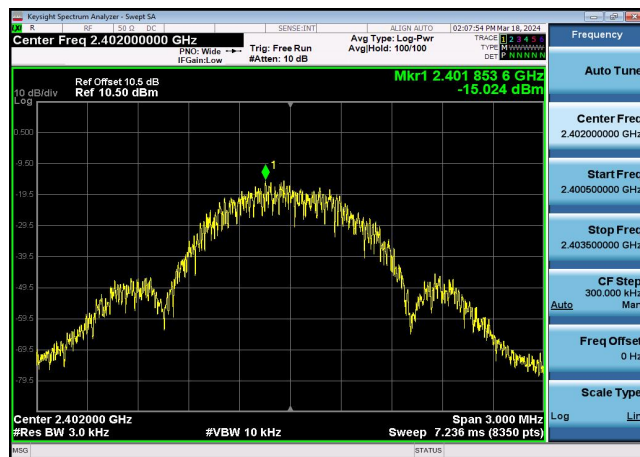


Power Spectral Density Test Result and Data

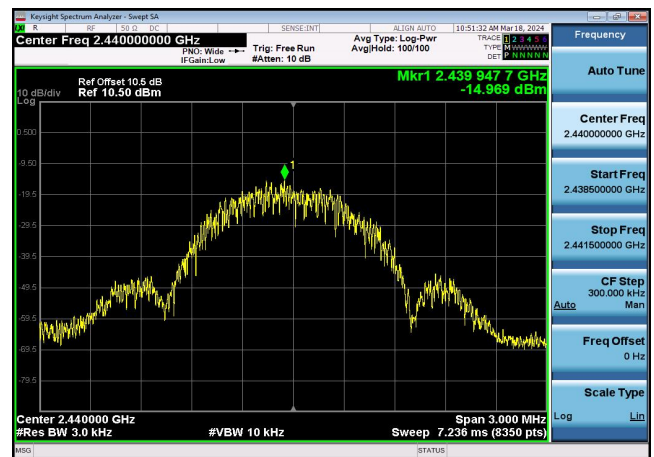
BLE - 1Mbps			
Test Frequency	PSD(dBm/3KHz)	Limit(dBm/3KHz)	Result
2402	-15.024	8	Pass
2440	-14.969		Pass
2480	-14.905		Pass

BLE - 2Mbps			
Test Frequency	PSD(dBm/3KHz)	Limit(dBm/3KHz)	Result
2402	-17.722	8	Pass
2440	-17.583		Pass
2480	-17.625		Pass

