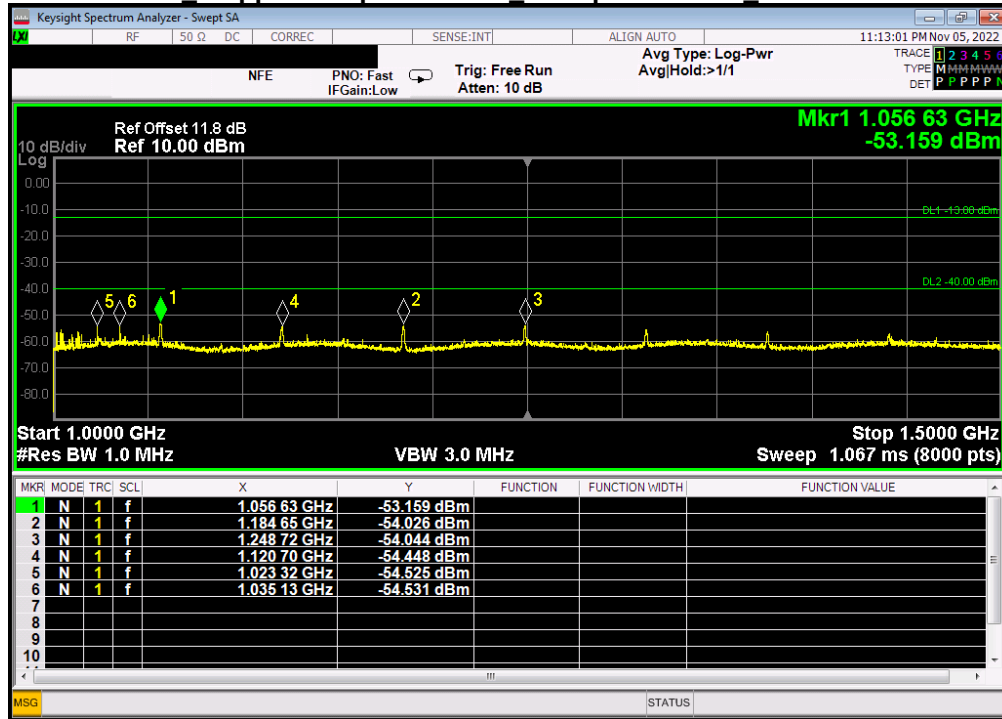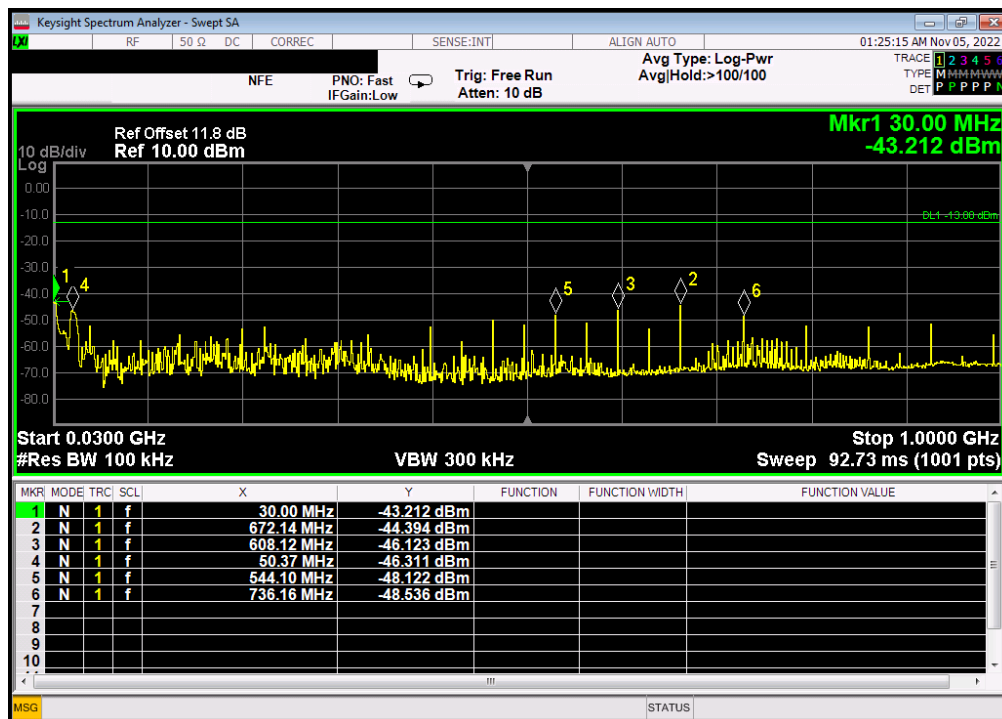# Annex C

