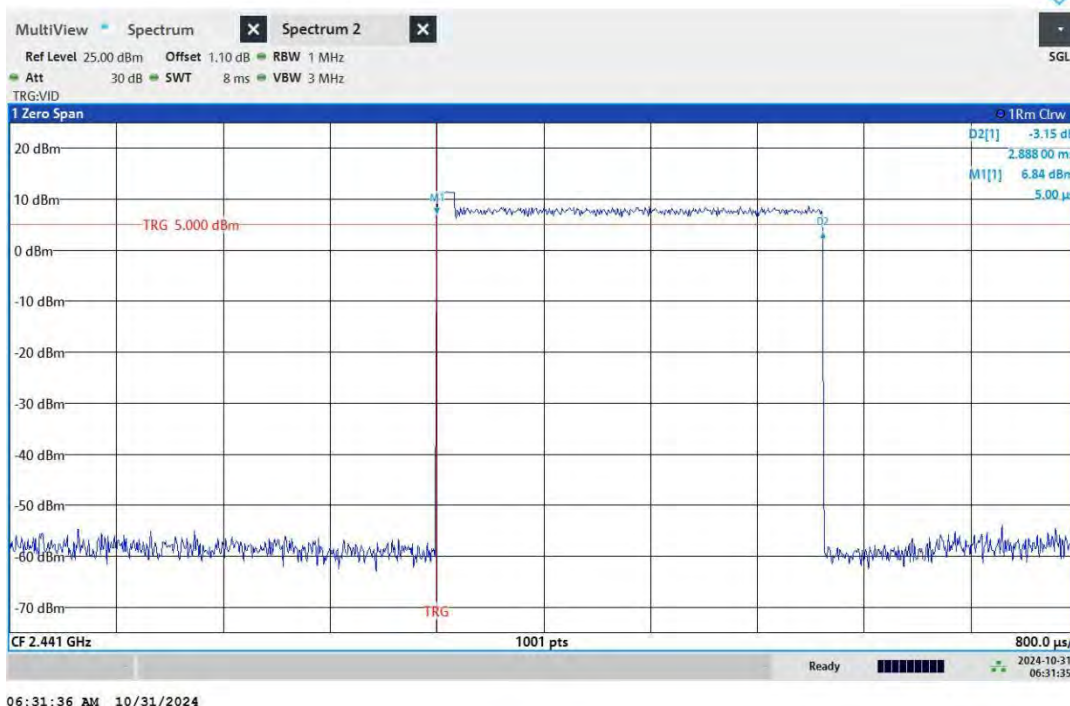
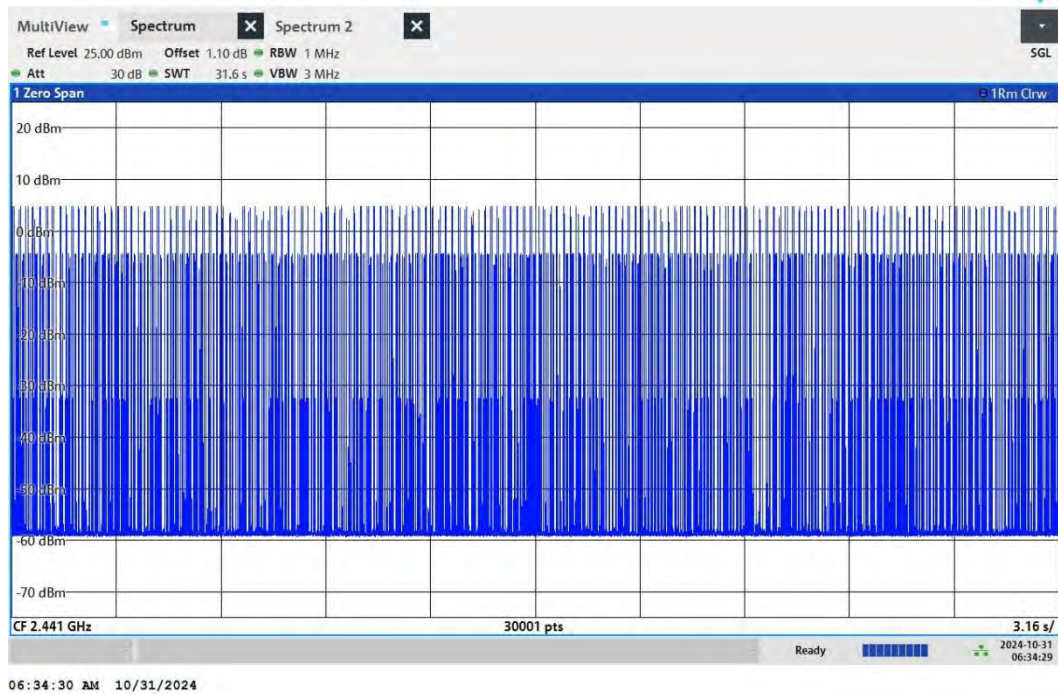


