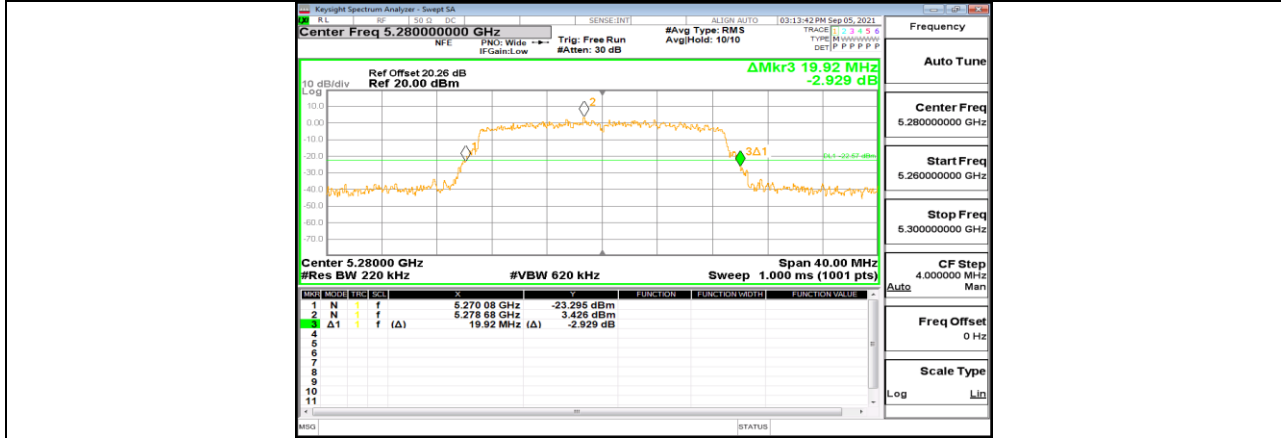




11N20MIMO_Ant2_5260



11N20MIMO_Ant1_5280



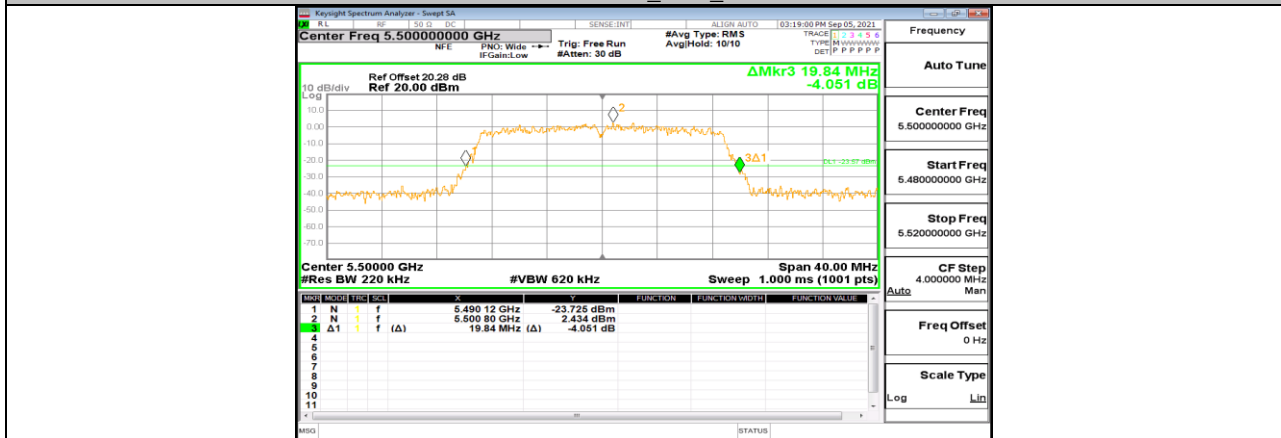
11N20MIMO_Ant2_5280



11N20MIMO_Ant1_5320



11N20MIMO_Ant2_5320



11N20MIMO_Ant1_5500



11N20MIMO_Ant2_5500



11N20MIMO_Ant1_5580



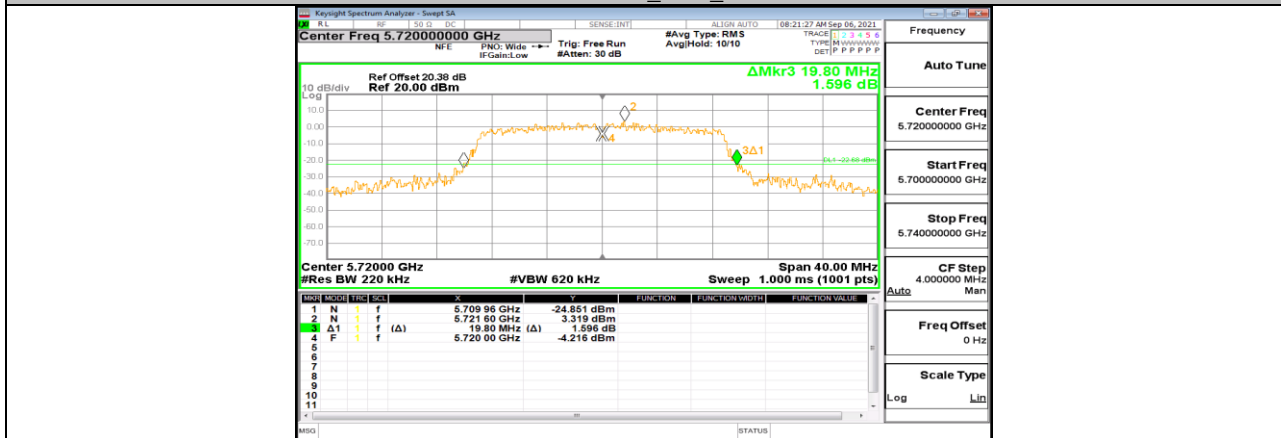
11N20MIMO_Ant2_5580



11N20MIMO_Ant1_5700



11N20MIMO_Ant2_5700



11N20MIMO_Ant1_5720



11N20MIMO_Ant2_5720



11N20MIMO_Ant1_5745



11N20MIMO_Ant2_5745



11N20MIMO_Ant1_5785



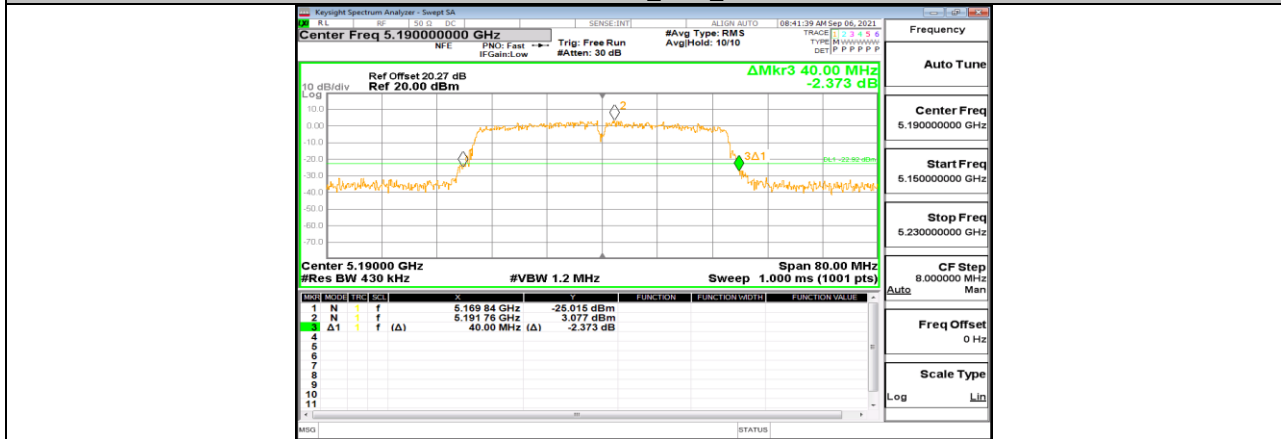
11N20MIMO_Ant2_5785



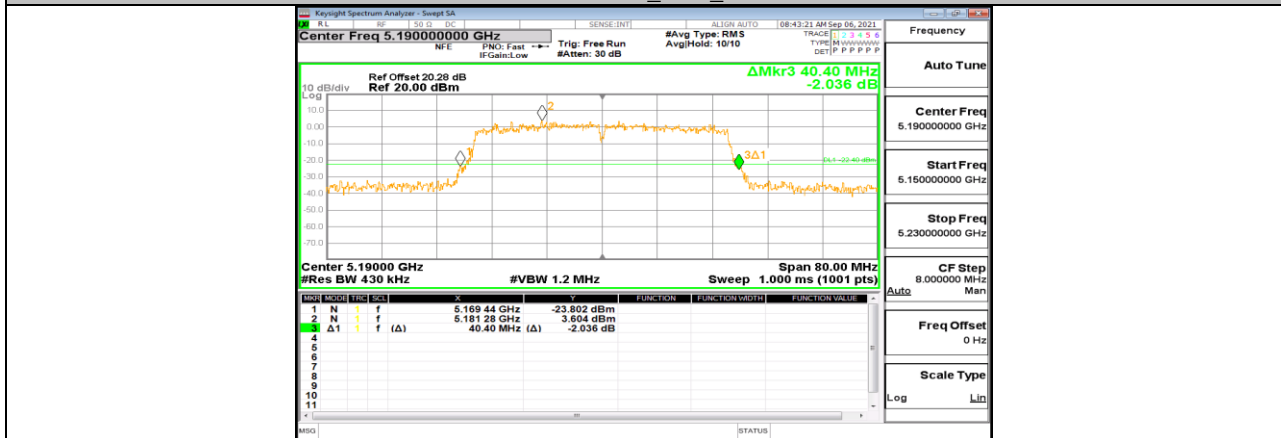
