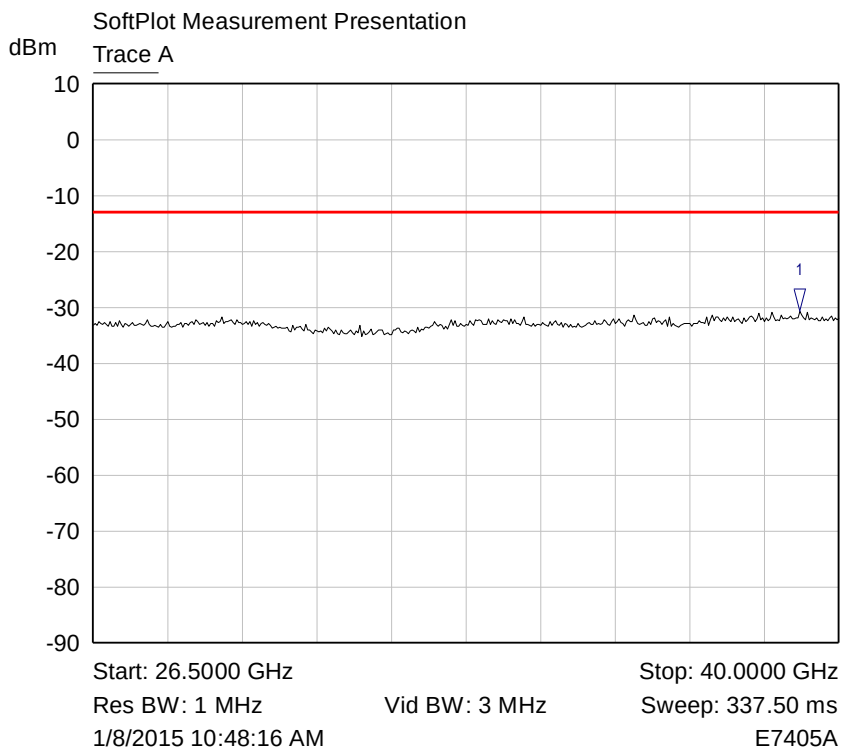
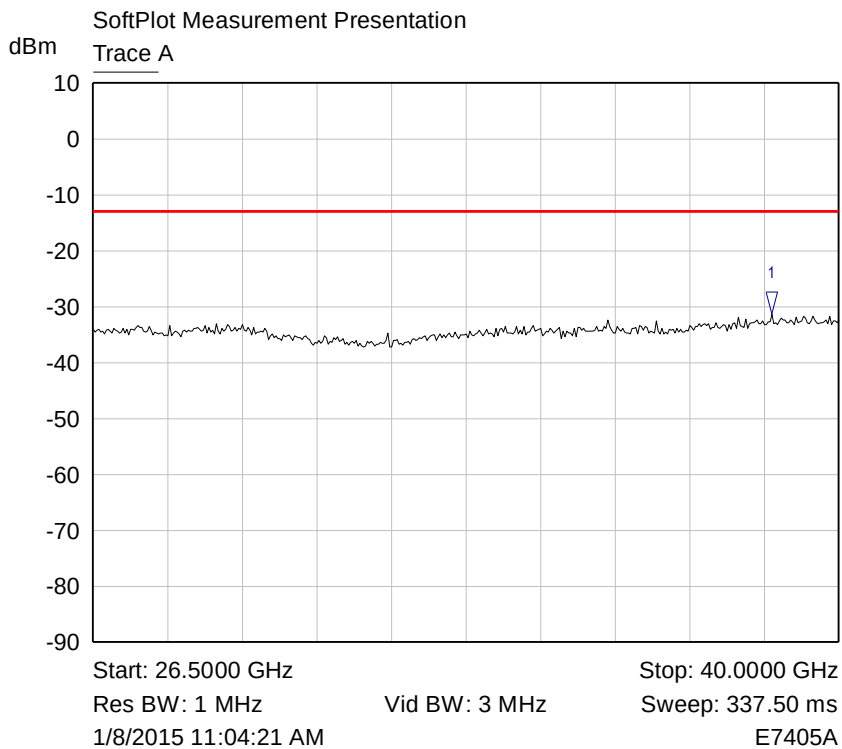




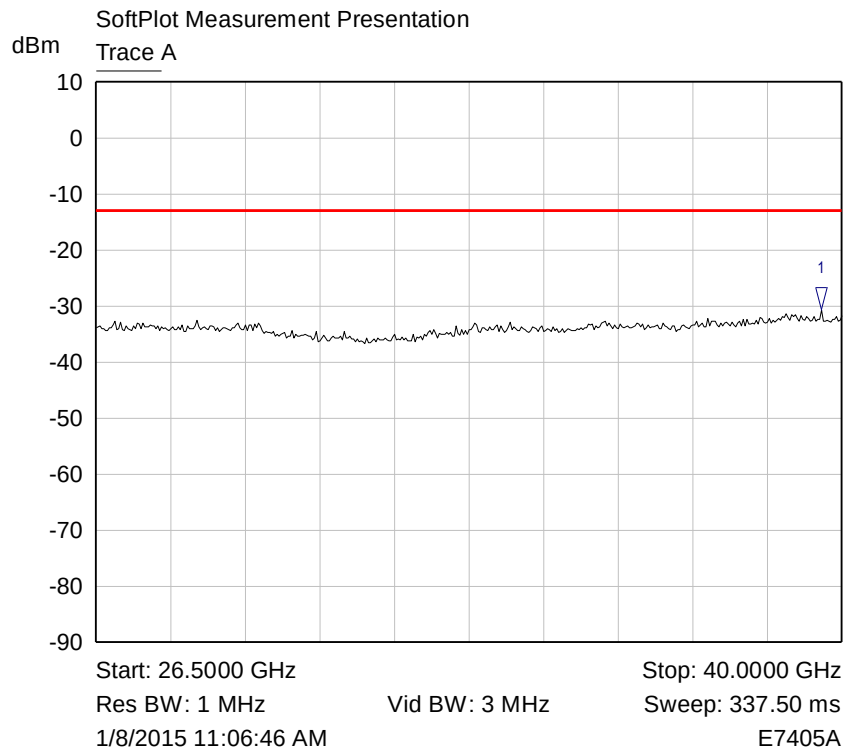
Mkr	Trace	X-Axis	Value	Notes
1 ▽	Trace A	39.2913 GHz	-30.64 dBm	

Plot Out of Band Conducted Emission/ 9



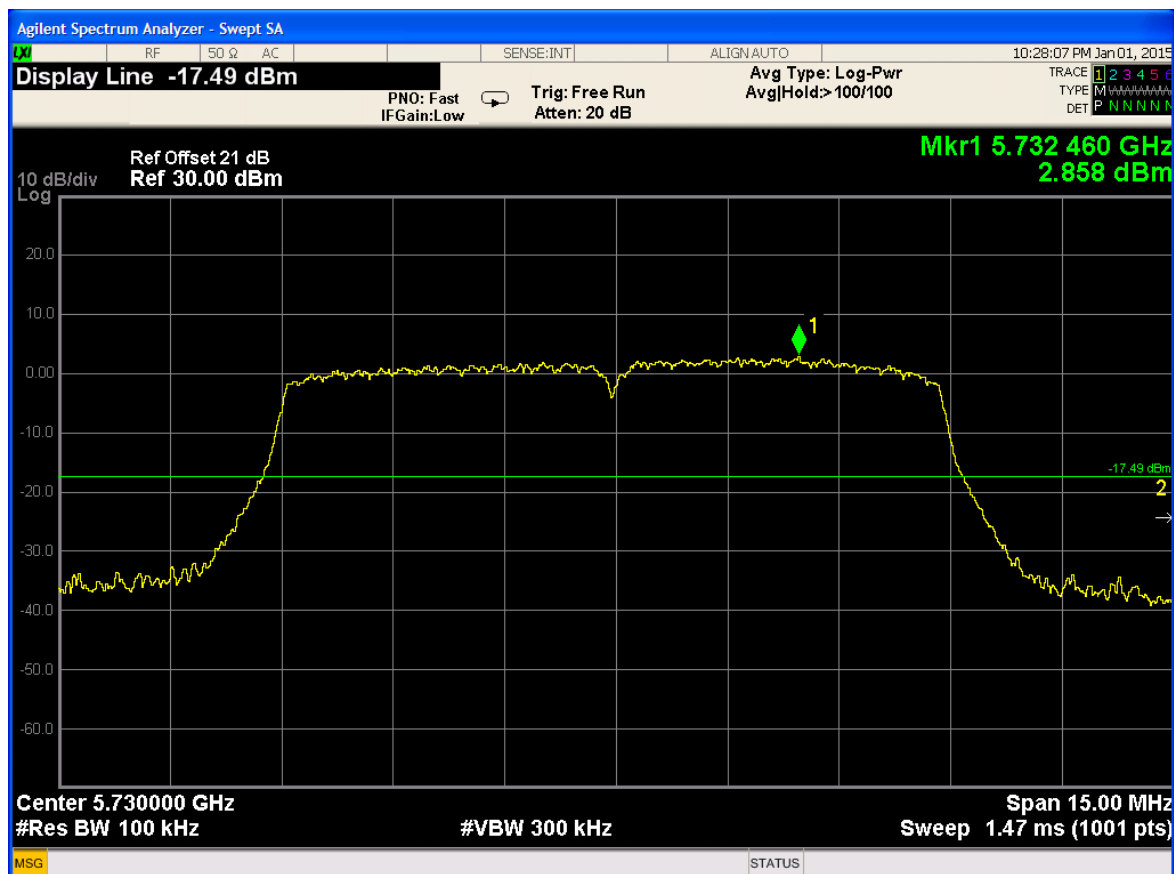
Mkr	Trace	X-Axis	Value	Notes
1 ▽	Trace A	38.7850 GHz	-31.40 dBm	