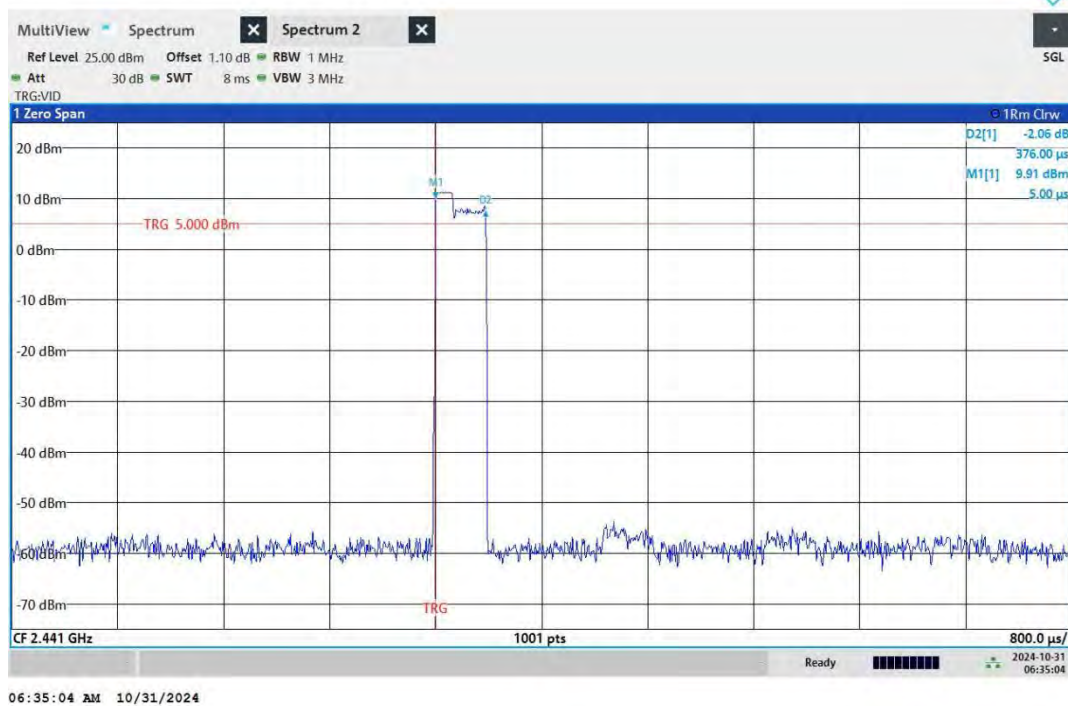
2DH5\_ANT6\_Hop



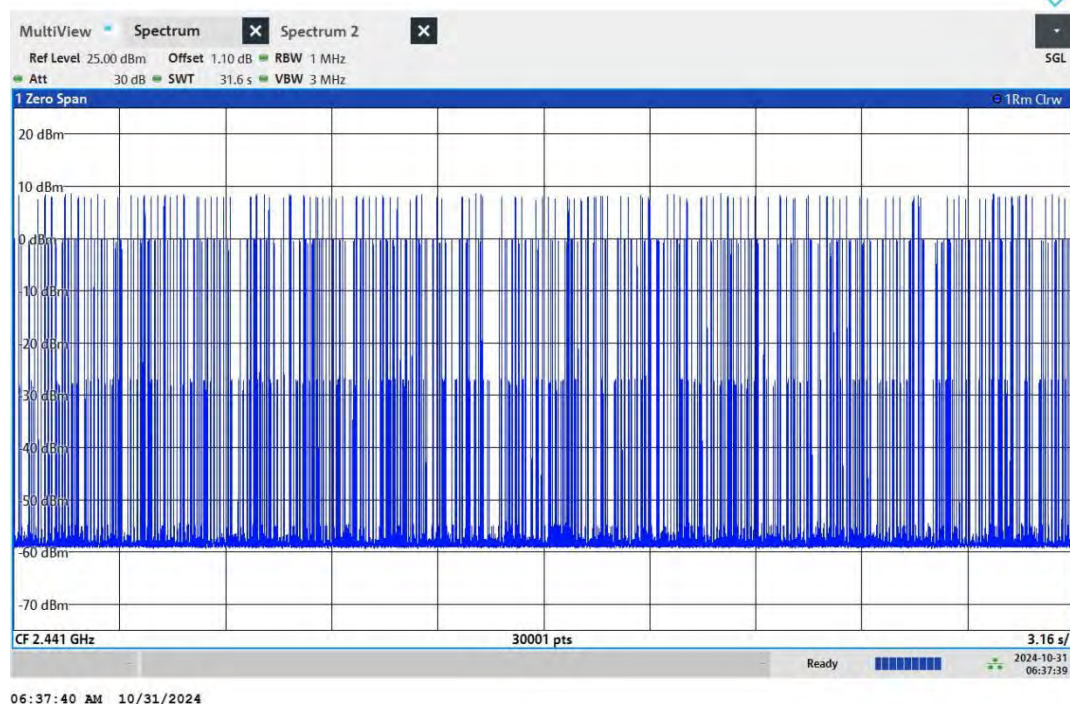
2DH5\_ANT6\_Hop



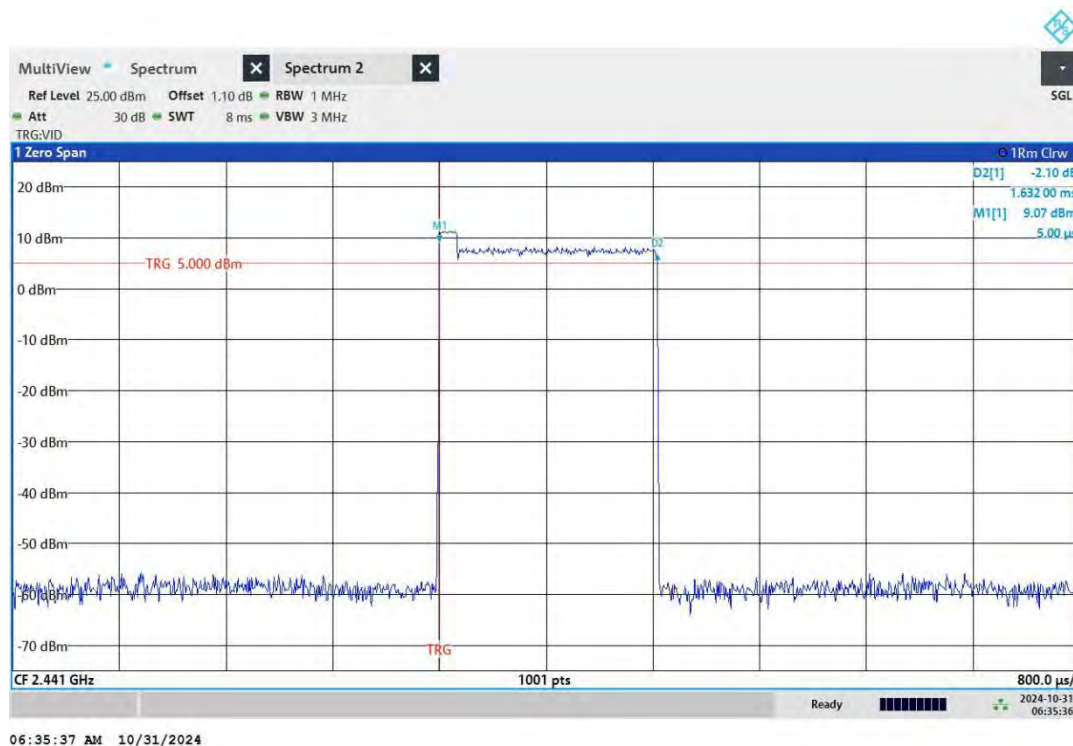
3DH1\_ANT6\_Hop



3DH1\_ANT6\_Hop

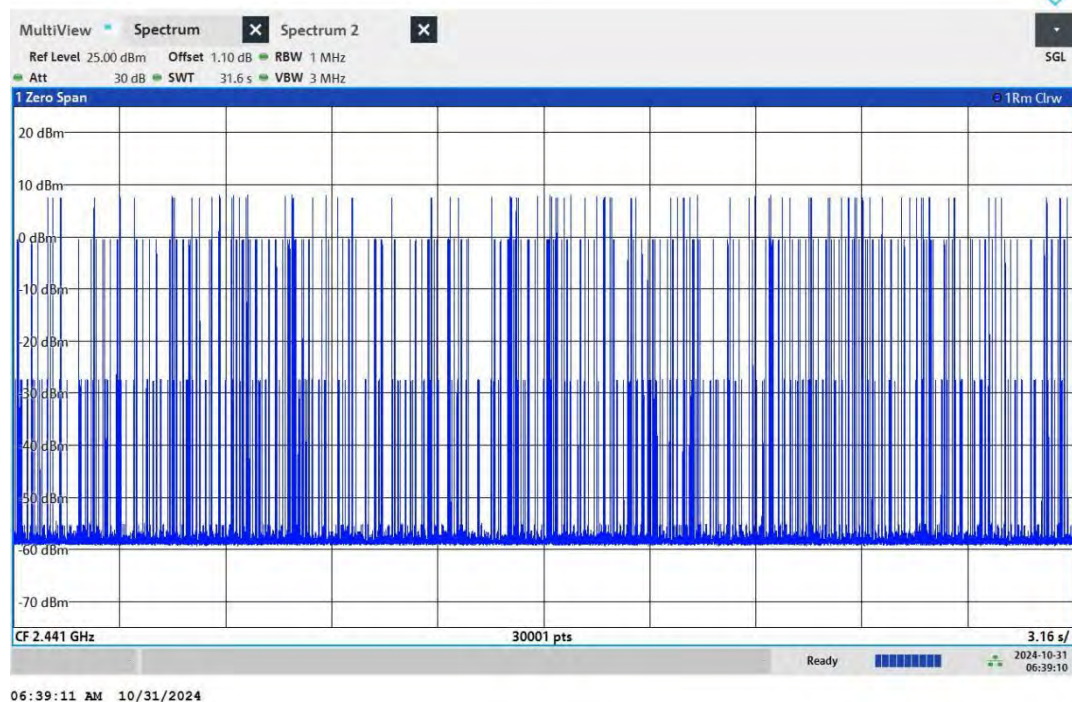


3DH3\_ANT6\_Hop

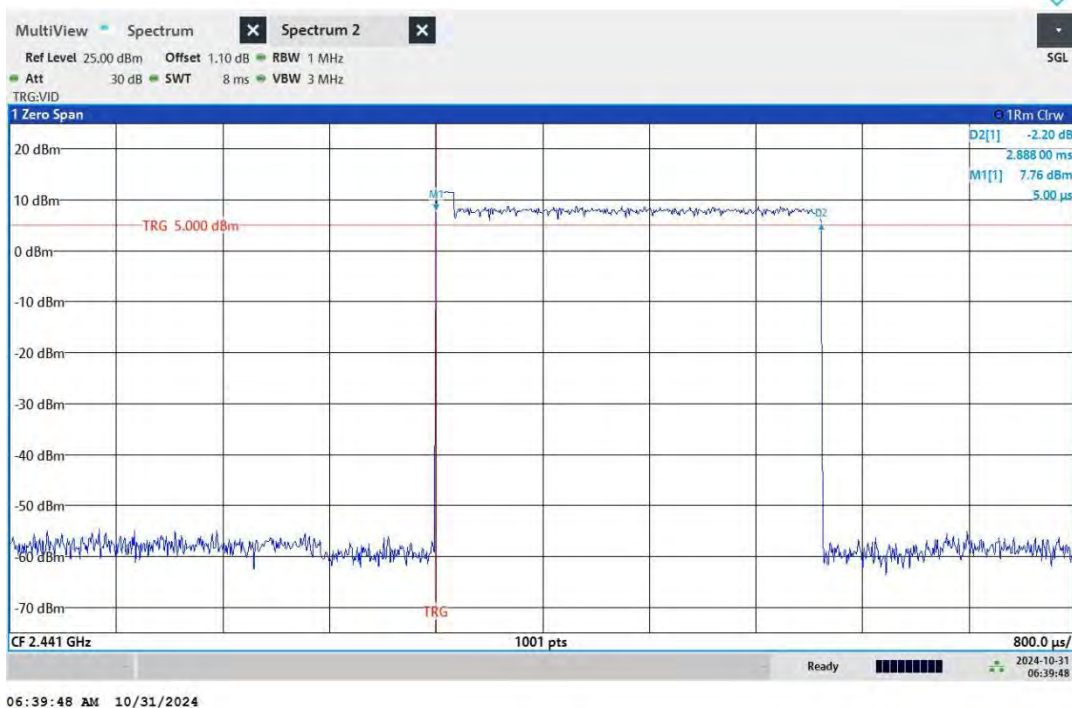


3DH3\_ANT6\_Hop





3DH5\_ANT6\_Hop



3DH5\_ANT6\_Hop

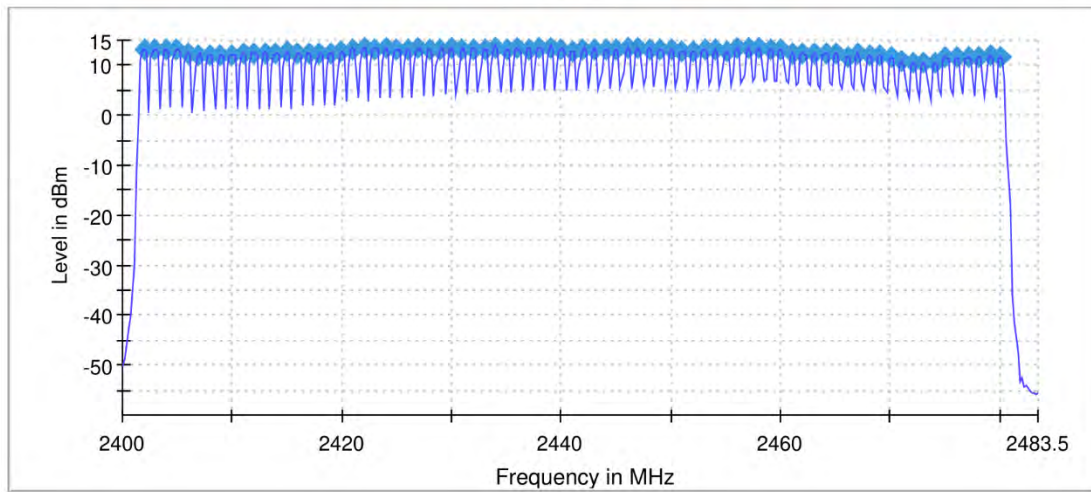
**NUMBER OF HOPPING CHANNELS****TEST RESULT**

TestMode	Antenna	Channel	Result[Num]	Limit[Num]	Verdict
DH5	ANT6	Hop	79	≥15	PASS
2DH5	ANT6	Hop	79	≥15	PASS
3DH5	ANT6	Hop	79	≥15	PASS