11N20MIMO_Ant1_5825



11N20MIMO_Ant2_5825



11N40MIMO_Ant1_5190



11N40MIMO_Ant2_5190



11N40MIMO_Ant1_5230



11N40MIMO_Ant2_5230



11N40MIMO_Ant1_5270



11N40MIMO_Ant2_5270



11N40MIMO_Ant1_5310



11N40MIMO_Ant2_5310



11N40MIMO_Ant1_5510



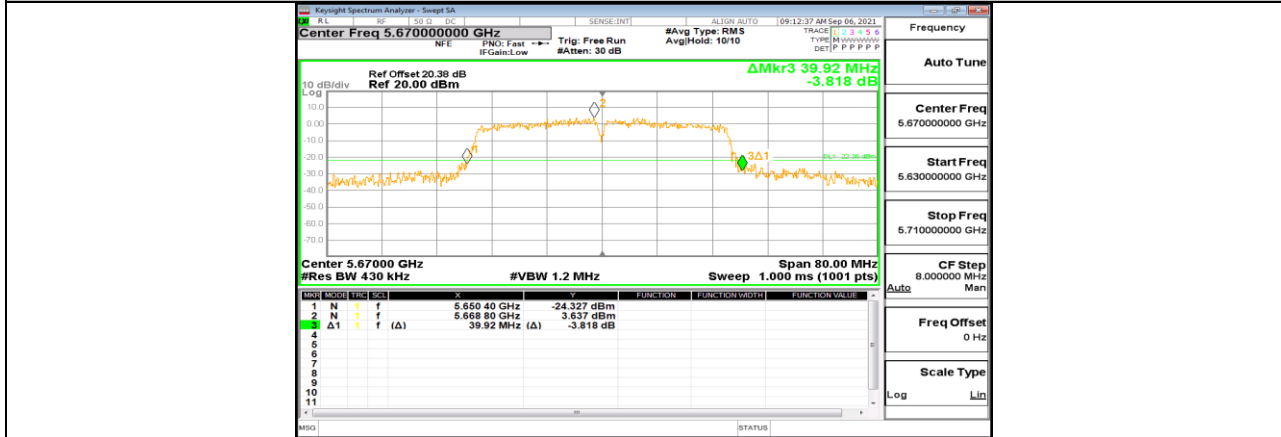
11N40MIMO_Ant2_5510



11N40MIMO_Ant1_5550



11N40MIMO_Ant2_5550



11N40MIMO_Ant1_5670



11N40MIMO_Ant2_5670



11N40MIMO_Ant1_5710



11N40MIMO_Ant2_5710



11N40MIMO_Ant1_5755



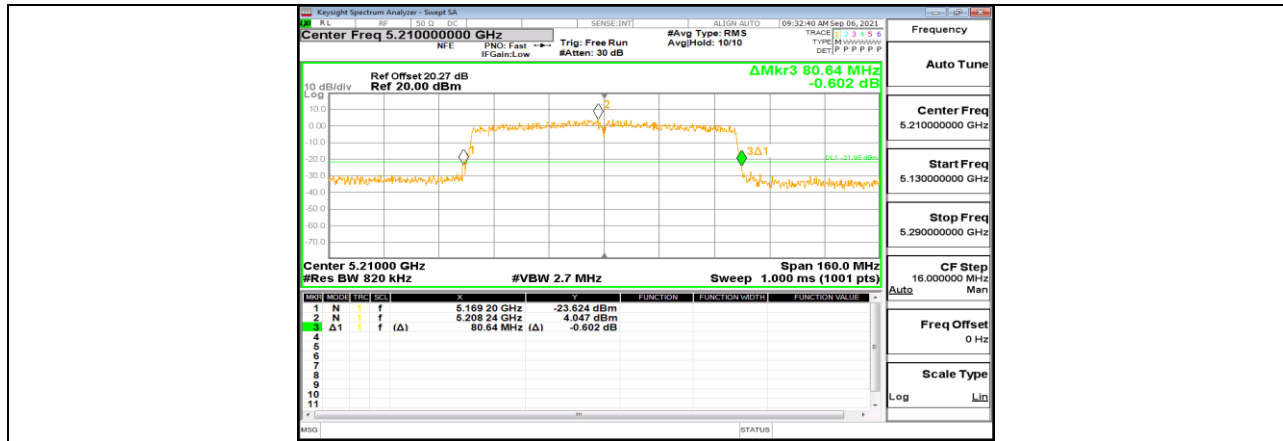
11N40MIMO_Ant2_5755



