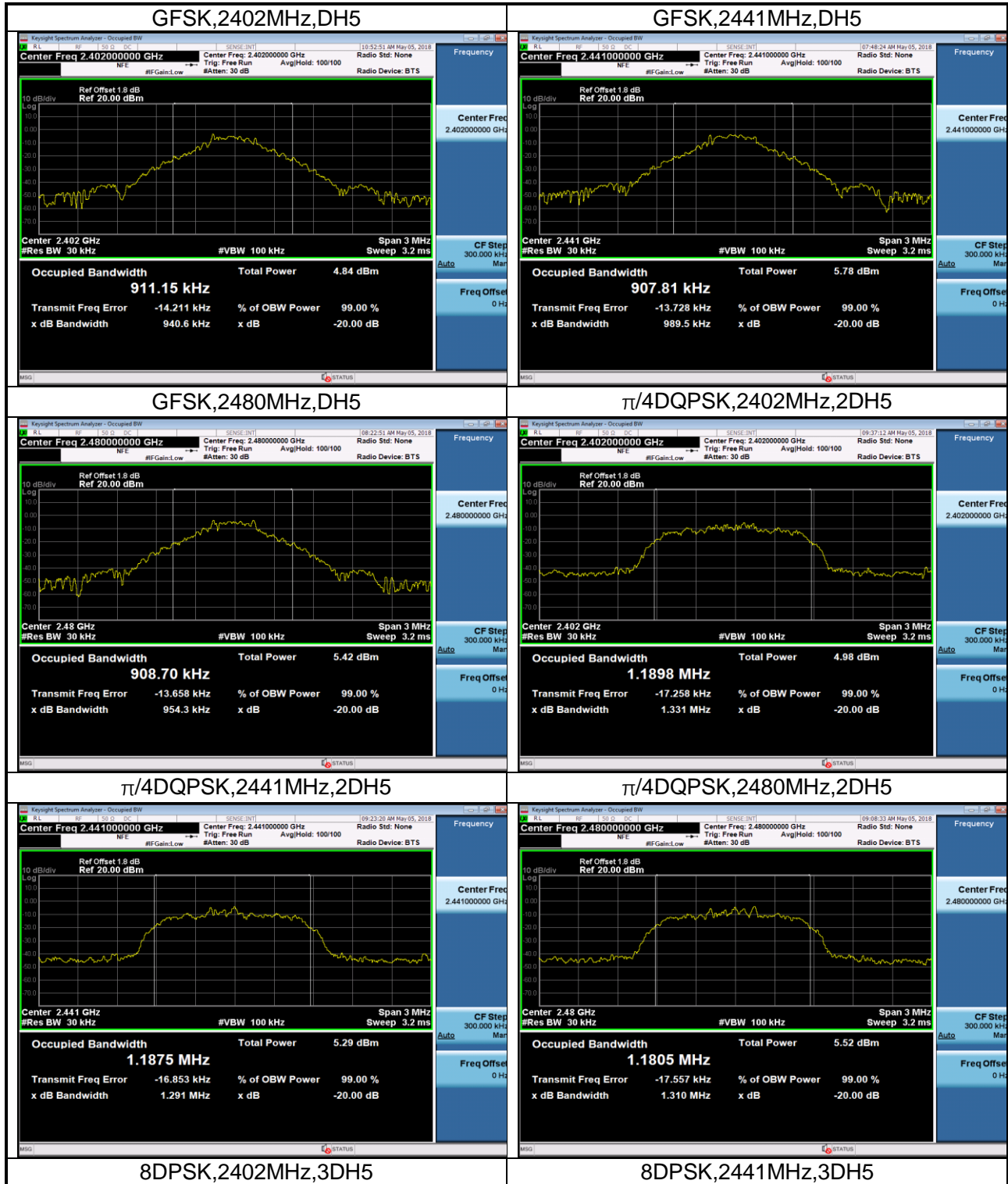


1.2 20dB Down Bandwidth

1.2.1 Test Result and Data

BT Occupied 20dB Bandwidth				
Mode	Test Frequency (MHz)	Packet Type	20dB Bandwidth (kHz)	Result
GFSK	2402	DH5	940.6	Pass
GFSK	2441	DH5	989.5	Pass
GFSK	2480	DH5	954.3	Pass
$\pi/4$ DQPSK	2402	2DH5	1330.9	Pass
$\pi/4$ DQPSK	2441	2DH5	1291.3	Pass
$\pi/4$ DQPSK	2480	2DH5	1310.3	Pass
8DPSK	2402	3DH5	1297.7	Pass
8DPSK	2441	3DH5	1258.5	Pass
8DPSK	2480	3DH5	1289.9	Pass