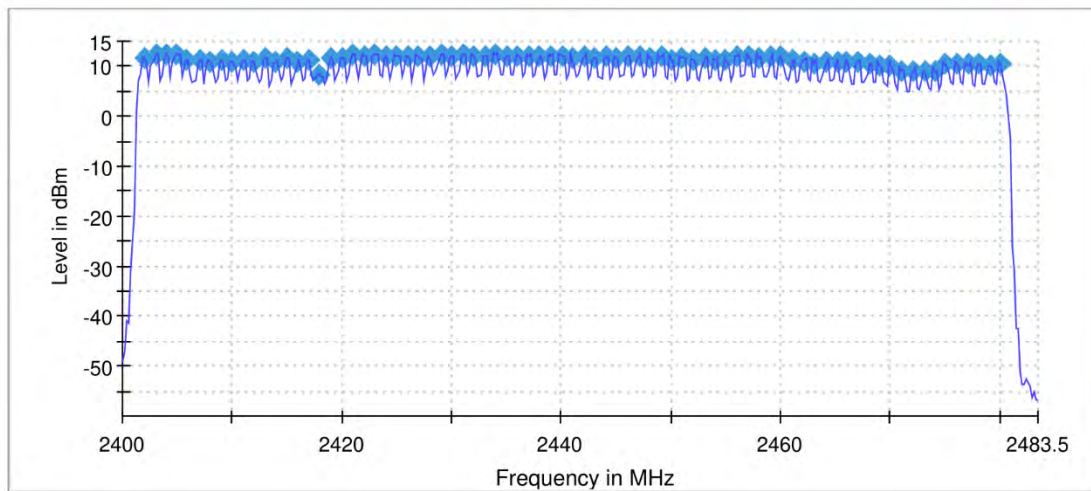
## TEST GRAPHS

Sequence



DH5\_ANT6\_Hop

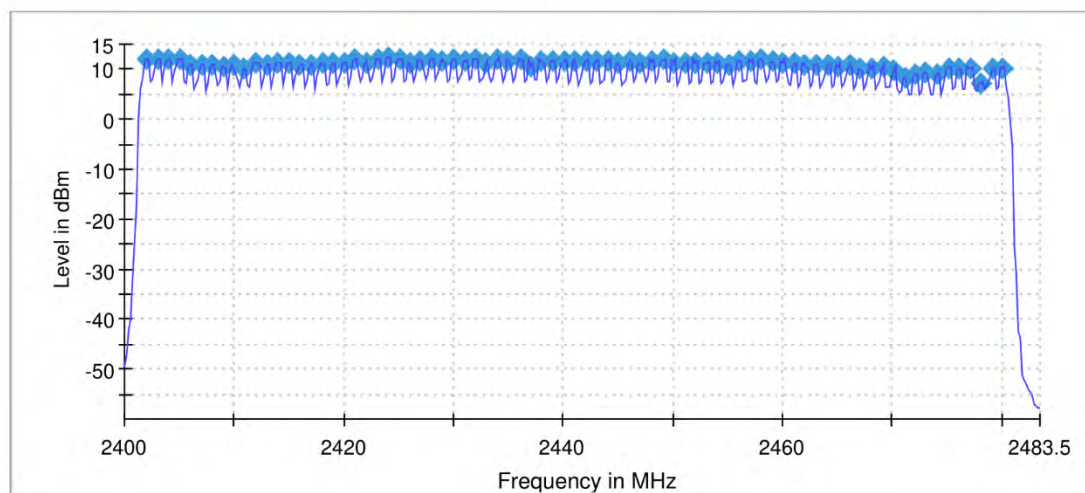
Sequence



2DH5\_ANT6\_Hop



Sequence



3DH5\_ANT6\_Hop

RBW 200.000 kHz

VBW 200.000 kHz

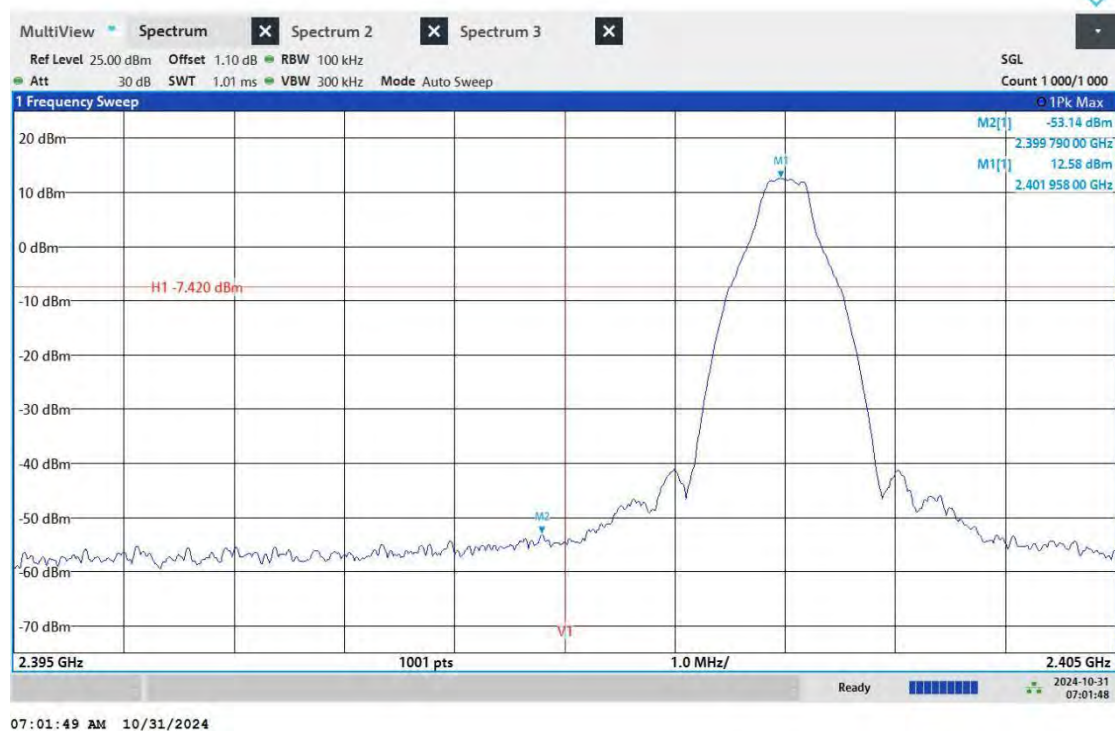
**BAND EDGE MEASUREMENTS****TEST RESULT**

TestMode	Antenna	ChName	Channel	Result [dBm]	Limit [dBm]	Verdict
DH5	ANT6	Low	2402	See test graph	See test graph	PASS
		High	2480	See test graph	See test graph	PASS
		Low	Hop_2402	See test graph	See test graph	PASS
		High	Hop_2480	See test graph	See test graph	PASS
2DH5	ANT6	Low	2402	See test graph	See test graph	PASS
		High	2480	See test graph	See test graph	PASS
		Low	Hop_2402	See test graph	See test graph	PASS
		High	Hop_2480	See test graph	See test graph	PASS
3DH5	ANT6	Low	2402	See test graph	See test graph	PASS
		High	2480	See test graph	See test graph	PASS
		Low	Hop_2402	See test graph	See test graph	PASS
		High	Hop_2480	See test graph	See test graph	PASS