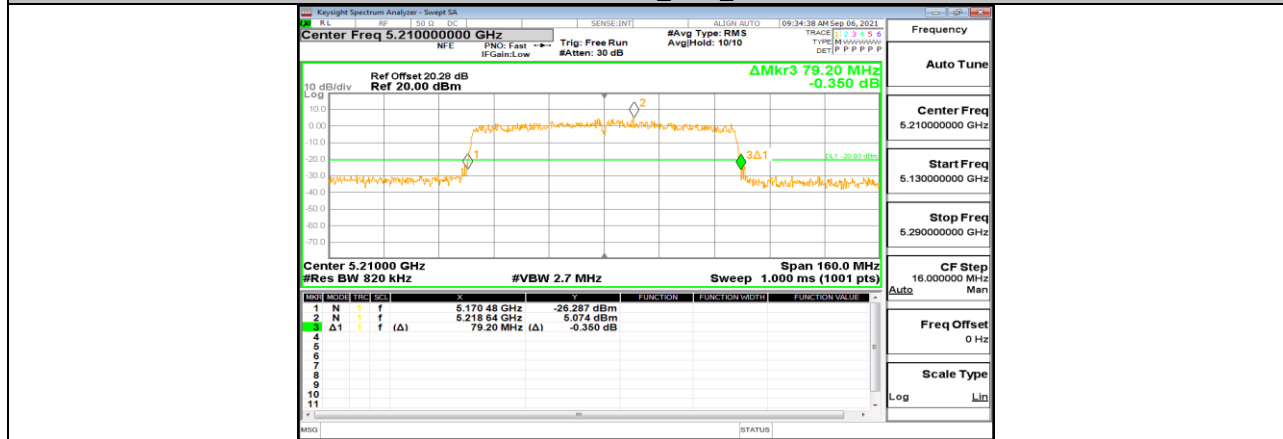
11N40MIMO_Ant1_5795



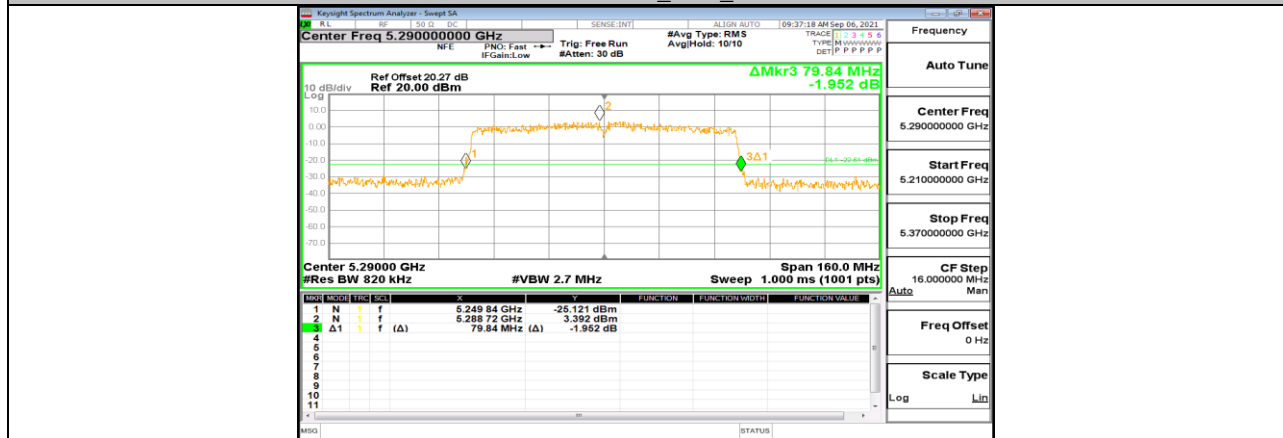
11N40MIMO_Ant2_5795



11AC80MIMO_Ant1_5210



11AC80MIMO_Ant2_5210



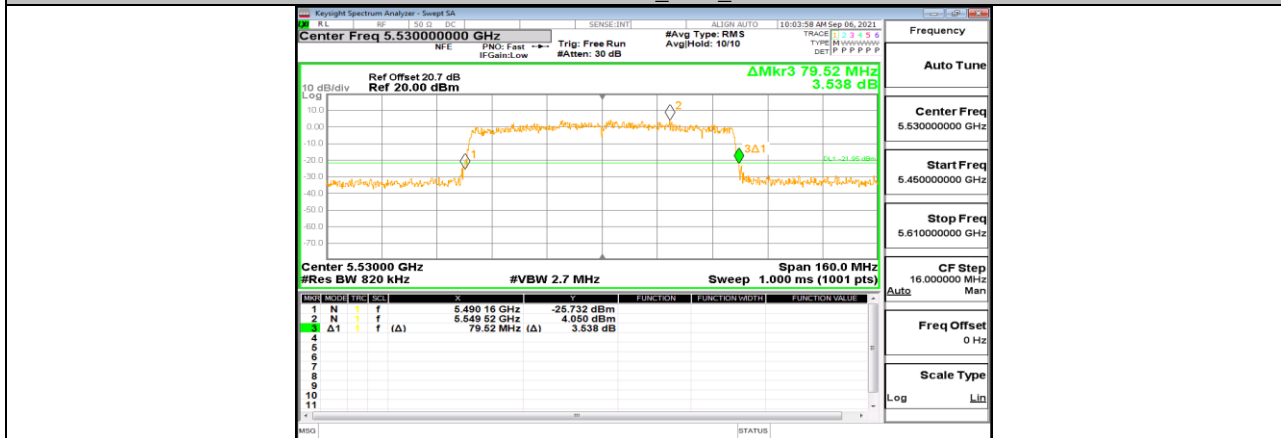
11AC80MIMO_Ant1_5290



11AC80MIMO_Ant2_5290



11AC80MIMO_Ant1_5530



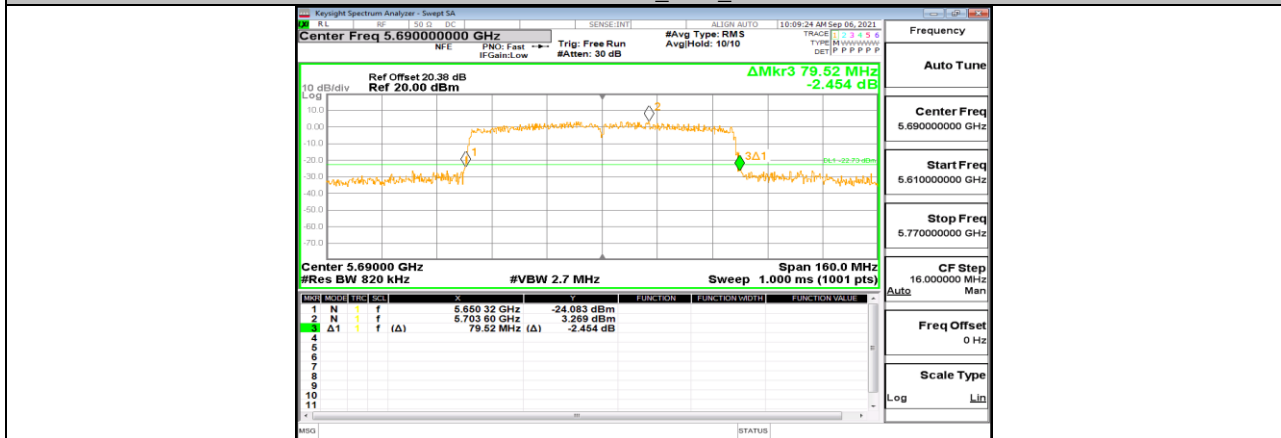
11AC80MIMO_Ant2_5530



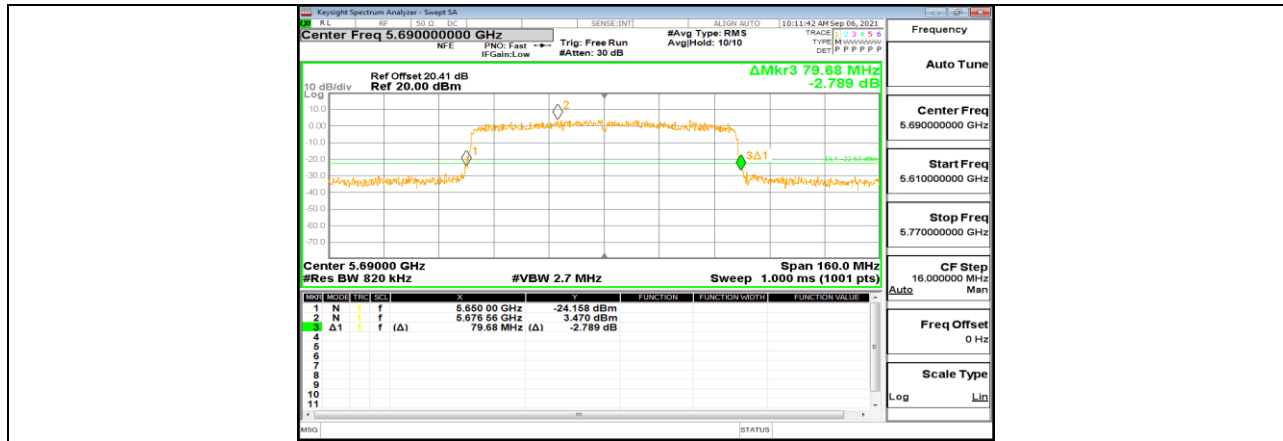
11AC80MIMO_Ant1_5610



11AC80MIMO_Ant2_5610



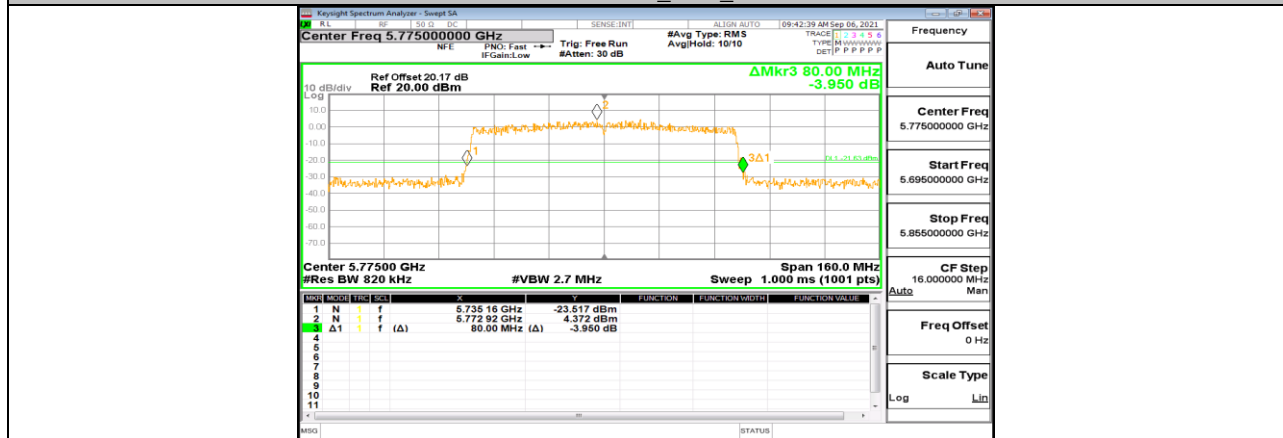
11AC80MIMO_Ant1_5690



11AC80MIMO_Ant2_5690



11AC80MIMO_Ant1_5775



11AC80MIMO_Ant2_5775