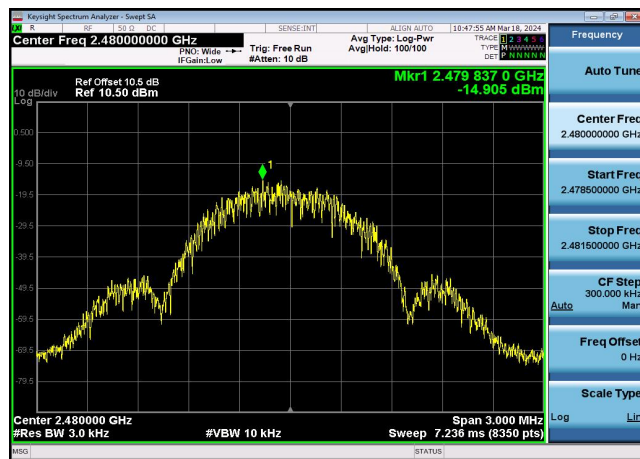
PSD: 2402MHz – 1Mbps



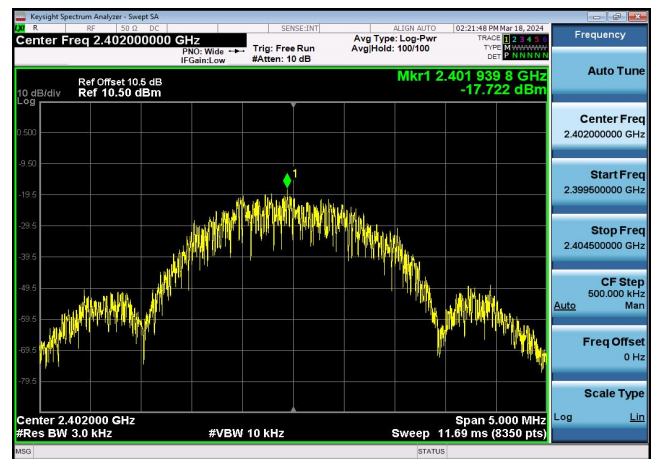
PSD: 2440MHz – 1Mbps



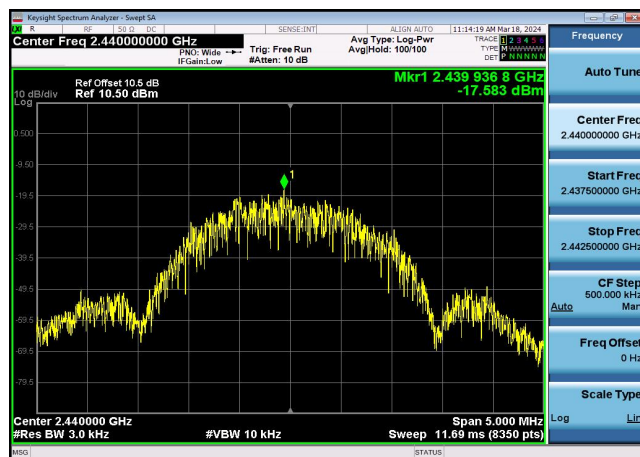
PSD: 2480MHz – 1Mbps



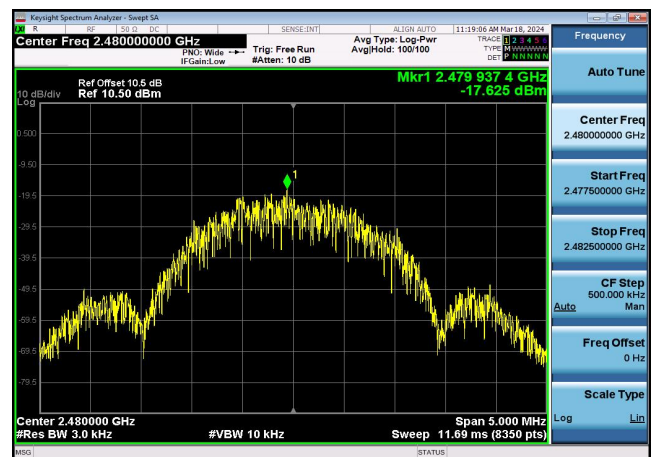
PSD: 2402MHz – 2Mbps



PSD: 2440MHz – 2Mbps



PSD: 2480MHz – 2Mbps



6dB and 99% Occupied BandWidth Test Result and Data

BLE 6dB Bandwidth - 1Mbps			
Test Frequency	6dB Emission Bandwidth(kHz)	Limit(kHz)	Result
2402	725.167	> 500	Pass
2440	720.536		Pass
2480	721.806		Pass

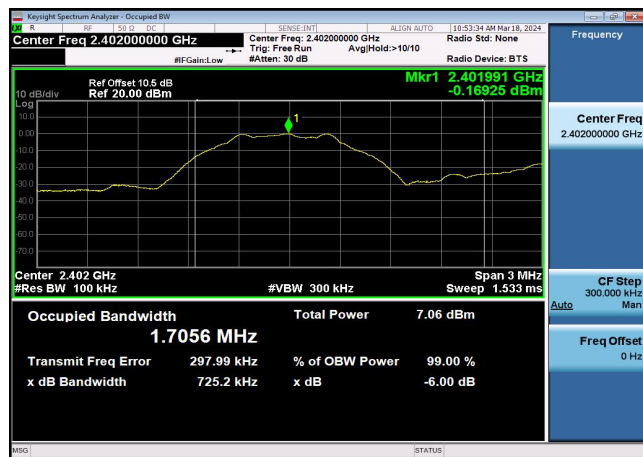
BLE 6dB Bandwidth - 2Mbps			
Test Frequency	6dB Emission Bandwidth(kHz)	Limit(kHz)	Result
2402	1161.365	> 500	Pass
2440	1163.138		Pass
2480	1165.173		Pass

BLE 99% Occupied Bandwidth - 1Mbps			
Test Frequency	99% Occupy Bandwidth(MHz)	Limit(kHz)	Result
2402	1.030	N/A	Pass
2440	1.032		Pass
2480	1.033		Pass

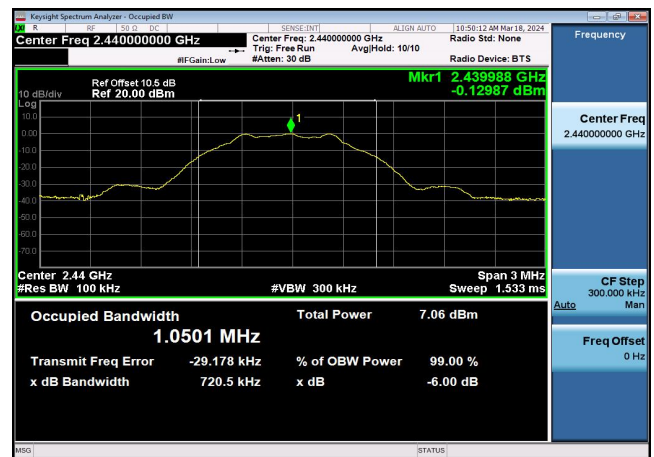
BLE 99% Occupied Bandwidth - 2Mbps			
Test Frequency	99% Occupy Bandwidth(MHz)	Limit(kHz)	Result
2402	2.048	N/A	Pass
2440	2.05		Pass
2480	2.053		Pass



