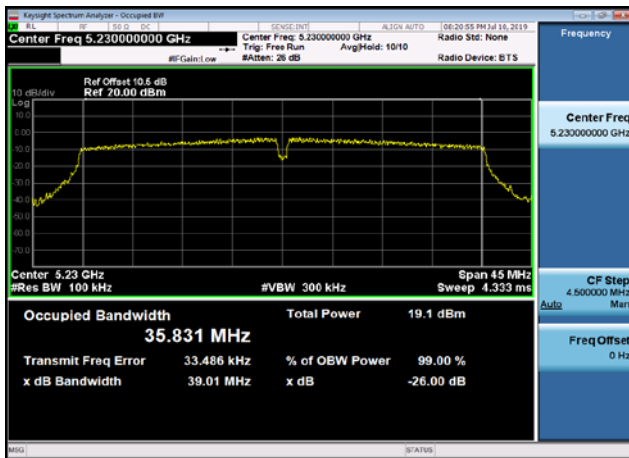
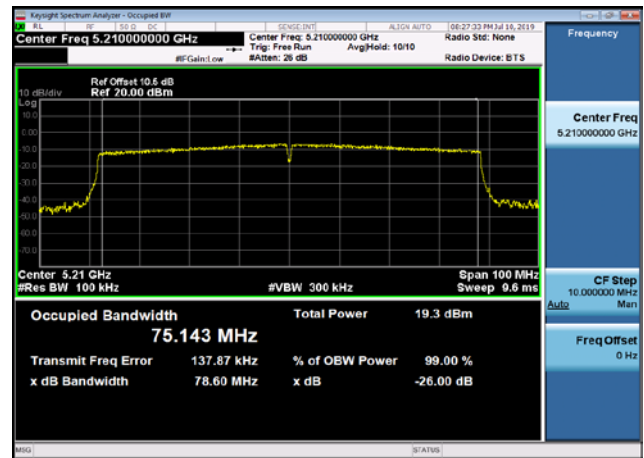


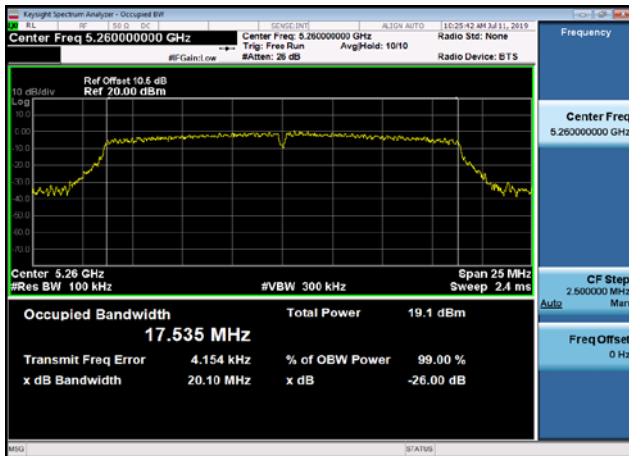
U-NII-1 26dB Bandwidth-802.11ac(40MHz
) ,5230MHz



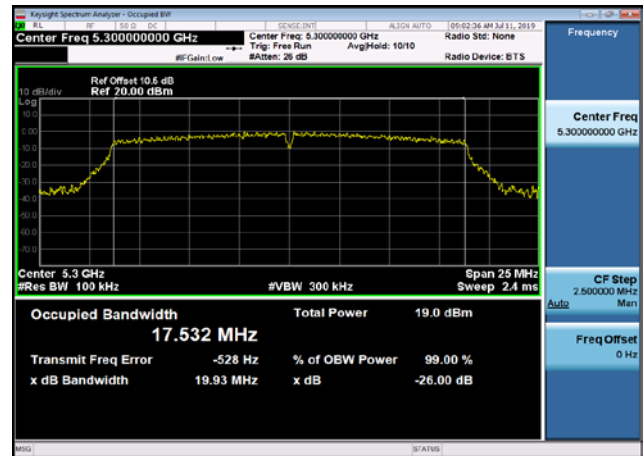
U-NII-1 26dB Bandwidth-802.11ac(80MHz
) ,5210MHz



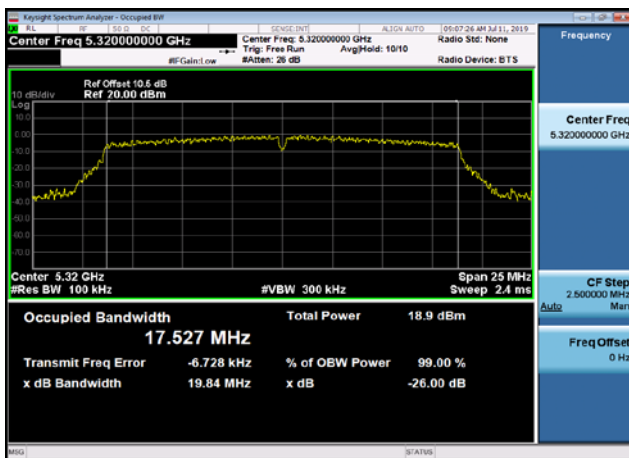
U-NII-2a 26dB Bandwidth-802.11n(20MHz
) ,5260MHz



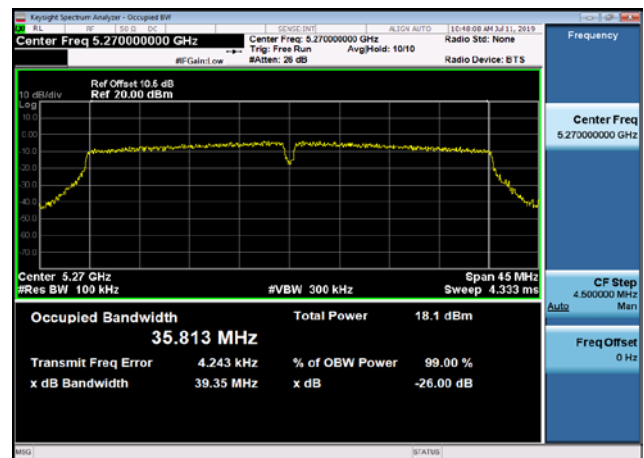
U-NII-2a 26dB Bandwidth-802.11n(20MHz
) ,5300MHz