Plot Out of Band Conducted Emission/ 10

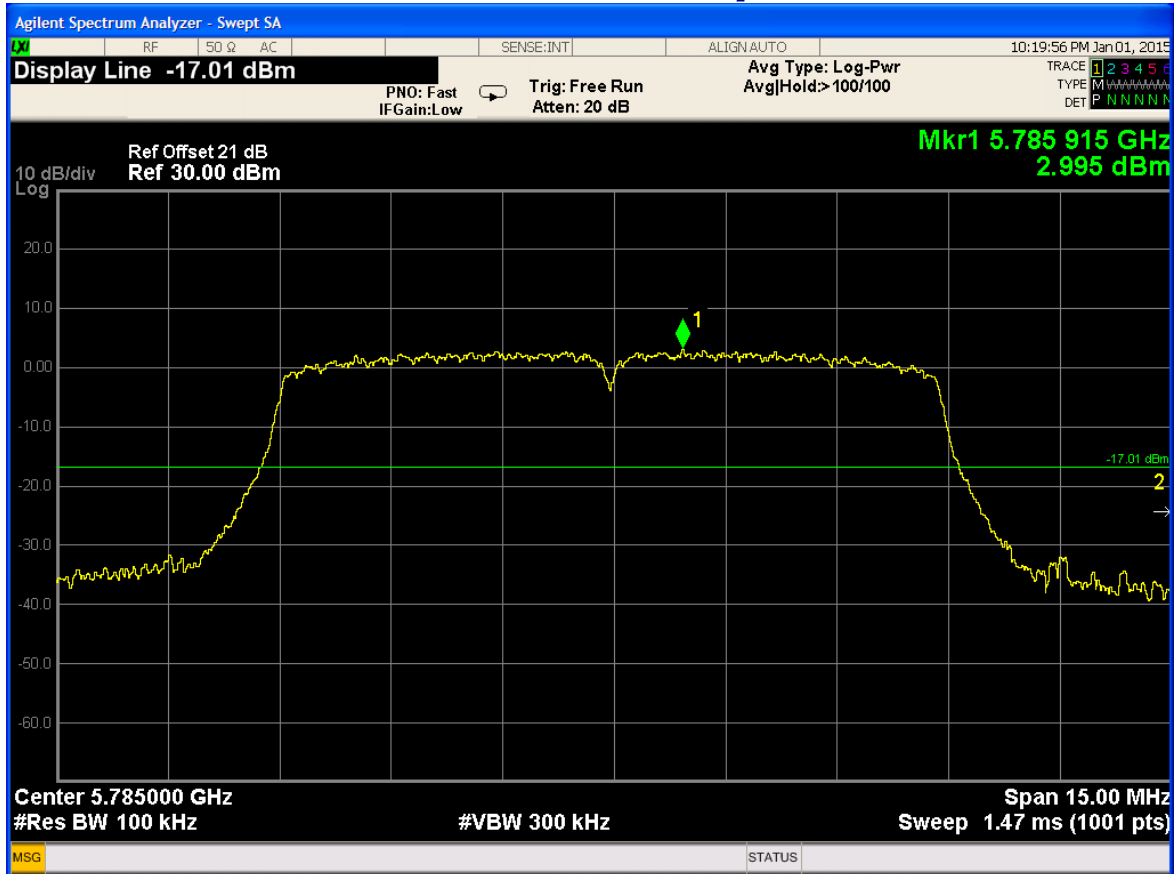


Mkr	Trace	X-Axis	Value	Notes
1 ▽	Trace A	39.6288 GHz	-30.72 dBm	

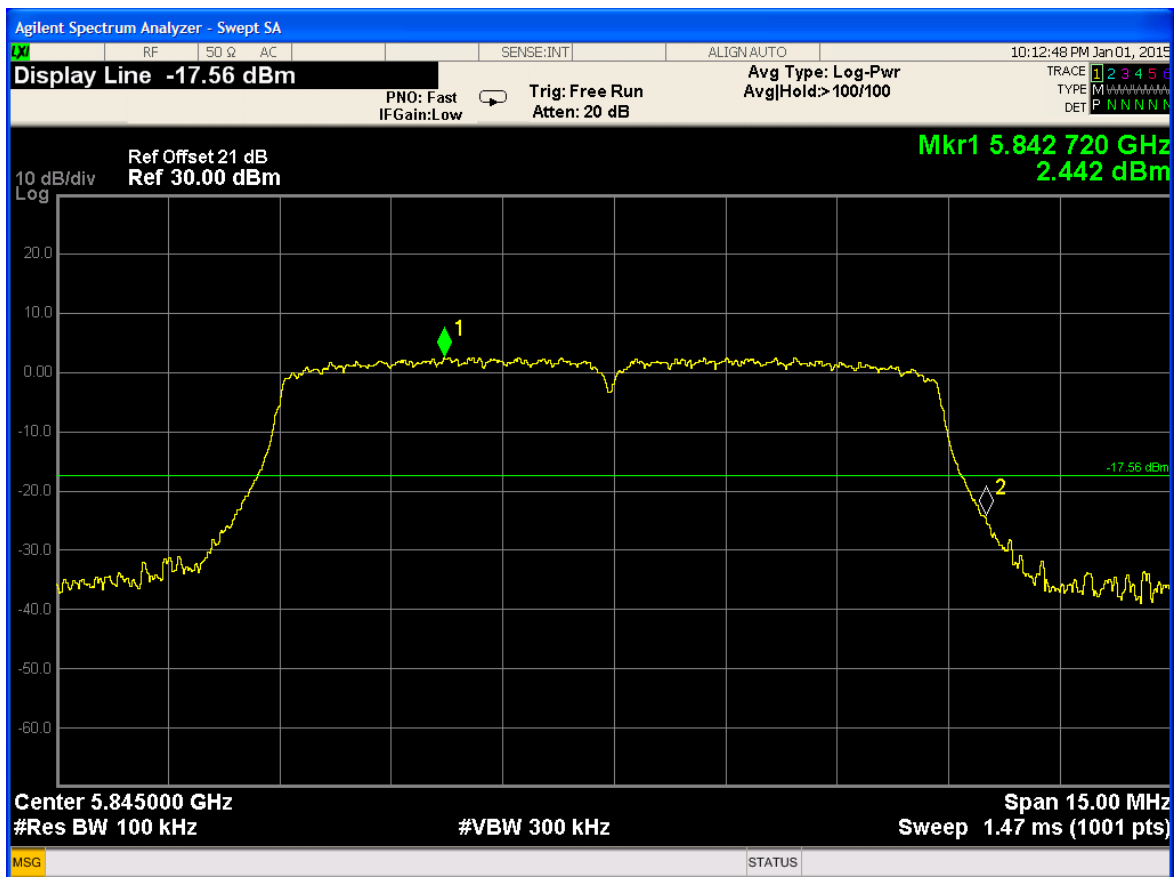
Plot Out of Band Conducted Emission/ 11



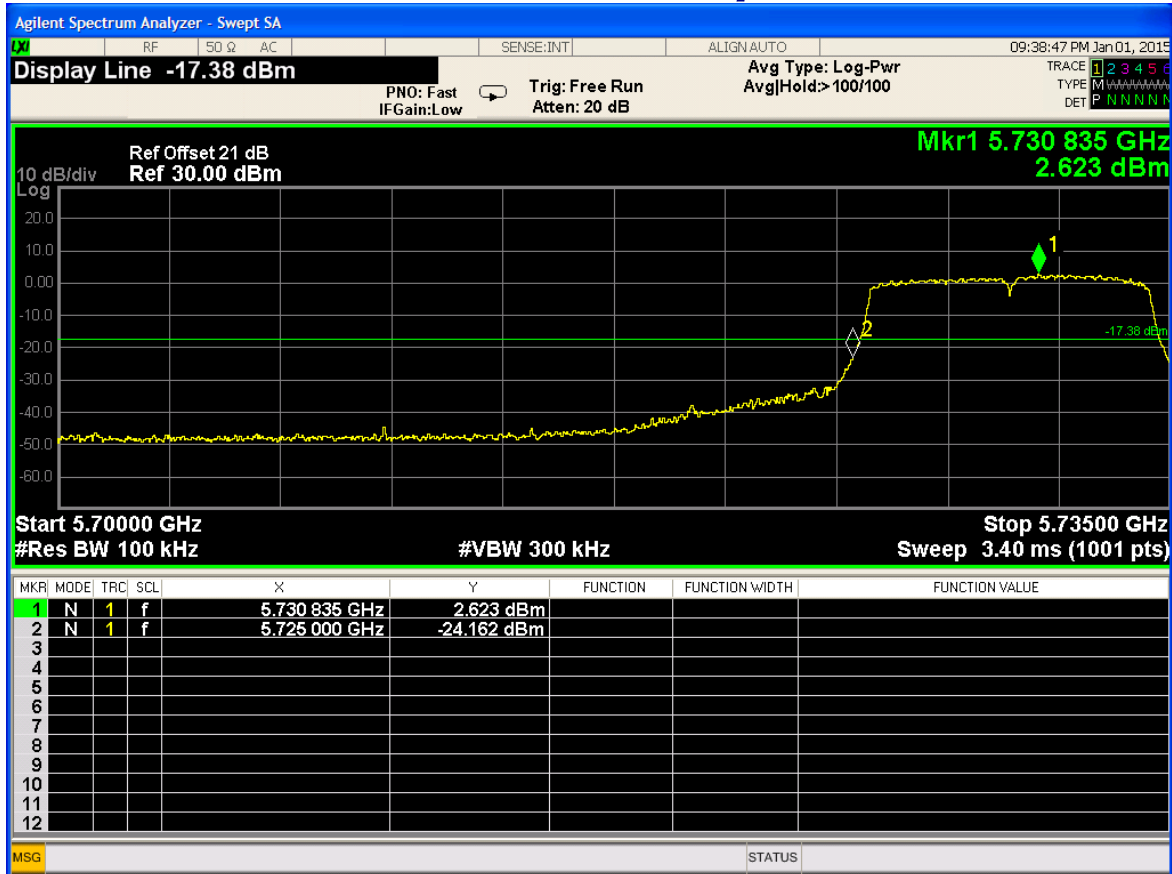
Plot Out of Band Conducted Emission/ 12



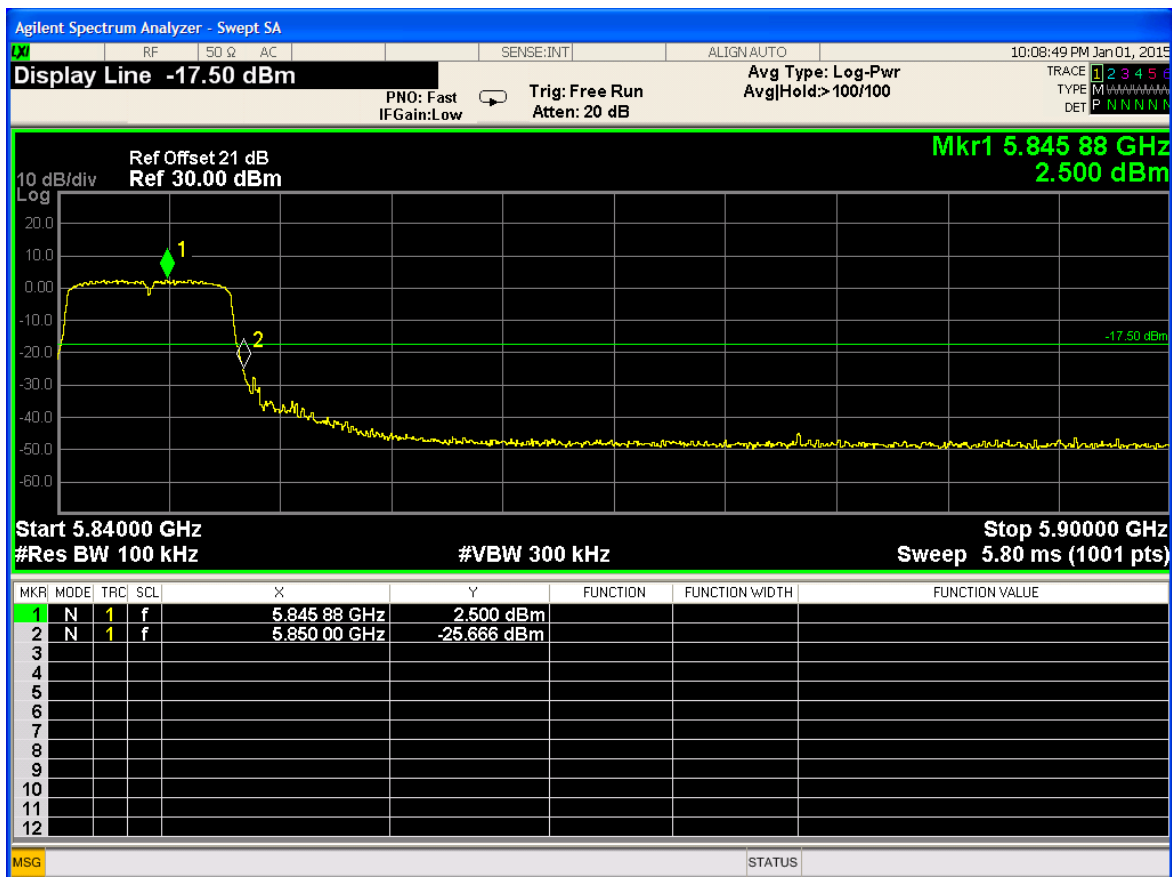
Plot Out of Band Conducted Emission/ 13



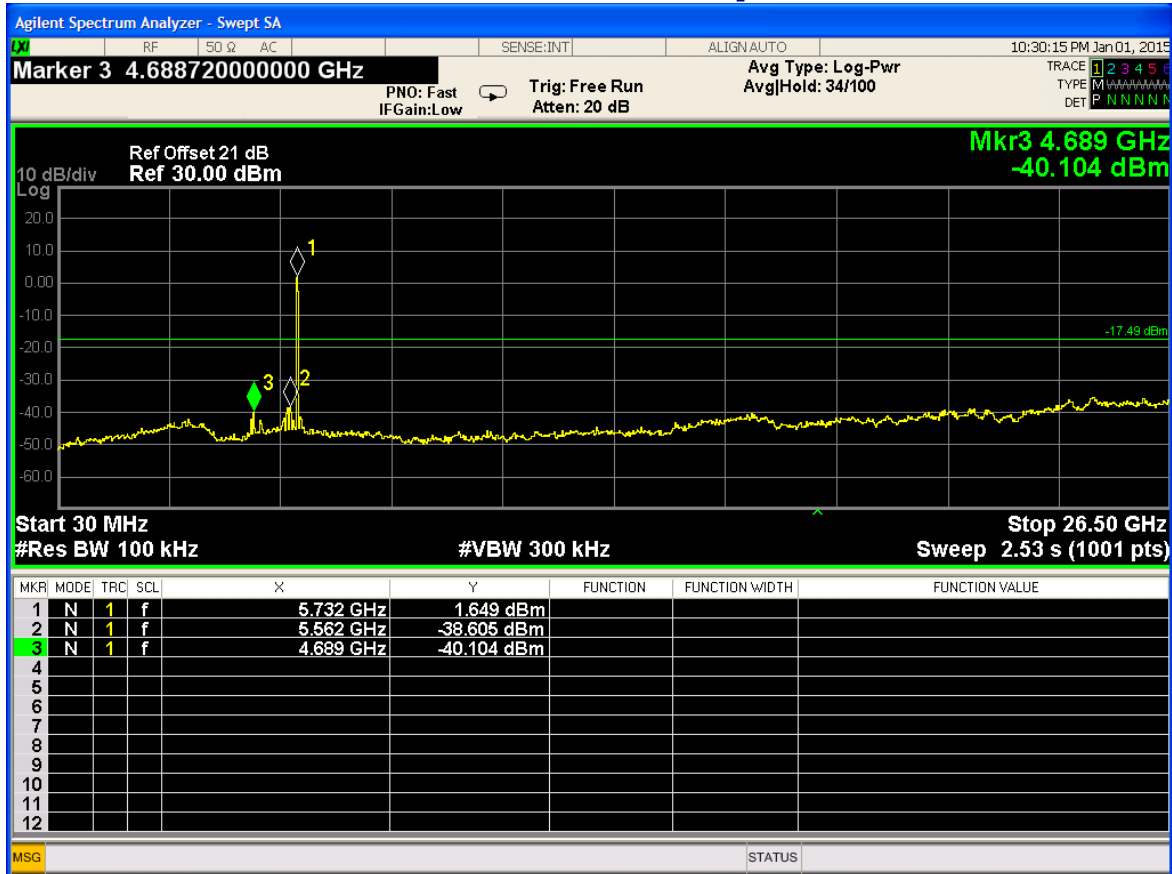
Plot Out of Band Conducted Emission/ 14



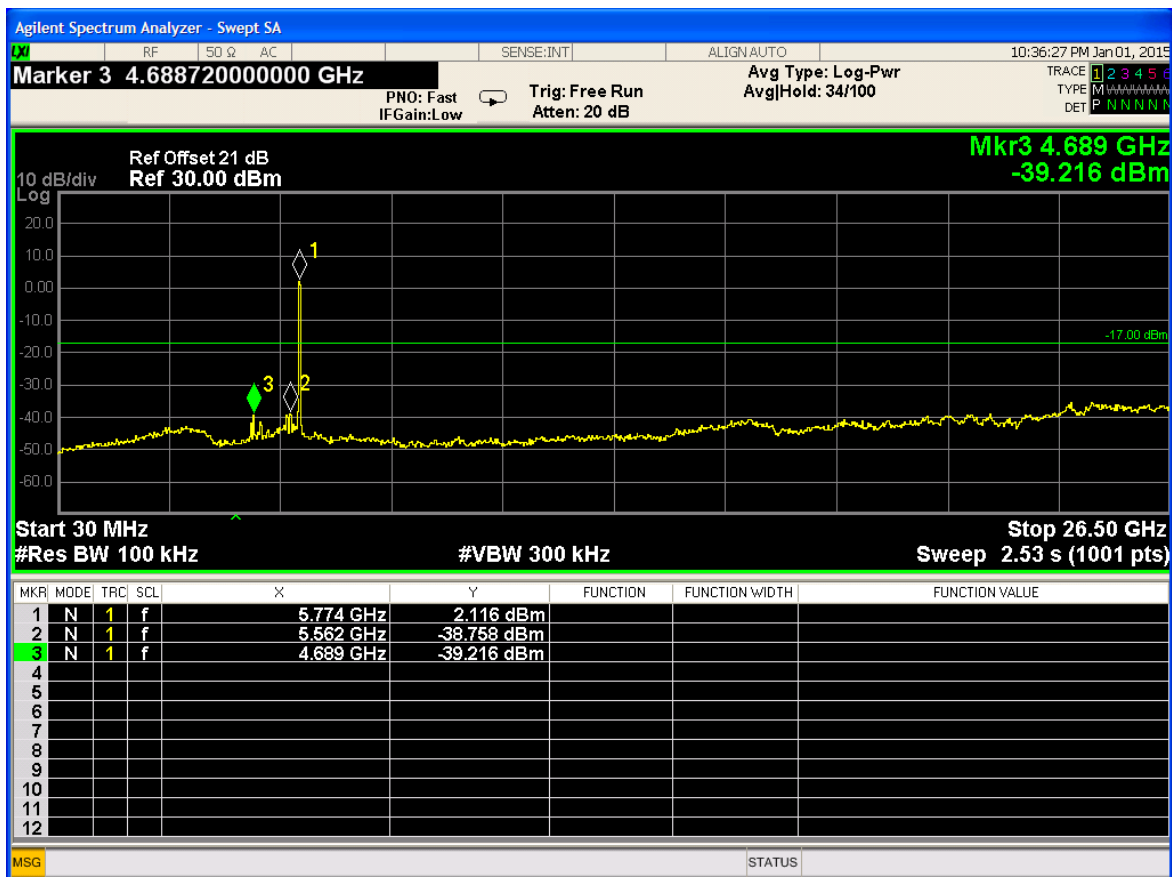
Plot Out of Band Conducted Emission/ 15



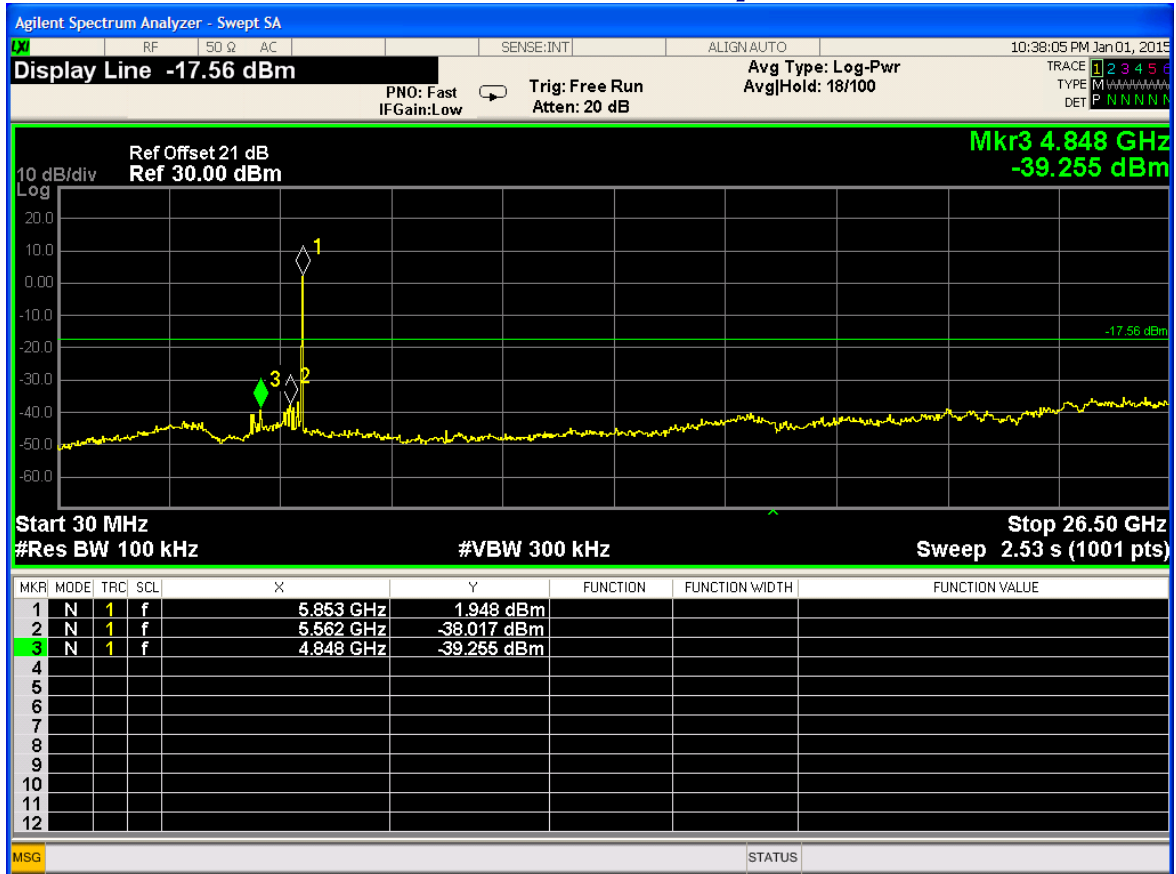
Plot Out of Band Conducted Emission/ 16



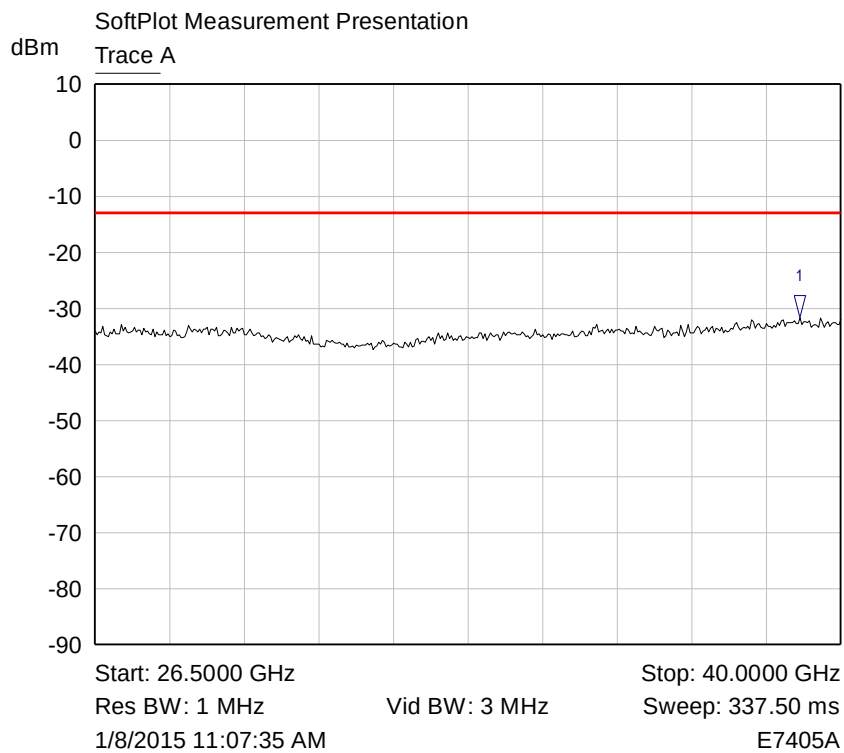
Plot Out of Band Conducted Emission/ 17



Plot Out of Band Conducted Emission/ 18

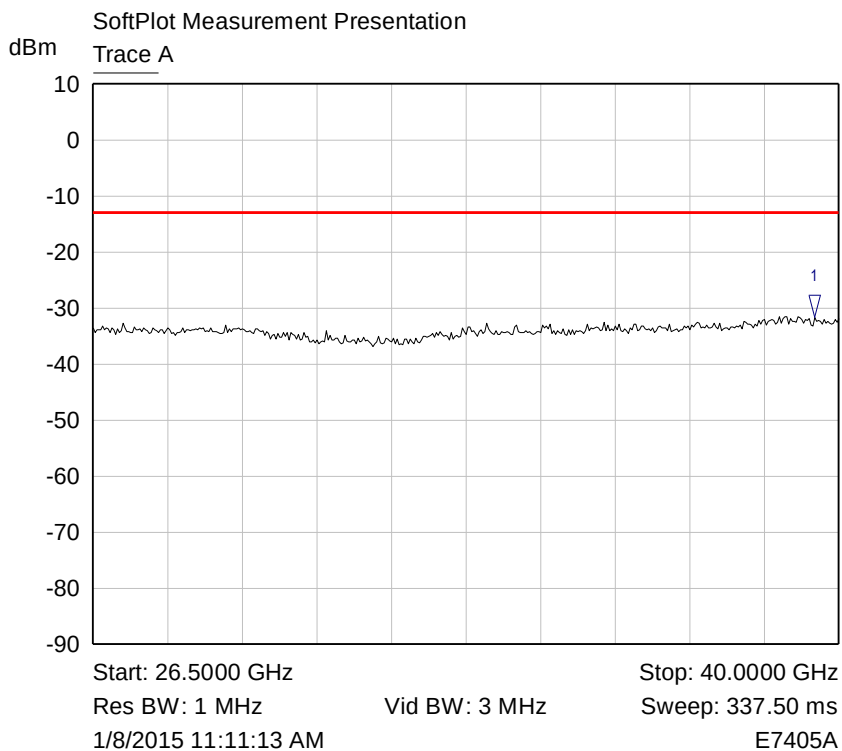


Plot Out of Band Conducted Emission/ 19



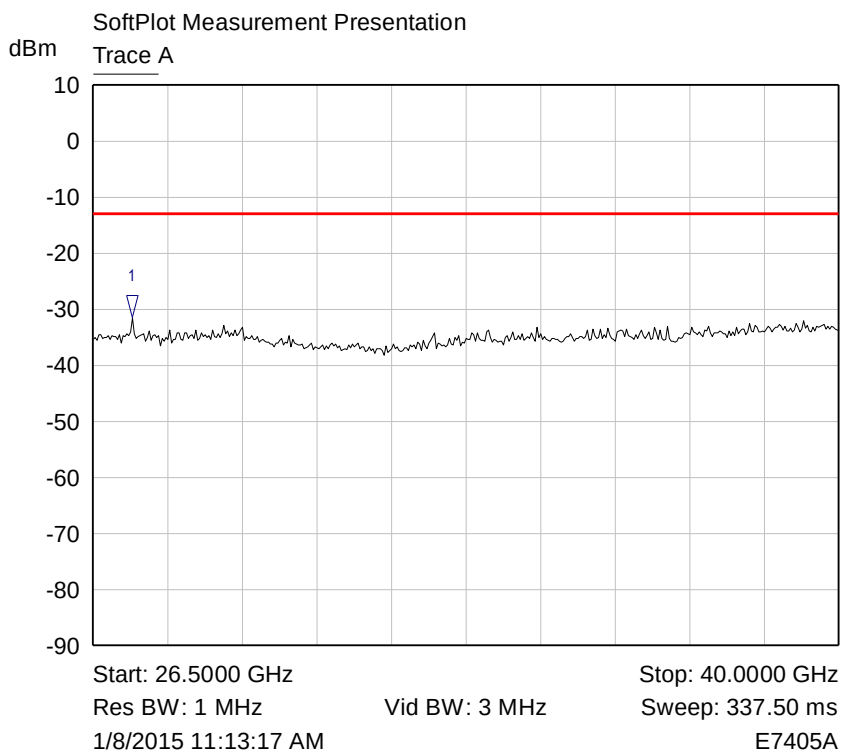
Mkr	Trace	X-Axis	Value	Notes
1 ▾	Trace A	39.2575 GHz	-31.61 dBm	

Plot Out of Band Conducted Emission/ 20



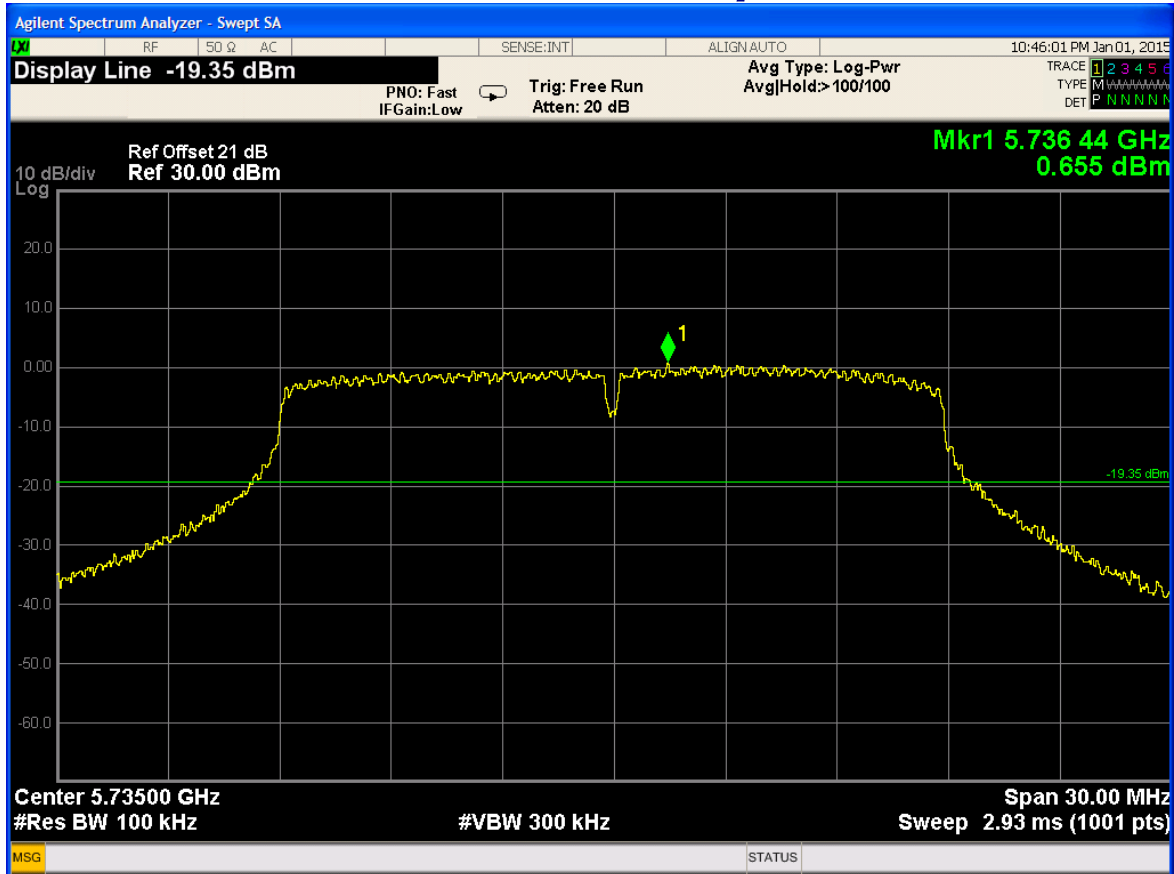
Mkr	Trace	X-Axis	Value	Notes
1 ▽	Trace A	39.5613 GHz	-31.58 dBm	