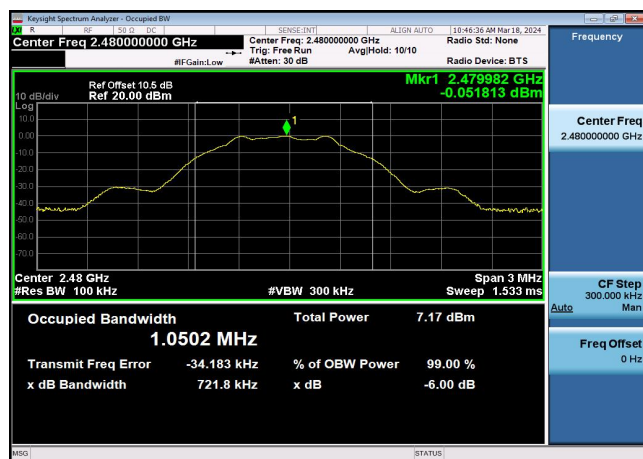
6dB Bandwidth: 2402MHz – 1Mbps



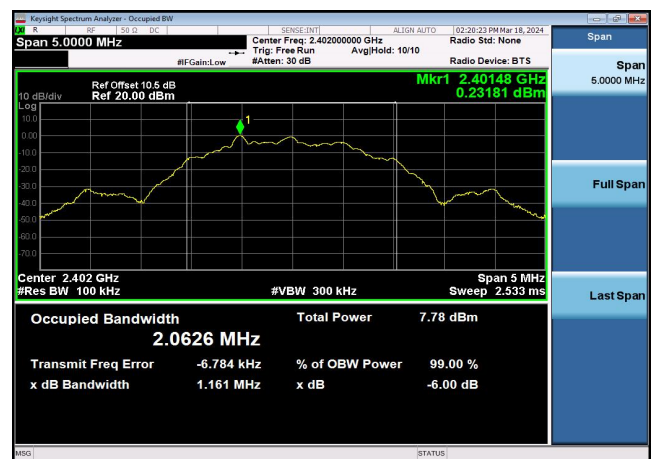
6dB Bandwidth: 2440MHz – 1Mbps



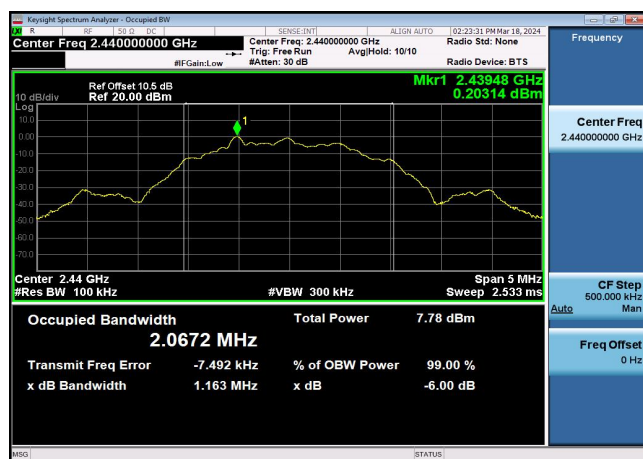
6dB Bandwidth: 2480MHz – 1Mbps



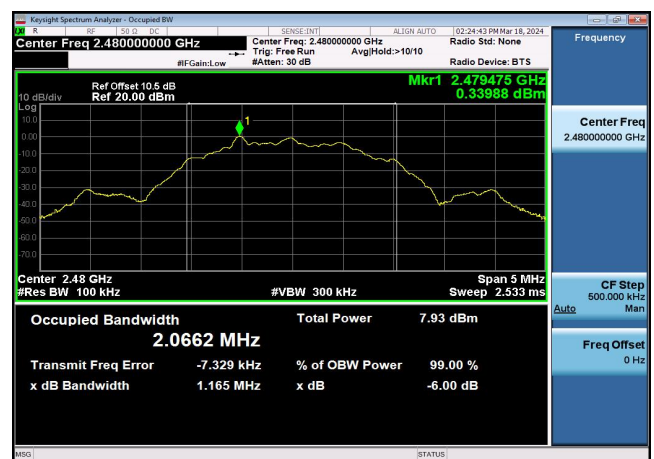
6dB Bandwidth: 2402MHz – 2Mbps



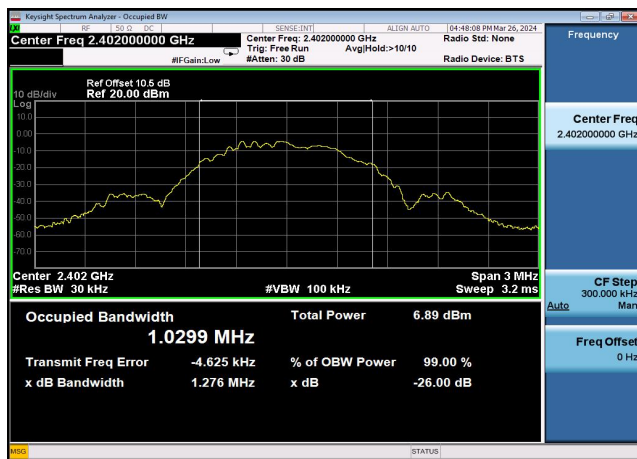
6dB Bandwidth: 2440MHz – 2Mbps



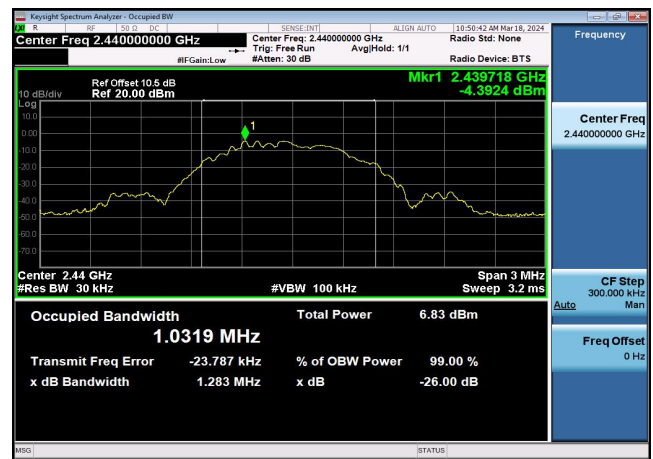
6dB Bandwidth: 2480MHz – 2Mbps



