11N40SISO_Ant1_5795

11AC20SISO_Ant1_5180

11AC20SISO_Ant1_5220

11AC20SISO_Ant1_5240

11AC20SISO_Ant1_5260

11AC20SISO_Ant1_5280

11AC20SISO_Ant1_5320

11AC20SISO_Ant1_5500

11AC20SISO_Ant1_5580

11AC20SISO_Ant1_5700

11AC20SISO_Ant1_5745

11AC20SISO_Ant1_5785

11AC20SISO_Ant1_5825

11AC40SISO_Ant1_5190

11AC40SISO_Ant1_5230

11AC40SISO_Ant1_5270

11AC40SISO_Ant1_5310

11AC40SISO_Ant1_5510

11AC40SISO_Ant1_5550

11AC40SISO_Ant1_5670

11AC40SISO_Ant1_5755

11AC40SISO_Ant1_5795

11AC80SISO_Ant1_5210

11AC80SISO_Ant1_5290

11AC80SISO_Ant1_5530

11AC80SISO_Ant1_5610

11AC80SISO_Ant1_5775

Appendix A2: Occupied channel bandwidth

Test Result

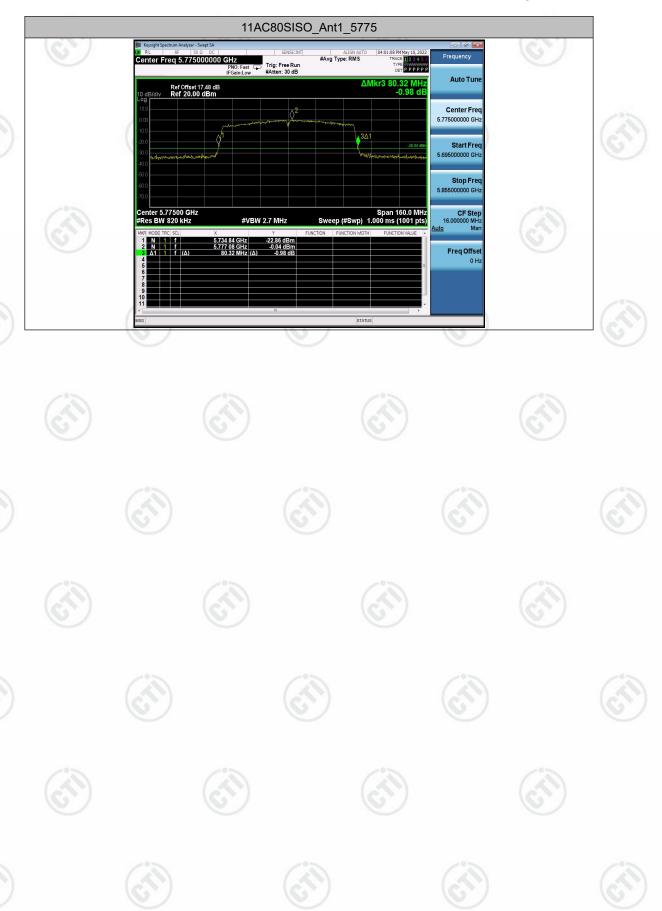| TestMode	Antenna	Frequency[MHz]	OCB [MHz]	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
11A	Ant1	5180	16.716	5171.657	5188.373	---	---
		5220	16.706	5211.639	5228.345	---	---
		5240	16.761	5231.627	5248.388	---	---
		5260	16.737	5251.591	5268.328	---	---
		5280	16.829	5271.571	5288.400	---	---
		5320	16.832	5311.623	5328.455	---	---
		5500	16.850	5491.612	5508.462	---	---
		5580	16.794	5571.559	5588.353	---	---
		5700	16.774	5691.646	5708.420	---	---
		5745	16.642	5736.715	5753.357	---	---
		5785	16.664	5776.707	5793.371	---	---
		5825	16.666	5816.645	5833.311	---	---
11N20SISO	Ant1	5180	17.771	5171.140	5188.911	---	---
		5220	17.783	5211.108	5228.891	---	---
		5240	17.717	5231.157	5248.874	---	---
		5260	17.803	5251.078	5268.881	---	---
		5280	17.775	5271.114	5288.889	---	---
		5320	17.766	5311.114	5328.880	---	---
		5500	17.784	5491.116	5508.900	---	---
		5580	17.811	5571.079	5588.890	---	---
		5700	17.781	5691.077	5708.858	---	---
		5745	17.846	5736.132	5753.978	---	---
		5785	17.823	5776.098	5793.921	---	---
		5825	17.723	5816.147	5833.870	---	---
11N40SISO	Ant1	5190	36.039	5172.021	5208.060	---	---
		5230	36.012	5211.986	5247.998	---	---
		5270	36.044	5251.931	5287.975	---	---
		5310	36.047	5291.981	5328.028	---	---
		5510	36.050	5492.034	5528.084	---	---
		5550	36.142	5531.905	5568.047	---	---
		5670	36.050	5651.998	5688.048	---	---
		5755	36.014	5737.106	5773.120	---	---
		5795	35.987	5777.003	5812.990	---	---
11AC20SISO	Ant1	5180	17.722	5171.168	5188.890	---	---

