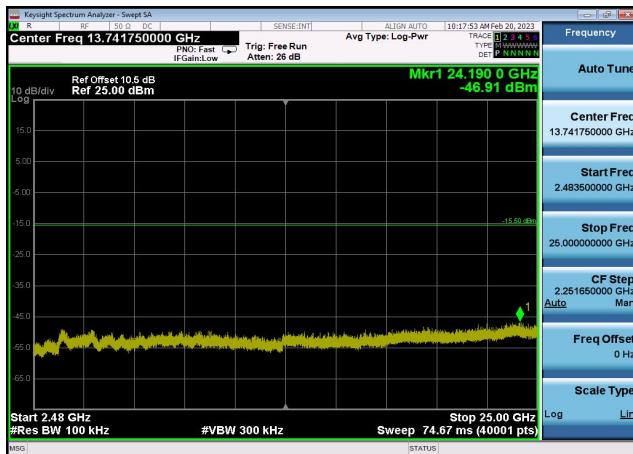
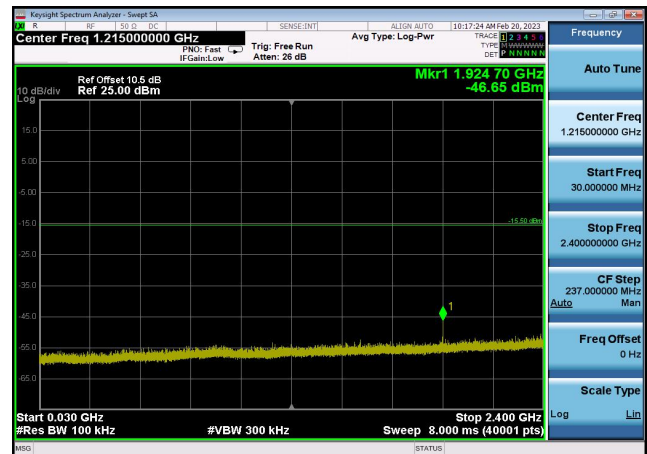


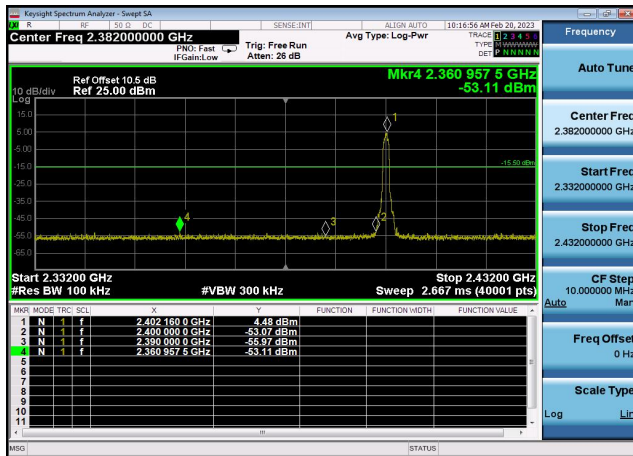
Conducted Emission: 8DPSK,2402,3DH5 ,2483.5MHz~25000MHz



Conducted Emission: 8DPSK,2402,3DH5 ,30MHz~2400MHz



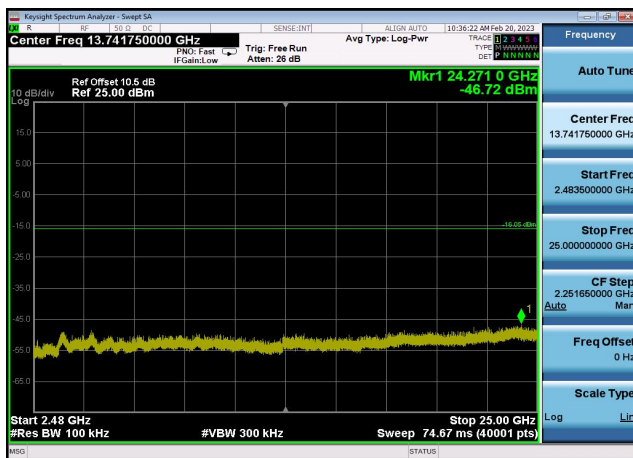
Conducted Emission: 8DPSK,2402,3DH5 ,Band Edge HoppingOFF



