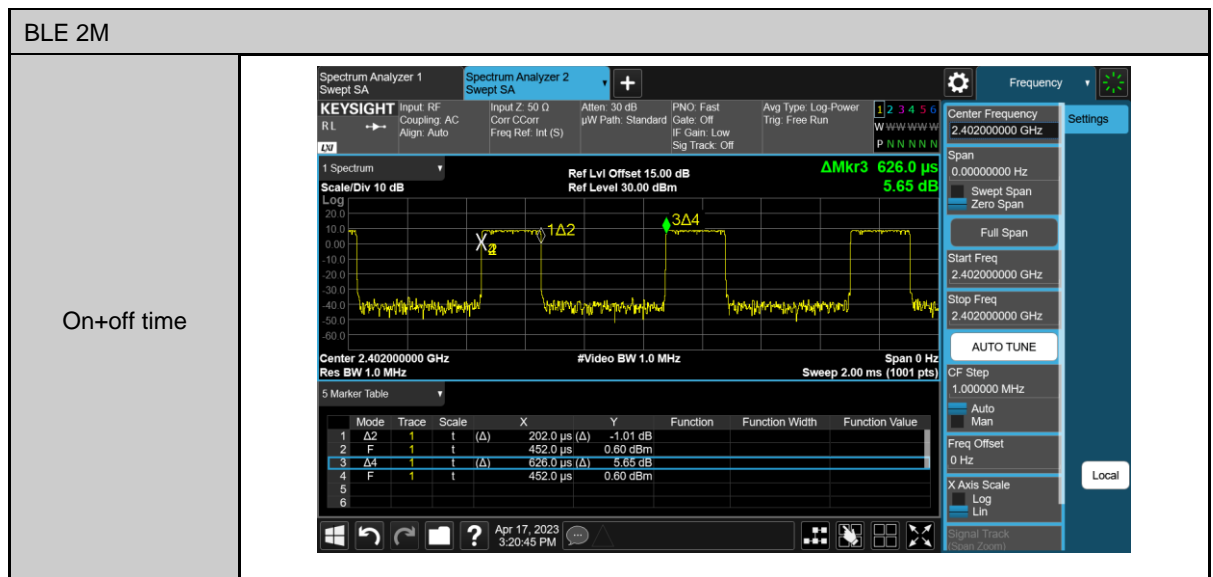
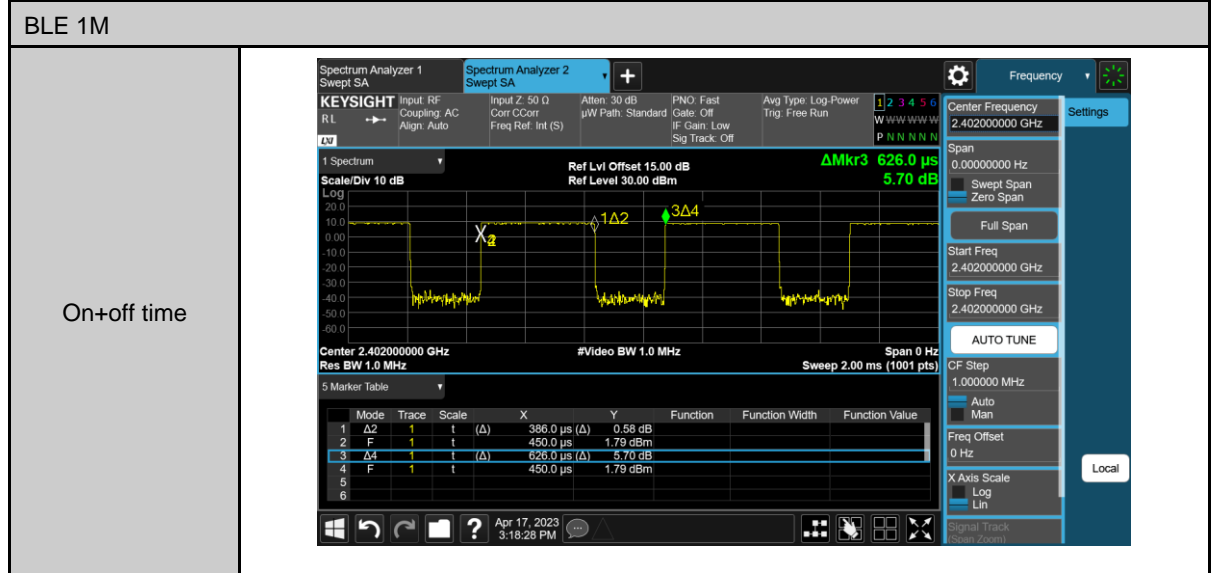