U-NII-2a 26dB Bandwidth-802.11n(20MHz
) ,5320MHz



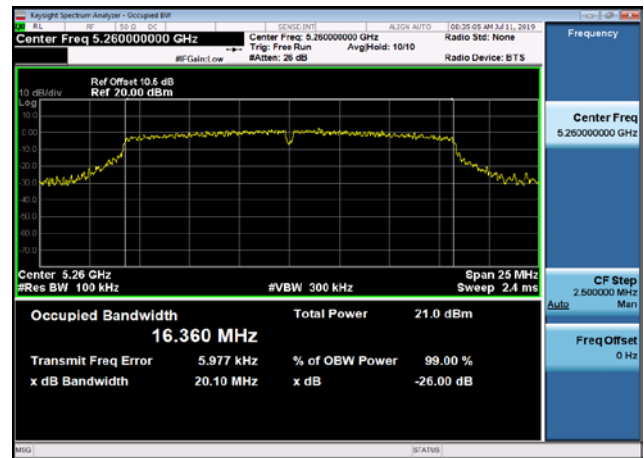
U-NII-2a 26dB Bandwidth-802.11n(40MHz
) ,5270MHz



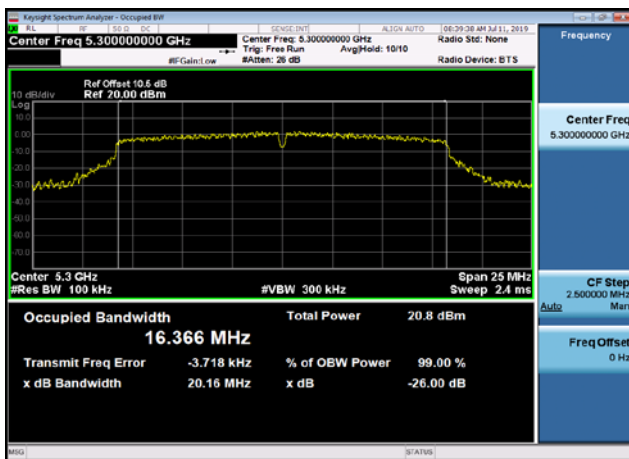
U-NII-2a 26dB Bandwidth-802.11n(40MHz
) ,5310MHz



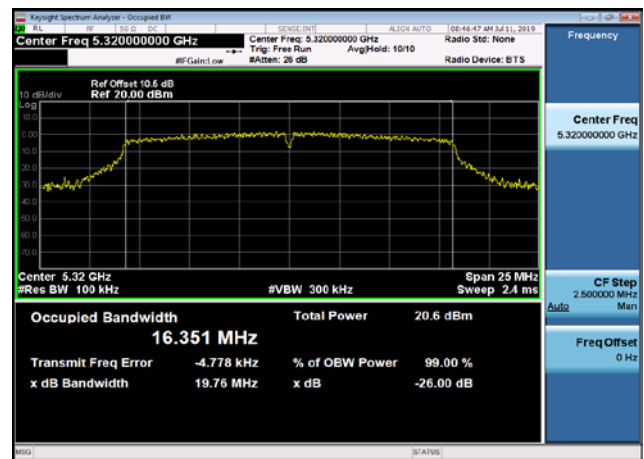
U-NII-2a 26dB Bandwidth-802.11a(20MHz
) ,5260MHz



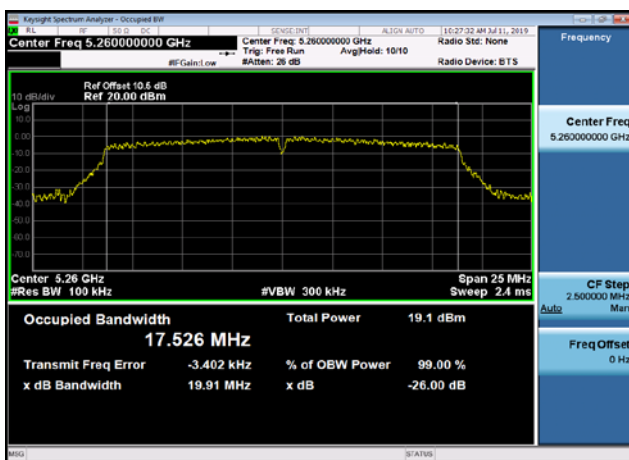
U-NII-2a 26dB Bandwidth-802.11a(20MHz
) ,5300MHz



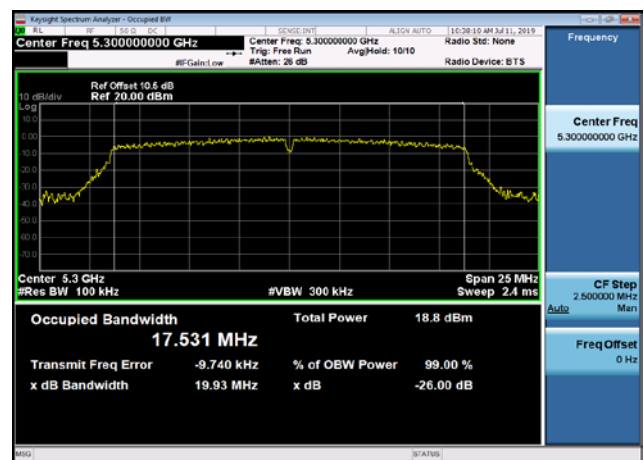
U-NII-2a 26dB Bandwidth-802.11a(20MHz
) ,5320MHz



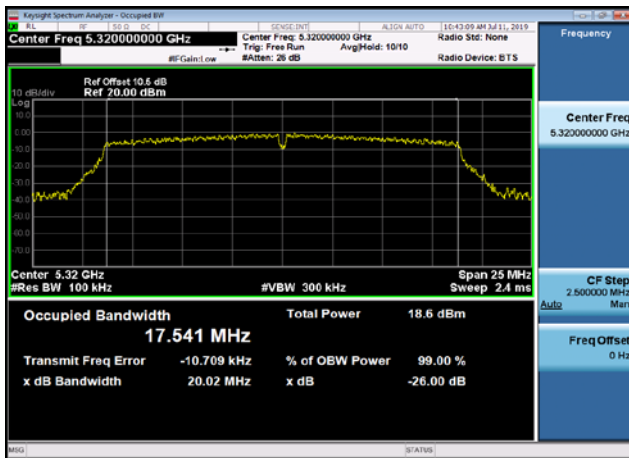
U-NII-2a 26dB Bandwidth-802.11ac(20MHz
z) ,5260MHz



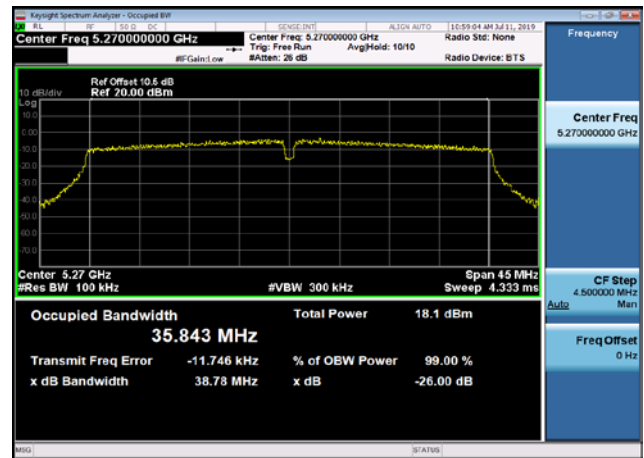
U-NII-2a 26dB Bandwidth-802.11ac(20MHz
z) ,5300MHz