Radiated Spurious Emissions

Ambients_ Support EQ powered on_ EUT powered off_1000 - 1500 MHz

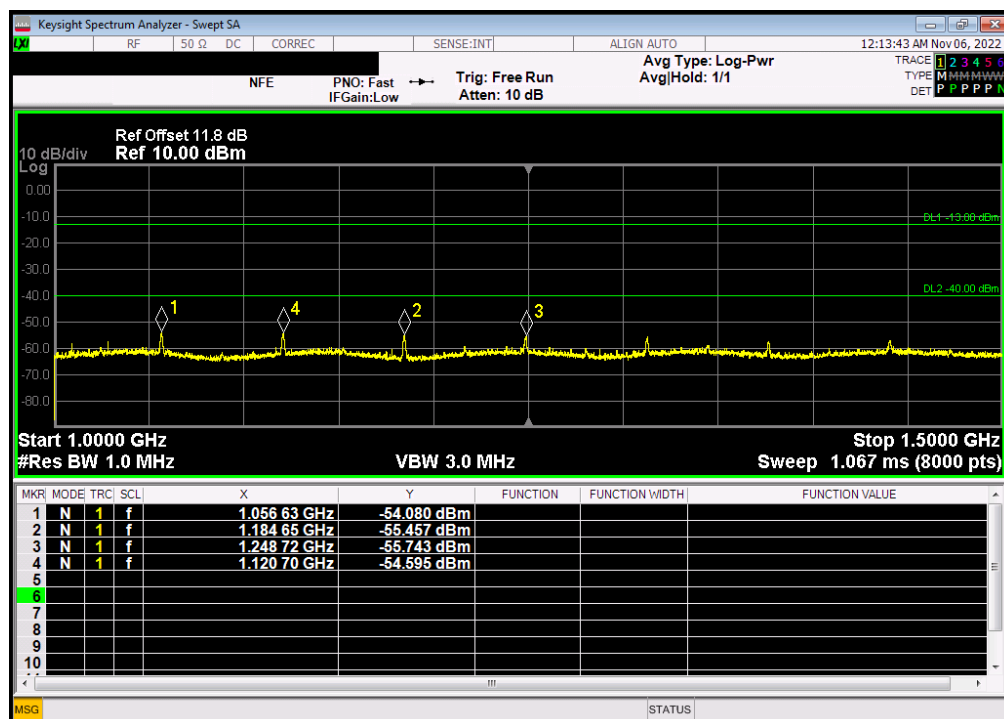## Ambients_ Support EQ powered on_ EUT powered off_30 - 1000 MHz

