

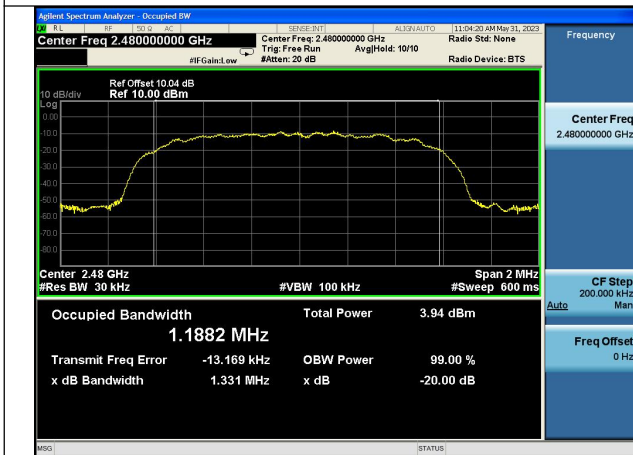
Test Mode: 8DPSK(3DH5)



Test Mode:8DPSK(3DH5) 2402MHz

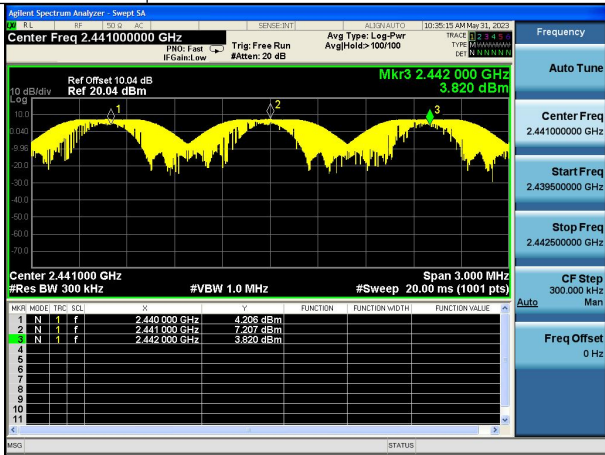


Test Mode:8DPSK(3DH5) 2441MHz

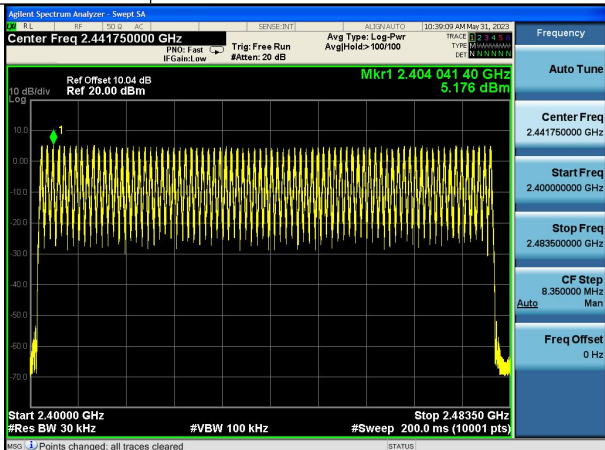


Test Mode:8DPSK(3DH5) 2480MHz

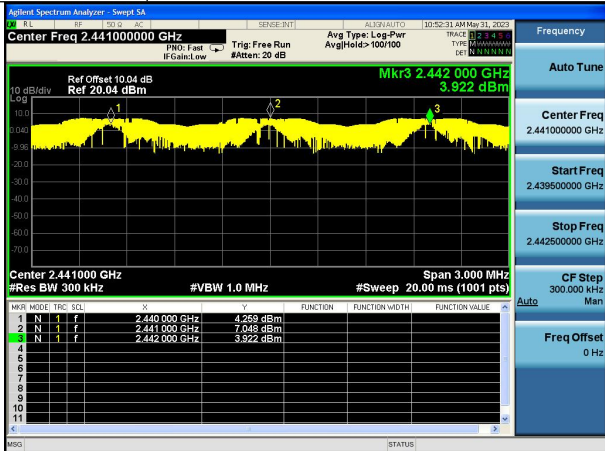
#### 4 Hopping Frequency Separation Channel separation