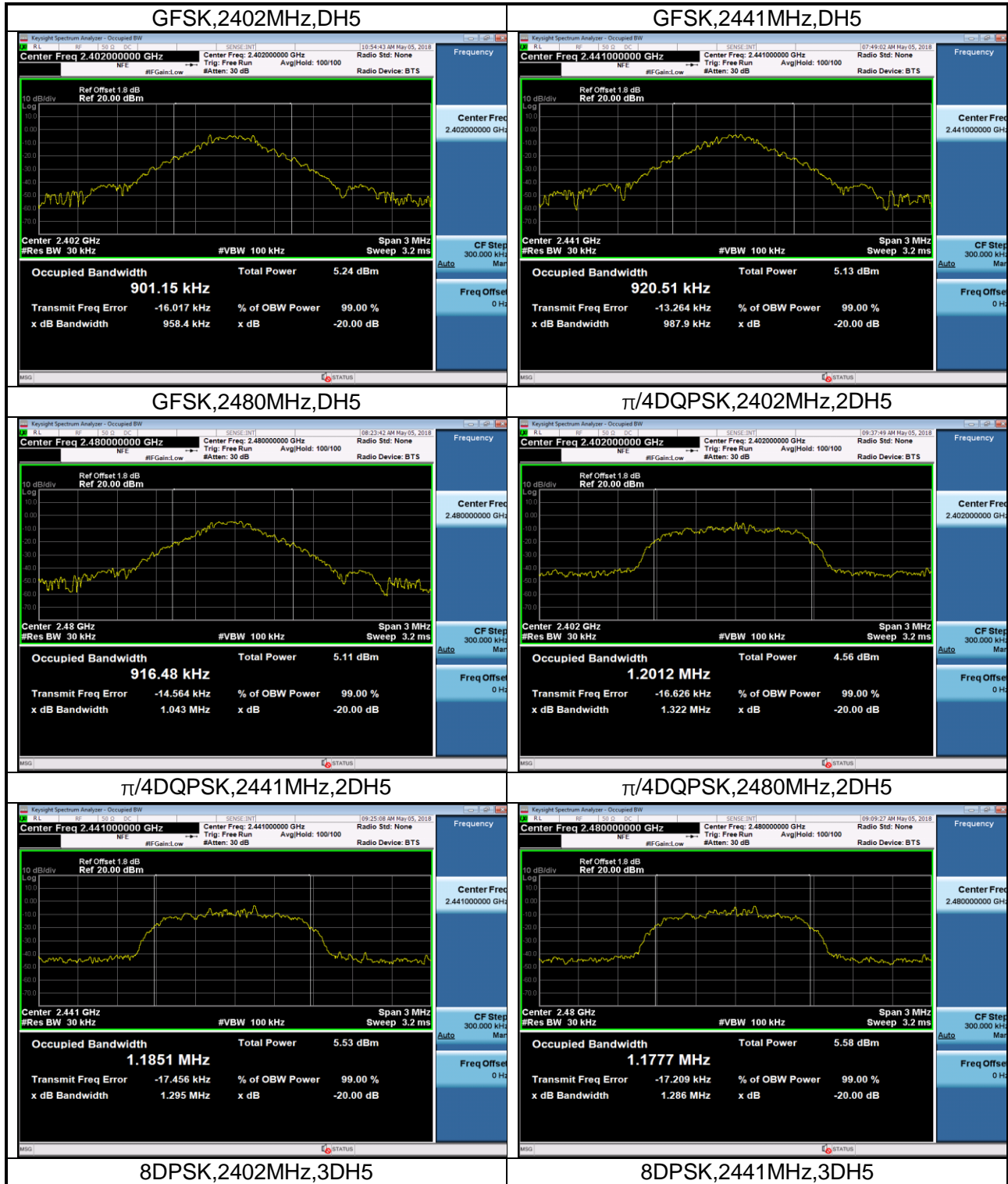




1.3 99% BandWidth

1.3.1 Test Result and Data

BT 99% Occupied Bandwidth				
Mode	Test Frequency (MHz)	Packet Type	99% Occupied Bandwidth (kHz)	Result
GFSK	2402	DH5	901.15	Pass
GFSK	2441	DH5	920.51	Pass
GFSK	2480	DH5	916.48	Pass
$\pi/4$ DQPSK	2402	2DH5	1201.22	Pass
$\pi/4$ DQPSK	2441	2DH5	1185.09	Pass
$\pi/4$ DQPSK	2480	2DH5	1177.73	Pass
8DPSK	2402	3DH5	1182.85	Pass
8DPSK	2441	3DH5	1180.43	Pass
8DPSK	2480	3DH5	1182.92	Pass