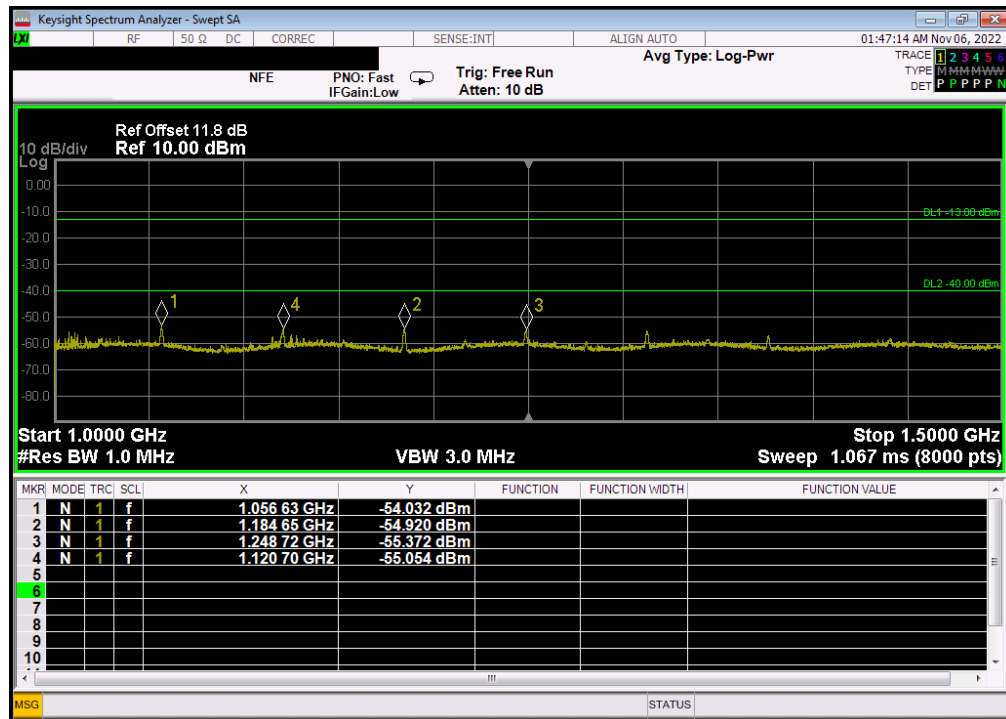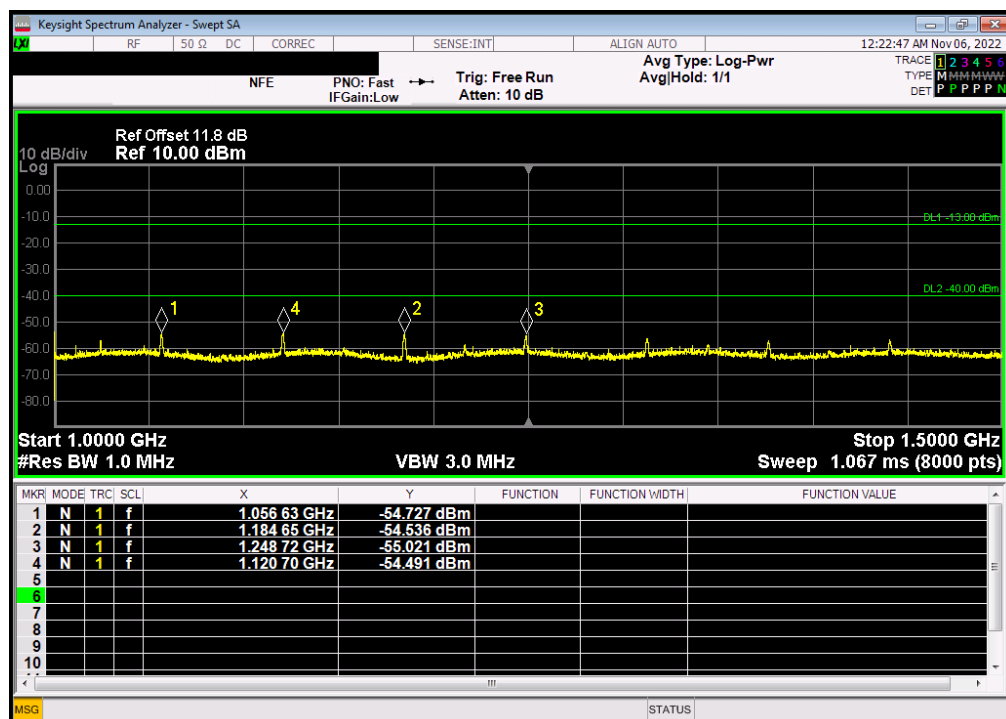**Ambient_ all support eq off_30 - 1000 MHz**

