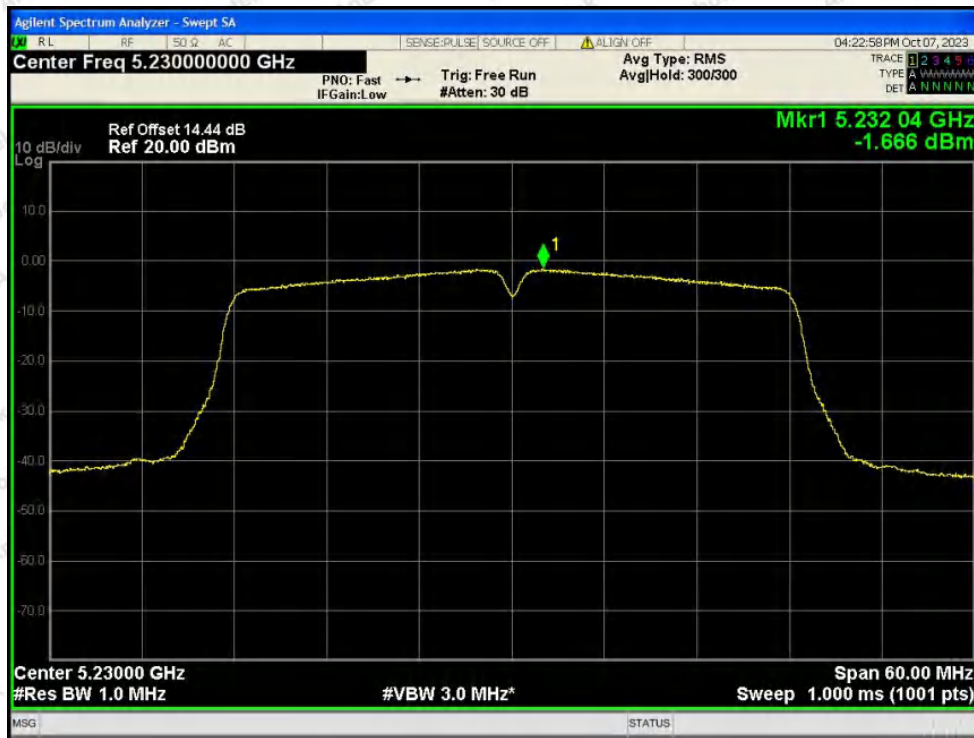
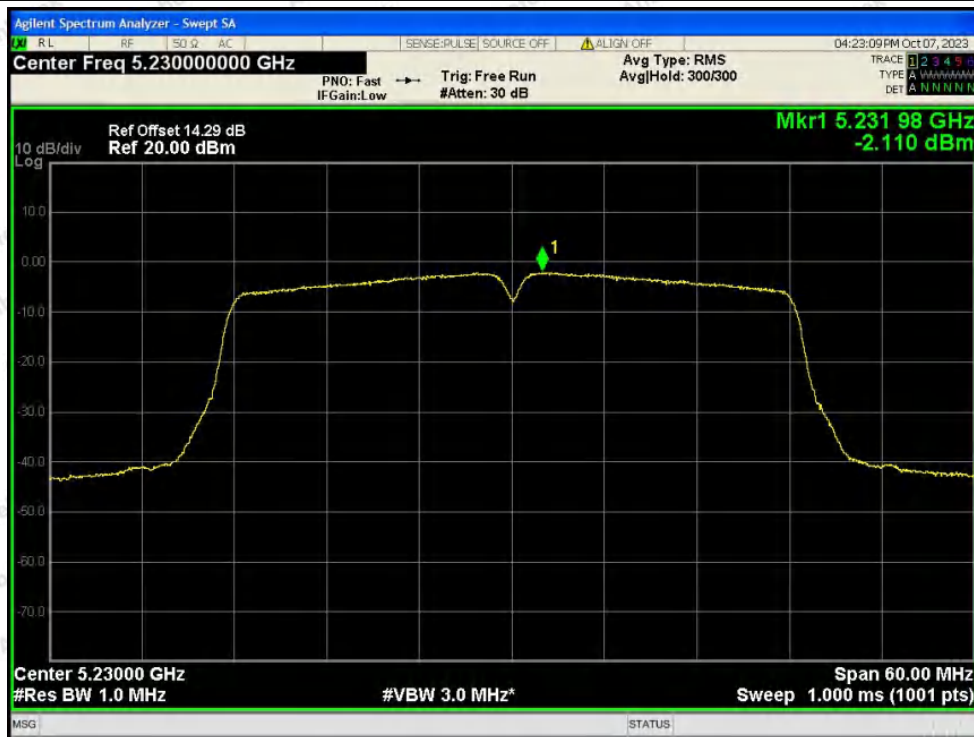


