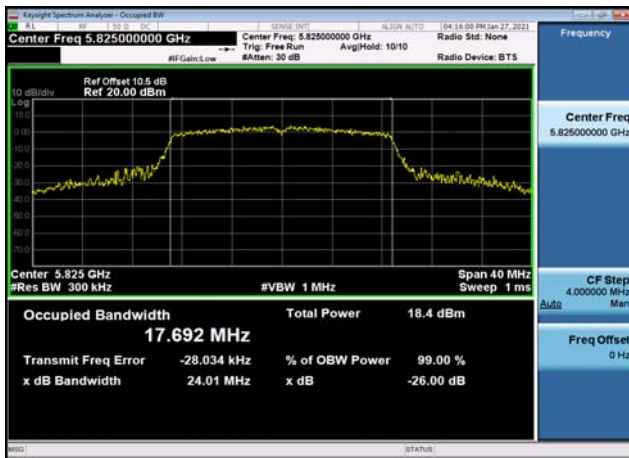
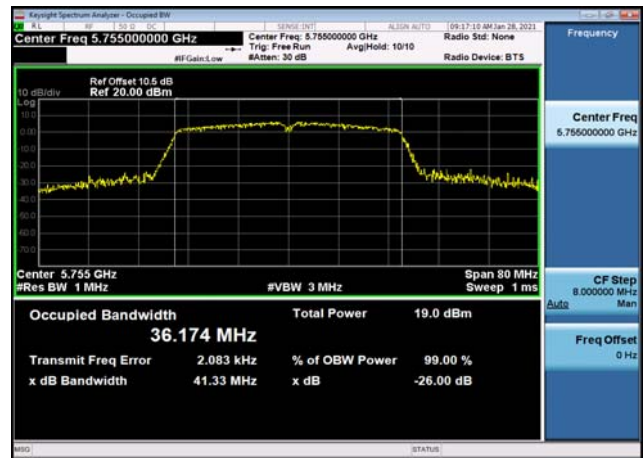


U-NII-3 99% Bandwidth-802.11n(20MHz)
,5825MHz,Ant1



U-NII-3 99% Bandwidth-802.11n(40MHz)
,5755MHz,Ant1



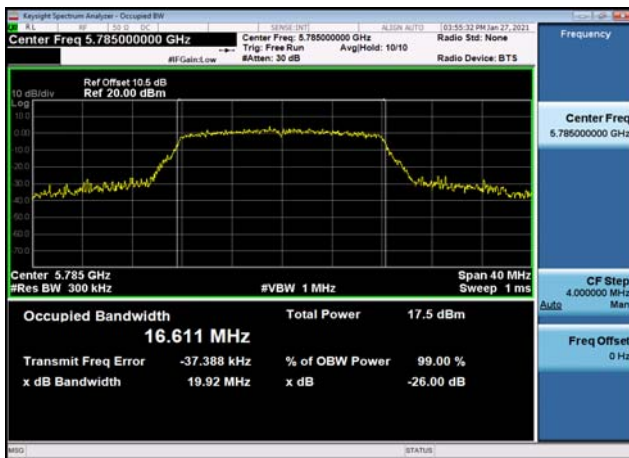
U-NII-3 99% Bandwidth-802.11n(40MHz)
,5795MHz,Ant1



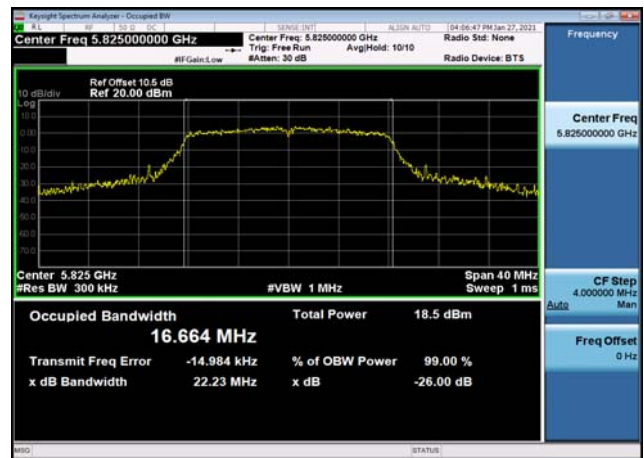
U-NII-3 99% Bandwidth-802.11a(20MHz)
,5745MHz,Ant1



U-NII-3 99% Bandwidth-802.11a(20MHz)
,5785MHz,Ant1



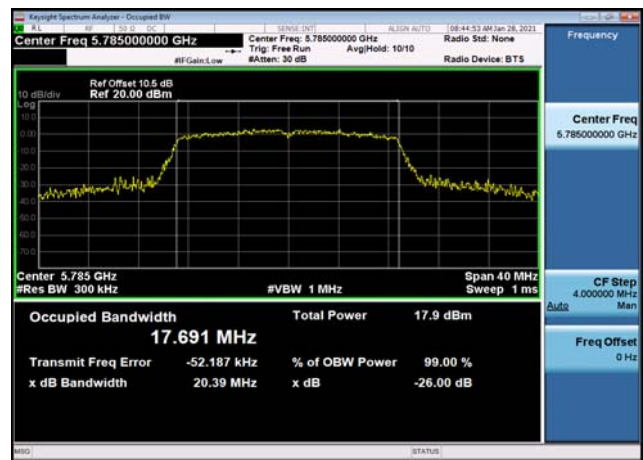
U-NII-3 99% Bandwidth-802.11a(20MHz)
,5825MHz,Ant1



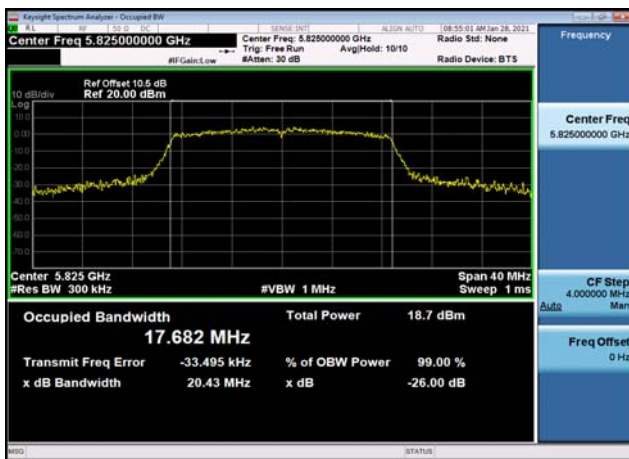
U-NII-3 99% Bandwidth-802.11ac(20MHz)
,5745MHz,Ant1



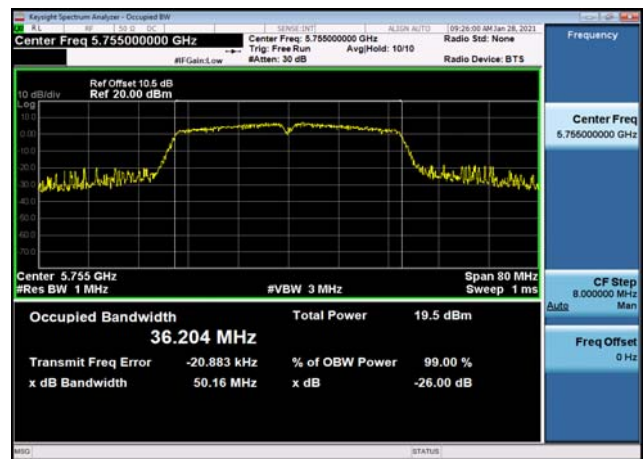
U-NII-3 99% Bandwidth-802.11ac(20MHz)
,5785MHz,Ant1



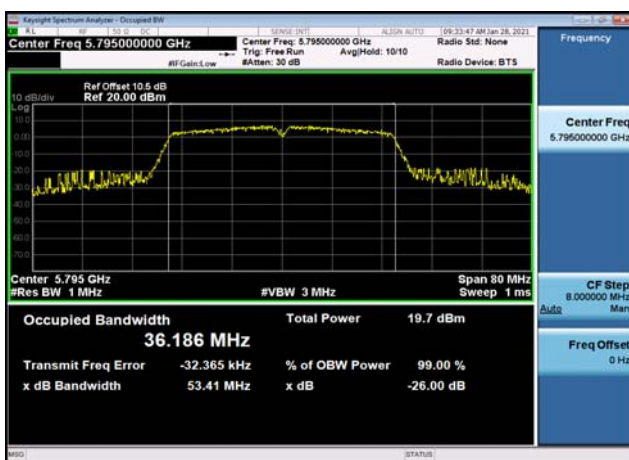
U-NII-3 99% Bandwidth-802.11ac(20MHz)
,5825MHz,Ant1



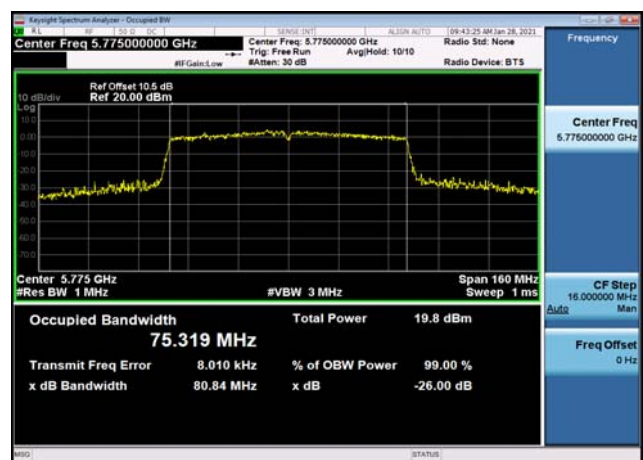
U-NII-3 99% Bandwidth-802.11ac(40MHz)
,5755MHz,Ant1



U-NII-3 99% Bandwidth-802.11ac(40MHz)
,5795MHz,Ant1



U-NII-3 99% Bandwidth-802.11ac(80MHz)
,5775MHz,Ant1



Frequency Stability

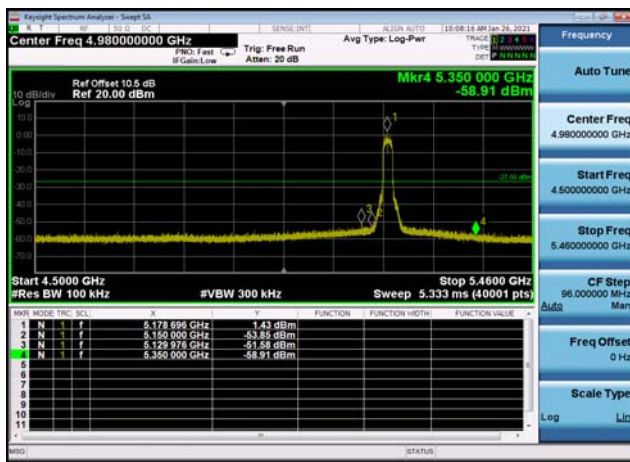
U-NII-1 Centre Frequency							
Mode	Test Frequency (MHz)	Ant	LF (MHz)	HF (MHz)	CF (MHz)	Freq Stability (ppm)	Test Result
802.11n (20MHz)	5180	Ant1	5171.169	5188.808	5179.989	-2.170	Pass
802.11n (20MHz)	5220	Ant1	5211.183	5228.779	5219.981	-3.590	Pass
802.11n (20MHz)	5240	Ant1	5231.178	5248.783	5239.980	-3.820	Pass
802.11n (40MHz)	5190	Ant1	5171.810	5208.144	5189.977	-4.480	Pass
802.11n (40MHz)	5230	Ant1	5211.811	5248.143	5229.977	-4.450	Pass
802.11ac (20MHz)	5180	Ant1	5171.173	5188.833	5180.003	0.560	Pass
802.11ac (20MHz)	5220	Ant1	5211.144	5228.878	5220.011	2.160	Pass
802.11ac (20MHz)	5240	Ant1	5231.178	5248.772	5239.975	-4.770	Pass
802.11ac (40MHz)	5190	Ant1	5171.828	5208.129	5189.978	-4.190	Pass
802.11ac (40MHz)	5230	Ant1	5211.817	5248.143	5229.980	-3.870	Pass
802.11ac (80MHz)	5210	Ant1	5171.810	5248.137	5209.973	-5.120	Pass
802.11a (20MHz)	5180	Ant1	5171.703	5188.238	5179.970	-5.710	Pass
802.11a (20MHz)	5220	Ant1	5211.795	5228.228	5220.012	2.230	Pass
802.11a (20MHz)	5240	Ant1	5231.793	5248.153	5239.973	-5.170	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	5251.177	5268.763	5259.970	-5.700	Pass
802.11n (20MHz)	5300	Ant1	5291.175	5308.783	5299.979	-4.010	Pass
802.11n (20MHz)	5320	Ant1	5311.098	5328.781	5319.939	-11.430	Pass
802.11n (40MHz)	5270	Ant1	5251.814	5288.140	5269.977	-4.410	Pass
802.11n (40MHz)	5310	Ant1	5291.822	5328.125	5309.973	-5.080	Pass
802.11ac (20MHz)	5260	Ant1	5251.139	5268.858	5259.999	-0.240	Pass
802.11ac (20MHz)	5300	Ant1	5291.173	5308.848	5300.010	1.970	Pass
802.11ac (20MHz)	5320	Ant1	5311.168	5328.773	5319.970	-5.640	Pass
802.11ac (40MHz)	5270	Ant1	5251.802	5288.138	5269.970	-5.690	Pass
802.11ac (40MHz)	5310	Ant1	5291.799	5328.144	5309.972	-5.370	Pass
802.11ac (80MHz)	5290	Ant1	5251.807	5328.110	5289.958	-7.880	Pass
802.11a (20MHz)	5260	Ant1	5251.789	5268.163	5259.976	-4.520	Pass
802.11a (20MHz)	5300	Ant1	5291.801	5308.148	5299.975	-4.800	Pass
802.11a (20MHz)	5320	Ant1	5311.794	5328.235	5320.015	2.740	Pass

