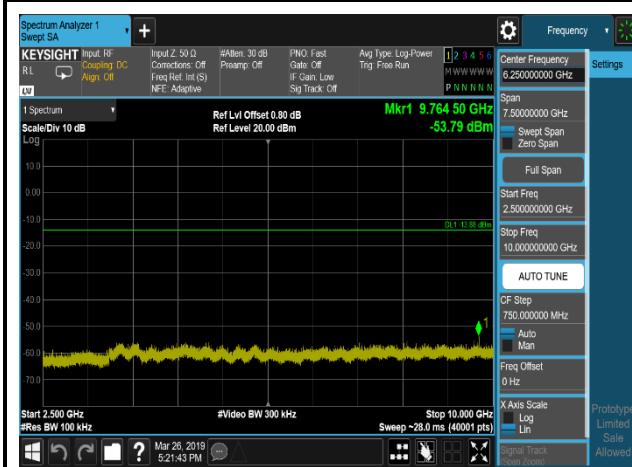


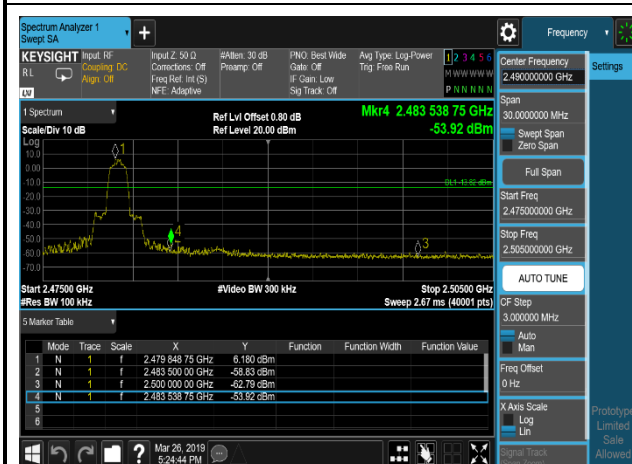
DQPSK,2441MHz,2DH5,Plot 3,2500MHz~100
00MHz



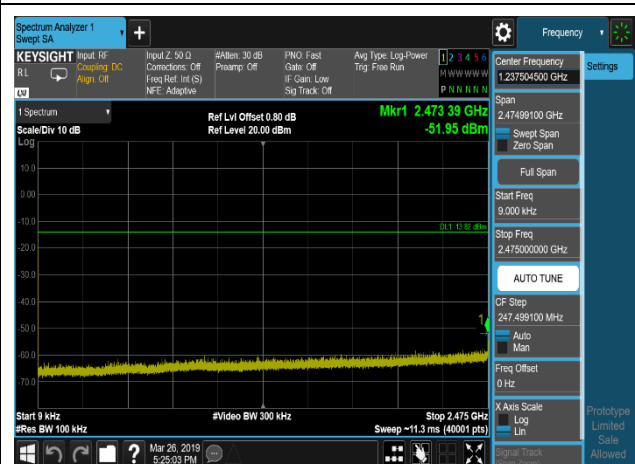
DQPSK,2441MHz,2DH5,Plot 4,10000MHz~25
00MHz