Test Mode	Op-mode	Channel separation (MHz)
GFSK(DH5)	Hopping mode	1
		

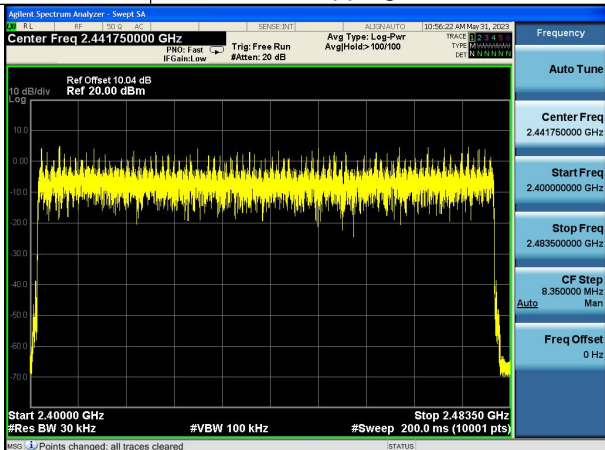
#### Number of Hopping Frequencies

Test Mode	Op-mode	Result
GFSK(DH5)	Hopping mode	79
		

**Channel separation**

Test Mode	Op-mode	Channel separation (MHz)
$\pi/4$ DQPSK(2DH5)	Hopping mode	1
		

**Number of Hopping Frequencies**

Test Mode	Op-mode	Result
$\pi/4$ DQPSK(2DH5)	Hopping mode	79
		

**Channel separation**

Test Mode	Op-mode	Channel separation (MHz)
8DPSK(3DH5)	Hopping mode	1

**Number of Hopping Frequencies**

Test Mode	Op-mode	Result
8DPSK(3DH5)	Hopping mode	79

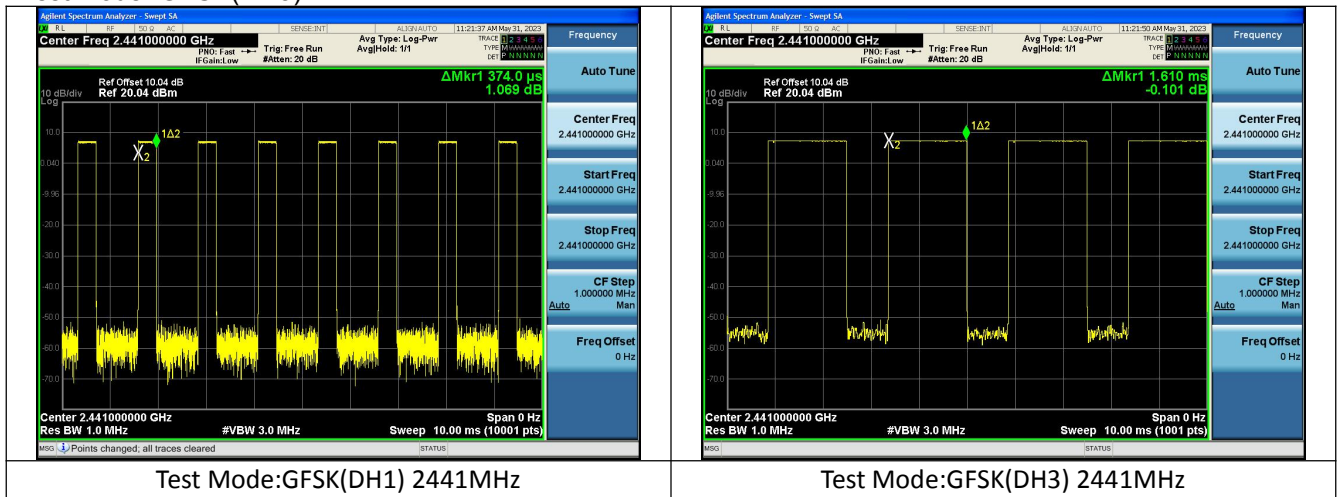
### 5 Dwell Time

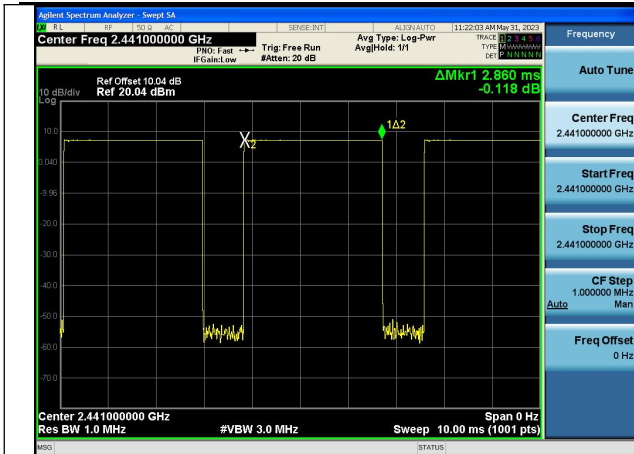
Test Mode	Packet type	Time slot length(μS)	Dwell time	Dwell time(ms)