Plot Out of Band Conducted Emission/ 21

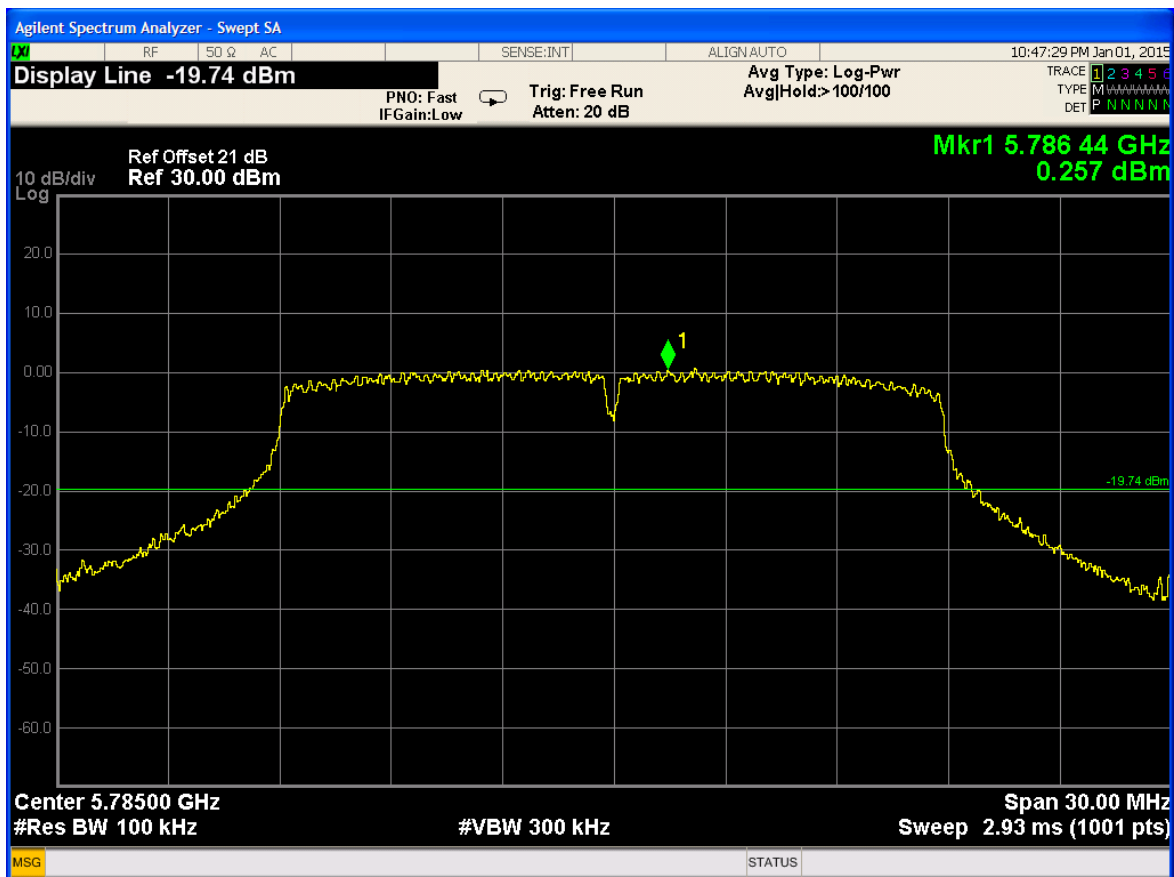


Mkr	Trace	X-Axis	Value	Notes
1 ▽	Trace A	27.2088 GHz	-31.42 dBm	

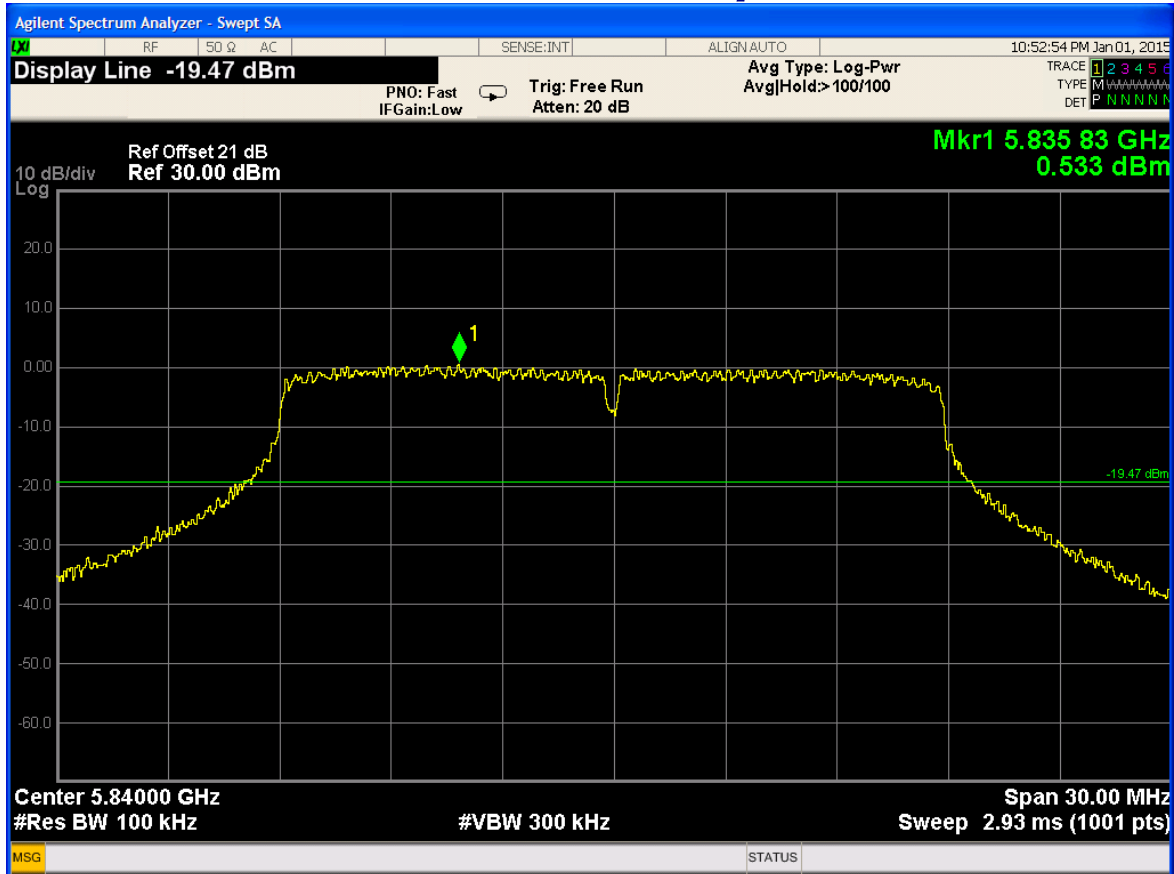
Plot Out of Band Conducted Emission/ 22



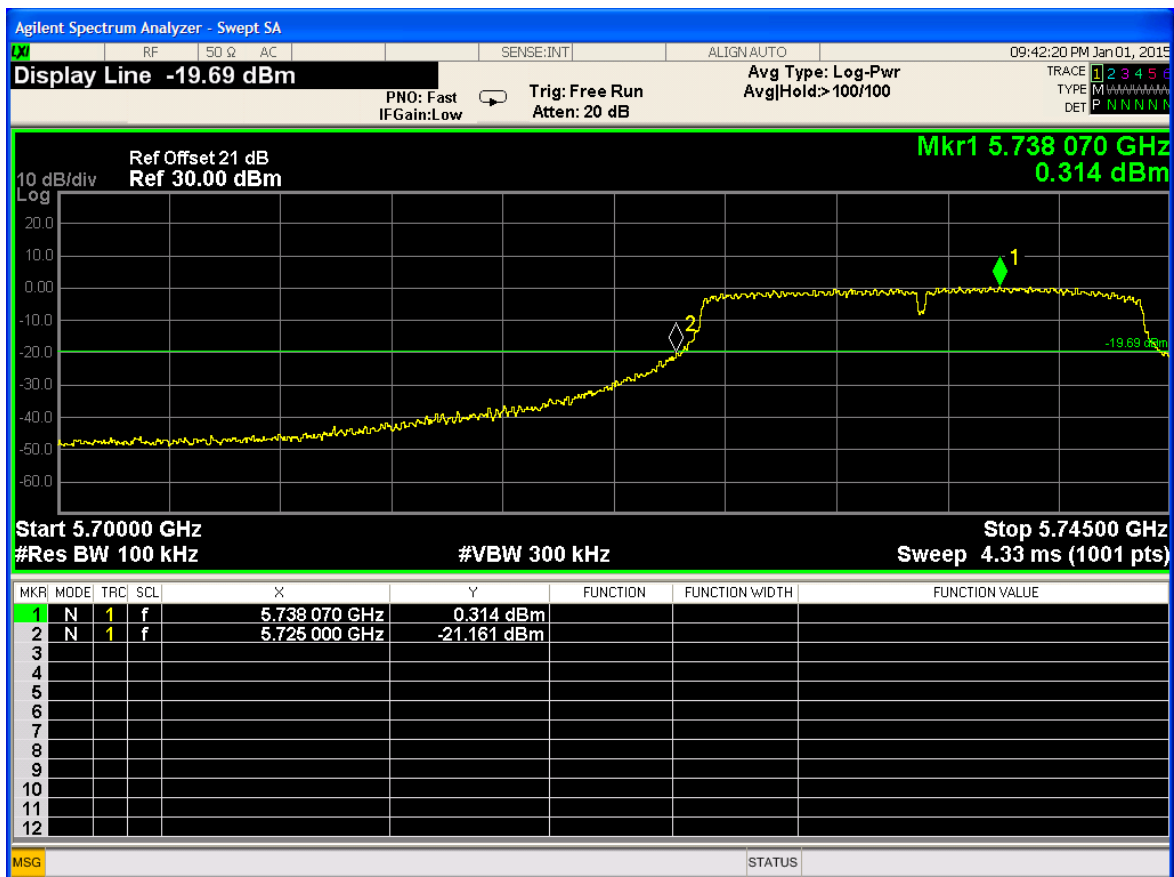
Plot Out of Band Conducted Emission/ 23



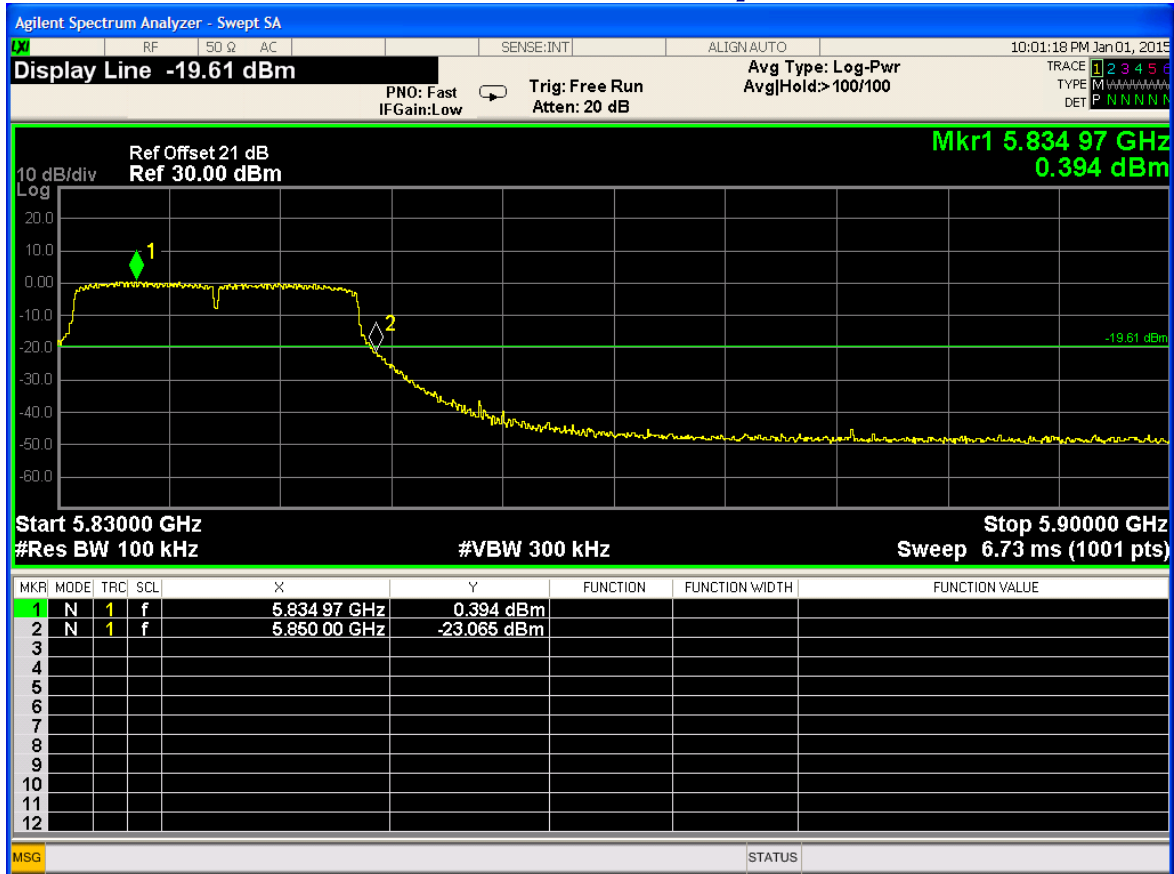
Plot Out of Band Conducted Emission/ 24



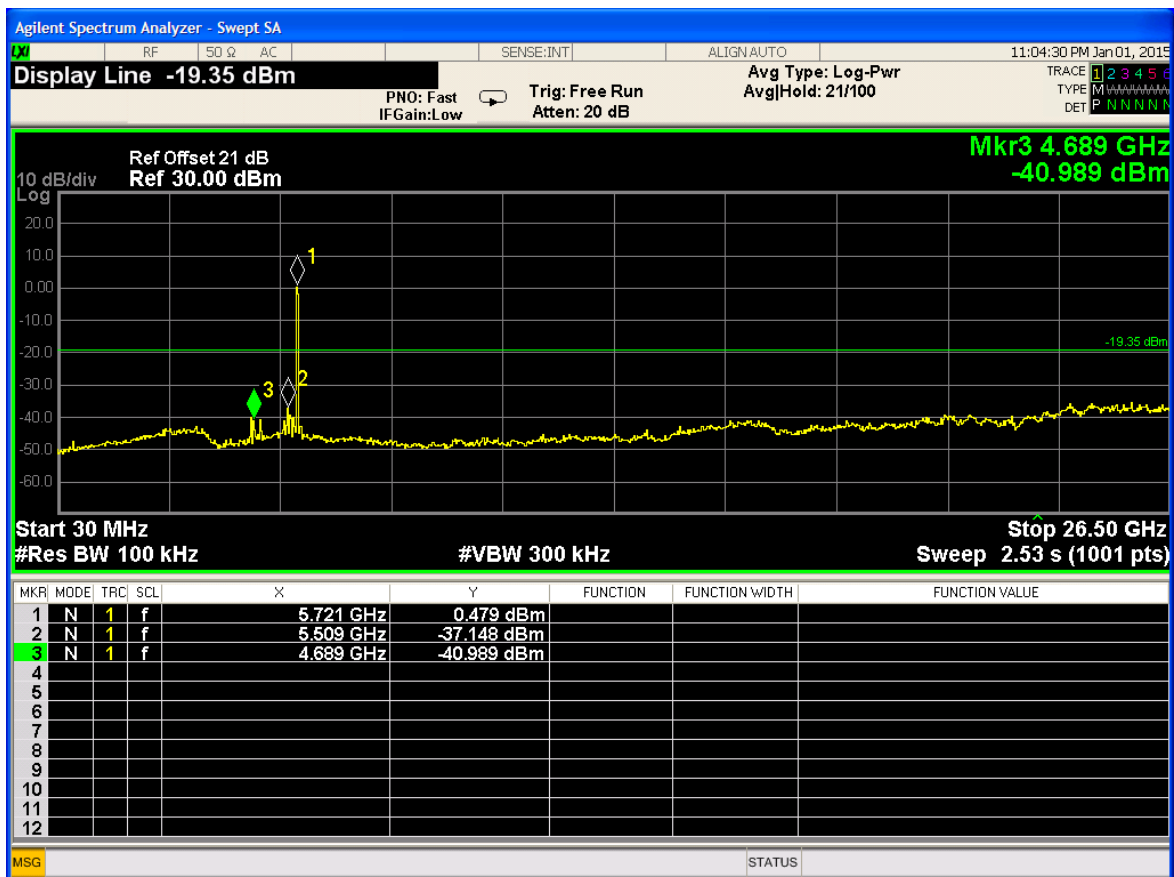
Plot Out of Band Conducted Emission/ 25



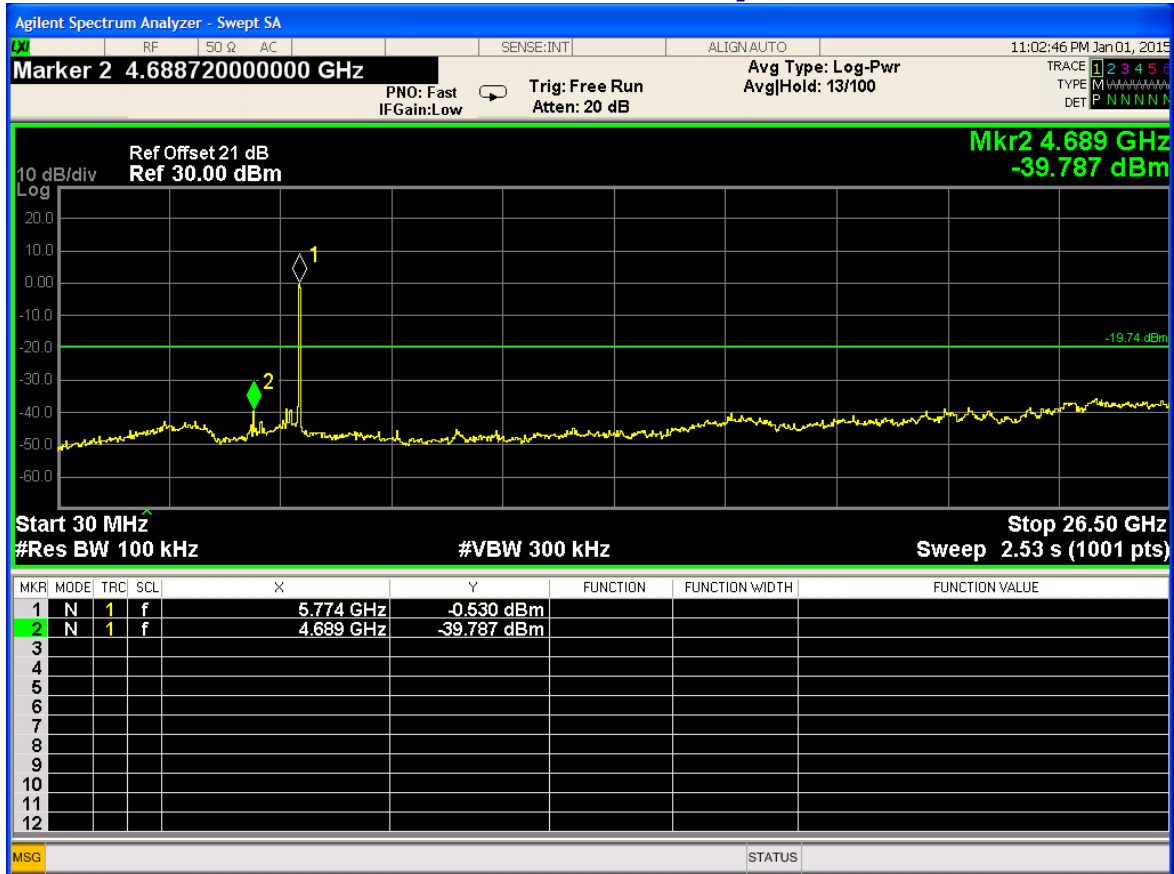
Plot Out of Band Conducted Emission/ 26



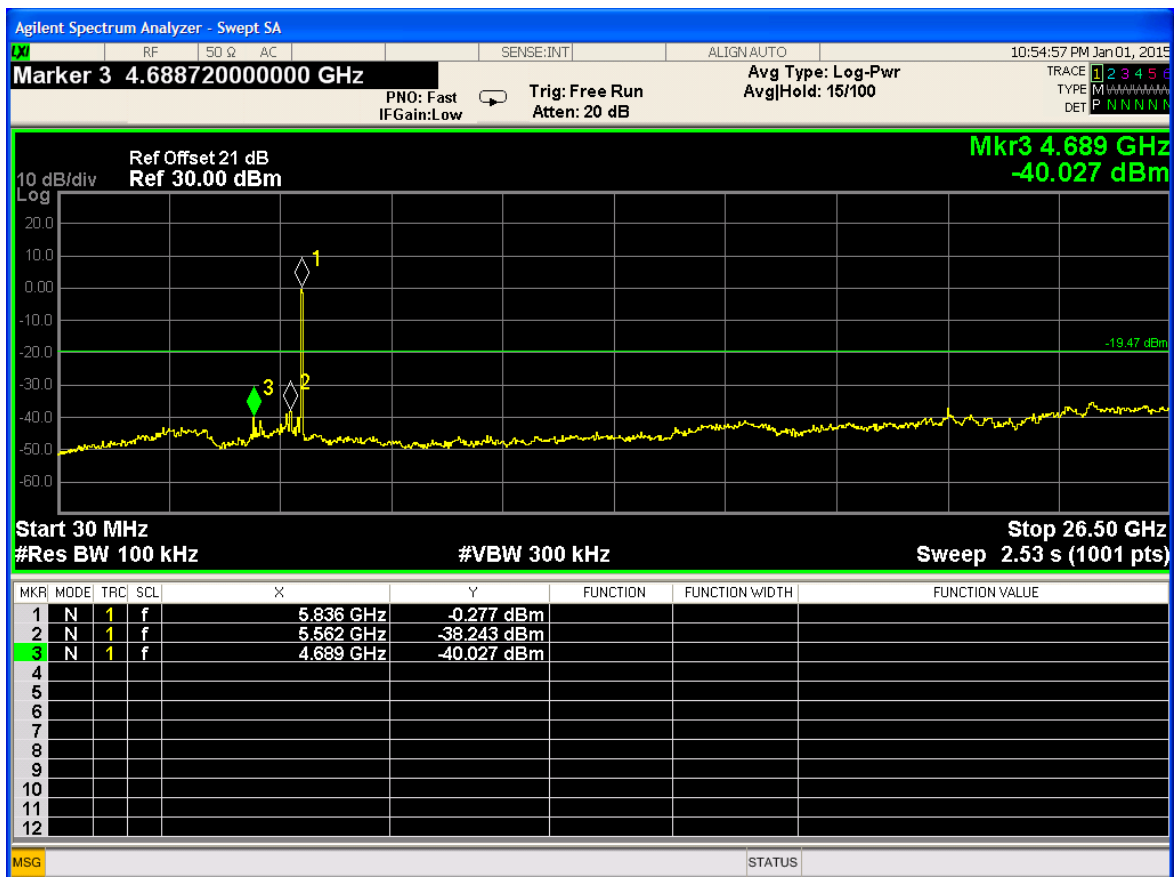
Plot Out of Band Conducted Emission/ 27



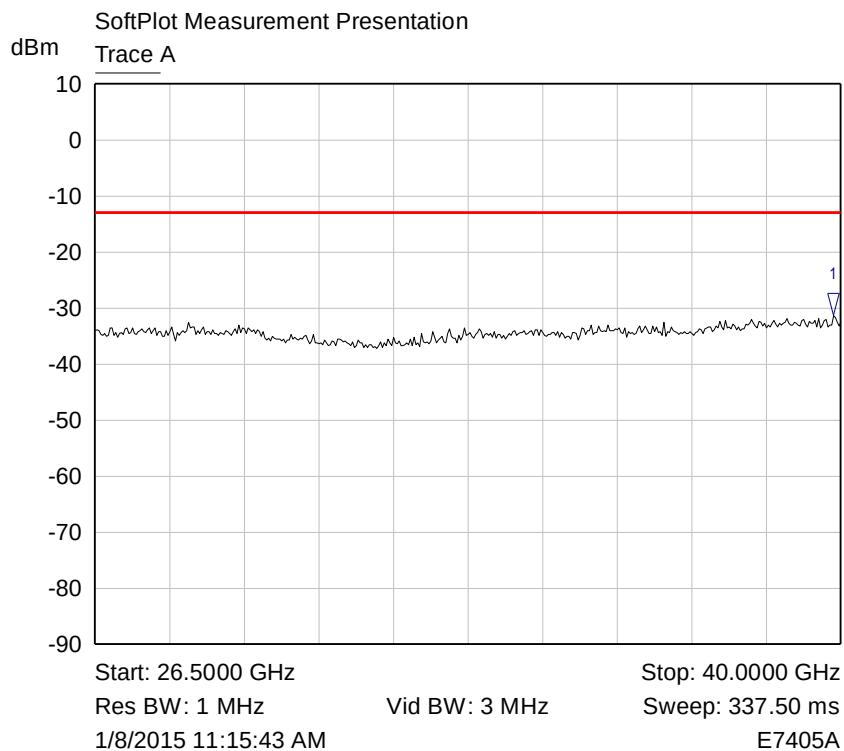
Plot Out of Band Conducted Emission/ 28



Plot Out of Band Conducted Emission/ 29

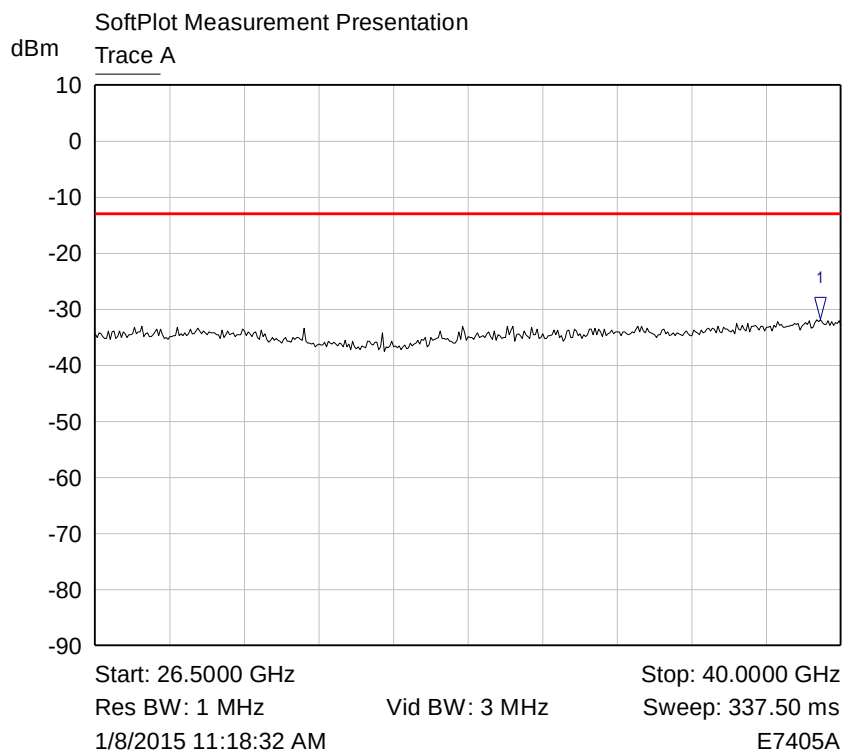


Plot Out of Band Conducted Emission/ 30



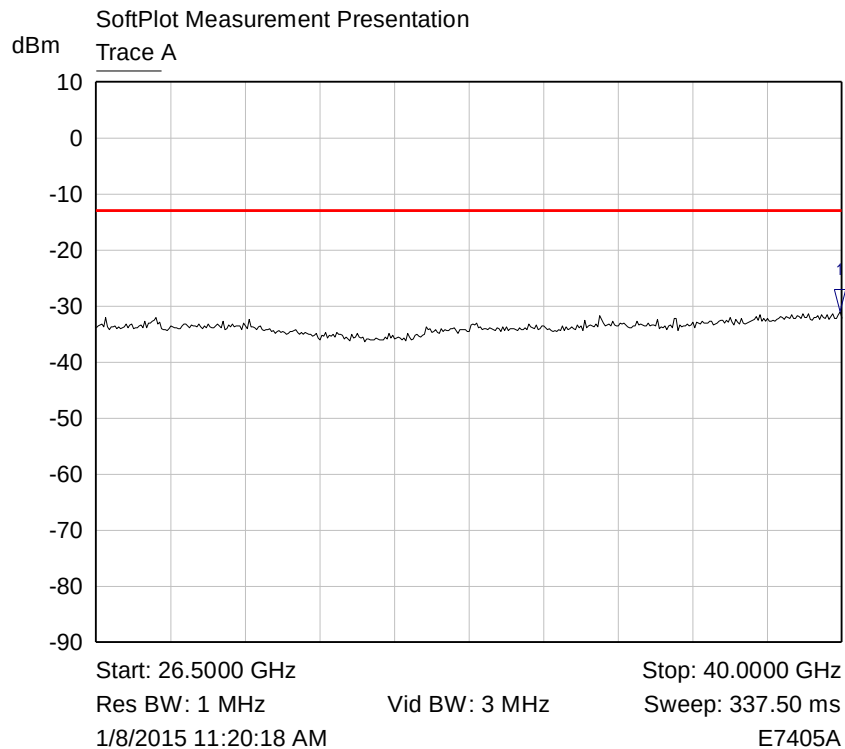
Mkr	Trace	X-Axis	Value	Notes
1 ▽	Trace A	39.8650 GHz	-31.35 dBm	

Plot Out of Band Conducted Emission/ 31



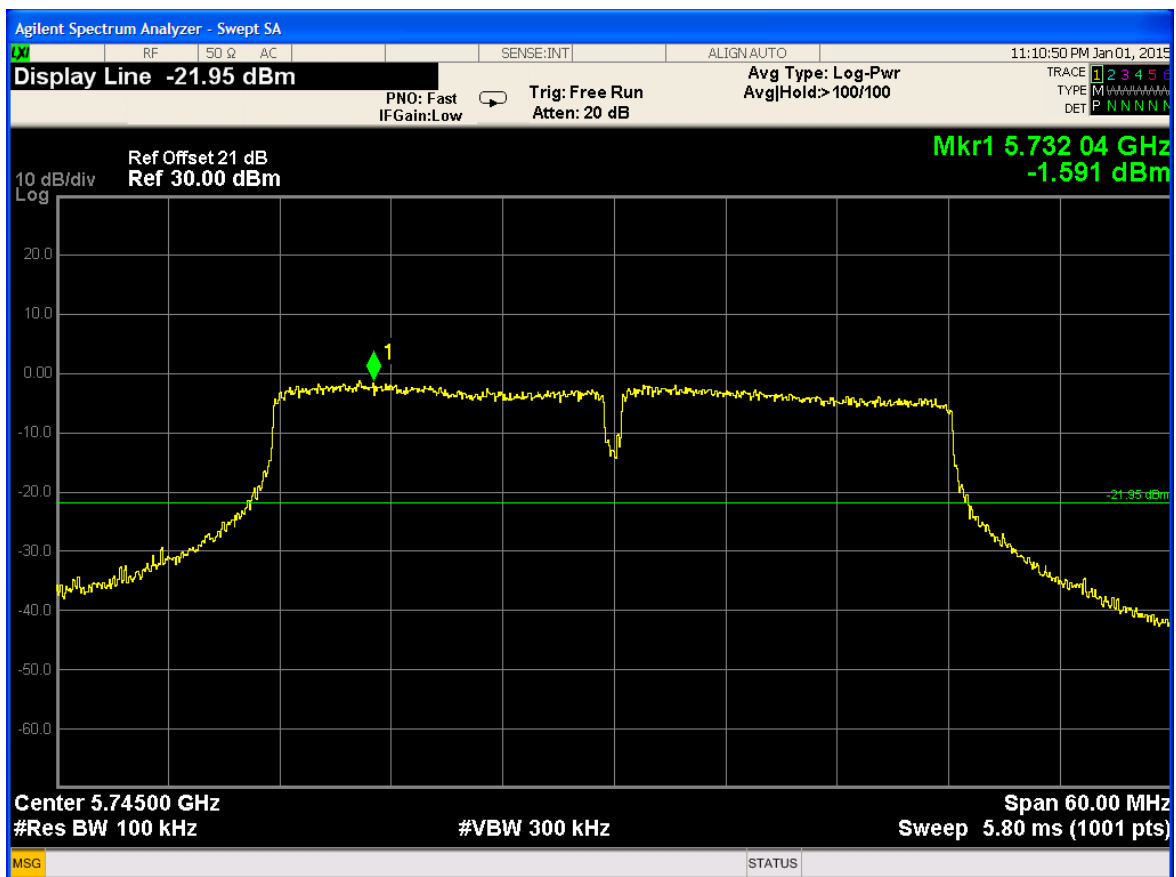
Mkr	Trace	X-Axis	Value	Notes
1 ▽	Trace A	39.6288 GHz	-31.81 dBm	

