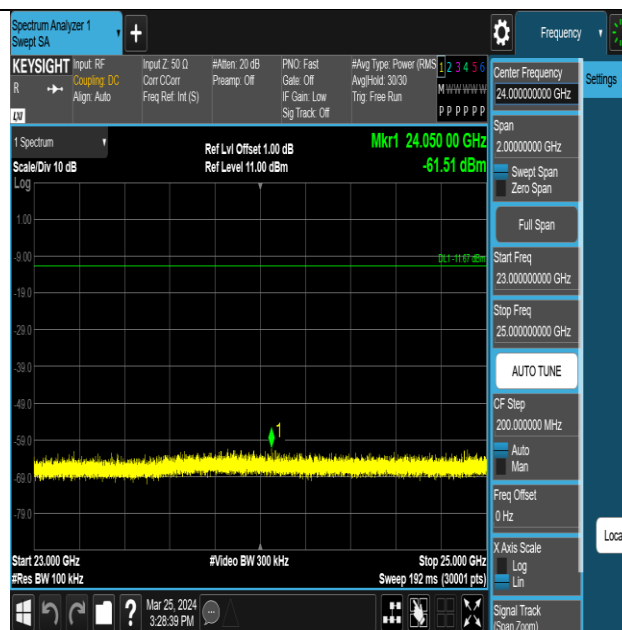
BLE_500K-Ant1-2440-17000~19000-PASS



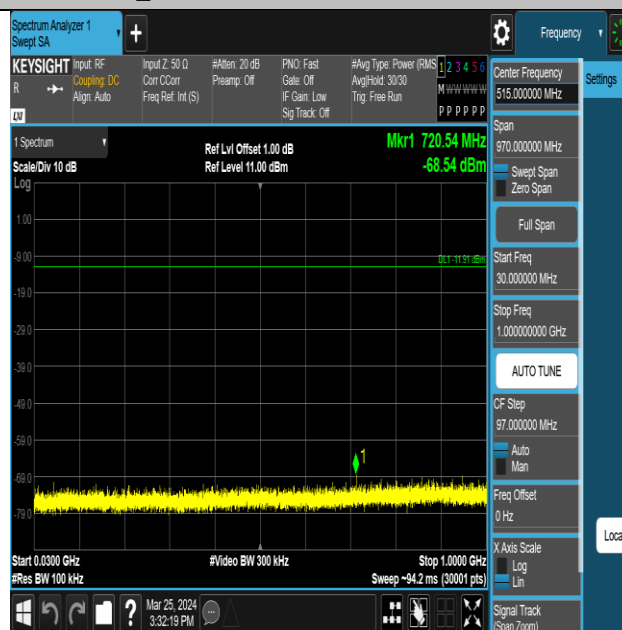
BLE_500K-Ant1-2440-19000~21000-PASS



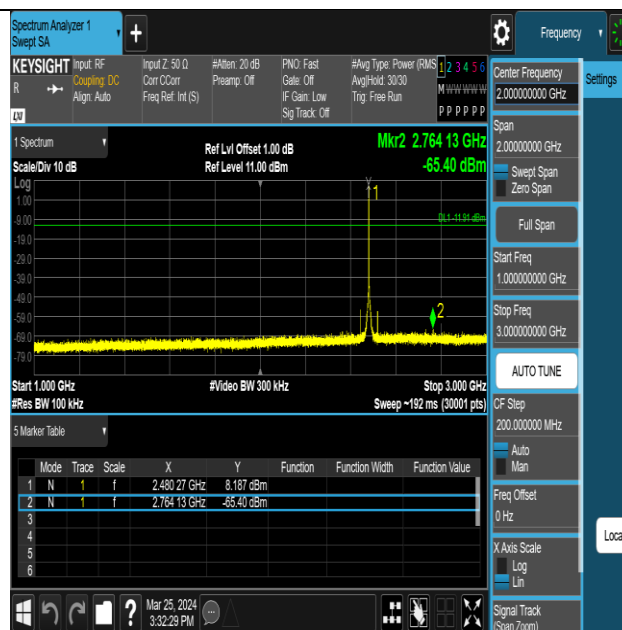
BLE_500K-Ant1-2440-21000~23000-PASS



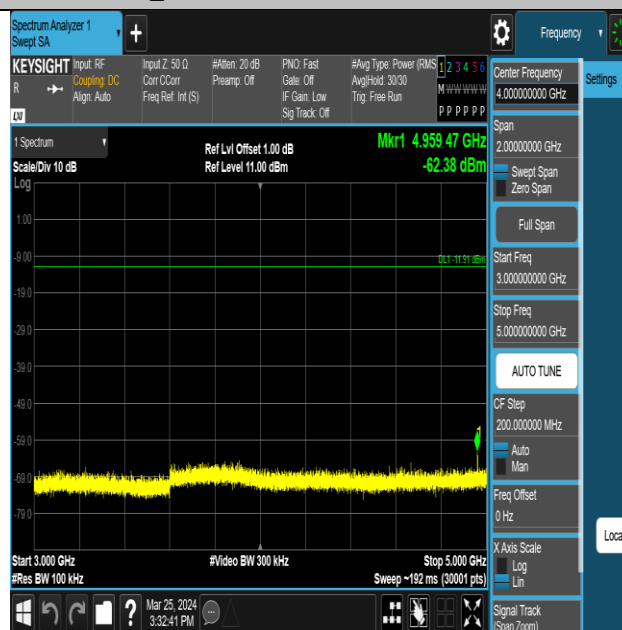
BLE_500K-Ant1-2440-23000~25000-PASS



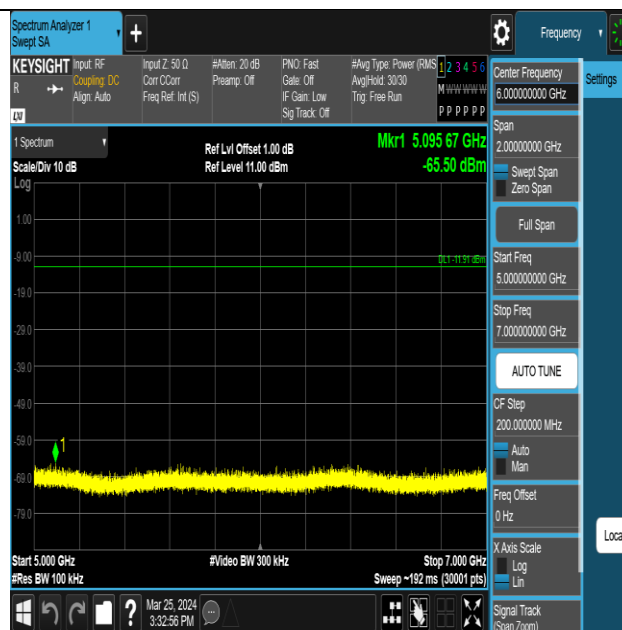
BLE_500K-Ant1-2480-30~1000-PASS