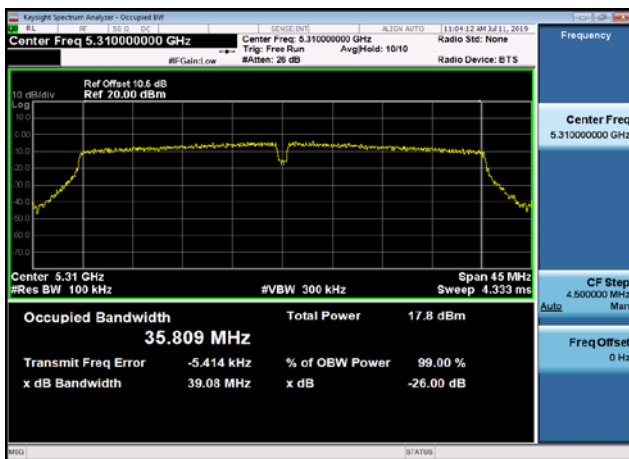
U-NII-2a 26dB Bandwidth-802.11ac(20MHz
z),5320MHz



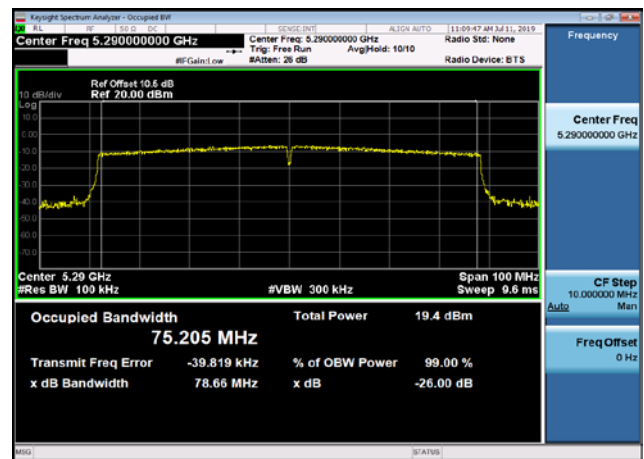
U-NII-2a 26dB Bandwidth-802.11ac(40MHz
z),5270MHz



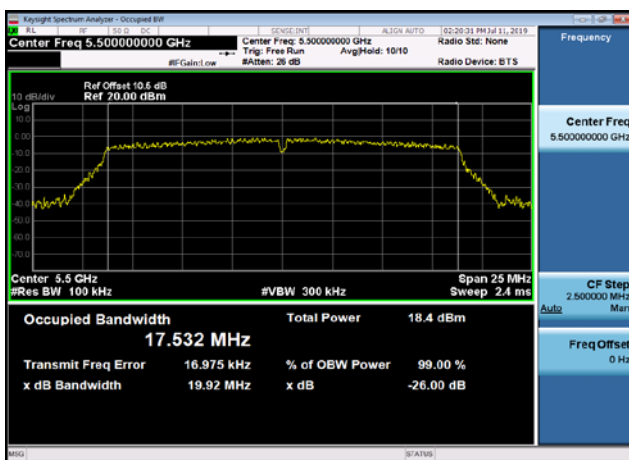
U-NII-2a 26dB Bandwidth-802.11ac(40MHz
z),5310MHz



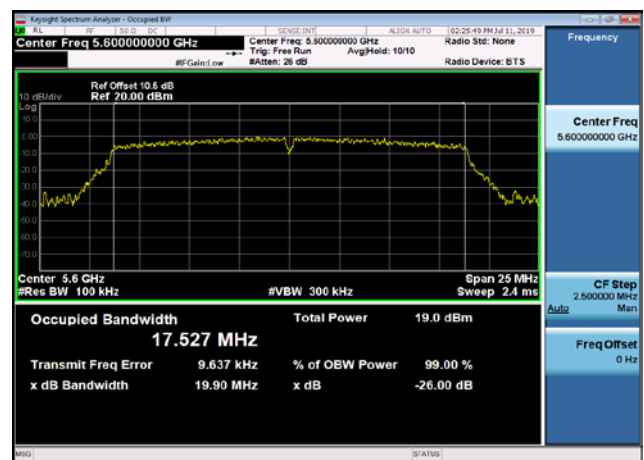
U-NII-2a 26dB Bandwidth-802.11ac(80MHz
z),5290MHz



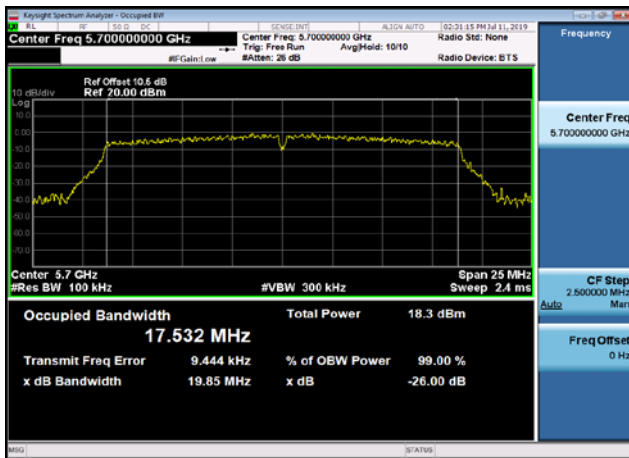
U-NII-2c 26dB Bandwidth-802.11n(20MHz
) ,5500MHz



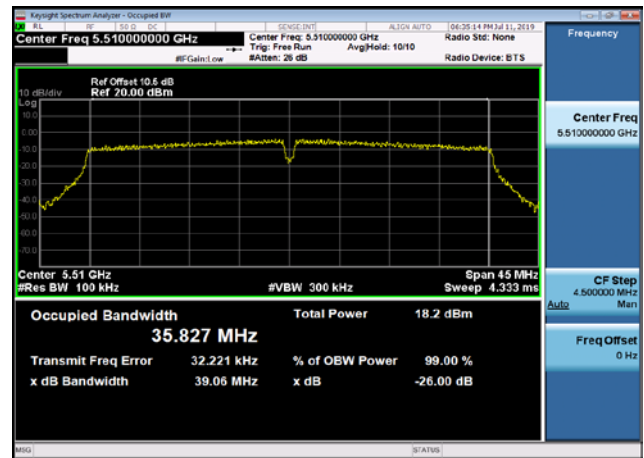
U-NII-2c 26dB Bandwidth-802.11n(20MHz
) ,5600MHz