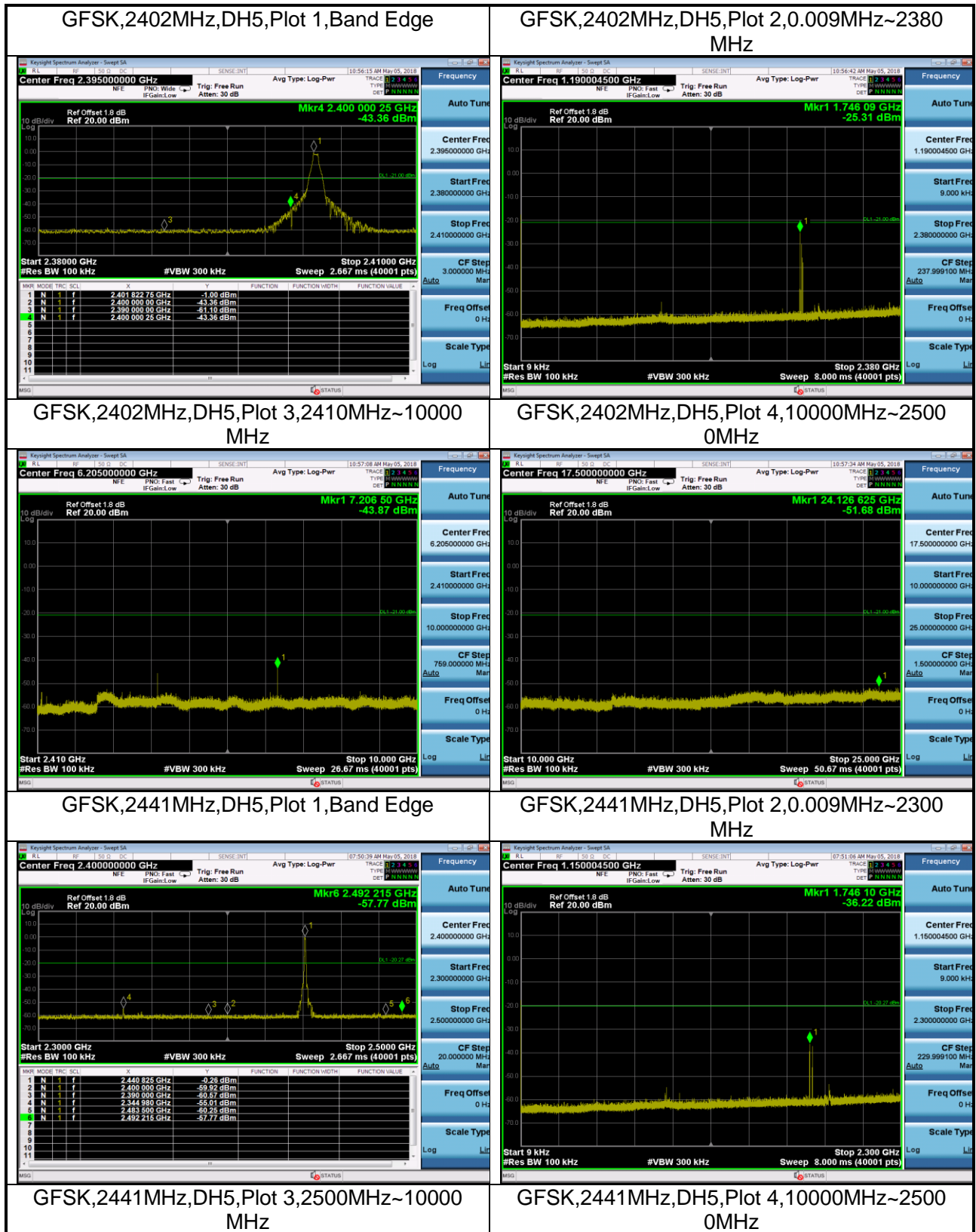


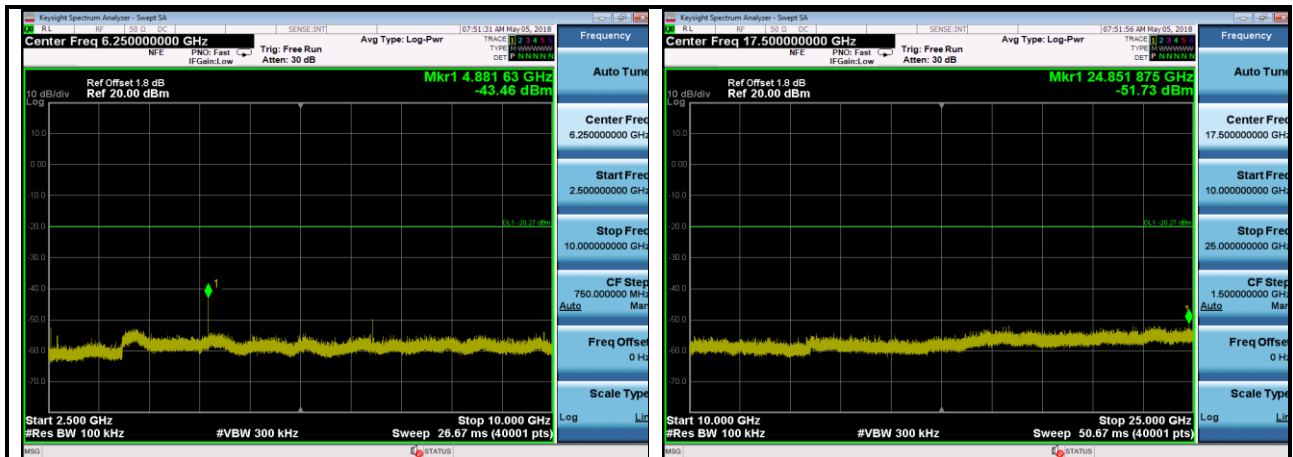
1.4 Transmitter Spurious Emission

1.4.1 Test Result and Data

BT Transmitter Spurious Emission					
Mode	Test Frequency (MHz)	Packet Type	Frequency Range	Power (dBm)	Result
GFSK	2402	DH5	0.009MHz~2380MHz	-25.31	Pass
GFSK	2402	DH5	10000MHz~25000MHz	-51.68	Pass
GFSK	2402	DH5	2410MHz~10000MHz	-43.87	Pass
GFSK	2402	DH5	Band Edge	-43.36	Pass
GFSK	2441	DH5	0.009MHz~2300MHz	-36.22	Pass
GFSK	2441	DH5	10000MHz~25000MHz	-51.73	Pass
GFSK	2441	DH5	2500MHz~10000MHz	-43.46	Pass
GFSK	2441	DH5	Band Edge	-55.01	Pass
GFSK	2480	DH5	0.009MHz~2475MHz	-36.71	Pass
GFSK	2480	DH5	10000MHz~25000MHz	-51.78	Pass