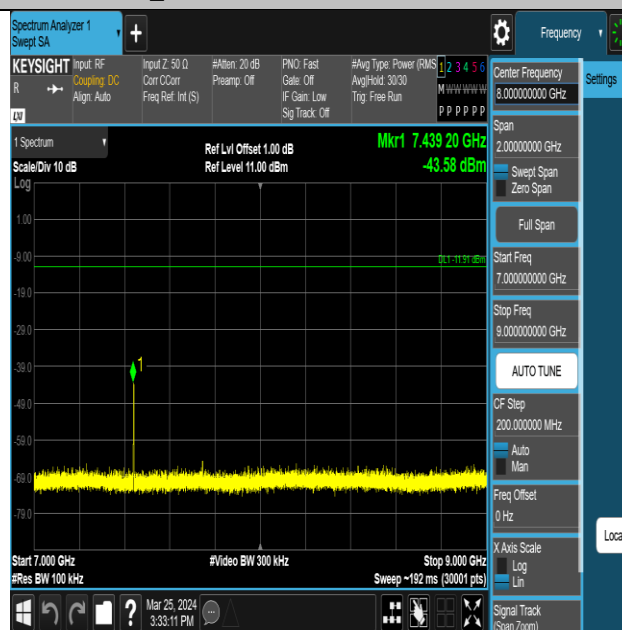
BLE_500K-Ant1-2480-1000~3000-PASS



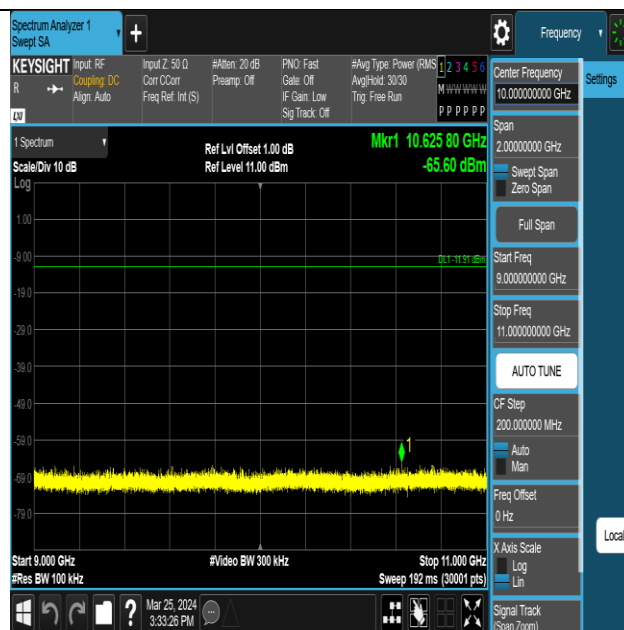
BLE_500K-Ant1-2480-3000~5000-PASS



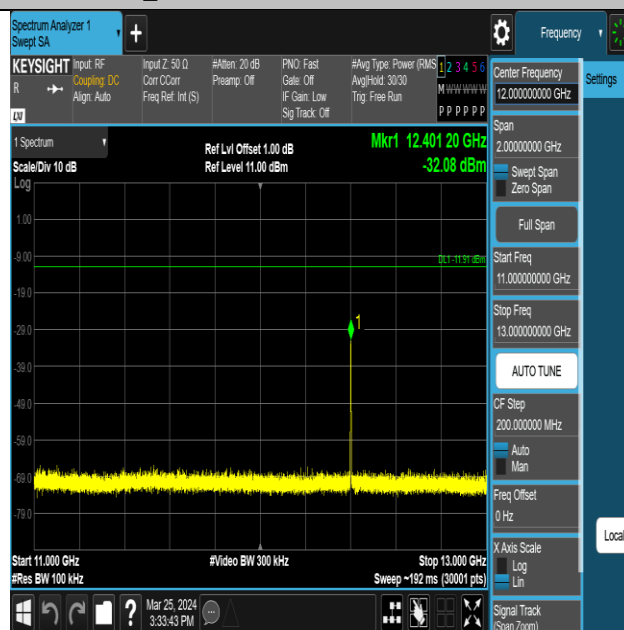
BLE_500K-Ant1-2480-5000~7000-PASS



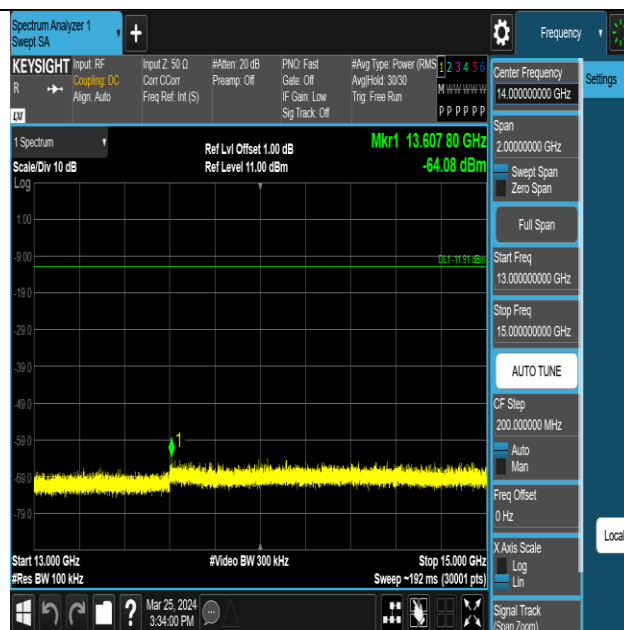
BLE_500K-Ant1-2480-7000~9000-PASS



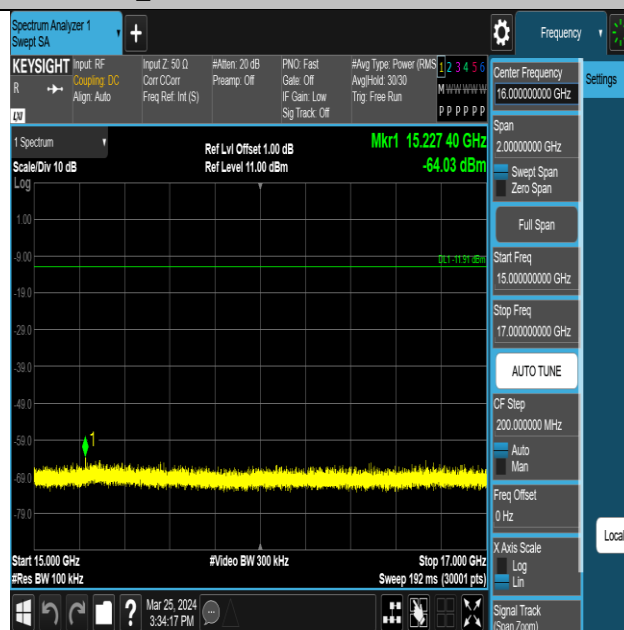
