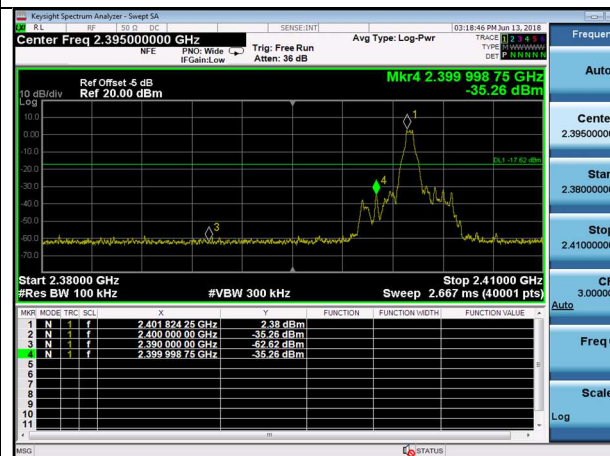
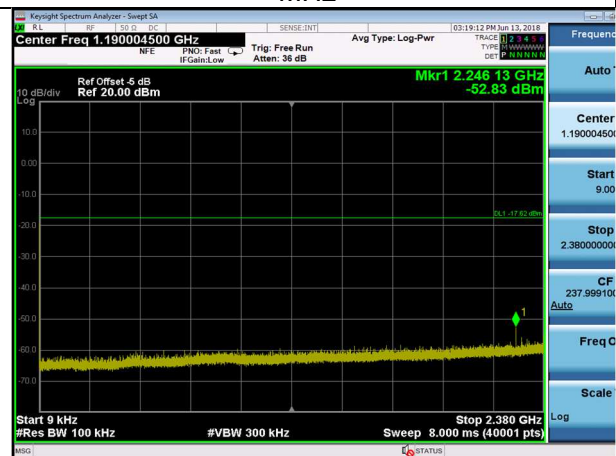


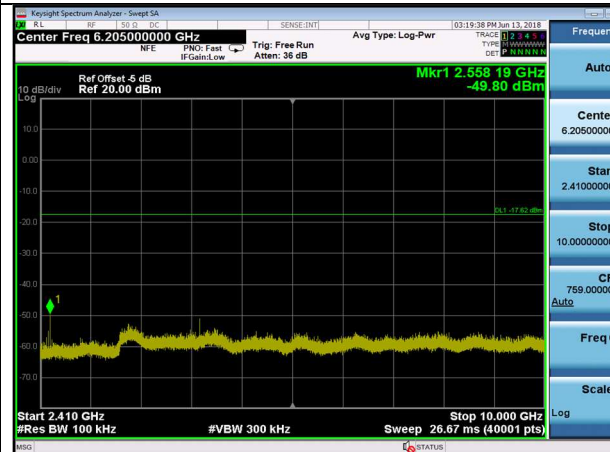
GFSK,2402MHz,DH5,Plot 1,Band Edge



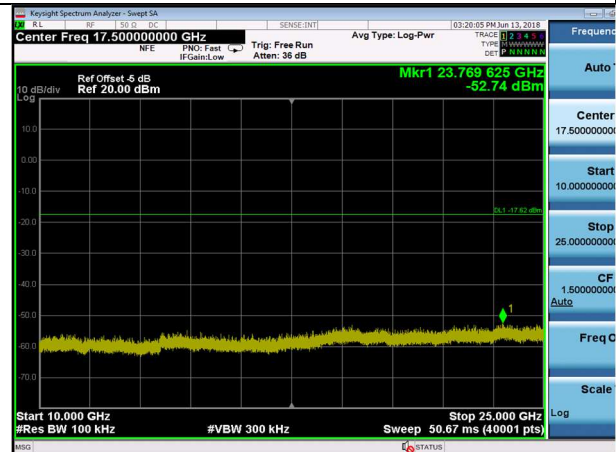
GFSK,2402MHz,DH5,Plot 2,0.009MHz~2380 MHz