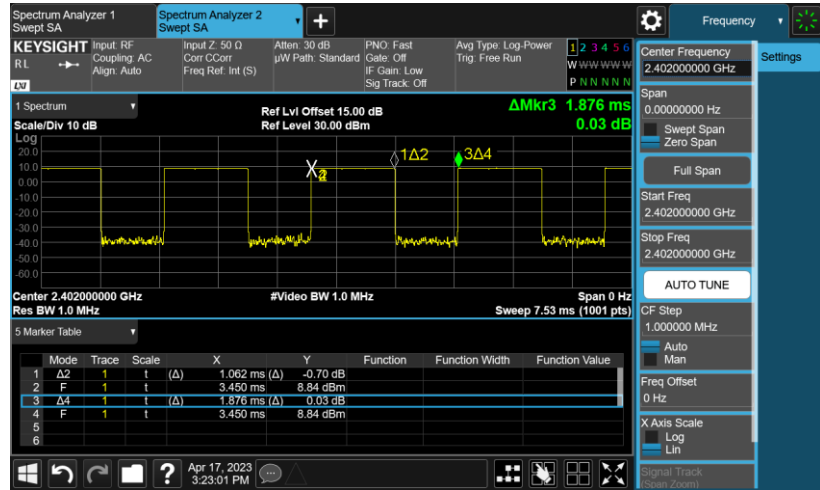
Appendix B. Test Plots

Duty cycle



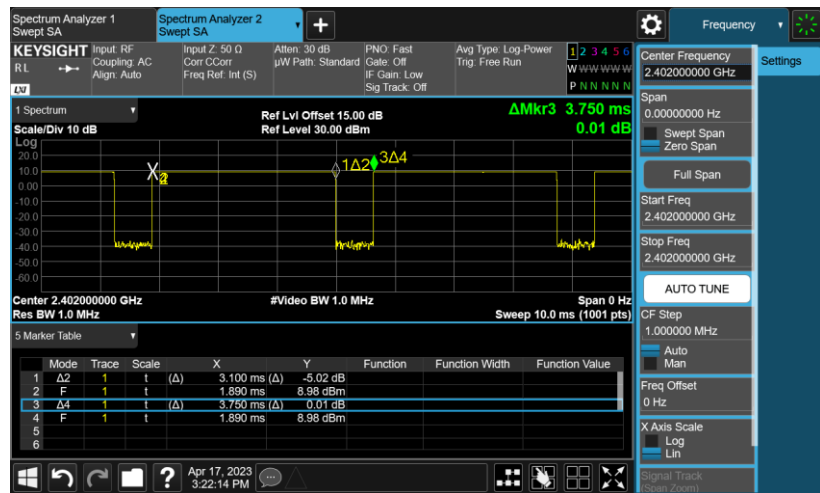
BLR C2

On+off time

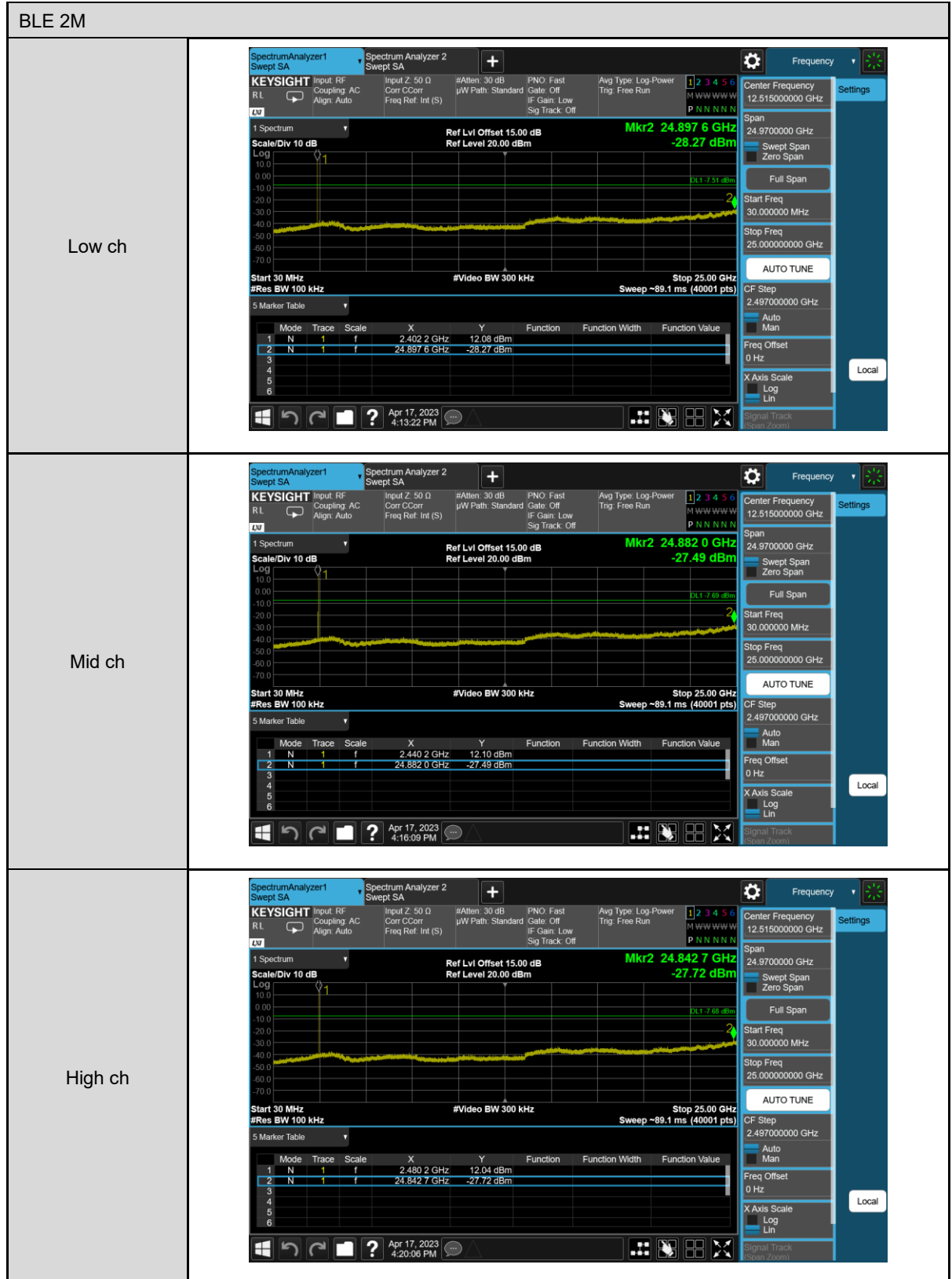


BLR C8

On+off time

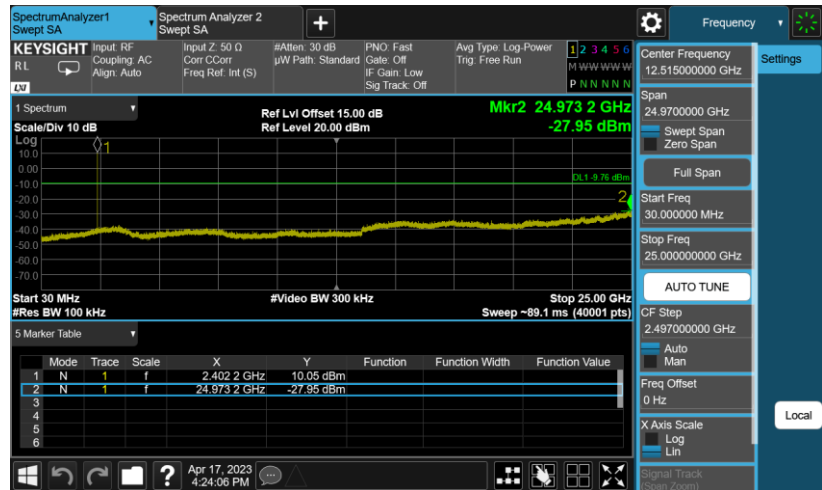


Out of Band Conducted Spurious Emission

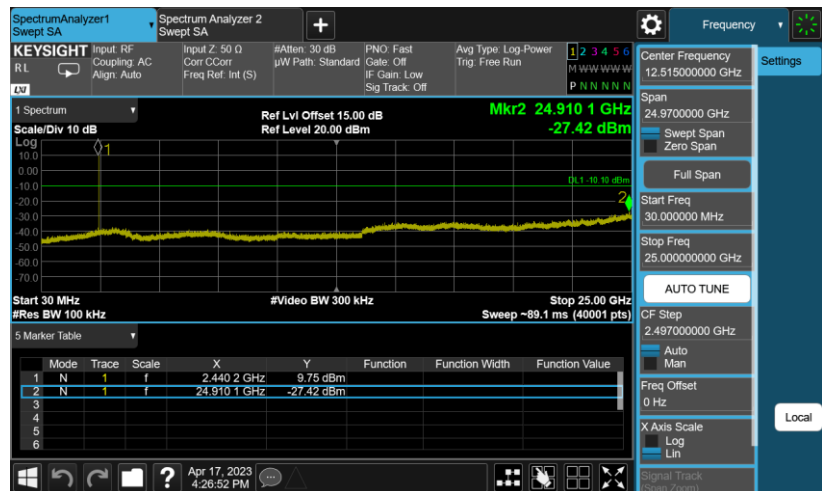


BLR C8

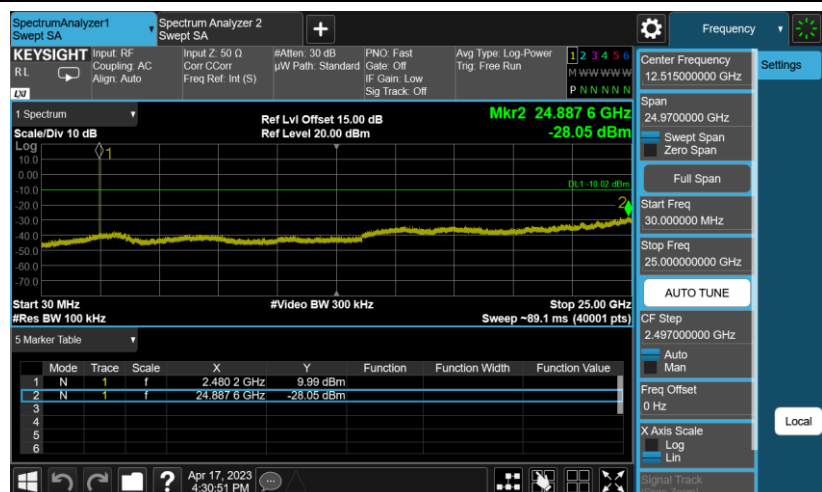
Low ch



Mid ch



High ch



Reference level