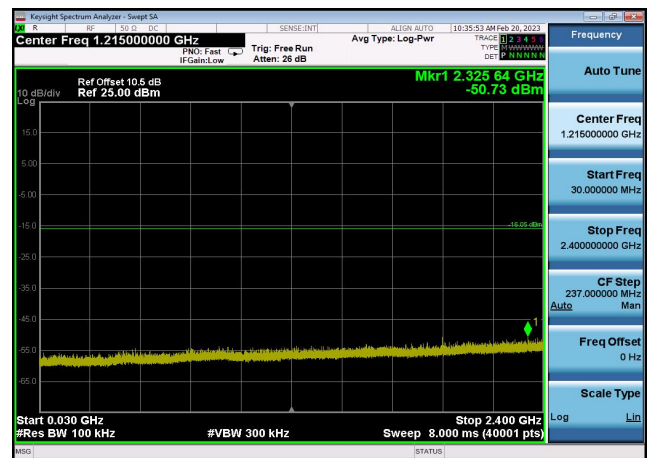
Conducted Emission: 8DPSK,2402,3DH5 ,Reference Level



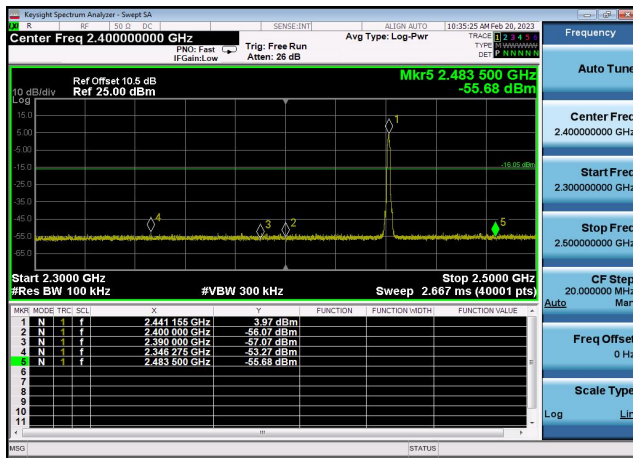
Conducted Emission: 8DPSK,2441,3DH5 ,2483.5MHz~25000MHz



Conducted Emission: 8DPSK,2441,3DH5 ,30MHz~2400MHz



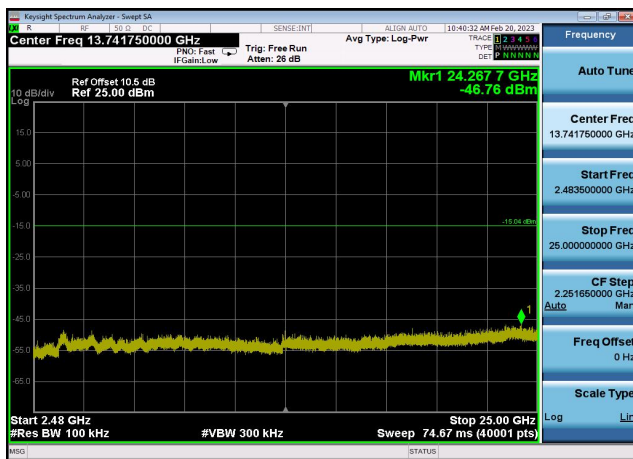
Conducted Emission: 8DPSK,2441,3DH5
,Band Edge HoppingOFF



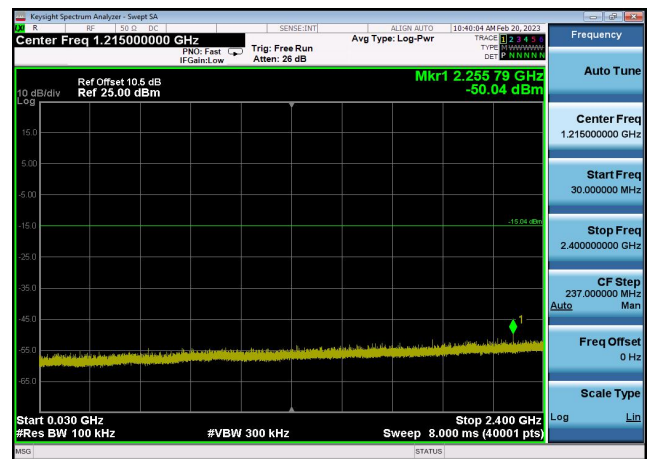
Conducted Emission: 8DPSK,2441,3DH5
,Reference Level