Radiated Spurious_1000 - 1500 MHz_ Tuned Freq 118 MHz_ Mode 2

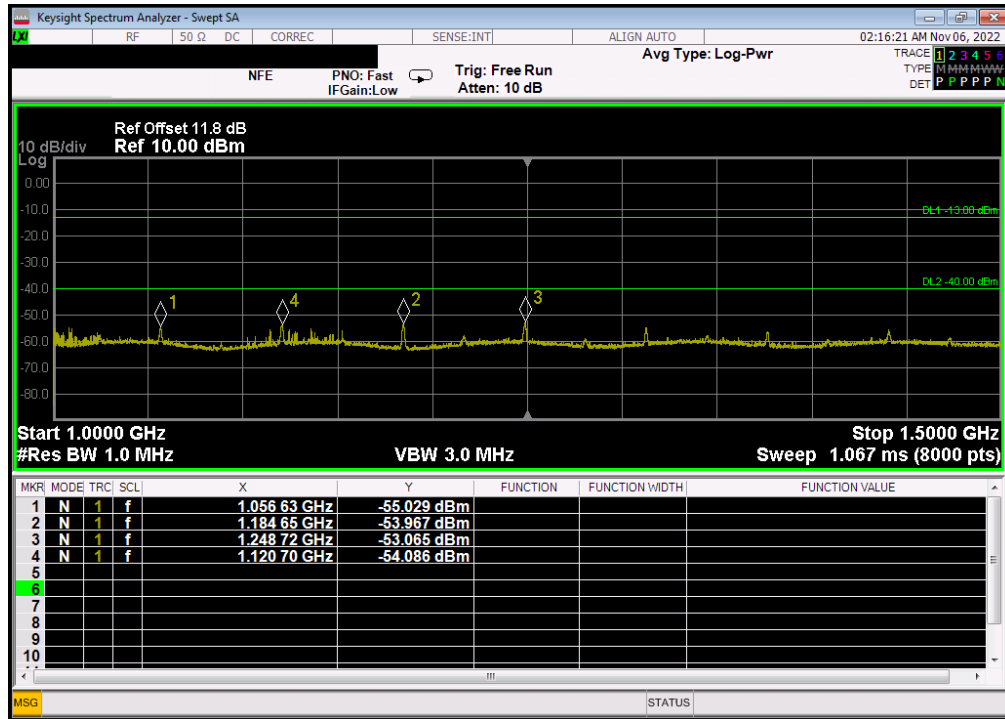| MKR	MODE	TRC	SCL	X	Y	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE
1	N	1	f	1.056 63 GHz	-54.080 dBm			
2	N	1	f	1.184 65 GHz	-55.457 dBm			
3	N	1	f	1.248 72 GHz	-55.743 dBm			
4	N	1	f	1.120 70 GHz	-54.595 dBm			
5								
6								
7								
8								
9								
10								

Radiated Spurious_1000 - 1500 MHz_ Tuned Freq 118 MHz_ voice mode
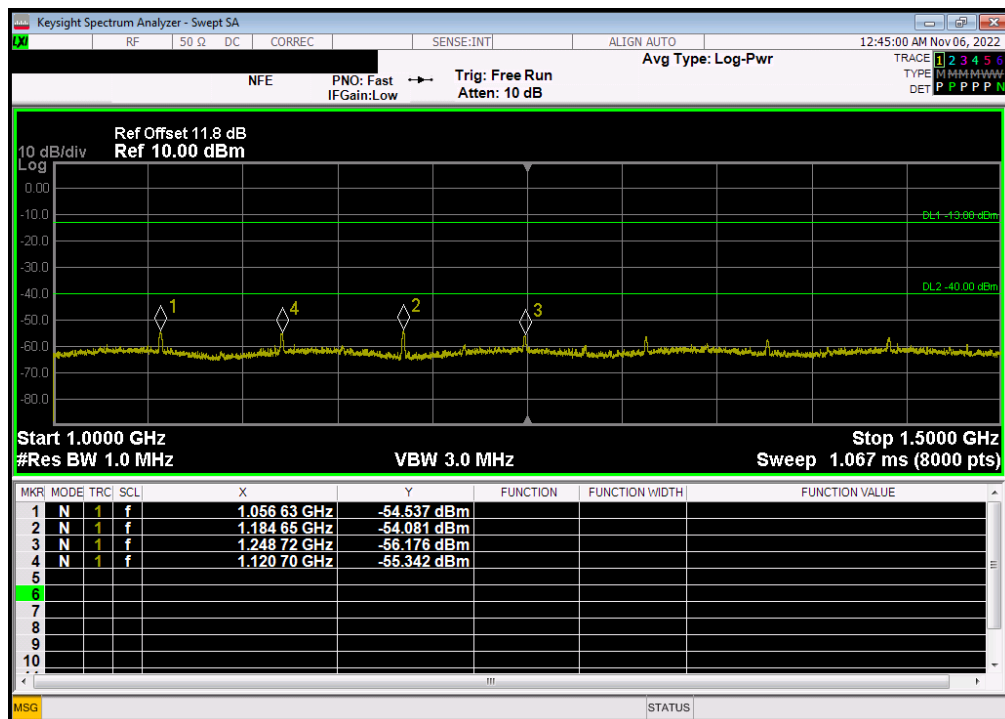