BLE 2M	
Low ch	
Mid ch	
High ch	

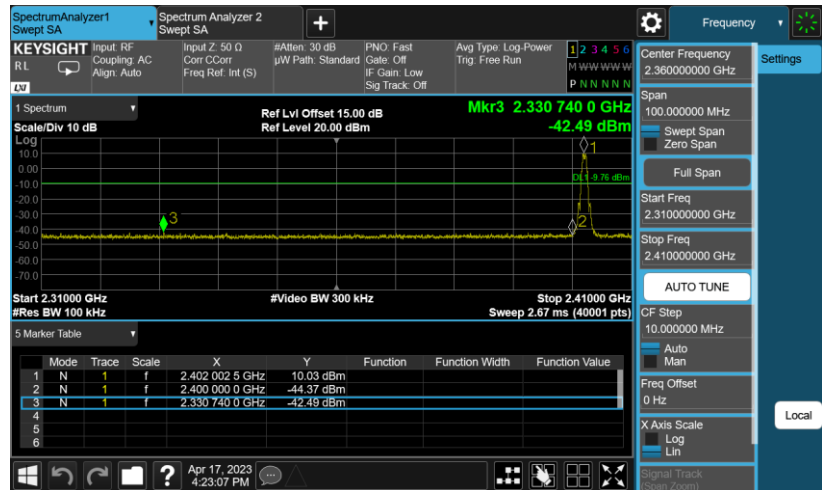
BLR C8	
<p>Low ch</p>	<p>Center Frequency: 2.40200000 GHz Span: 1.03759400 MHz Start Freq: 2.401481203 GHz Stop Freq: 2.402518797 GHz Mkr1 2.402 009 3 GHz 10.24 dBm Center 2.4020000 GHz #Video BW 300 kHz Span 1.038 MHz #Res BW 100 kHz Sweep 1.00 ms (1001 pts)</p>
<p>Mid ch</p>	<p>Center Frequency: 2.44000000 GHz Span: 1.02904400 MHz Start Freq: 2.439485478 GHz Stop Freq: 2.440514522 GHz Mkr1 2.440 008 2 GHz 9.90 dBm Center 2.4400000 GHz #Video BW 300 kHz Span 1.029 MHz #Res BW 100 kHz Sweep 1.00 ms (1001 pts)</p>
<p>High ch</p>	<p>Center Frequency: 2.48000000 GHz Span: 1.03747800 MHz Start Freq: 2.479481261 GHz Stop Freq: 2.480518739 GHz Mkr1 2.480 009 3 GHz 9.98 dBm Center 2.4800000 GHz #Video BW 300 kHz Span 1.037 MHz #Res BW 100 kHz Sweep 1.00 ms (1001 pts)</p>