99% Bandwidth: 2402MHz – 1Mbps



99% Bandwidth: 2440MHz – 1Mbps



99% Bandwidth: 2480MHz – 1Mbps



99% Bandwidth: 2402MHz – 2Mbps



99% Bandwidth: 2440MHz – 2Mbps



99% Bandwidth: 2480MHz – 2Mbps



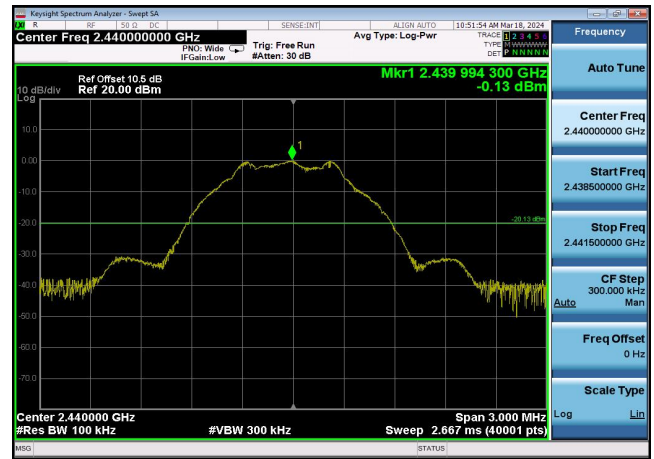
Conducted Band Edges and Spurious Emissions

1Mbps:

,Plot ,1Transmitter Spurious Emission
: 2402,Referecy Level



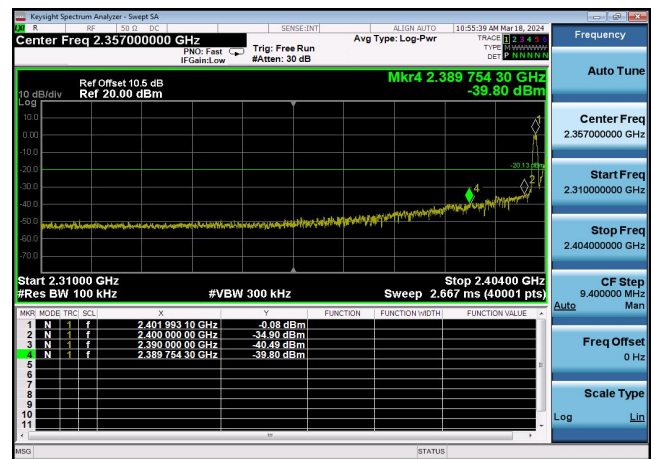
,Plot ,1Transmitter Spurious Emission
: 2440,Referecy Level