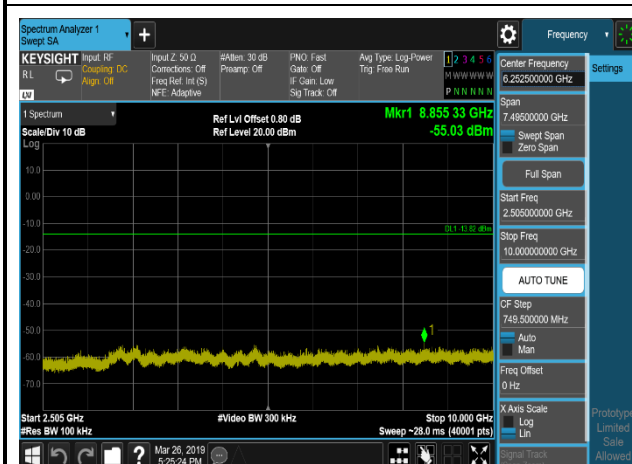
DQPSK,2480MHz,2DH5,Plot 1,Band
Edge



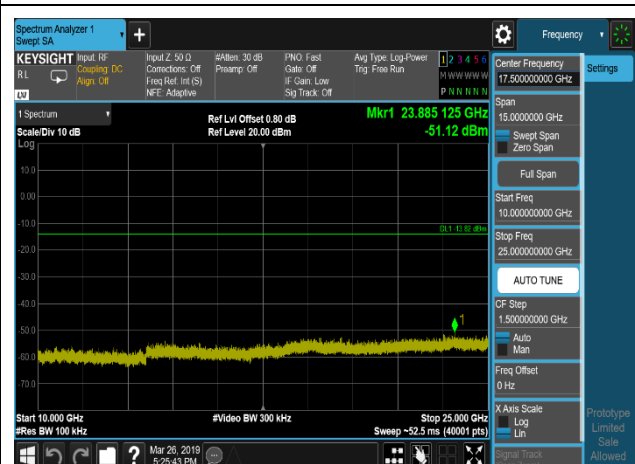
DQPSK,2480MHz,2DH5,Plot 2,0.009MHz~24
75MHz



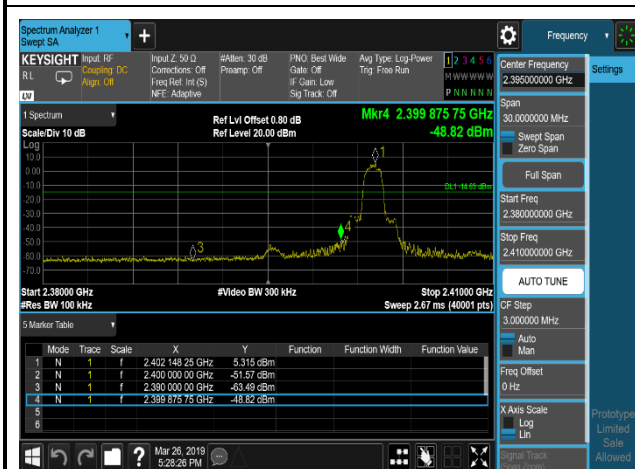
DQPSK,2480MHz,2DH5,Plot 3,2505MHz~100
00MHz



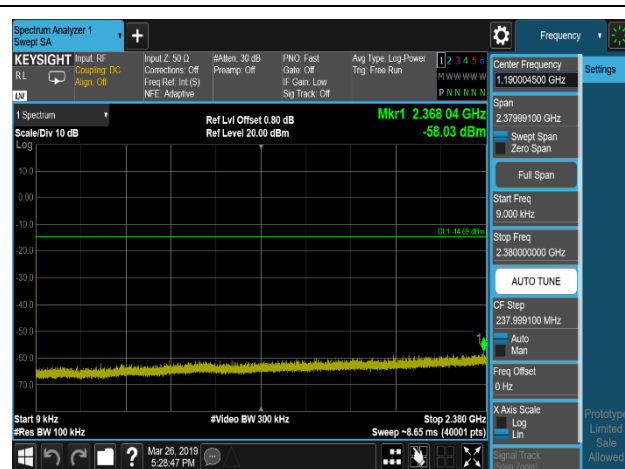
DQPSK,2480MHz,2DH5,Plot 4,10000MHz~25
00MHz



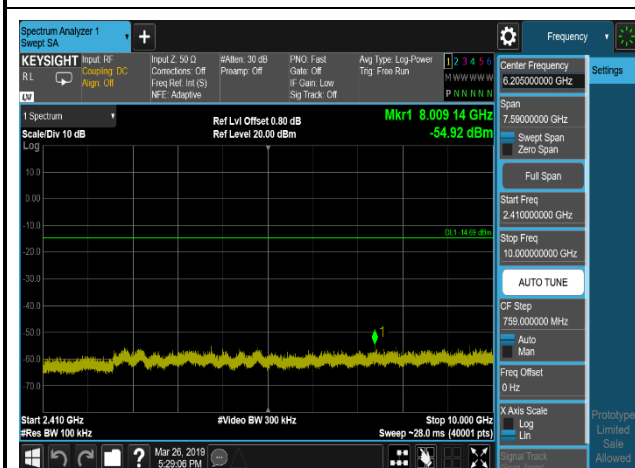
8DPSK,2402MHz,3DH5,Plot 1,Band
Edge



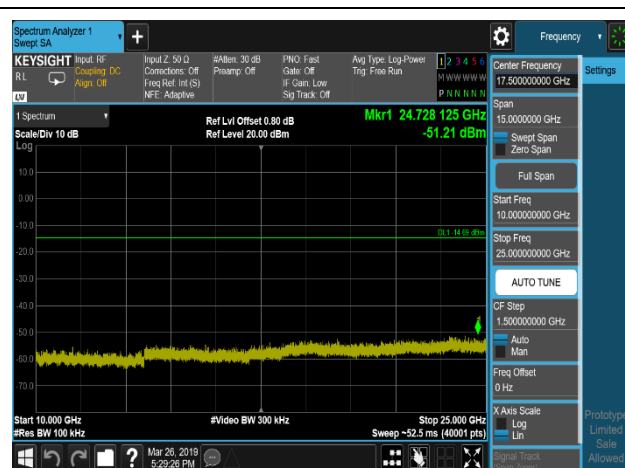
8DPSK,2402MHz,3DH5,Plot 2,0.009MHz~23
80MHz