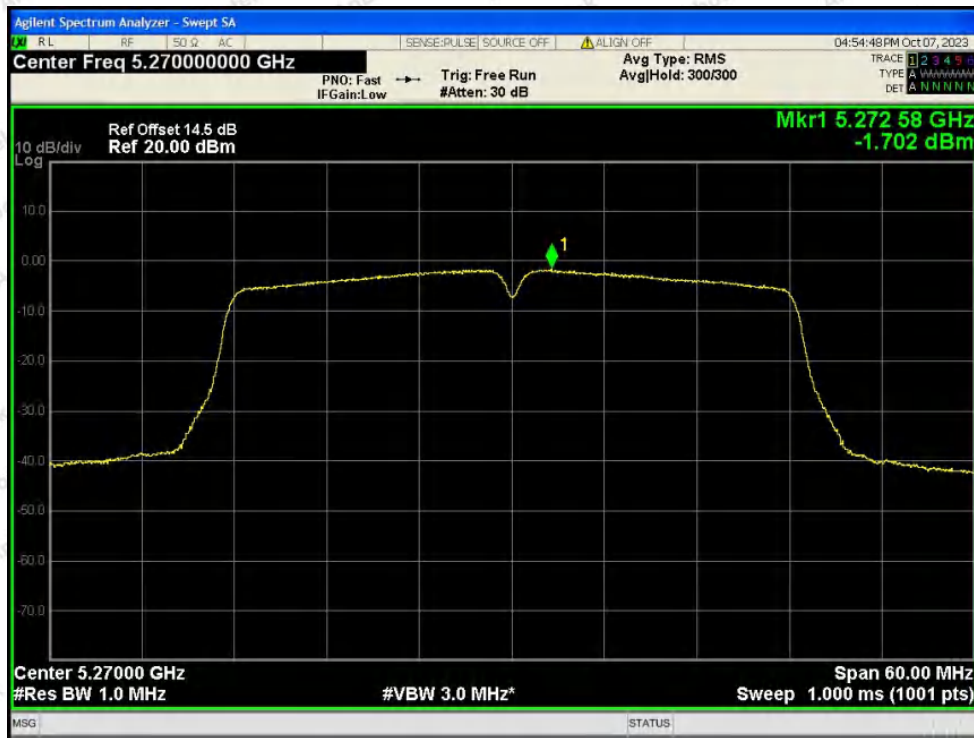
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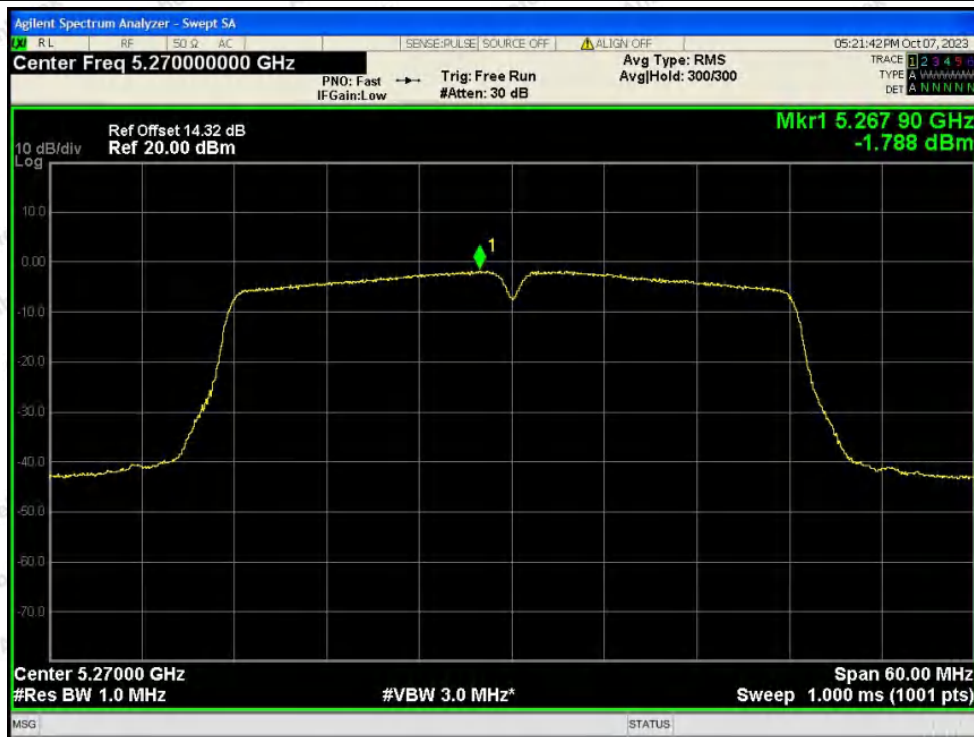
PSD NVNT n40 5230MHz Ant2 MIMO



PSD NVNT n40 5270MHz Ant1 SISO



PSD NVNT n40 5270MHz Ant2 SISO



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PSD NVNT n40 5270MHz Ant1 MIMO