Conducted Band Edge

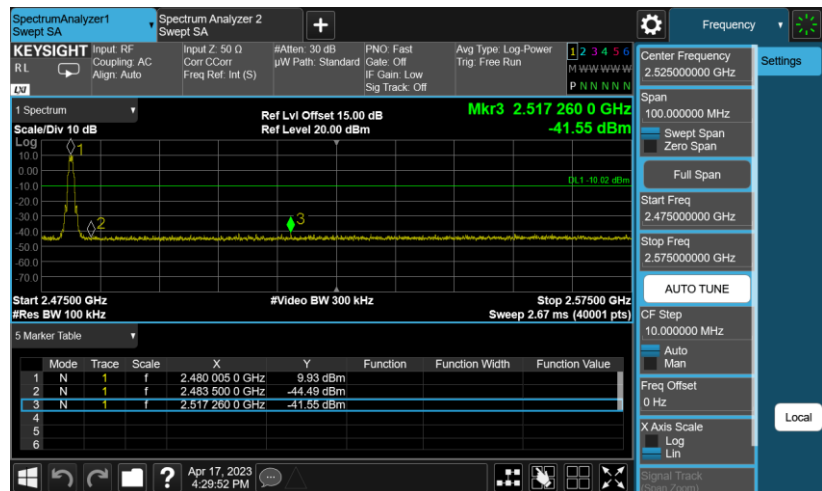


BLR C8

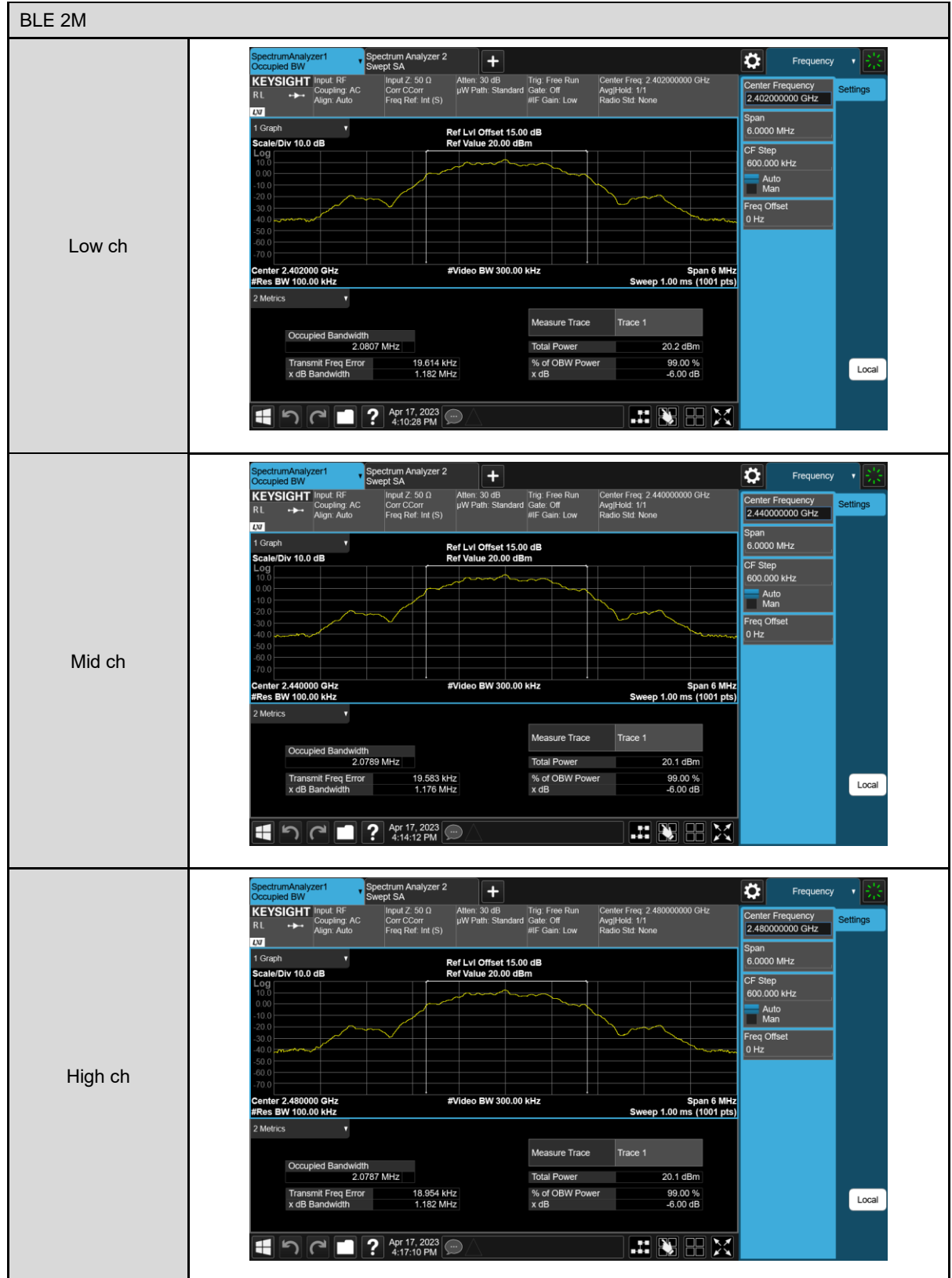