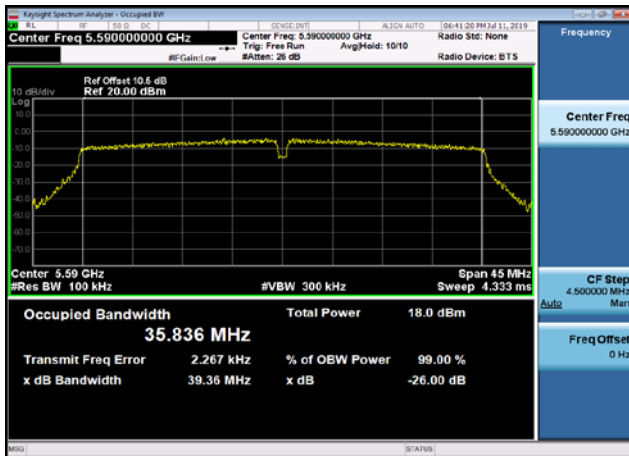
U-NII-2c 26dB Bandwidth-802.11n(20MHz
) ,5700MHz



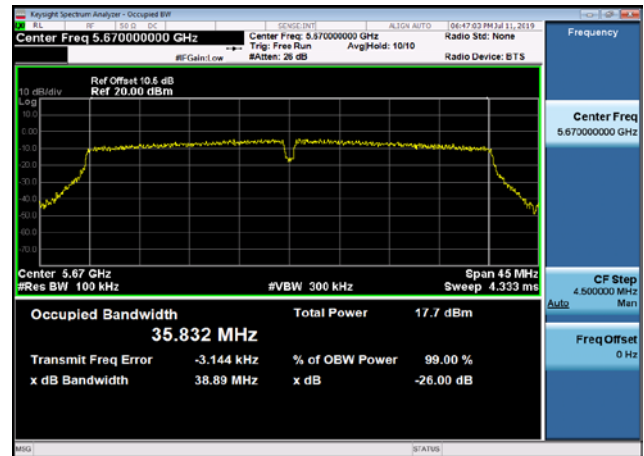
U-NII-2c 26dB Bandwidth-802.11n(40MHz
) ,5510MHz



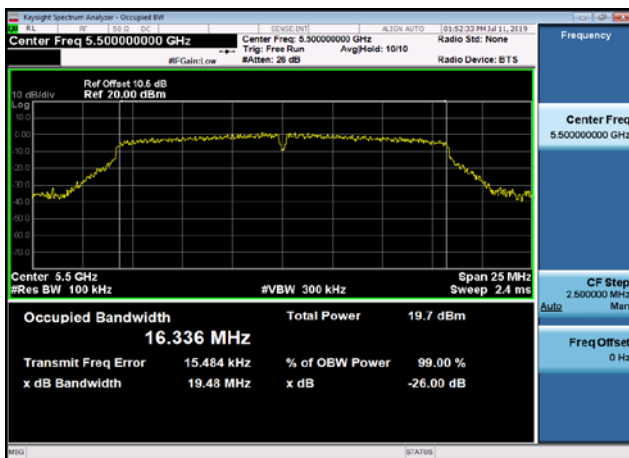
U-NII-2c 26dB Bandwidth-802.11n(40MHz
) ,5590MHz



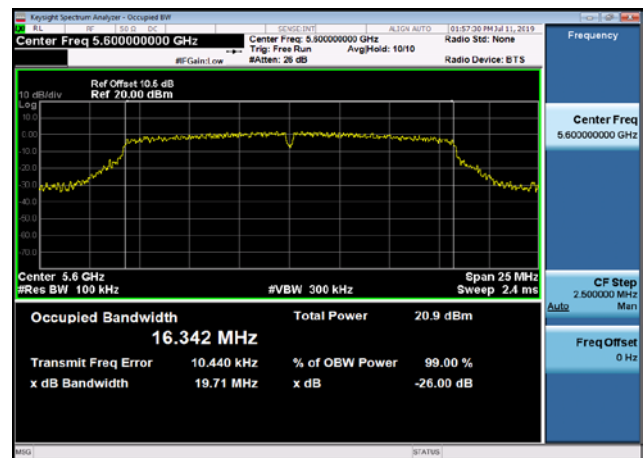
U-NII-2c 26dB Bandwidth-802.11n(40MHz
) ,5670MHz



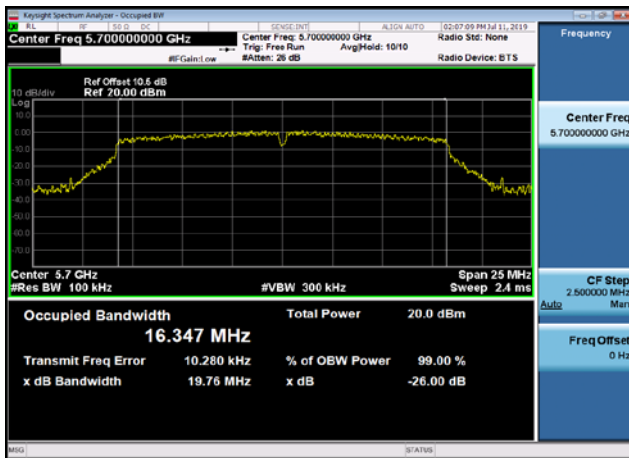
U-NII-2c 26dB Bandwidth-802.11a(20MHz
) ,5500MHz



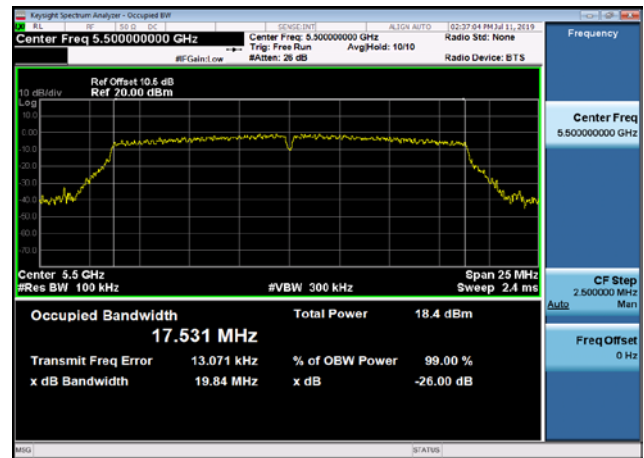
U-NII-2c 26dB Bandwidth-802.11a(20MHz
) ,5600MHz