Plot Out of Band Conducted Emission/ 32

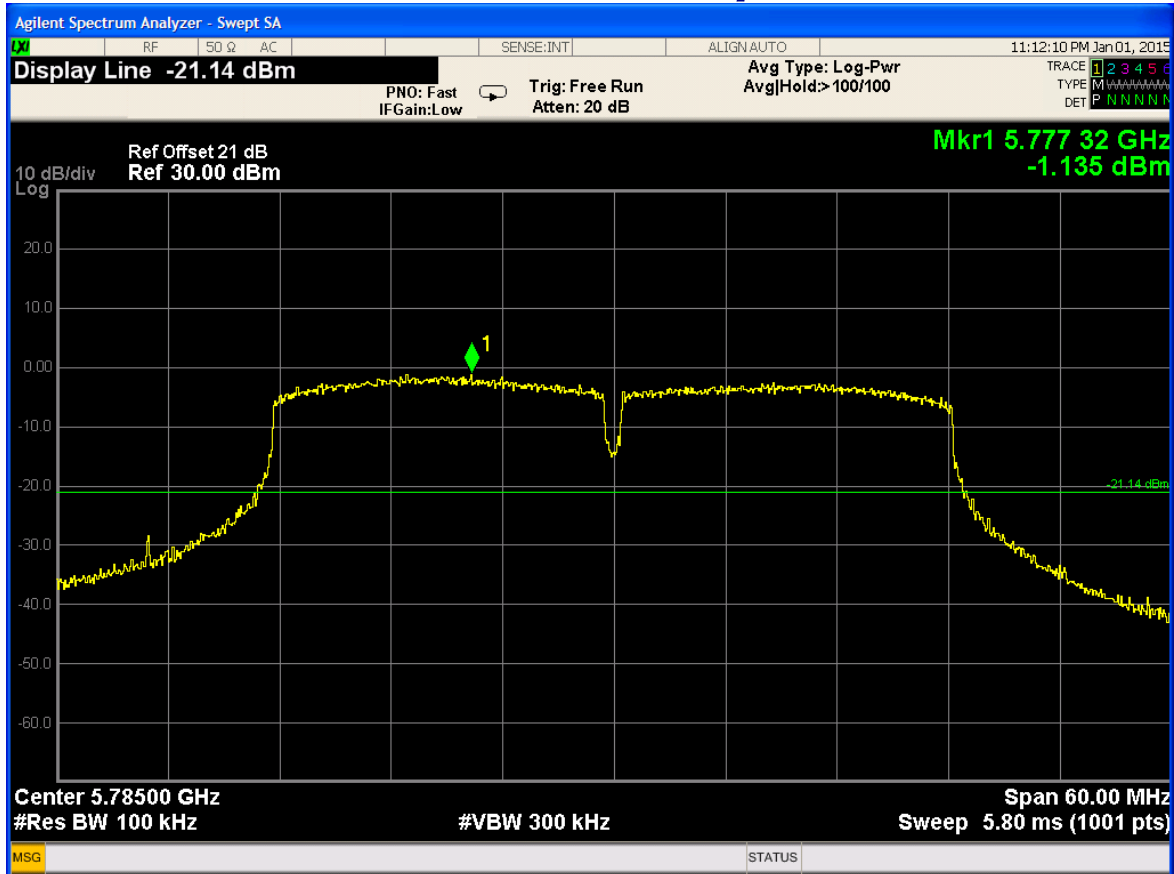


Mkr	Trace	X-Axis	Value	Notes
1 ▾	Trace A	39.9663 GHz	-30.97 dBm	

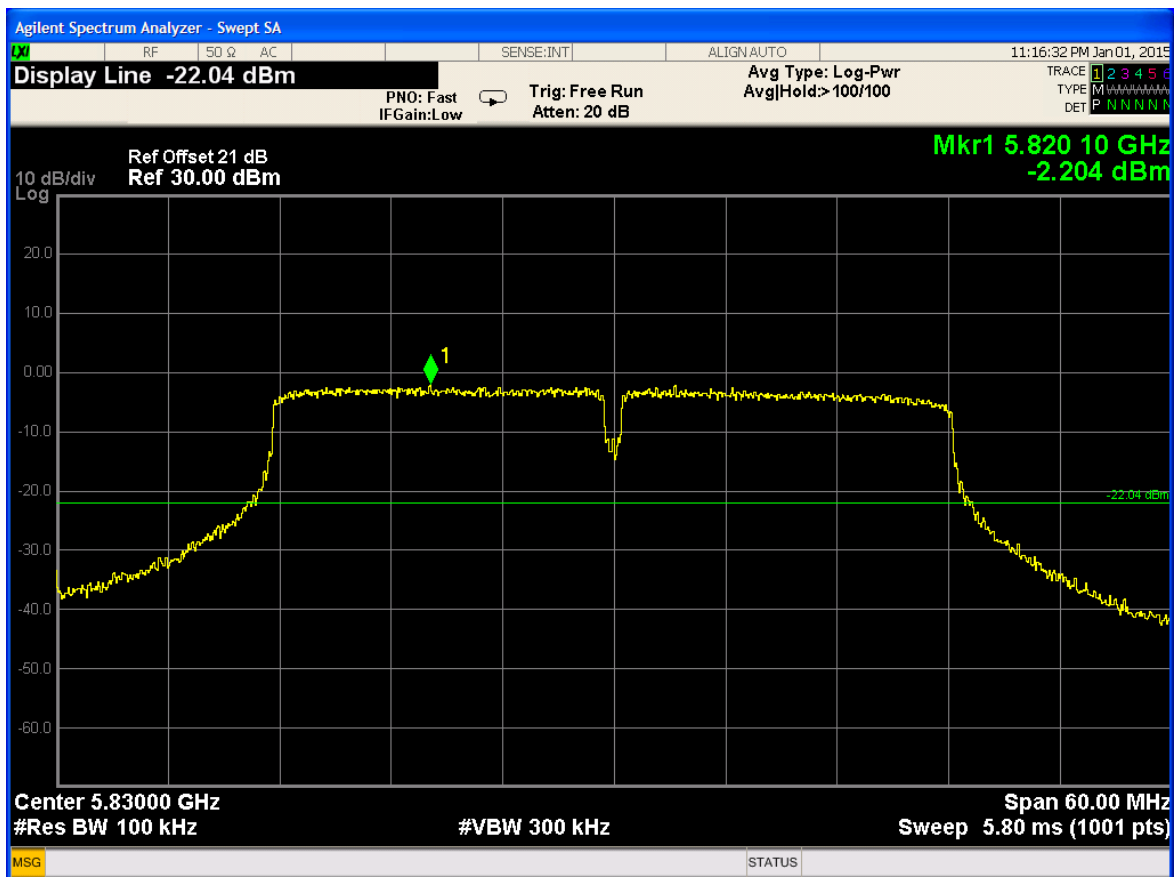
Plot Out of Band Conducted Emission/ 33



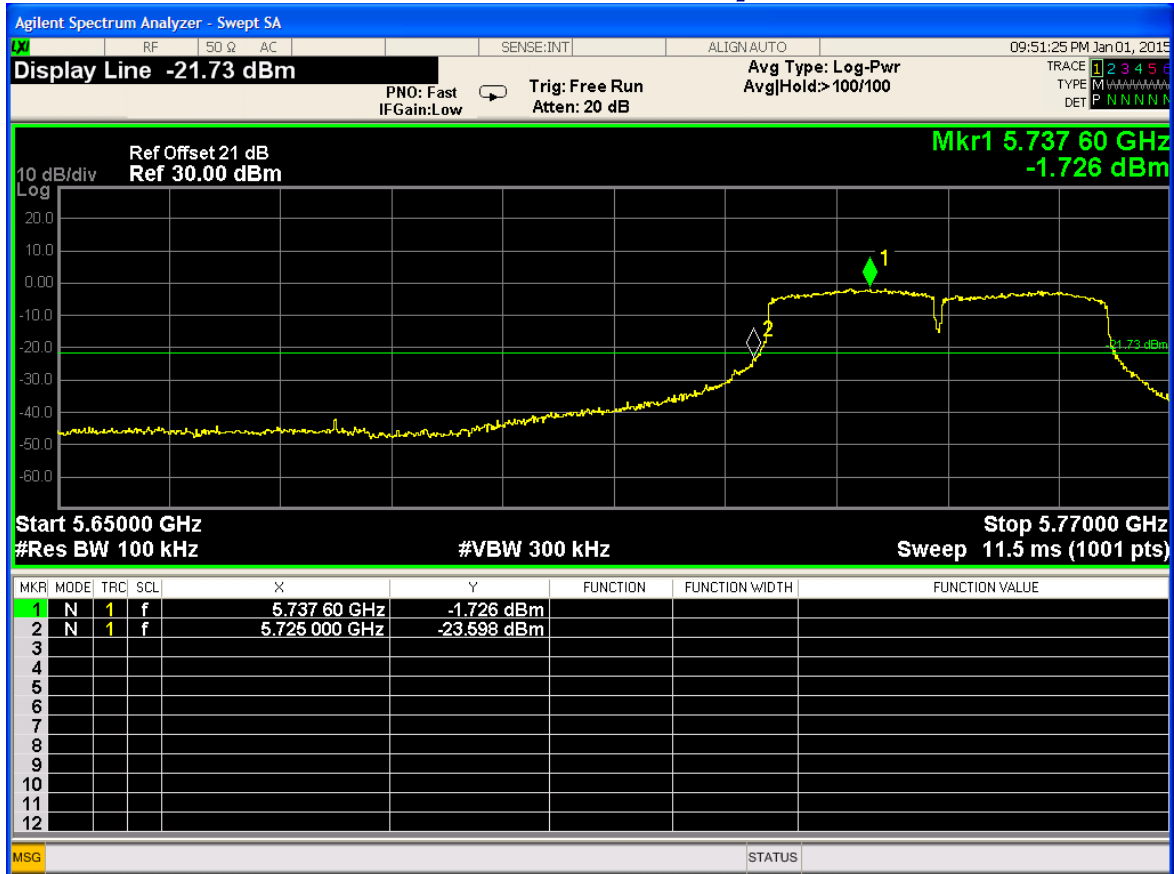
Plot Out of Band Conducted Emission/ 34



Plot Out of Band Conducted Emission/ 35



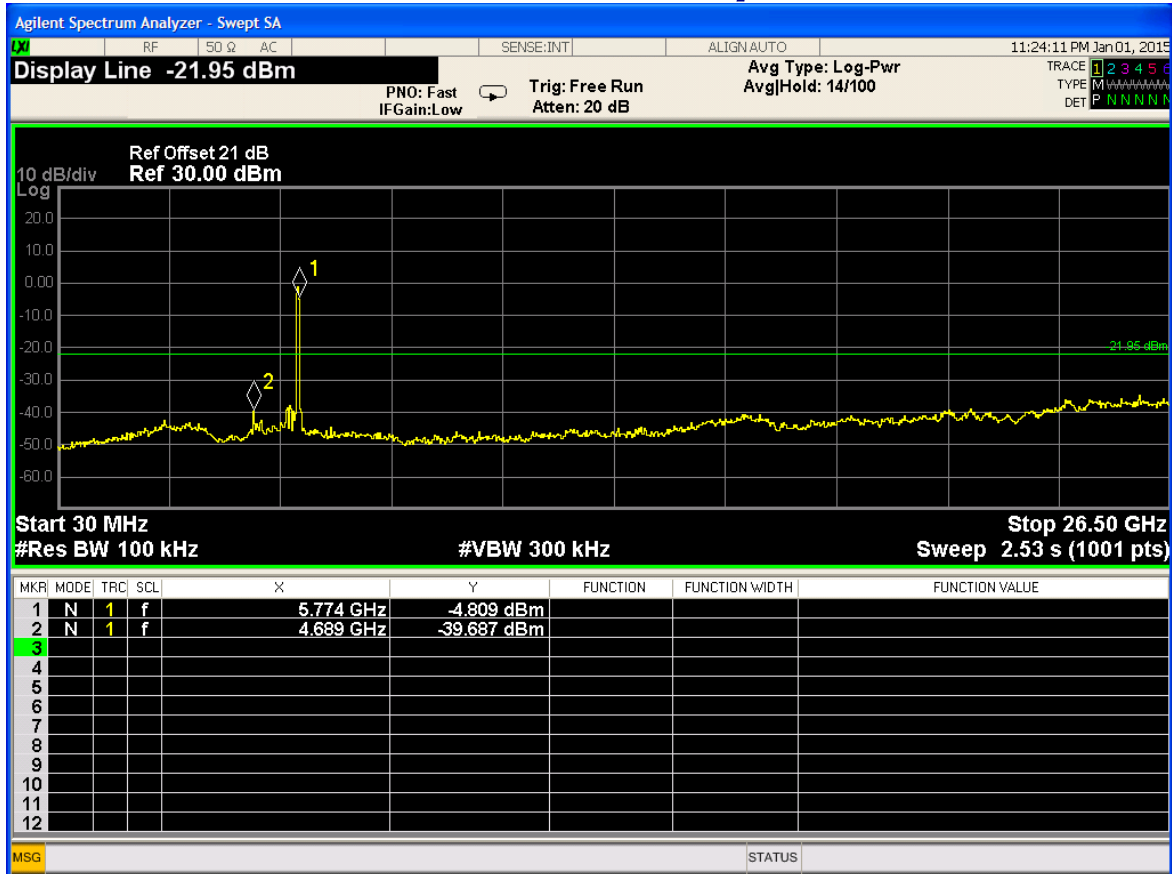
Plot Out of Band Conducted Emission/ 36



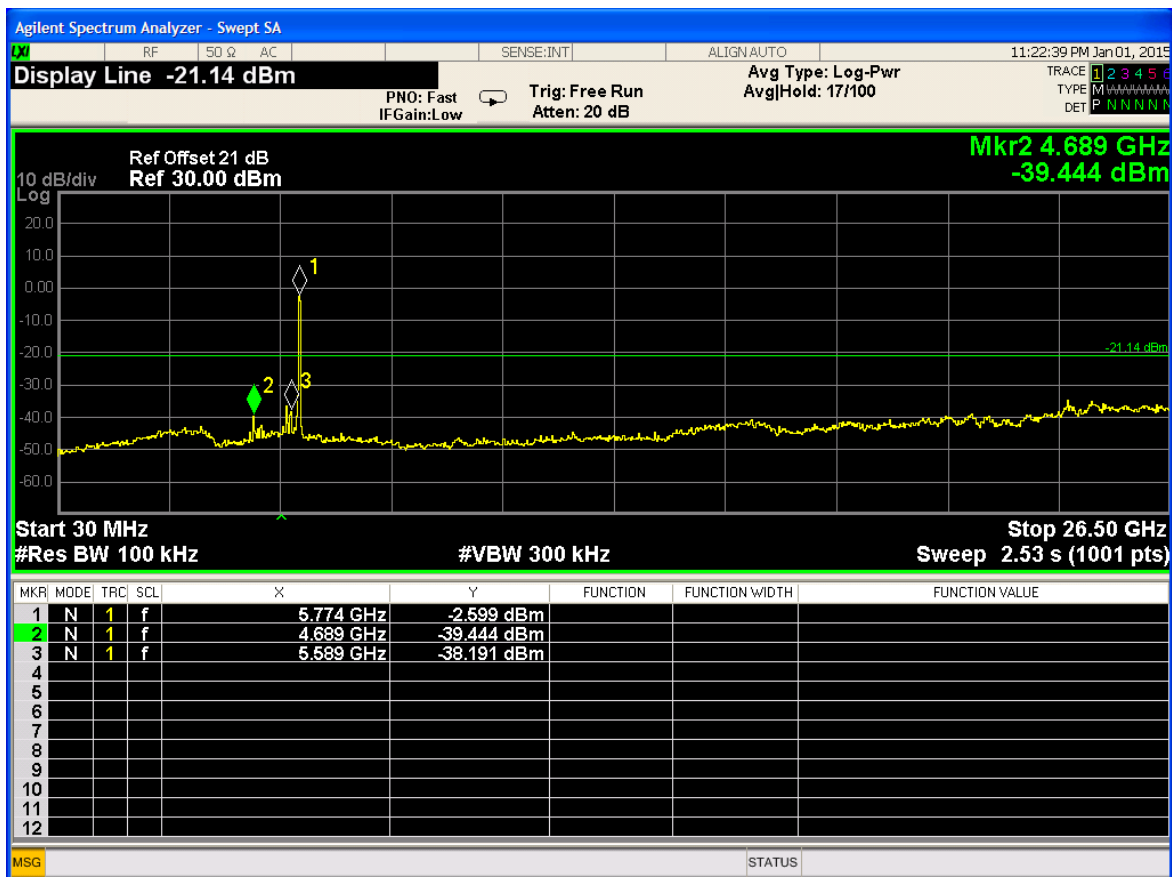
Plot Out of Band Conducted Emission/ 37



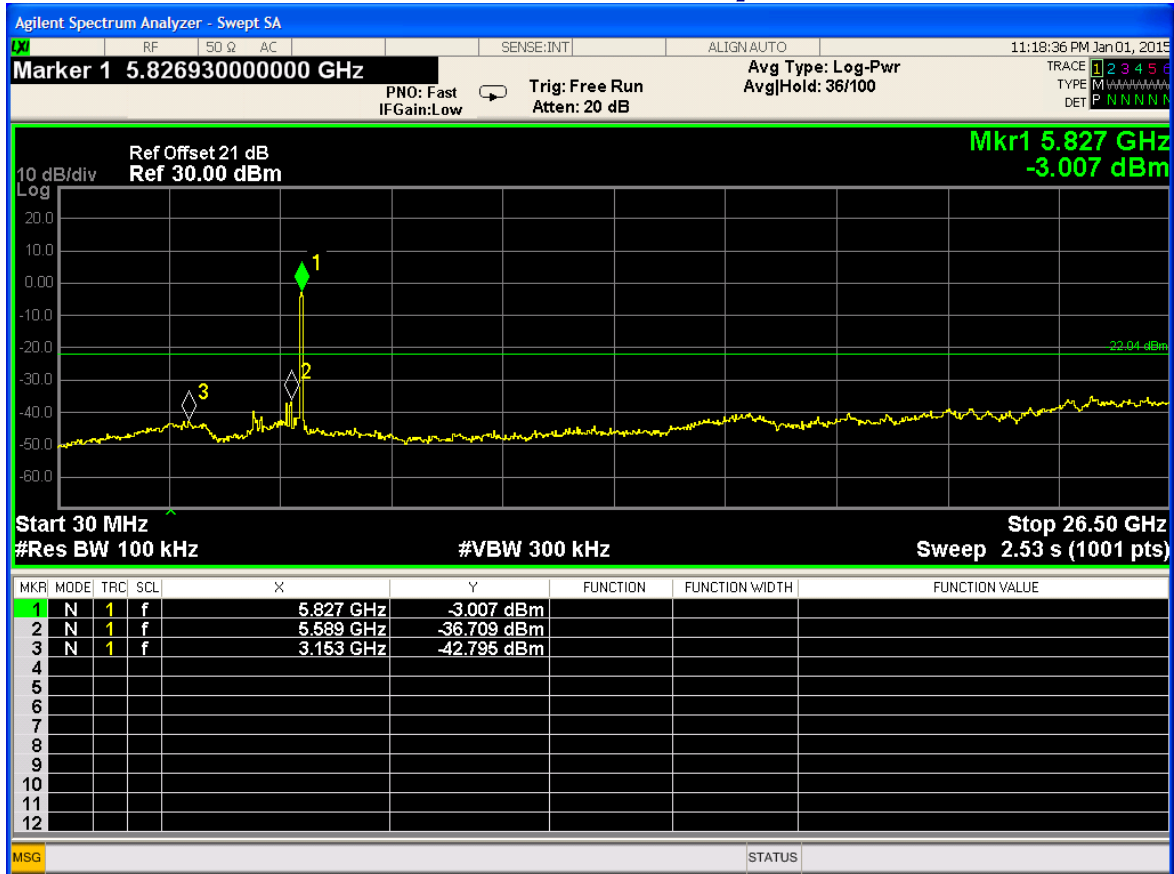
Plot Out of Band Conducted Emission/ 38



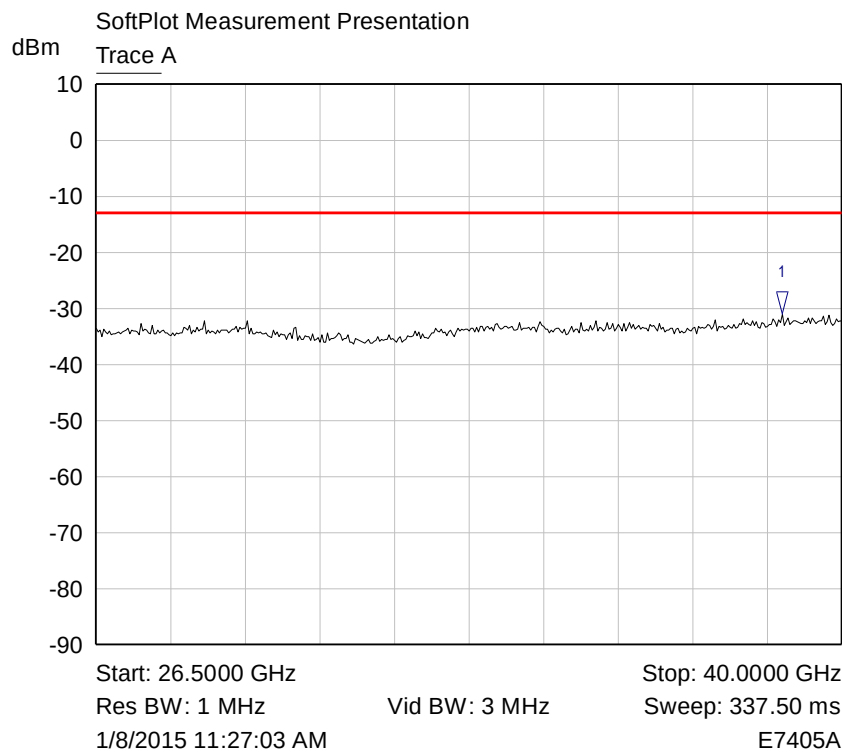
Plot Out of Band Conducted Emission/ 39



Plot Out of Band Conducted Emission/ 40

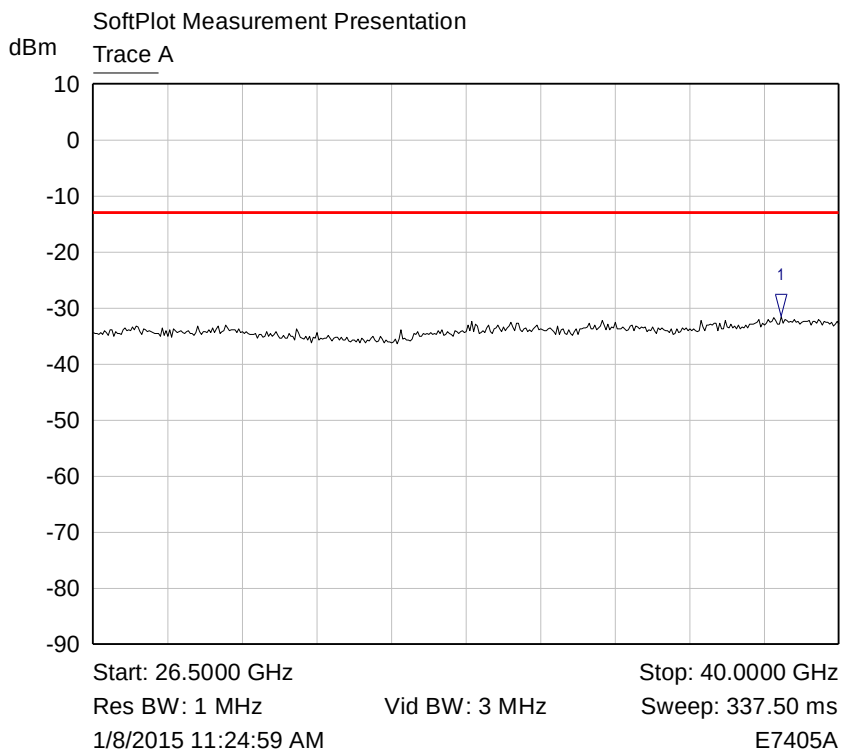


Plot Out of Band Conducted Emission/ 41



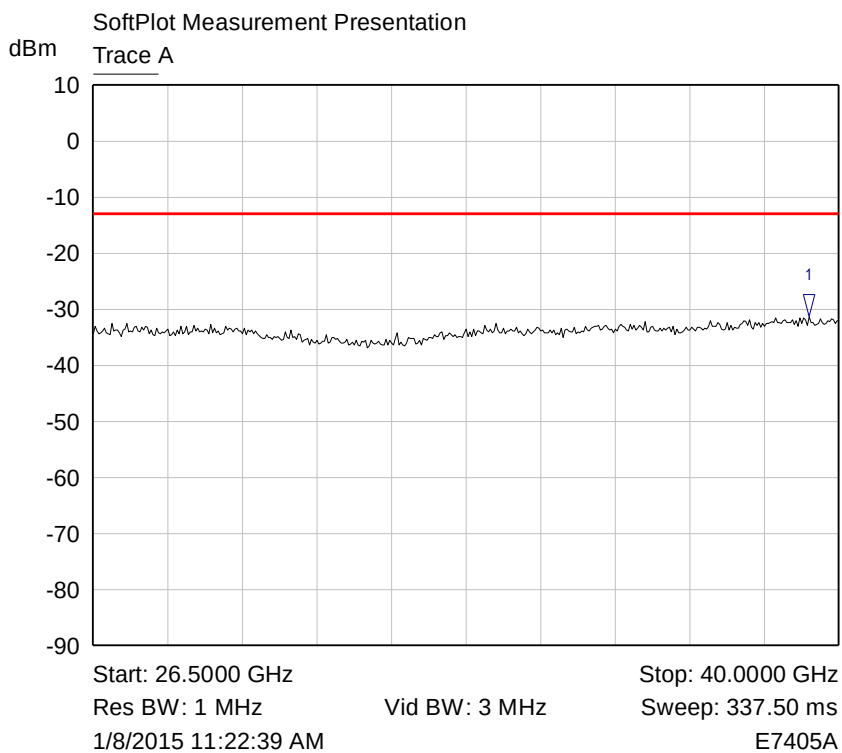
Mkr	Trace	X-Axis	Value	Notes
1	Trace A	38.9200 GHz	-30.99 dBm	

Plot Out of Band Conducted Emission/ 42



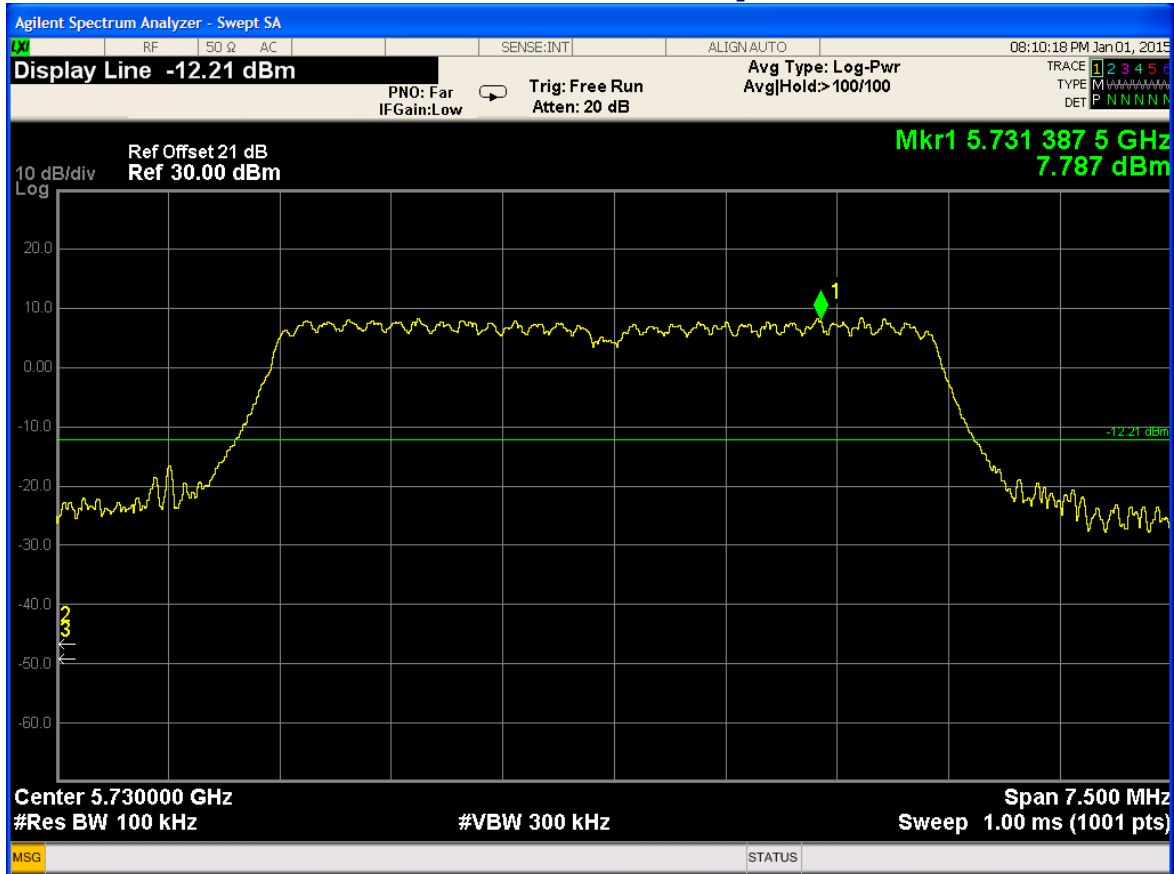
Mkr	Trace	X-Axis	Value	Notes
1 ▽	Trace A	38.9538 GHz	-31.57 dBm	