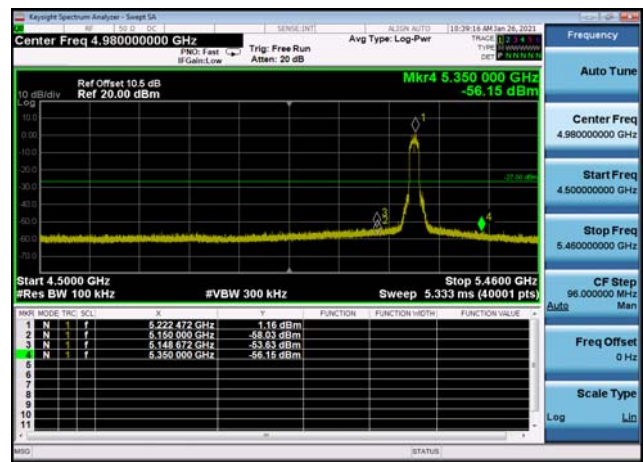
U-NII-3 Centre Frequency							
Mode	Test Frequency (MHz)	Ant	LF (MHz)	HF (MHz)	CF (MHz)	Freq Stability (ppm)	Test Result
802.11n (20MHz)	5745	Ant1	5736.193	5753.786	5744.990	-1.810	Pass
802.11n (20MHz)	5785	Ant1	5776.183	5793.774	5784.979	-3.670	Pass
802.11n (20MHz)	5825	Ant1	5816.179	5833.779	5824.979	-3.580	Pass
802.11n (40MHz)	5755	Ant1	5736.807	5773.146	5754.976	-4.170	Pass
802.11n (40MHz)	5795	Ant1	5776.814	5813.126	5794.970	-5.180	Pass
802.11ac (20MHz)	5745	Ant1	5736.127	5753.863	5744.995	-0.870	Pass
802.11ac (20MHz)	5785	Ant1	5776.170	5793.768	5784.969	-5.400	Pass
802.11ac (20MHz)	5825	Ant1	5816.103	5833.822	5824.962	-6.510	Pass
802.11ac (40MHz)	5755	Ant1	5736.816	5773.132	5754.974	-4.560	Pass
802.11ac (40MHz)	5795	Ant1	5776.804	5813.129	5794.966	-5.820	Pass
802.11ac (80MHz)	5775	Ant1	5736.800	5813.130	5774.965	-6.060	Pass
802.11a (20MHz)	5745	Ant1	5736.705	5753.243	5744.974	-4.570	Pass
802.11a (20MHz)	5785	Ant1	5776.790	5793.155	5784.973	-4.750	Pass
802.11a (20MHz)	5825	Ant1	5816.713	5833.240	5824.976	-4.080	Pass

Conducted Band Edges and spurious emission

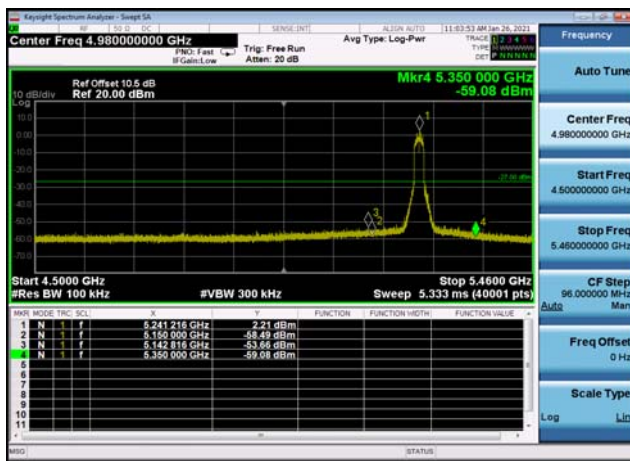
U-NII-1 ,Plot 1,Band Edge-802.11n(20M
Hz),5180MHz,Ant1



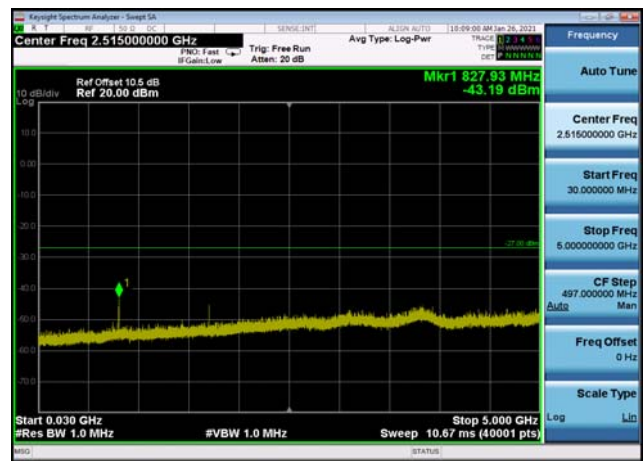
U-NII-1 ,Plot 1,Band Edge-802.11n(20M
Hz),5220MHz,Ant1



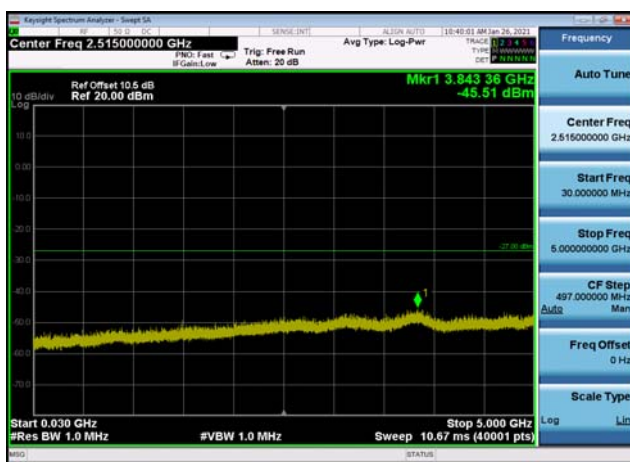
U-NII-1 ,Plot 1,Band Edge-802.11n(20M
Hz),5240MHz,Ant1



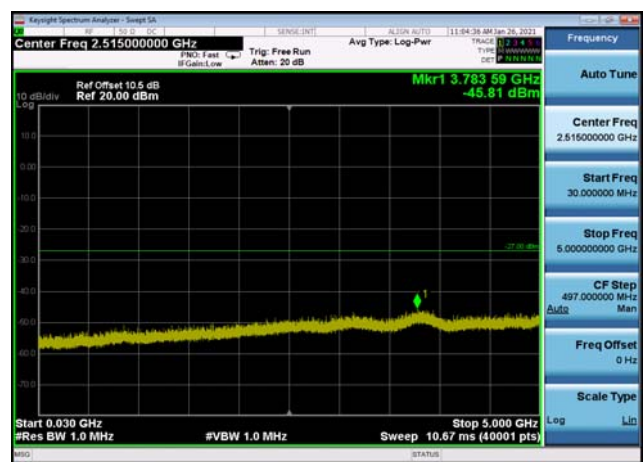
U-NII-1 ,Plot 2,30MHz~5000MHz-802.11n
(20MHz),5180MHz,Ant1



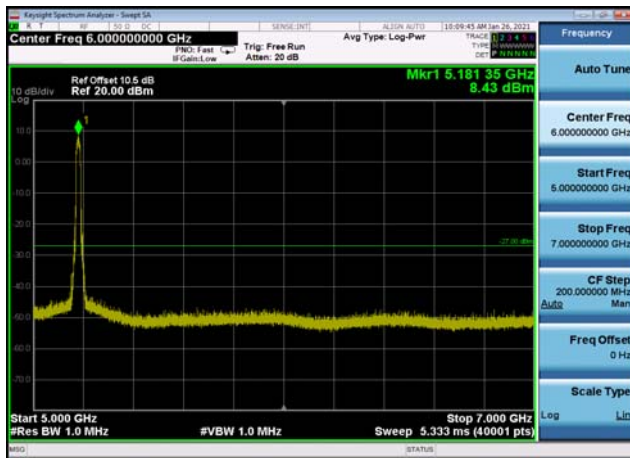
U-NII-1 ,Plot 2,30MHz~5000MHz-802.11n
(20MHz),5220MHz,Ant1



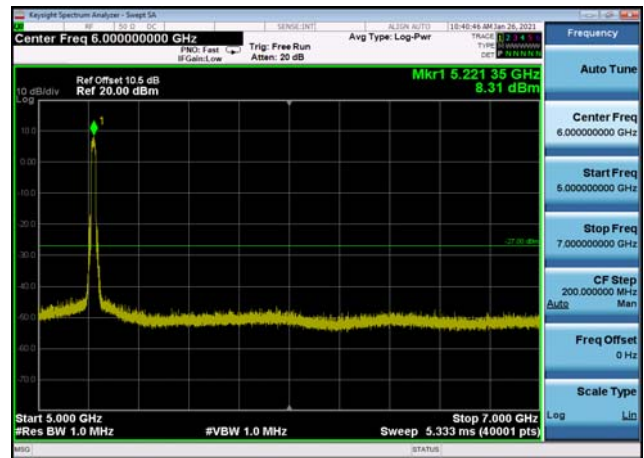
U-NII-1 ,Plot 2,30MHz~5000MHz-802.11n
(20MHz),5240MHz,Ant1



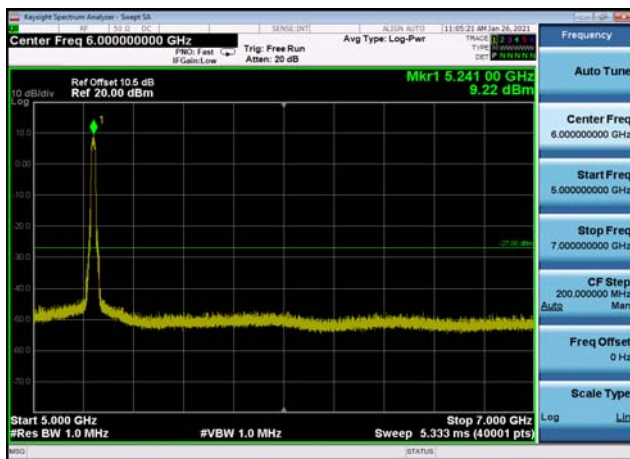
U-NII-1 ,Plot 3,5000MHz~7000MHz-802.1
1n(20MHz),5180MHz,Ant1



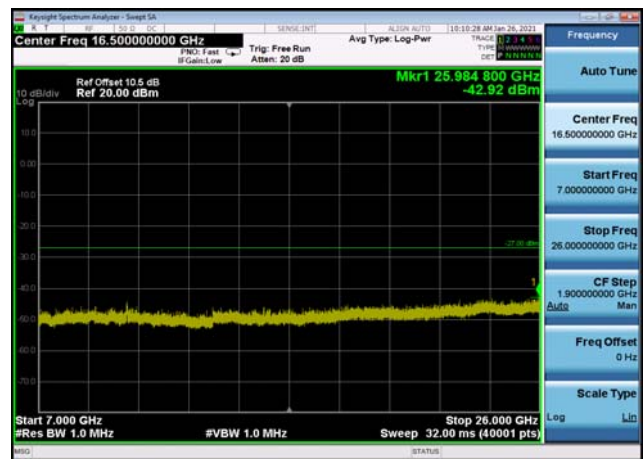
U-NII-1 ,Plot 3,5000MHz~7000MHz-802.1
1n(20MHz),5220MHz,Ant1



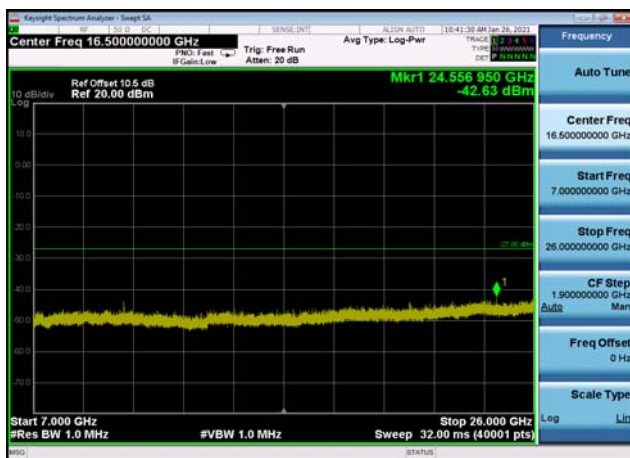
U-NII-1 ,Plot 3,5000MHz~7000MHz-802.1
1n(20MHz),5240MHz,Ant1