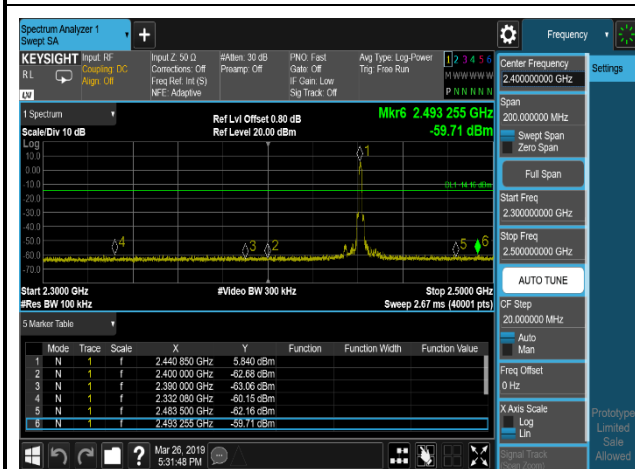
8DPSK,2402MHz,3DH5,Plot 3,2410MHz~100
00MHz



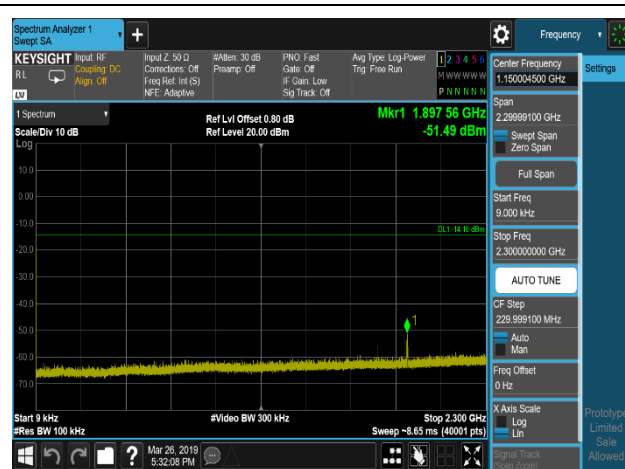
8DPSK,2402MHz,3DH5,Plot 4,10000MHz~25
00MHz