Low ch

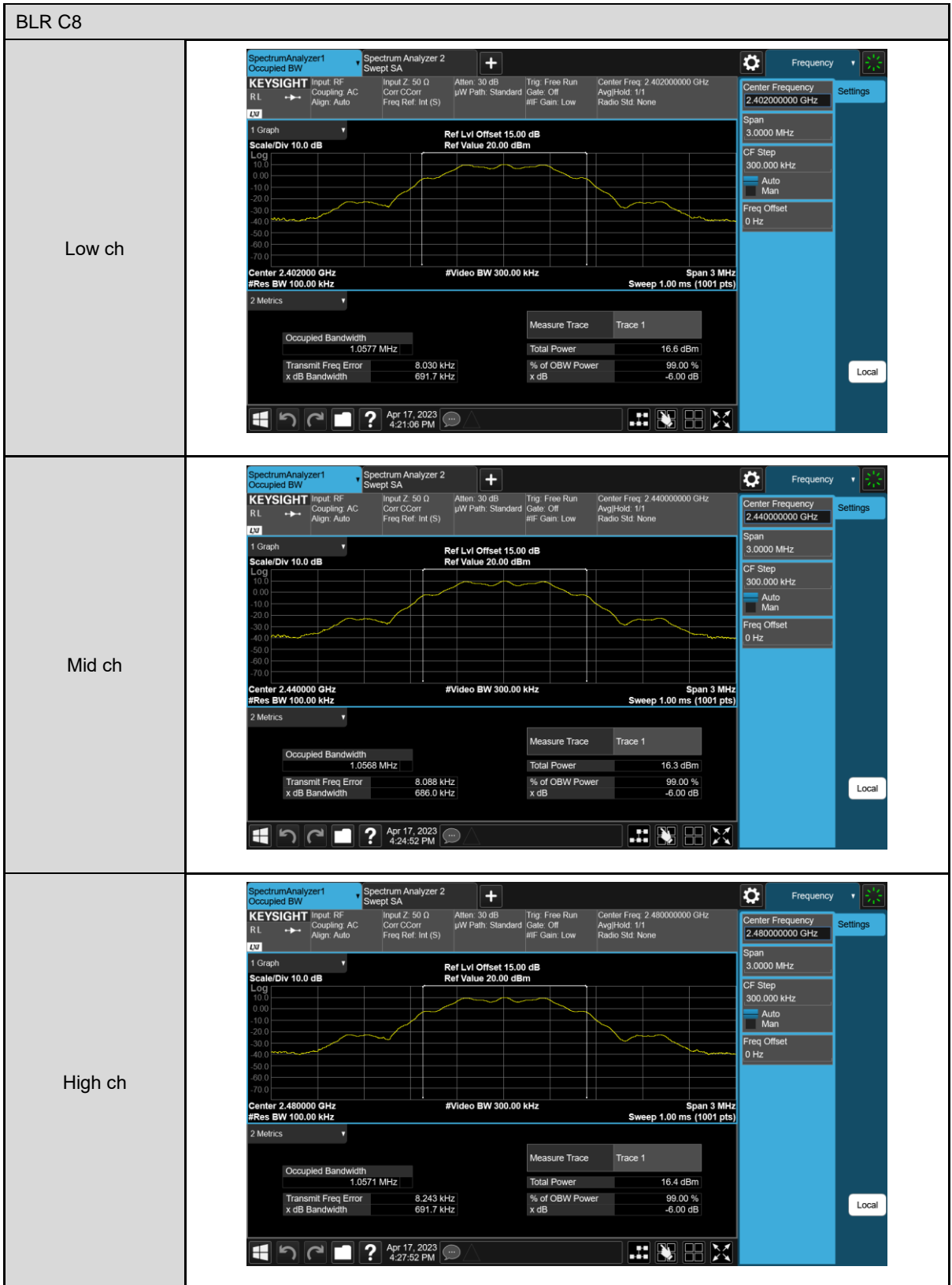


High ch

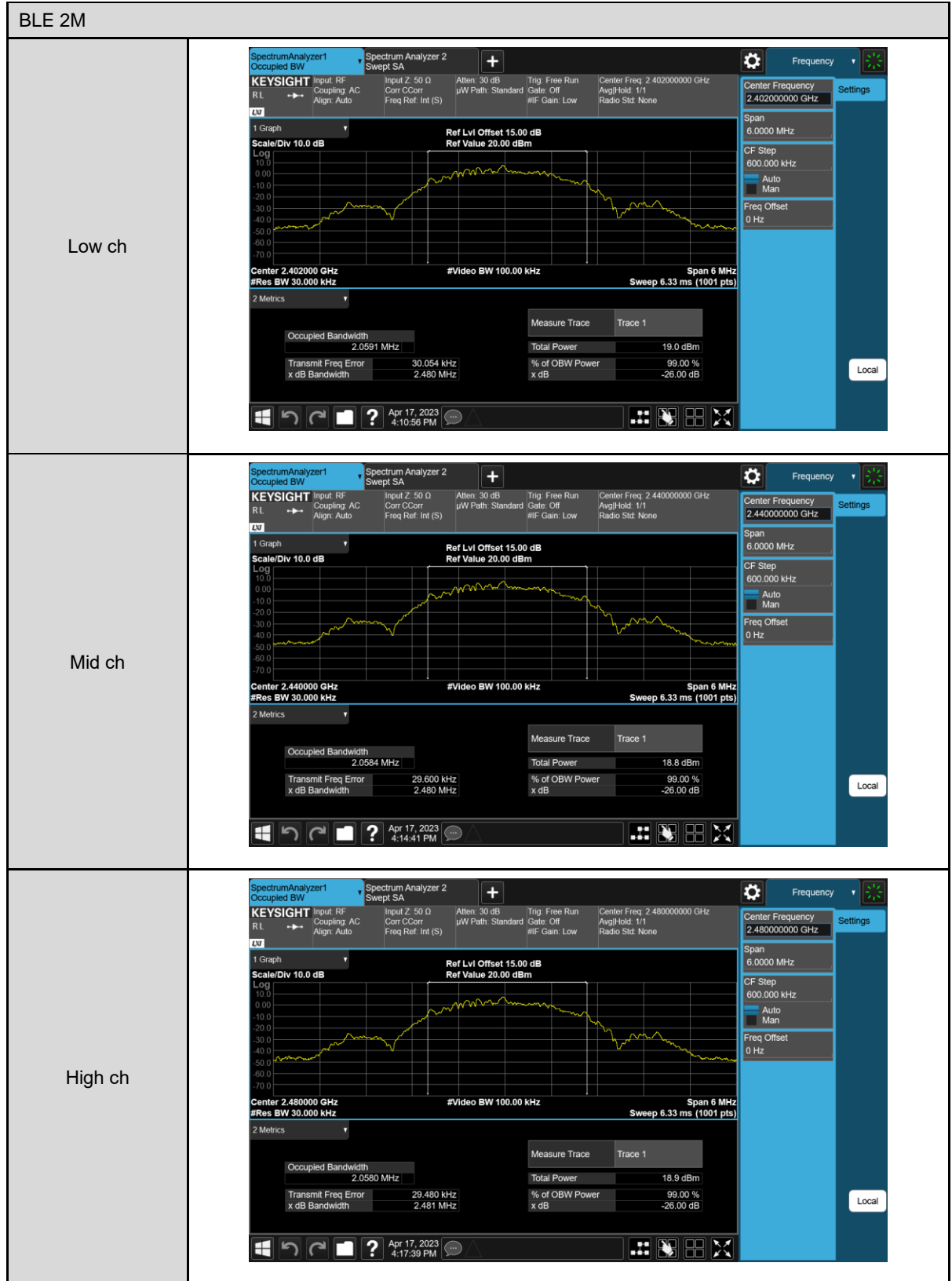