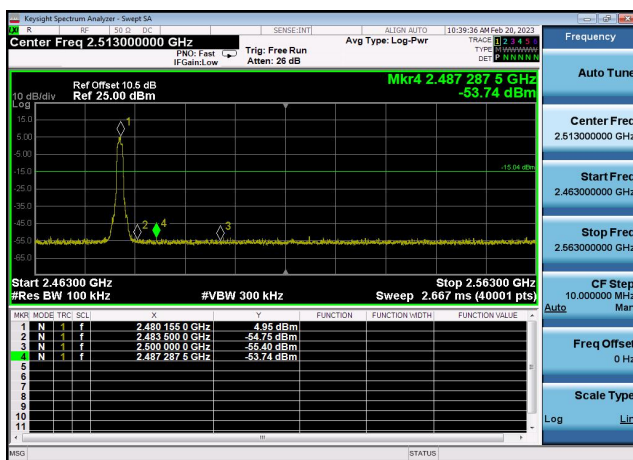
Conducted Emission: 8DPSK,2480,3DH5
,2483.5MHz~25000MHz



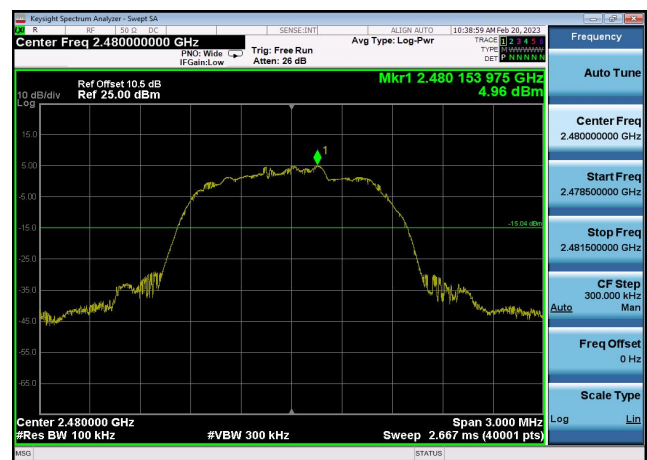
Conducted Emission: 8DPSK,2480,3DH5
,30MHz~2400MHz



