



















































11.2. Appendix A2: Occupied channel bandwidth

11.2.1. Test Result

Test Mode	Antenna	Channel	OCB [MHz]	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
11A20	Ant1	5180	16.609	5171.659	5188.268	---	PASS
	Ant2	5180	16.649	5171.566	5188.215	---	PASS
	Ant1	5200	16.638	5191.746	5208.384	---	PASS
	Ant2	5200	16.577	5191.691	5208.268	---	PASS
	Ant1	5240	16.611	5231.713	5248.324	---	PASS
	Ant2	5240	16.619	5231.675	5248.294	---	PASS
	Ant1	5745	16.517	5736.693	5753.210	---	PASS
	Ant2	5745	16.556	5736.675	5753.231	---	PASS
	Ant1	5785	16.475	5776.704	5793.179	---	PASS
	Ant2	5785	16.491	5776.745	5793.236	---	PASS
	Ant1	5825	16.592	5816.627	5833.219	---	PASS
	Ant2	5825	16.524	5816.733	5833.257	---	PASS
11N20MIMO	Ant1	5180	17.646	5171.146	5188.792	---	PASS
	Ant2	5180	17.552	5171.183	5188.735	---	PASS
	Ant1	5200	17.655	5191.119	5208.774	---	PASS
	Ant2	5200	17.570	5191.188	5208.758	---	PASS
	Ant1	5240	17.674	5231.113	5248.787	---	PASS
	Ant2	5240	17.573	5231.179	5248.752	---	PASS
	Ant1	5745	17.620	5736.129	5753.749	---	PASS
	Ant2	5745	17.637	5736.147	5753.784	---	PASS
	Ant1	5785	17.684	5776.106	5793.790	---	PASS
	Ant2	5785	17.547	5776.171	5793.718	---	PASS
	Ant1	5825	17.673	5816.130	5833.803	---	PASS
	Ant2	5825	17.645	5816.152	5833.797	---	PASS
11N40MIMO	Ant1	5190	36.258	5171.831	5208.089	---	PASS
	Ant2	5190	36.130	5171.893	5208.023	---	PASS
	Ant1	5230	36.255	5211.839	5248.094	---	PASS
	Ant2	5230	36.228	5211.805	5248.033	---	PASS
	Ant1	5755	36.188	5736.816	5773.004	---	PASS
	Ant2	5755	36.151	5736.951	5773.102	---	PASS
	Ant1	5795	36.358	5776.688	5813.046	---	PASS
	Ant2	5795	36.123	5776.909	5813.032	---	PASS
11AC20MIMO	Ant1	5180	17.636	5171.161	5188.797	---	PASS
	Ant2	5180	17.699	5171.077	5188.776	---	PASS
	Ant1	5200	17.624	5191.206	5208.830	---	PASS
	Ant2	5200	17.650	5191.126	5208.776	---	PASS
	Ant1	5240	17.659	5231.118	5248.777	---	PASS
	Ant2	5240	17.654	5231.120	5248.774	---	PASS
	Ant1	5745	17.683	5736.114	5753.797	---	PASS
	Ant2	5745	17.617	5736.128	5753.745	---	PASS
	Ant1	5785	17.634	5776.128	5793.762	---	PASS
	Ant2	5785	17.636	5776.204	5793.840	---	PASS
	Ant1	5825	17.668	5816.112	5833.780	---	PASS
	Ant2	5825	17.517	5816.189	5833.706	---	PASS
11AC40MIMO	Ant1	5190	36.225	5171.895	5208.120	---	PASS
	Ant2	5190	36.249	5171.809	5208.058	---	PASS
	Ant1	5230	36.274	5211.836	5248.110	---	PASS
	Ant2	5230	36.172	5211.913	5248.085	---	PASS
	Ant1	5755	36.192	5736.812	5773.004	---	PASS
	Ant2	5755	36.221	5736.920	5773.141	---	PASS
	Ant1	5795	36.247	5776.747	5812.994	---	PASS
	Ant2	5795	36.102	5776.904	5813.006	---	PASS
11AC80MIMO	Ant1	5210	75.941	5171.958	5247.899	---	PASS



	Ant2	5210	75.743	5171.985	5247.728	---	PASS
	Ant1	5775	76.012	5736.739	5812.751	---	PASS
	Ant2	5775	75.811	5737.028	5812.839	---	PASS



11.2.2. Test Graphs