Radiated Spurious_1000 - 1500 MHz_ Tuned Freq 127.5 MHz_ Mode 2
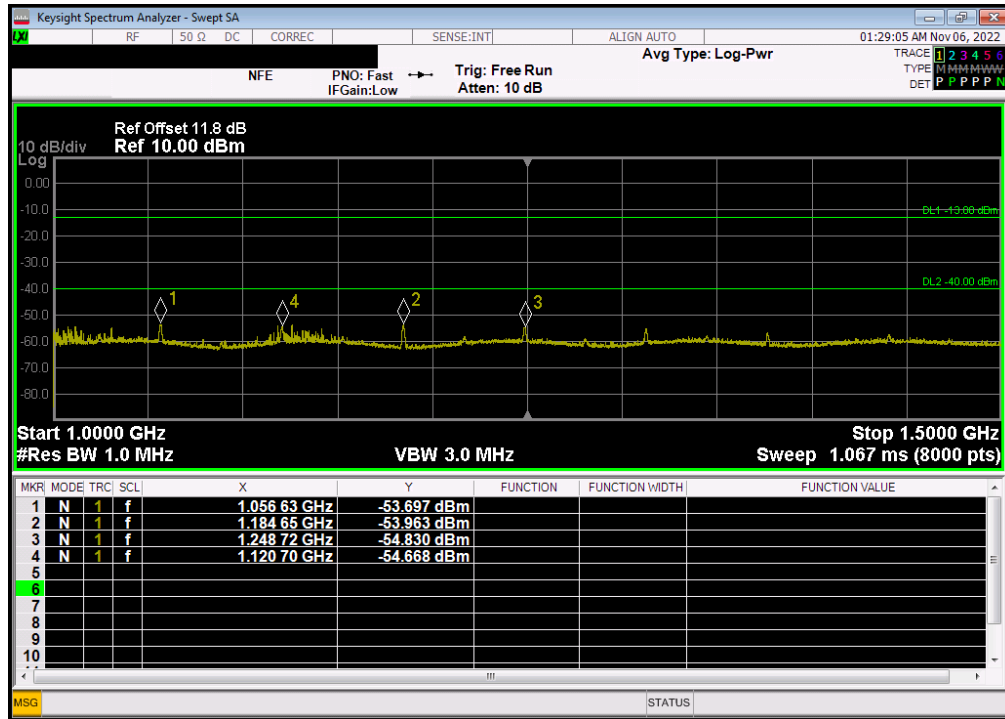
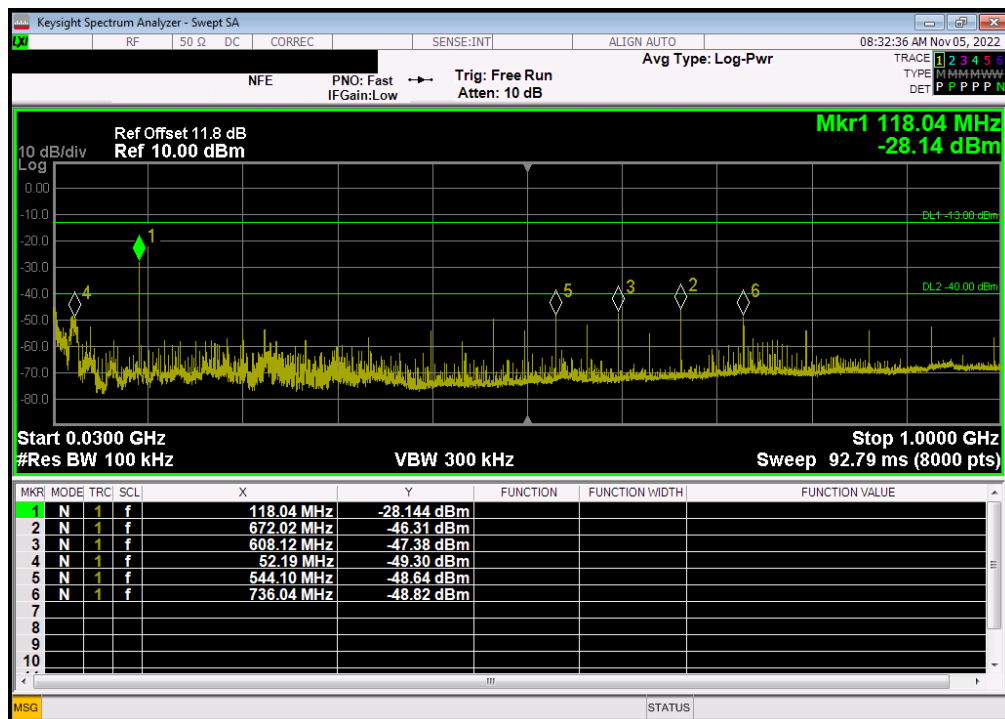## Radiated Spurious_1000 - 1500 MHz_ Tuned Freq 127.5 MHz_ voice mode