6 dB Bandwidth



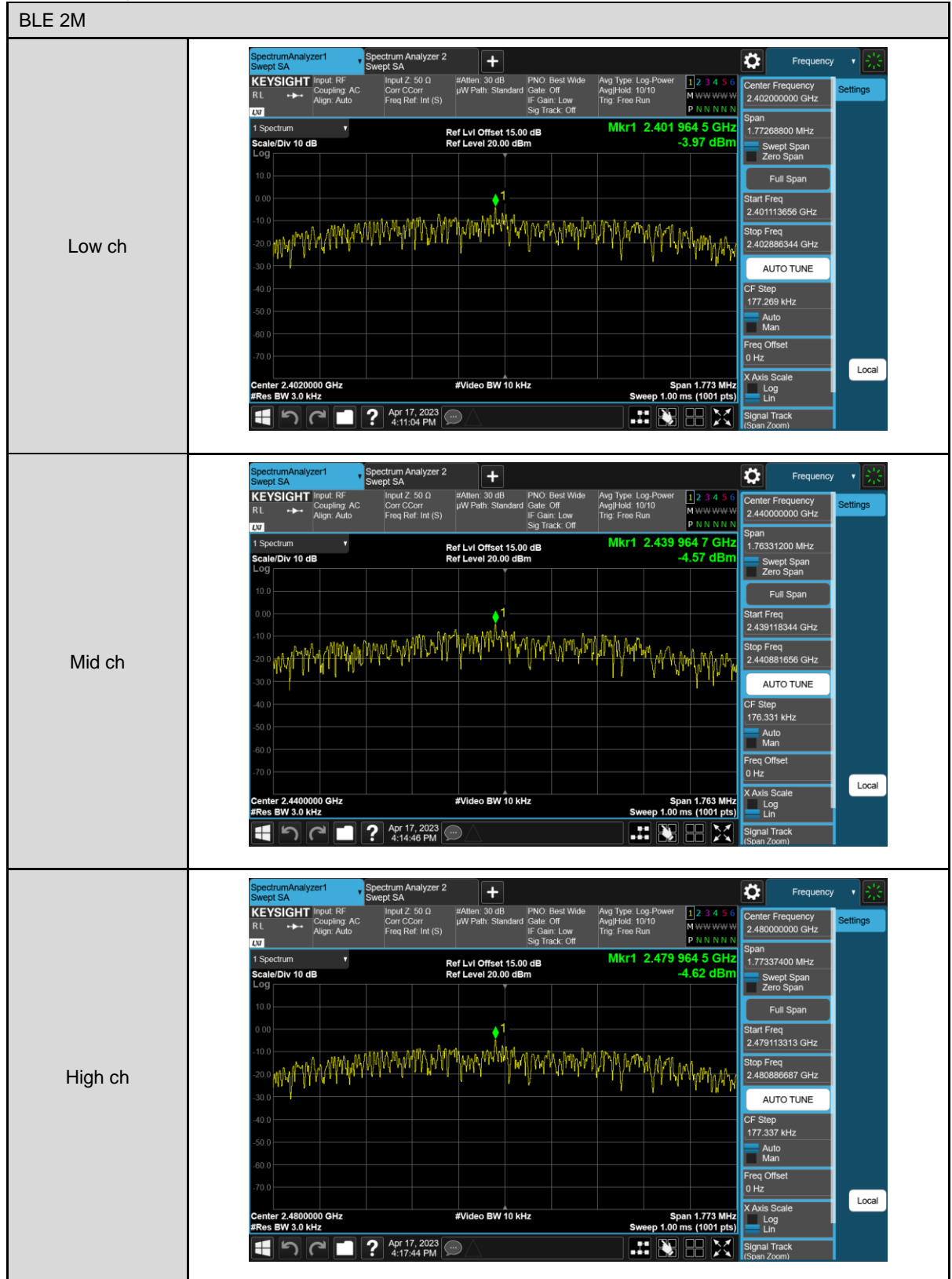


99 % Occupied Bandwidth



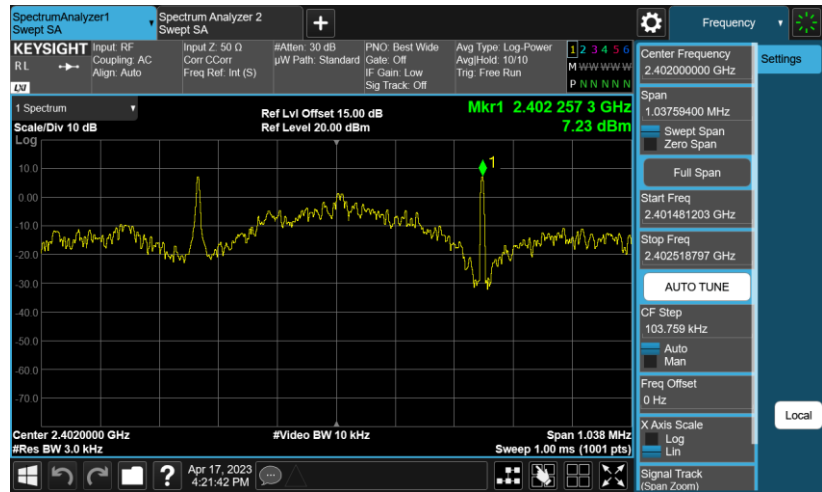