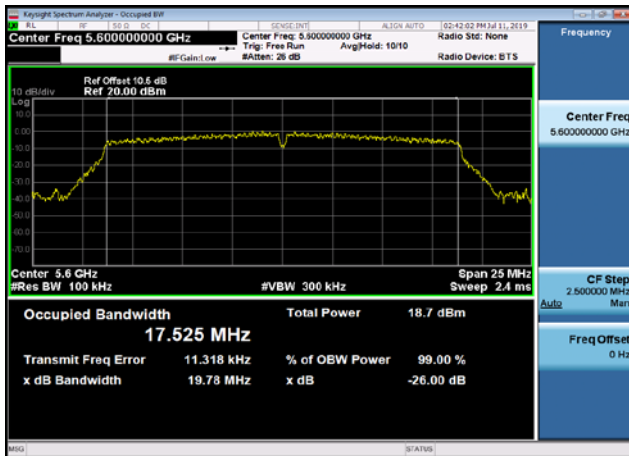
U-NII-2c 26dB Bandwidth-802.11a(20MHz),5700MHz



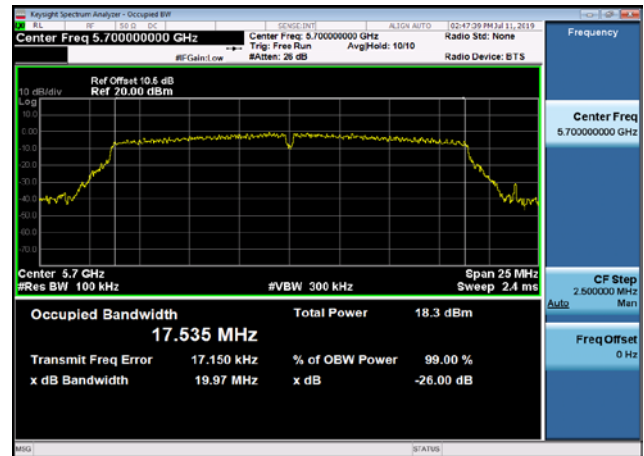
U-NII-2c 26dB Bandwidth-802.11ac(20MHz),5500MHz



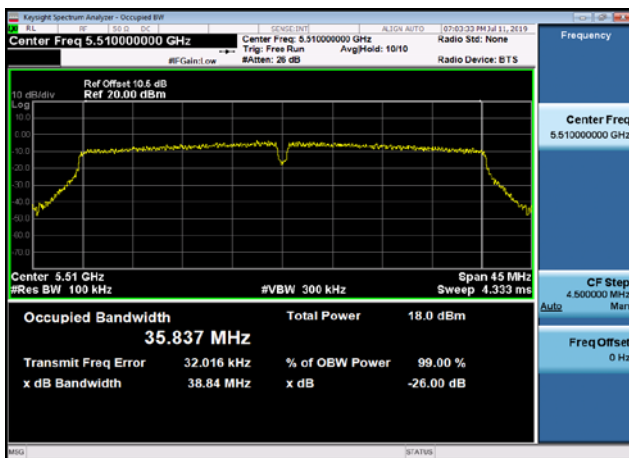
U-NII-2c 26dB Bandwidth-802.11ac(20MHz),5600MHz



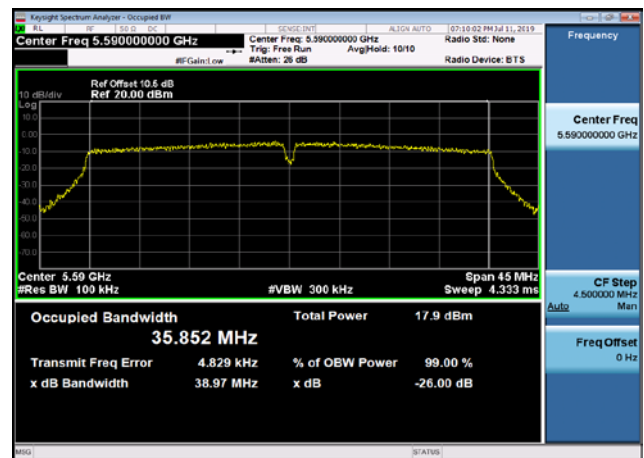
U-NII-2c 26dB Bandwidth-802.11ac(20MHz),5700MHz



U-NII-2c 26dB Bandwidth-802.11ac(40MHz),5510MHz



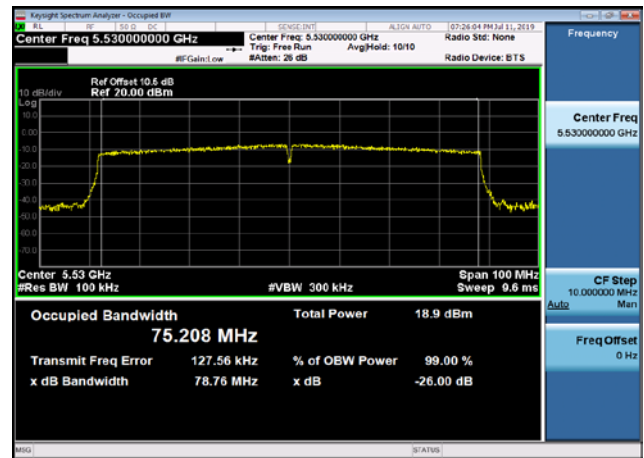
U-NII-2c 26dB Bandwidth-802.11ac(40MHz),5590MHz



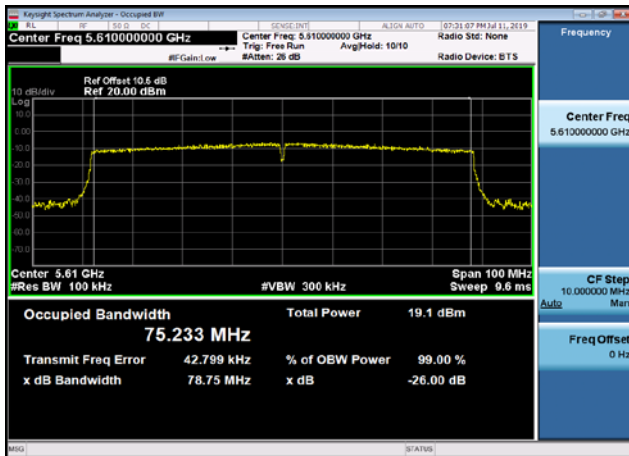
U-NII-2c 26dB Bandwidth-802.11ac(40MHz),5670MHz