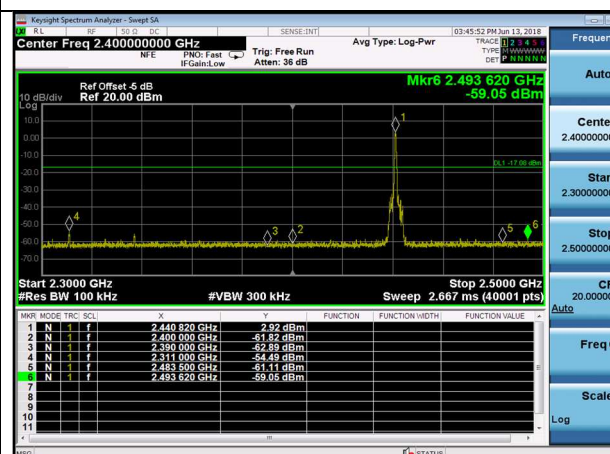
GFSK,2402MHz,DH5,Plot 3,2410MHz~10000 MHz



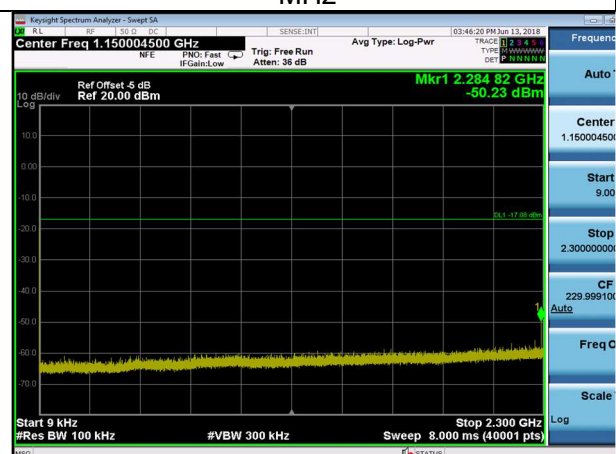
GFSK,2402MHz,DH5,Plot 4,10000MHz~25000 MHz