Plot Out of Band Conducted Emission/ 43

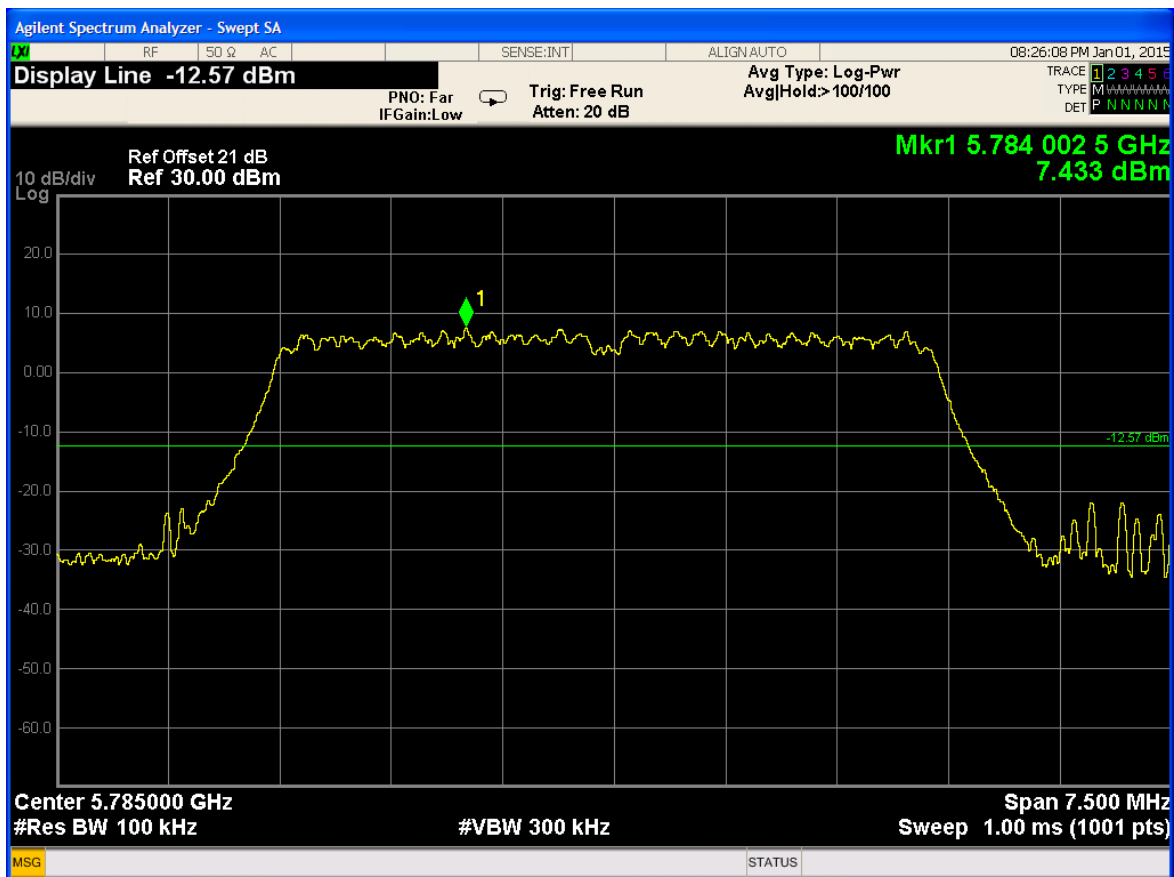


Mkr	Trace	X-Axis	Value	Notes
1 ▽	Trace A	39.4600 GHz	-31.38 dBm	

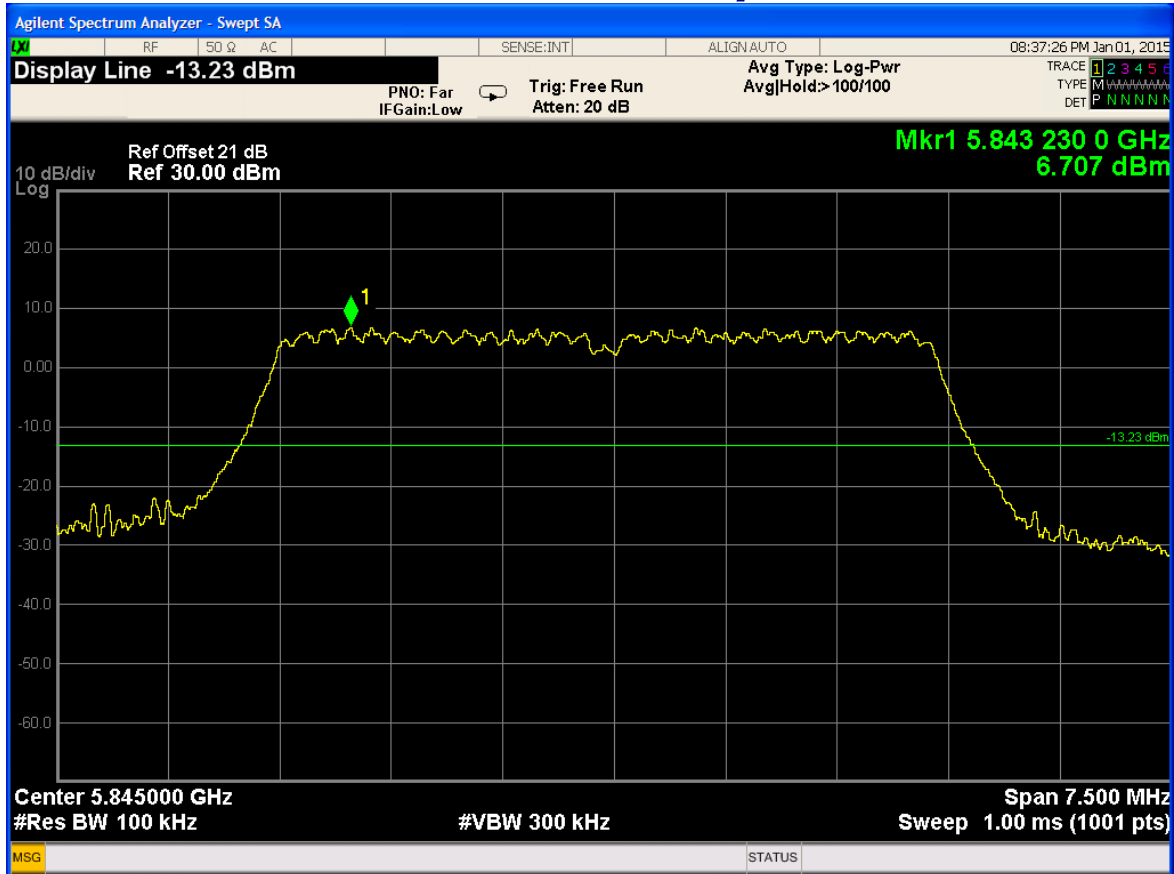
Plot Out of Band Conducted Emission/ 44



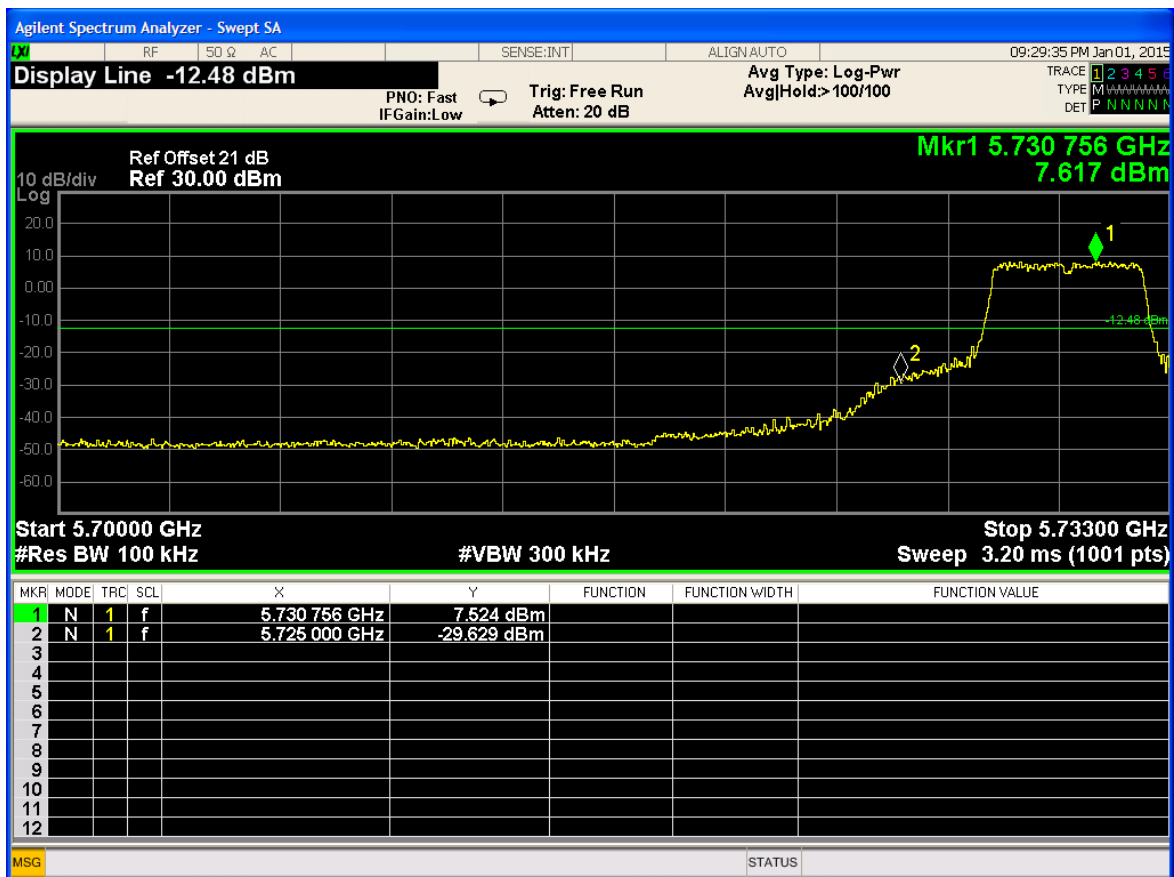
Plot Out of Band Conducted Emission/ 45



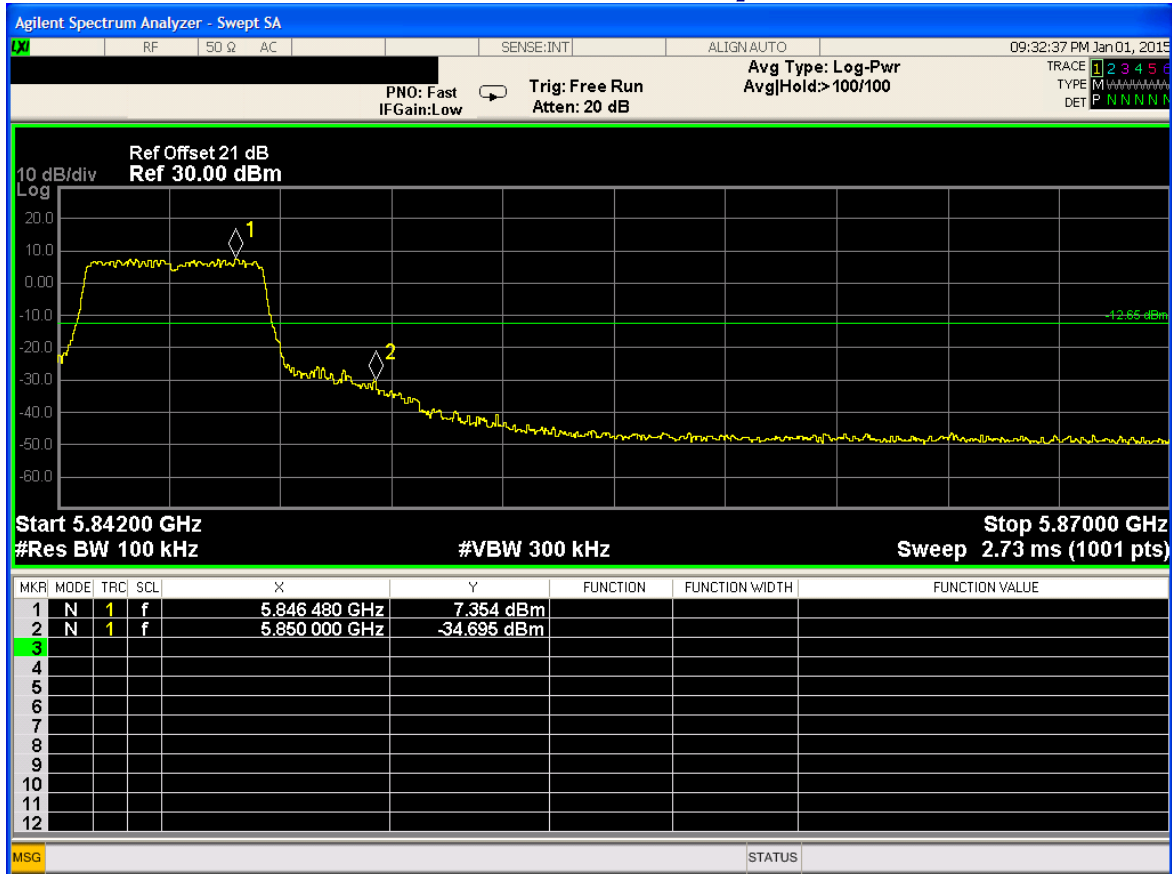
Plot Out of Band Conducted Emission/ 46



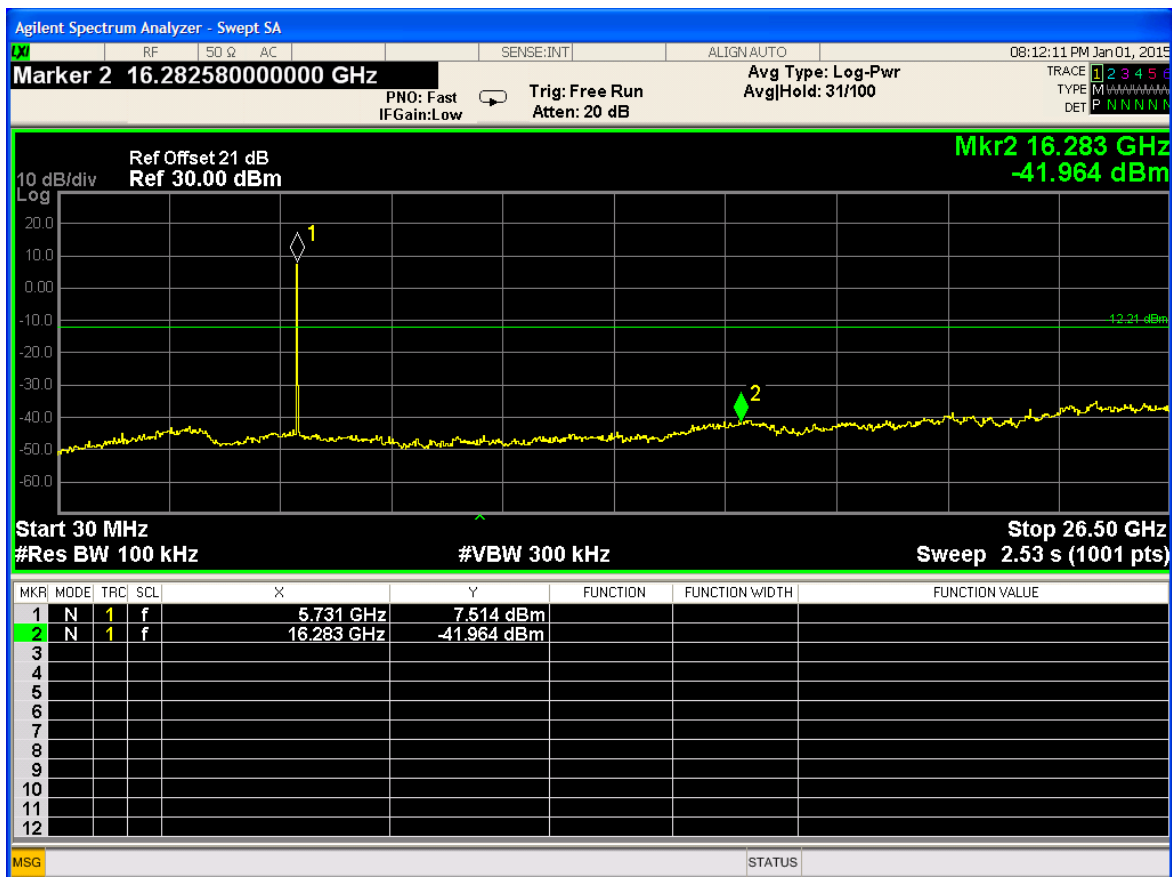
Plot Out of Band Conducted Emission/ 47



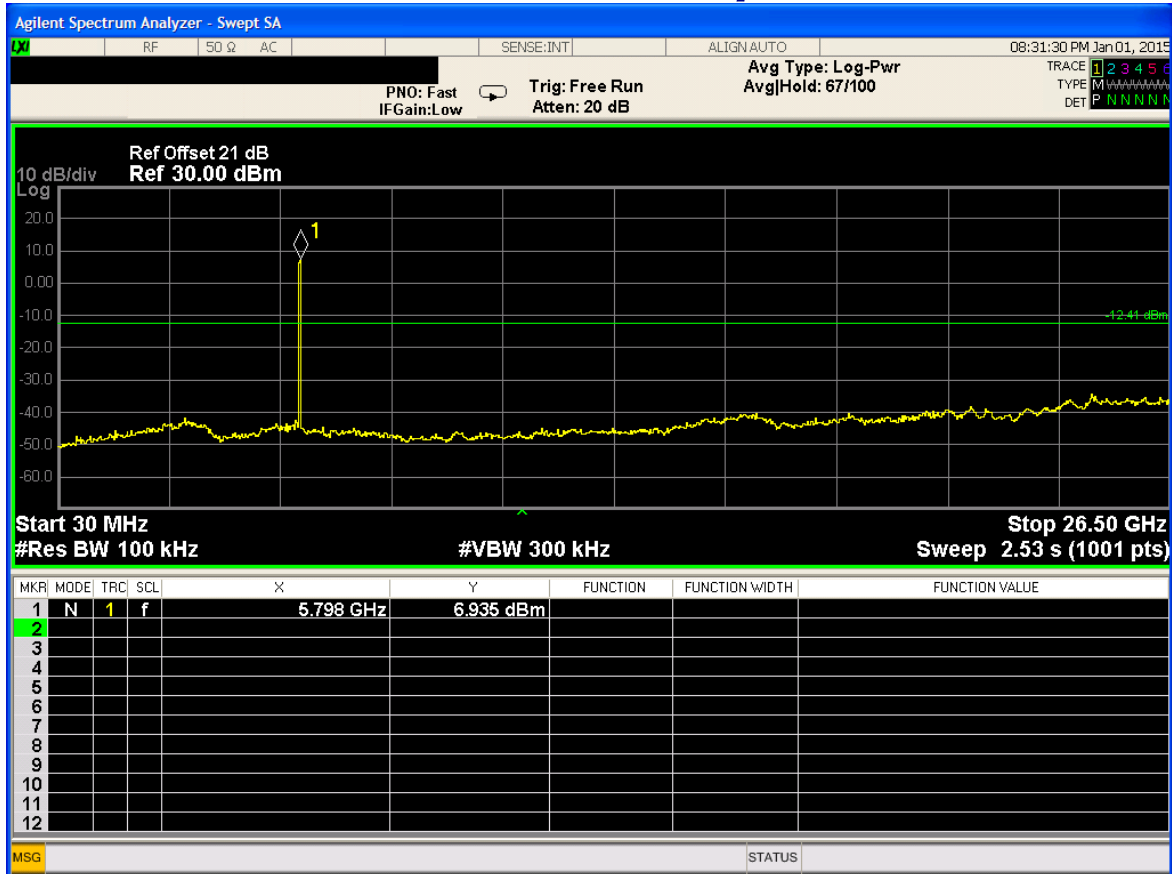
Plot Out of Band Conducted Emission/ 48



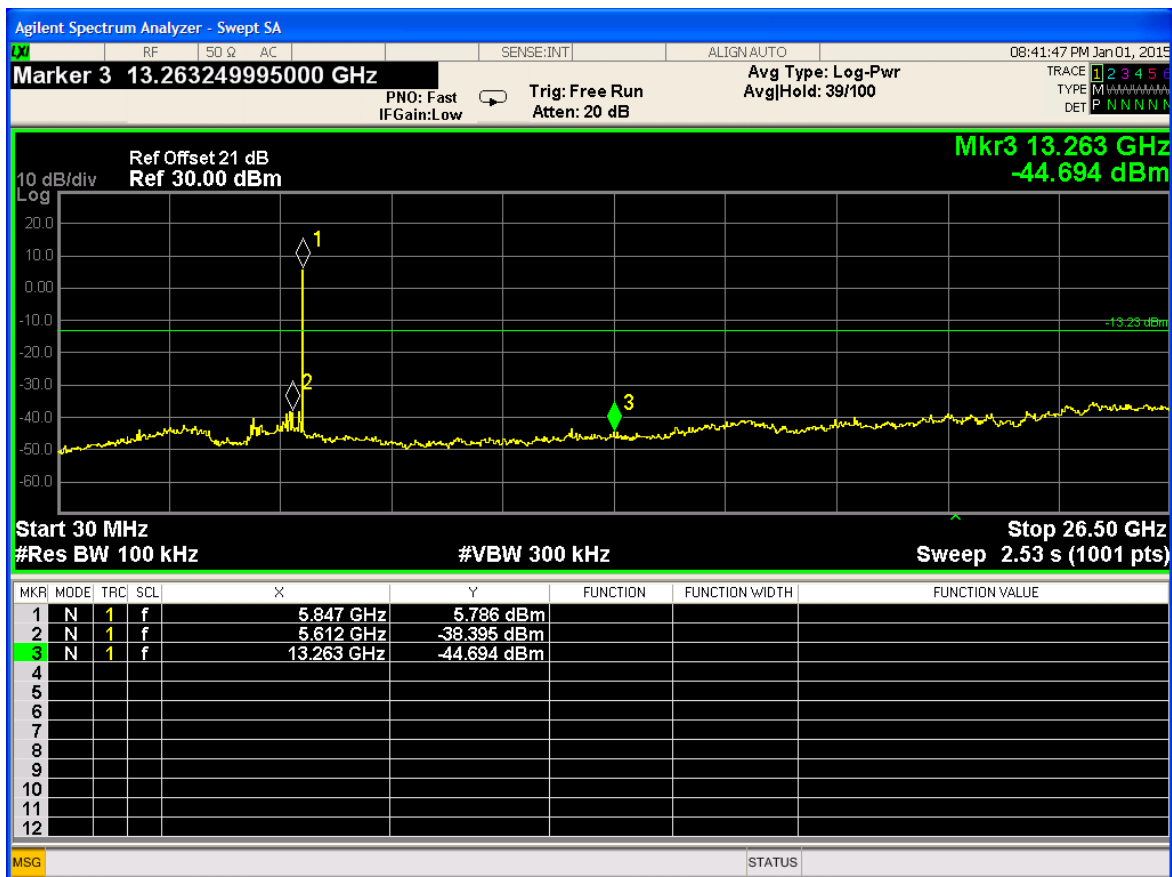
Plot Out of Band Conducted Emission/ 49



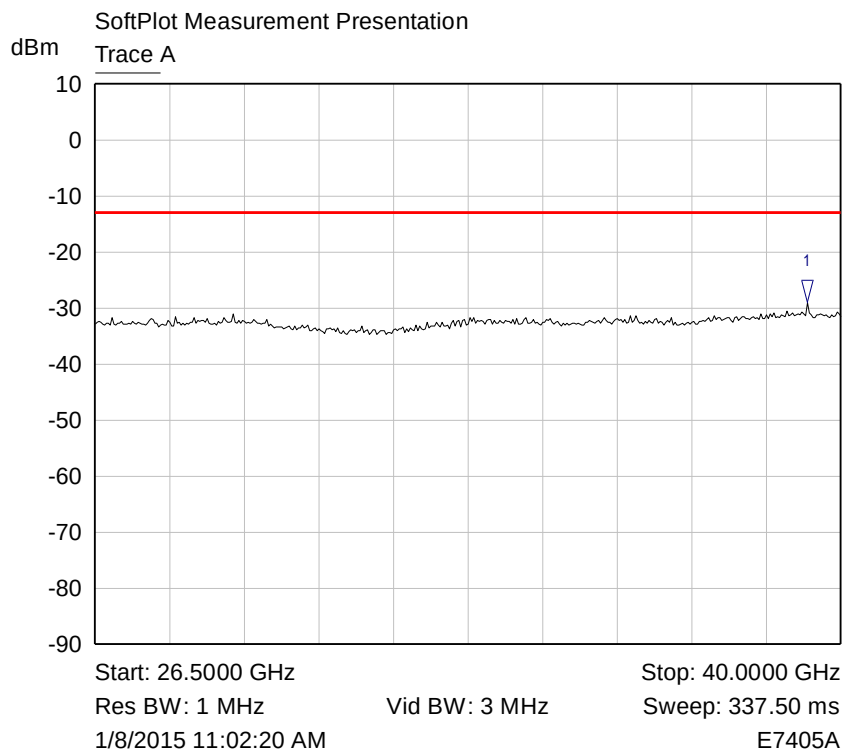
Plot Out of Band Conducted Emission/ 50



Plot Out of Band Conducted Emission/ 51

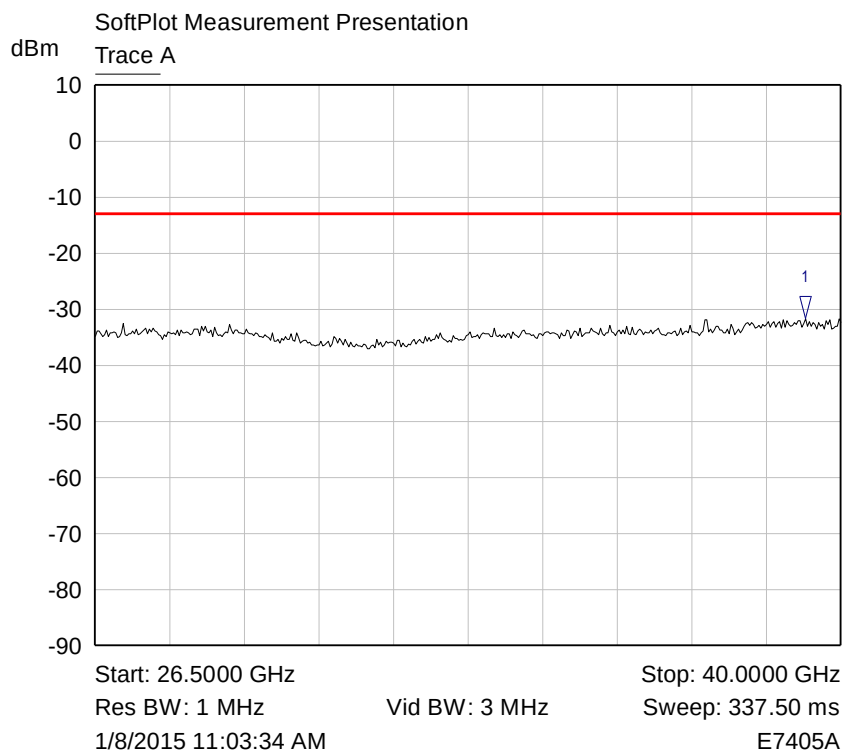


Plot Out of Band Conducted Emission/ 52



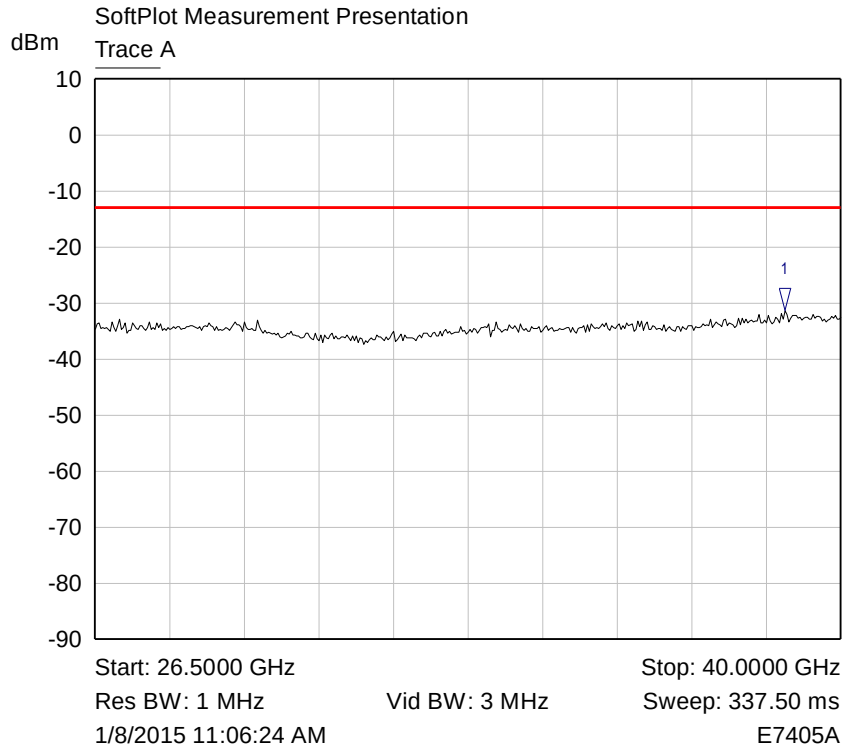
Mkr	Trace	X-Axis	Value	Notes
1 ▽	Trace A	39.3925 GHz	-29.05 dBm	

Plot Out of Band Conducted Emission/ 53



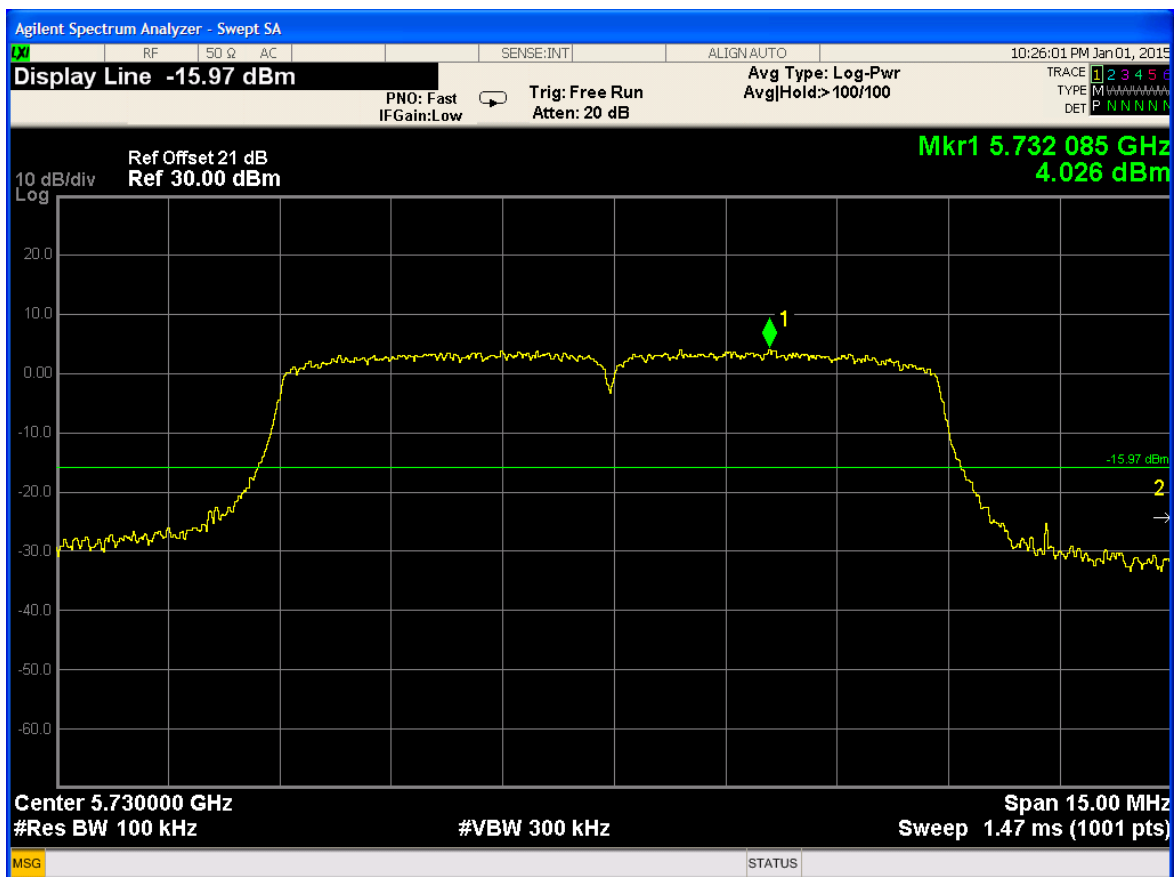
Mkr	Trace	X-Axis	Value	Notes
1 ▽	Trace A	39.3588 GHz	-31.61 dBm	