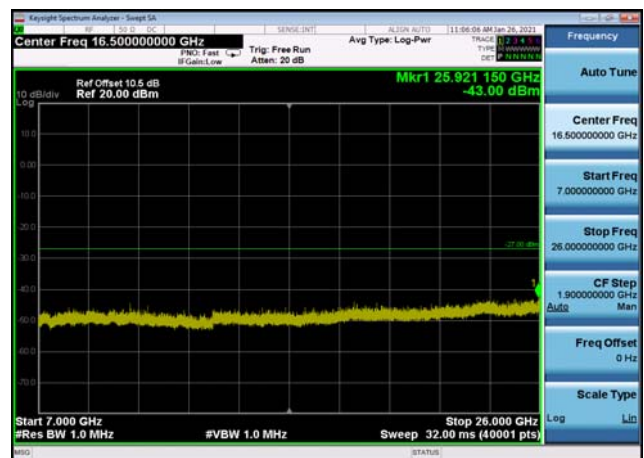
U-NII-1 ,Plot 4,7000MHz~26000MHz-802.
11n(20MHz),5180MHz,Ant1



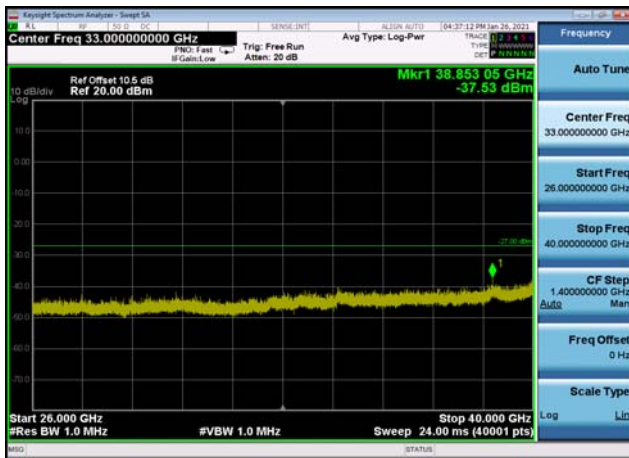
U-NII-1 ,Plot 4,7000MHz~26000MHz-802.
11n(20MHz),5220MHz,Ant1



U-NII-1 ,Plot 4,7000MHz~26000MHz-802.
11n(20MHz),5240MHz,Ant1



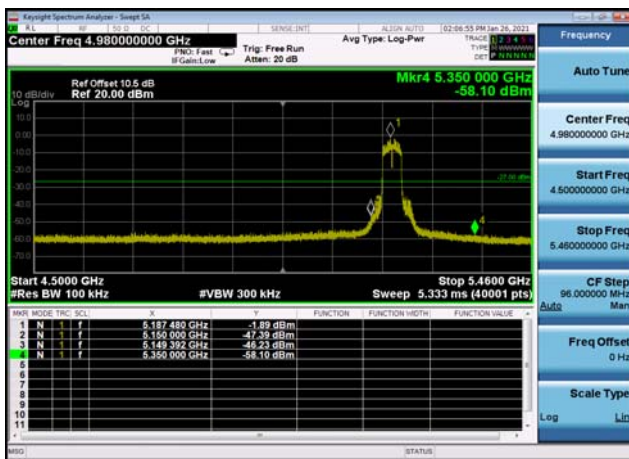
U-NII-1 ,Plot 2,26000MHz~40000MHz-802
.11n(20MHz),5220MHz,Ant1



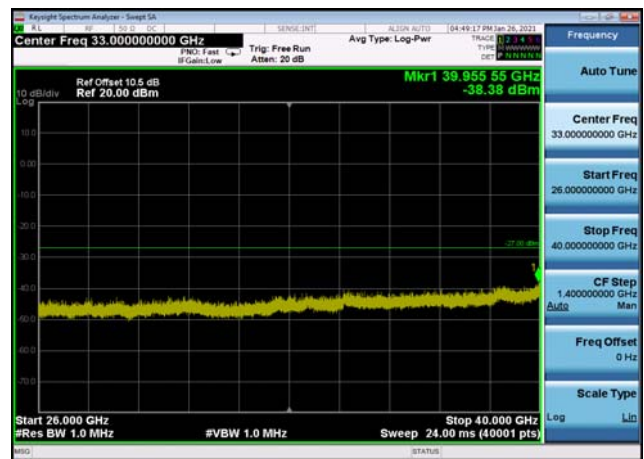
U-NII-1 ,Plot 2,26000MHz~40000MHz-802
.11n(20MHz),5180MHz,Ant1



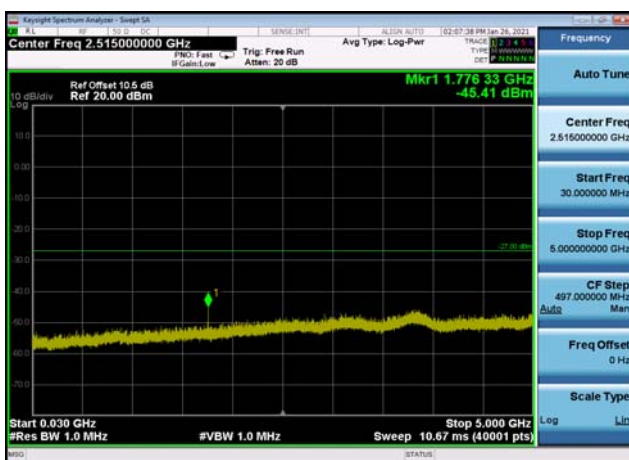
U-NII-1 ,Plot 1,Band Edge-802.11n(40M
Hz),5190MHz,Ant1



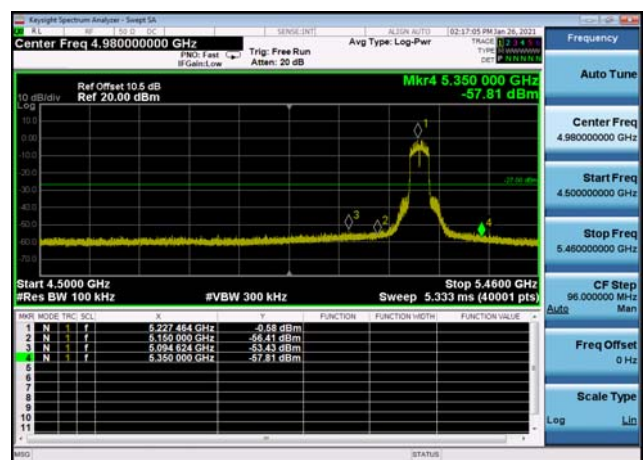
U-NII-1 ,Plot 2,26000MHz~40000MHz-802
.11n(20MHz),5240MHz,Ant1



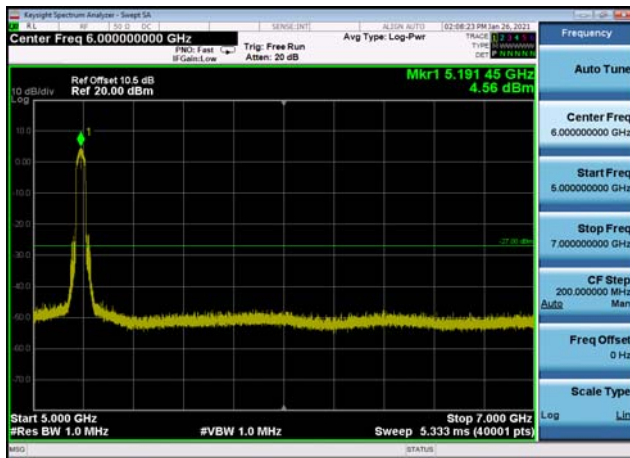
U-NII-1 ,Plot 2,30MHz~5000MHz-802.11n
(40MHz),5190MHz,Ant1



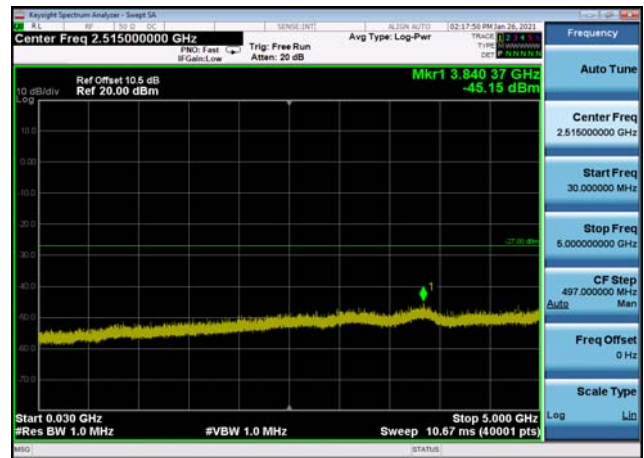
U-NII-1 ,Plot 1,Band Edge-802.11n(40M
Hz),5230MHz,Ant1



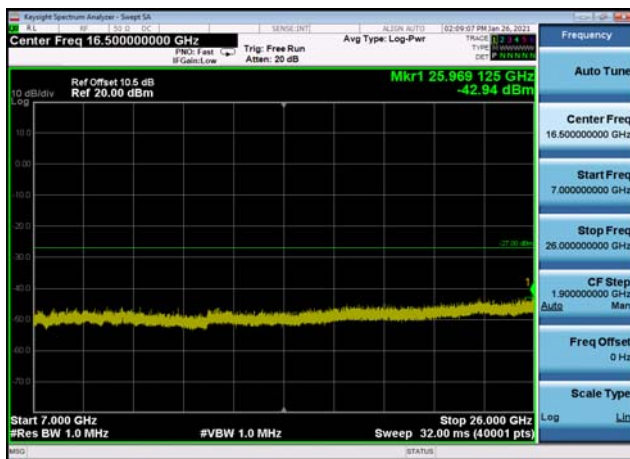
U-NII-1 ,Plot 3,5000MHz~7000MHz-802.1
1n(40MHz),5190MHz,Ant1



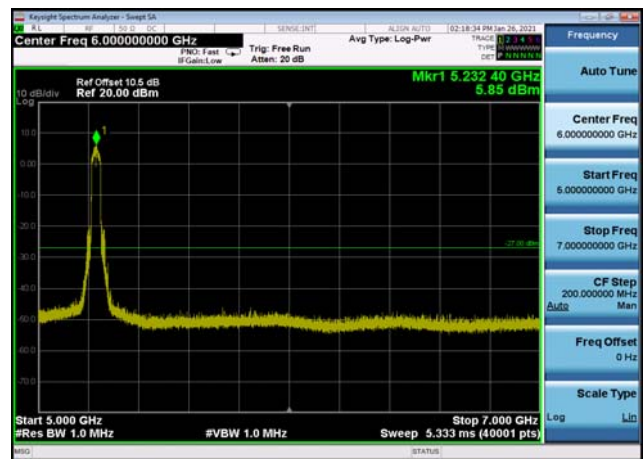
U-NII-1 ,Plot 2,30MHz~5000MHz-802.11n
(40MHz),5230MHz,Ant1



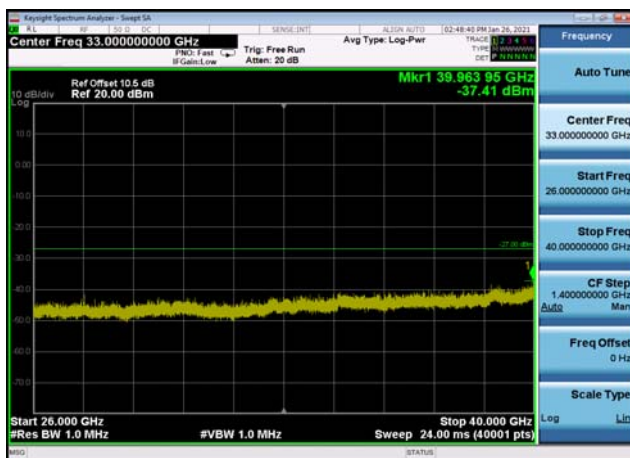
U-NII-1 ,Plot 4,7000MHz~26000MHz-802.
11n(40MHz),5190MHz,Ant1



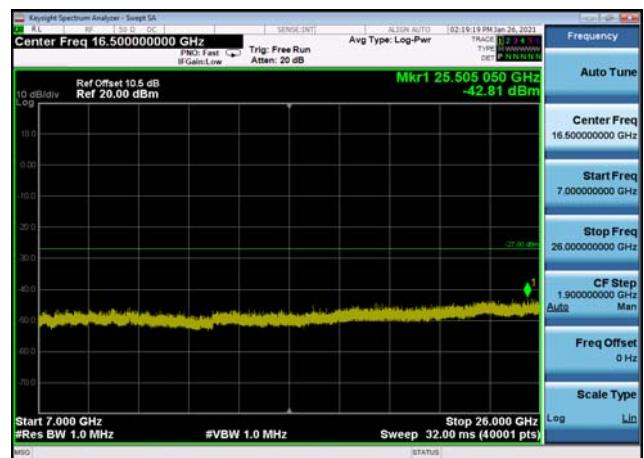
U-NII-1 ,Plot 3,5000MHz~7000MHz-802.1
1n(40MHz),5230MHz,Ant1