GFSK(DH1)	DH1	374	Time slot length *31.6*16000/2/79	119.7
GFSK(DH3)	DH3	1610	Time slot length *31.6*16000/4/79	257.6
GFSK(DH5)	DH5	2860	Time slot length *31.6*16000/6/79	305.1

Test Mode	Packet type	Time slot length(μS)	Dwell time	Dwell time(ms)
π/4DQPSK(2DH1)	2DH1	380	Time slot length *31.6*16000/2/79	121.6
π/4DQPSK(2DH3)	2DH3	1600	Time slot length *31.6*16000/4/79	256.0
π/4DQPSK(2DH5)	2DH5	2860	Time slot length *31.6*16000/6/79	305.1

Test Mode	Packet type	Time slot length(μS)	Dwell time	Dwell time(ms)
8DPSK(3DH1)	3DH1	360	Time slot length *31.6*16000/2/79	115.2
8DPSK(3DH3)	3DH3	1620	Time slot length *31.6*16000/4/79	259.2
8DPSK(3DH5)	3DH5	2870	Time slot length *31.6*16000/6/79	306.1

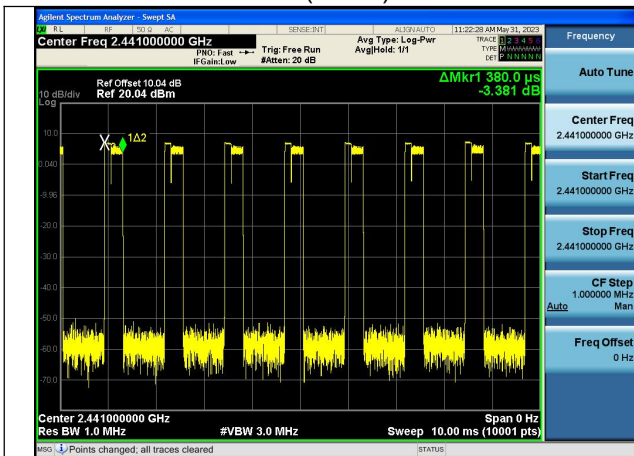
Test Mode: GFSK(DH5)