Plot Out of Band Conducted Emission/ 54

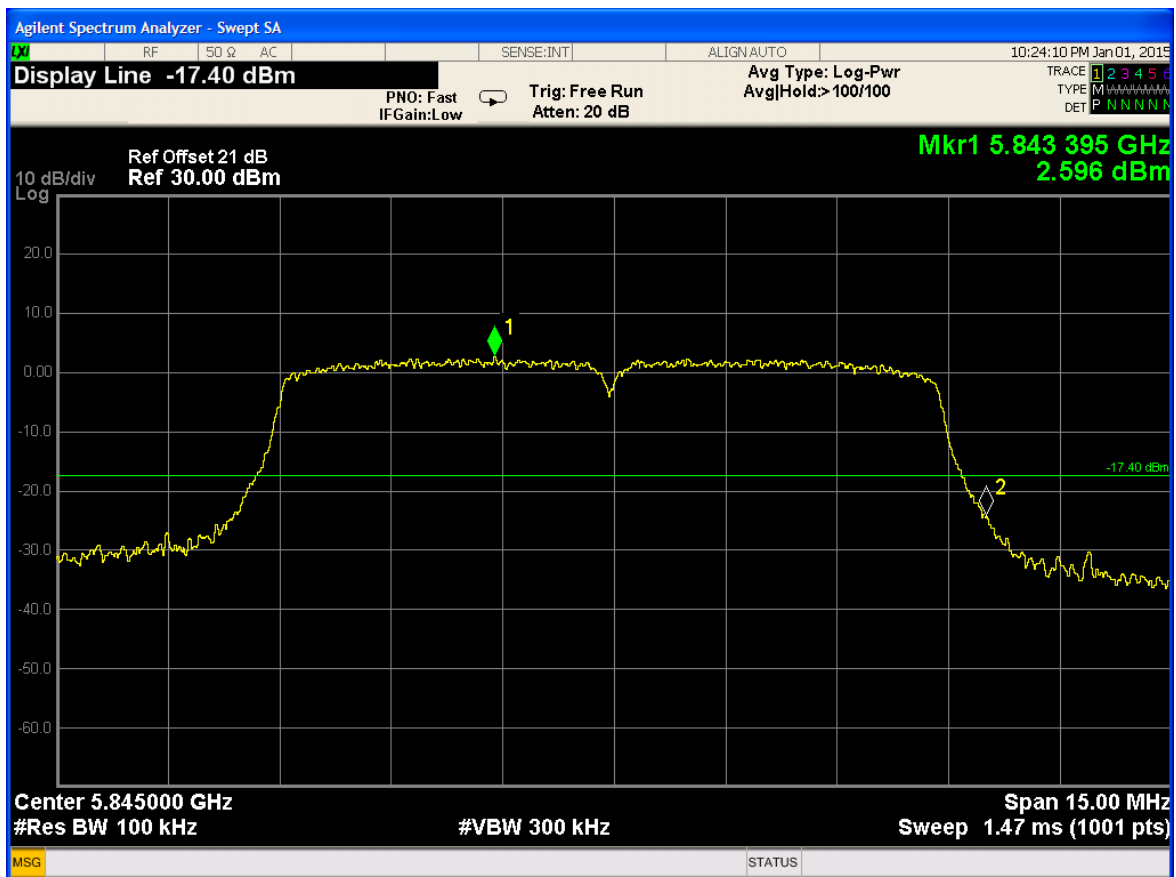
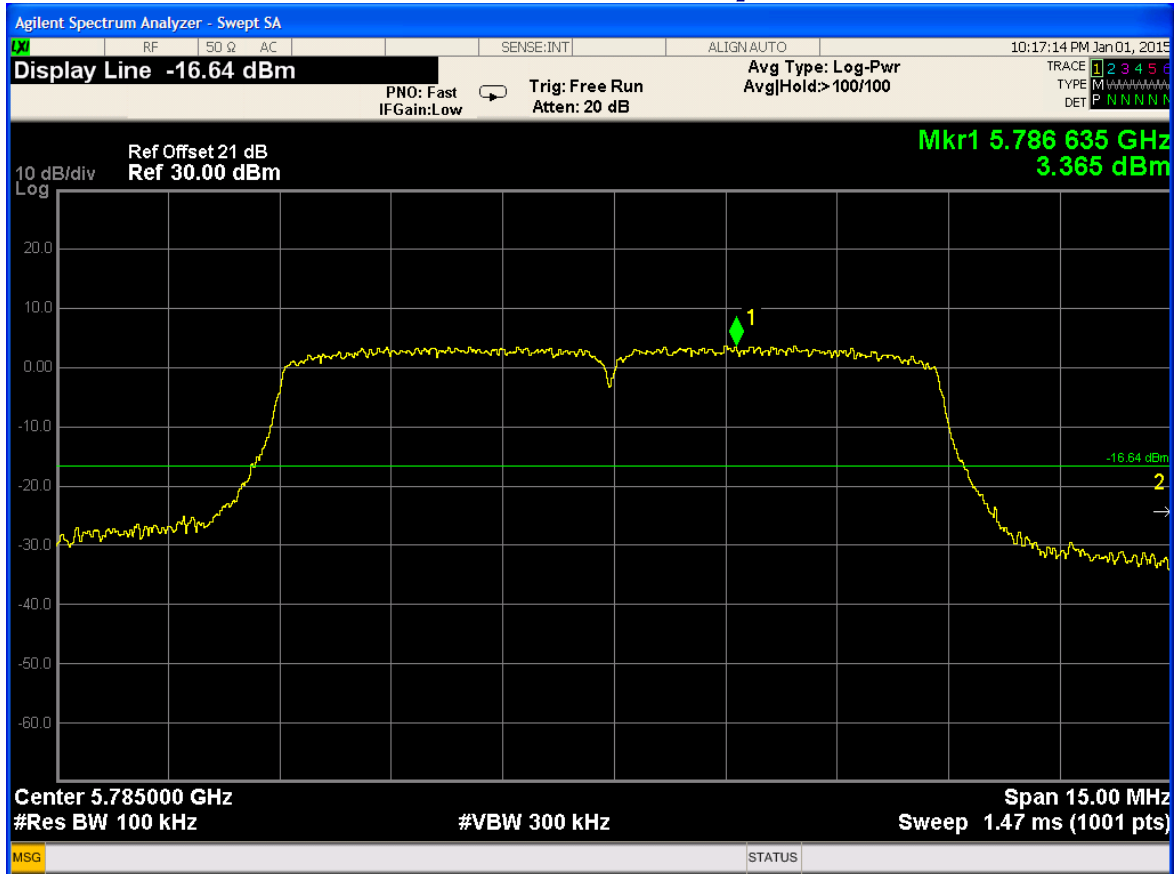


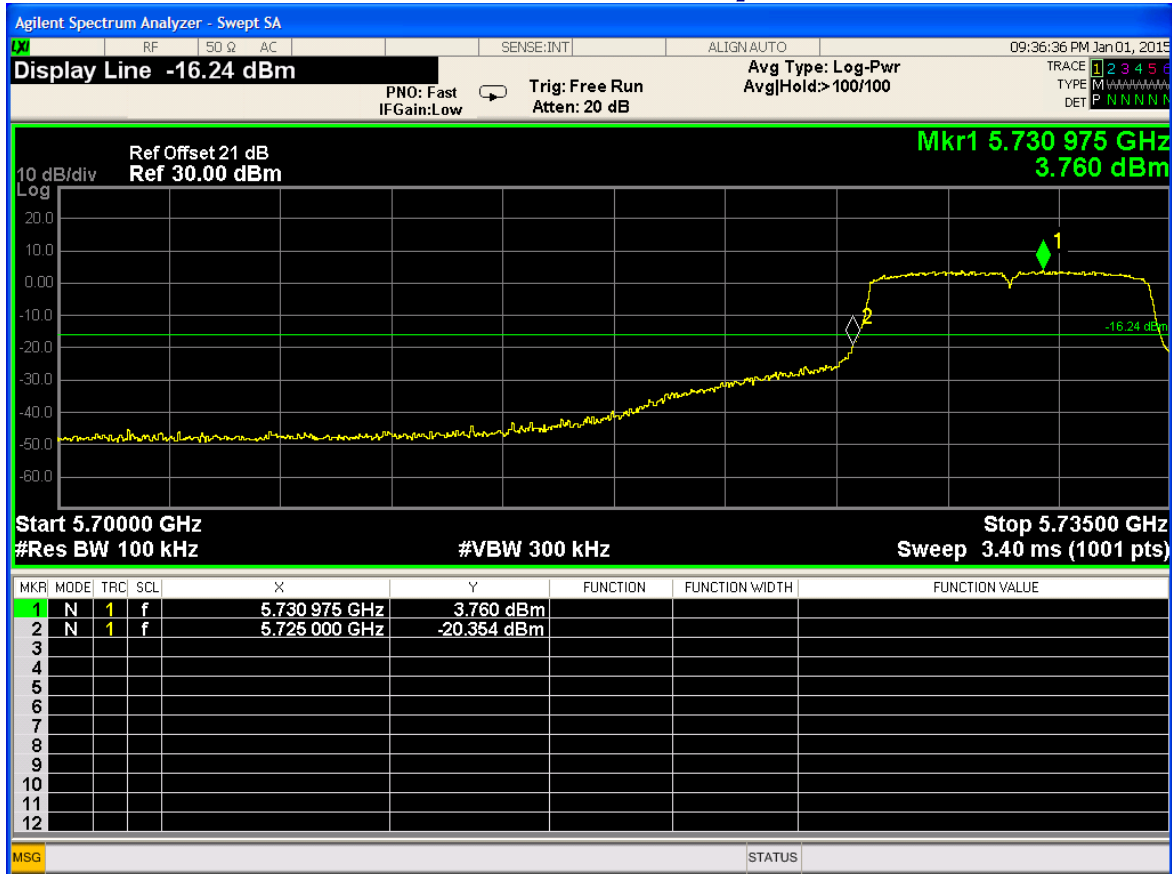
Mkr	Trace	X-Axis	Value	Notes
1 ▽	Trace A	38.9875 GHz	-31.40 dBm	

Plot Out of Band Conducted Emission/ 55

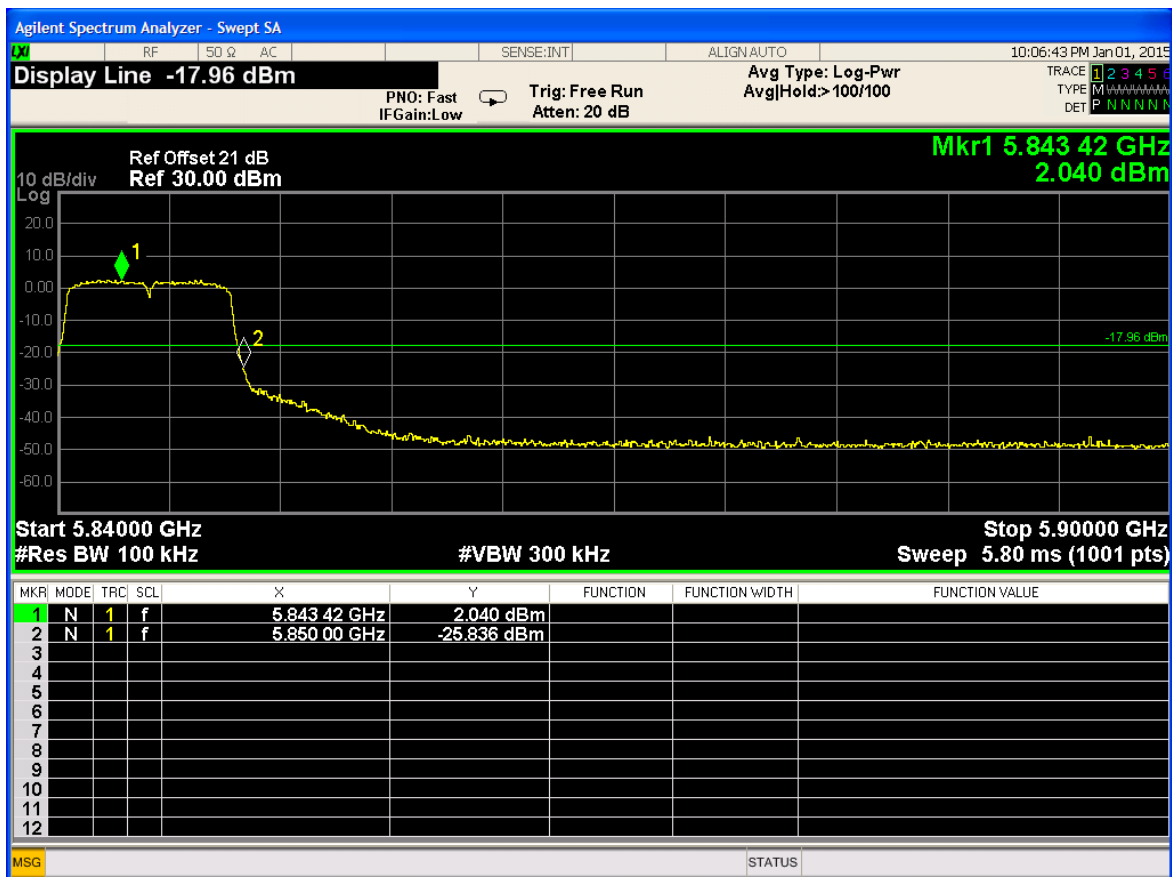


Plot Out of Band Conducted Emission/ 56

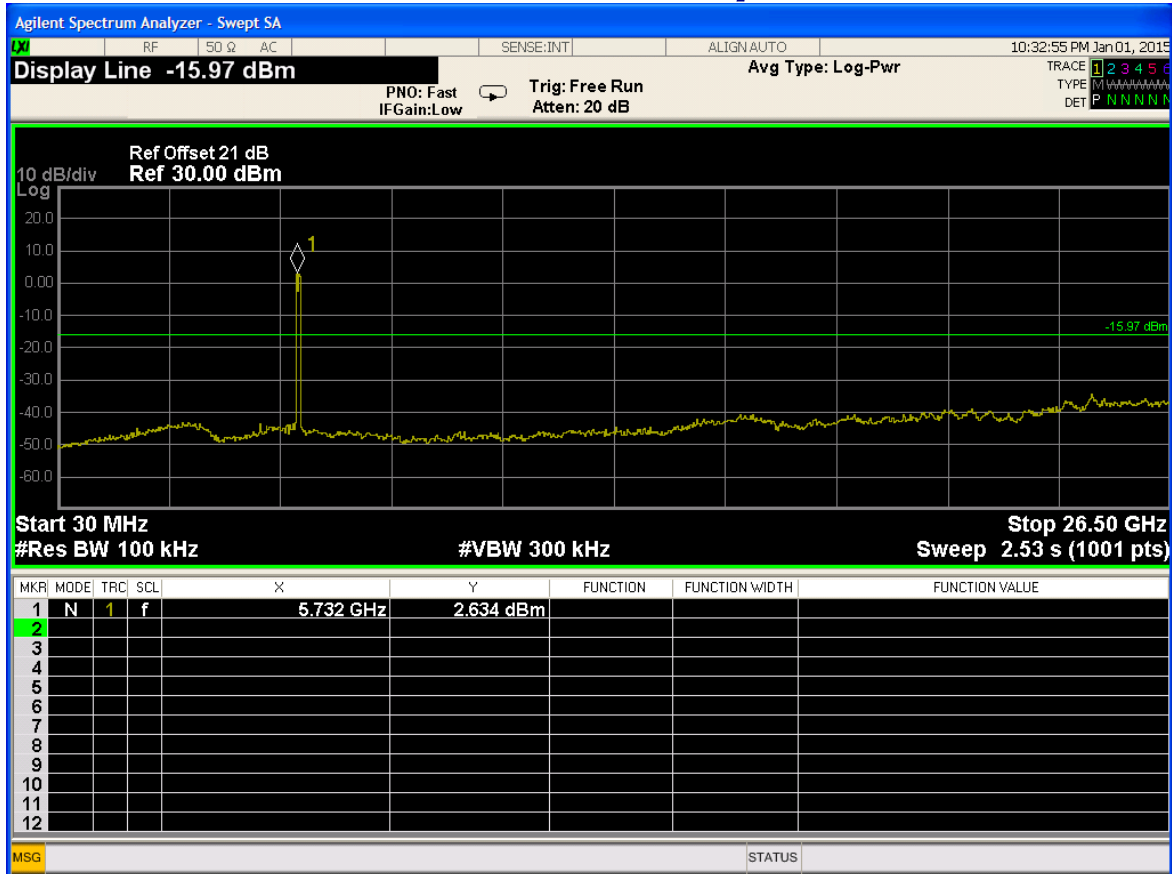




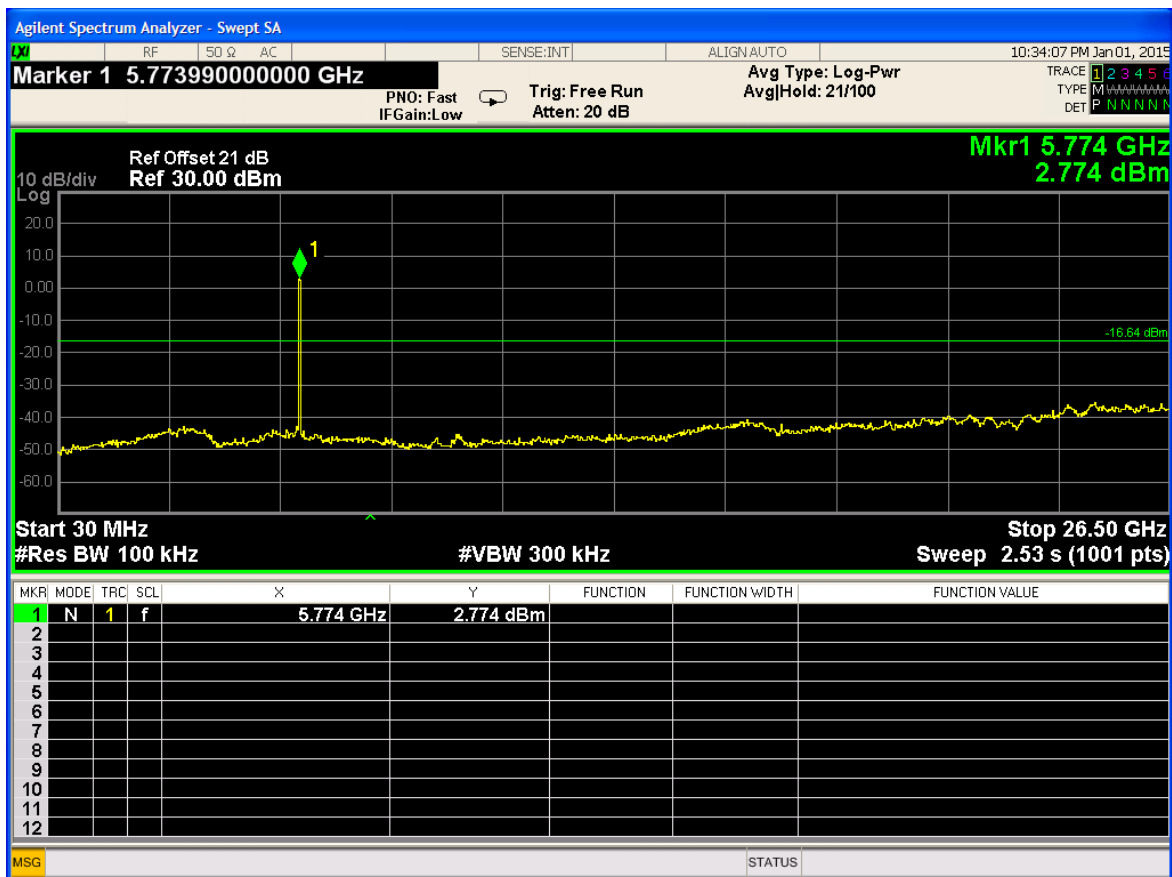
Plot Out of Band Conducted Emission/ 59



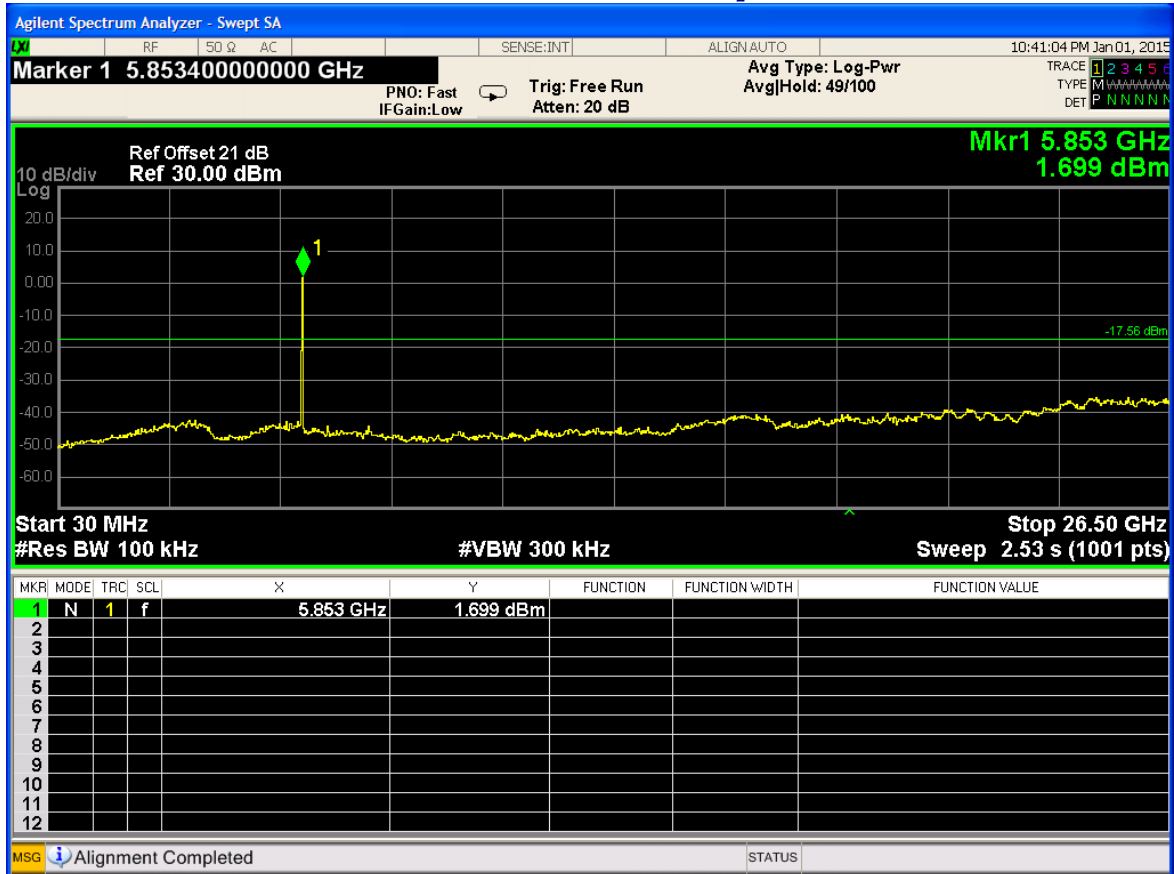
Plot Out of Band Conducted Emission/ 60



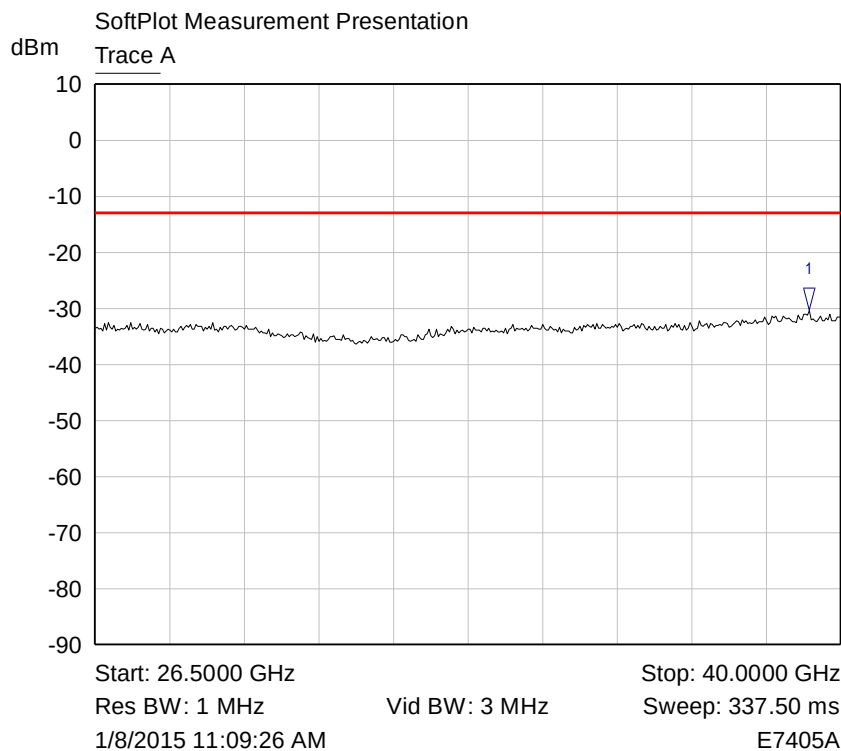
Plot Out of Band Conducted Emission/ 61



Plot Out of Band Conducted Emission/ 62

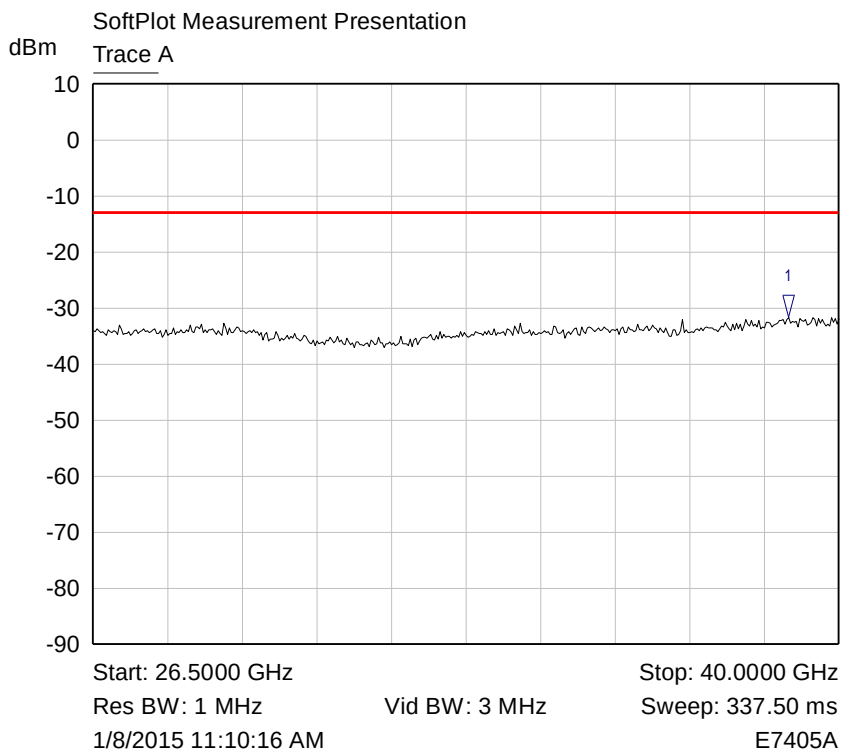


Plot Out of Band Conducted Emission/ 63



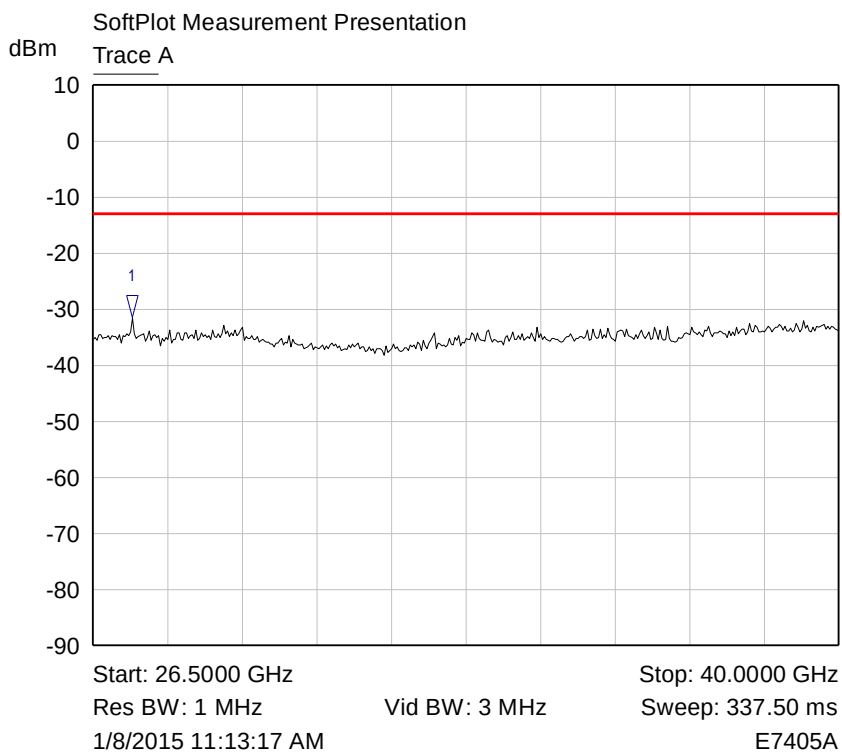
Mkr	Trace	X-Axis	Value	Notes
1	Trace A	39.4263 GHz	-30.35 dBm	