8DPSK,2441MHz,3DH5,Plot 1,Band
Edge

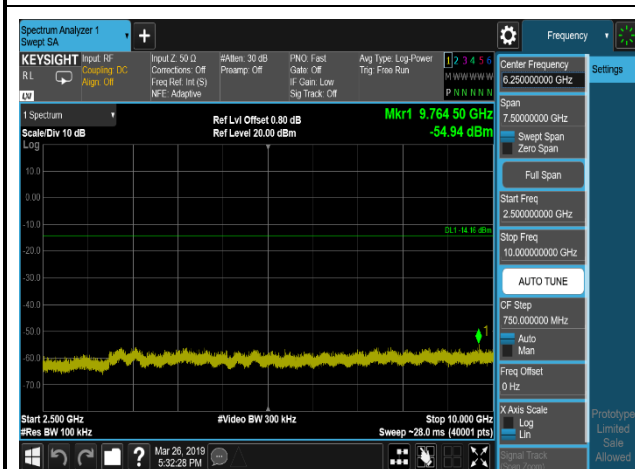


8DPSK,2441MHz,3DH5,Plot 2,0.009MHz~23
00MHz



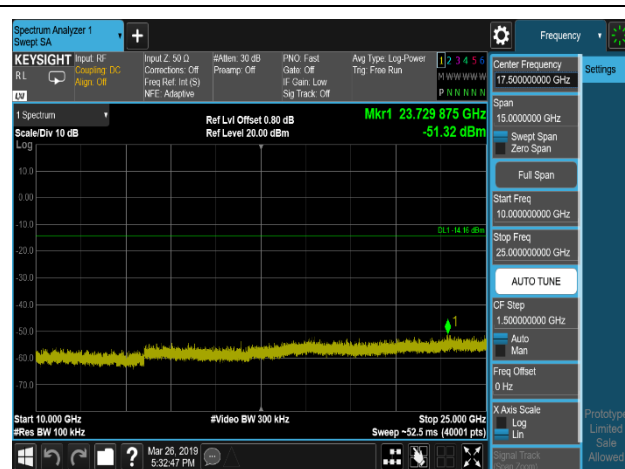
8DPSK,2441MHz,3DH5,Plot 3,2500MHz~100

00MHz



8DPSK,2441MHz,3DH5,Plot 4,10000MHz~25

000MHz



8DPSK,2480MHz,3DH5,Plot 1,Band

Edge



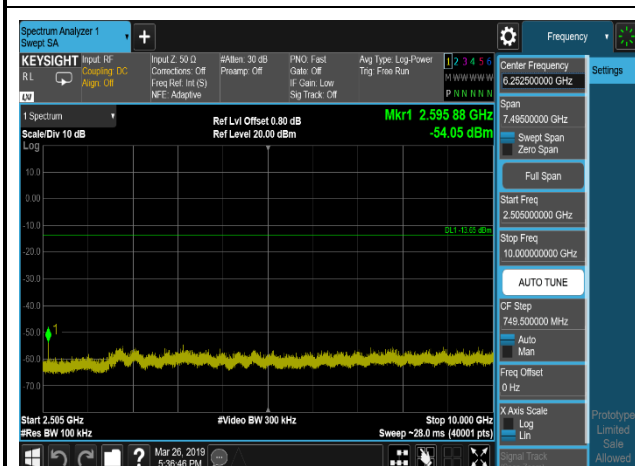
8DPSK,2480MHz,3DH5,Plot 2,0.009MHz~24

75MHz



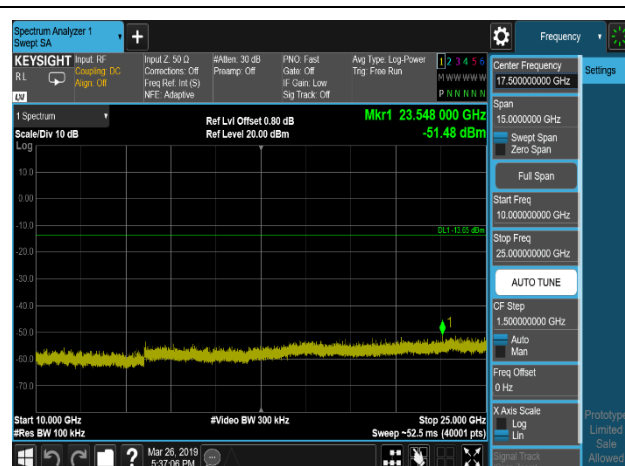
8DPSK,2480MHz,3DH5,Plot 3,2505MHz~100

00MHz



8DPSK,2480MHz,3DH5,Plot 4,10000MHz~25

000MHz



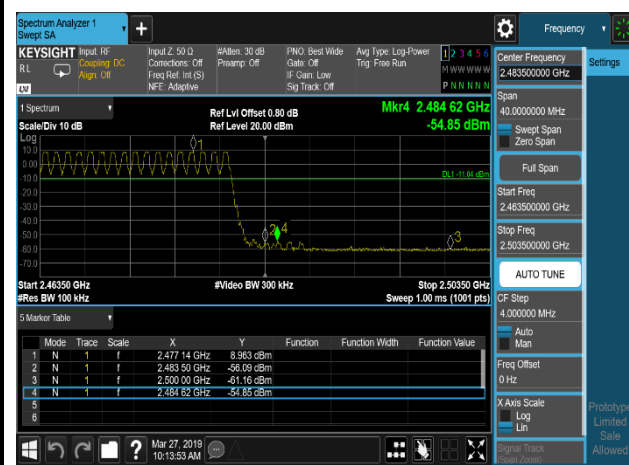
TEST REPORT

1.5 Frequency Band Edge

1.5.1 Test Result and Data

BT Frequency Band Edges-Conducted						
Mode	Test Range (MHz)	Packet Type	Hopping Mode	Band Edge (dBm)	Limit	Result
GFSK	2380~2420	DH5	Hopping On	-49.86	-11.622	Pass
GFSK	2463.5~2503.5	DH5	Hopping On	-54.85	-11.037	Pass
DQPSK	2380~2420	2DH5	Hopping On	-55.30	-16.784	Pass
DQPSK	2463.5~2503.5	2DH5	Hopping On	-56.13	-16.146	Pass
8DPSK	2380~2420	3DH5	Hopping On	-53.74	-16.12	Pass
8DPSK	2463.5~2503.5	3DH5	Hopping On	-54.77	-15.364	Pass