BLE_500K-Ant1-2480-9000~11000-PASS



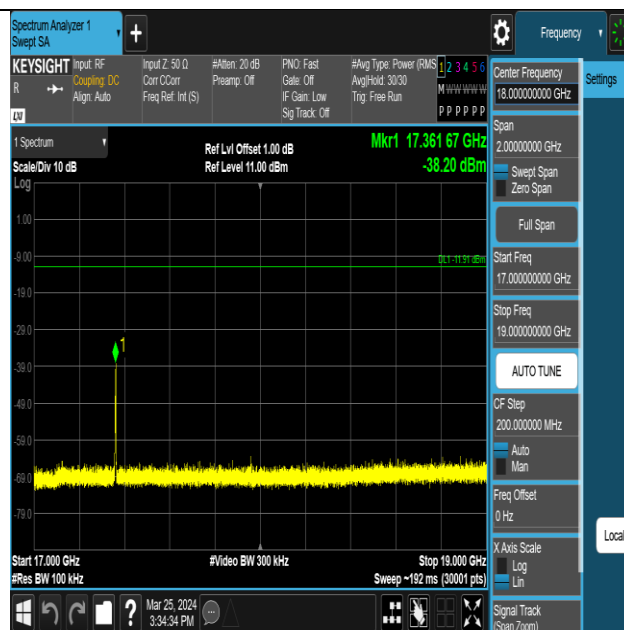
BLE_500K-Ant1-2480-11000~13000-PASS



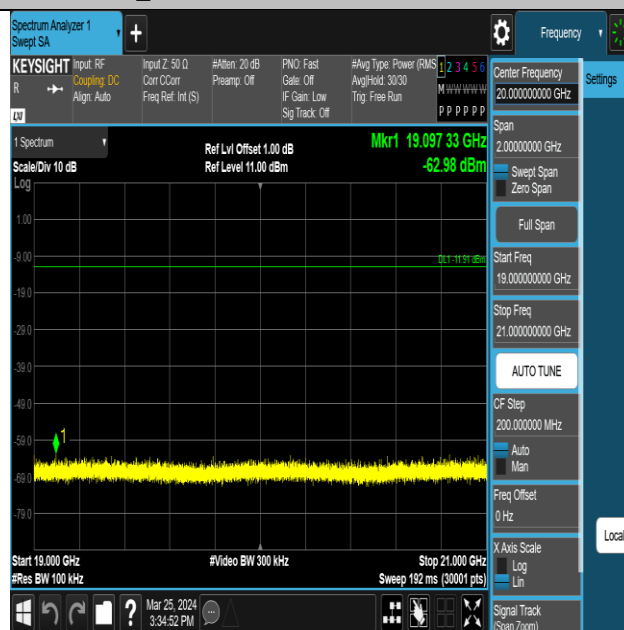
BLE_500K-Ant1-2480-13000~15000-PASS



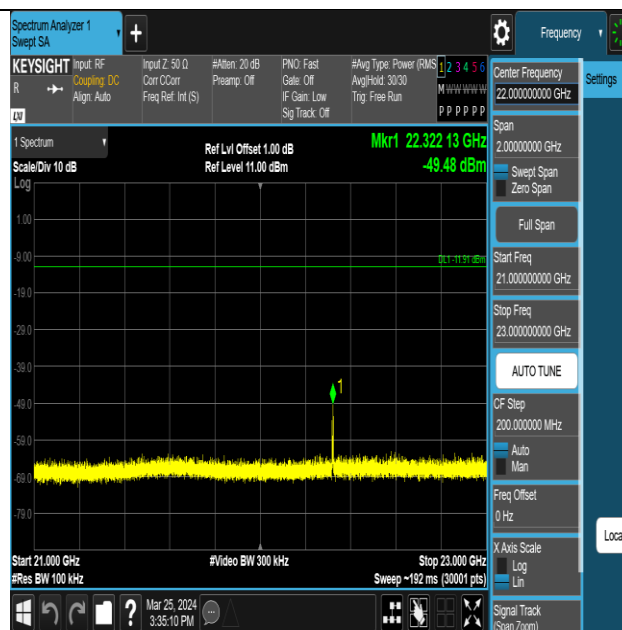
BLE_500K-Ant1-2480-15000~17000-PASS



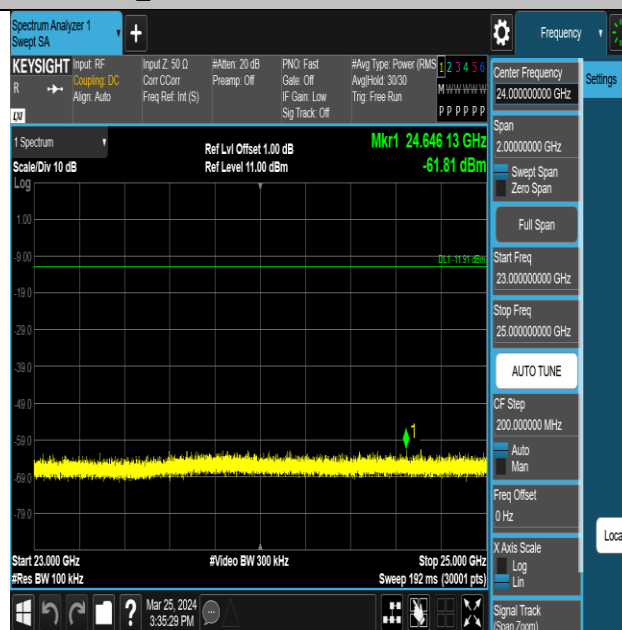
BLE_500K-Ant1-2480-17000~19000-PASS



BLE_500K-Ant1-2480-19000~21000-PASS