GFSK,2441MHz,DH5,Plot 1,Band Edge

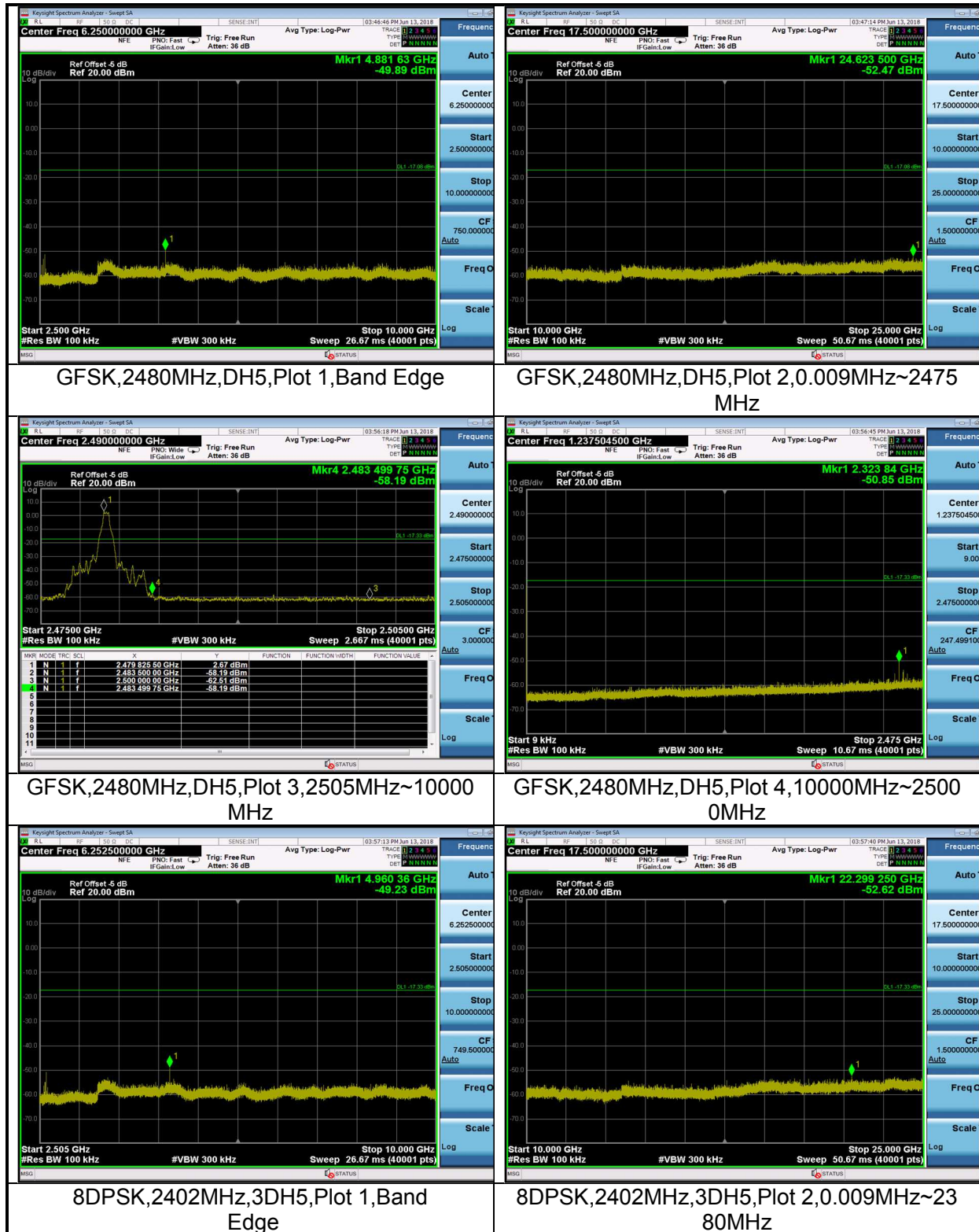


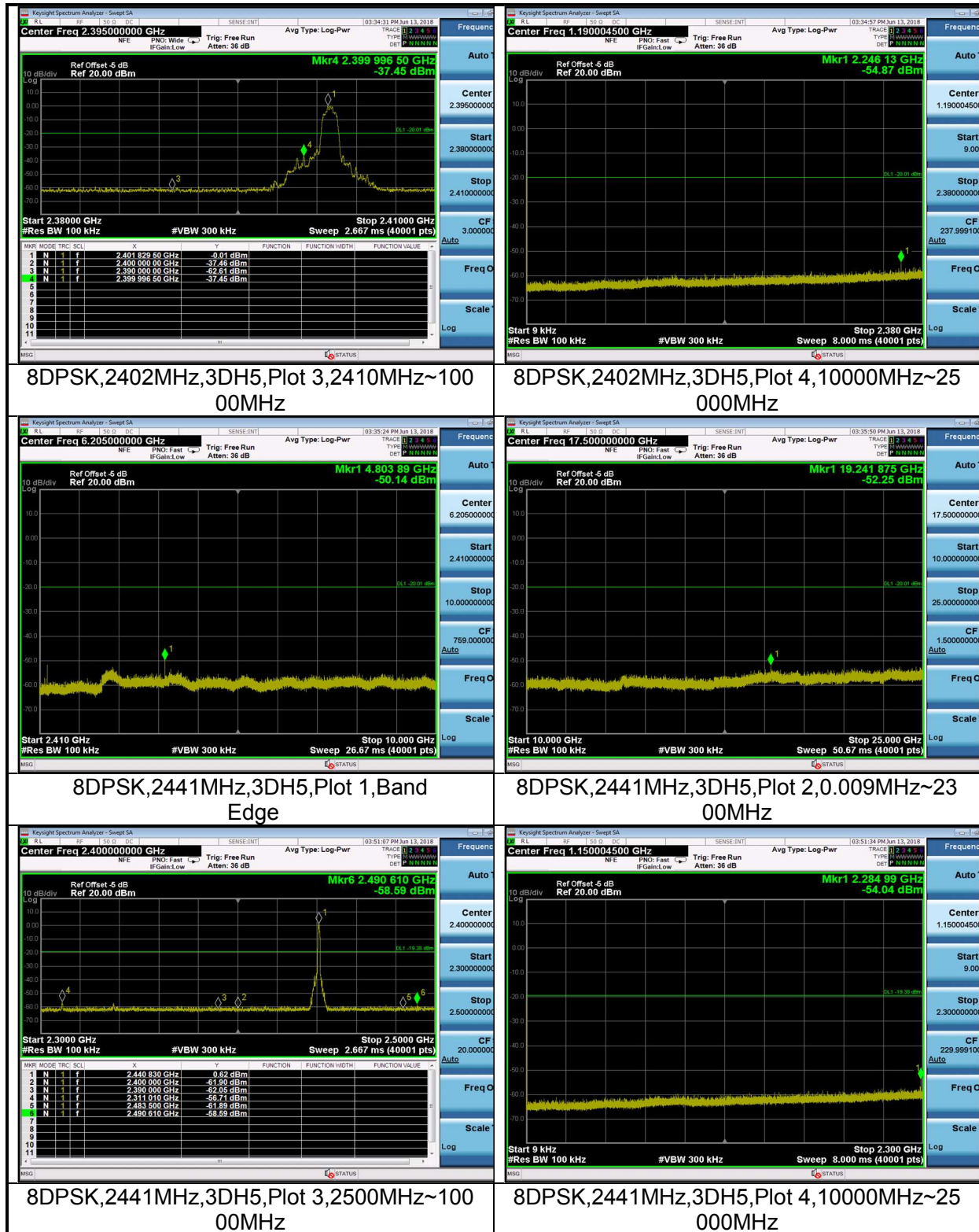
GFSK,2441MHz,DH5,Plot 2,0.009MHz~2300 MHz