GFSK,Hopping,DH5,Band Edge HighRange



GFSK,Hopping,DH5,Band Edge LowRange

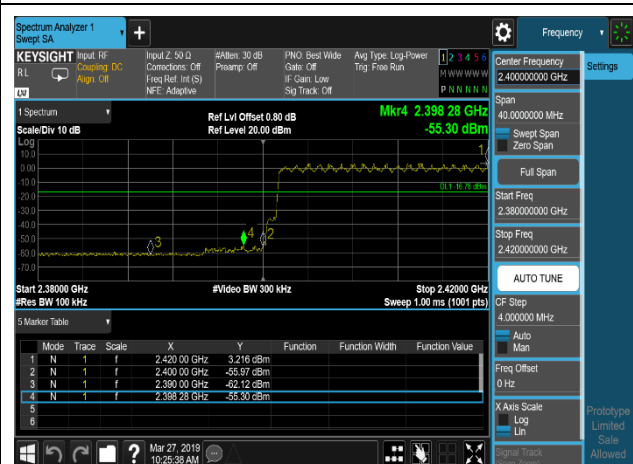


DQPSK,Hopping,2DH5,Band Edge HighRang

e

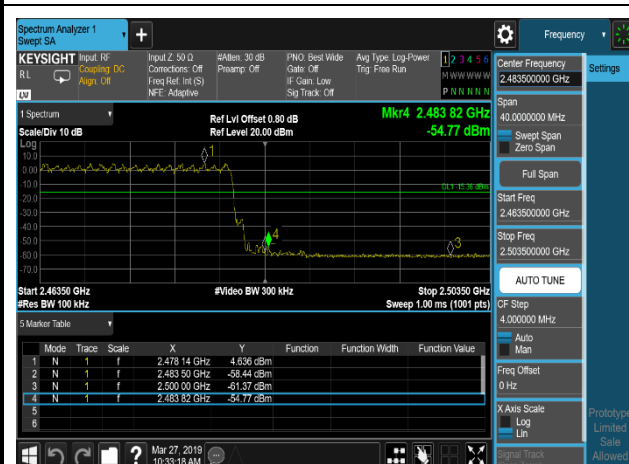


DQPSK,Hopping,2DH5,Band Edge LowRange

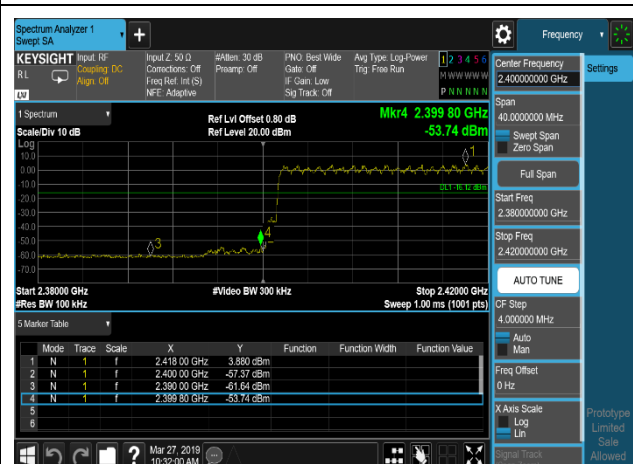


8DPSK,Hopping,3DH5,Band Edge HighRang

e



8DPSK,Hopping,3DH5,Band Edge LowRange



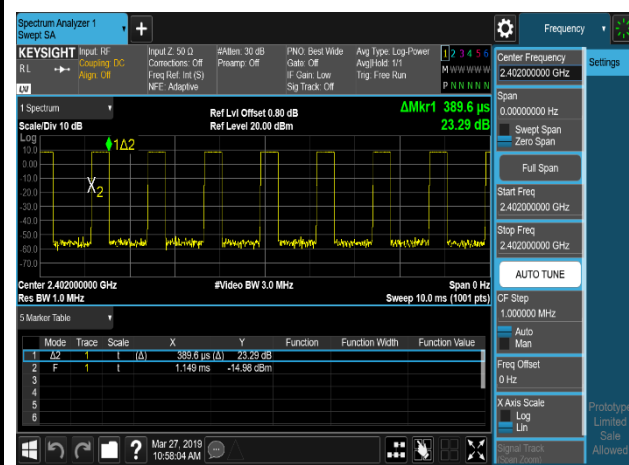
TEST REPORT

1.6 Dwell Time

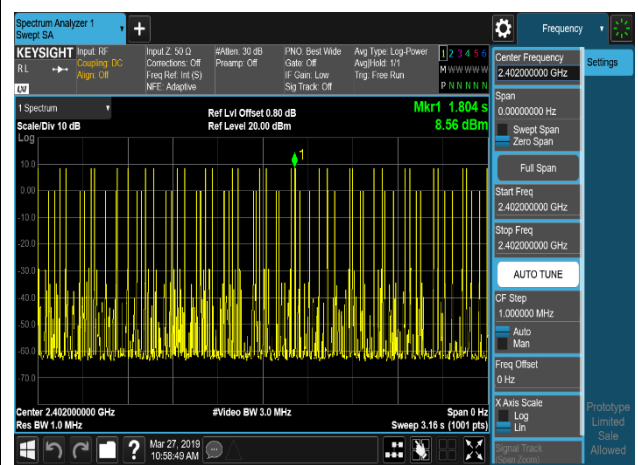
1.6.1 Test Result and Data

BT Dwell Time						
Mode	Test Frequency (MHz)	Packet Type	Transmission Time (ms)	Number	Dwell Time (ms)	Result
GFSK	2402	DH1	0.390	320	124.68	Pass
GFSK	2402	DH3	1.638	150	245.75	Pass
GFSK	2402	DH5	2.887	120	346.45	Pass

