Appendix A2: Occupied channel bandwidth

Test Result

TestMode	Antenna	Channel	OCB [MHz]	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
11A	Ant1	5180	18.701	5170.729	5189.431		
		5220	18.701	5210.729	5229.431		
		5240	18.821	5230.450	5249.271		
		5260	18.901	5250.330	5269.231		
		5300	18.941	5290.530	5309.471		
		5320	19.061	5310.569	5329.630		
		5500	18.901	5490.410	5509.311		
		5580	18.941	5570.450	5589.391		
		5700	19.66	5689.970	5709.630		
		5745	19.421	5735.170	5754.590		
		5785	18.981	5775.250	5794.231		
		5825	18.981	5815.130	5834.111		
11N20SISO	Ant1	5180	19.86	5170.210	5190.070		
		5220	19.7	5210.290	5229.990		
		5240	19.66	5230.130	5249.790		
		5260	19.9	5249.970	5269.870		
		5300	19.94	5290.130	5310.070		
		5320	19.86	5310.210	5330.070		
		5500	19.94	5490.050	5509.990		
		5580	19.82	5570.090	5589.910		
		5700	20.659	5689.690	5710.350		
		5745	20.46	5734.770	5755.230		
		5785	20.02	5774.810	5794.830		
		5825	19.94	5814.770	5834.710		
11N40SISO	Ant1	5190	38.122	5171.139	5209.261		
		5230	37.882	5211.059	5248.941		
		5270	37.962	5250.899	5288.861		
		5310	38.042	5291.059	5329.101		
		5510	37.722	5490.979	5528.701		
		5550	37.802	5530.899	5568.701		
		5670	38.122	5650.899	5689.021		
		5755	38.122	5735.979	5774.101		
		5795	37.882	5775.819	5813.701		
11AC20SISO	Ant1	5180	19.98	5170.210	5190.190		
		5220	19.74	5210.250	5229.990		
		5240	19.74	5230.090	5249.830		
		5260	20.02	5250.010	5270.030		
		5300	19.94	5290.250	5310.190		

		5320	19.9	5310.290	5330.190	
		5500	19.94	5490.050	5509.990	
		5580	19.98	5570.050	5590.030	
		5700	20.26	5689.890	5710.150	
		5745	20.14	5735.050	5755.190	
		5785	19.98	5774.890	5794.870	
		5825	20.02	5814.810	5834.830	
11AC40SISO	Ant1	5190	37.802	5171.299	5209.101	
		5230	37.722	5211.219	5248.941	
		5270	37.882	5251.059	5288.941	
		5310	37.882	5291.379	5329.261	
		5510	37.642	5491.219	5528.861	
		5550	37.562	5531.139	5568.701	
		5670	37.962	5651.059	5689.021	
		5755	38.122	5736.139	5774.261	
		5795	38.042	5775.819	5813.861	
	Ant1	5180	20.18	5170.010	5190.190	
11AX20SISO		5220	20.06	5210.050	5230.110	
		5240	20.06	5229.930	5249.990	
		5260	20.18	5249.890	5270.070	
		5300	20.22	5289.970	5310.190	
		5320	20.1	5310.050	5330.150	
		5500	20.14	5489.930	5510.070	
		5580	20.1	5569.930	5590.030	
		5700	20.38	5689.770	5710.150	
		5745	20.3	5734.890	5755.190	
		5785	20.26	5774.850	5795.110	
		5825	20.22	5814.770	5834.990	
11AX40SISO	Ant1	5190	38.761	5170.819	5209.580	
		5230	38.601	5210.739	5249.341	
		5270	38.601	5250.659	5289.261	
		5310	38.681	5290.819	5329.501	
		5510	38.601	5490.739	5529.341	
		5550	38.521	5530.659	5569.181	
		5670	38.761	5650.739	5689.501	
		5755	38.681	5735.739	5774.421	
		5795	38.761	5775.500	5814.261	

Test Graphs



























