PSD NVNT n40 5270MHz Ant2 MIMO



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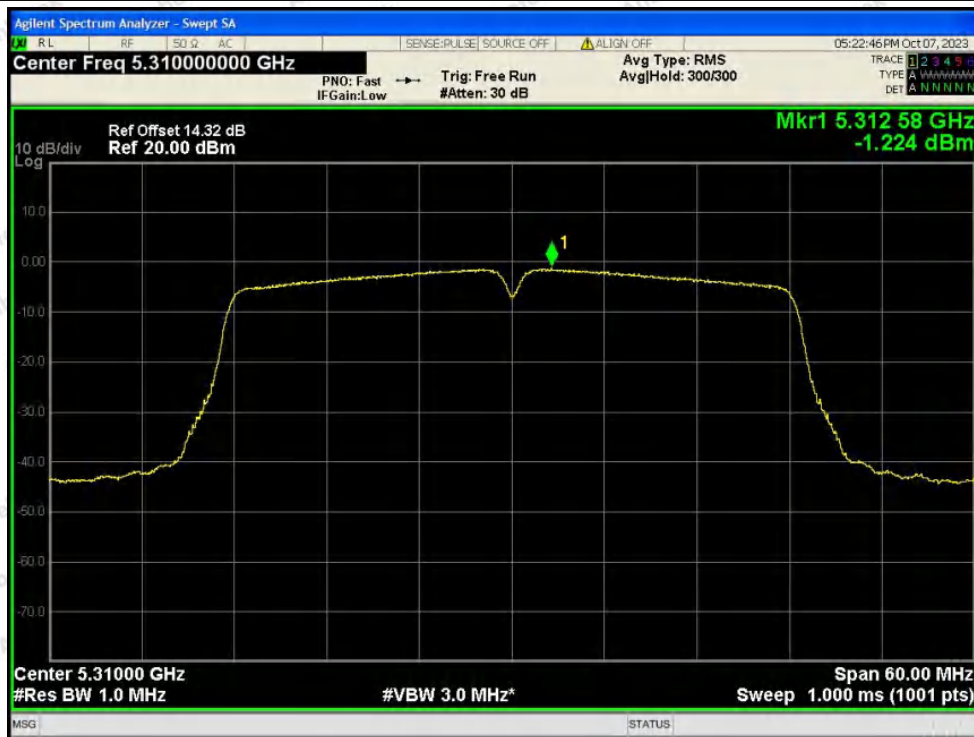
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PSD NVNT n40 5310MHz Ant1 SISO



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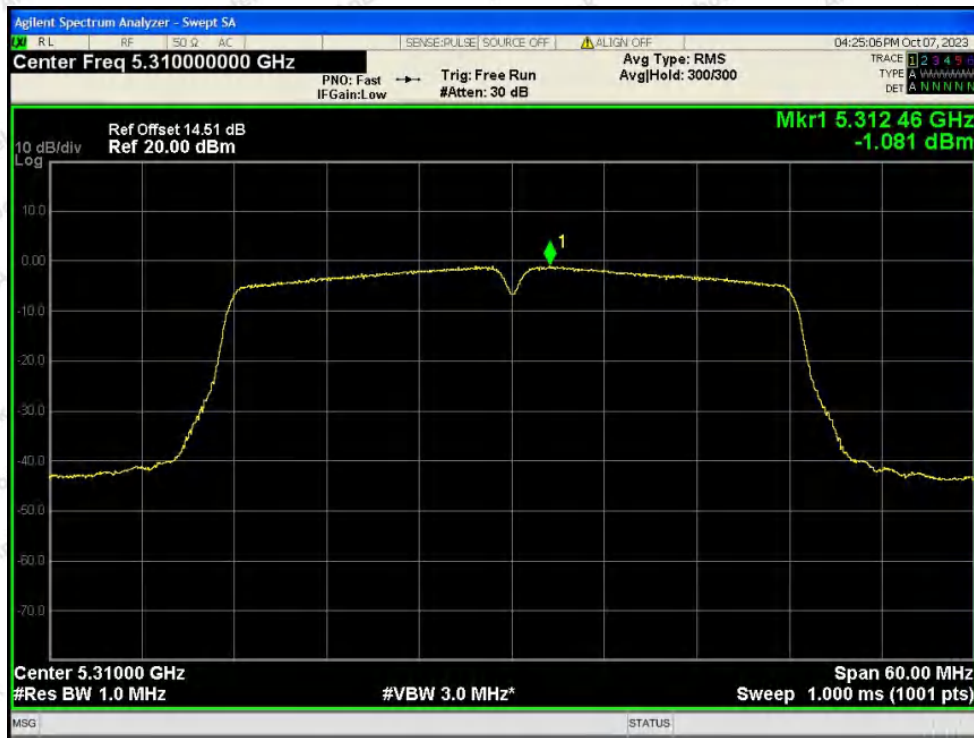
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PSD NVNT n40 5310MHz Ant1 MIMO