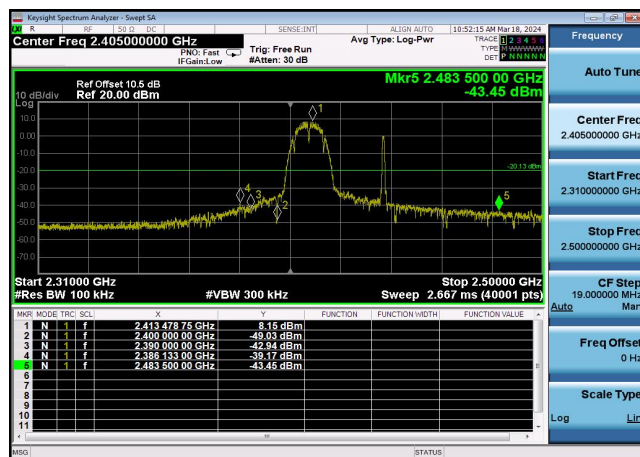
,Plot ,1Transmitter Spurious Emission
: 2480,Referecy Level



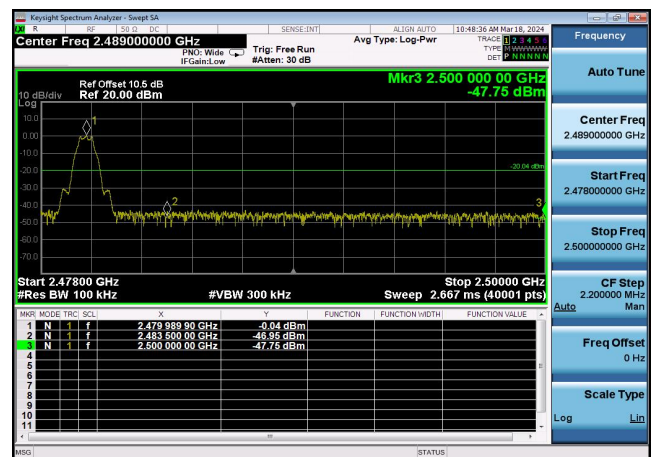
,Plot ,2Conducted Emission: 2402
,Band Edge



,Plot ,2Conducted Emission: 2440
,Band Edge

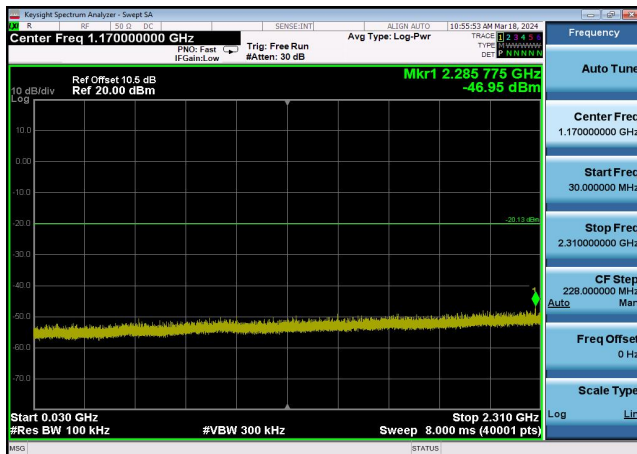


,Plot ,2Conducted Emission: 2480
,Band Edge

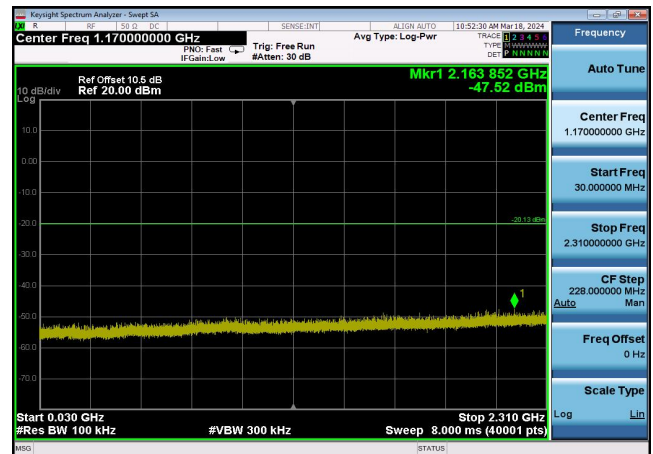




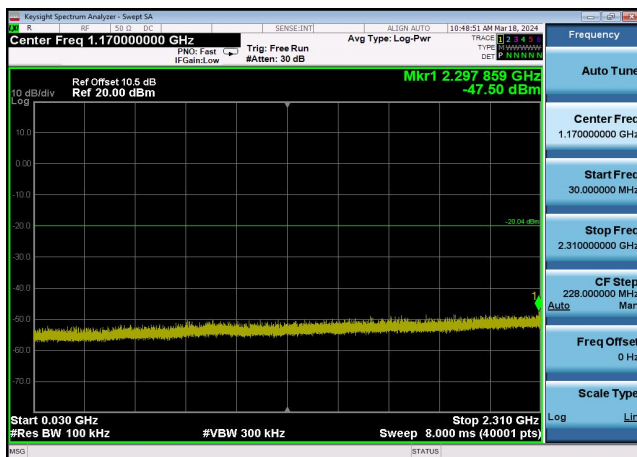
,Plot ,3Transmitter Spurious Emission
: 2402,30MHz~2310MHz