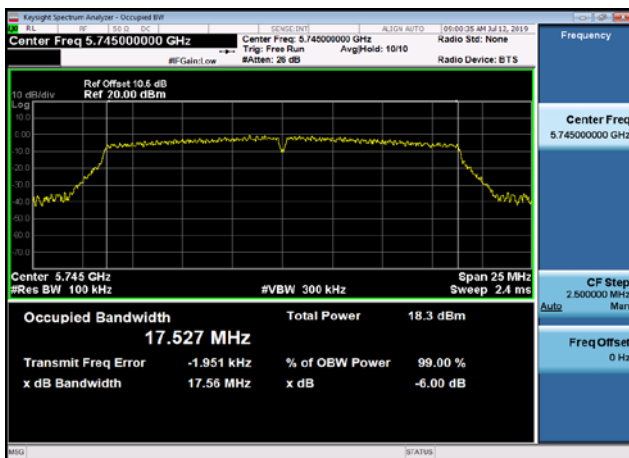
U-NII-2c 26dB Bandwidth-802.11ac(80MHz),5530MHz



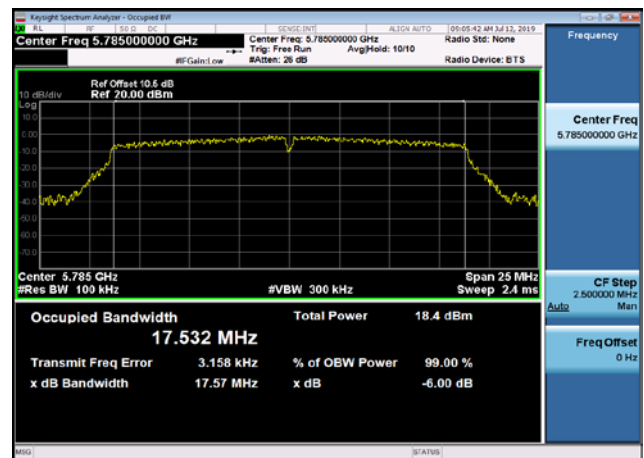
U-NII-2c 26dB Bandwidth-802.11ac(80MHz),5610MHz



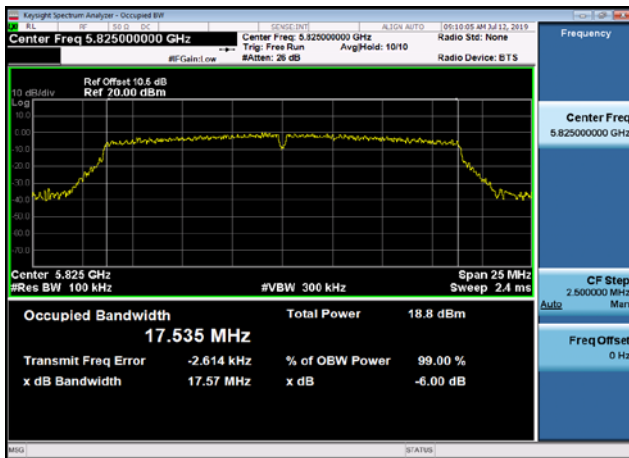
U-NII-3 6dB Bandwidth-802.11n(20MHz),5745MHz



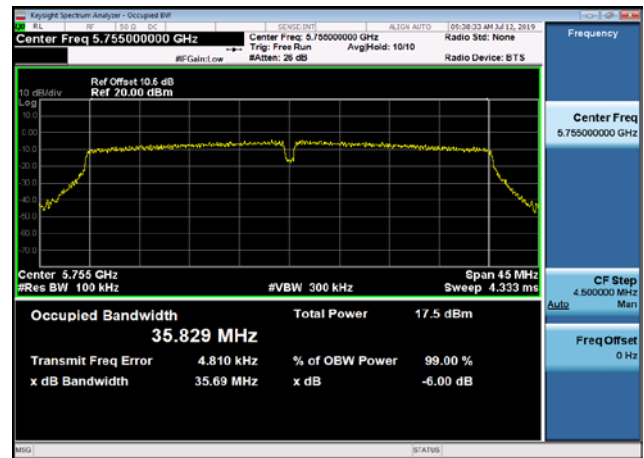
U-NII-3 6dB Bandwidth-802.11n(20MHz),5785MHz



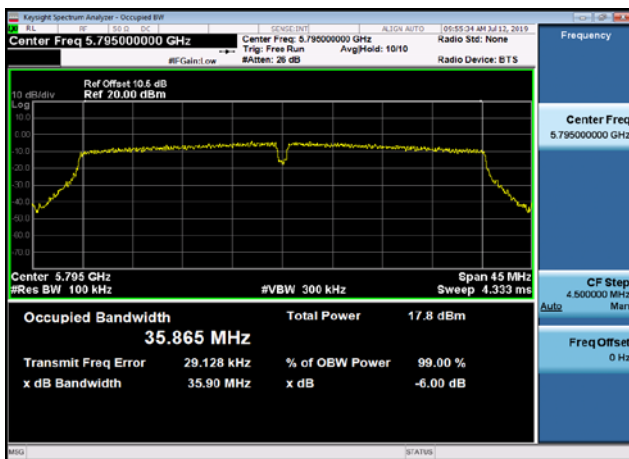
U-NII-3 6dB Bandwidth-802.11n(20MHz)
,5825MHz



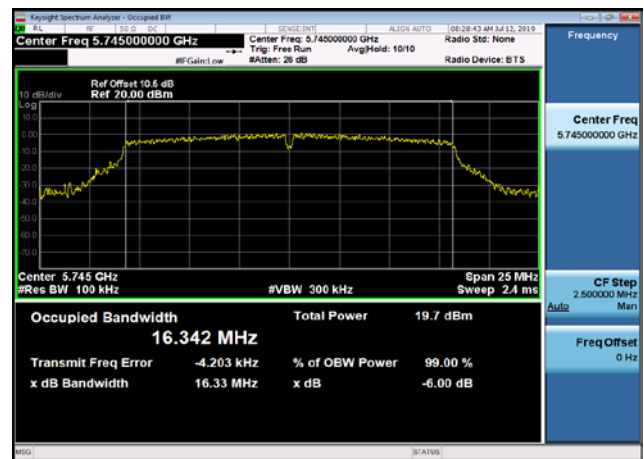
U-NII-3 6dB Bandwidth-802.11n(40MHz)
,5755MHz