Conducted Emission: 8DPSK,2480,3DH5
,Band Edge HoppingOFF

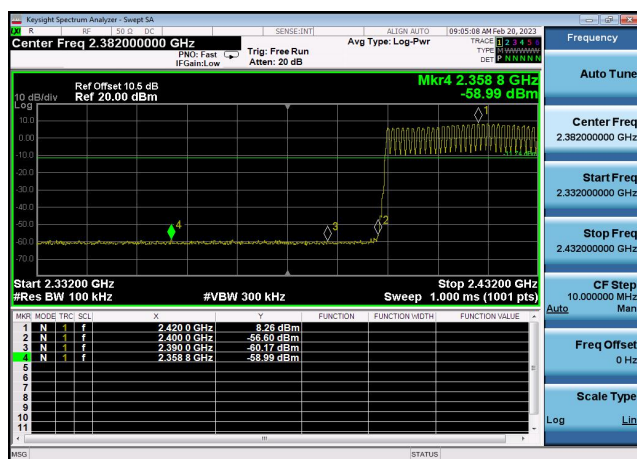


Conducted Emission: 8DPSK,2480,3DH5
,Reference Level

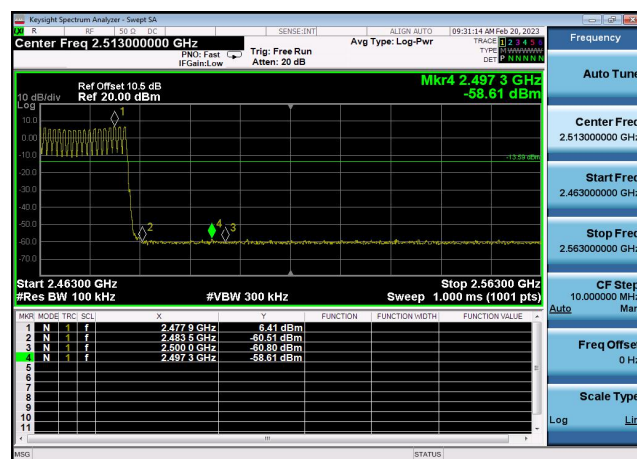


Hopping On Mode Test Result and Data

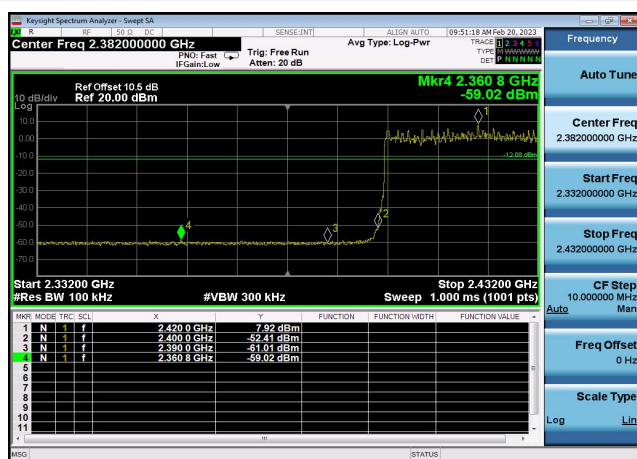
Conducted Emission: GFSK,2402,DH5
,Band Edge



Conducted Emission: GFSK,2480,DH5
,Band Edge



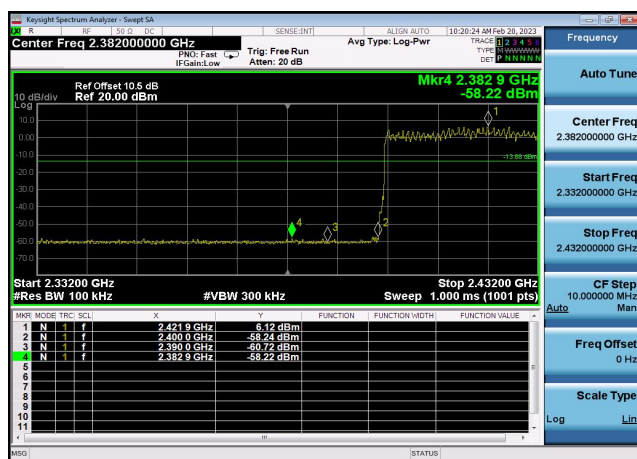
Conducted Emission: DQPSK,2402,2DH5
,Band Edge



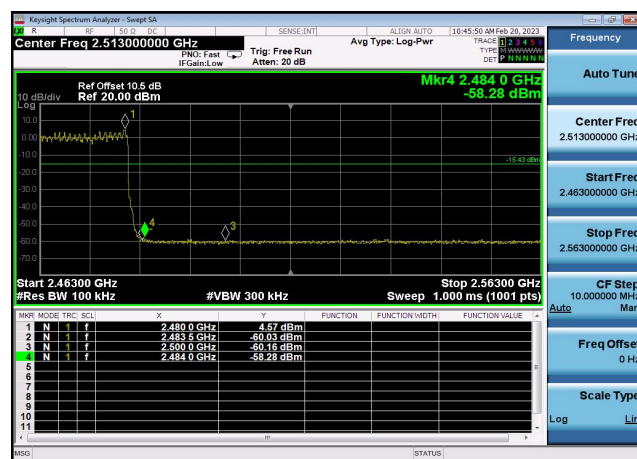
Conducted Emission: DQPSK,2480,2DH5
,Band Edge



Conducted Emission: 8DPSK,2402,3DH5
,Band Edge



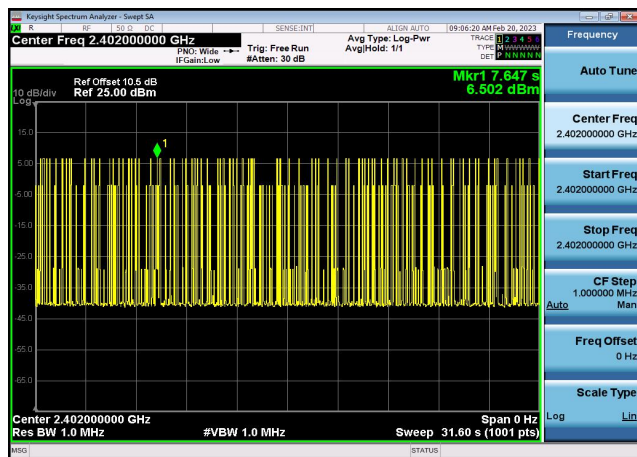
Conducted Emission: 8DPSK,2480,3DH5
,Band Edge