Plot Out of Band Conducted Emission/ 64



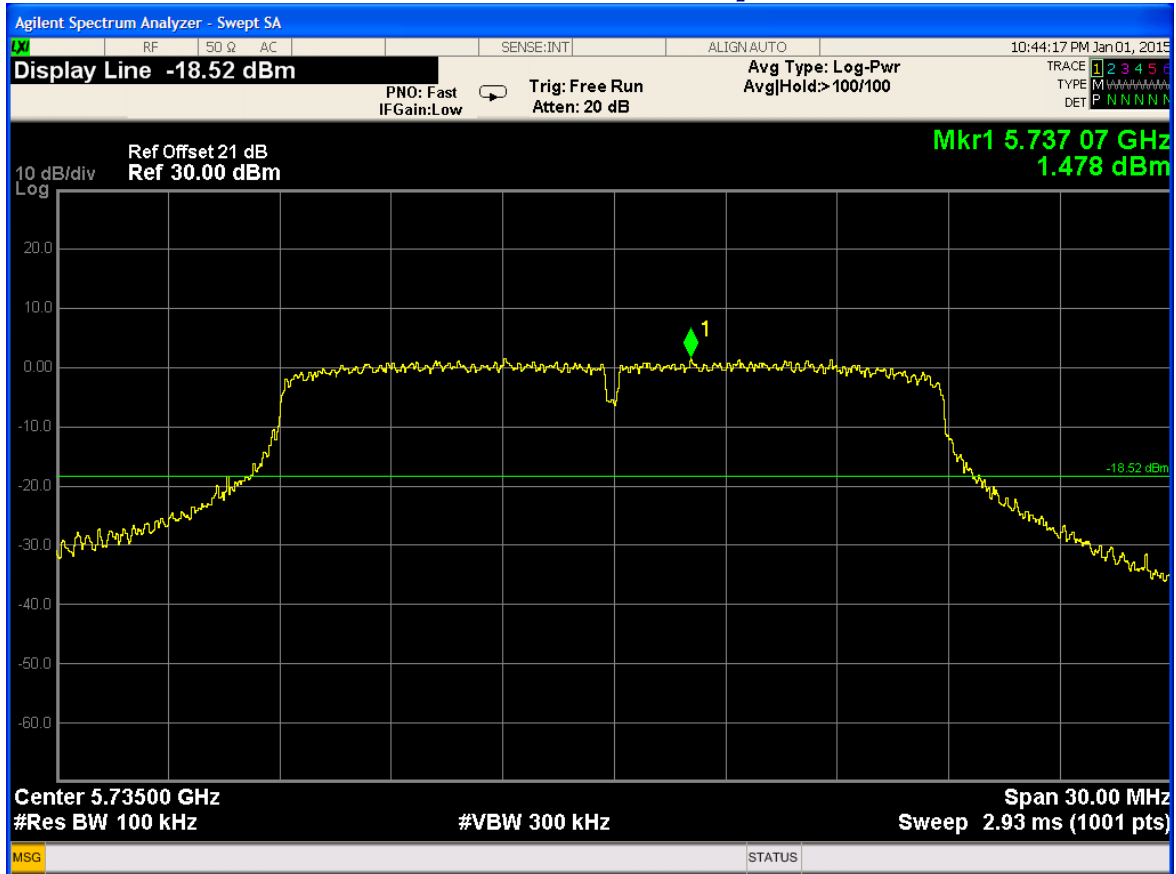
Mkr	Trace	X-Axis	Value	Notes
1 ▽	Trace A	39.0888 GHz	-31.60 dBm	