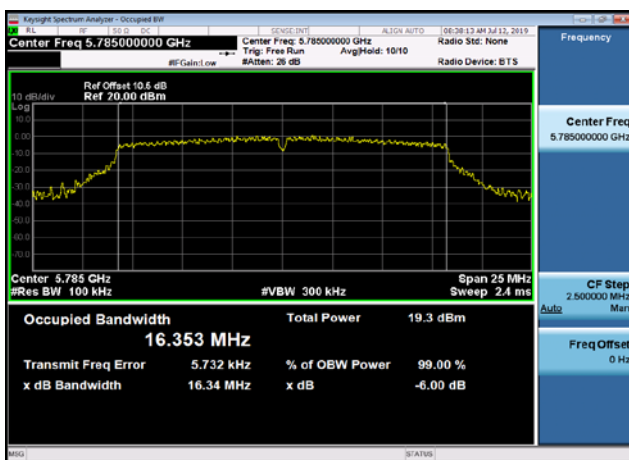
U-NII-3 6dB Bandwidth-802.11n(40MHz)
,5795MHz



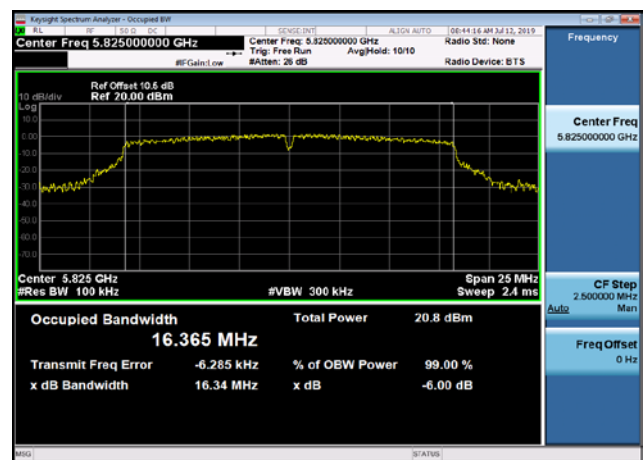
U-NII-3 6dB Bandwidth-802.11a(20MHz)
,5745MHz



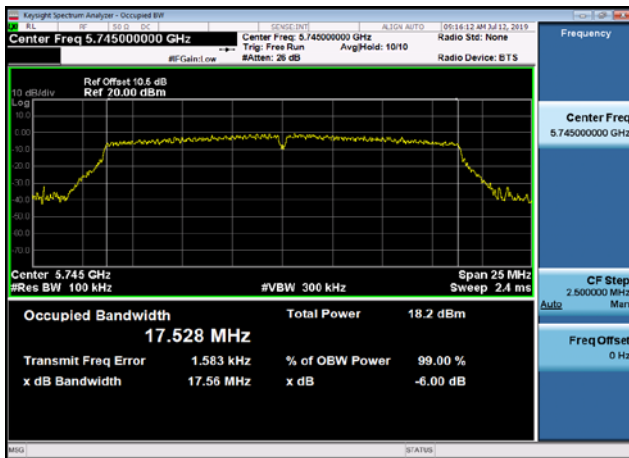
U-NII-3 6dB Bandwidth-802.11a(20MHz)
,5785MHz



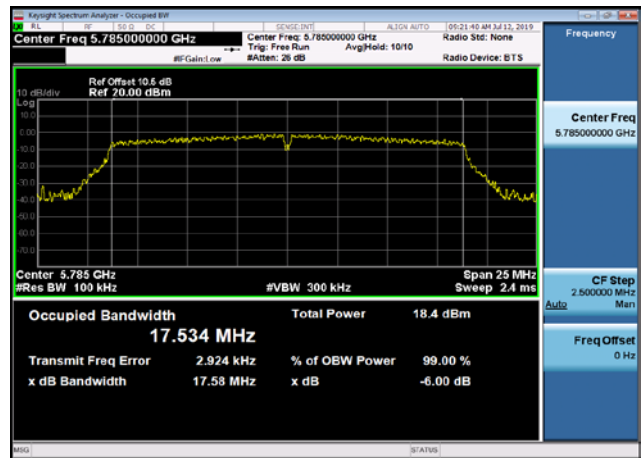
U-NII-3 6dB Bandwidth-802.11a(20MHz)
,5825MHz



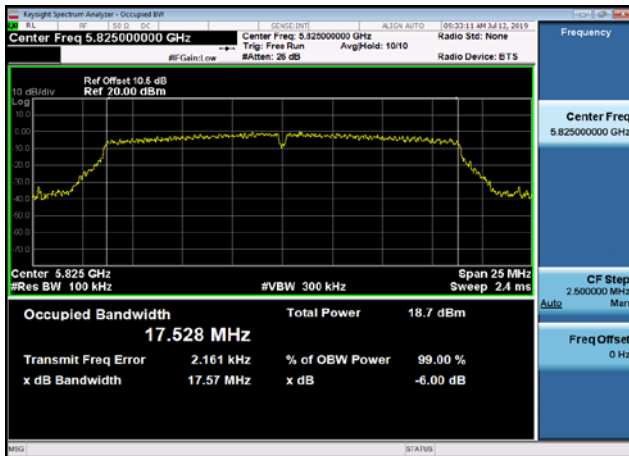
U-NII-3 6dB Bandwidth-802.11ac(20MHz)
,5745MHz



U-NII-3 6dB Bandwidth-802.11ac(20MHz)
,5785MHz



U-NII-3 6dB Bandwidth-802.11ac(20MHz)
,5825MHz



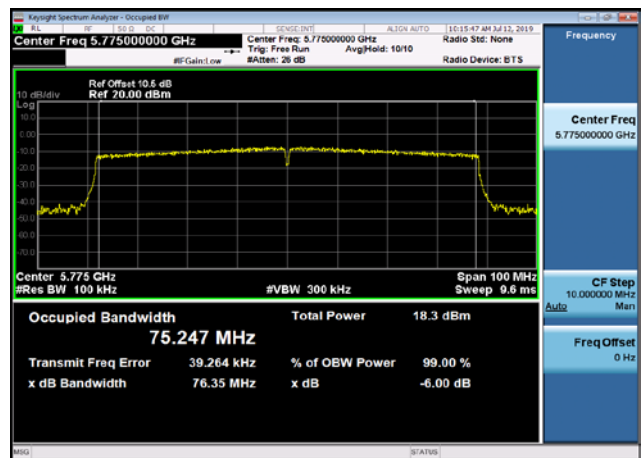
U-NII-3 6dB Bandwidth-802.11ac(40MHz)
,5755MHz