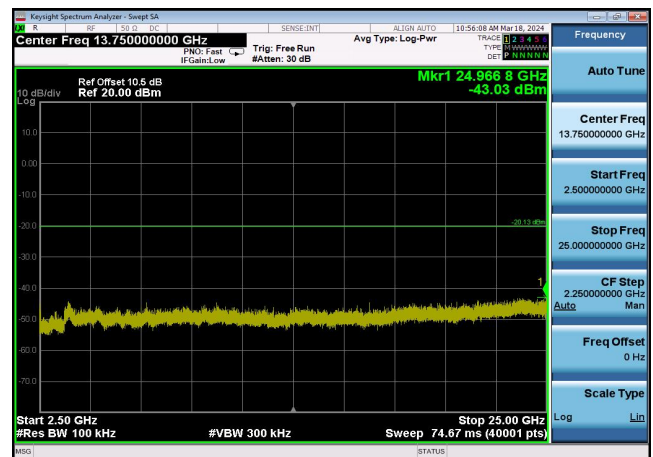
,Plot ,3Transmitter Spurious Emission
: 2440,30MHz~2310MHz



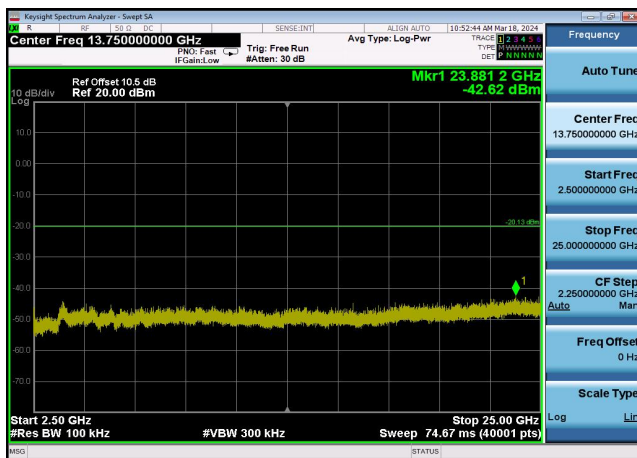
,Plot ,3Transmitter Spurious Emission
: 2480,30MHz~2310MHz



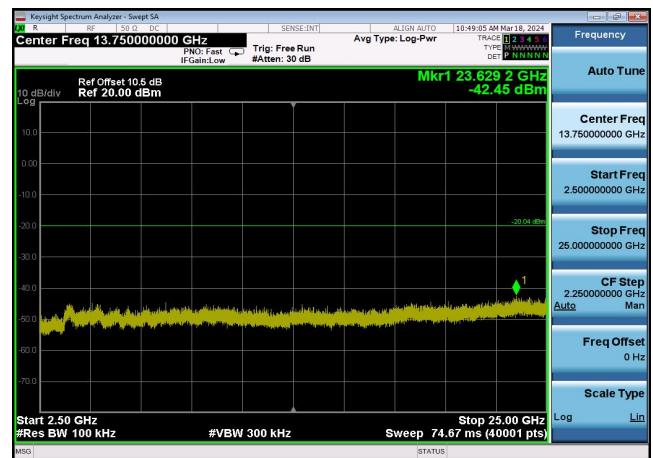
,Plot ,4Transmitter Spurious Emission
: 2402,2500MHz~25000MHz