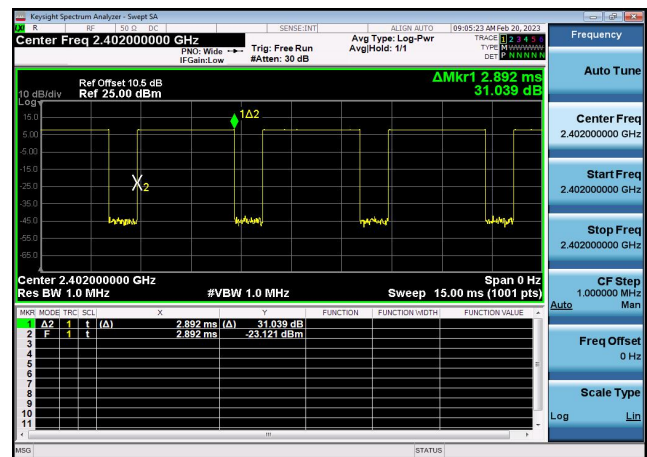
**Dwell Time
Test Result and Data**

BT Dwell Time						
Mode	Test Frequency	Packet Type	Transmission Time (ms)	Number	Dwell Time (ms)	Result
GFSK	2402	DH5	2.89	94	271.86	Pass
DQPSK	2402	2DH5	2.91	92	267.45	Pass
8DPSK	2402	3DH5	2.91	89	258.73	Pass