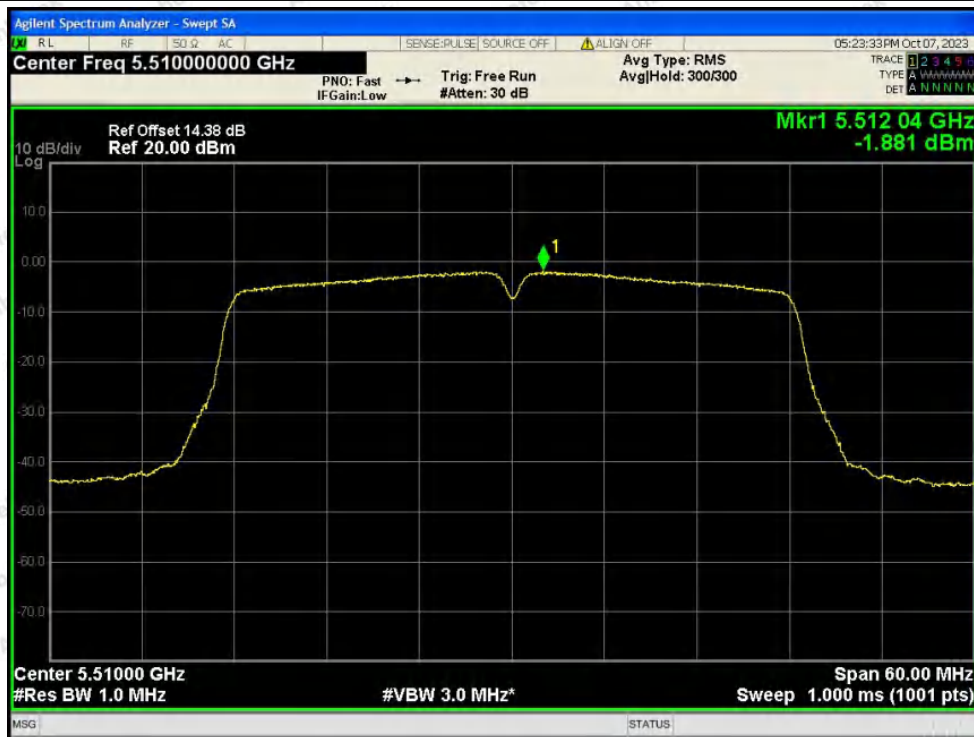
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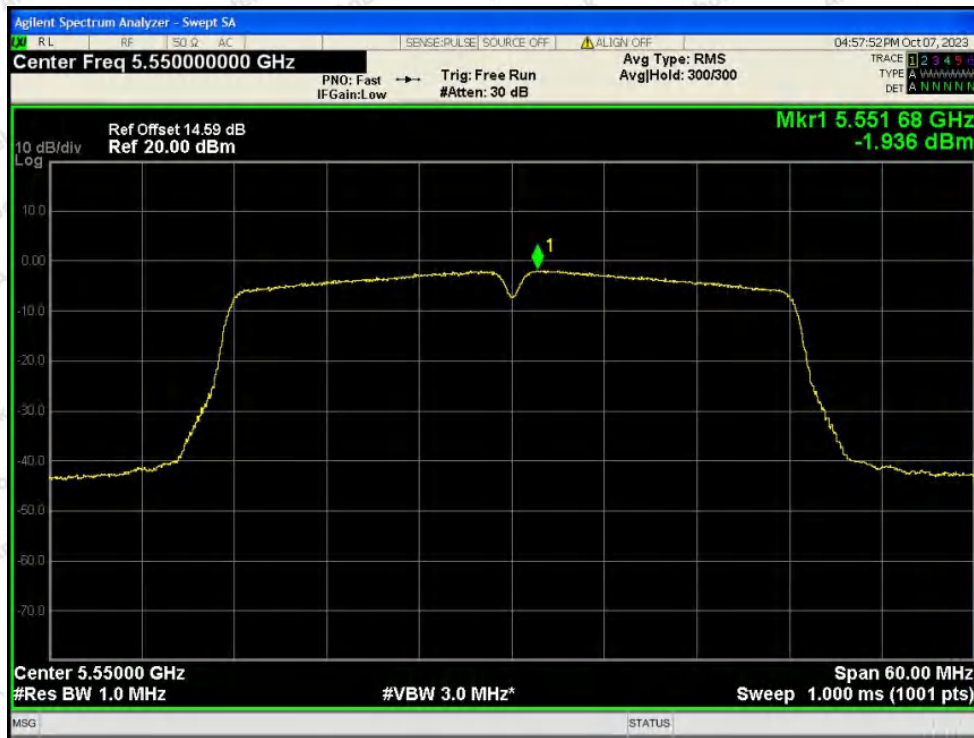
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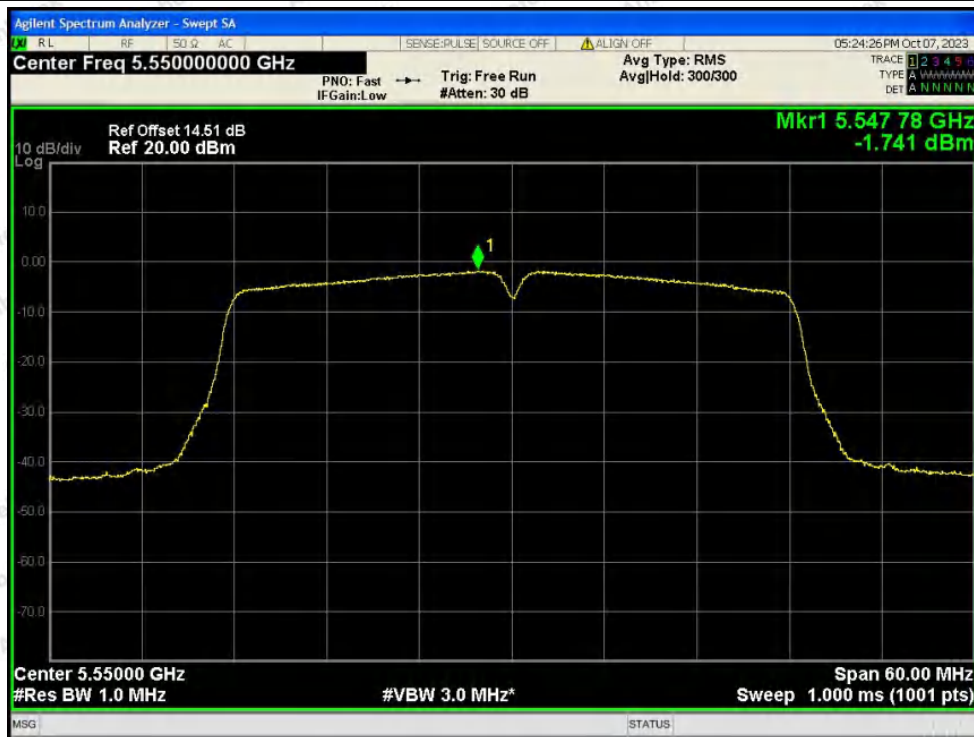
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PSD NVNT n40 5550MHz Ant1 SISO