GFSK	2480	DH5	2505MHz~10000MHz	-44.88	Pass
GFSK	2480	DH5	Band Edge	-52.69	Pass
$\pi/4$ DQPSK	2402	2DH5	0.009MHz~2380MHz	-43.85	Pass
$\pi/4$ DQPSK	2402	2DH5	10000MHz~25000MHz	-51.56	Pass
$\pi/4$ DQPSK	2402	2DH5	2410MHz~10000MHz	-42.97	Pass
$\pi/4$ DQPSK	2402	2DH5	Band Edge	-45.36	Pass
$\pi/4$ DQPSK	2441	2DH5	0.009MHz~2300MHz	-41.19	Pass
$\pi/4$ DQPSK	2441	2DH5	10000MHz~25000MHz	-51.54	Pass
$\pi/4$ DQPSK	2441	2DH5	2500MHz~10000MHz	-48.31	Pass
$\pi/4$ DQPSK	2441	2DH5	Band Edge	-56.25	Pass
$\pi/4$ DQPSK	2480	2DH5	0.009MHz~2475MHz	-31.21	Pass
$\pi/4$ DQPSK	2480	2DH5	10000MHz~25000MHz	-51.23	Pass
$\pi/4$ DQPSK	2480	2DH5	2505MHz~10000MHz	-47.73	Pass
$\pi/4$ DQPSK	2480	2DH5	Band Edge	-53.47	Pass