,Plot ,4Transmitter Spurious Emission
: 2440,2500MHz~25000MHz



,Plot ,4Transmitter Spurious Emission
: 2480,2500MHz~25000MHz

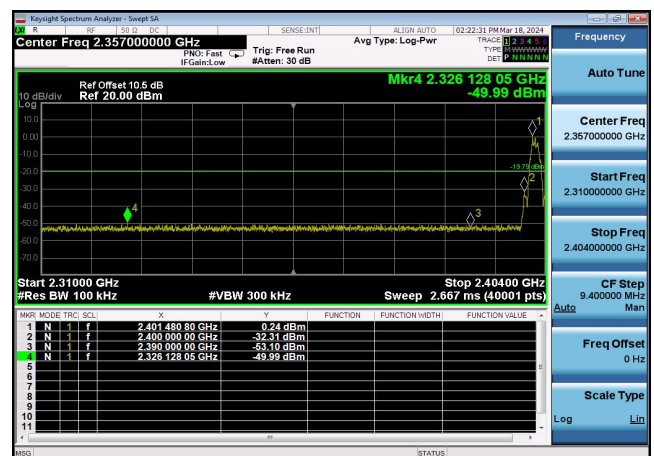
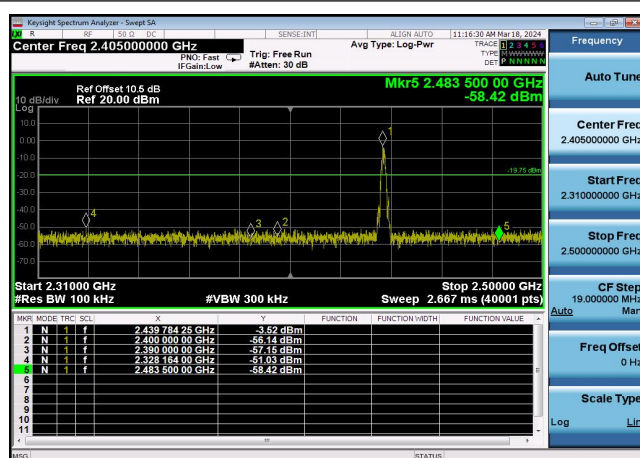
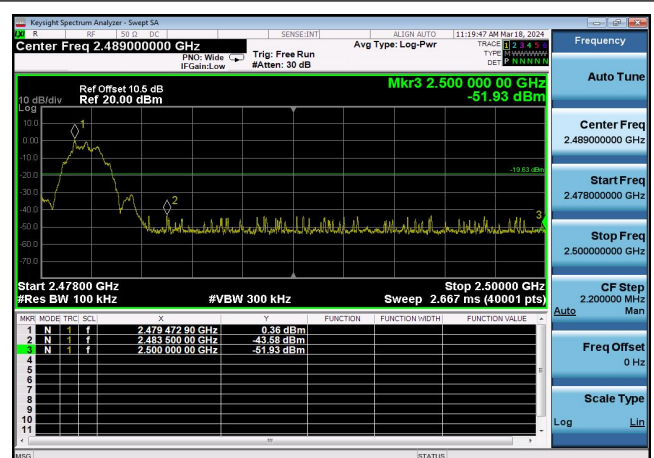


2Mbps:

,Plot ,1Transmitter Spurious Emission
: 2402,Referecy Level

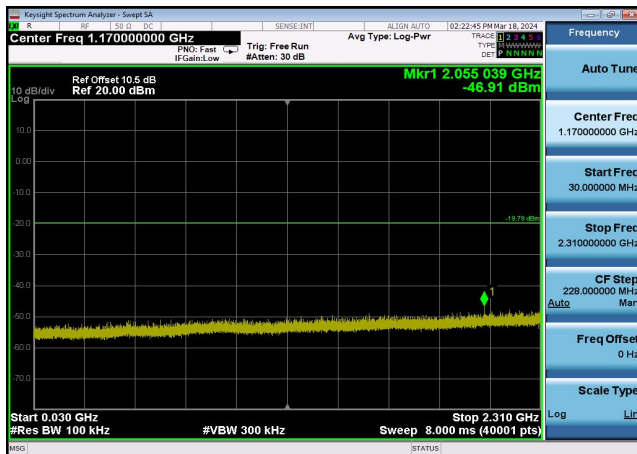
,Plot ,1Transmitter Spurious Emission
: 2440,Referecy Level

,Plot ,1Transmitter Spurious Emission
: 2480,Referecy Level

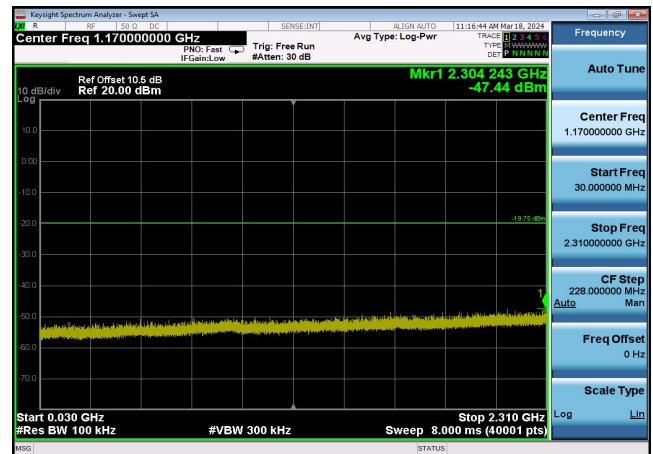
,Plot ,2Conducted Emission: 2402
,Band Edge