U-NII-3 6dB Bandwidth-802.11ac(40MHz)
,5795MHz



U-NII-3 6dB Bandwidth-802.11ac(80MHz)
,5775MHz



Frequency Stability

U-NII-1 Centre Frequency							
Mode	Test Frequency (MHz)	Ant	LF (MHz)	HF (MHz)	CF (MHz)	Freq Stability (ppm)	Test Result
802.11n (20MHz)	5180	Ant1	5171.124	5188.923	5180.023	4.500	Pass
802.11n (20MHz)	5220	Ant1	5211.103	5228.918	5220.010	2.000	Pass
802.11n (20MHz)	5240	Ant1	5231.116	5248.914	5240.015	2.860	Pass
802.11n (40MHz)	5190	Ant1	5171.786	5208.306	5190.046	8.820	Pass
802.11n (40MHz)	5230	Ant1	5211.757	5248.293	5230.025	4.730	Pass
802.11ac (20MHz)	5180	Ant1	5171.112	5188.920	5180.016	3.060	Pass
802.11ac (20MHz)	5220	Ant1	5211.108	5228.944	5220.026	4.950	Pass
802.11ac (20MHz)	5240	Ant1	5231.117	5248.878	5239.997	-0.560	Pass
802.11ac (40MHz)	5190	Ant1	5171.756	5208.297	5190.026	5.060	Pass
802.11ac (40MHz)	5230	Ant1	5211.744	5248.302	5230.023	4.300	Pass
802.11ac (80MHz)	5210	Ant1	5171.840	5248.337	5210.088	16.950	Pass
802.11a (20MHz)	5180	Ant1	5171.741	5188.291	5180.016	3.060	Pass
802.11a (20MHz)	5220	Ant1	5211.732	5228.323	5220.027	5.190	Pass
802.11a (20MHz)	5240	Ant1	5231.748	5248.303	5240.026	4.930	Pass

U-NII-2a Centre Frequency							
Mode	Test Frequency (MHz)	Ant	LF (MHz)	HF (MHz)	CF (MHz)	Freq Stability (ppm)	Test Result
802.11n (20MHz)	5260	Ant1	5251.088	5268.922	5260.005	0.870	Pass
802.11n (20MHz)	5300	Ant1	5291.111	5308.891	5300.001	0.160	Pass
802.11n (20MHz)	5320	Ant1	5311.093	5328.908	5320.000	0.000	Pass
802.11n (40MHz)	5270	Ant1	5251.723	5288.260	5269.991	-1.710	Pass
802.11n (40MHz)	5310	Ant1	5291.724	5328.258	5309.991	-1.690	Pass
802.11ac (20MHz)	5260	Ant1	5251.101	5268.908	5260.004	0.790	Pass
802.11ac (20MHz)	5300	Ant1	5291.093	5308.888	5299.990	-1.890	Pass
802.11ac (20MHz)	5320	Ant1	5311.097	5328.904	5320.000	0.080	Pass
802.11ac (40MHz)	5270	Ant1	5251.726	5288.254	5269.990	-1.990	Pass
802.11ac (40MHz)	5310	Ant1	5291.730	5328.252	5309.991	-1.690	Pass
802.11ac (80MHz)	5290	Ant1	5251.707	5328.273	5289.990	-1.890	Pass
802.11a (20MHz)	5260	Ant1	5251.724	5268.288	5260.006	1.110	Pass
802.11a (20MHz)	5300	Ant1	5291.731	5308.262	5299.996	-0.710	Pass
802.11a (20MHz)	5320	Ant1	5311.713	5328.282	5319.998	-0.470	Pass

U-NII-2c Centre Frequency							
Mode	Test Frequency (MHz)	Ant	LF (MHz)	HF (MHz)	CF (MHz)	Freq Stability (ppm)	Test Result
802.11n (20MHz)	5500	Ant1	5491.106	5508.939	5500.023	4.090	Pass
802.11n (20MHz)	5600	Ant1	5591.102	5608.928	5600.015	2.600	Pass
802.11n (20MHz)	5700	Ant1	5691.098	5708.917	5700.008	1.320	Pass
802.11n (40MHz)	5510	Ant1	5491.738	5528.282	5510.010	1.770	Pass
802.11n (40MHz)	5590	Ant1	5571.765	5608.296	5590.030	5.370	Pass
802.11n (40MHz)	5670	Ant1	5651.733	5688.296	5670.014	2.510	Pass
802.11ac (20MHz)	5500	Ant1	5491.135	5508.915	5500.025	4.550	Pass
802.11ac (20MHz)	5600	Ant1	5591.110	5608.918	5600.014	2.530	Pass
802.11ac (20MHz)	5700	Ant1	5691.108	5708.938	5700.023	3.950	Pass
802.11ac (40MHz)	5510	Ant1	5491.825	5528.285	5510.055	9.940	Pass
802.11ac (40MHz)	5590	Ant1	5571.748	5608.288	5590.018	3.220	Pass
802.11ac (40MHz)	5670	Ant1	5651.768	5688.258	5670.013	2.250	Pass
802.11ac (80MHz)	5530	Ant1	5491.790	5568.347	5530.068	12.360	Pass
802.11ac (80MHz)	5610	Ant1	5571.807	5648.310	5610.058	10.400	Pass
802.11a (20MHz)	5500	Ant1	5491.719	5508.308	5500.014	2.500	Pass
802.11a (20MHz)	5600	Ant1	5591.730	5608.294	5600.012	2.160	Pass
802.11a (20MHz)	5700	Ant1	5691.733	5708.298	5700.016	2.780	Pass

U-NII-3 Centre Frequency							
Mode	Test Frequency (MHz)	Ant	LF (MHz)	HF (MHz)	CF (MHz)	Freq Stability (ppm)	Test Result
802.11n (20MHz)	5745	Ant1	5736.098	5753.902	5745.000	-0.070	Pass
802.11n (20MHz)	5785	Ant1	5776.101	5793.903	5785.002	0.290	Pass
802.11n (20MHz)	5825	Ant1	5816.088	5833.913	5825.000	0.000	Pass
802.11n (40MHz)	5755	Ant1	5736.741	5773.263	5755.002	0.260	Pass
802.11n (40MHz)	5795	Ant1	5776.786	5813.284	5795.035	5.950	Pass
802.11ac (20MHz)	5745	Ant1	5736.080	5753.903	5744.991	-1.520	Pass
802.11ac (20MHz)	5785	Ant1	5776.096	5793.901	5784.998	-0.290	Pass
802.11ac (20MHz)	5825	Ant1	5816.113	5833.907	5825.010	1.650	Pass
802.11ac (40MHz)	5755	Ant1	5736.709	5773.260	5754.984	-2.740	Pass
802.11ac (40MHz)	5795	Ant1	5776.706	5813.273	5794.990	-1.810	Pass
802.11ac (80MHz)	5775	Ant1	5736.723	5813.270	5774.997	-0.580	Pass
802.11a (20MHz)	5745	Ant1	5736.714	5753.273	5744.994	-1.090	Pass
802.11a (20MHz)	5785	Ant1	5776.714	5793.286	5785.000	0.000	Pass
802.11a (20MHz)	5825	Ant1	5816.724	5833.288	5825.006	1.070	Pass

Note: The worst data reported only.

**** END OF REPORT ****