Radiated Spurious_1000 - 1500 MHz_ Tuned Freq 136.975 MHz_ Mode 2
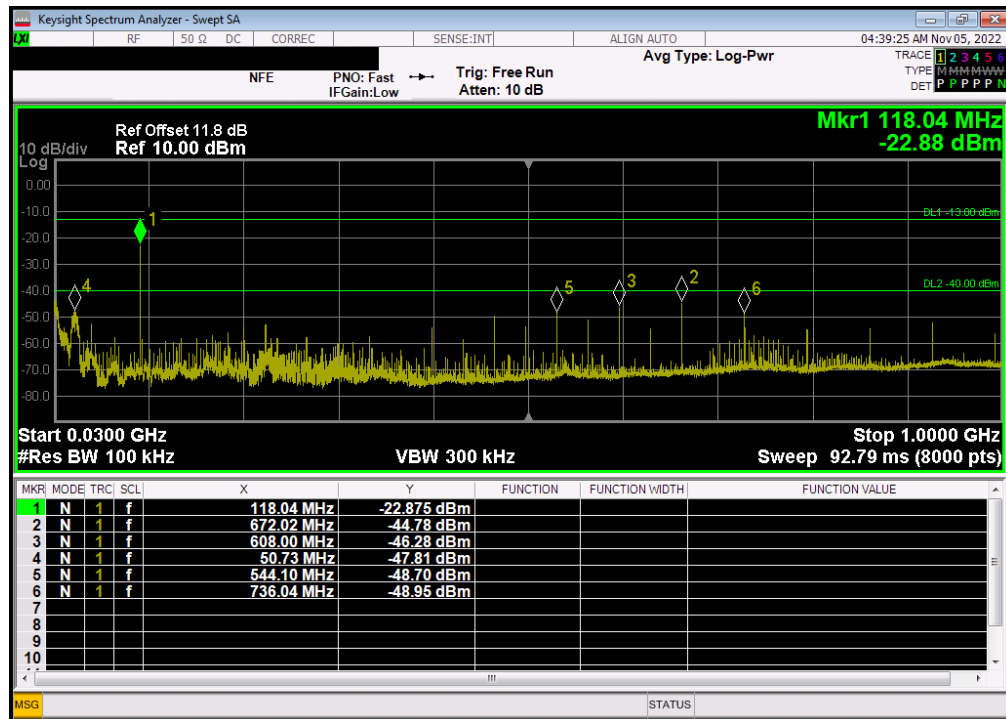
Radiated Spurious_1000 - 1500 MHz_ Tuned Freq 136.975 MHz_ voice mode
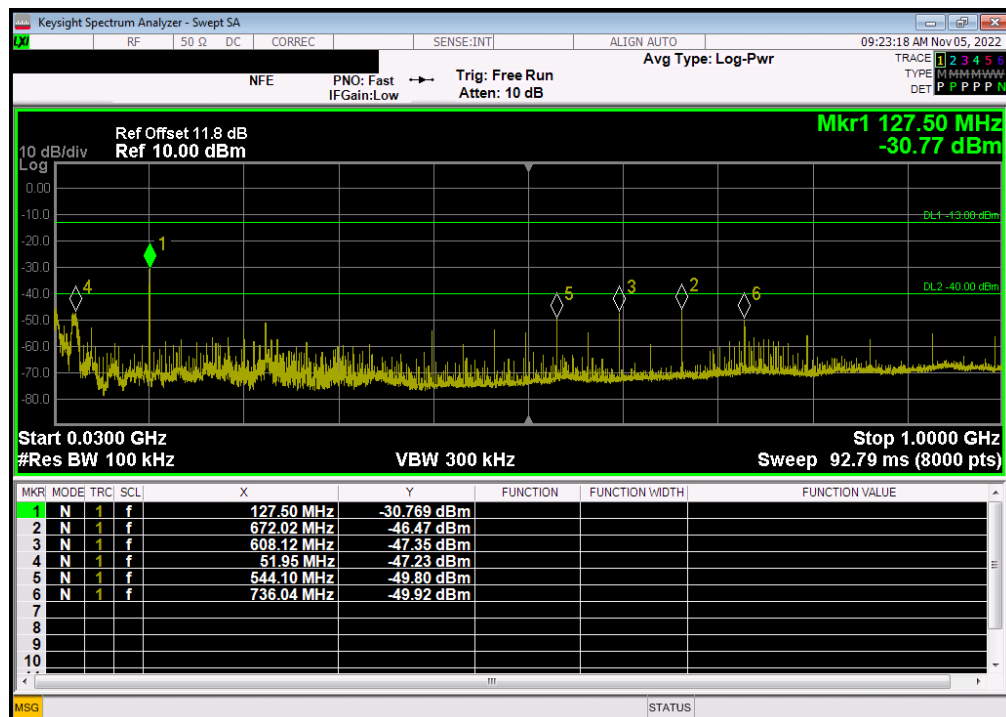

