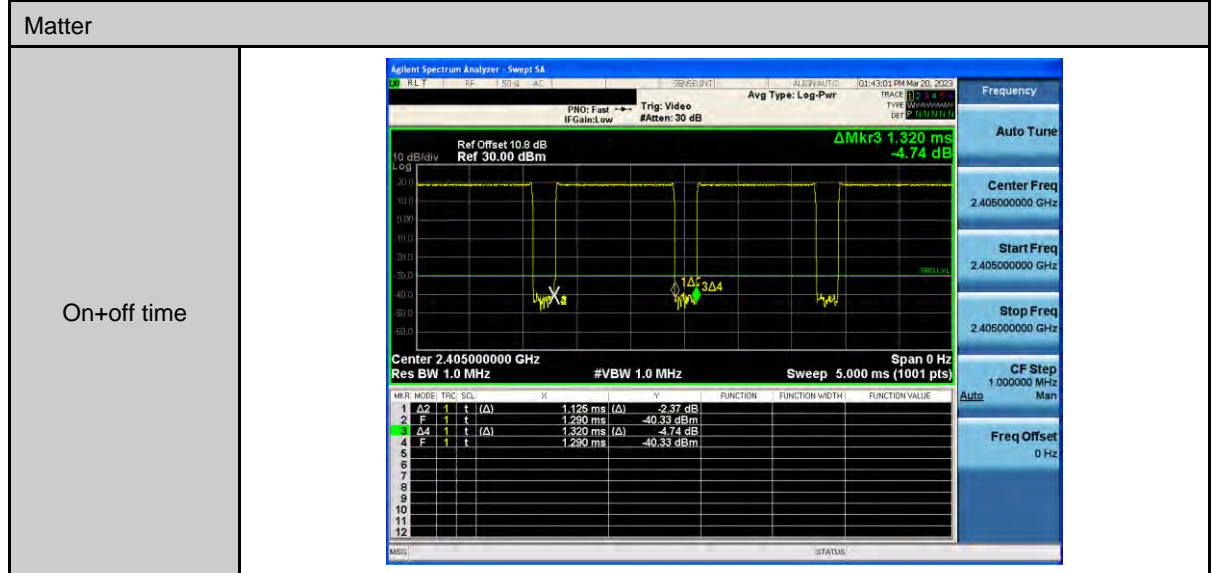





Appendix B. Test Plots

Duty cycle



Out of Band Conducted Spurious Emission

Matter	
Low ch	
Mid ch	
High ch	

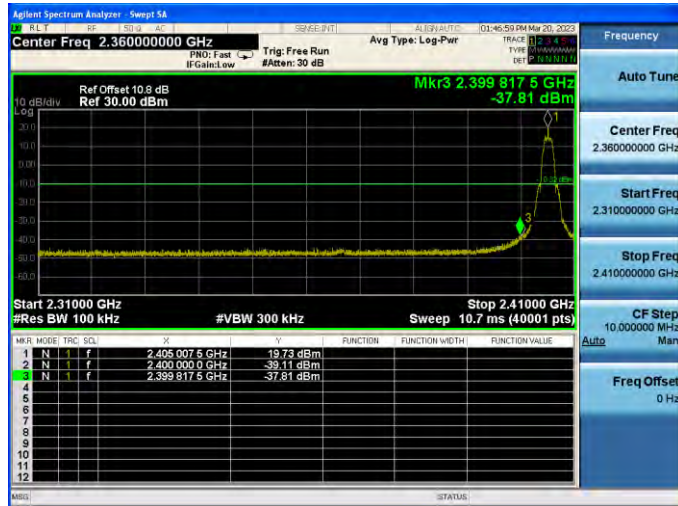
Reference level

Matter	
Low ch	
Mid ch	
High ch	

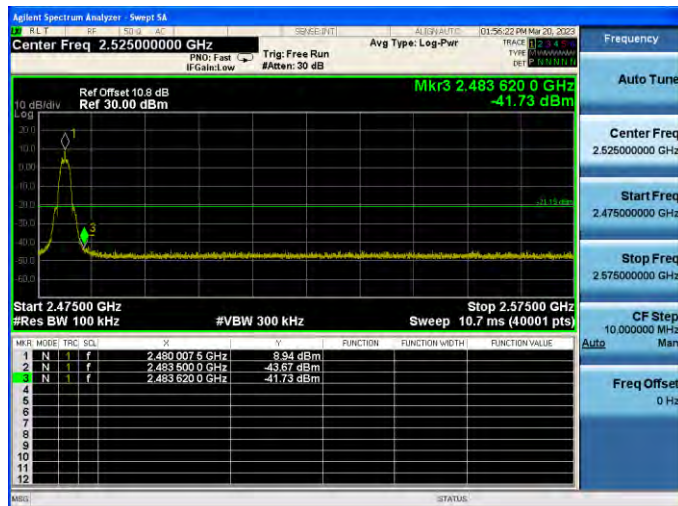
Conducted Band Edge

Matter

Low ch



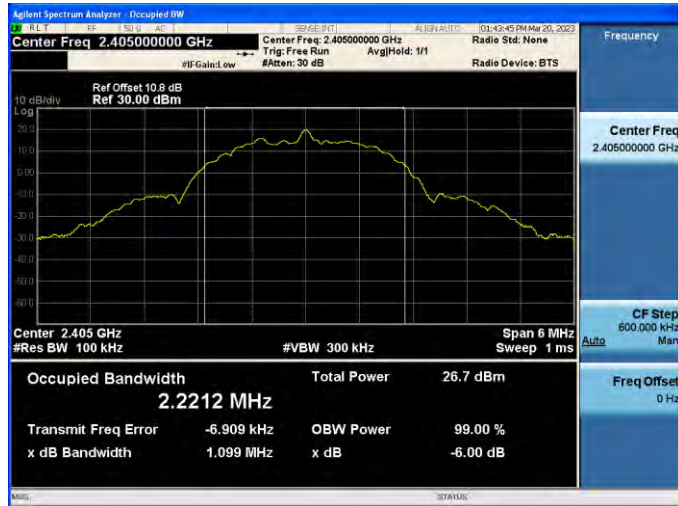
High ch



6 dB Bandwidth

Matter

Low ch



Mid ch



High ch



99 % Occupied Bandwidth

Matter	
Low ch	<p>Agilent Spectrum Analyzer - Occupied BW</p> <p>Center Freq 2.405000000 GHz</p> <p>Occupied Bandwidth: 2.2006 MHz</p> <p>Total Power: 26.7 dBm</p> <p>OBW Power: 99.00 %</p>
Mid ch	<p>Agilent Spectrum Analyzer - Occupied BW</p> <p>Center Freq 2.440000000 GHz</p> <p>Occupied Bandwidth: 2.2032 MHz</p> <p>Total Power: 26.6 dBm</p> <p>OBW Power: 99.00 %</p>
High ch	<p>Agilent Spectrum Analyzer - Occupied BW</p> <p>Center Freq 2.480000000 GHz</p> <p>Occupied Bandwidth: 2.2125 MHz</p> <p>Total Power: 15.9 dBm</p> <p>OBW Power: 99.00 %</p>

Power Density

Matter	
Low ch	
Mid ch	
High ch	