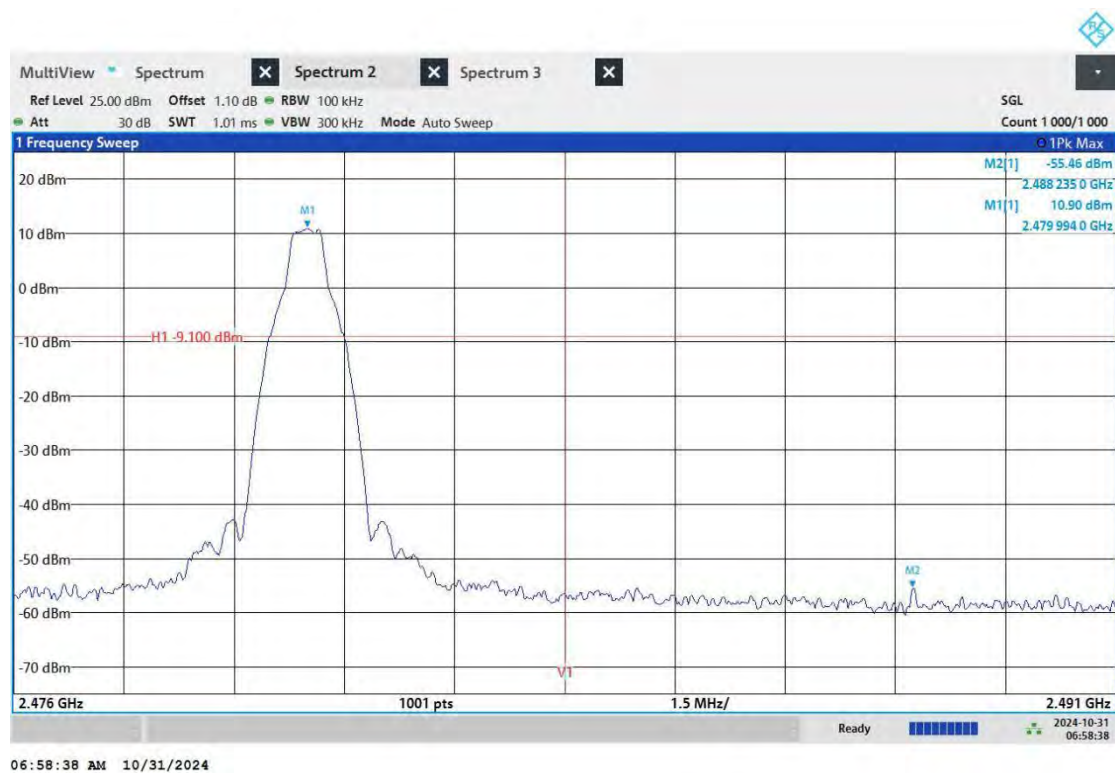




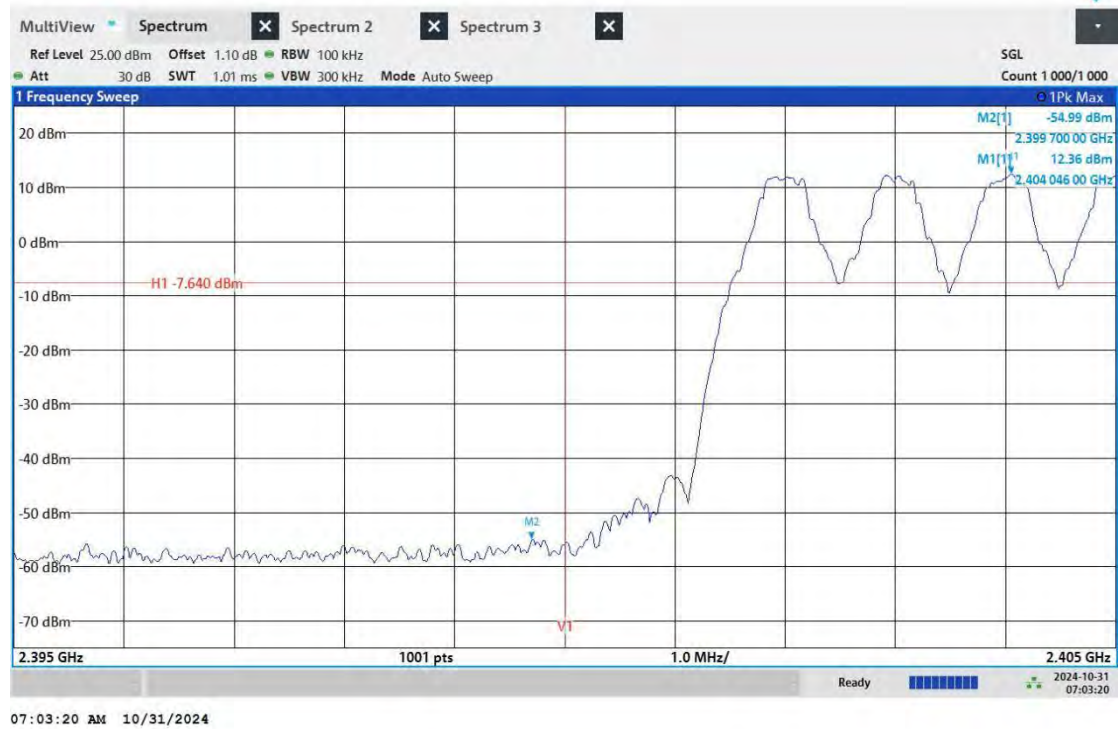
## TEST GRAPHS



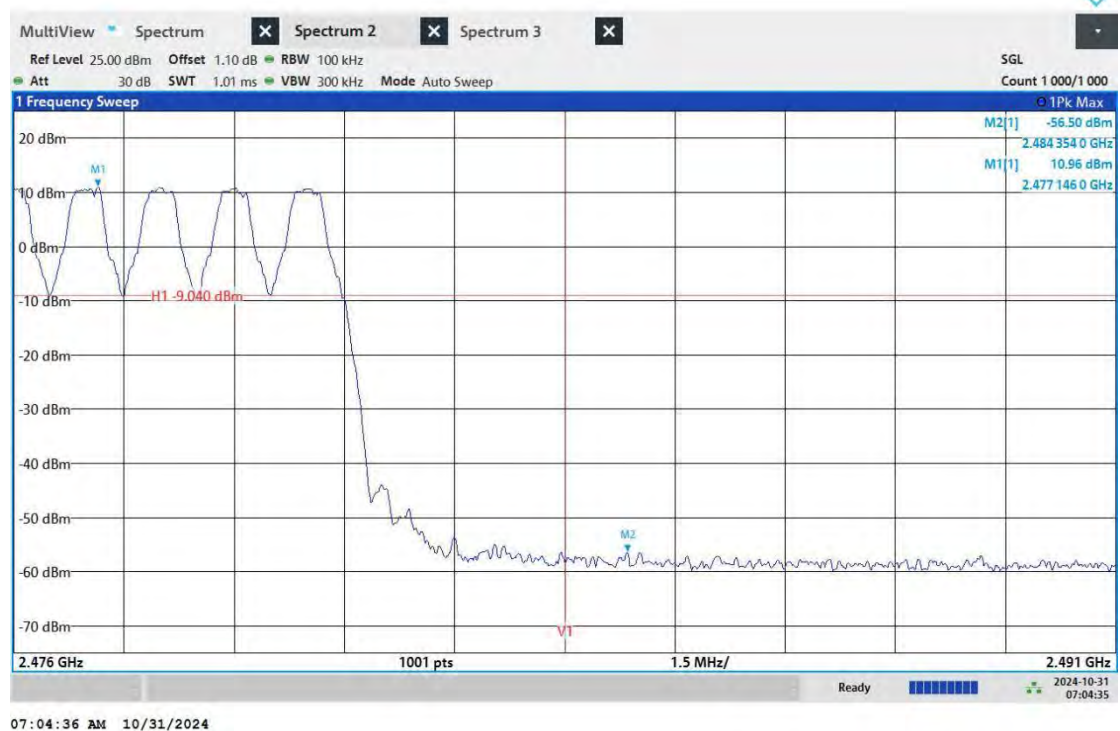
DH5\_ANT6\_Low\_2402



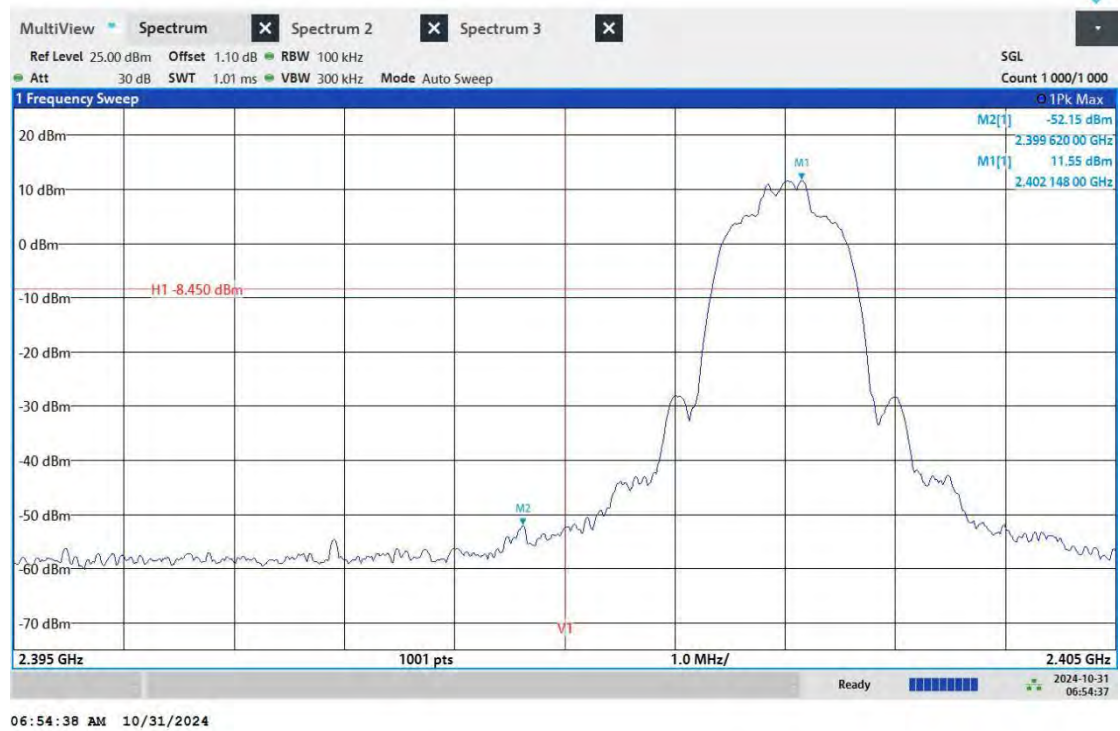
DH5\_ANT6\_High\_2480



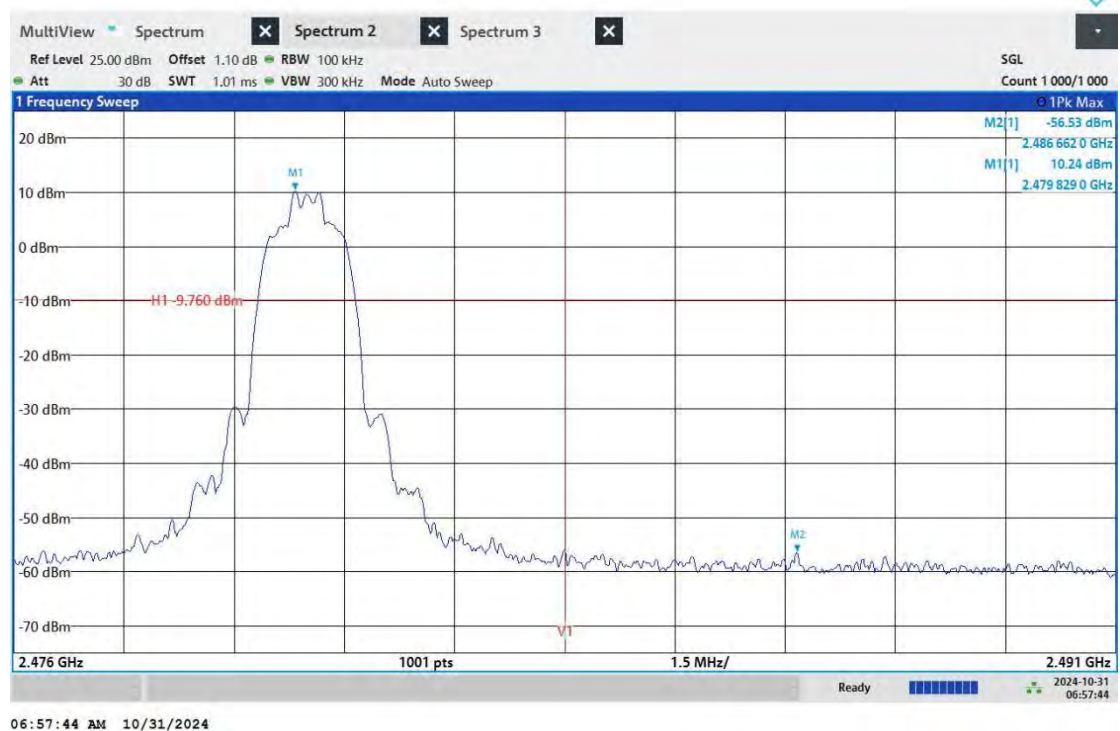
DH5\_ANT6\_Low\_Hop\_2402



DH5\_ANT6\_High\_Hop\_2480

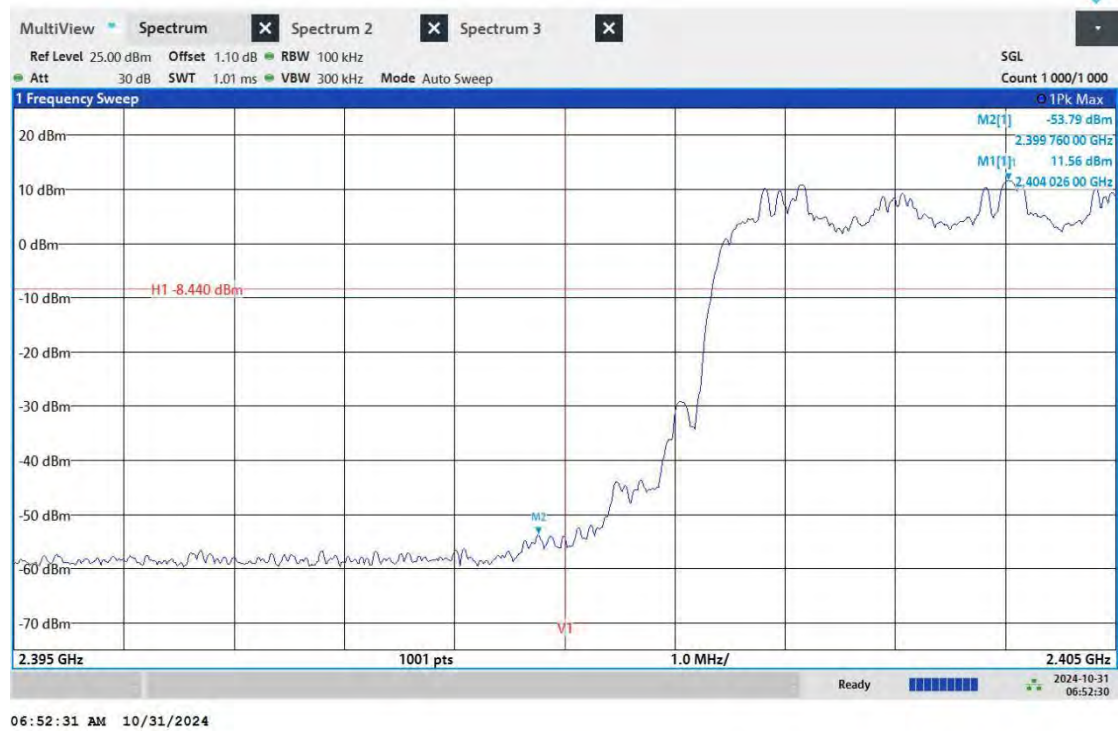


2DH5\_ANT6\_Low\_2402

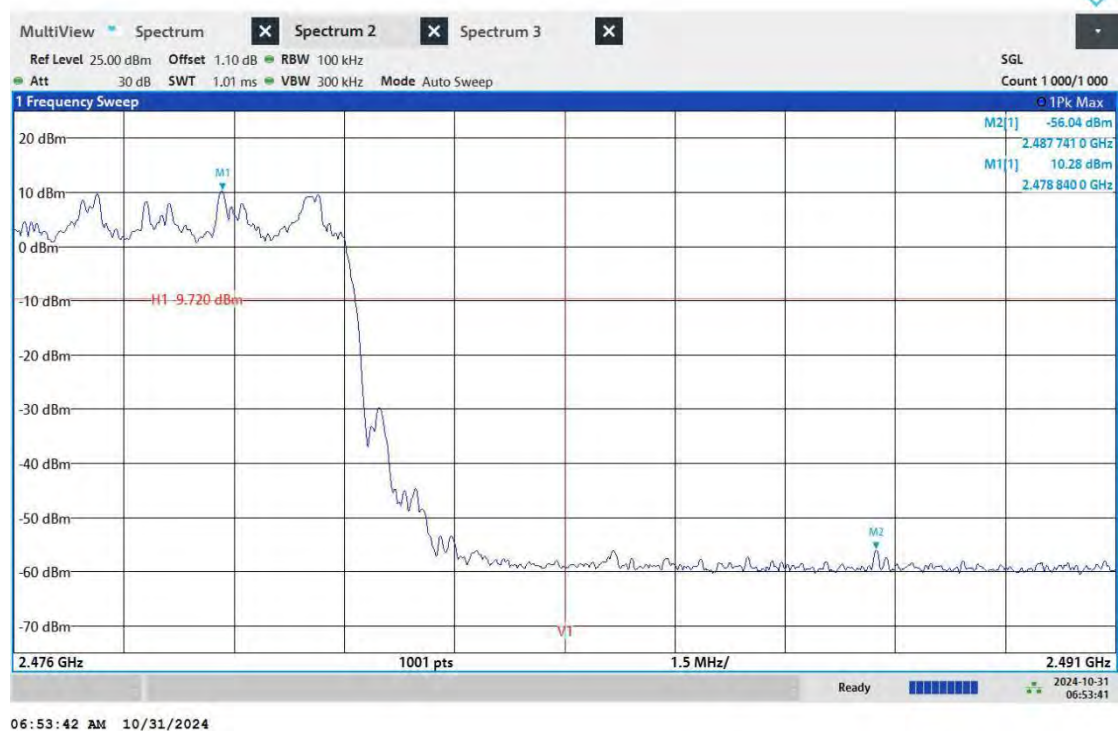


2DH5\_ANT6\_High\_2480



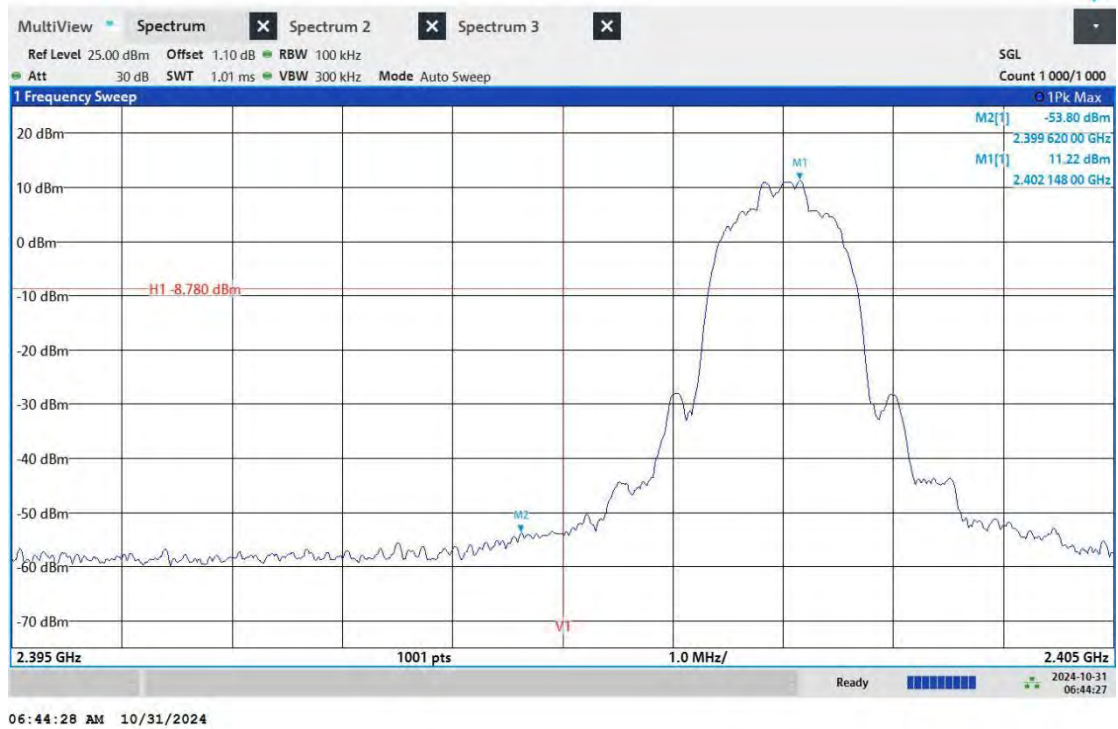