12.2. Appendix A2: Occupied channel bandwidth

12.2.1. Test Result

Test Mode	Antenna	Channel	OCB [MHz]	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
11A	Ant1	5180	16.610	5171.704	5188.314	---	PASS
	Ant2	5180	16.654	5171.612	5188.266	---	PASS
	Ant1	5200	16.633	5191.687	5208.320	---	PASS
	Ant2	5200	16.604	5191.735	5208.339	---	PASS
	Ant1	5240	16.666	5231.631	5248.297	---	PASS
	Ant2	5240	16.656	5231.672	5248.328	---	PASS
	Ant1	5260	16.536	5251.626	5268.162	---	PASS
	Ant2	5260	16.672	5251.610	5268.282	---	PASS
	Ant1	5280	16.584	5271.663	5288.247	---	PASS
	Ant2	5280	16.530	5271.702	5288.232	---	PASS
	Ant1	5320	16.480	5311.737	5328.217	---	PASS
	Ant2	5320	16.481	5311.736	5328.217	---	PASS
	Ant1	5500	16.610	5491.669	5508.279	---	PASS
	Ant2	5500	16.670	5491.594	5508.264	---	PASS
	Ant1	5580	16.621	5571.624	5588.245	---	PASS
	Ant2	5580	16.561	5571.675	5588.236	---	PASS
	Ant1	5700	16.735	5691.554	5708.289	---	PASS
	Ant2	5700	16.555	5691.734	5708.289	---	PASS
	Ant1	5720	16.707	5711.638	5728.345	---	PASS
	Ant2	5720	16.513	5711.670	5728.183	---	PASS
	Ant1	5720_UNII-2C	13.362	5711.638	5725	---	PASS
	Ant2	5720_UNII-2C	13.33	5711.670	5725	---	PASS
	Ant1	5720_UNII-3	3.345	5725	5728.345	---	PASS
