





























Appendix A2: Occupied channel bandwidth Test Result

Test Mode	Antenna	Channel	OCB [MHz]	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
	Ant1	5180	16.623	5171.679	5188.302		PASS
	Ant2	5180	16.583	5171.794	5188.377		PASS
	Ant1	5200	16.564	5191.685	5208.249		PASS
	Ant2	5200	16.649	5191.657	5208.306		PASS
	Ant1	5240	16.605	5231.657	5248.262		PASS
	Ant2	5240	16.641	5231.639	5248.280		PASS
	Ant1	5260	16.467	5251.794	5268.261		PASS
	Ant2	5260	16.548	5251.725	5268.273		PASS
	Ant1	5280	16.610	5271.631	5288.241		PASS
	Ant2	5280	16.593	5271.626	5288.219		PASS
	Ant1	5320	16.486	5311.709	5328.195		PASS
	Ant2	5320	16.538	5311.690	5328.228		PASS
	Ant1	5500	16.539	5491.671	5508.210		PASS
	Ant2	5500	16.576	5491.723	5508.299		PASS
	Ant1	5580	16.647	5571.632	5588.279		PASS
	Ant2	5580	16.572	5571.664	5588.236		PASS
11A	Ant1	5700	16.481	5691.751	5708.232		PASS
HA	Ant2	5700	16.531	5691.711	5708.242		PASS
	Ant1	5720	16.505	5711.712	5728.217		PASS
	Ant2	5720	16.547	5711.713	5728.260		PASS
	Ant1	5720_UNII- 2C	13.288	5711.712	5725		PASS
	Ant2	5720_UNII- 2C	13.287	5711.713	5725		PASS
	Ant1	5720_UNII- 3	3.217	5725	5728.217		PASS
	Ant2	5720_UNII- 3	3.26	5725	5728.260		PASS
	Ant1	5745	16.688	5736.602	5753.290		PASS
	Ant2	5745	16.611	5736.683	5753.294		PASS
	Ant1	5785	16.645	5776.650	5793.295		PASS
	Ant2	5785	16.606	5776.651	5793.257		PASS
	Ant1	5825	16.533	5816.693	5833.226		PASS
	Ant2	5825	16.602	5816.690	5833.292		PASS
11N20MIMO	Ant1	5180	17.623	5171.216	5188.839		PASS
	Ant2	5180	17.534	5171.286	5188.820		PASS
	Ant1	5200	17.629	5191.231	5208.860		PASS
	Ant2	5200	17.670	5191.255	5208.925		PASS
	Ant1	5240	17.738	5231.137	5248.875		PASS
	Ant2	5240	17.605	5231.245	5248.850		PASS
	Ant1	5260	17.625	5251.234	5268.859		PASS
	Ant2	5260	17.637	5251.246	5268.883		PASS
	Ant1	5280	17.772	5271.108	5288.880		PASS
	Ant2	5280	17.725	5271.148	5288.873		PASS
	Ant1	5320	17.698	5311.244	5328.942		PASS
	Ant2	5320	17.535	5311.234	5328.769		PASS
	Ant1	5500	17.686	5491.252	5508.938		PASS
	Ant2	5500	17.646	5491.219	5508.865		PASS
	Ant1	5580	17.704	5571.187	5588.891		PASS
	Ant2	5580	17.644	5571.267	5588.911		PASS
	Ant1	5700	17.559	5691.291	5708.850		PASS
	Ant2	5700	17.603	5691.207	5708.810		PASS



	Ant1	5720	17.727	5711.207	5728.934	 PASS
	Ant2	5720	17.584	5711.322	5728.906	 PASS
	Ant1	5720_UNII- 2C	13.793	5711.207	5725	 PASS
	Ant2	5720_UNII- 2C	13.678	5711.322	5725	 PASS
	Ant1	5720_UNII- 3	3.934	5725	5728.934	 PASS
	Ant2	5720_UNII- 3	3.906	5725	5728.906	 PASS
	Ant1	5745	17.667	5736.224	5753.891	 PASS
	Ant2	5745	17.522	5736.262	5753.784	 PASS
	Ant1	5785	17.679	5776.196	5793.875	 PASS
	Ant2	5785	17.680	5776.197	5793.877	 PASS
	Ant1	5825	17.673	5816.198	5833.871	 PASS
	Ant2	5825	17.655	5816.237	5833.892	 PASS
	Ant1	5190	36.185	5171.924	5208.109	 PASS
	Ant2	5190	36.343	5171.836	5208.179	 PASS
	Ant1	5230	36.095	5212.011	5248.106	 PASS
	Ant2	5230	36.099	5212.001	5248.100	 PASS
	Ant1	5270	36.167	5251.976	5288.143	 PASS
	Ant2	5270	36.209	5251.995	5288.204	 PASS
	Ant1	5310	36.242	5291.937	5328.179	 PASS
	Ant2	5310	36.206	5291.948	5328.154	 PASS
	Ant1	5510	36.233	5491.928	5528.161	 PASS
	Ant2	5510	36.392	5491.784	5528.176	 PASS
	Ant1	5590	36.447	5571.849	5608.296	 PASS
	Ant2	5590	36.185	5572.014	5608.199	 PASS
	Ant1	5670	36.307	5651.921	5688.228	 PASS
11N40MIMO	Ant2	5670	36.277	5651.930	5688.207	 PASS
	Ant1	5710	36.380	5691.885	5728.265	 PASS
	Ant2	5710	36.182	5691.922	5728.104	 PASS
	Ant1	5710_UNII- 2C	33.115	5691.885	5725	 PASS
	Ant2	5710_UNII- 2C	33.078	5691.922	5725	 PASS
	Ant1	5710_UNII- 3	3.265	5725	5728.265	 PASS
	Ant2	5710_UNII- 3	3.104	5725	5728.104	 PASS
	Ant1	5755	36.374	5736.889	5773.263	 PASS
	Ant2	5755	36.263	5736.959	5773.222	 PASS
	Ant1	5795	36.230	5776.898	5813.128	 PASS
	Ant2	5795	36.633	5776.826	5813.459	 PASS



Test Graphs

















