Test Mode:GFSK(DH5) 2441MHz

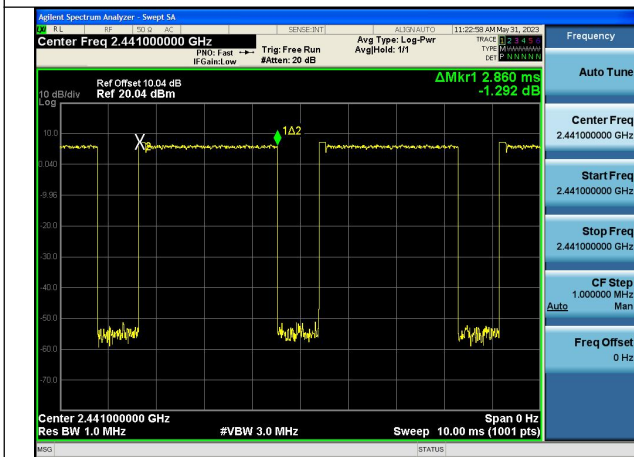
Test Mode:  $\pi/4$ DQPSK(2DH5)



Test Mode: $\pi/4$ DQPSK(2DH1) 2441MHz

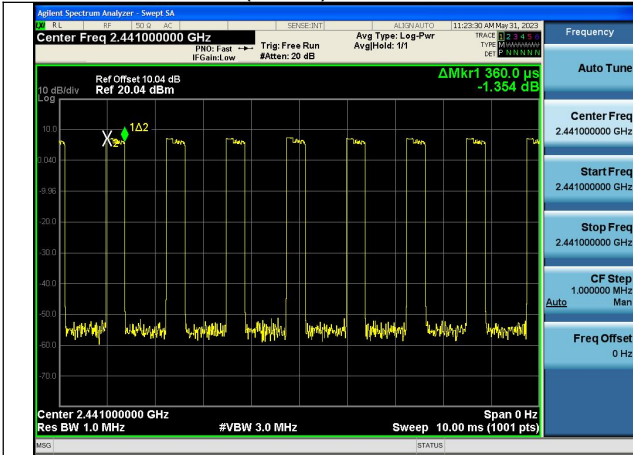


Test Mode: $\pi/4$ DQPSK(2DH3) 2441MHz



Test Mode: $\pi/4$ DQPSK(2DH5) 2441MHz

Test Mode: 8DPSK(3DH5)