		5220	17.707	5211.170	5228.877	---	---
		5240	17.738	5231.135	5248.873	---	---
		5260	17.771	5251.092	5268.863	---	---
		5280	17.775	5271.098	5288.873	---	---
		5320	17.757	5311.109	5328.866	---	---
		5500	17.724	5491.164	5508.888	---	---
		5580	17.767	5571.128	5588.895	---	---
		5700	17.774	5691.106	5708.880	---	---
		5745	17.771	5736.162	5753.933	---	---
		5785	17.749	5776.145	5793.894	---	---
		5825	17.756	5816.118	5833.874	---	---
11AC40SISO	Ant1	5190	36.045	5172.068	5208.113	---	---
		5230	35.972	5212.001	5247.973	---	---
		5270	36.107	5251.878	5287.985	---	---
		5310	36.009	5291.981	5327.990	---	---
		5510	36.068	5491.998	5528.066	---	---
		5550	36.060	5531.950	5568.010	---	---
		5670	36.037	5651.976	5688.013	---	---
		5755	36.070	5737.101	5773.171	---	---
		5795	35.943	5777.021	5812.964	---	---
11AC80SISO	Ant1	5210	75.518	5172.279	5247.797	---	---
		5290	75.562	5252.130	5327.692	---	---
		5530	75.396	5492.224	5567.620	---	---
		5610	75.469	5572.495	5647.964	---	---
		5775	75.209	5737.607	5812.816	---	---

Test Graphs

11A_Ant1_5180

11A_Ant1_5220

11A_Ant1_5240

Occupied Bandwidth

16.761 MHz

		Total Power	16.2 dBm
Transmit Freq Error	7.827 kHz	OBW Power	99.00 %
x dB Bandwidth	20.05 MHz	x dB	-26.00 dB

11A_Ant1_5260

Occupied Bandwidth

16.737 MHz

		Total Power	13.6 dBm
Transmit Freq Error	-40.881 kHz	OBW Power	99.00 %
x dB Bandwidth	19.80 MHz	x dB	-26.00 dB

11A_Ant1_5280

11A_Ant1_5320

11A_Ant1_5500

Occupied Bandwidth **16.850 MHz**

Occupied Bandwidth		Total Power	18.2 dBm
Transmit Freq Error	37.300 kHz	OBW Power	99.00 %
x dB Bandwidth	20.07 MHz	x dB	-26.00 dB

11A_Ant1_5580

Occupied Bandwidth **16.794 MHz**

Occupied Bandwidth		Total Power	16.2 dBm
Transmit Freq Error	-44.146 kHz	OBW Power	99.00 %
x dB Bandwidth	20.02 MHz	x dB	-26.00 dB