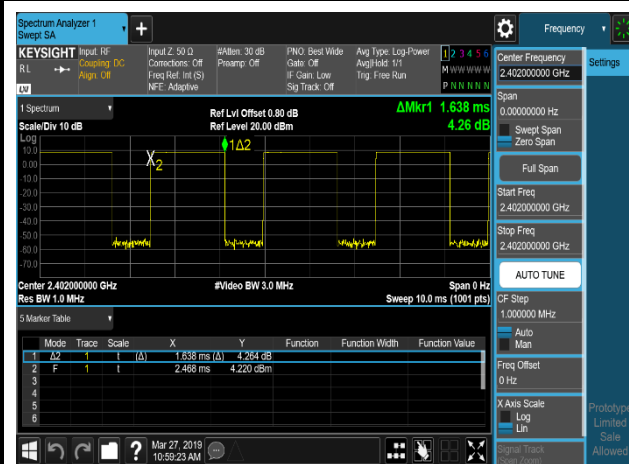
GFSK,2402,DH1,Transmission Time



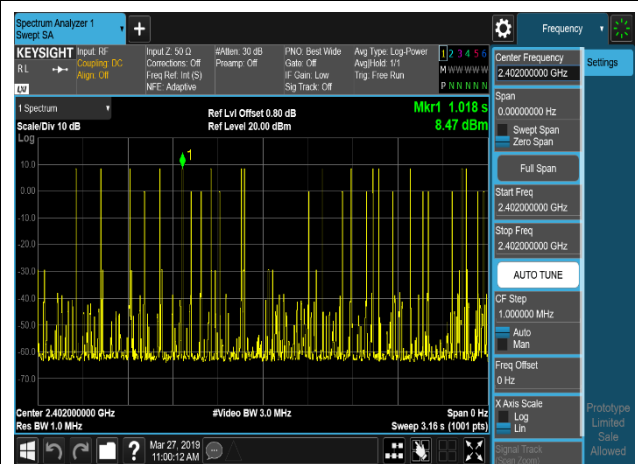
GFSK,2402,DH1,Transmission Number



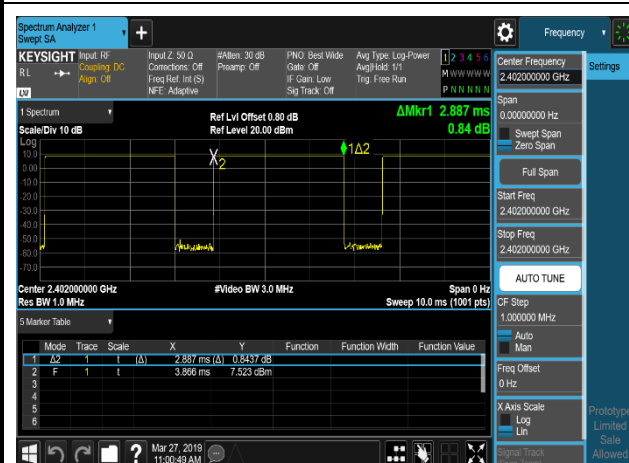
GFSK,2402,DH3,Transmission Time



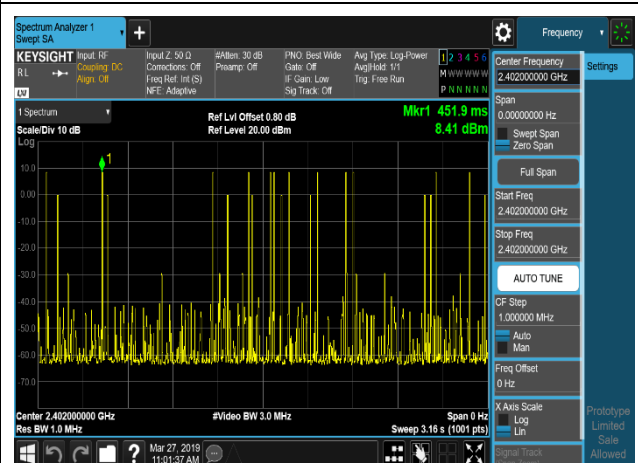
GFSK,2402,DH3,Transmission Number



GFSK,2402,DH5,Transmission Time



GFSK,2402,DH5,Transmission Number