Test Mode:8DPSK(3DH1) 2441MHz



Test Mode:8DPSK(3DH3) 2441MHz

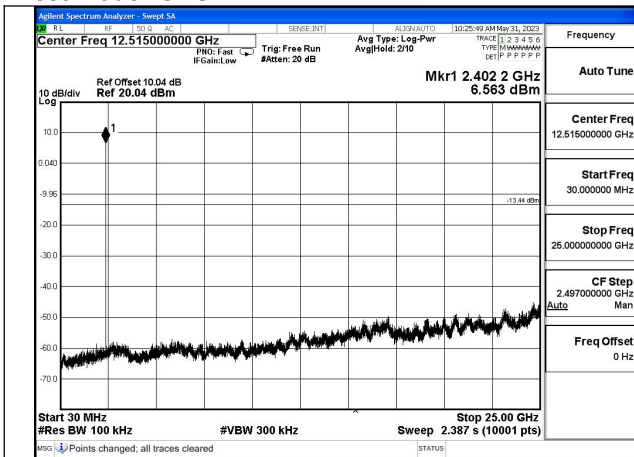


Test Mode:8DPSK(3DH5) 2441MHz

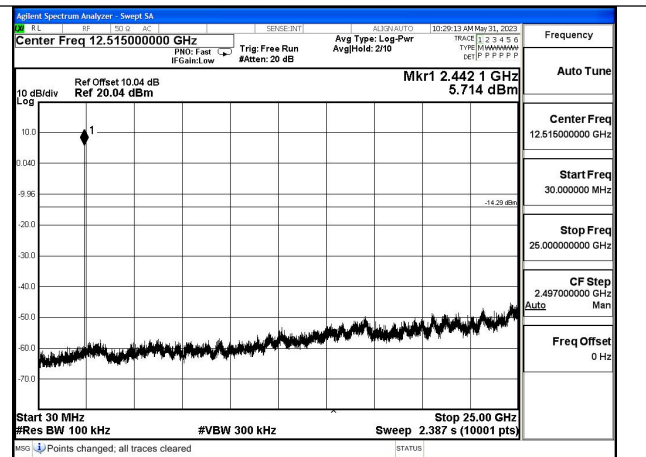


**6 Conducted Out of band emission measurement**

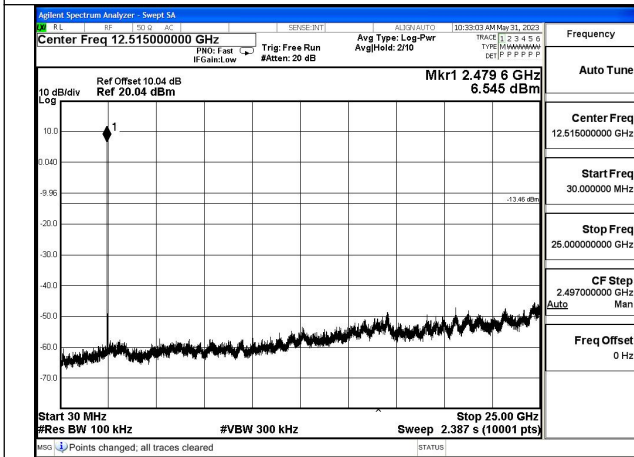
Test Mode: GFSK



CH0(Hopping off)



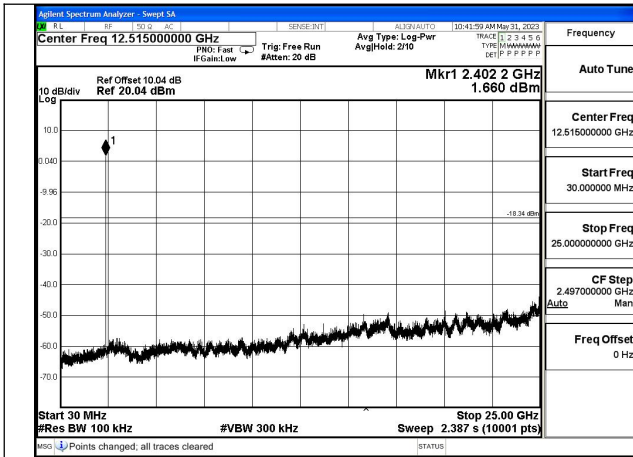
CH39(Hopping off)



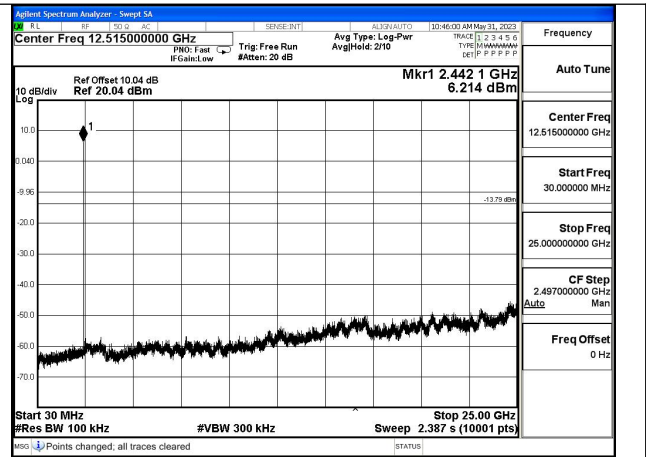
CH78(Hopping off)



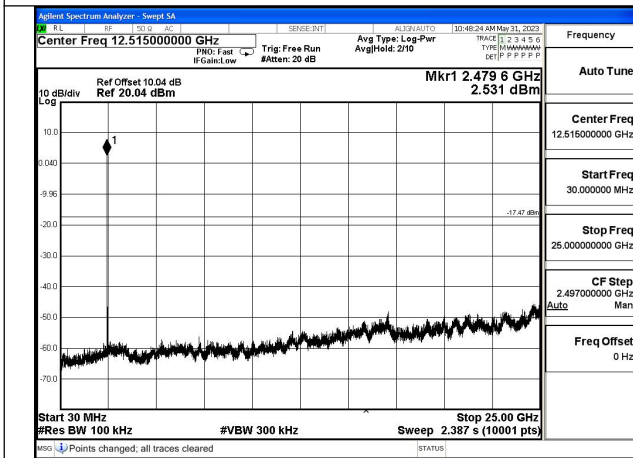
Test Mode:  $\pi$  /4DQPSK



CH0(Hopping off)