### 2DH5\_ANT6\_Low\_Hop\_2402

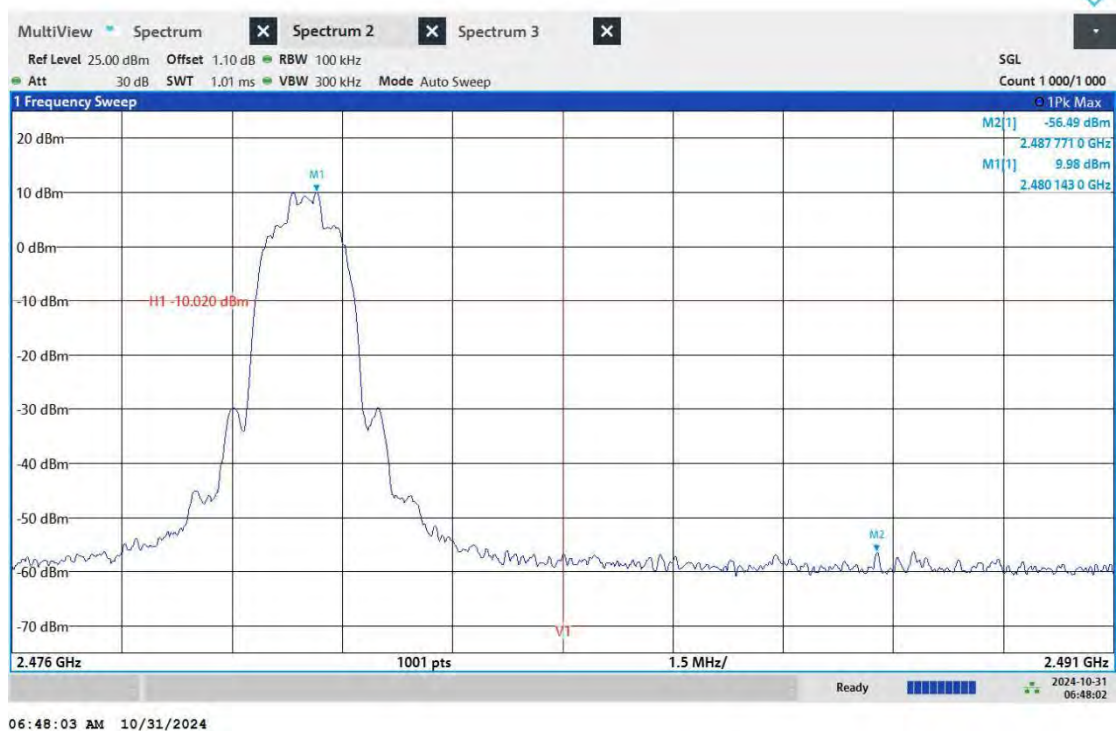


### 2DH5\_ANT6\_High\_Hop\_2480

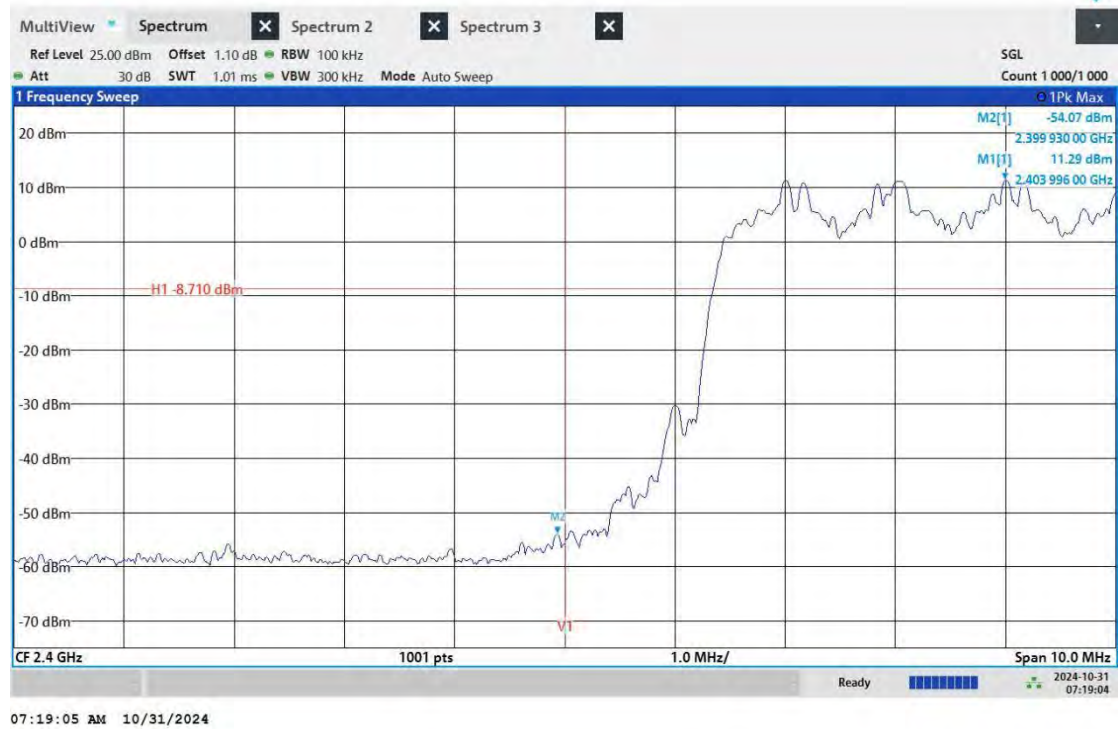




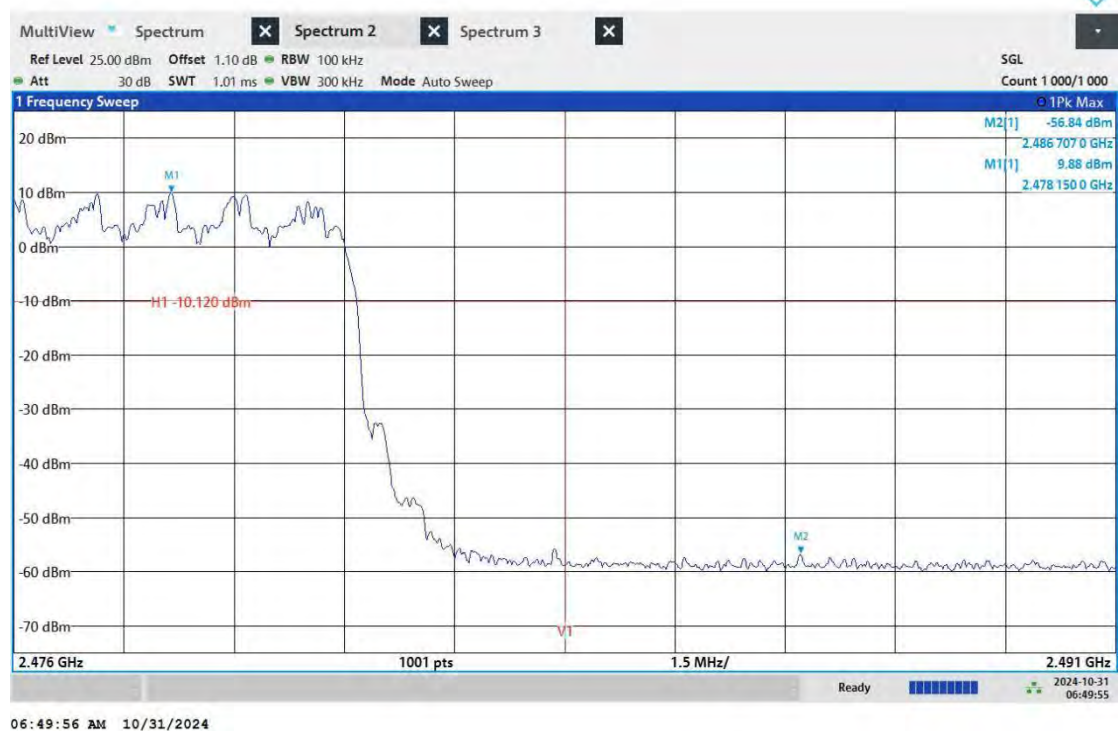
### 3DH5\_ANT6\_Low\_2402



### 3DH5\_ANT6\_High\_2480



### 3DH5\_ANT6\_Low\_Hop\_2402



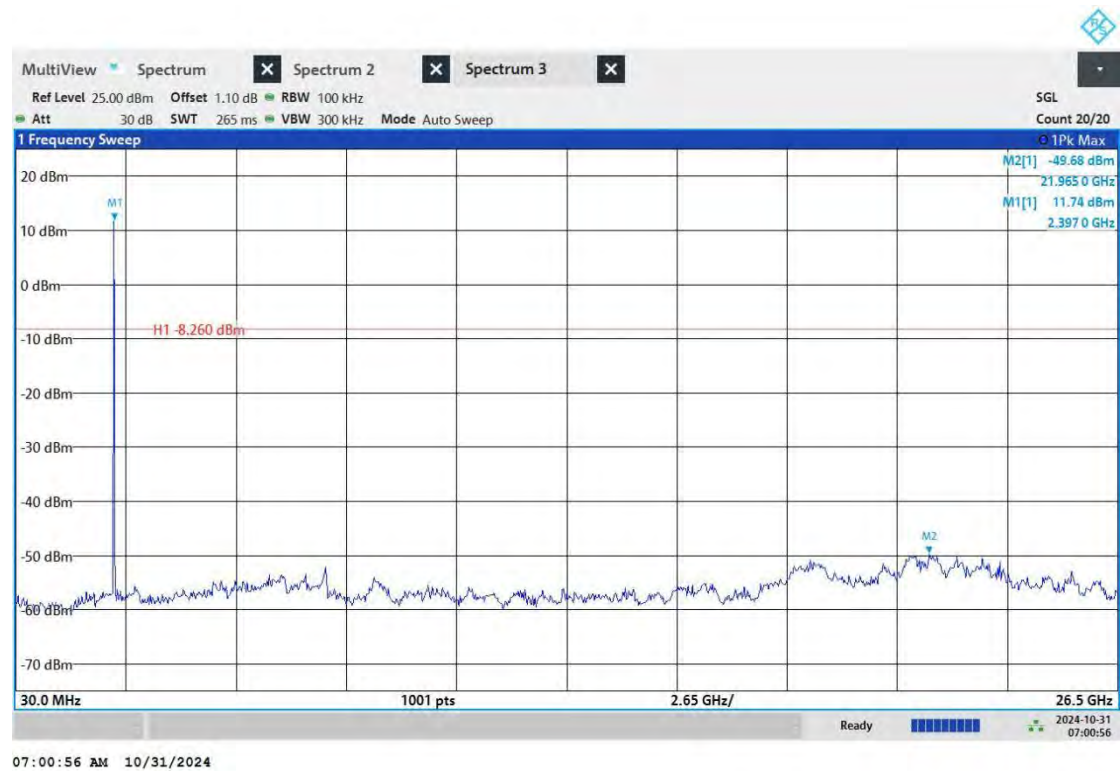
### 3DH5\_ANT6\_High\_Hop\_2480

**CONDUCTED SPURIOUS EMISSION****TEST RESULT**

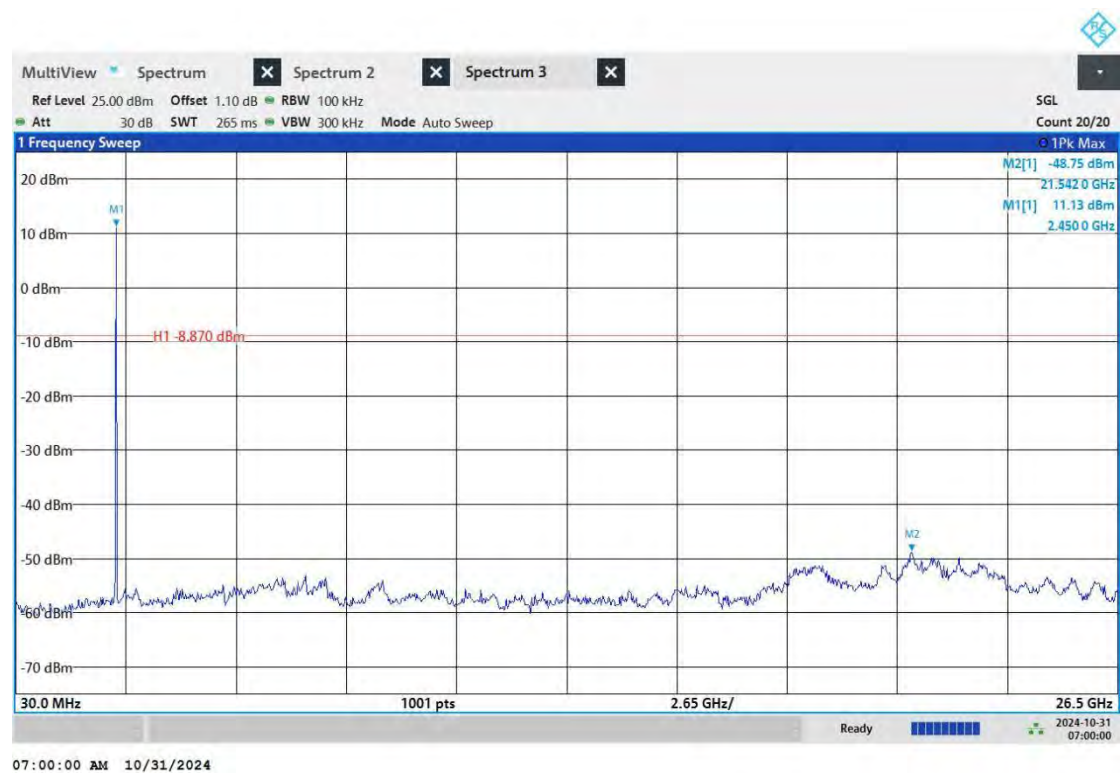
TestMode	Antenna	Channel	FreqRange [MHz]	Result [dBm]	Limit [dBm]	Verdict
DH5	ANT6	2402	30~26500	See test graph	See test graph	PASS
		2441	30~26500	See test graph	See test graph	PASS
		2480	30~26500	See test graph	See test graph	PASS
2DH5	ANT6	2402	30~26500	See test graph	See test graph	PASS
		2441	30~26500	See test graph	See test graph	PASS
		2480	30~26500	See test graph	See test graph	PASS
3DH5	ANT6	2402	30~26500	See test graph	See test graph	PASS
		2441	30~26500	See test graph	See test graph	PASS
		2480	30~26500	See test graph	See test graph	PASS