8DPSK	2402	3DH5	0.009MHz~2380MHz	-35.41	Pass

8DPSK	2402	3DH5	10000MHz~25000MHz	-51.63	Pass
8DPSK	2402	3DH5	2410MHz~10000MHz	-46.22	Pass
8DPSK	2402	3DH5	Band Edge	-44.46	Pass
8DPSK	2441	3DH5	0.009MHz~2300MHz	-37.84	Pass
8DPSK	2441	3DH5	10000MHz~25000MHz	-51.03	Pass
8DPSK	2441	3DH5	2500MHz~10000MHz	-46.65	Pass
8DPSK	2441	3DH5	Band Edge	-56.14	Pass
8DPSK	2480	3DH5	0.009MHz~2475MHz	-41.05	Pass
8DPSK	2480	3DH5	10000MHz~25000MHz	-51.36	Pass
8DPSK	2480	3DH5	2505MHz~10000MHz	-44.30	Pass
8DPSK	2480	3DH5	Band Edge	-54.92	Pass



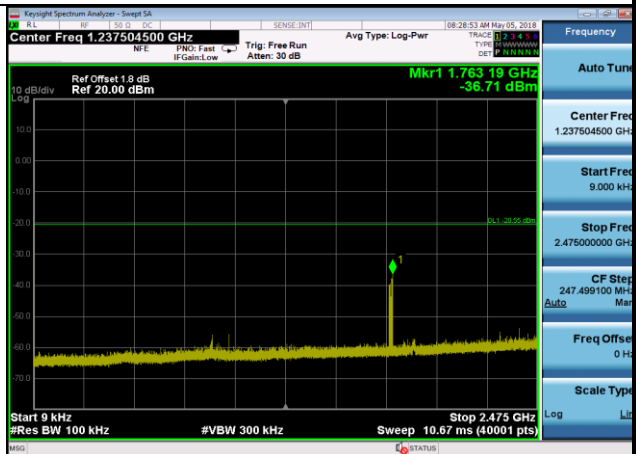


GFSK,2480MHz,DH5,Plot 1,Band Edge

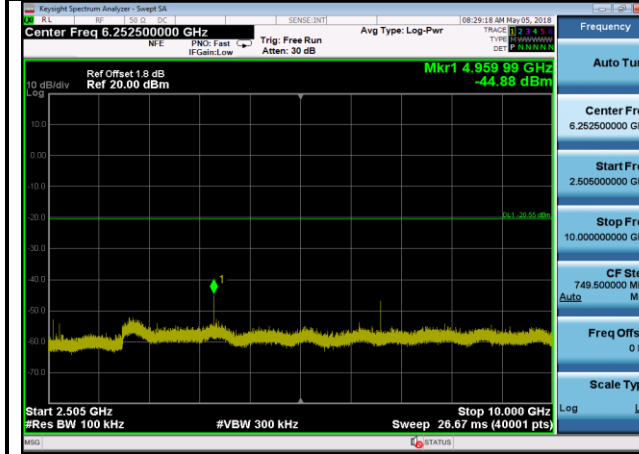
GFSK,2480MHz,DH5,Plot 2,0.009MHz~2475 MHz