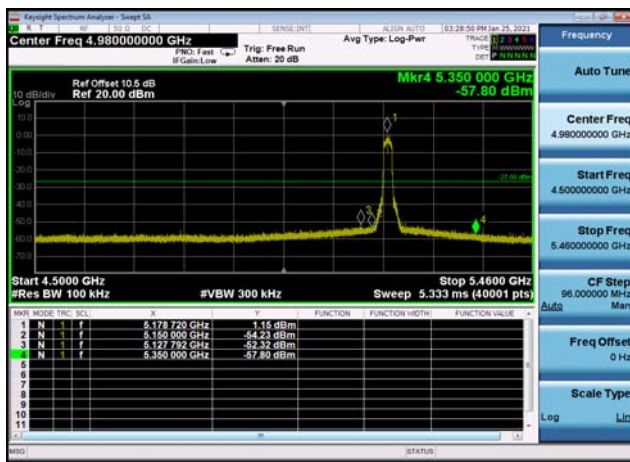
U-NII-1 ,Plot 2,26000MHz~40000MHz-802.
.11n(40MHz),5190MHz,Ant1



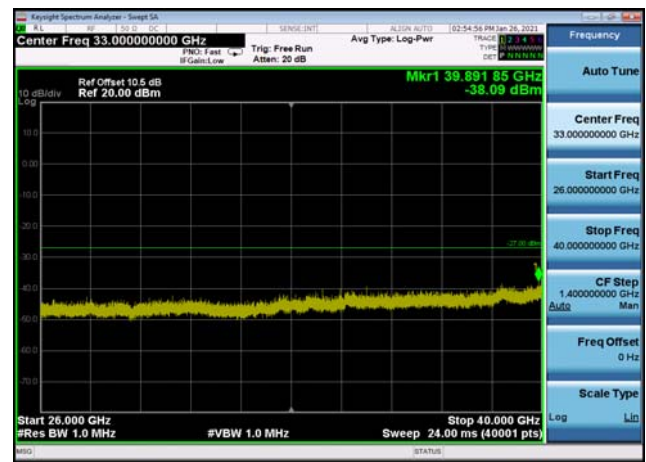
U-NII-1 ,Plot 4,7000MHz~26000MHz-802.
11n(40MHz),5230MHz,Ant1



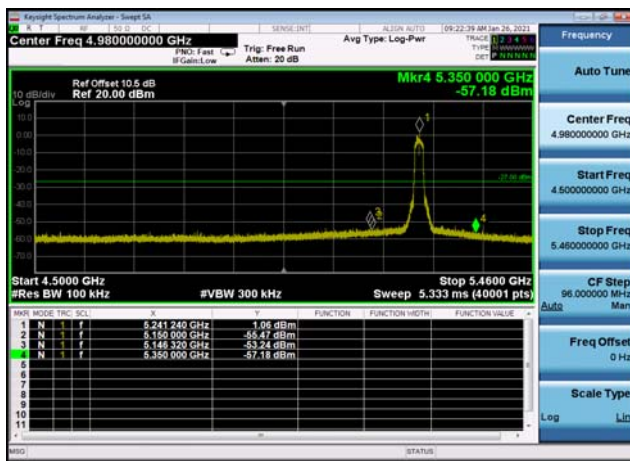
U-NII-1 ,Plot 1,Band Edge-802.11a(20M
Hz),5180MHz,Ant1



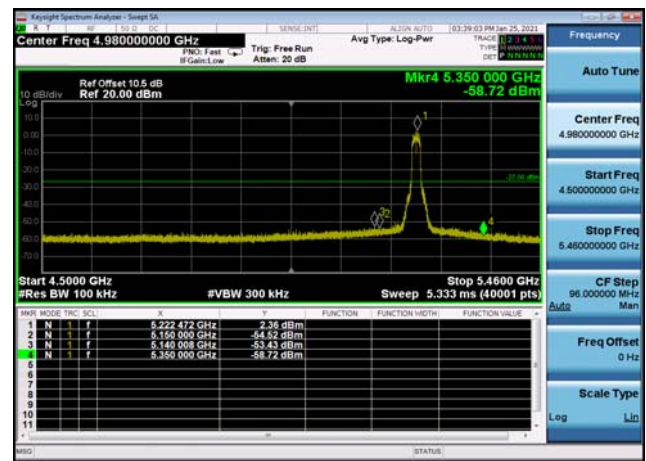
U-NII-1 ,Plot 2,26000MHz~40000MHz-802
.11n(40MHz),5230MHz,Ant1



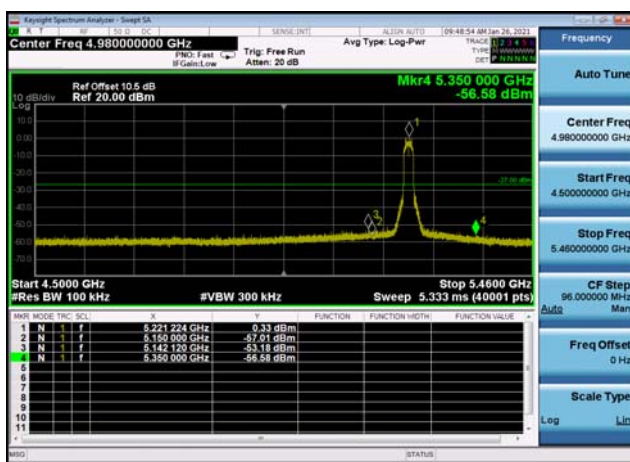
U-NII-1 ,Plot 1,Band Edge-802.11a(20M
Hz),5240MHz,Ant1



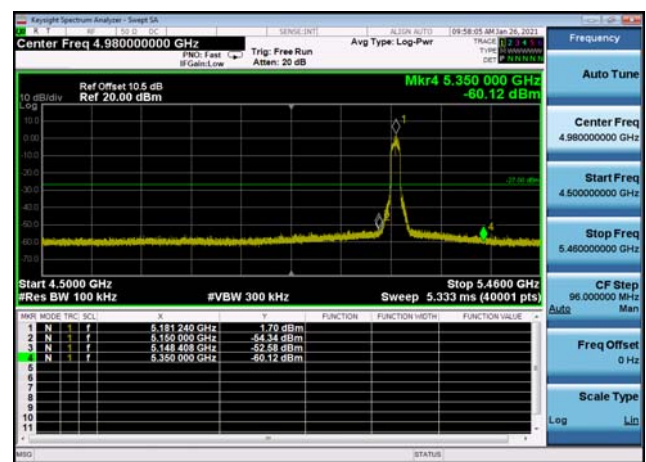
U-NII-1 ,Plot 1,Band Edge-802.11a(20M
Hz),5220MHz,Ant1



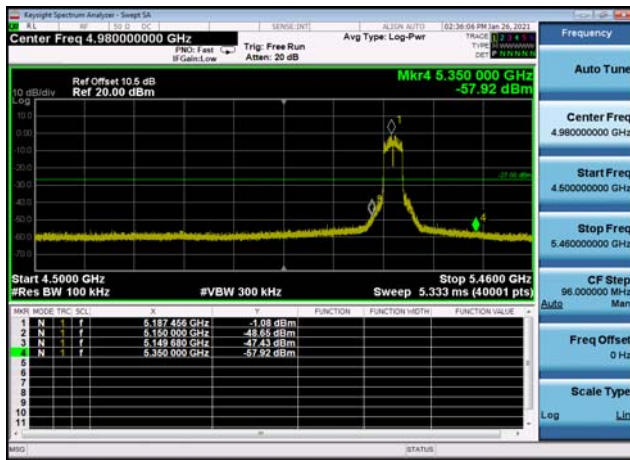
U-NII-1 ,Plot 1,Band Edge-802.11ac(20
MHz),5220MHz,Ant1



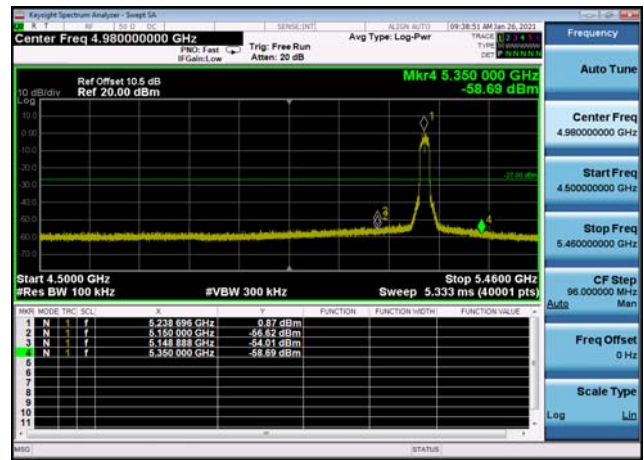
U-NII-1 ,Plot 1,Band Edge-802.11ac(20
MHz),5180MHz,Ant1



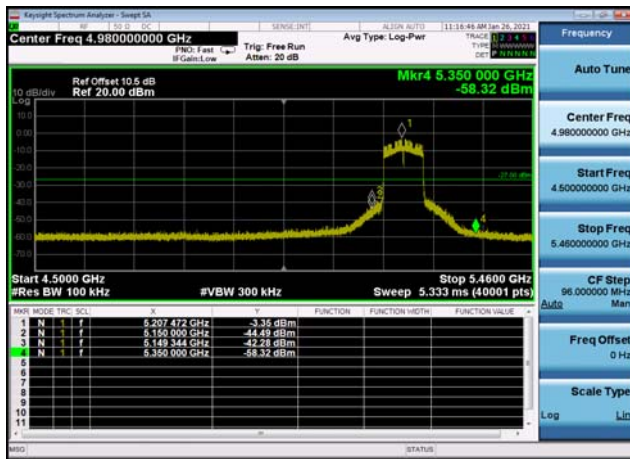
U-NII-1 ,Plot 1,Band Edge-802.11ac(40 MHz),5190MHz,Ant1



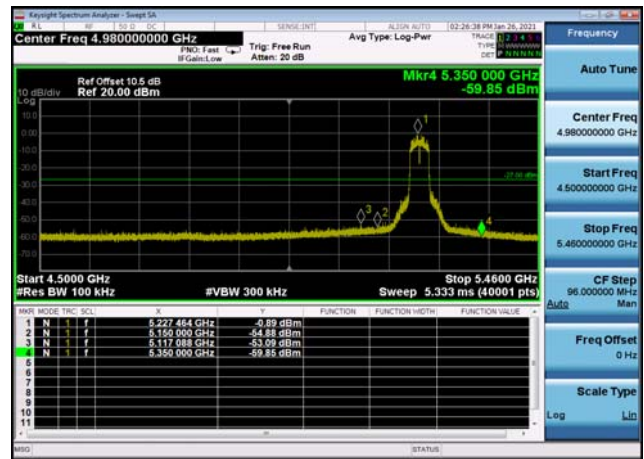
U-NII-1 ,Plot 1,Band Edge-802.11ac(20 MHz),5240MHz,Ant1



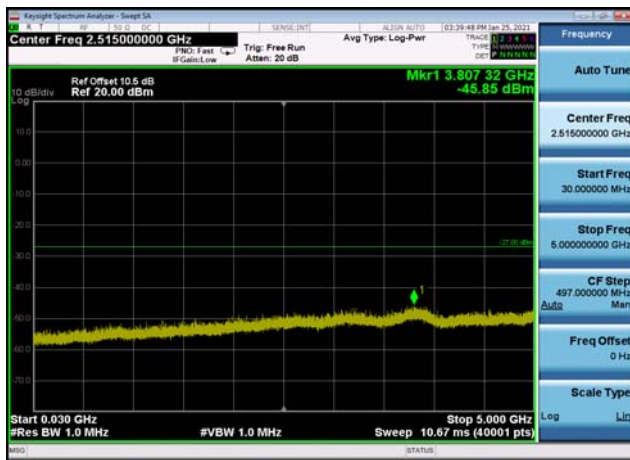
U-NII-1 ,Plot 1,Band Edge-802.11ac(80 MHz),5210MHz,Ant1



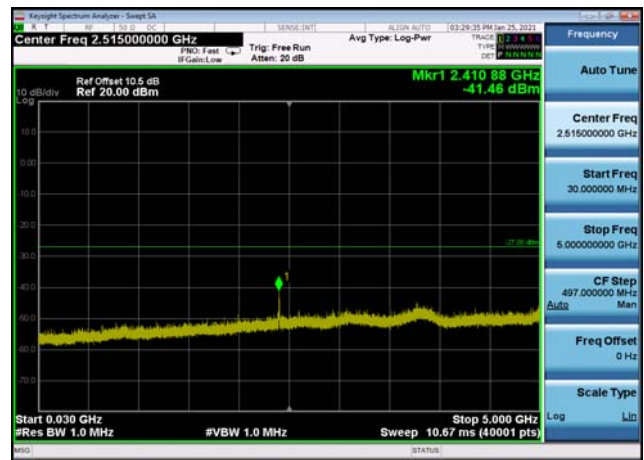
U-NII-1 ,Plot 1,Band Edge-802.11ac(40 MHz),5230MHz,Ant1