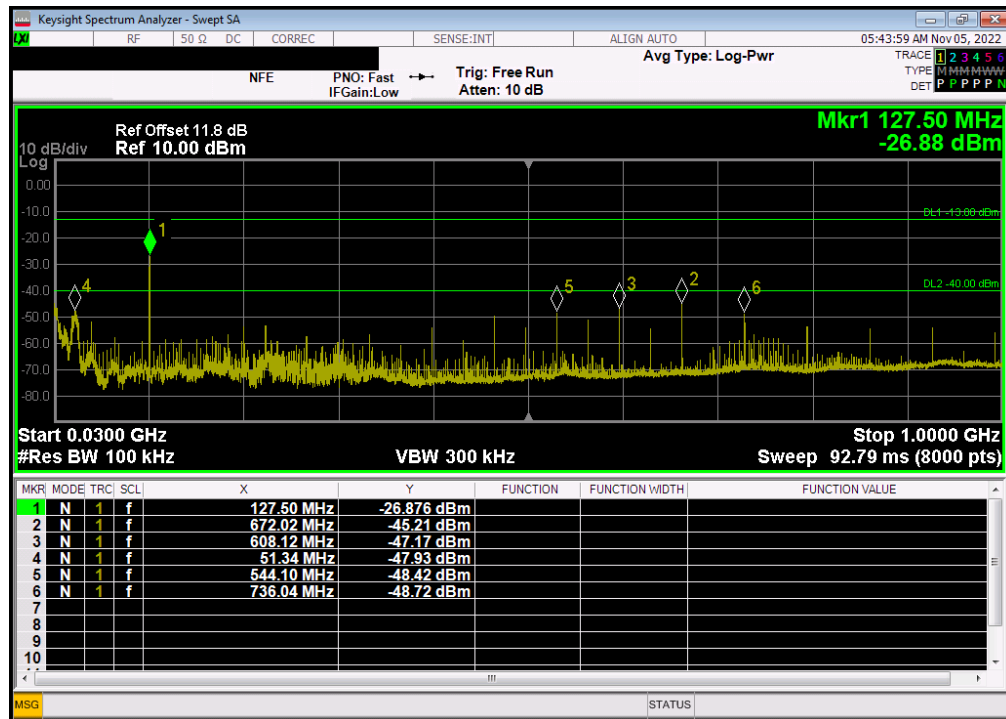## Radiated Spurious_30 - 1000 MHz_ Tuned Freq 118 MHz_ Mode 2