,Plot ,2Conducted Emission: 2440
,Band Edge

,Plot ,2Conducted Emission: 2480
,Band Edge




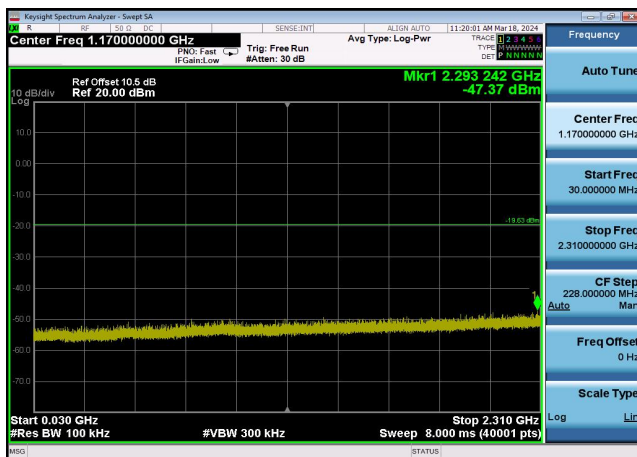
,Plot ,3Transmitter Spurious Emission
: 2402,30MHz~2310MHz



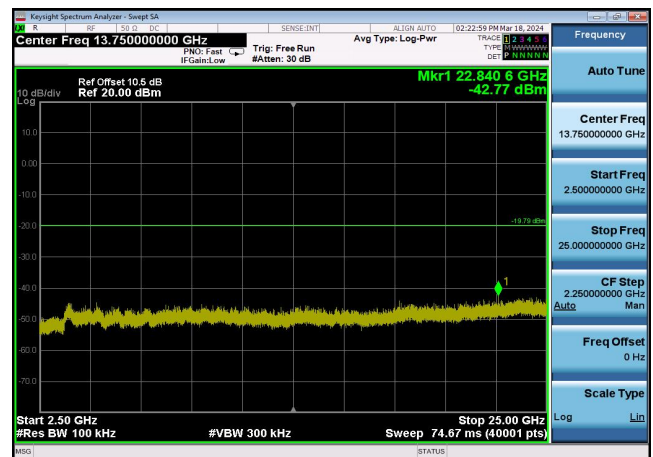
,Plot ,3Transmitter Spurious Emission
: 2440,30MHz~2310MHz



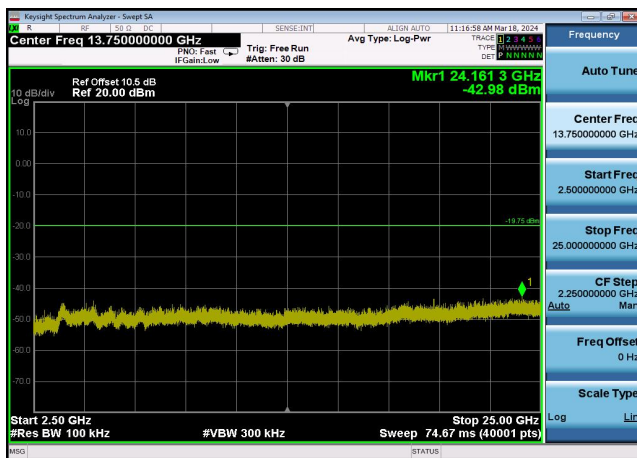
,Plot ,3Transmitter Spurious Emission
: 2480,30MHz~2310MHz



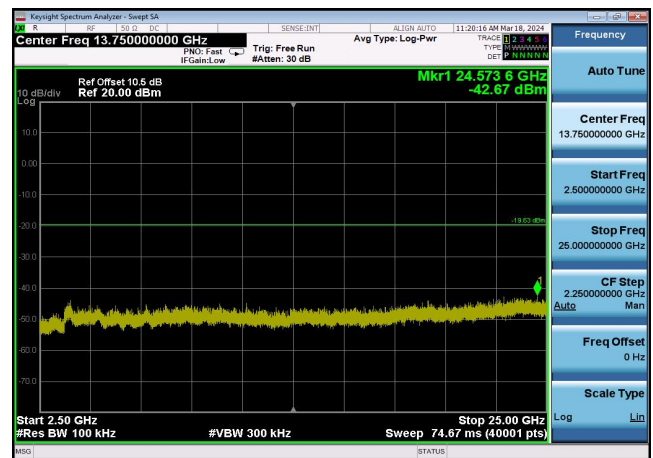
,Plot ,4Transmitter Spurious Emission
: 2402,2500MHz~25000MHz



,Plot ,4Transmitter Spurious Emission
: 2440,2500MHz~25000MHz



,Plot ,4Transmitter Spurious Emission
: 2480,2500MHz~25000MHz



END OF REPORT