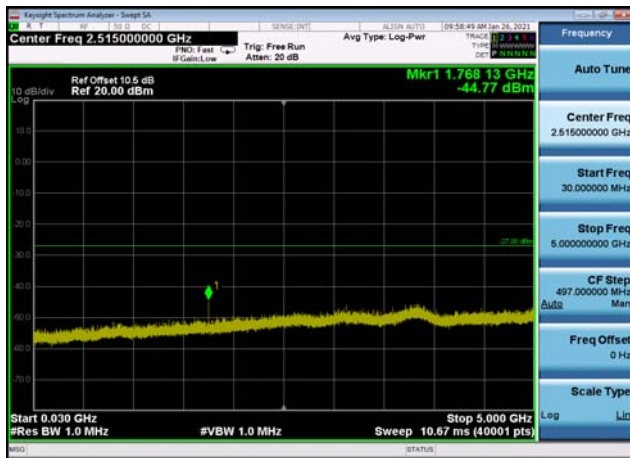
U-NII-1 ,Plot 2,30MHz~5000MHz-802.11a (20MHz),5220MHz,Ant1



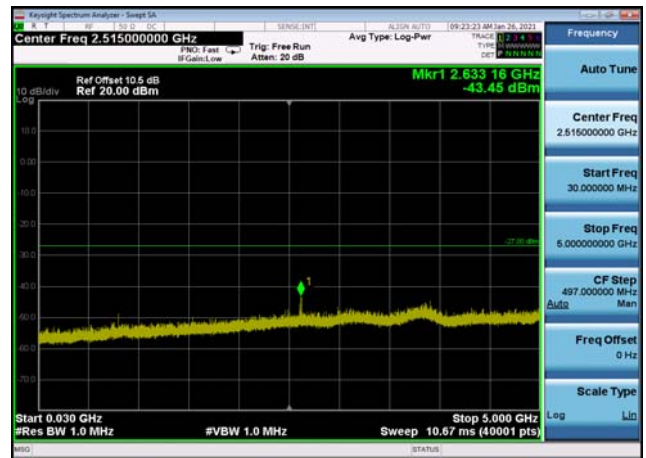
U-NII-1 ,Plot 2,30MHz~5000MHz-802.11a (20MHz),5180MHz,Ant1



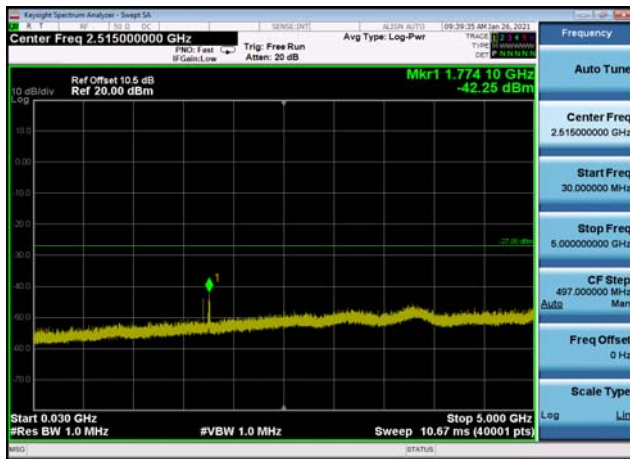
U-NII-1 ,Plot 2,30MHz~5000MHz-802.11a
c(20MHz),5180MHz,Ant1



U-NII-1 ,Plot 2,30MHz~5000MHz-802.11a
(20MHz),5240MHz,Ant1



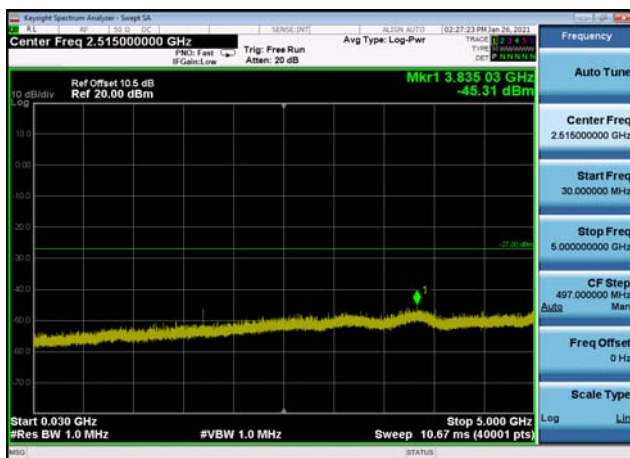
U-NII-1 ,Plot 2,30MHz~5000MHz-802.11a
c(20MHz),5240MHz,Ant1



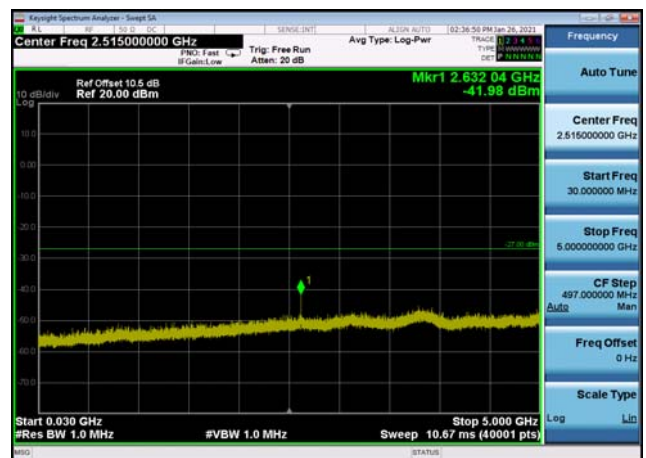
U-NII-1 ,Plot 2,30MHz~5000MHz-802.11a
c(20MHz),5220MHz,Ant1



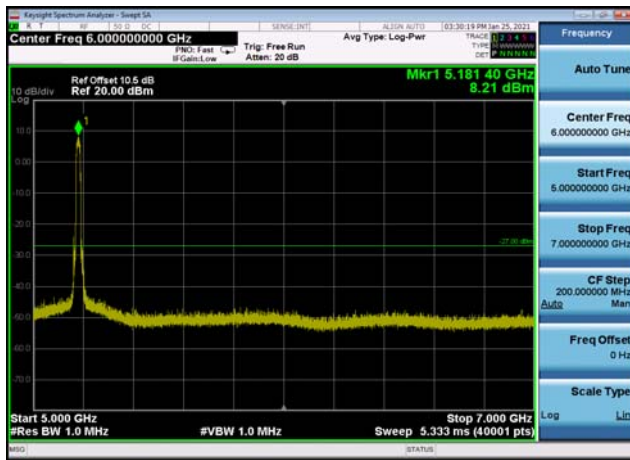
U-NII-1 ,Plot 2,30MHz~5000MHz-802.11a
c(40MHz),5230MHz,Ant1



U-NII-1 ,Plot 2,30MHz~5000MHz-802.11a
c(40MHz),5190MHz,Ant1



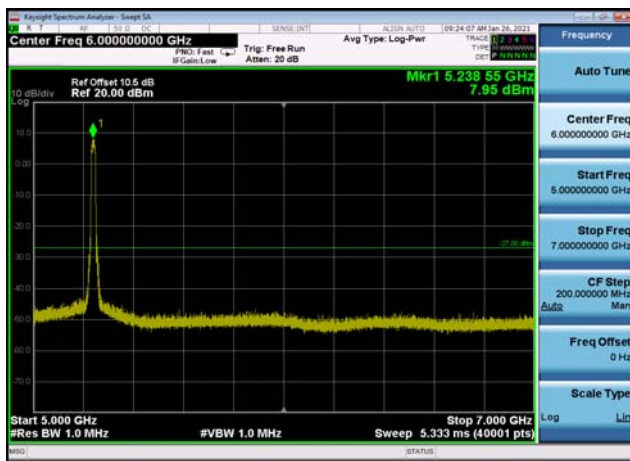
U-NII-1 ,Plot 3,5000MHz~7000MHz-802.1
1a(20MHz),5180MHz,Ant1



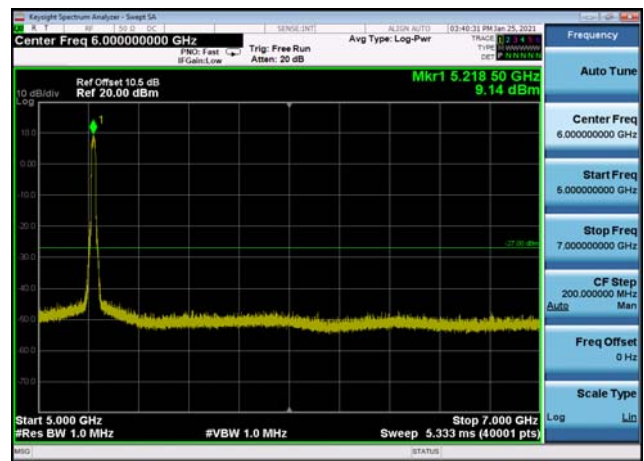
U-NII-1 ,Plot 2,30MHz~5000MHz-802.11a
c(80MHz),5210MHz,Ant1



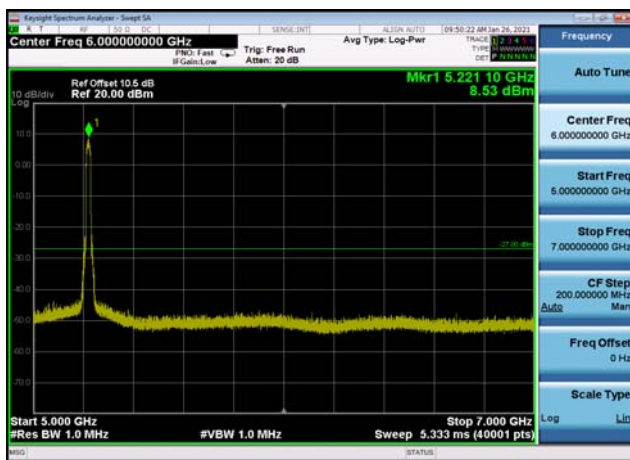
U-NII-1 ,Plot 3,5000MHz~7000MHz-802.1
1a(20MHz),5240MHz,Ant1



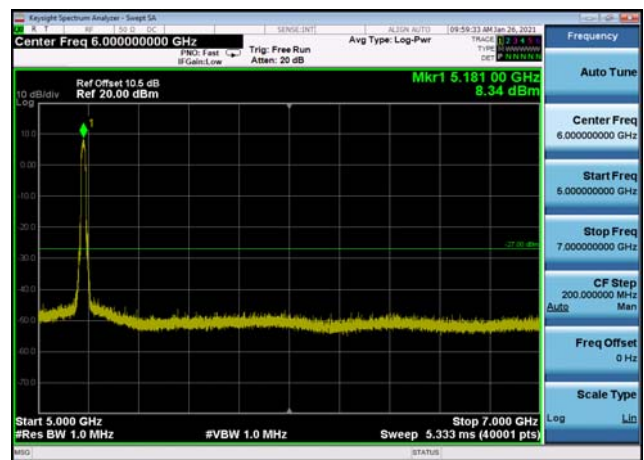
U-NII-1 ,Plot 3,5000MHz~7000MHz-802.1
1a(20MHz),5220MHz,Ant1



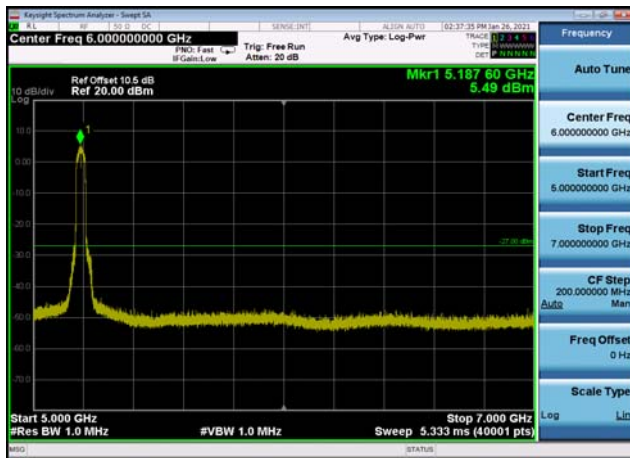
U-NII-1 ,Plot 3,5000MHz~7000MHz-802.1
1ac(20MHz),5220MHz,Ant1



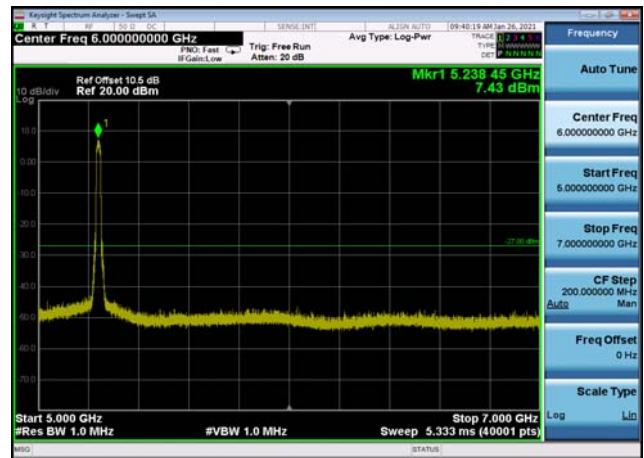
U-NII-1 ,Plot 3,5000MHz~7000MHz-802.1
1ac(20MHz),5180MHz,Ant1