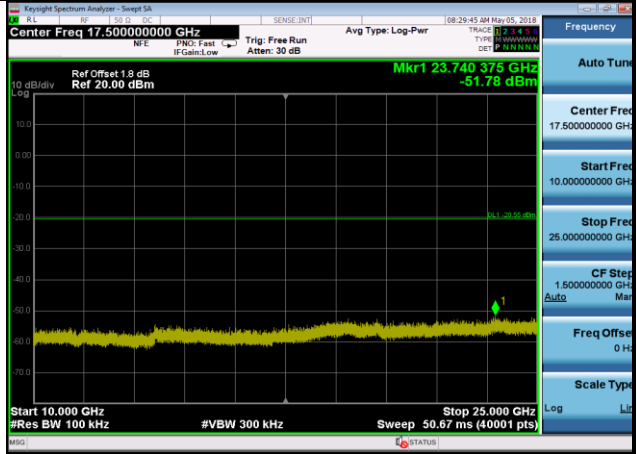
GFSK,2480MHz,DH5,Plot 3,2505MHz~10000 MHz



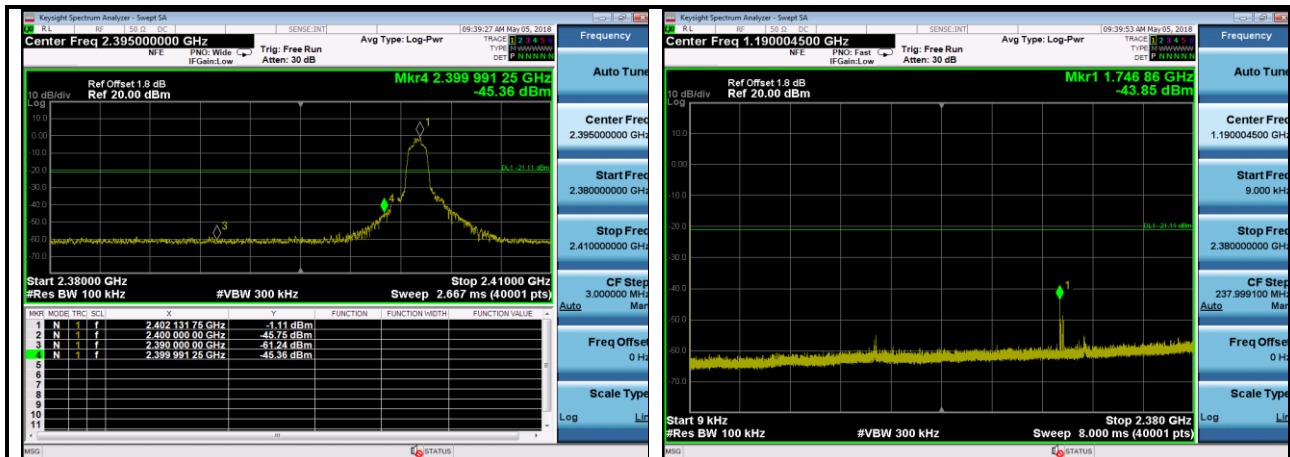
GFSK,2480MHz,DH5,Plot 4,10000MHz~2500 0MHz