	Ant2	5720_UNII-3	3.183	5725	5728.183	---	PASS
	Ant1	5745	16.590	5736.655	5753.245	---	PASS
	Ant2	5745	16.557	5736.701	5753.258	---	PASS
	Ant1	5785	16.561	5776.691	5793.252	---	PASS
	Ant2	5785	16.622	5776.646	5793.268	---	PASS
	Ant1	5825	16.700	5816.612	5833.312	---	PASS
	Ant2	5825	16.577	5816.723	5833.300	---	PASS
11N20MIMO	Ant1	5180	17.713	5171.121	5188.834	---	PASS
	Ant2	5180	17.596	5171.126	5188.722	---	PASS
	Ant1	5200	17.693	5191.082	5208.775	---	PASS
	Ant2	5200	17.682	5191.128	5208.810	---	PASS
	Ant1	5240	17.697	5231.113	5248.810	---	PASS
	Ant2	5240	17.612	5231.148	5248.760	---	PASS
	Ant1	5260	17.582	5251.145	5268.727	---	PASS
	Ant2	5260	17.738	5251.076	5268.814	---	PASS
	Ant1	5280	17.710	5271.141	5288.851	---	PASS
	Ant2	5280	17.625	5271.168	5288.793	---	PASS
	Ant1	5320	17.659	5311.118	5328.777	---	PASS
	Ant2	5320	17.557	5311.171	5328.728	---	PASS
	Ant1	5500	17.666	5491.179	5508.845	---	PASS
	Ant2	5500	17.590	5491.195	5508.785	---	PASS
	Ant1	5580	17.713	5571.130	5588.843	---	PASS
	Ant2	5580	17.655	5571.145	5588.800	---	PASS
	Ant1	5700	17.701	5691.093	5708.794	---	PASS
	Ant2	5700	17.696	5691.128	5708.824	---	PASS