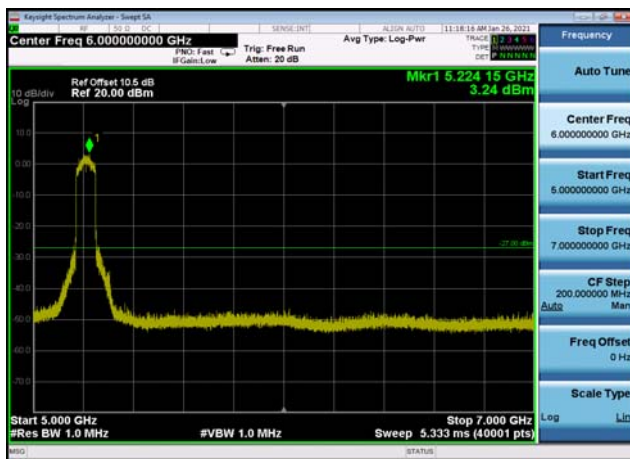
U-NII-1 ,Plot 3,5000MHz~7000MHz-802.1
1ac(40MHz),5190MHz,Ant1



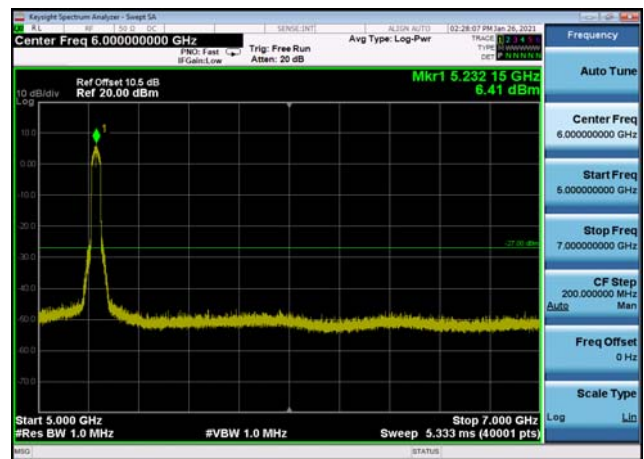
U-NII-1 ,Plot 3,5000MHz~7000MHz-802.1
1ac(20MHz),5240MHz,Ant1



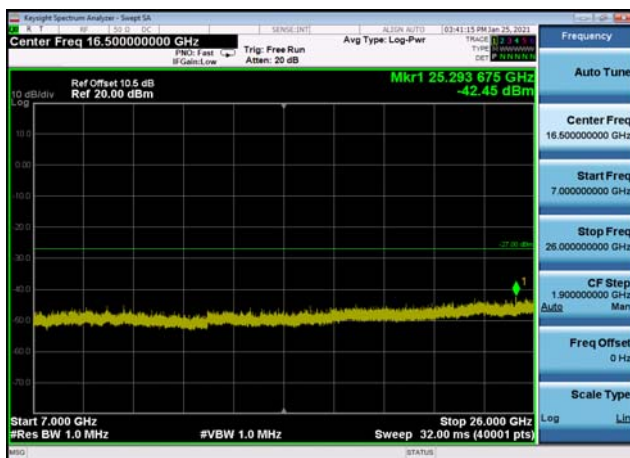
U-NII-1 ,Plot 3,5000MHz~7000MHz-802.1
1ac(80MHz),5210MHz,Ant1



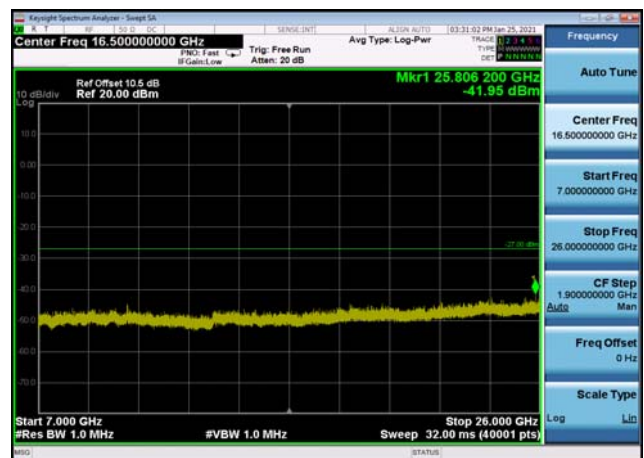
U-NII-1 ,Plot 3,5000MHz~7000MHz-802.1
1ac(40MHz),5230MHz,Ant1



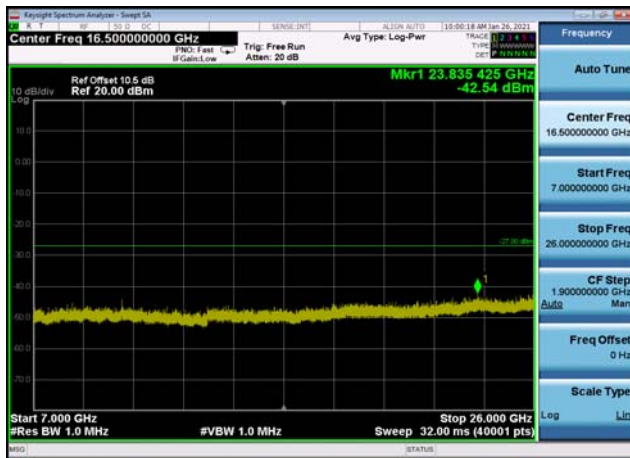
U-NII-1 ,Plot 4,7000MHz~26000MHz-802.
11a(20MHz),5220MHz,Ant1



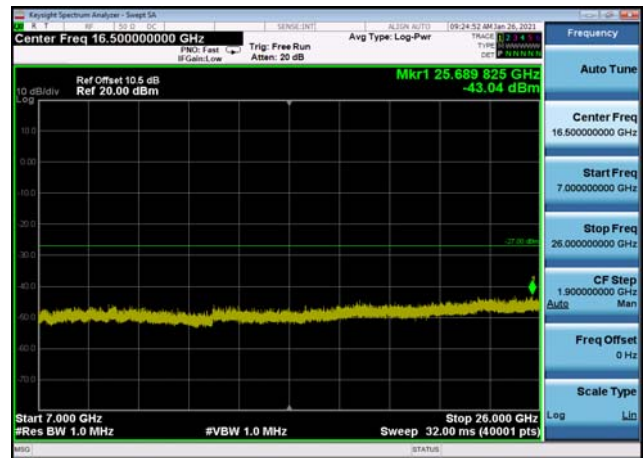
U-NII-1 ,Plot 4,7000MHz~26000MHz-802.
11a(20MHz),5180MHz,Ant1



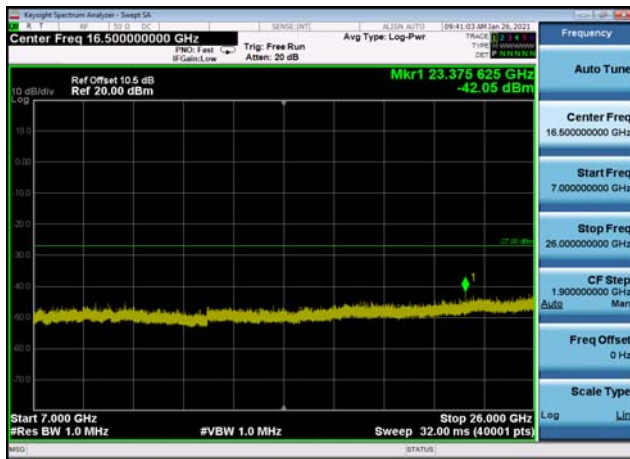
U-NII-1 ,Plot 4,7000MHz~26000MHz-802.
11ac(20MHz),5180MHz,Ant1



U-NII-1 ,Plot 4,7000MHz~26000MHz-802.
11a(20MHz),5240MHz,Ant1



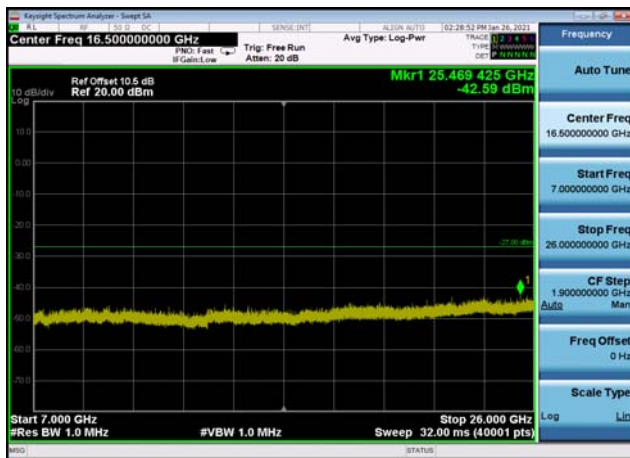
U-NII-1 ,Plot 4,7000MHz~26000MHz-802.
11ac(20MHz),5240MHz,Ant1



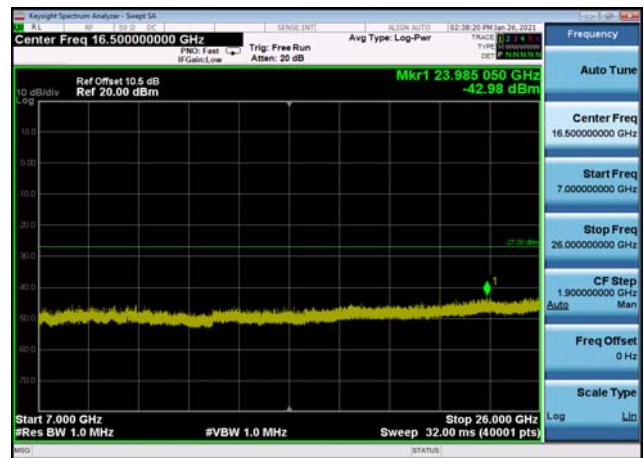
U-NII-1 ,Plot 4,7000MHz~26000MHz-802.
11ac(20MHz),5220MHz,Ant1



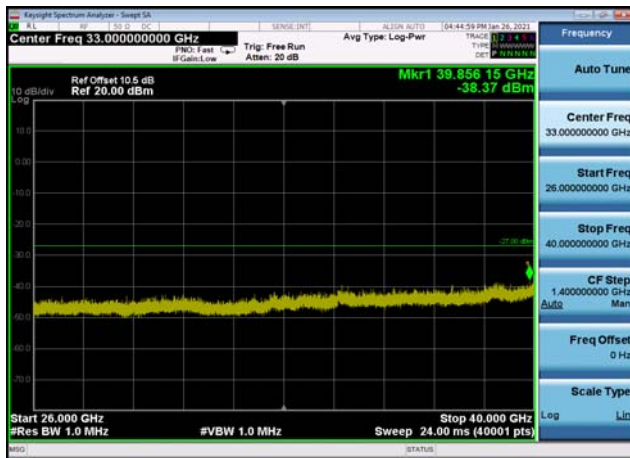
U-NII-1 ,Plot 4,7000MHz~26000MHz-802.
11ac(40MHz),5230MHz,Ant1



U-NII-1 ,Plot 4,7000MHz~26000MHz-802.
11ac(40MHz),5190MHz,Ant1



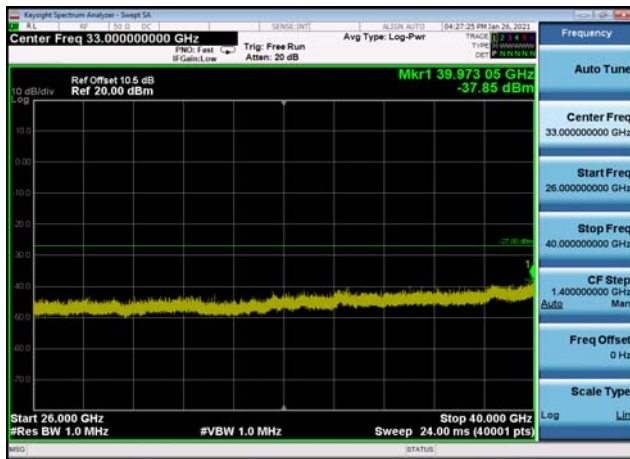
U-NII-1 ,Plot 2,26000MHz~40000MHz-802
.11a(20MHz),5220MHz,Ant1



U-NII-1 ,Plot 4,7000MHz~26000MHz-802.
11ac(80MHz),5210MHz,Ant1



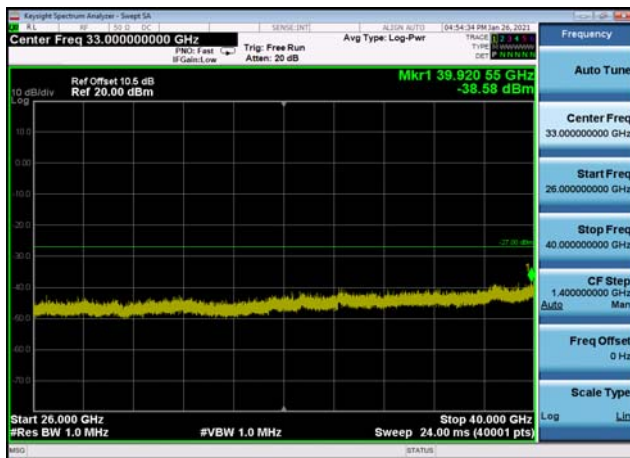
U-NII-1 ,Plot 2,26000MHz~40000MHz-802
.11ac(20MHz),5180MHz,Ant1