Power Density

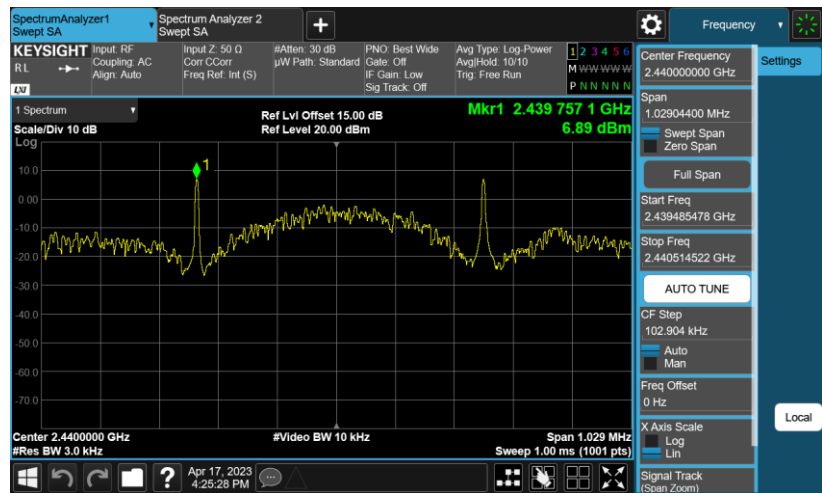


BLR C8

Low ch



Mid ch



High ch