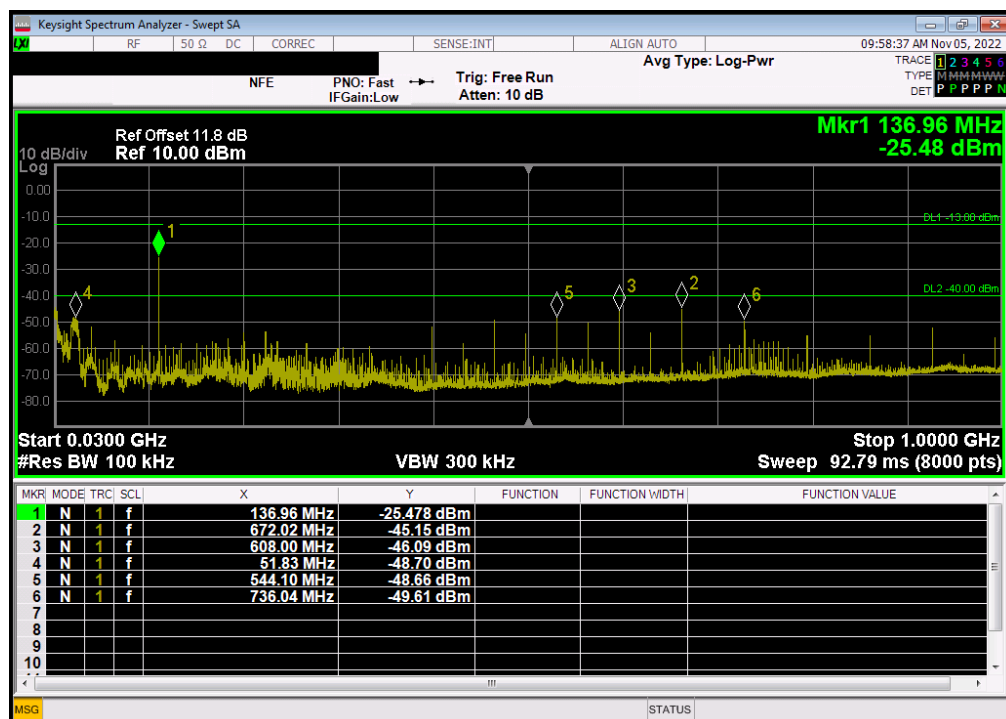## Radiated Spurious_30 - 1000 MHz_ Tuned Freq 118 MHz_ voice mode

Radiated Spurious_30 - 1000 MHz_ Tuned Freq 127.5 MHz_ Mode 2

Radiated Spurious_30 - 1000 MHz_ Tuned Freq 127.5 MHz_ voice mode

Radiated Spurious_30 - 1000 MHz_ Tuned Freq 136.975 MHz_ Mode 2

Radiated Spurious_30 - 1000 MHz_ Tuned Freq 136.975 MHz_ voice mode