	Ant1	5720	17.722	5711.130	5728.852	---	PASS	
	Ant2	5720	17.592	5711.194	5728.786	---	PASS	
	Ant1	5720_UNII-2C	13.87	5711.130	5725	---	PASS	
	Ant2	5720_UNII-2C	13.806	5711.194	5725	---	PASS	
	Ant1	5720_UNII-3	3.852	5725	5728.852	---	PASS	
	Ant2	5720_UNII-3	3.786	5725	5728.786	---	PASS	
	Ant1	5745	17.673	5736.143	5753.816	---	PASS	
	Ant2	5745	17.655	5736.130	5753.785	---	PASS	
	Ant1	5785	17.688	5776.096	5793.784	---	PASS	
	Ant2	5785	17.664	5776.138	5793.802	---	PASS	
	Ant1	5825	17.730	5816.107	5833.837	---	PASS	
	Ant2	5825	17.686	5816.109	5833.795	---	PASS	
	11N40MIMO	Ant1	5190	36.064	5171.909	5207.973	---	PASS
		Ant2	5190	36.144	5171.839	5207.983	---	PASS
		Ant1	5230	36.046	5211.914	5247.960	---	PASS
		Ant2	5230	36.220	5211.813	5248.033	---	PASS
		Ant1	5270	35.953	5251.978	5287.931	---	PASS
		Ant2	5270	36.191	5251.797	5287.988	---	PASS
Ant1		5310	36.030	5291.884	5327.914	---	PASS	
Ant2		5310	36.139	5291.902	5328.041	---	PASS	
Ant1		5510	36.139	5491.944	5528.083	---	PASS	
Ant2		5510	36.090	5491.943	5528.033	---	PASS	
Ant1		5550	35.964	5531.987	5567.951	---	PASS	
Ant2		5550	35.954	5531.980	5567.934	---	PASS	
Ant1		5670	36.084	5651.927	5688.011	---	PASS	
Ant2		5670	35.938	5651.980	5687.918	---	PASS	
Ant1		5710	36.078	5691.954	5728.032	---	PASS	
Ant2		5710	36.204	5691.884	5728.088	---	PASS	
Ant1		5710_UNII-2C	33.046	5691.954	5725	---	PASS	
Ant2		5710_UNII-2C	33.116	5691.884	5725	---	PASS	
Ant1		5710_UNII-3	3.032	5725	5728.032	---	PASS	
Ant2		5710_UNII-3	3.088	5725	5728.088	---	PASS	
Ant1		5755	36.216	5736.783	5772.999	---	PASS	
Ant2		5755	36.081	5736.858	5772.939	---	PASS	
Ant1		5795	36.104	5776.906	5813.010	---	PASS	
Ant2		5795	36.164	5776.854	5813.018	---	PASS	
11AC80MIMO	Ant1	5210	75.452	5172.120	5247.572	---	PASS	
	Ant2	5210	75.520	5172.141	5247.661	---	PASS	
	Ant1	5290	75.588	5252.143	5327.731	---	PASS	
	Ant2	5290	75.537	5252.124	5327.661	---	PASS	
	Ant1	5530	75.594	5492.200	5567.794	---	PASS	
	Ant2	5530	75.641	5492.148	5567.789	---	PASS	
	Ant1	5610	75.517	5572.147	5647.664	---	PASS	
	Ant2	5610	75.345	5572.322	5647.667	---	PASS	
	Ant1	5690	75.546	5652.208	5727.754	---	PASS	
	Ant2	5690	75.419	5652.231	5727.650	---	PASS	
	Ant1	5690_UNII-2C	72.792	5652.208	5725	---	PASS	
	Ant2	5690_UNII-2C	72.769	5652.231	5725	---	PASS	
	Ant1	5690_UNII-3	2.754	5725	5727.754	---	PASS	
	Ant2	5690_UNII-	2.65	5725	5727.650	---	PASS	



		3					
	Ant1	5775	75.560	5737.226	5812.786	---	PASS
	Ant2	5775	75.341	5737.259	5812.600	---	PASS