## TEST GRAPHS

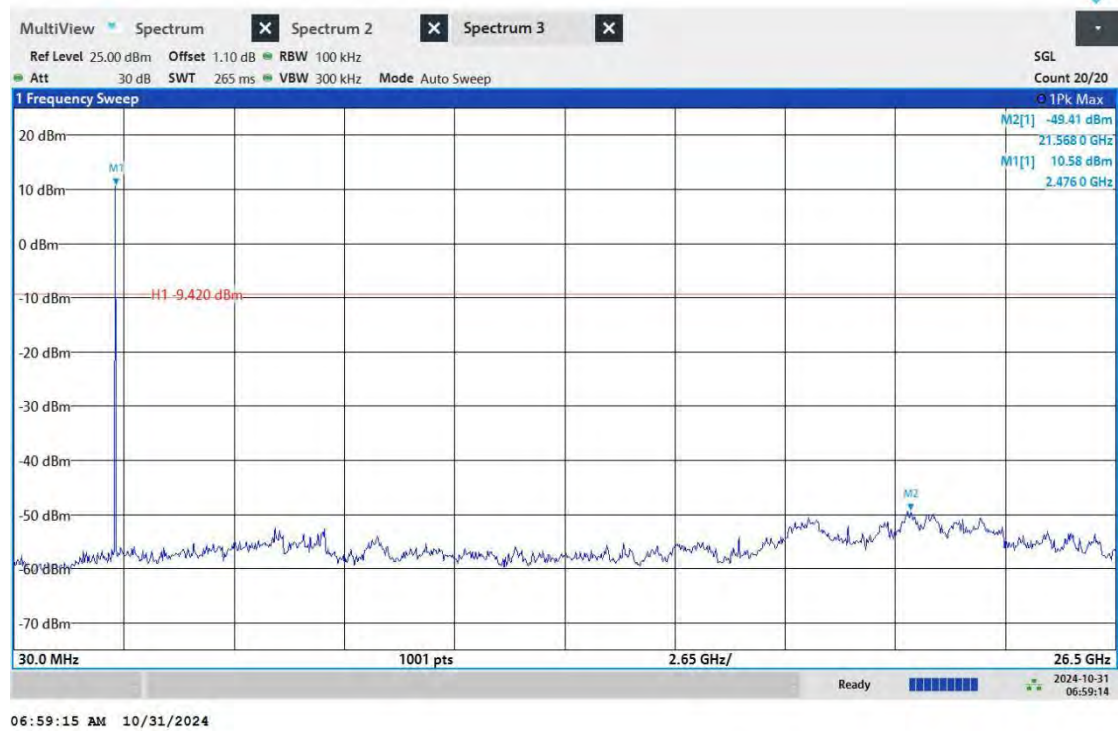


DH5\_ANT6\_2402\_30~26500

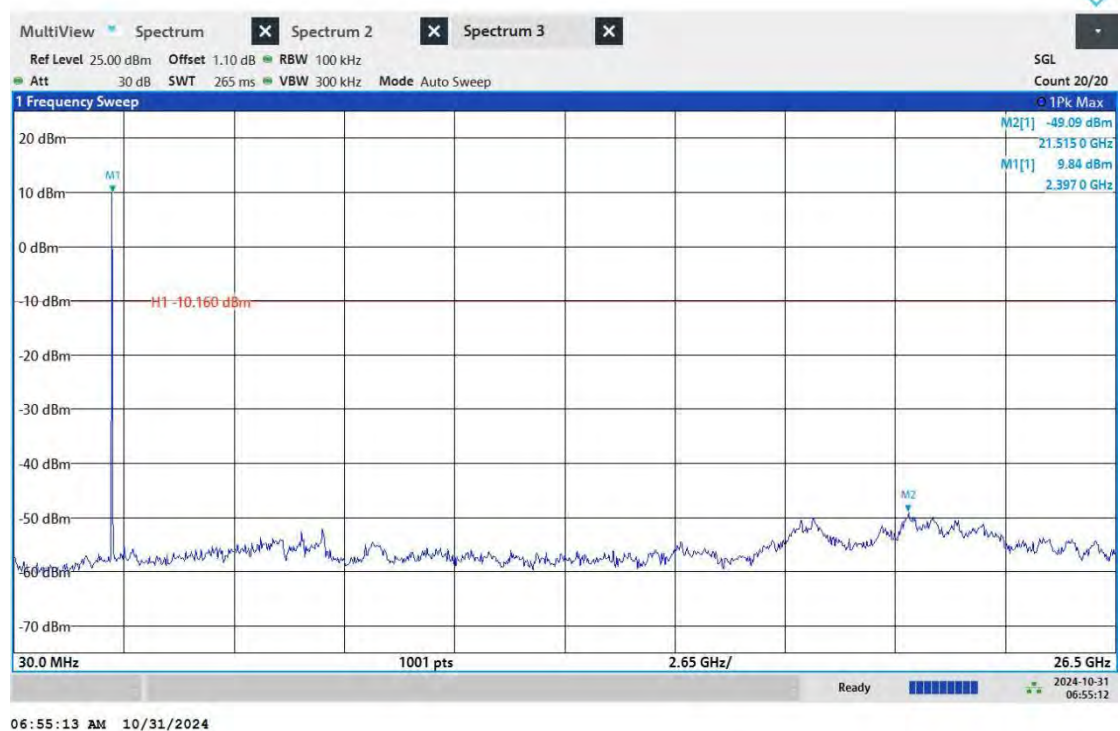


DH5\_ANT6\_2441\_30~26500

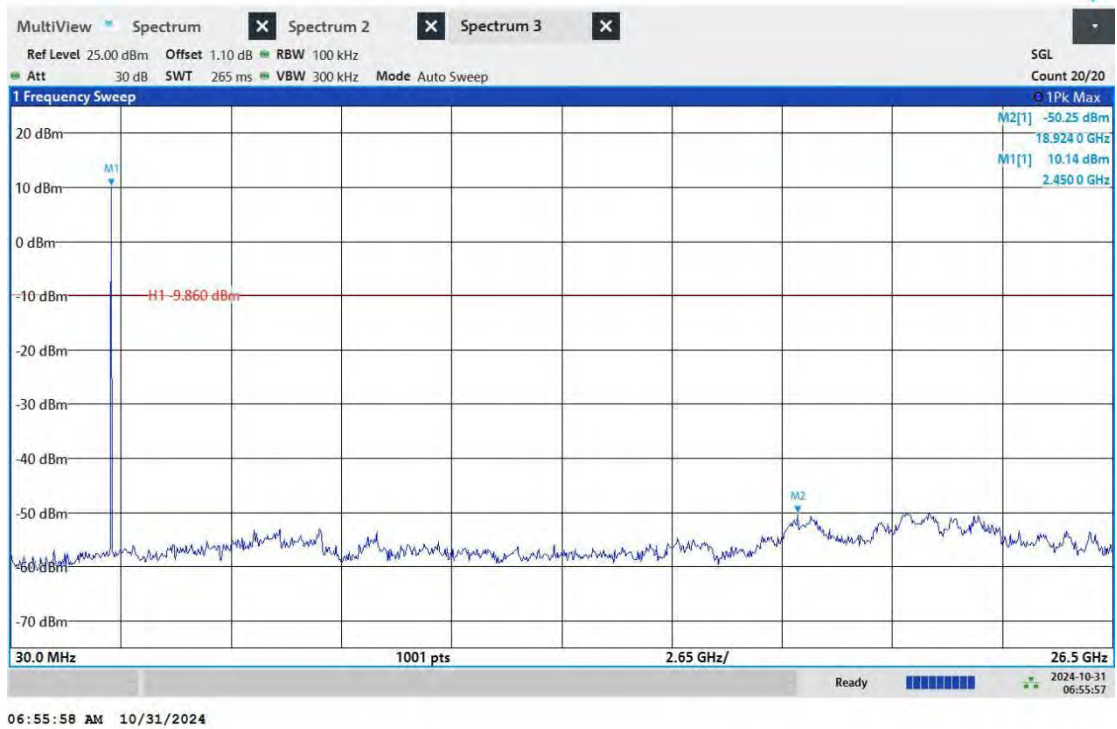




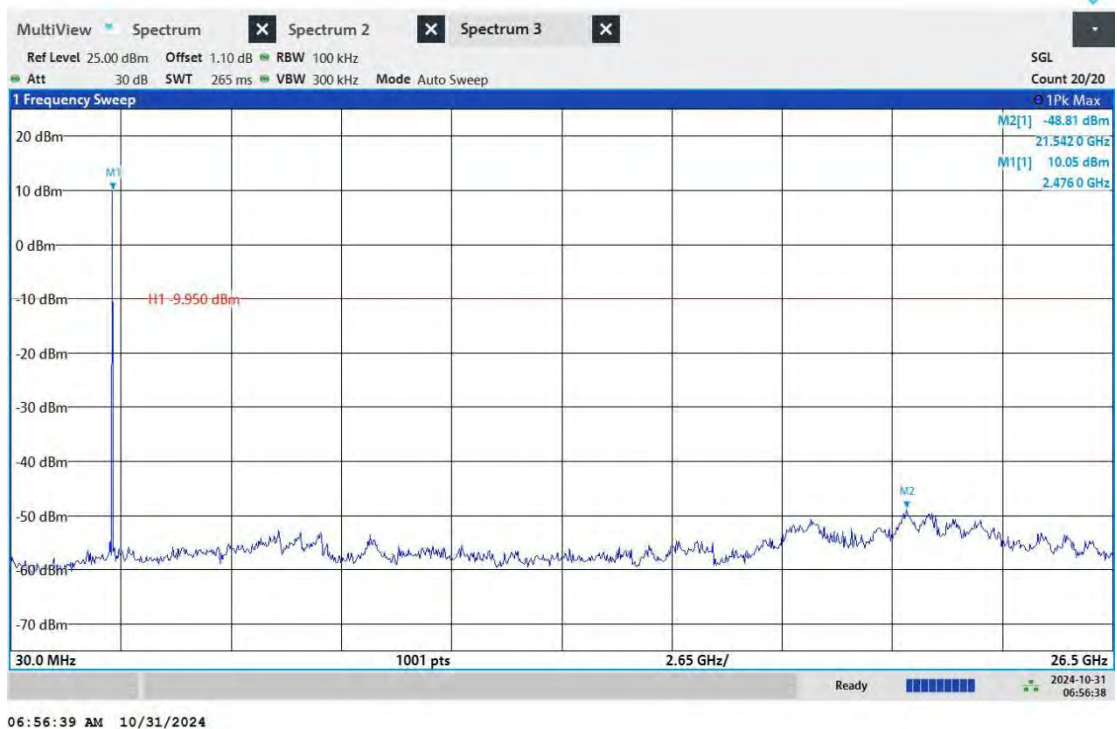
DH5\_ANT6\_2480\_30~26500



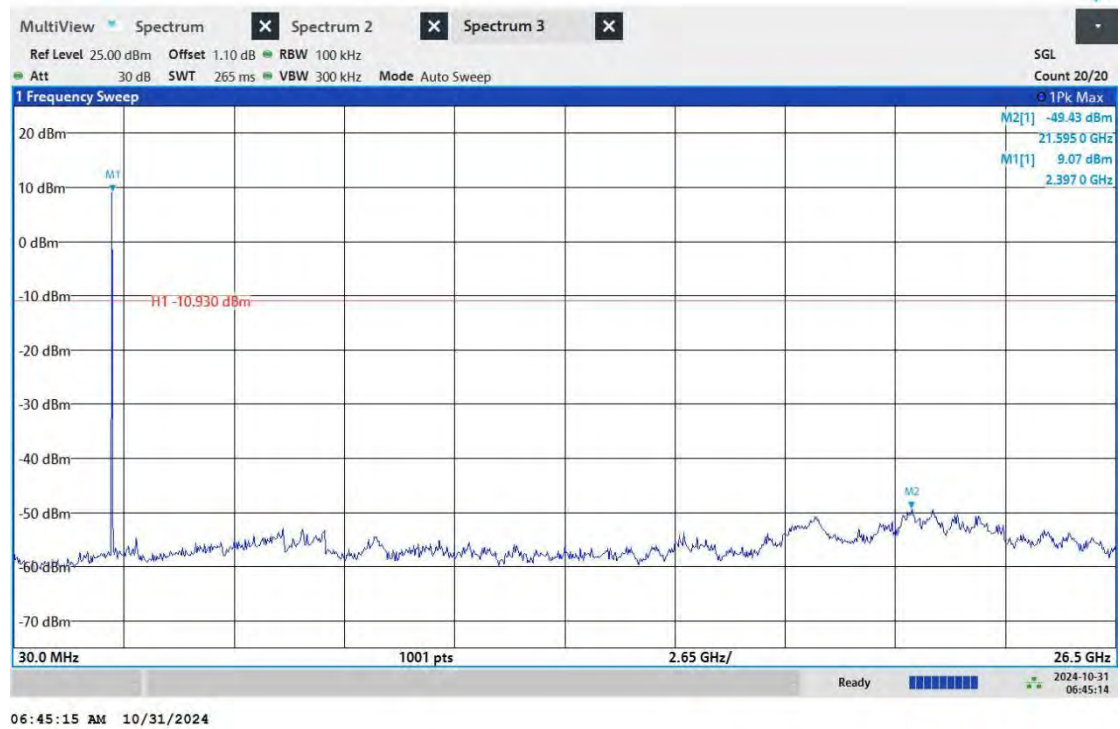
2DH5\_ANT6\_2402\_30~26500



2DH5\_ANT6\_2441\_30~26500



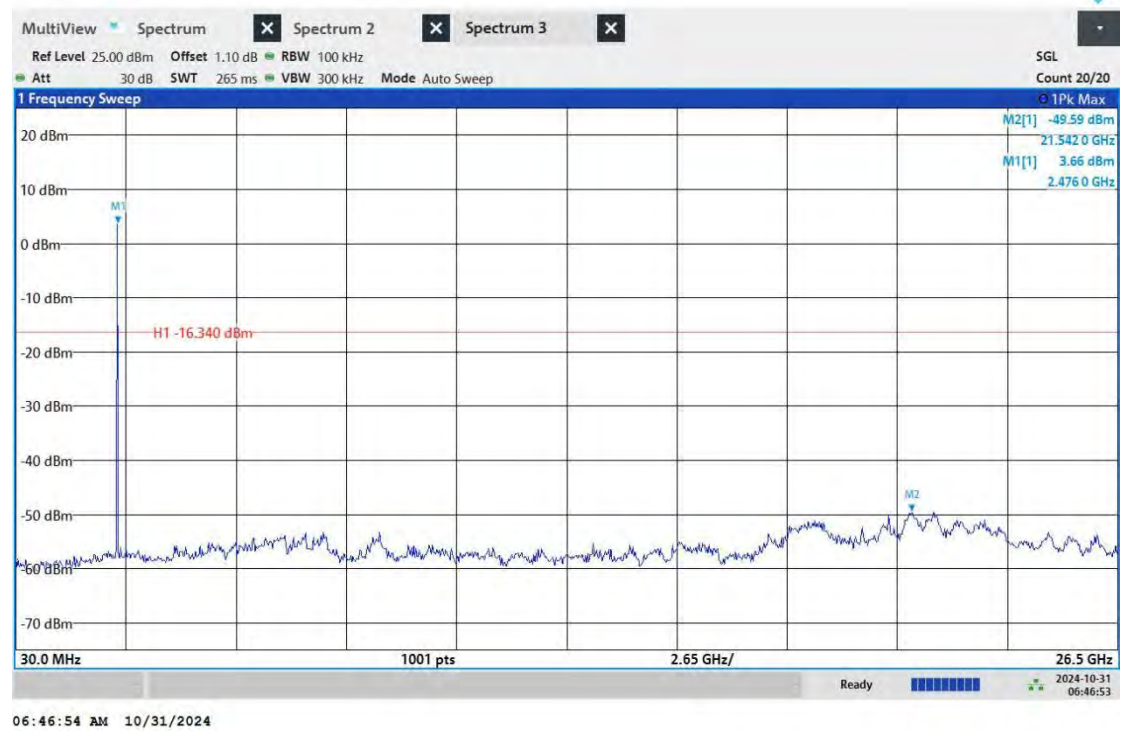
2DH5\_ANT6\_2480\_30~26500



3DH5\_ANT6\_2402\_30~26500



3DH5\_ANT6\_2441\_30~26500