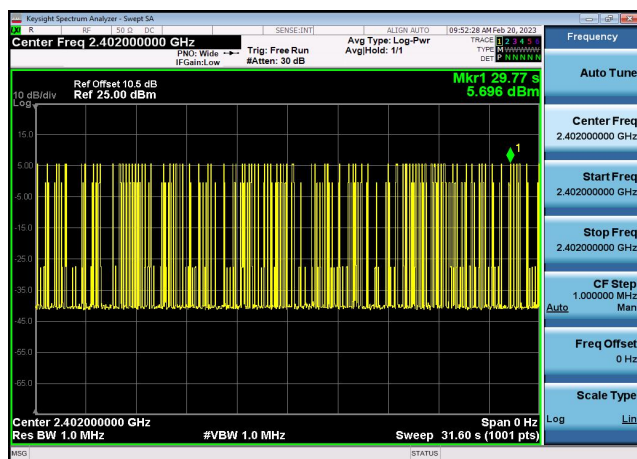
GFSK,2402,DH5,Transmission Number



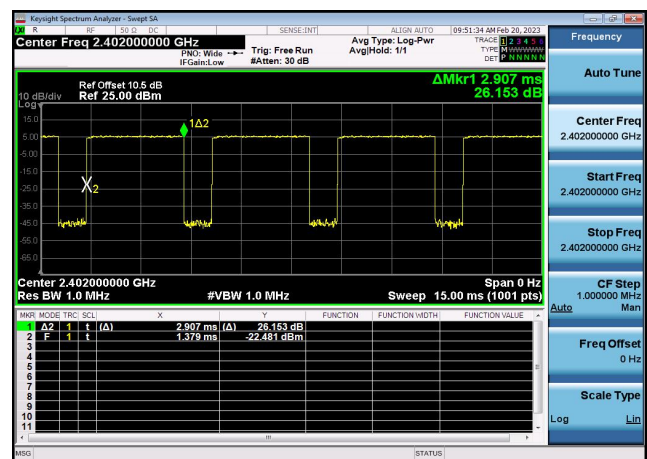
GFSK,2402,DH5,Transmission Time



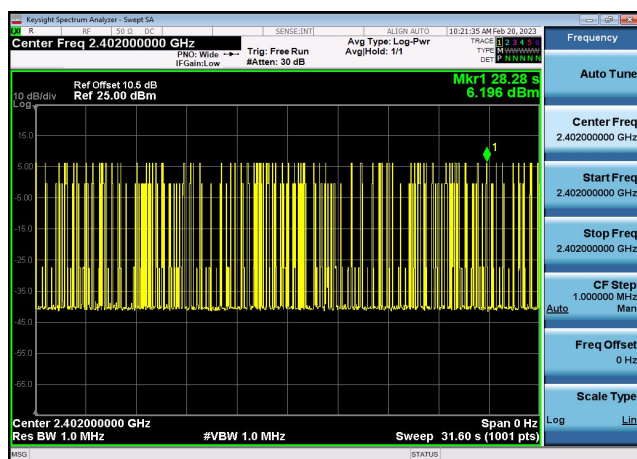
DQPSK,2402,2DH5,Transmission Number



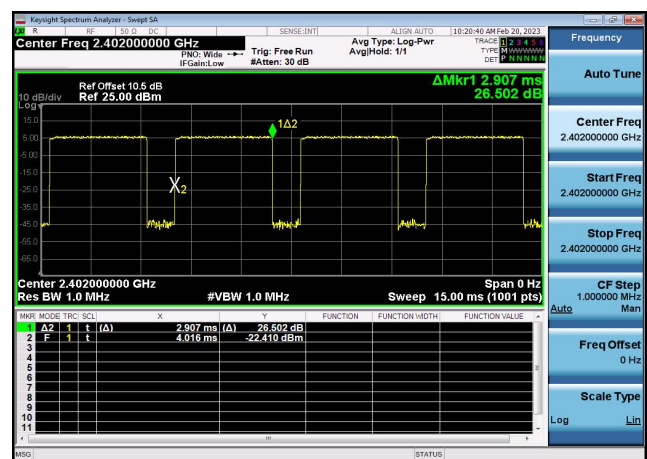
DQPSK,2402,2DH5,Transmission Time



8DPSK,2402,3DH5,Transmission Number



8DPSK,2402,3DH5,Transmission Time



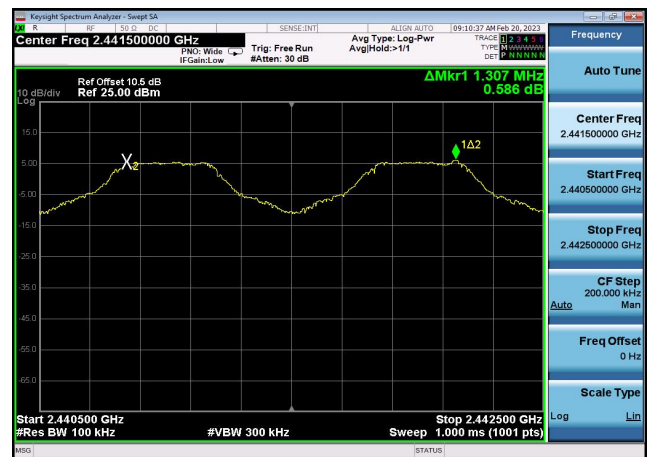
Carrier Frequency Separation Test Result and Data

BT Carrier Frequency Separation						
Mode	Test Frequency	Packet Type	Range (MHz~MHz)	Separation (kHz)	Min Limit (kHz)	Result
GFSK	Hopping	DH5	2401.5MHz~2403.5MHz	985.0	952.809	Pass
GFSK	Hopping	DH5	2440.5MHz~2442.5MHz	1307.0	955.206	Pass
GFSK	Hopping	DH5	2478.5MHz~2480.5MHz	1169.0	952.499	Pass
$\pi/4$ -DQPSK	Hopping	2DH5	2401.5MHz~2403.5MHz	1133.0	854.789	Pass
$\pi/4$ -DQPSK	Hopping	2DH5	2440.5MHz~2442.5MHz	1161.0	855.631	Pass
$\pi/4$ -DQPSK	Hopping	2DH5	2478.5MHz~2480.5MHz	1014.99	854.046	Pass
8DPSK	Hopping	3DH5	2401.5MHz~2403.5MHz	1011.0	855.571	Pass
8DPSK	Hopping	3DH5	2440.5MHz~2442.5MHz	1135.0	855.869	Pass
8DPSK	Hopping	3DH5	2478.5MHz~2480.5MHz	999.0	854.753	Pass