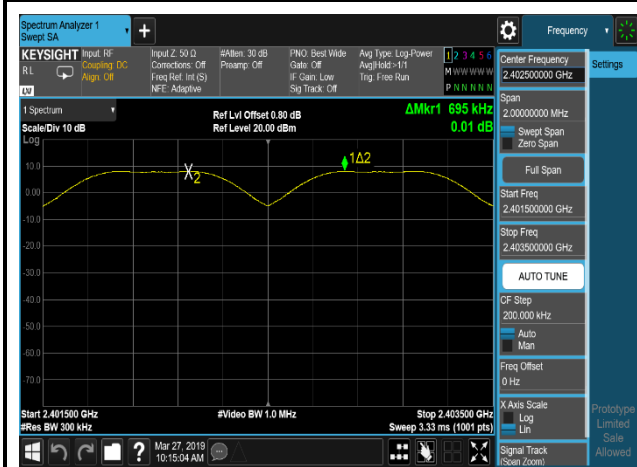
TEST REPORT

1.7 Carrier Frequency Separation

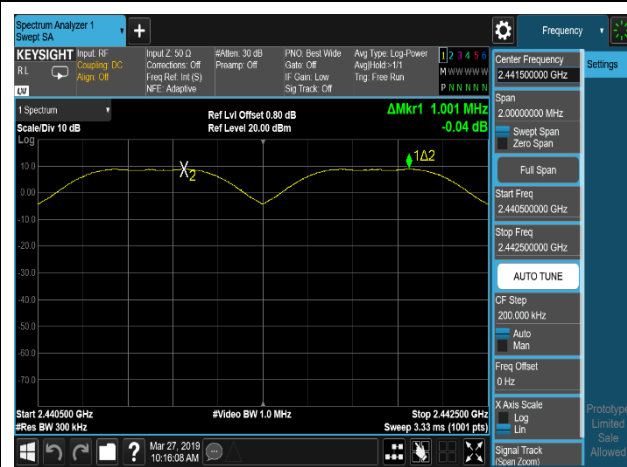
1.7.1 Test Result and Data

BT Carrier Frequency Separation					
Mode	Test Frequency (MHz)	Packet Type	Range	Separation (kHz)	Result
GFSK	Hopping	DH5	2401.5MHz~2403.5MHz	695	Pass
GFSK	Hopping	DH5	2440.5MHz~2442.5MHz	1001	Pass
GFSK	Hopping	DH5	2478.5MHz~2480.5MHz	843	Pass