3DH5\_ANT6\_2480\_30~26500





Test Report No.: PSU-QBJ2409140110RF05

## DUTY CYCLE

### TEST RESULT

TestMode	Antenna	Channel	ON Time [ms]	Period [ms]	DC [%]	xFactor	Limit	Verdict
DH5	ANT6	2402	2.864	3.746	76.45	1.17	---	PASS
2DH5	ANT6	2402	2.864	3.746	76.45	1.17	---	PASS
3DH5	ANT6	2402	2.864	3.746	76.45	1.17	---	PASS



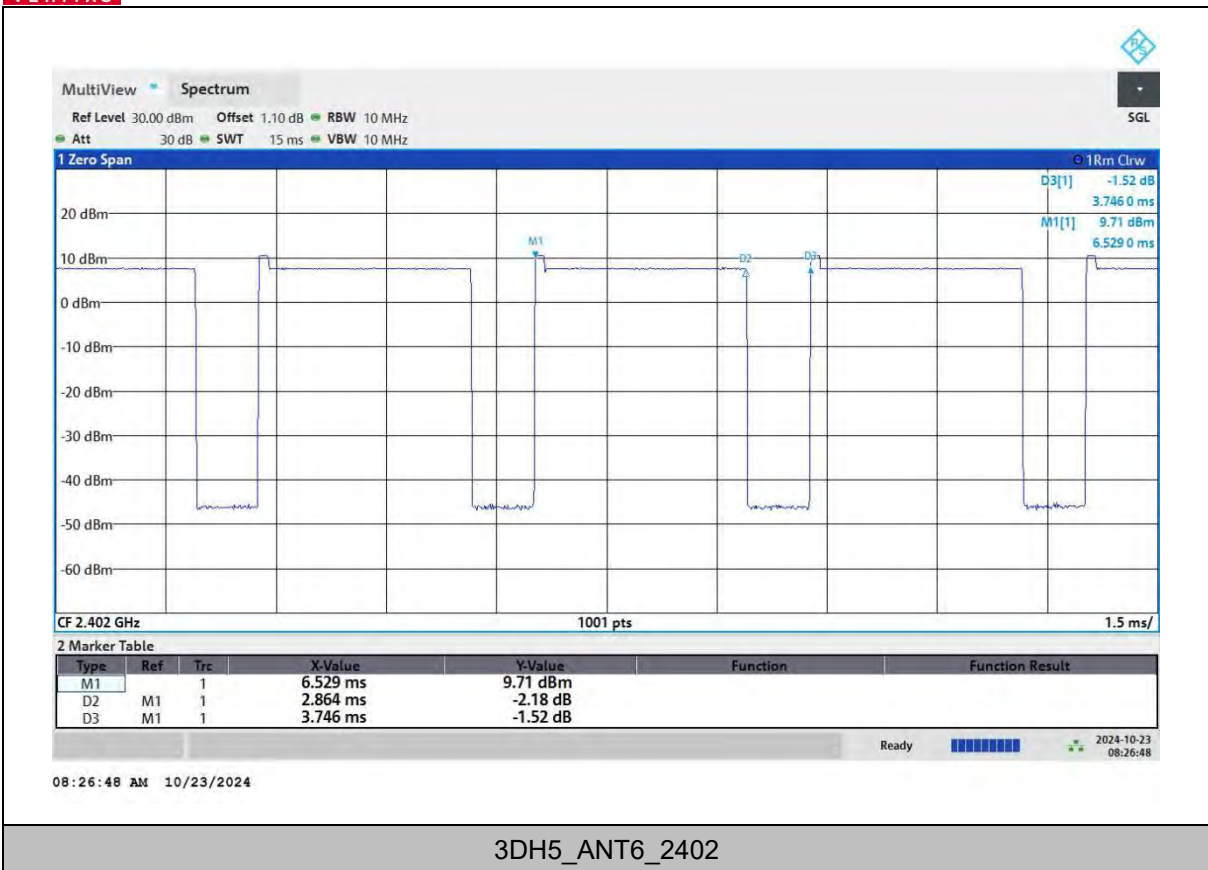
**BUREAU VERITAS** Test Report No.: PSU-QBJ2409140110RF05  
**TEST GRAPHS**



DH5\_ANT6\_2402



2DH5\_ANT6\_2402



--END--