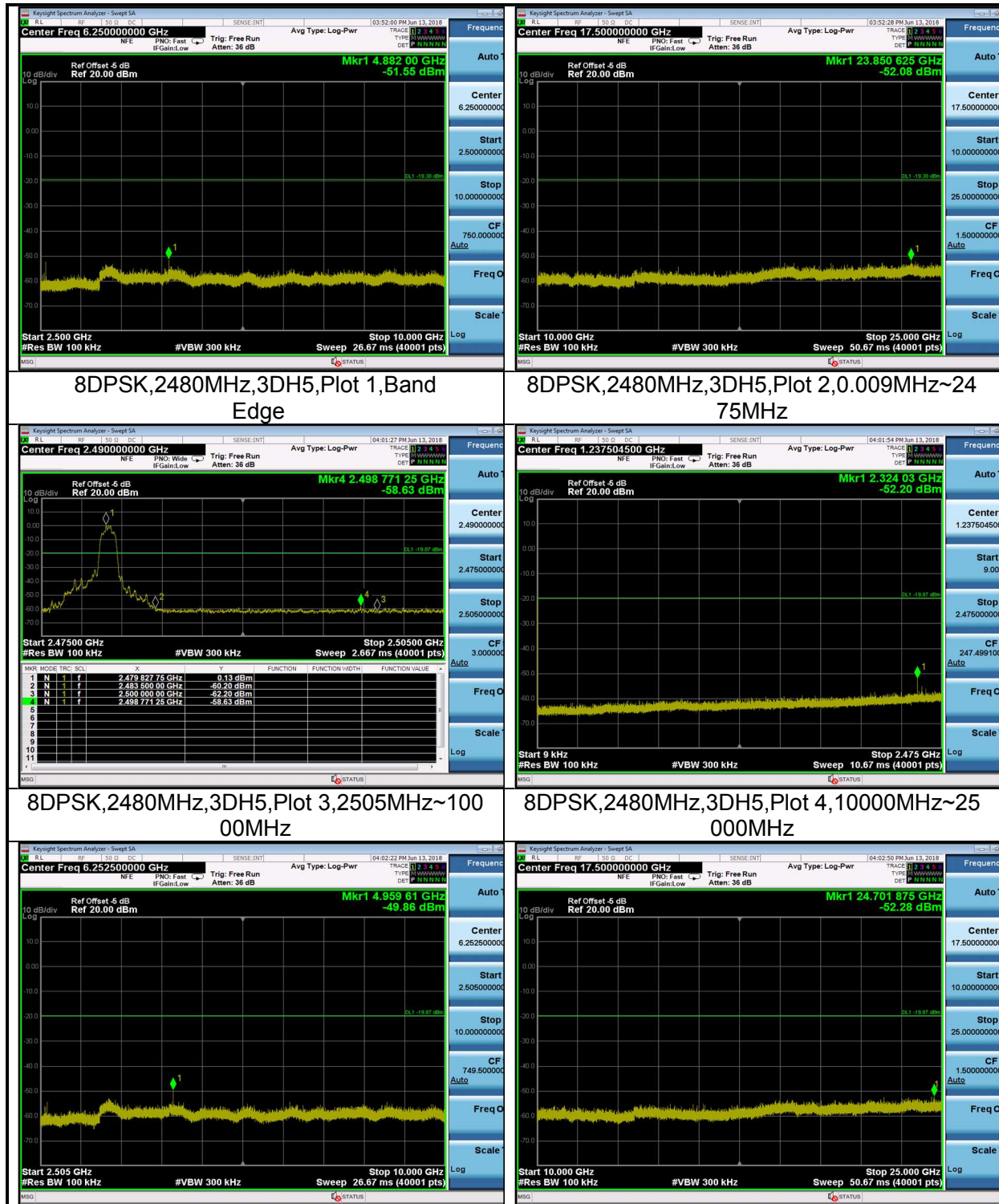


GFSK,2441MHz,DH5,Plot 3,2500MHz~10000 MHz

GFSK,2441MHz,DH5,Plot 4,10000MHz~25000 MHz



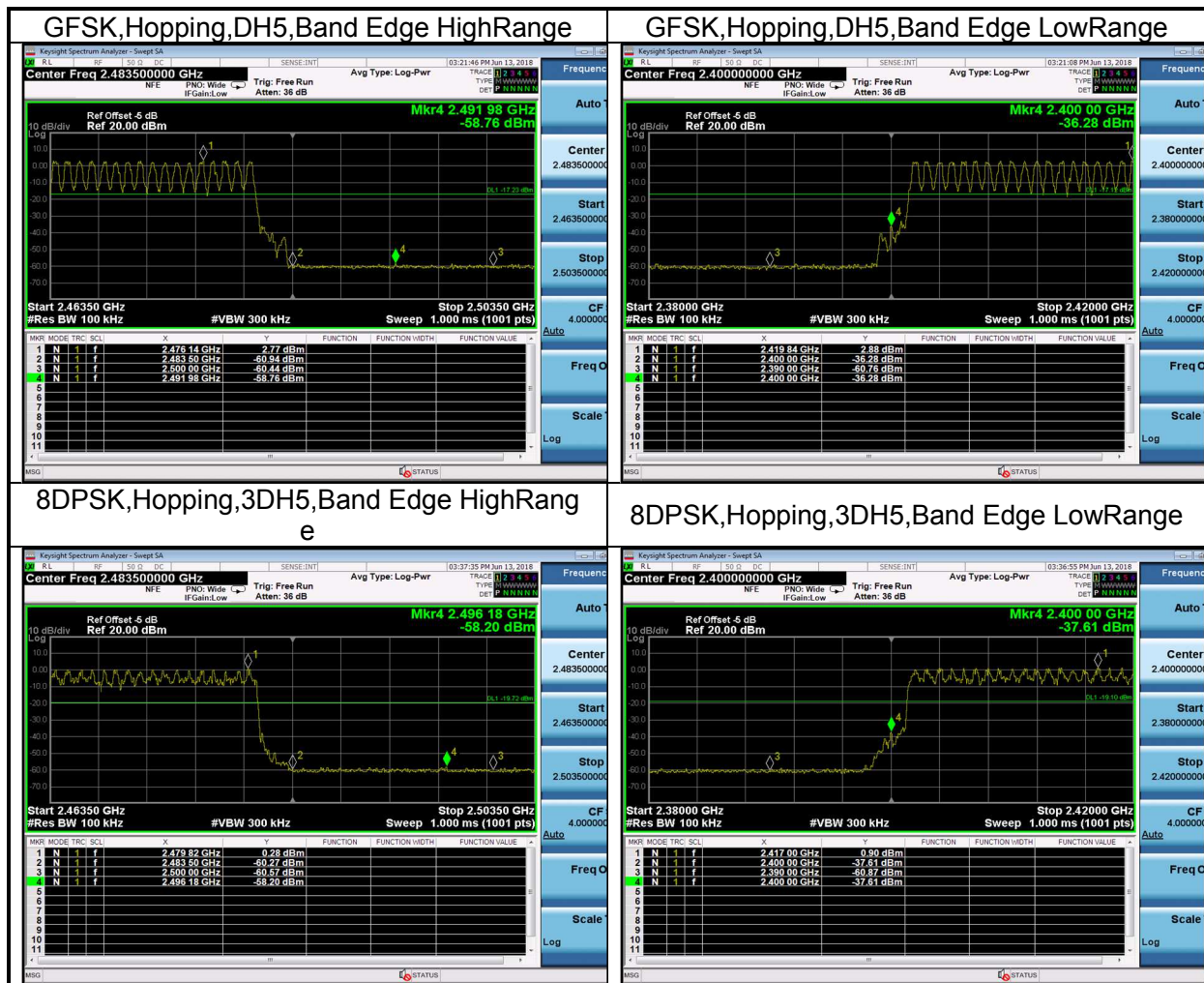




1.5 Frequency Band Edge

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	-36.28	-17.122	Pass
GFSK	2463.5~2503.5	DH5	Hopping On	-58.76	-17.23	Pass
8DPSK	2380~2420	3DH5	Hopping On	-37.61	-19.104	Pass
8DPSK	2463.5~2503.5	3DH5	Hopping On	-58.20	-19.721	Pass