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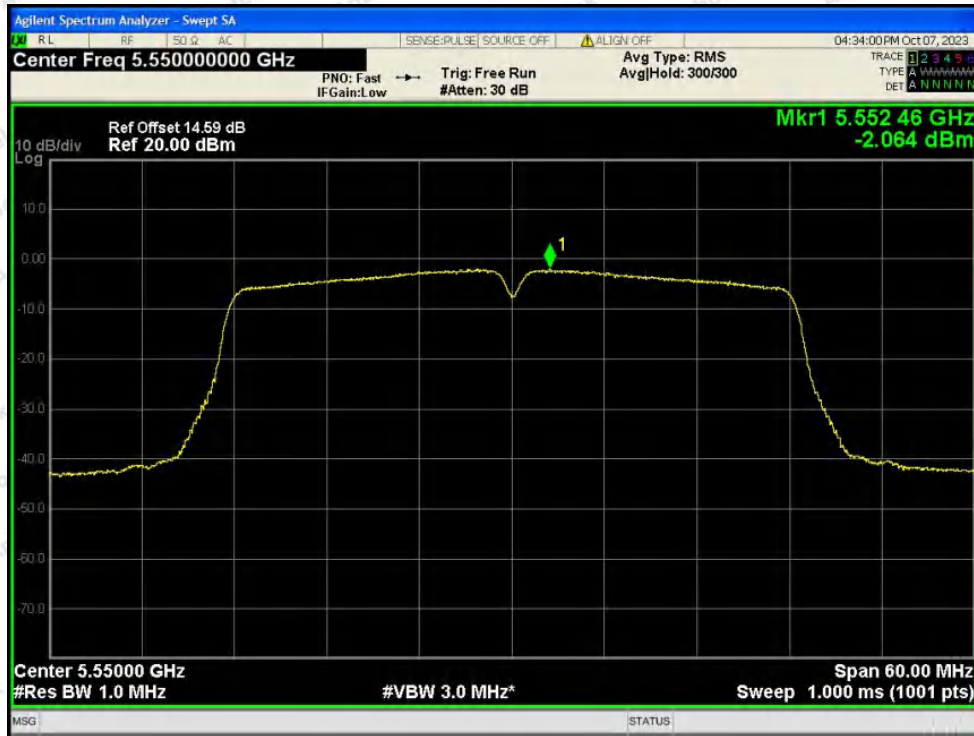
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PSD NVNT n40 5550MHz Ant1 MIMO



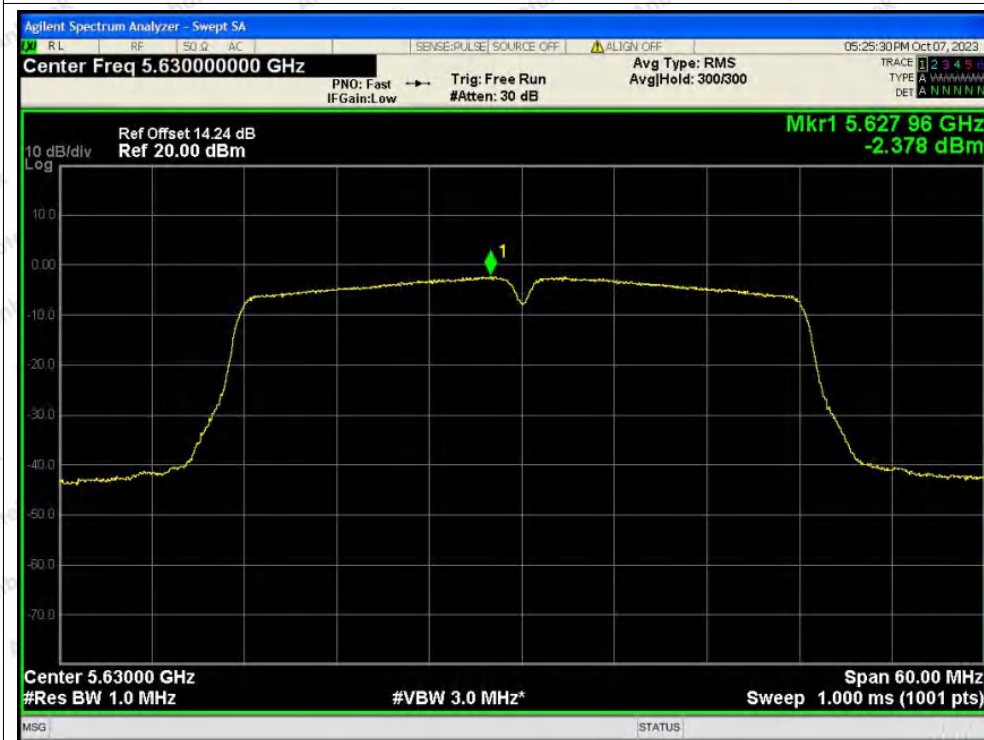
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PSD NVNT n40 5630MHz Ant1 SISO



PSD NVNT n40 5630MHz Ant2 SISO



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PSD NVNT n40 5630MHz Ant1 MIMO