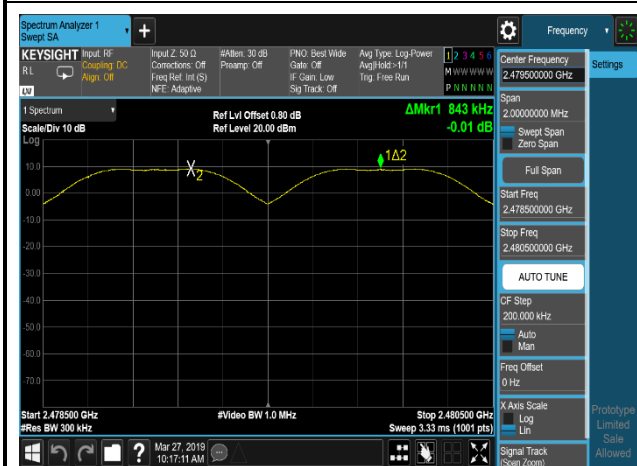
GFSK,Hopping,DH5,2401.5~2403.5MHz



GFSK,Hopping,DH5,2440.5~2442.5MHz



GFSK,Hopping,DH5,2478.5~2480.5MHz

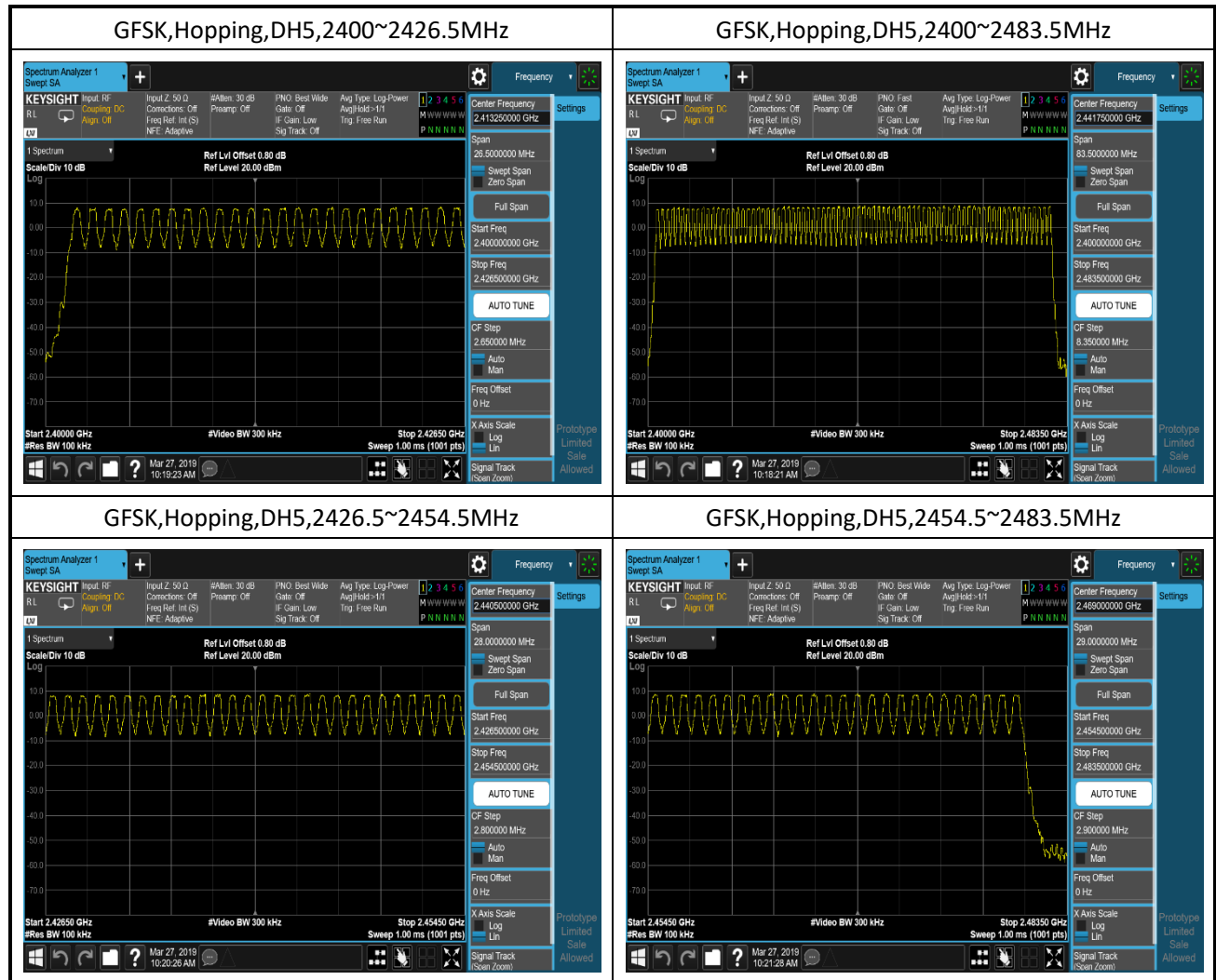


TEST REPORT

1.8 Hopping Channel Numbers

1.8.1 Test Result and Data

BT Number Of Hopping Channels				
Mode	Test Frequency	Packet Type	Test Range	Result
GFSK	Hopping	DH5	2400MHz~2483.5MHz	Pass



***** END *****