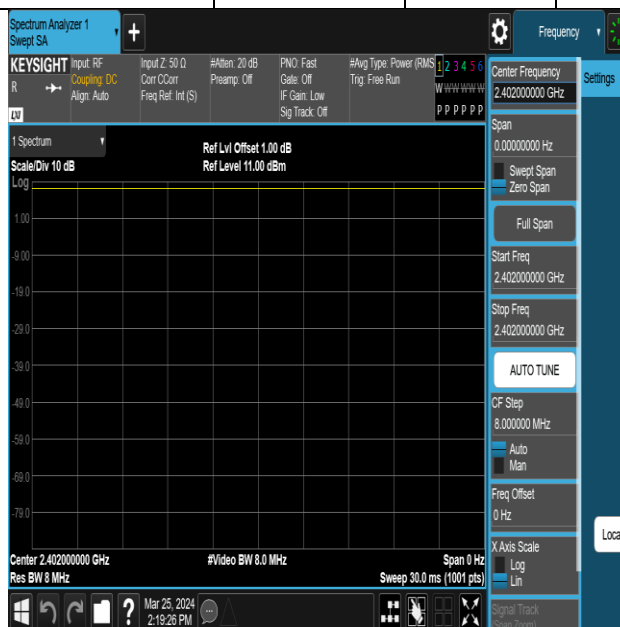
BLE_500K-Ant1-2480-21000~23000-PASS



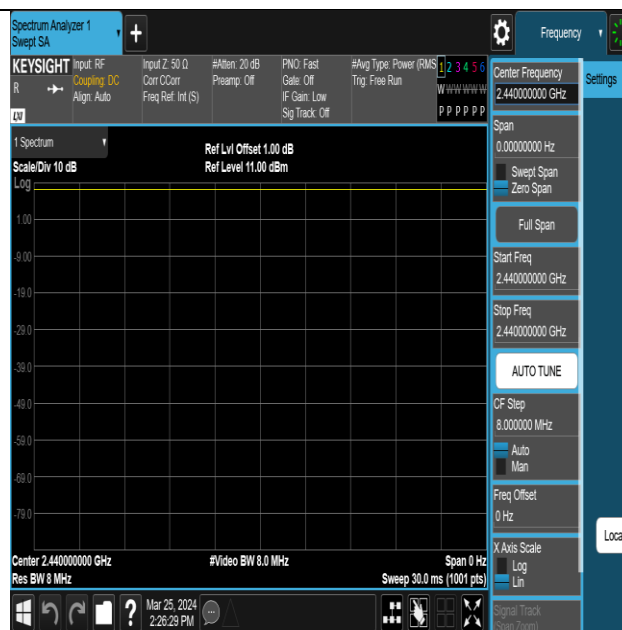
BLE_500K-Ant1-2480-23000~25000-PASS

Appendix G: Duty Cycle

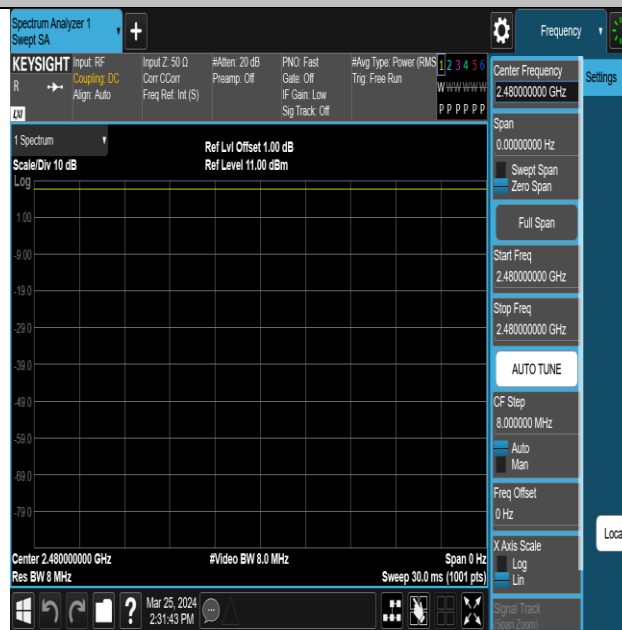
TestMode	Antenna	Frequency[MHz]	ON Time [ms]	Period [ms]	Duty Cycle [%]	Duty Cycle Factor[dB]
BLE_1M	Ant1	2402	0.00	0.00	100	NaN
BLE_1M	Ant1	2440	0.00	0.00	100	NaN
BLE_1M	Ant1	2480	0.00	0.00	100	NaN
BLE_2M	Ant1	2402	0.00	0.00	100	NaN
BLE_2M	Ant1	2440	0.00	0.00	100	NaN
BLE_2M	Ant1	2480	0.00	0.00	100	NaN
BLE_125K	Ant1	2402	0.00	0.00	100	NaN
BLE_125K	Ant1	2440	0.00	0.00	100	NaN
BLE_125K	Ant1	2480	0.00	0.00	100	NaN
BLE_500K	Ant1	2402	0.00	0.00	100	NaN
BLE_500K	Ant1	2440	0.00	0.00	100	NaN
BLE_500K	Ant1	2480	0.00	0.00	100	NaN