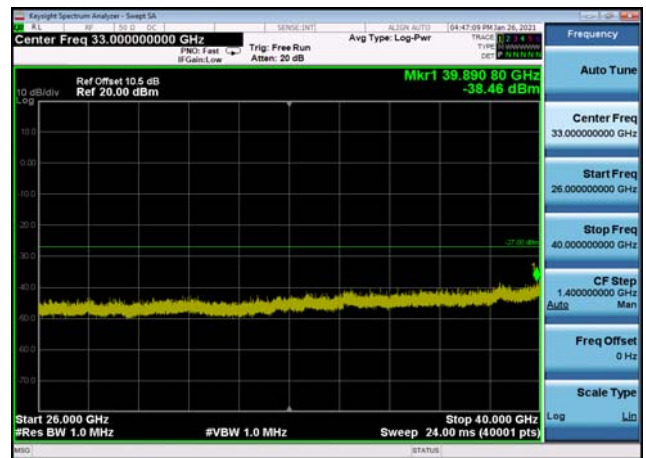
U-NII-1 ,Plot 2,26000MHz~40000MHz-802
.11a(20MHz),5180MHz,Ant1



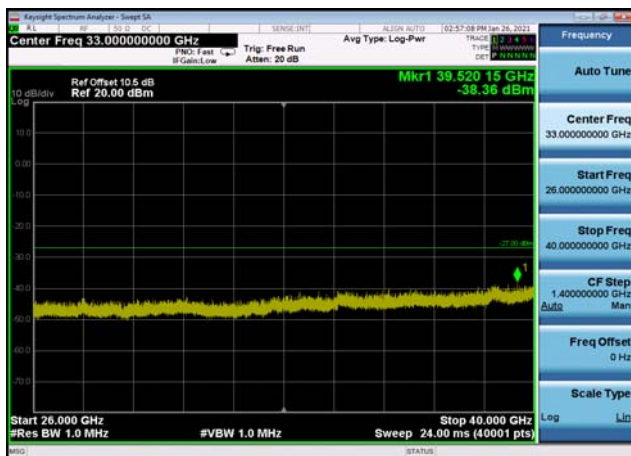
U-NII-1 ,Plot 2,26000MHz~40000MHz-802
.11ac(20MHz),5240MHz,Ant1



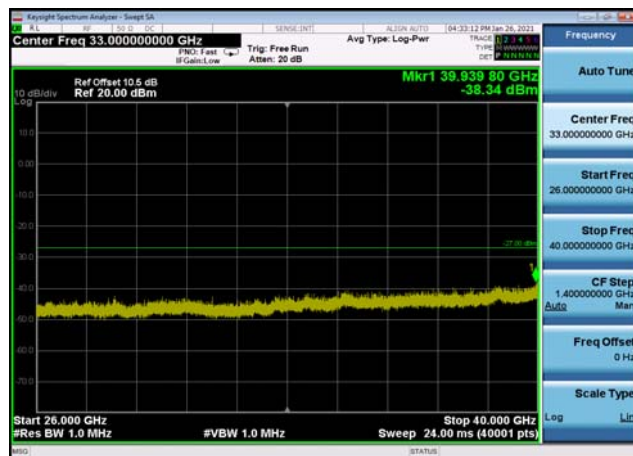
U-NII-1 ,Plot 2,26000MHz~40000MHz-802
.11a(20MHz),5240MHz,Ant1



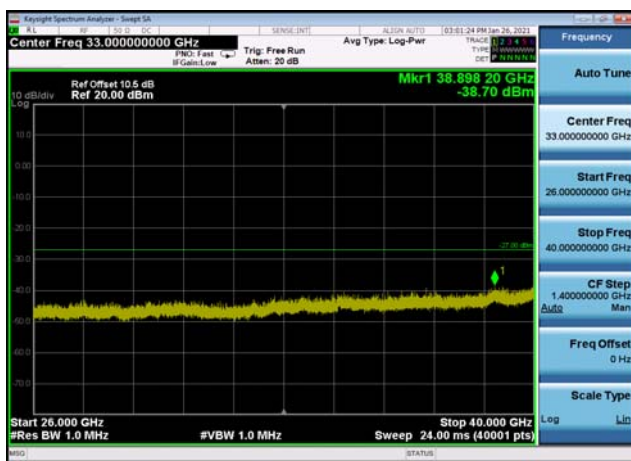
U-NII-1 ,Plot 2,26000MHz~40000MHz-802
.11ac(40MHz),5230MHz,Ant1



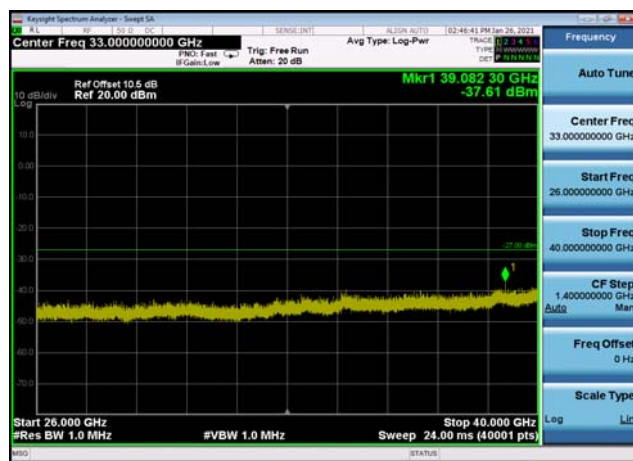
U-NII-1 ,Plot 2,26000MHz~40000MHz-802
.11ac(20MHz),5220MHz,Ant1



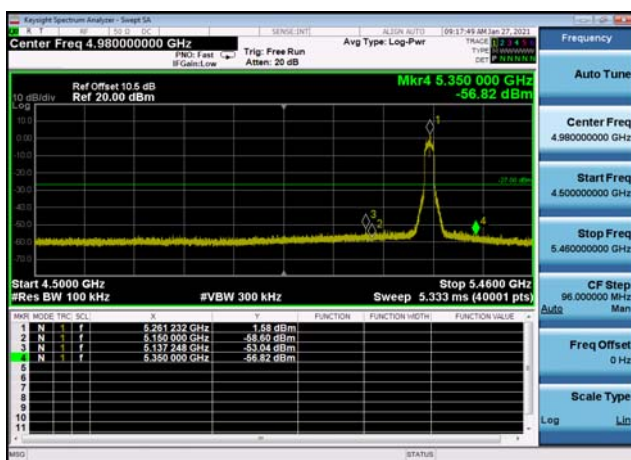
U-NII-1 ,Plot 2,26000MHz~40000MHz-802
.11ac(80MHz),5210MHz,Ant1



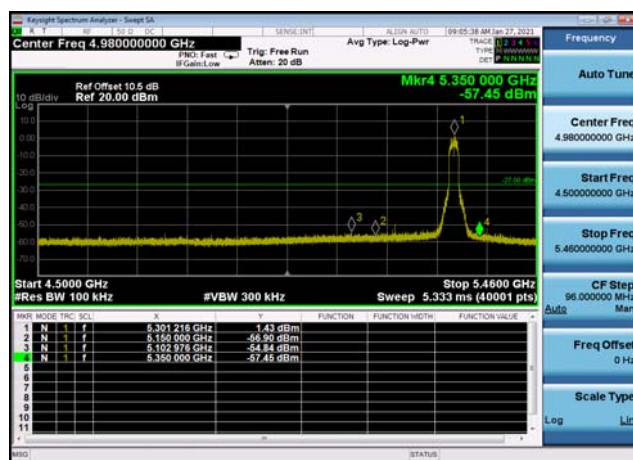
U-NII-1 ,Plot 2,26000MHz~40000MHz-802
.11ac(40MHz),5190MHz,Ant1



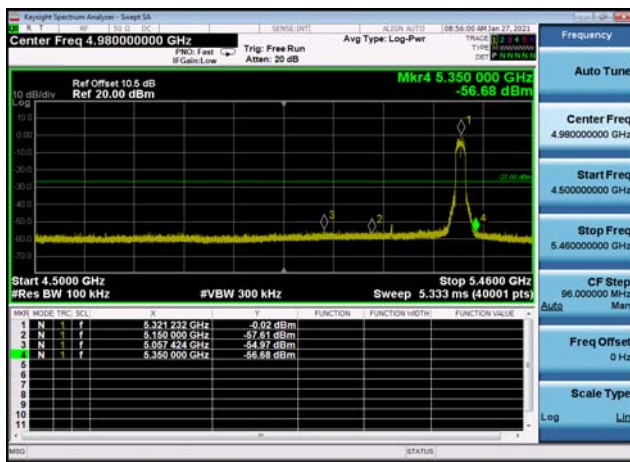
U-NII-2a ,Plot 1,Band Edge-802.11n(20
MHz),5260MHz,Ant1



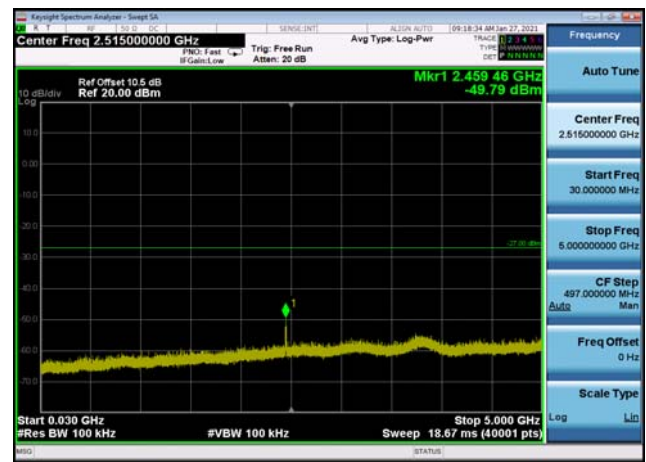
U-NII-2a ,Plot 1,Band Edge-802.11n(20
MHz),5300MHz,Ant1



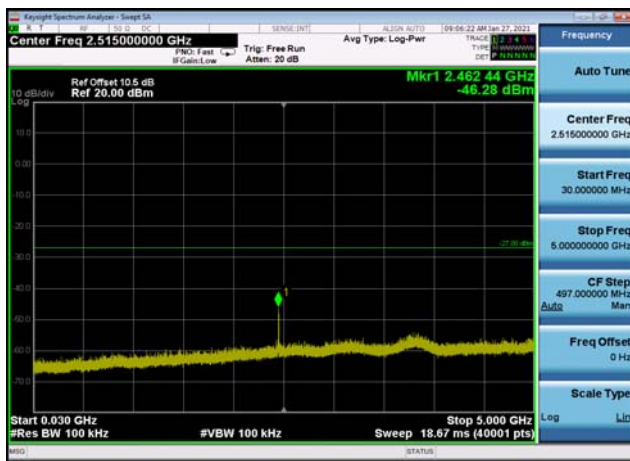
U-NII-2a ,Plot 1,Band Edge-802.11n(20 MHz),5320MHz,Ant1



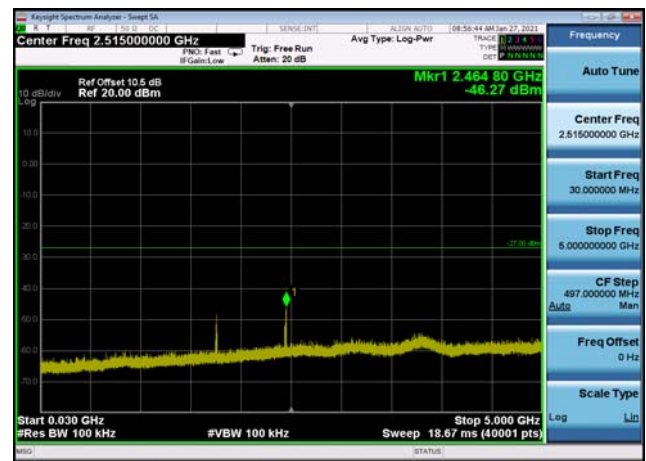
U-NII-2a ,Plot 2,30MHz~5000MHz-802.11 n(20MHz),5260MHz,Ant1



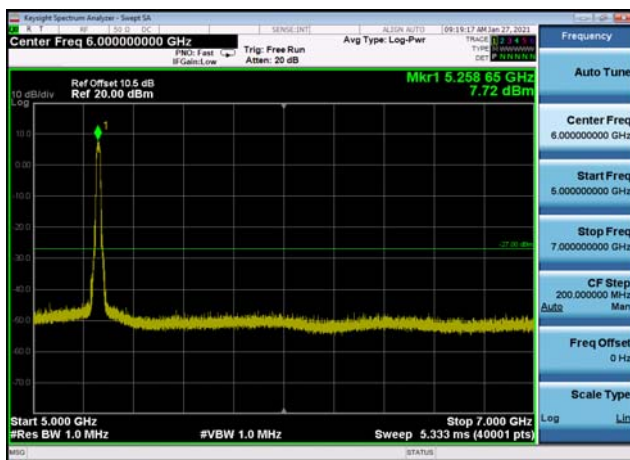
U-NII-2a ,Plot 2,30MHz~5000MHz-802.11 n(20MHz),5300MHz,Ant1