Plot Out of Band Conducted Emission/ 65

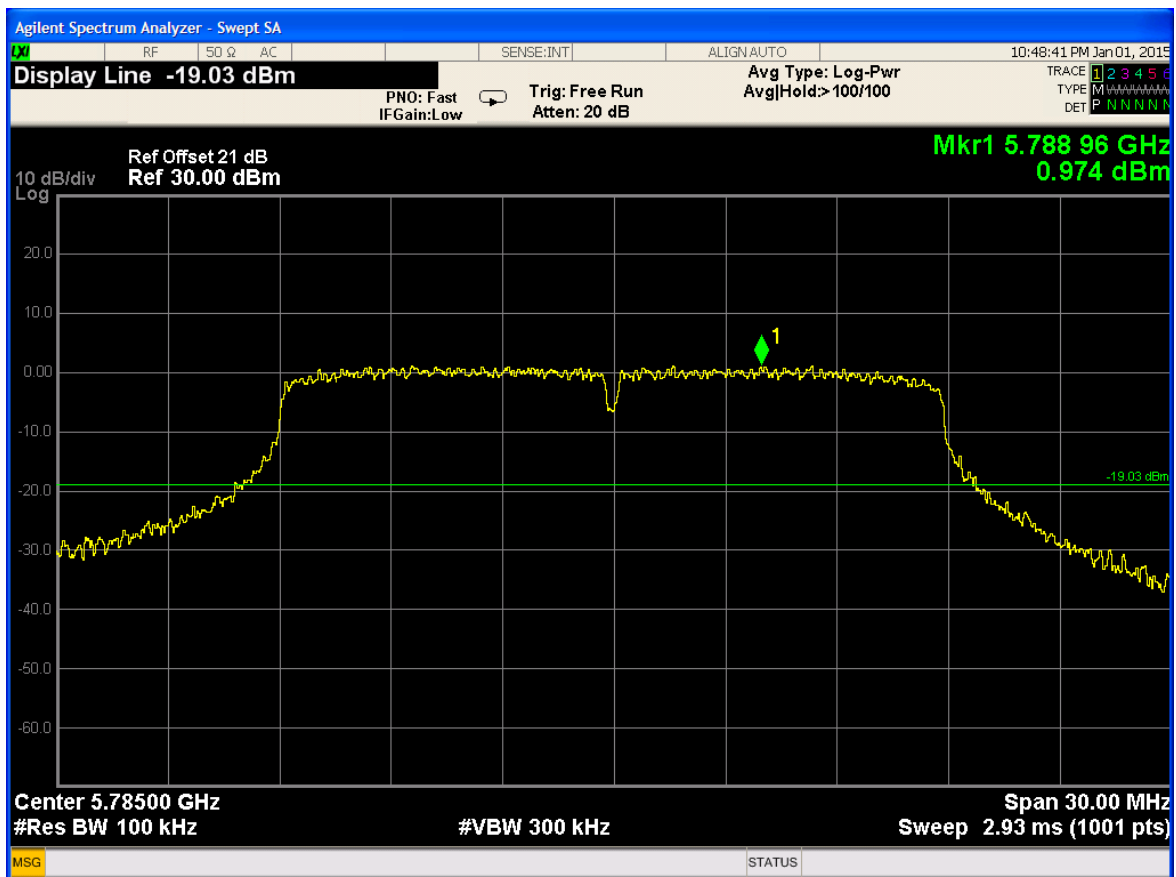


Mkr	Trace	X-Axis	Value	Notes
1 ▽	Trace A	27.2088 GHz	-31.42 dBm	

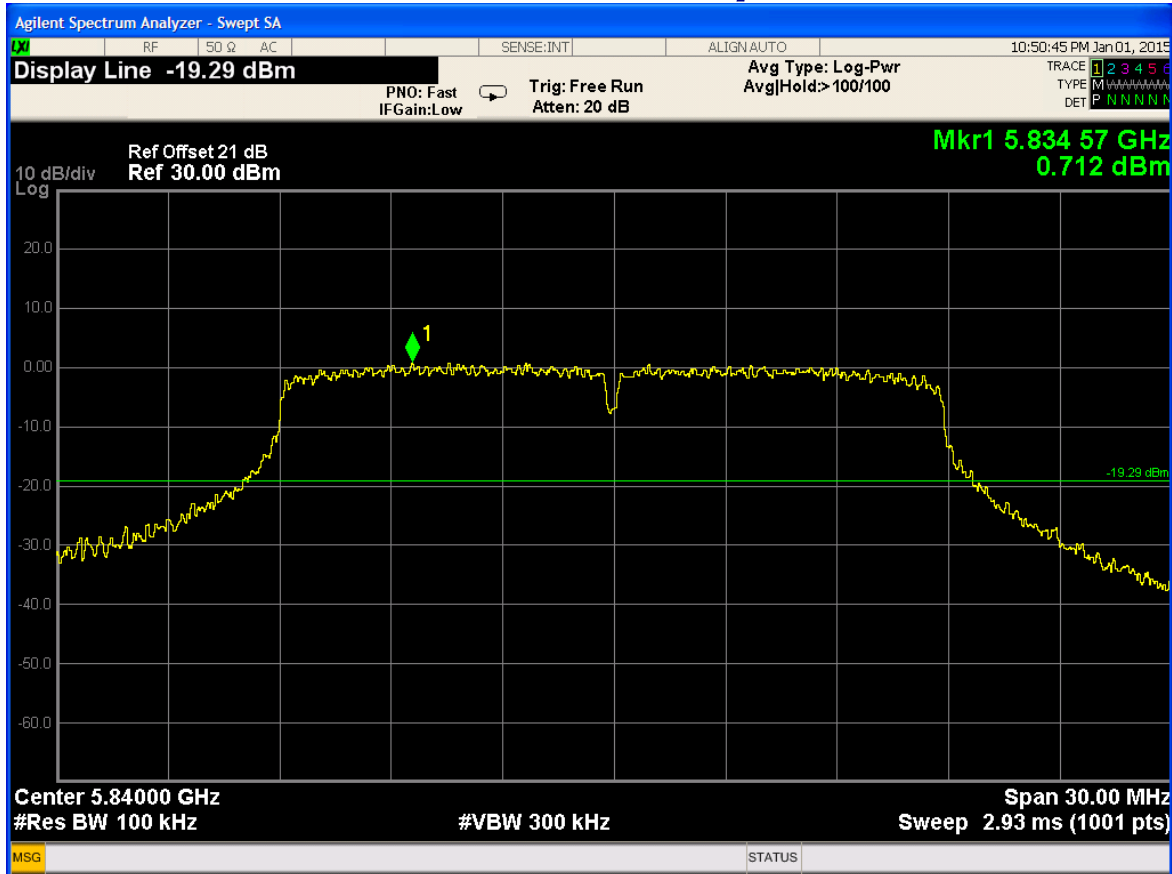
Plot Out of Band Conducted Emission/ 66



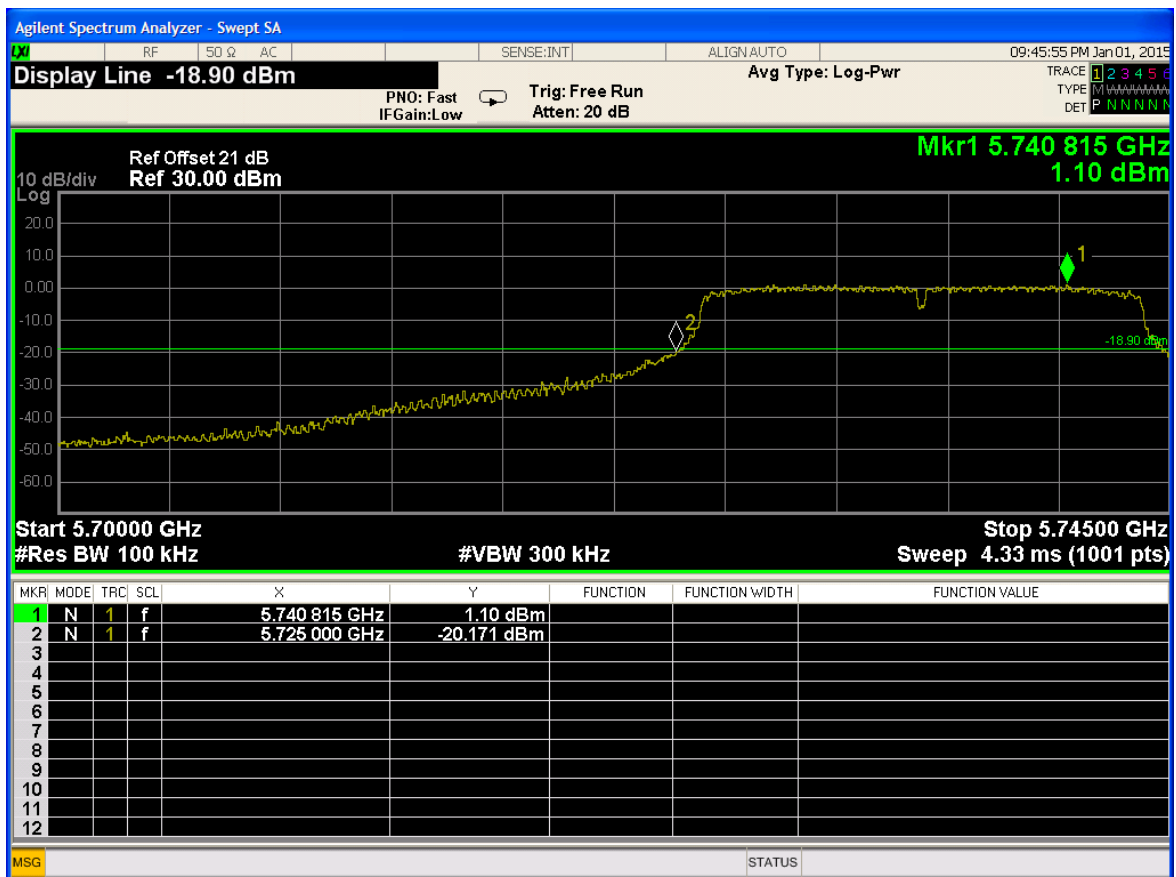
Plot Out of Band Conducted Emission/ 67



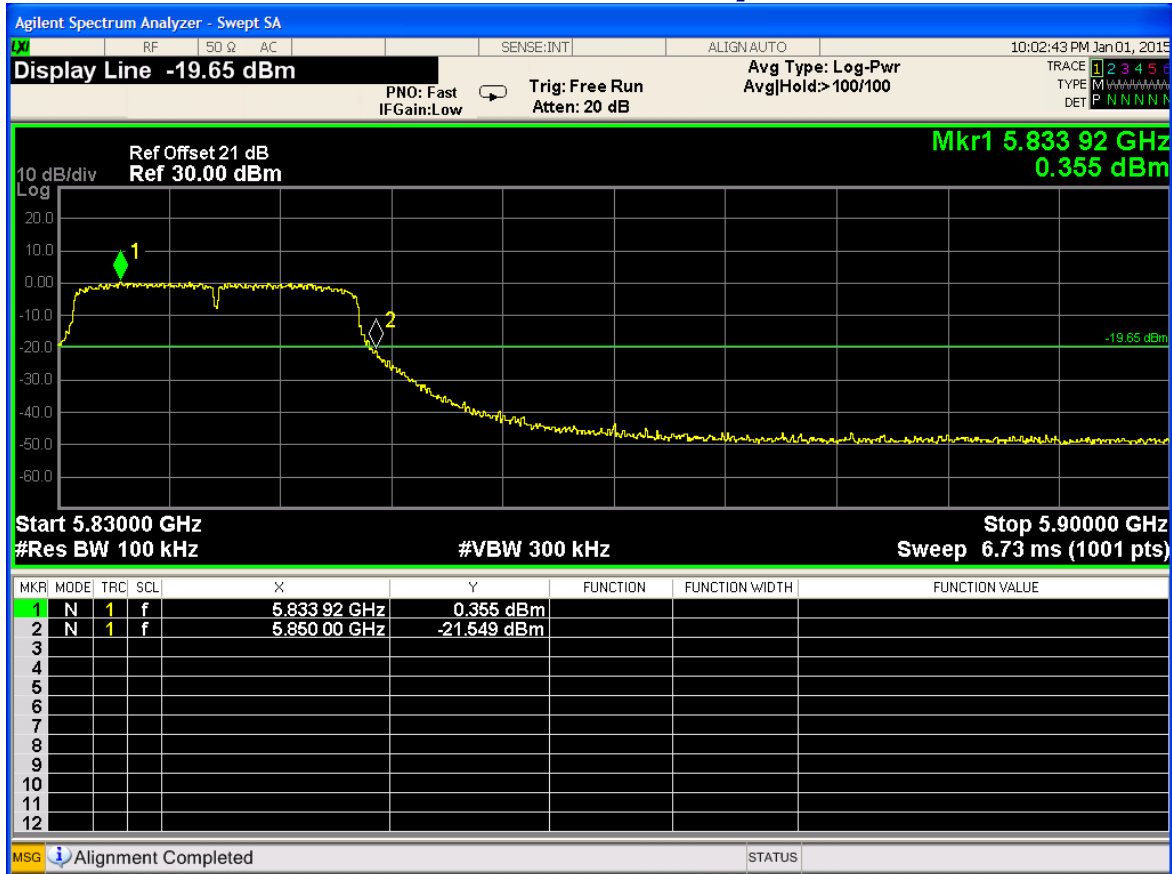
Plot Out of Band Conducted Emission/ 68



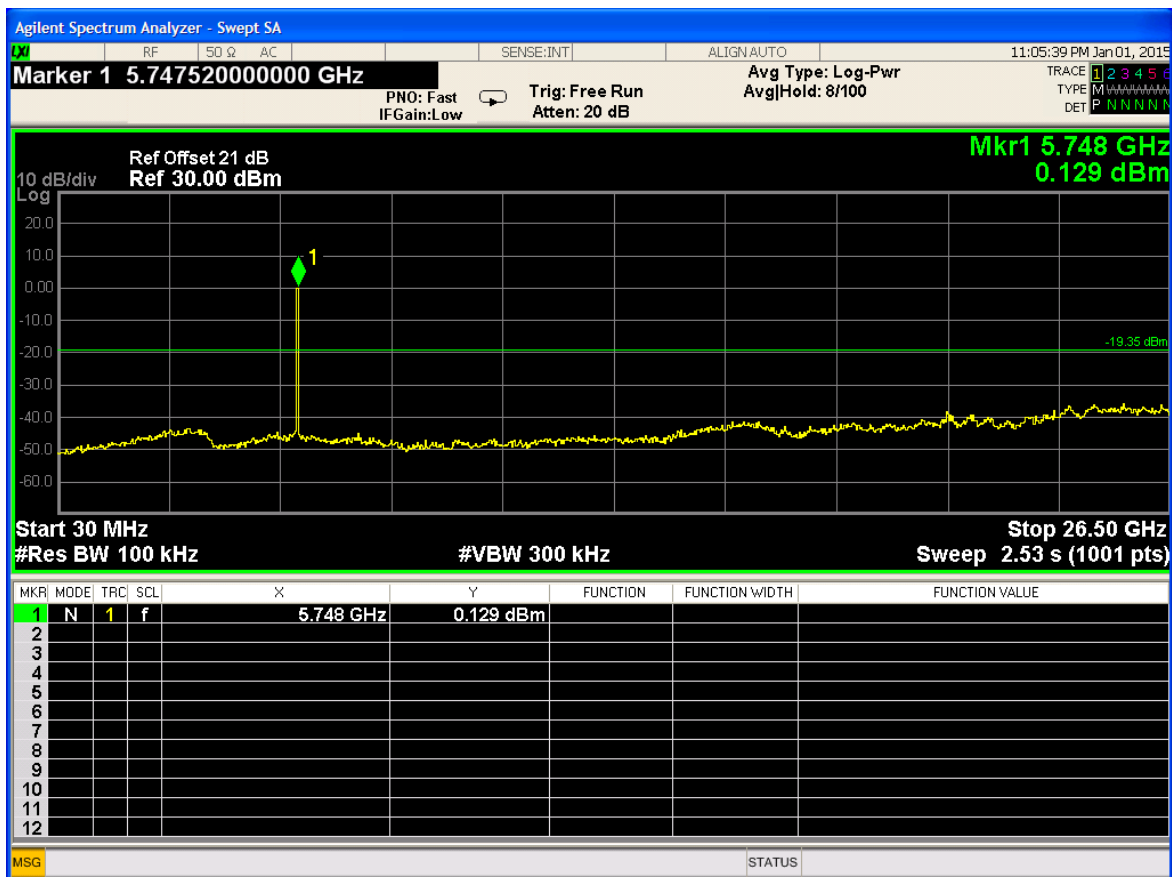
Plot Out of Band Conducted Emission/ 69



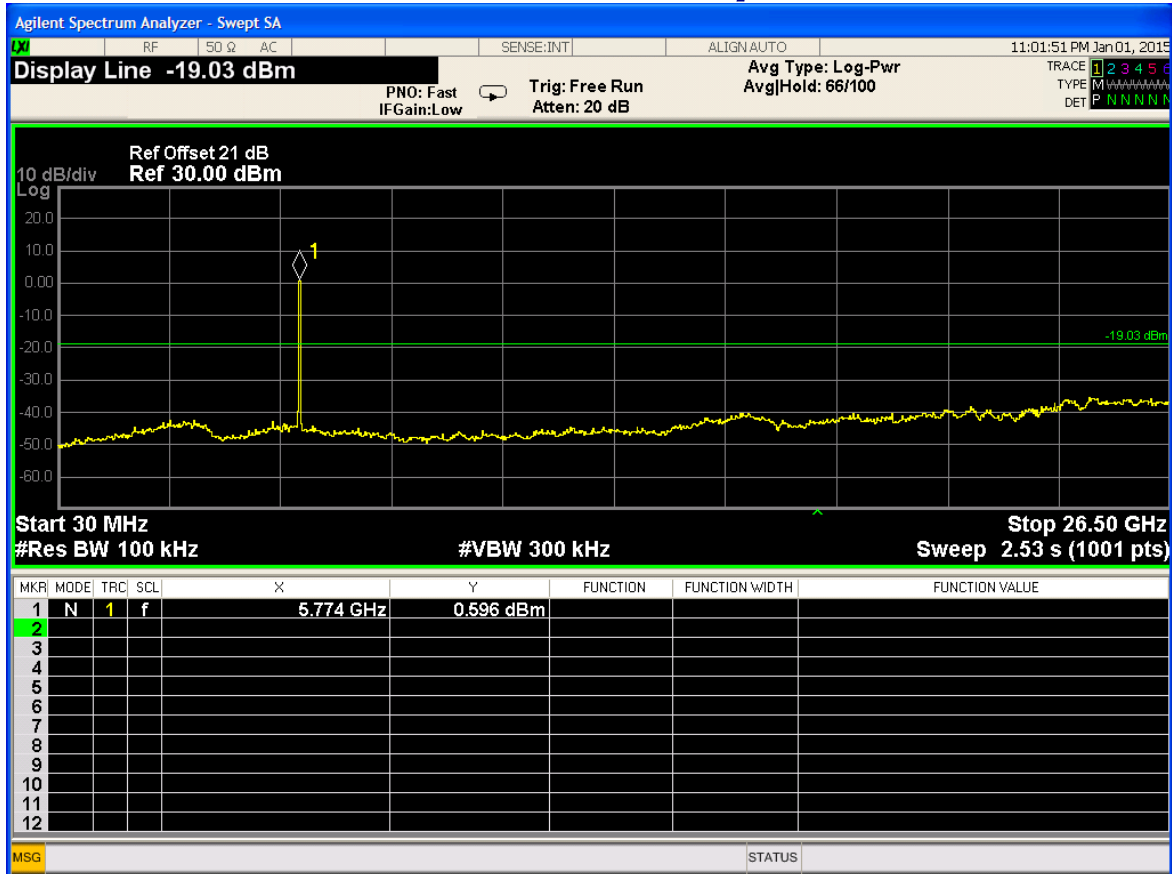
Plot Out of Band Conducted Emission/ 70



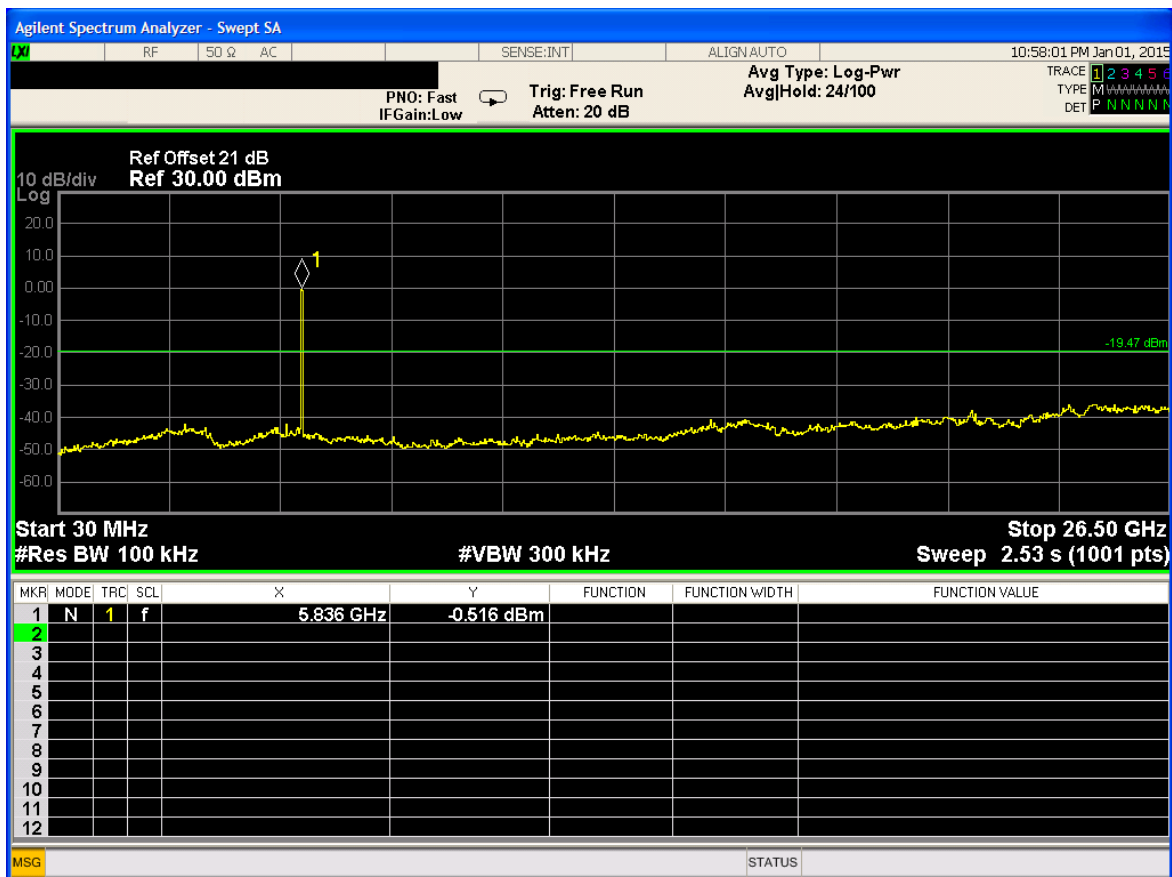
Plot Out of Band Conducted Emission/ 71



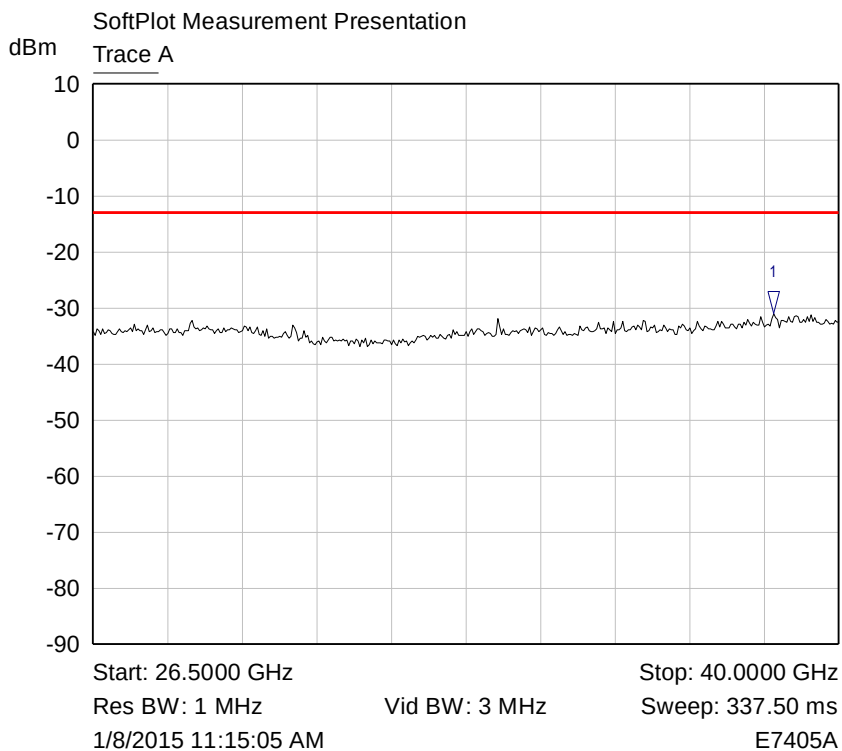
Plot Out of Band Conducted Emission/ 72



Plot Out of Band Conducted Emission/ 73

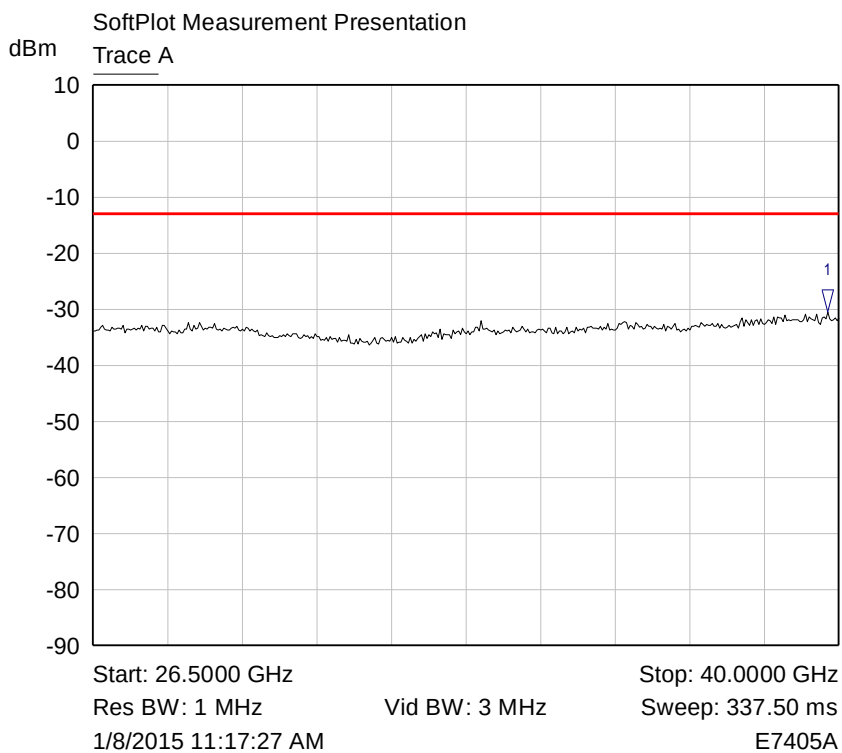


Plot Out of Band Conducted Emission/ 74



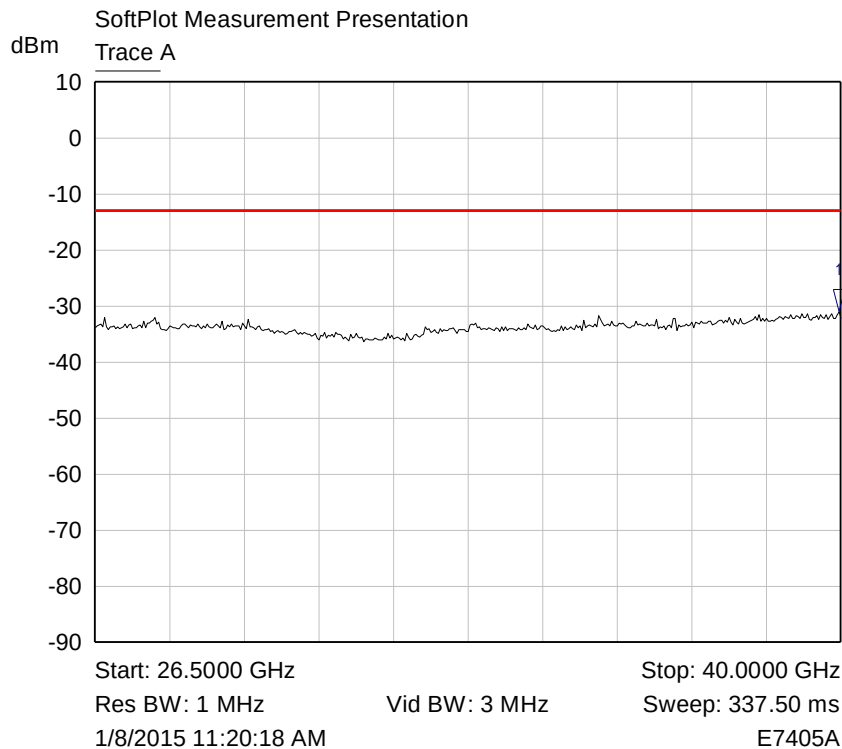
Mkr	Trace	X-Axis	Value	Notes
1 ▽	Trace A	38.8188 GHz	-30.93 dBm	

Plot Out of Band Conducted Emission/ 75



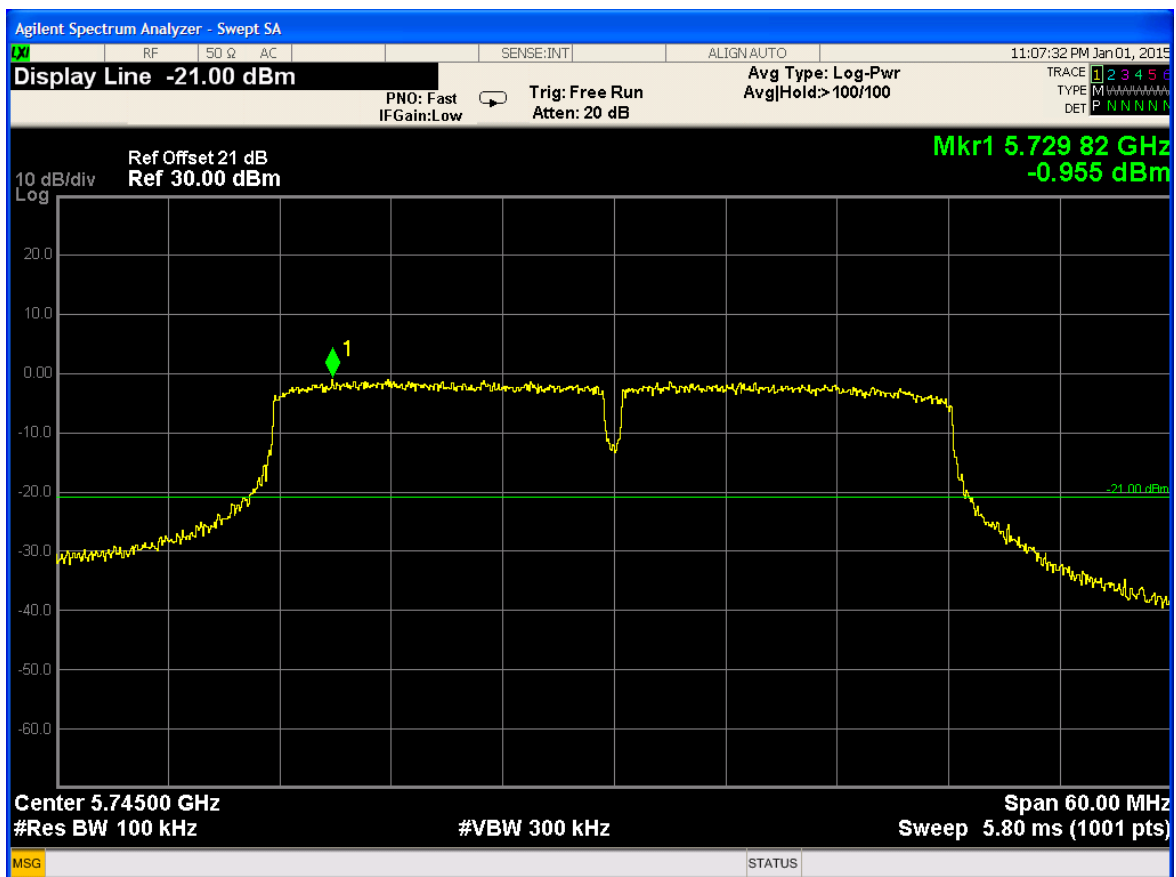
Mkr	Trace	X-Axis	Value	Notes
1 ▽	Trace A	39.7975 GHz	-30.45 dBm	

Plot Out of Band Conducted Emission/ 76

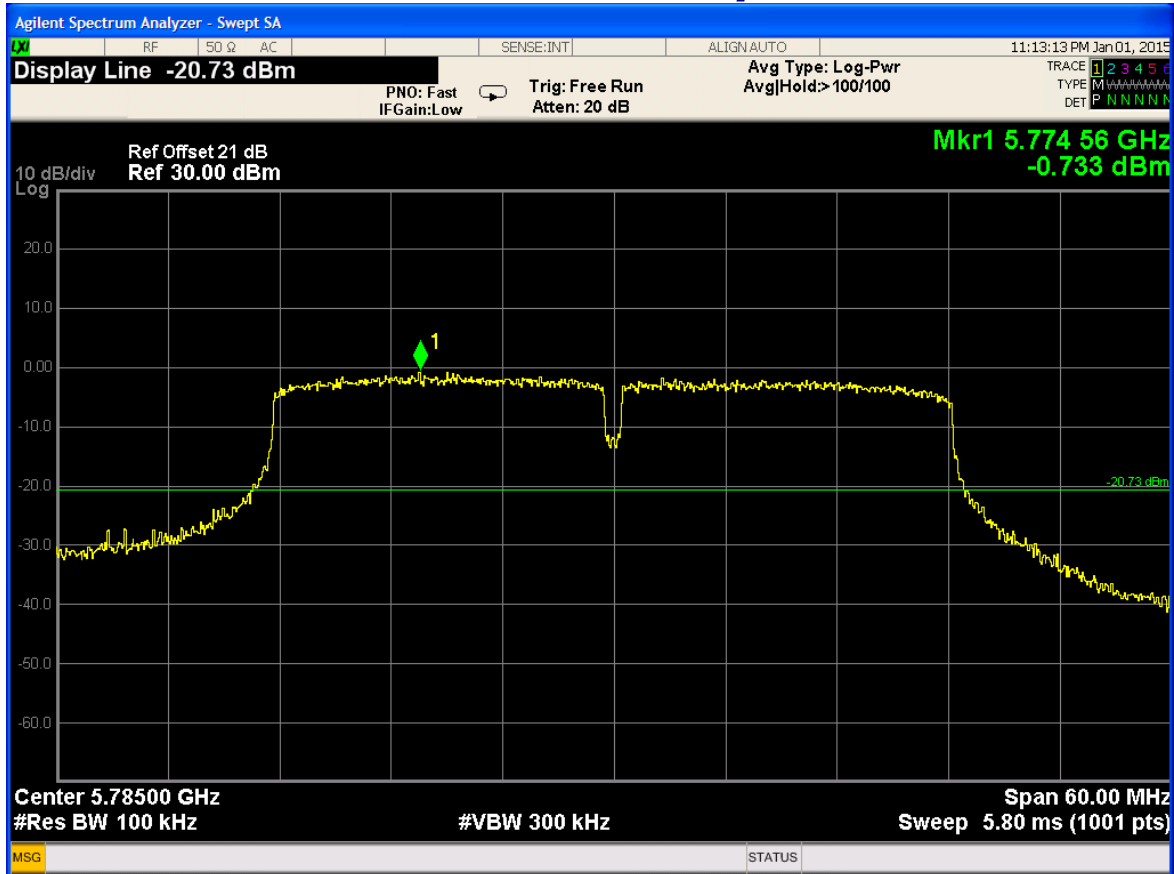


Mkr	Trace	X-Axis	Value	Notes
1 ▾	Trace A	39.9663 GHz	-30.97 dBm	

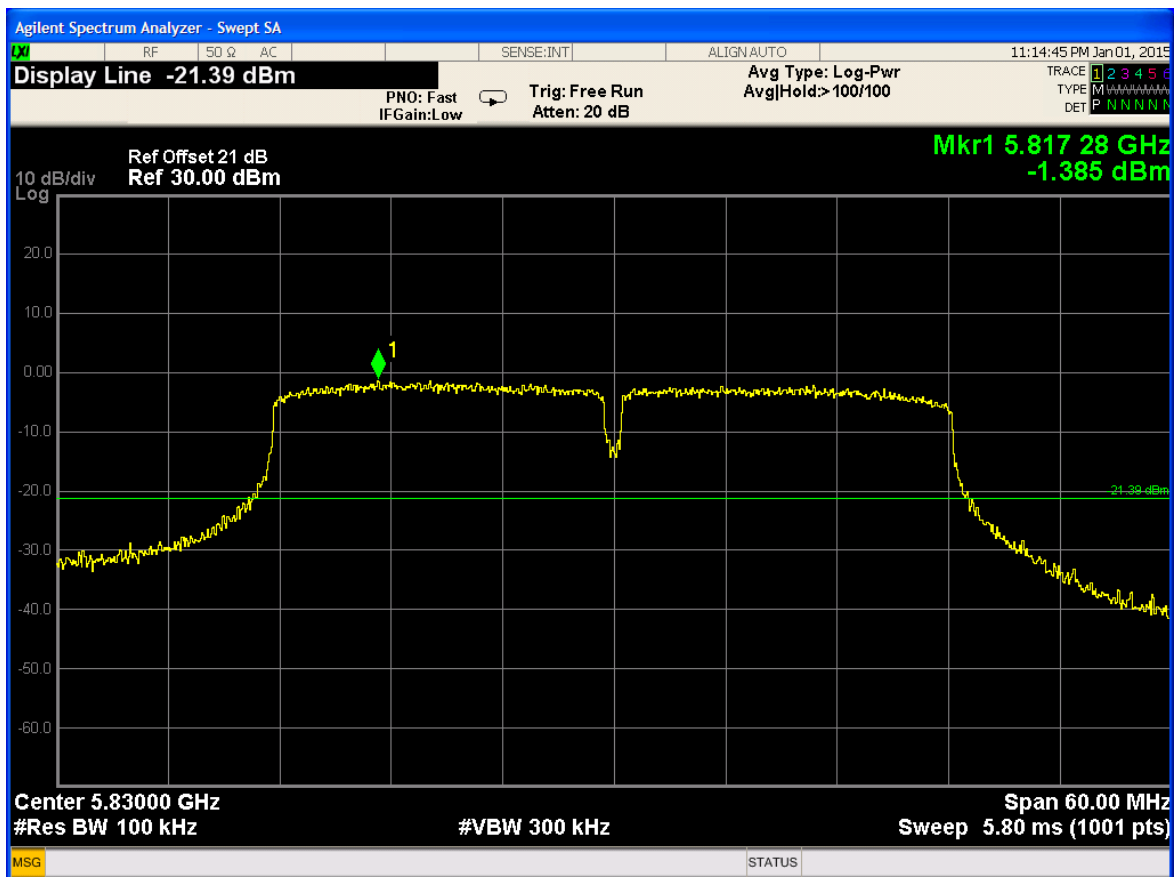
Plot Out of Band Conducted Emission/ 77



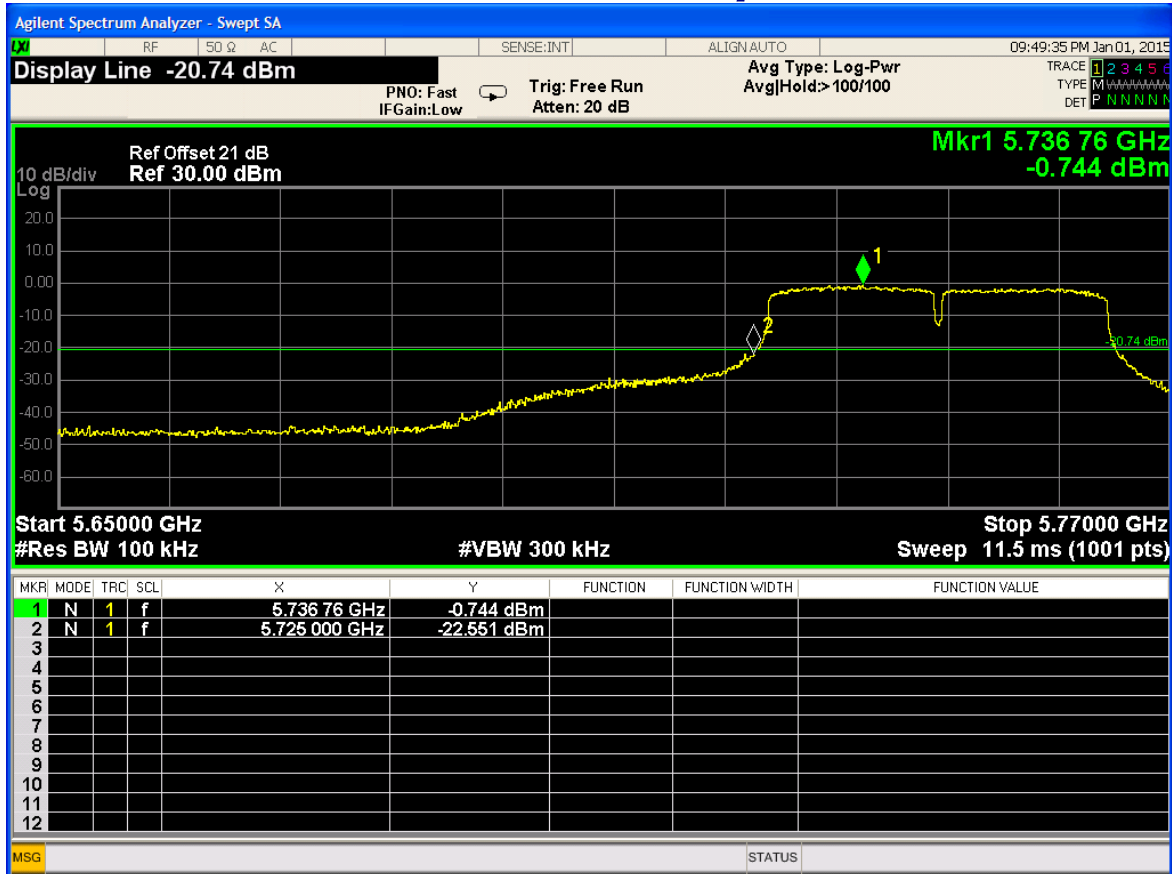
Plot Out of Band Conducted Emission/ 78



Plot Out of Band Conducted Emission/ 79



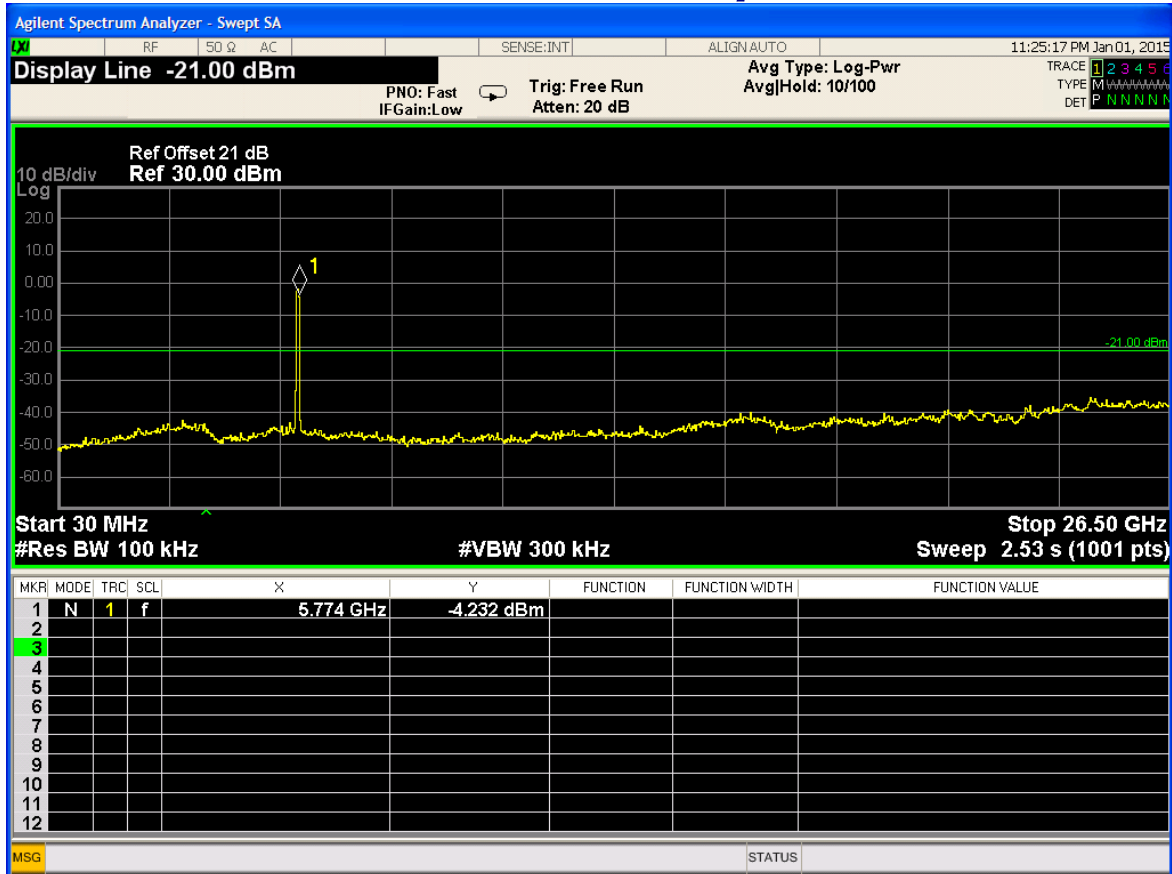
Plot Out of Band Conducted Emission/ 80



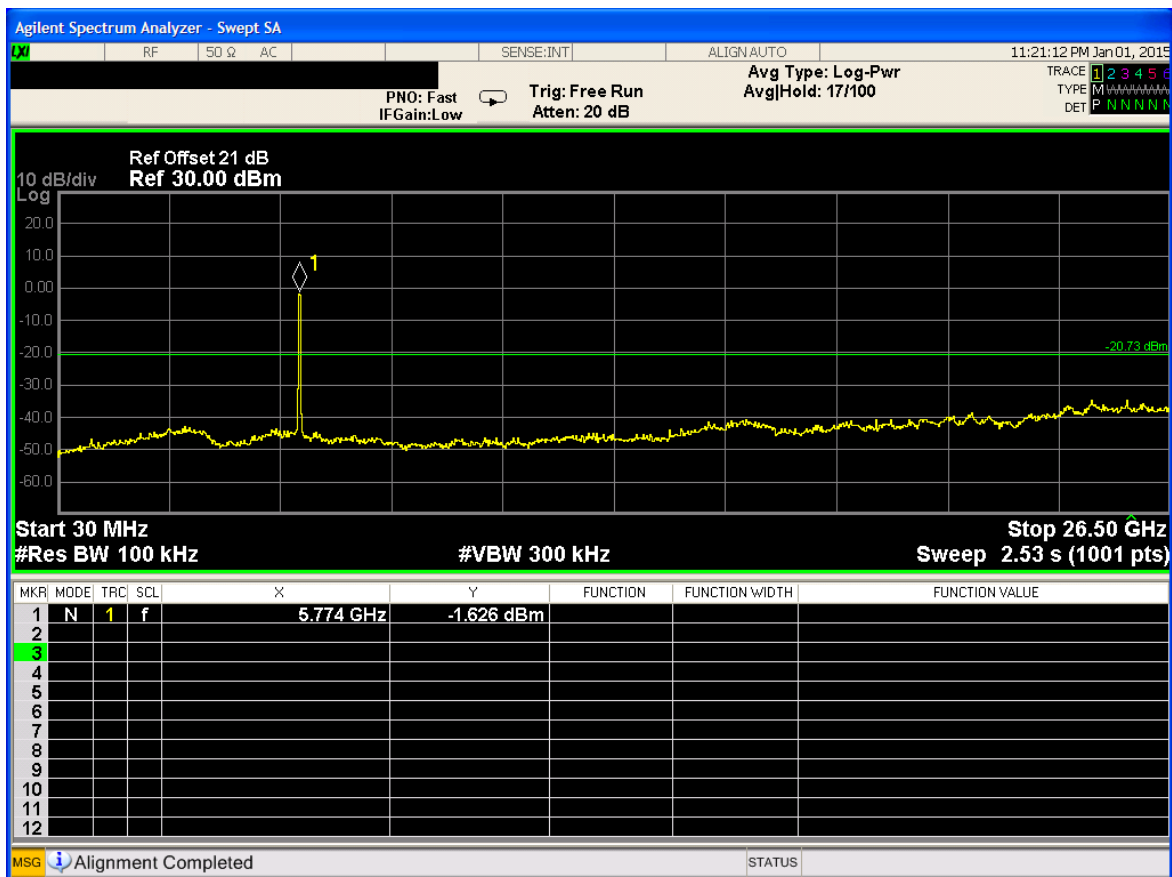
Plot Out of Band Conducted Emission/ 81



Plot Out of Band Conducted Emission/ 82



Plot Out of Band Conducted Emission/ 83



Plot Out of Band Conducted Emission/ 84