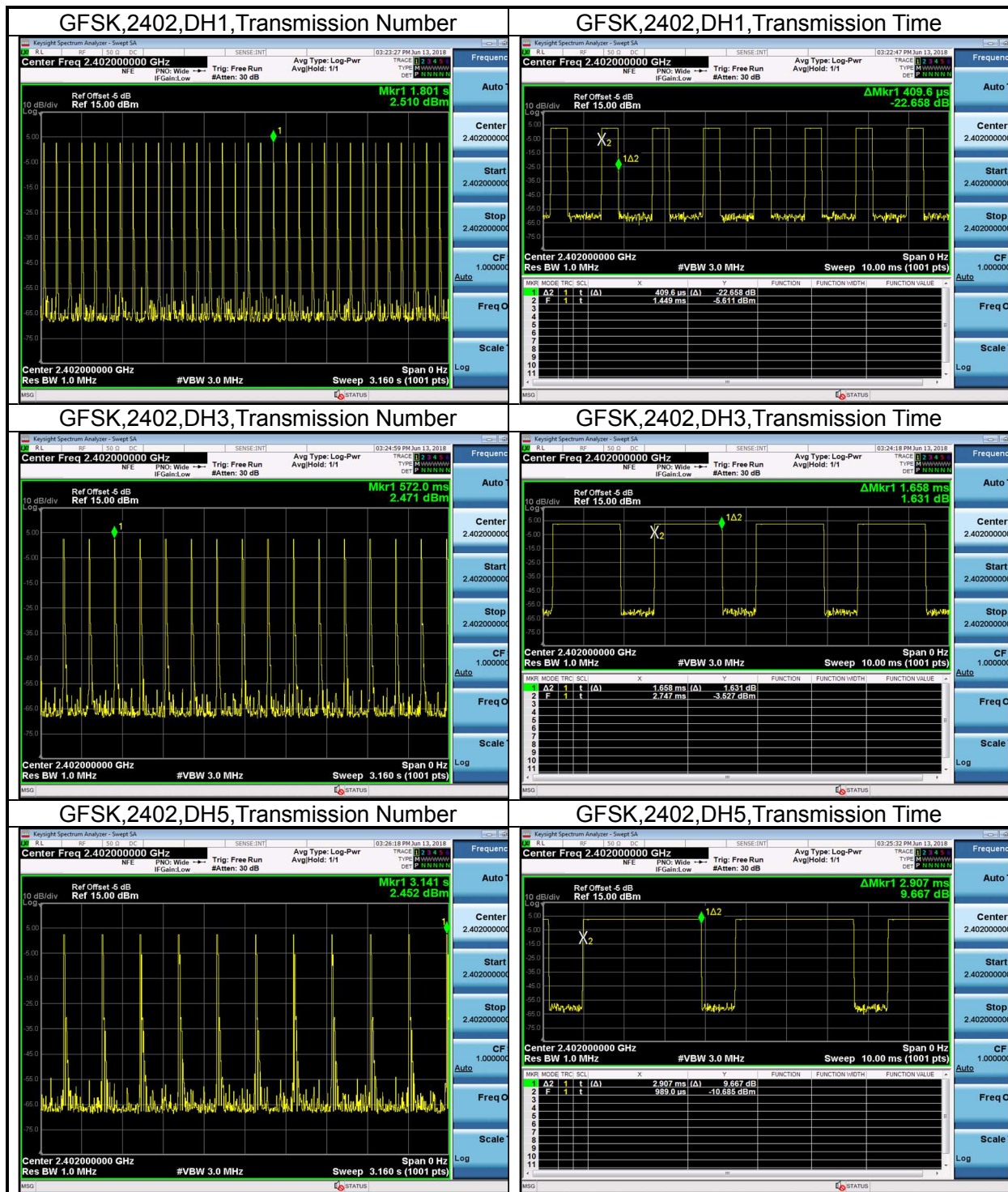


1.6 Dwell Time

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	0.410	320	131.07	Pass
GFSK	2402	DH3	1.658	160	265.28	Pass
GFSK	2402	DH5	2.907	110	319.77	Pass

Remark: 1. There are 79 channels in all. So the required observation period = $0.4 * 79 = 31.6$ s.