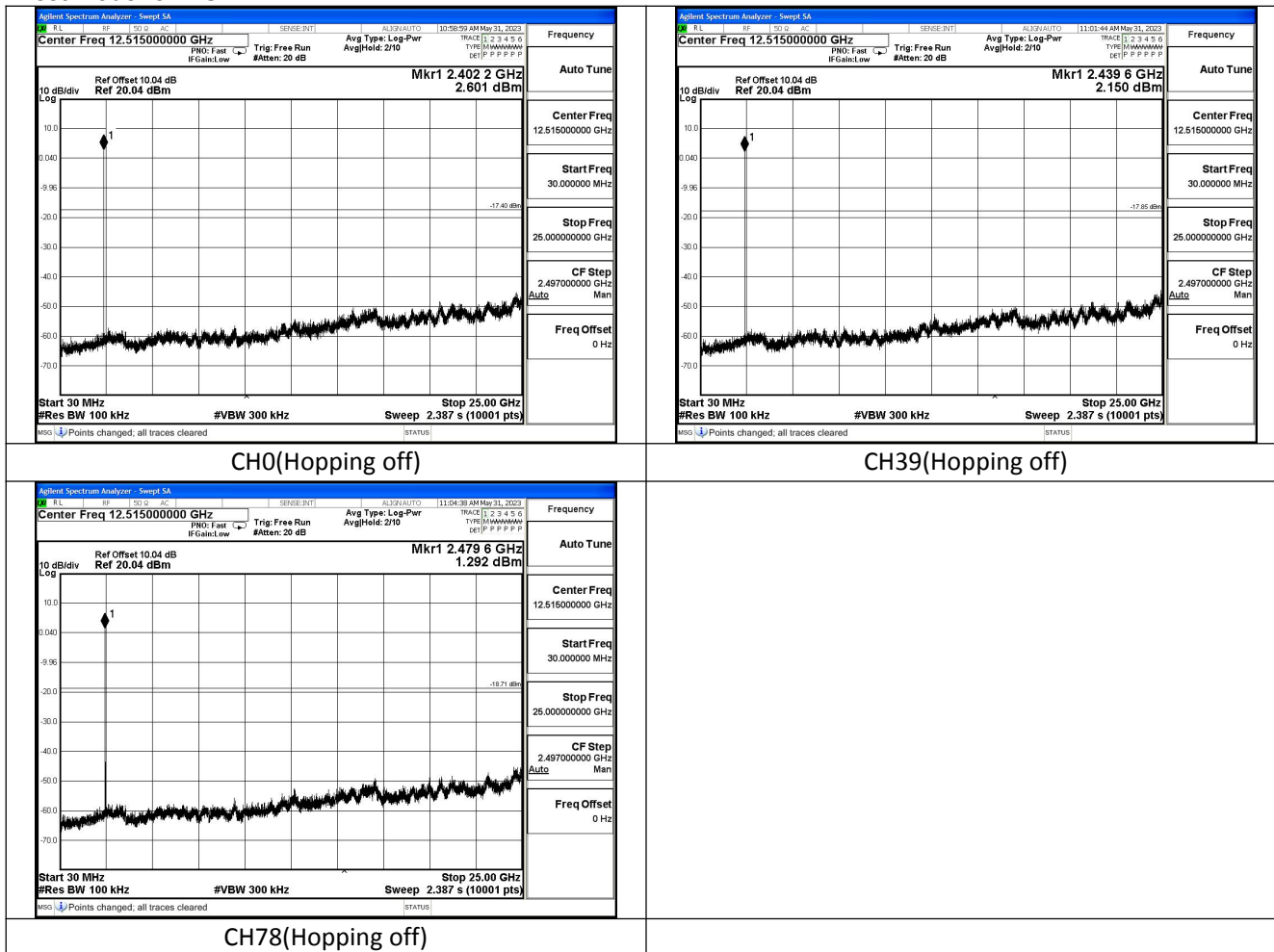


CH39(Hopping off)