PSD NVNT n40 5630MHz Ant2 MIMO



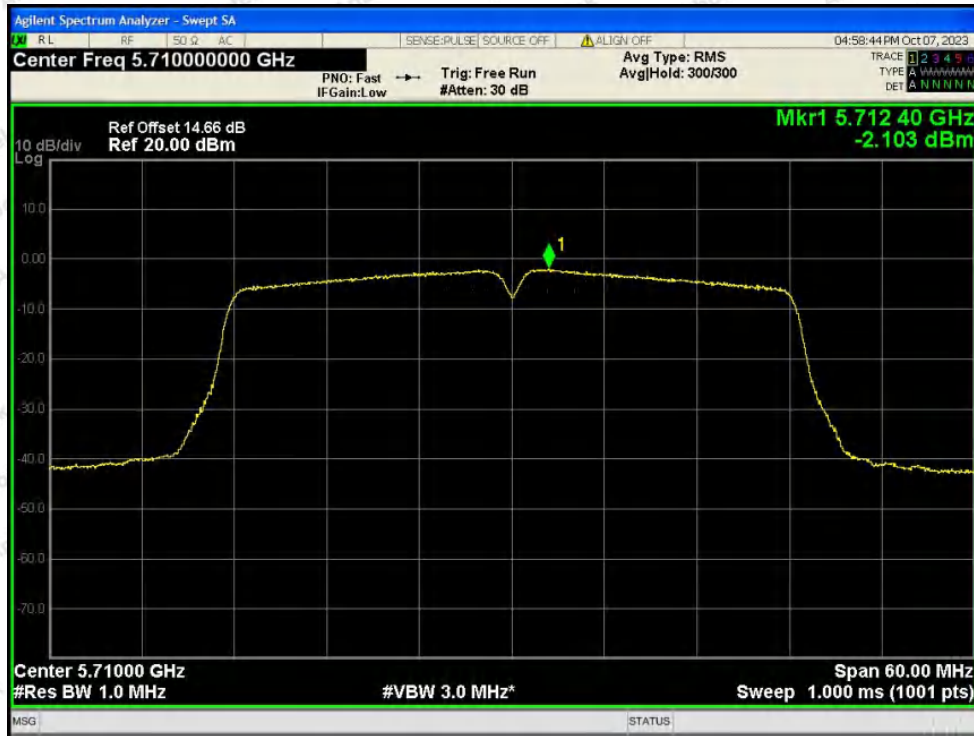
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PSD NVNT n40 5710MHz Ant1 SISO



PSD NVNT n40 5710MHz Ant2 SISO



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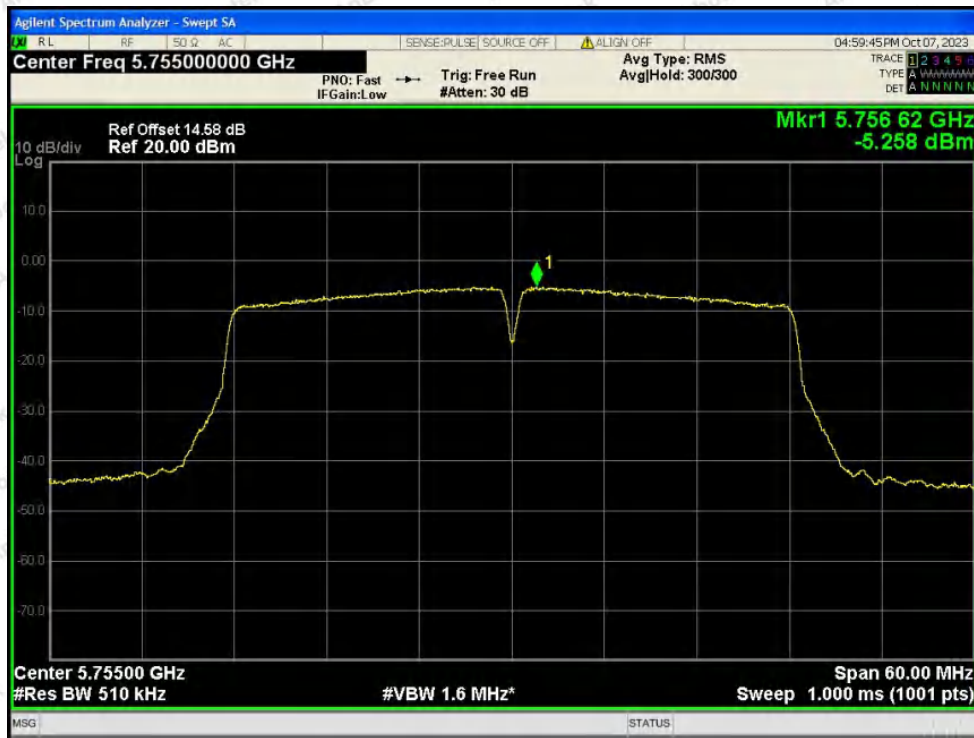
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PSD NVNT n40 5710MHz Ant2 MIMO



PSD NVNT n40 5755MHz Ant1 SISO



PSD NVNT n40 5755MHz Ant2 SISO



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PSD NVNT n40 5795MHz Ant1 SISO