2. The real observation period is 3.16s and therefore the number = real observation number *10.



1.7 Carrier Frequency Separation

1.7.1 Test Result and Data

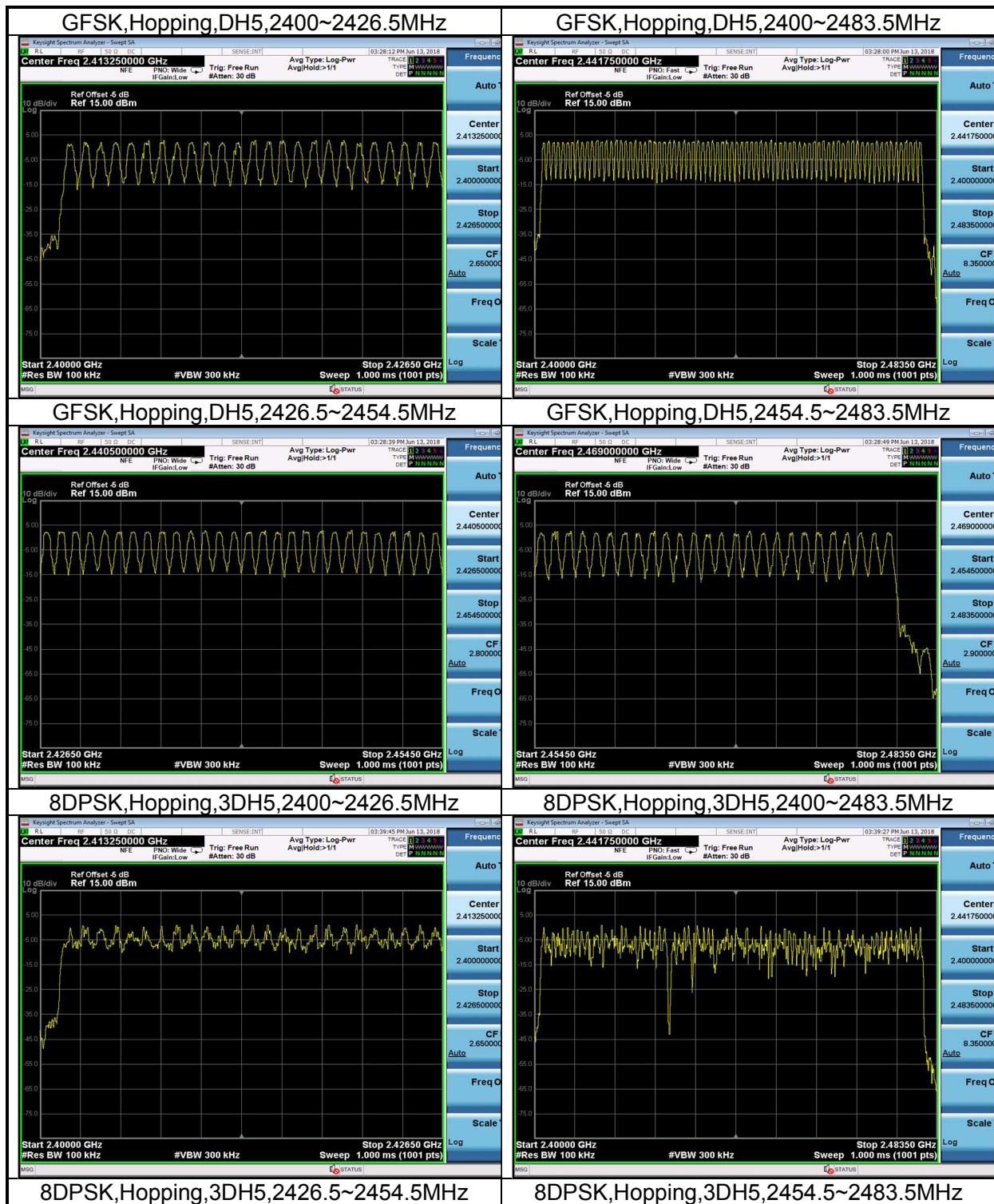
BT Carrier Frequency Separation					
Mode	Test Frequency (MHz)	Packet Type	Range	Separation (kHz)	Result
GFSK	Hopping	DH5	2401.5MHz~2403.5MHz	849	Pass
8DPSK	Hopping	3DH5	2401.5MHz~2403.5MHz	819	Pass