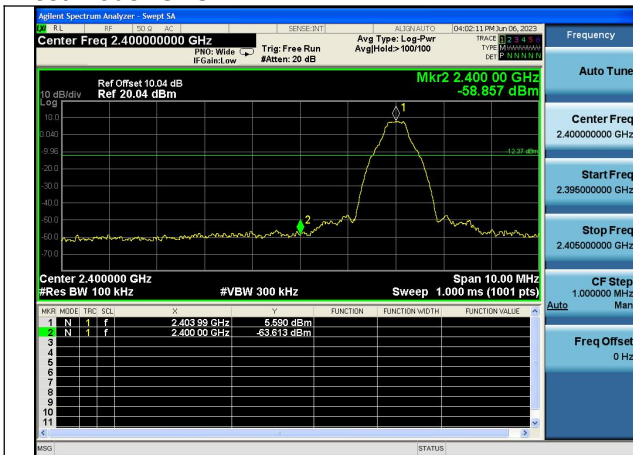
CH78(Hopping off)

Test Mode: 8DPSK

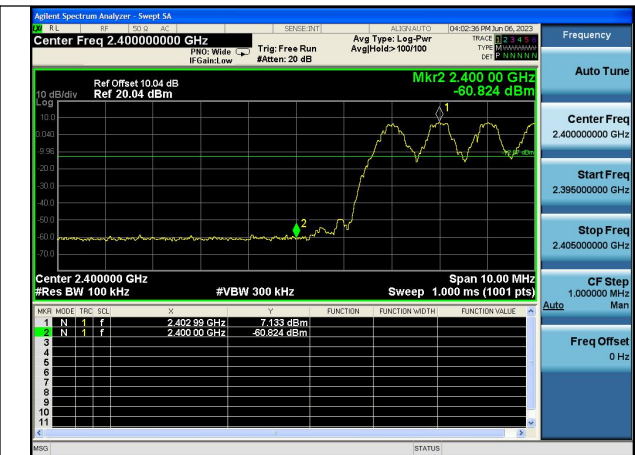


## 7 Band Edge measurement

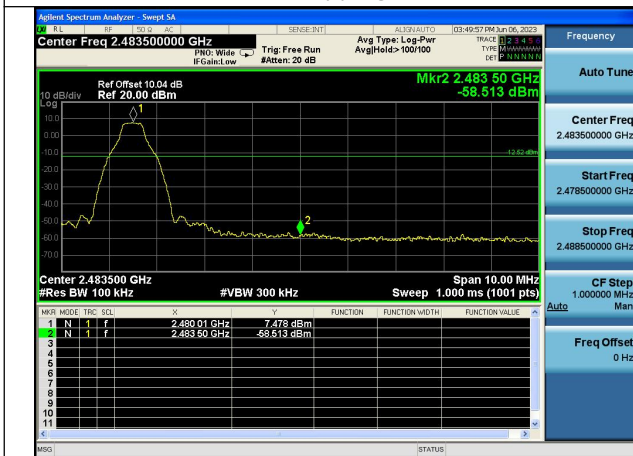
Test Mode: GFSK



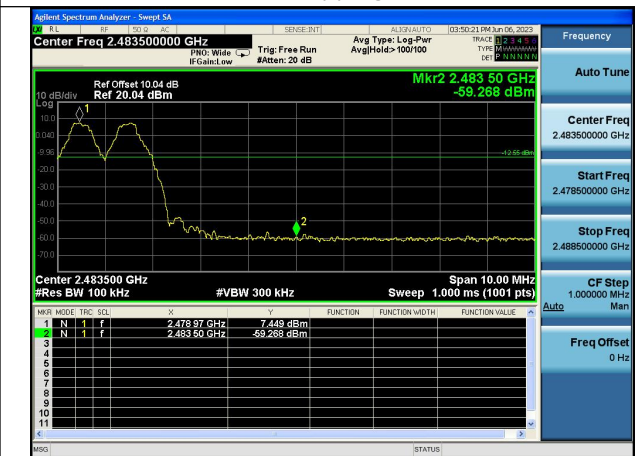
CH0(Hopping off)