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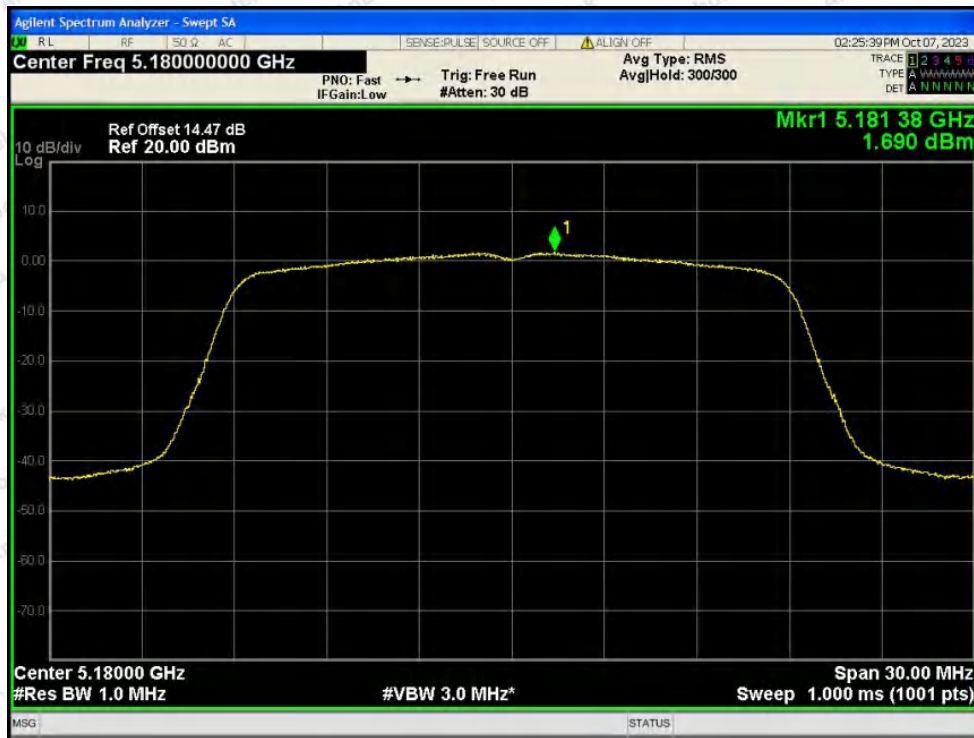
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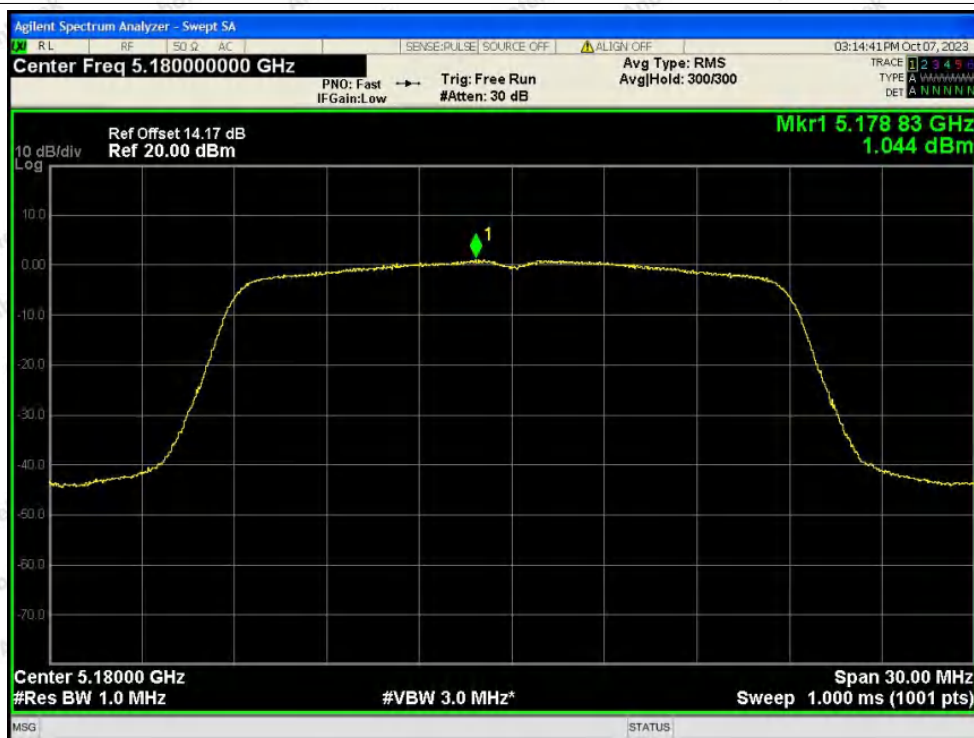
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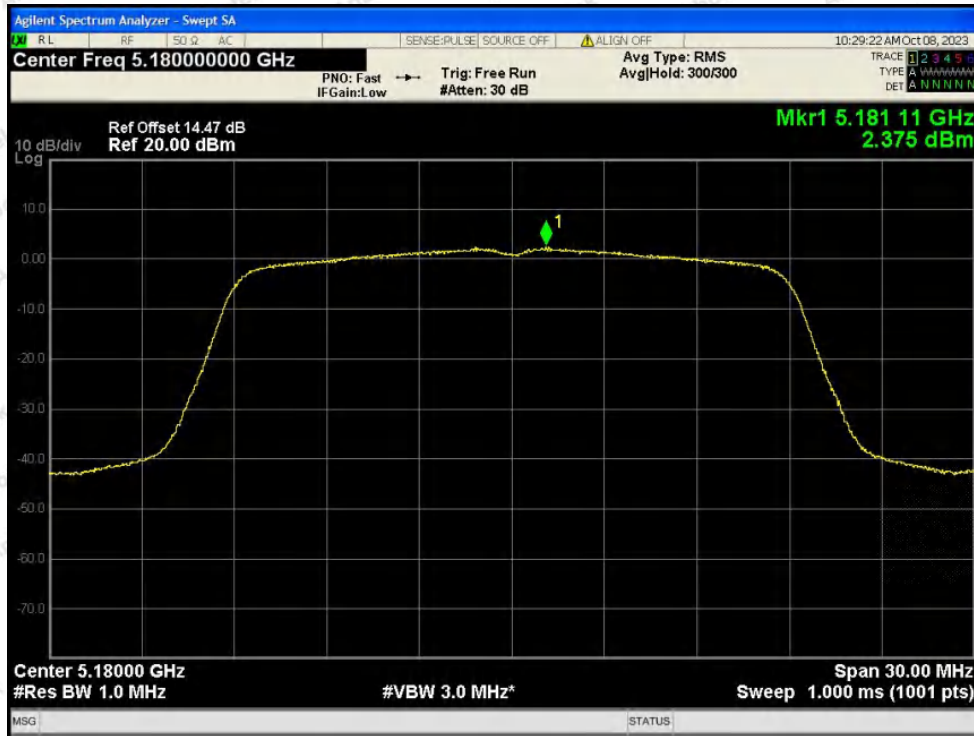