π /4DQPSK,2402MHz,2DH5,Plot 1,Band Edge

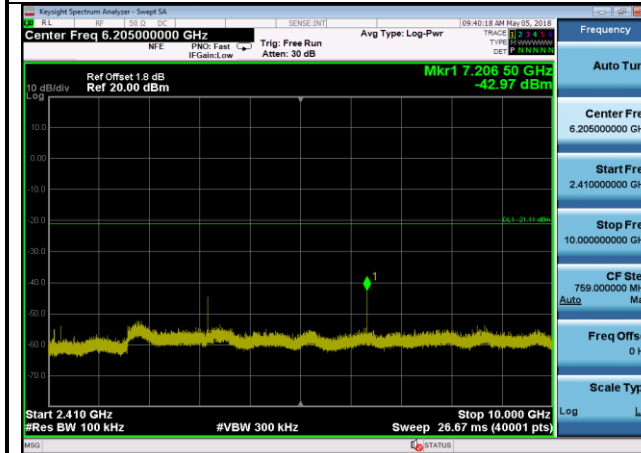


π /4DQPSK,2402MHz,2DH5,Plot 2,0.009MHz~23 80MHz

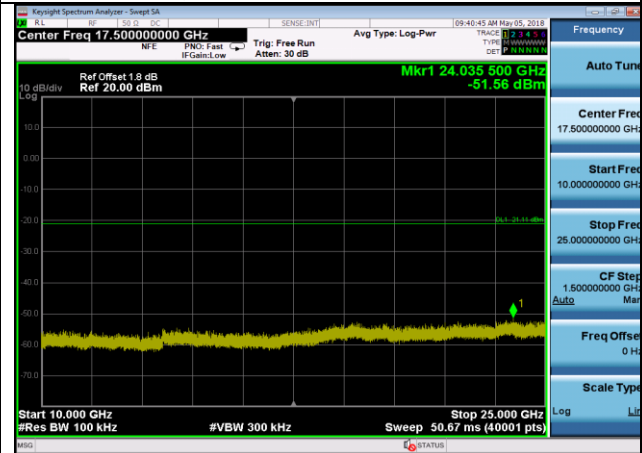


$\pi/4$ DQPSK,2402MHz,2DH5,Plot
3,2410MHz~10000MHz

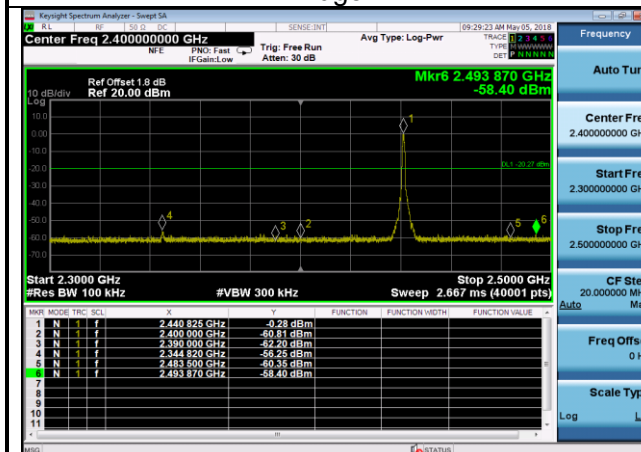
$\pi/4$ DQPSK,2402MHz,2DH5,Plot
4,10000MHz~25000MHz



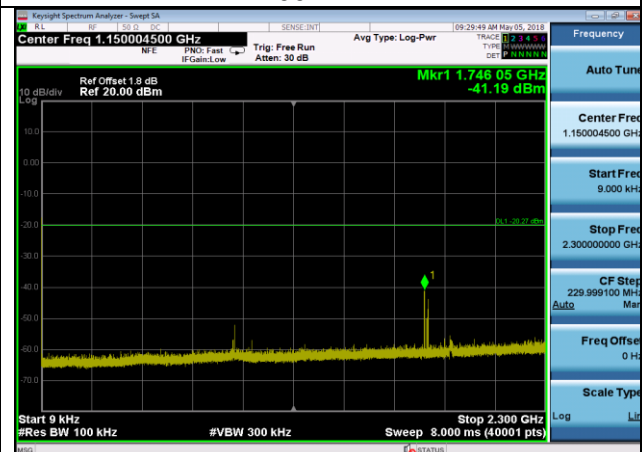
$\pi/4$ DQPSK,2441MHz,2DH5,Plot 1,Band
Edge



$\pi/4$ DQPSK,2441MHz,2DH5,Plot 2,0.009MHz~23
00MHz



$\pi/4$ DQPSK,2441MHz,2DH5,Plot
3,2500MHz~10000MHz



$\pi/4$ DQPSK,2441MHz,2DH5,Plot
4,10000MHz~25000MHz