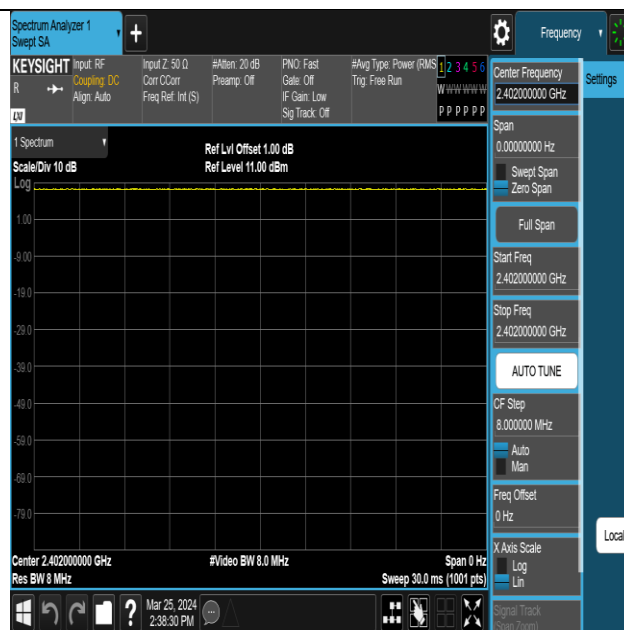
NTNV-BLE_1M-Ant1-2402



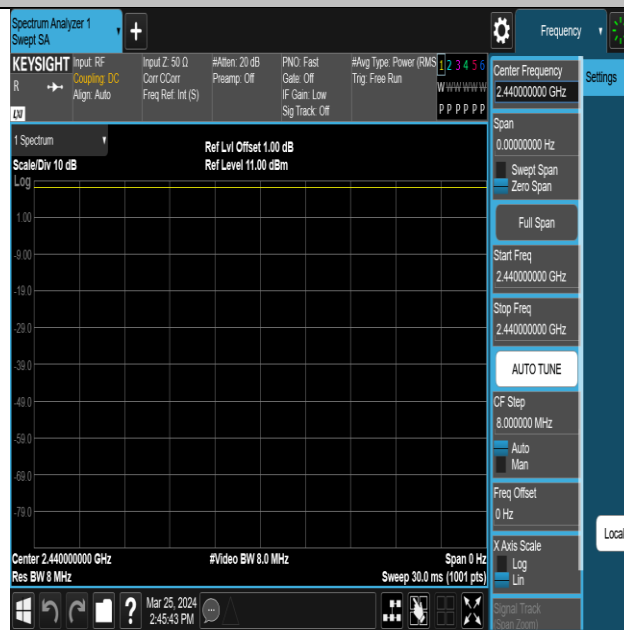
NTNV-BLE_1M-Ant1-2440



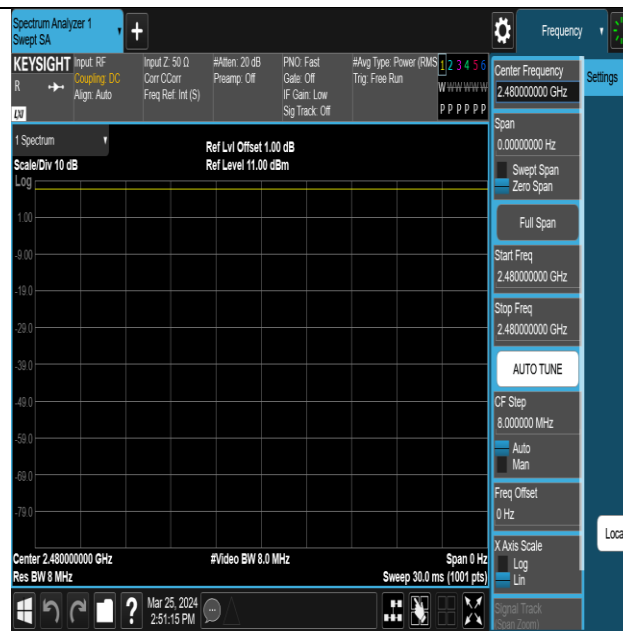
NTNV-BLE_1M-Ant1-2480



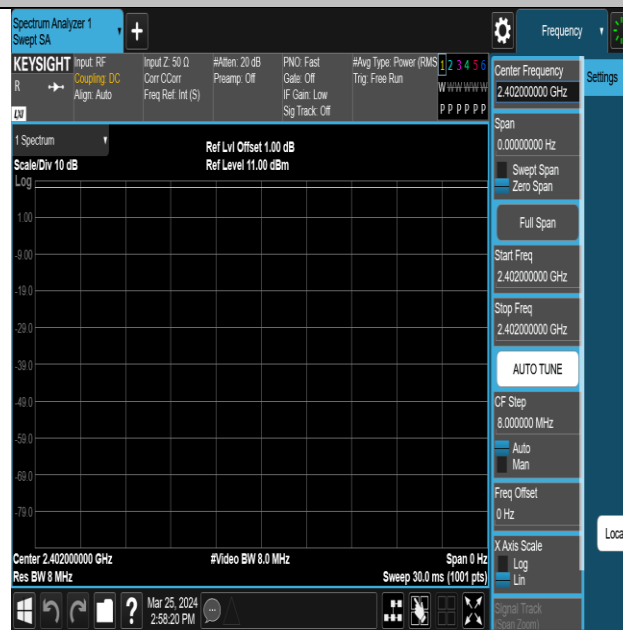
NTNV-BLE_2M-Ant1-2402



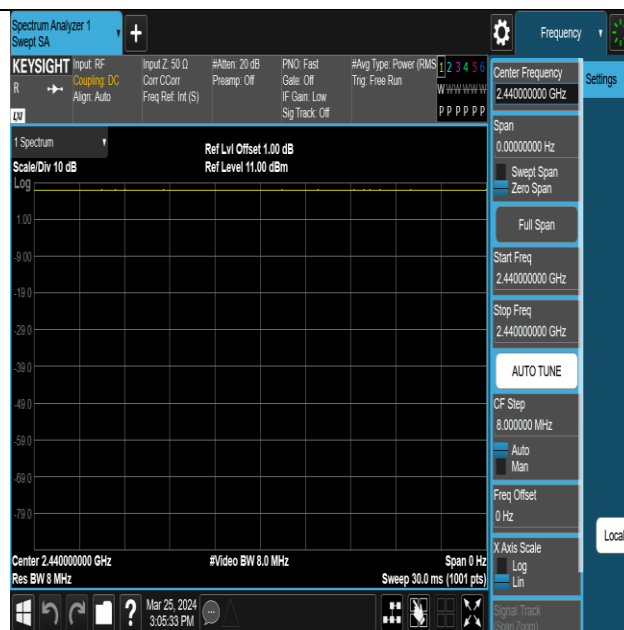
NTNV-BLE_2M-Ant1-2440



NTNV-BLE_2M-Ant1-2480



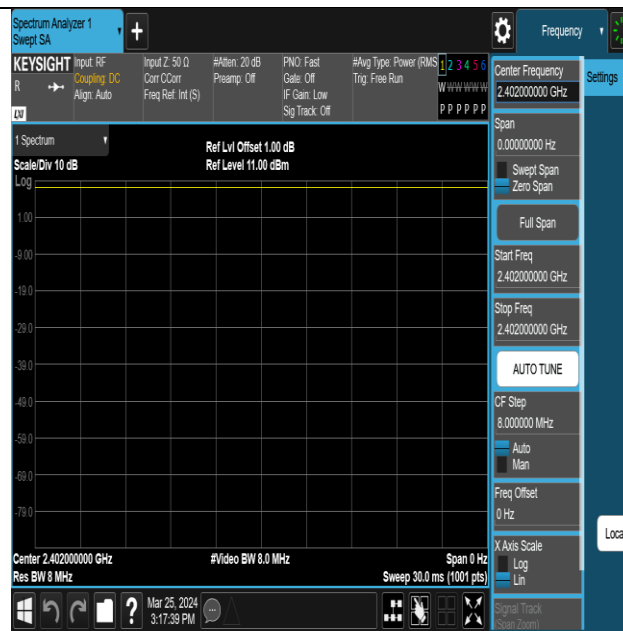
NTNV-BLE_125K-Ant1-2402



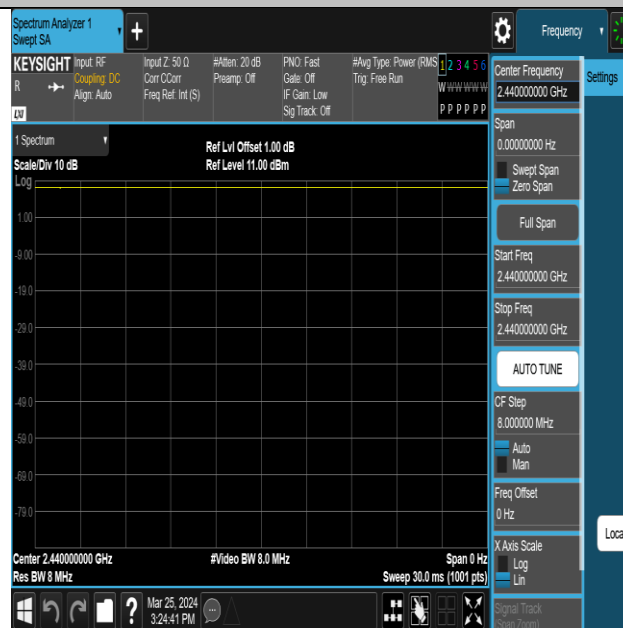