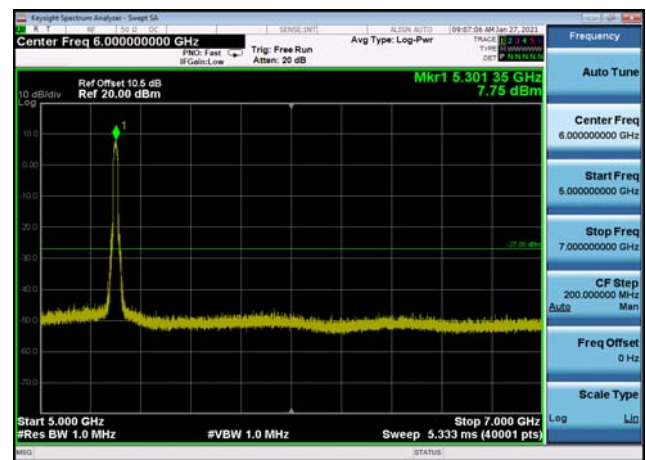
U-NII-2a ,Plot 2,30MHz~5000MHz-802.11 n(20MHz),5320MHz,Ant1



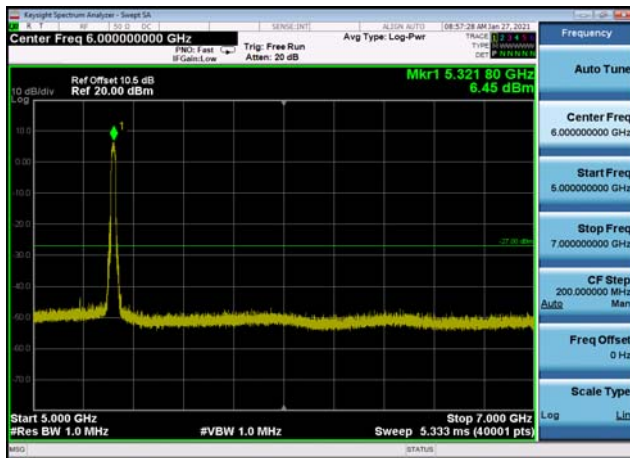
U-NII-2a ,Plot 3,5000MHz~7000MHz-802.11n(20MHz),5260MHz,Ant1



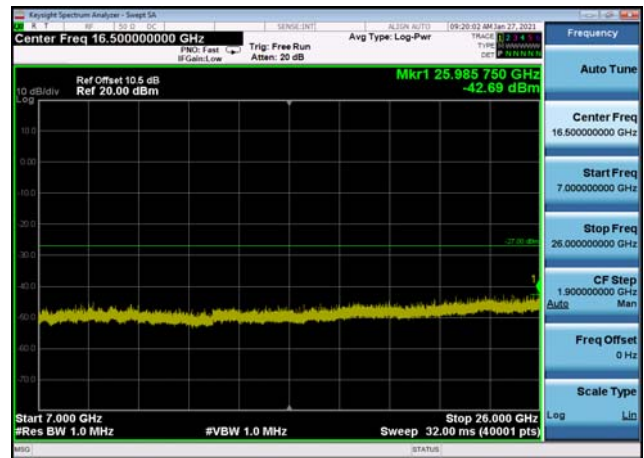
U-NII-2a ,Plot 3,5000MHz~7000MHz-802.11n(20MHz),5300MHz,Ant1



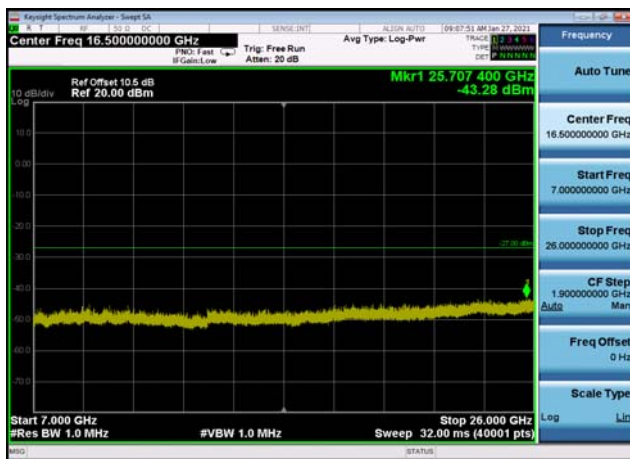
U-NII-2a ,Plot 3,5000MHz~7000MHz-802.
11n(20MHz),5320MHz,Ant1



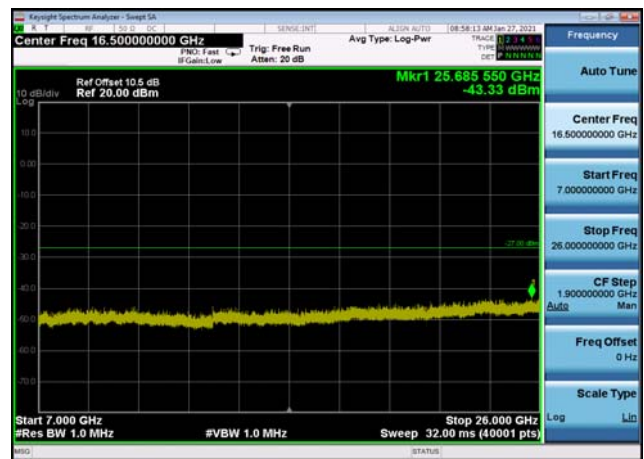
U-NII-2a ,Plot 4,7000MHz~26000MHz-802
.11n(20MHz),5260MHz,Ant1



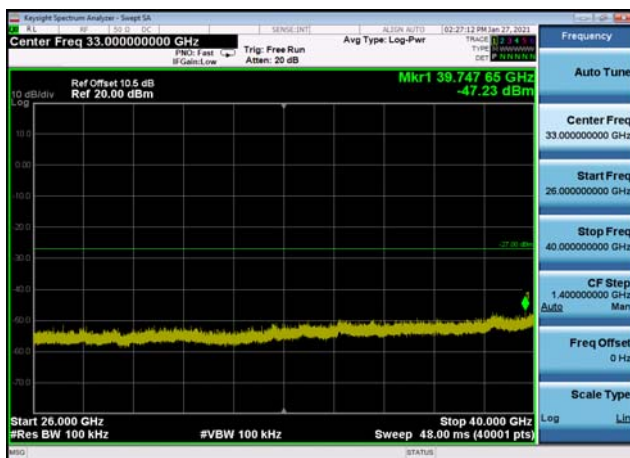
U-NII-2a ,Plot 4,7000MHz~26000MHz-802
.11n(20MHz),5300MHz,Ant1



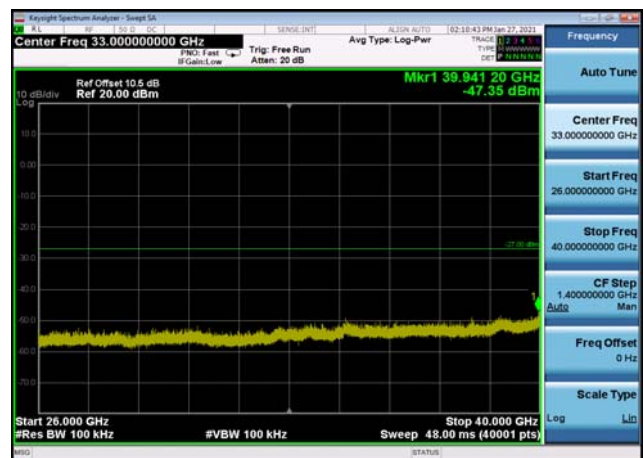
U-NII-2a ,Plot 4,7000MHz~26000MHz-802
.11n(20MHz),5320MHz,Ant1



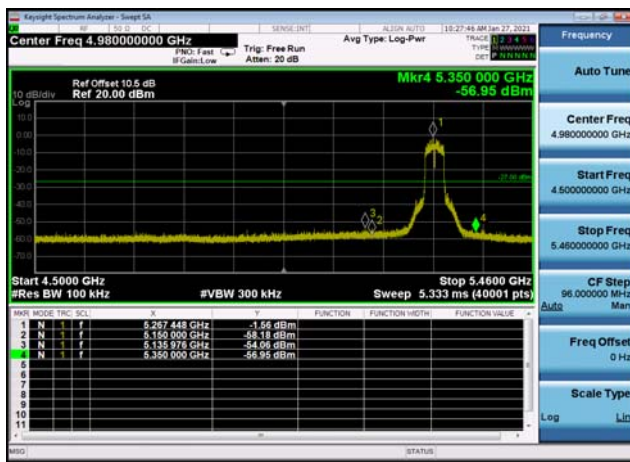
U-NII-2a ,Plot 2,26000MHz~40000MHz-80
2.11n(20MHz),5300MHz,Ant1



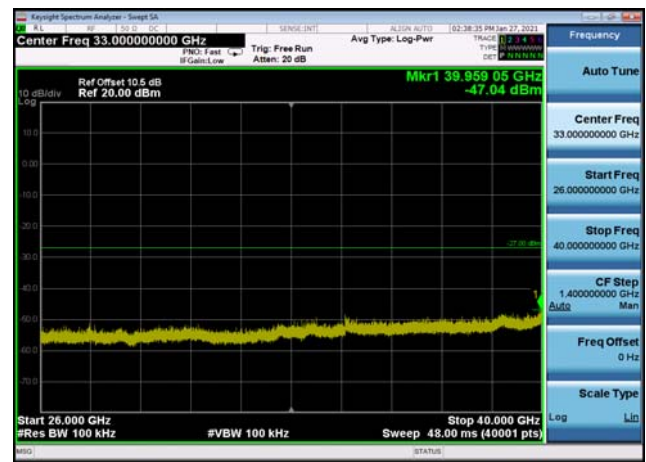
U-NII-2a ,Plot 2,26000MHz~40000MHz-80
2.11n(20MHz),5260MHz,Ant1



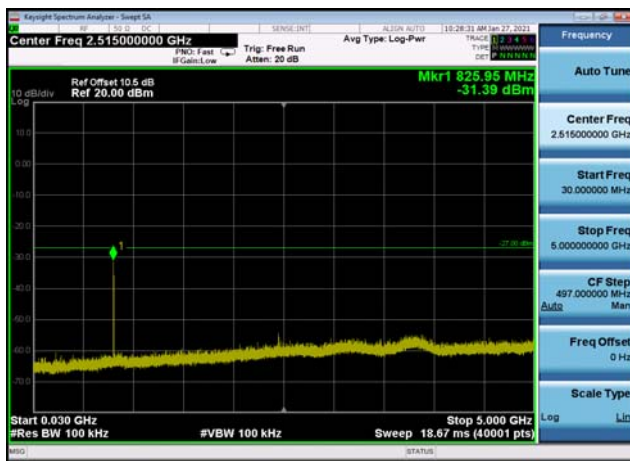
U-NII-2a ,Plot 1,Band Edge-802.11n(40 MHz),5270MHz,Ant1



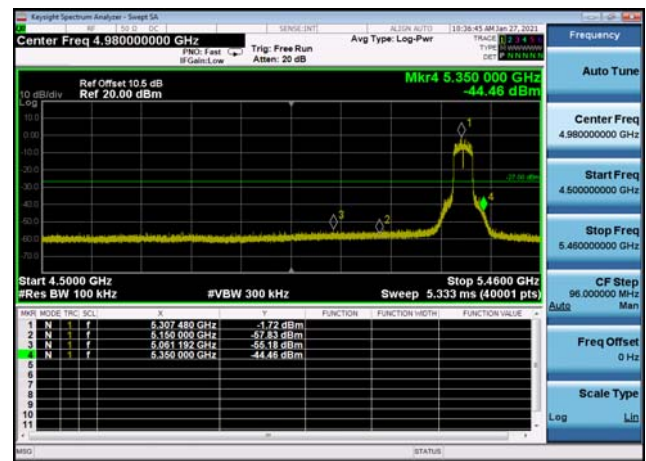
U-NII-2a ,Plot 2,26000MHz~40000MHz-80 2.11n(20MHz),5320MHz,Ant1



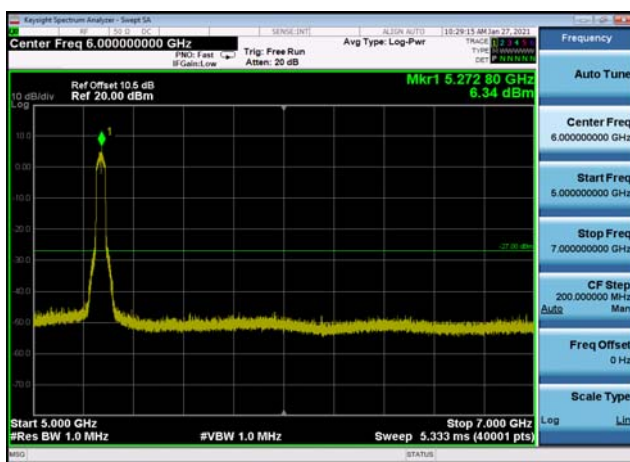
U-NII-2a ,Plot 2,30MHz~5000MHz-802.11 n(40MHz),5270MHz,Ant1



U-NII-2a ,Plot 1,Band Edge-802.11n(40 MHz),5310MHz,Ant1



U-NII-2a ,Plot 3,5000MHz~7000MHz-802. 11n(40MHz),5270MHz,Ant1



U-NII-2a ,Plot 2,30MHz~5000MHz-802.11 n(40MHz),5310MHz,Ant1