GFSK,HoppingDH5,2401.5~2403.5



GFSK,HoppingDH5,2440.5~2442.5



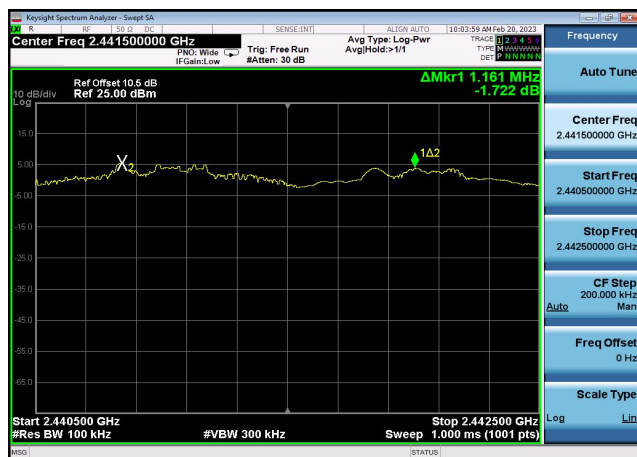
GFSK,HoppingDH5,2478.5~2480.5



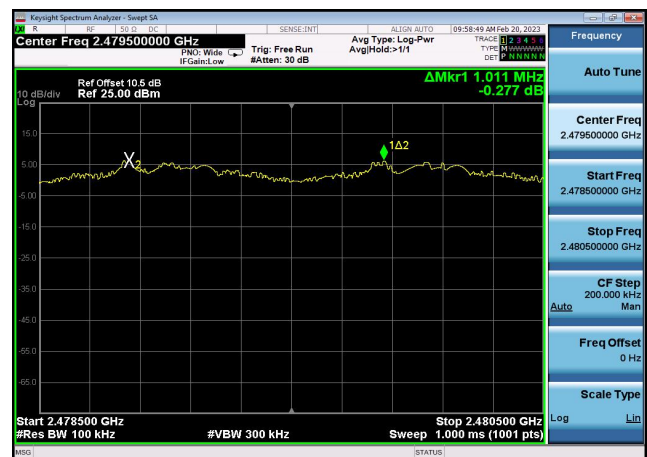
DQPSK,Hopping2DH5,2401.5~2403.5



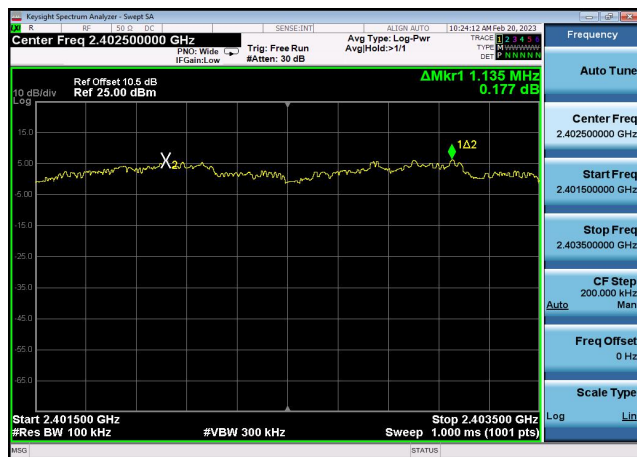
DQPSK,Hopping2DH5,2440.5~2442.5



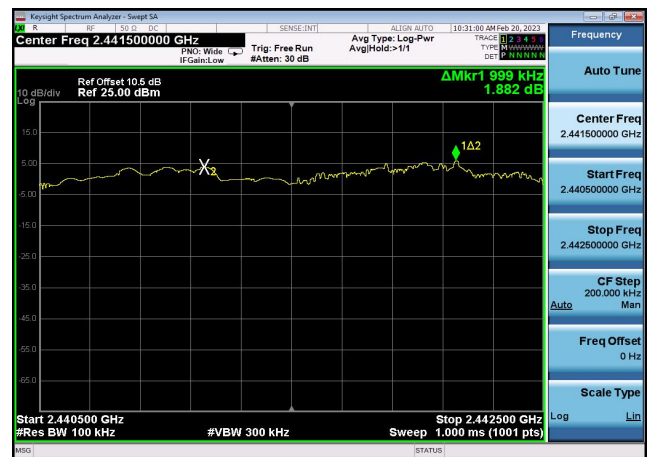
DQPSK,Hopping2DH5,2478.5~2480.5



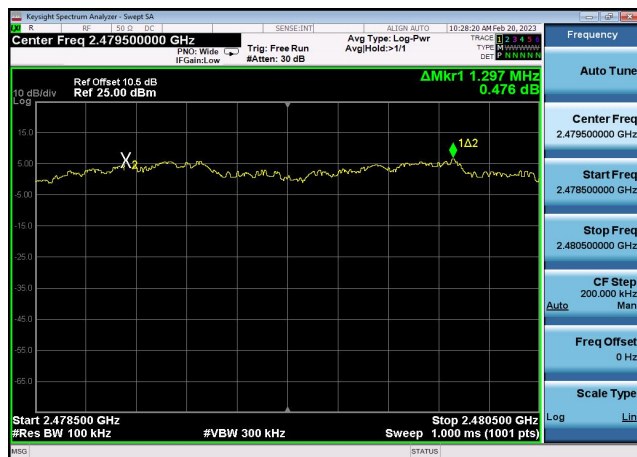
8DPSK,Hopping3DH5,2401.5~2403.5



8DPSK,Hopping3DH5,2440.5~2442.5



8DPSK,Hopping3DH5,2478.5~2480.5

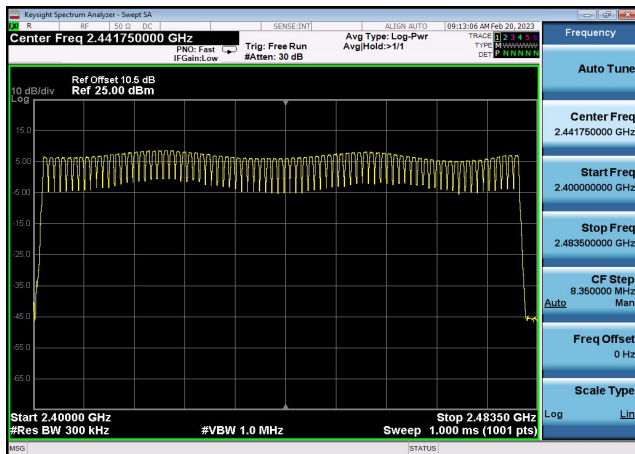