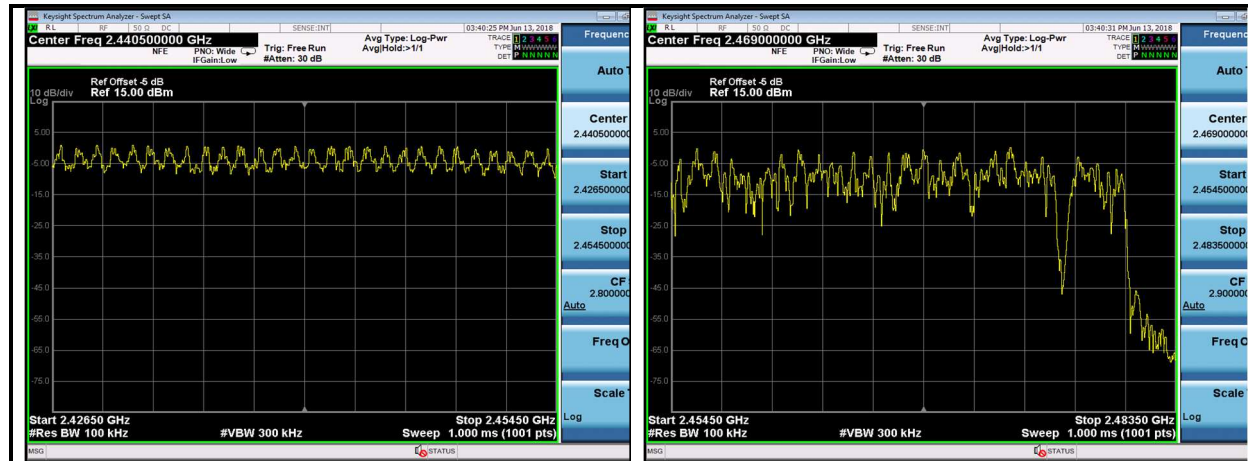


1.8 Hopping Channel Numbers

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
8DPSK	Hopping	3DH5	2400MHz~2483.5MHz	Pass





The End