CH0(Hopping on)

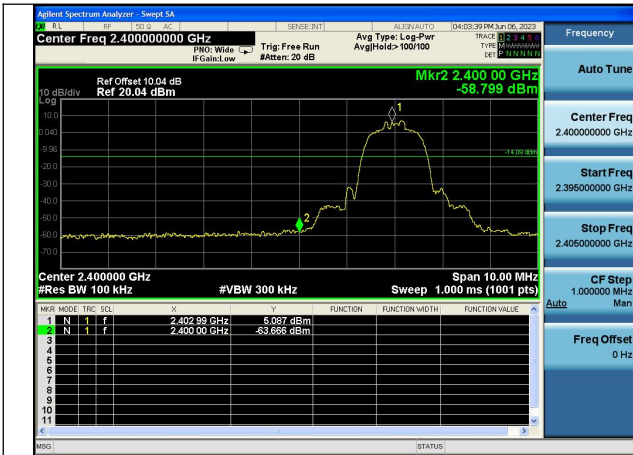


CH78(Hopping off)



CH78(Hopping on)

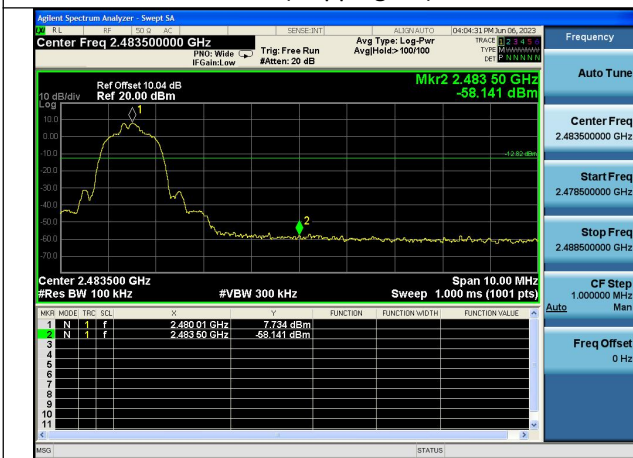
Test Mode:  $\pi$  /4DQPSK



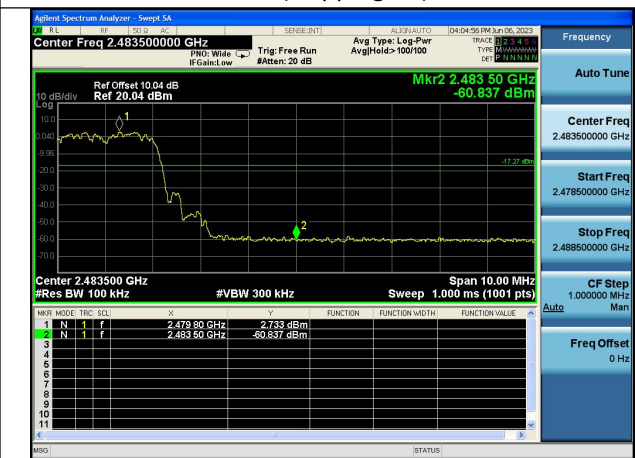
CH0(Hopping off)



CH0(Hopping on)



CH78(Hopping off)



CH78(Hopping on)