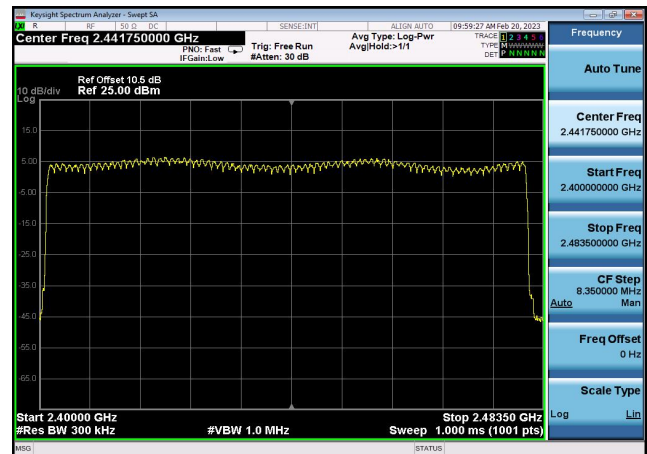
Hopping Channel Numbers Test Result and Data

BT Number Of Hopping Channels					
Mode	Test Frequency	Packet Type	Test Range(MHz~MHz)	Limit	Result
GFSK	Hopping	DH5	2400~2483.5	≥ 15	Pass
pi/4DQPSK	Hopping	2DH5	2400~2483.5	≥ 15	Pass
8DPSK	Hopping	3DH5	2400~2483.5	≥ 15	Pass

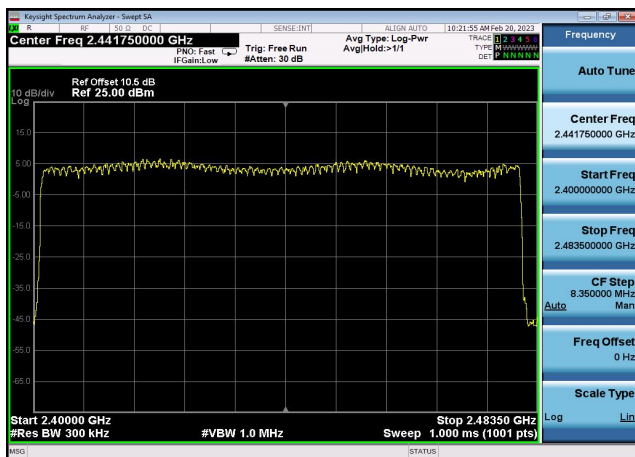
Number Of Hopping Channels: GFSK
,HoppingMhz,DH5__2400~2483.5



Number Of Hopping Channels: DQPSK
,HoppingMhz,2DH5__2400~2483.5



Number Of Hopping Channels: 8DPSK
,HoppingMhz,3DH5__2400~2483.5



END OF REPORT