NTNV-BLE_125K-Ant1-2440



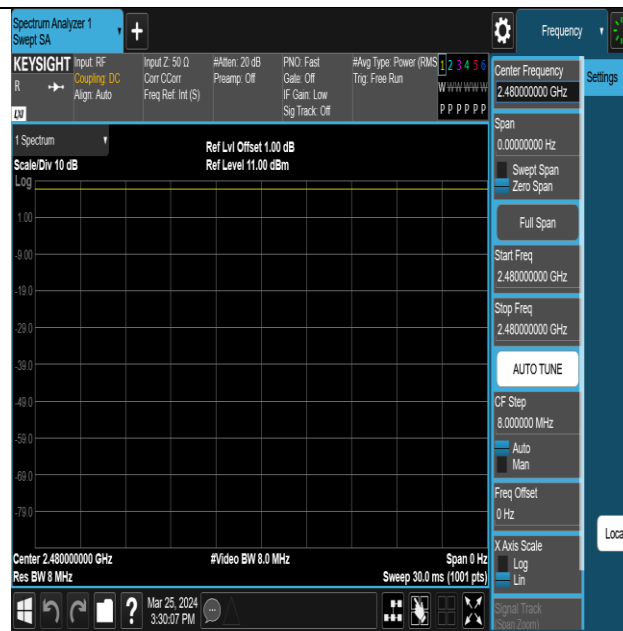
NTNV-BLE_125K-Ant1-2480



NTNV-BLE_500K-Ant1-2402



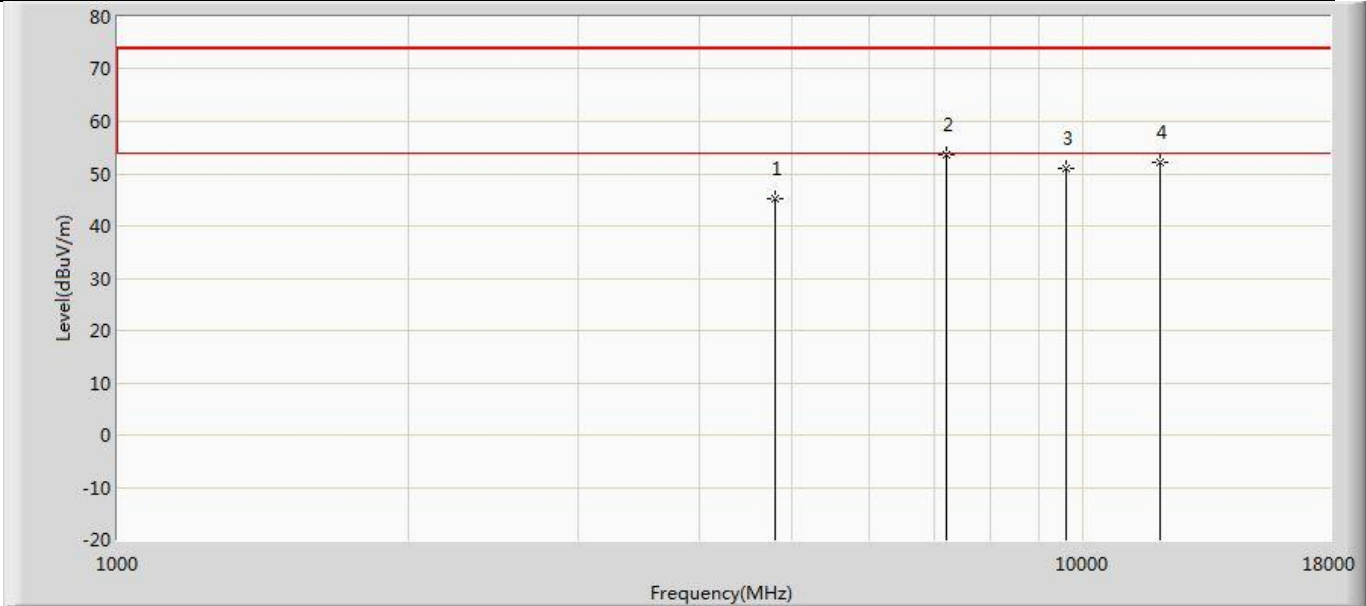
NTNV-BLE_500K-Ant1-2440



NTNV-BLE_500K-Ant1-2480

Appendix H: Emissions in Restricted Bands

Profile: 2420245R	Page No.: 46
Engineer: Pengcheng Yang	
Site: AC5	Time: 2024/03/07 - 11:11
Limit: FCC_Part15.209_RE(3m)	Margin: 0
Probe: Horn_3117_00167055(1-18GHz)	Polarity: Horizontal
EUT: LED lamp	Power: 120 Vac / 60 Hz
Note: Mode 1 : Transmit at 2402MHz by LE_1Mbps	



No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1		4804.000	45.090	56.978	-28.910	74.000	-11.888	PK
2	*	7205.000	53.611	59.761	N/A	N/A	-6.150	PK
3		9608.000	51.129	54.352	-22.871	74.000	-3.222	PK
4		12010.000	52.166	51.857	-21.834	74.000	0.309	PK

Note: The No. 2 is non-restricted bands, so the limit is Fundamental emission down 20dB, and then we evaluated each channel, it is complies with the RSE requirements.