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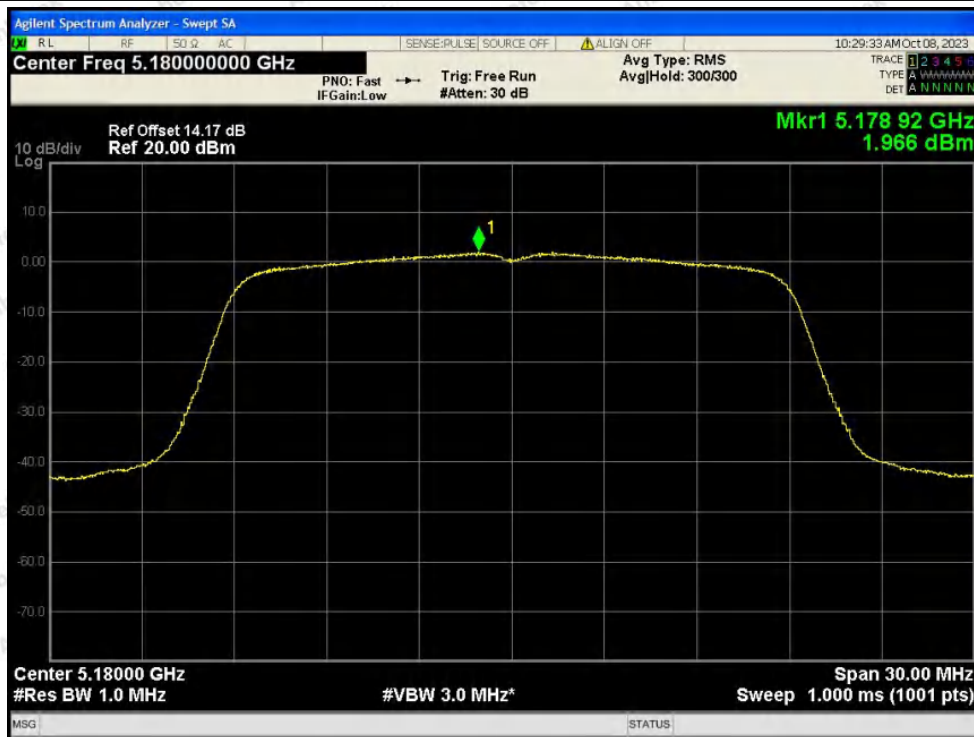
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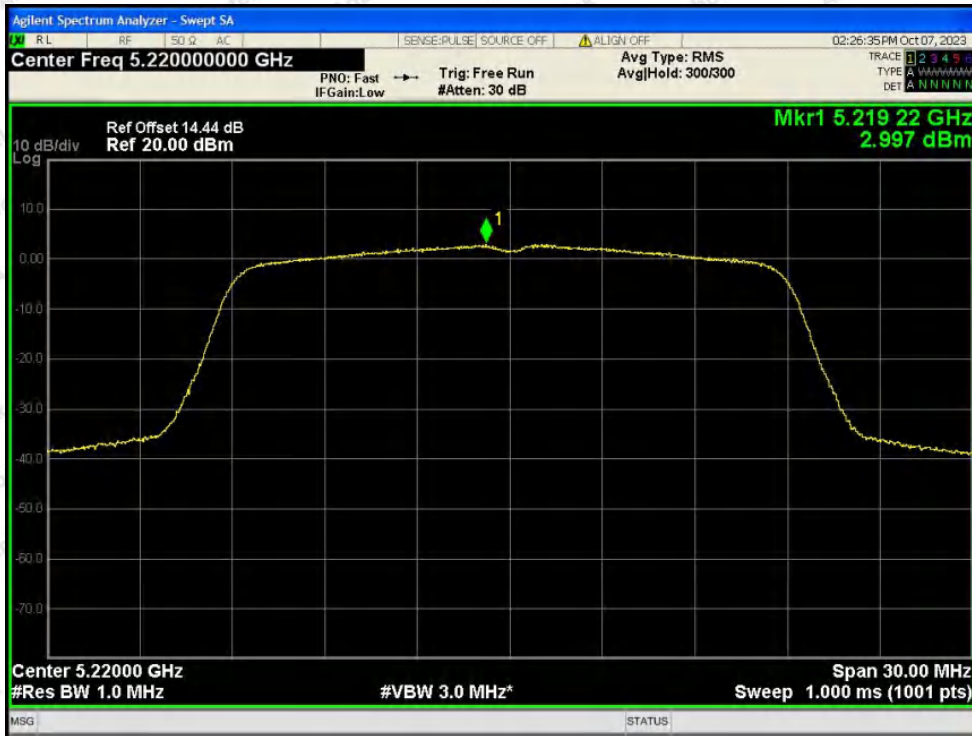
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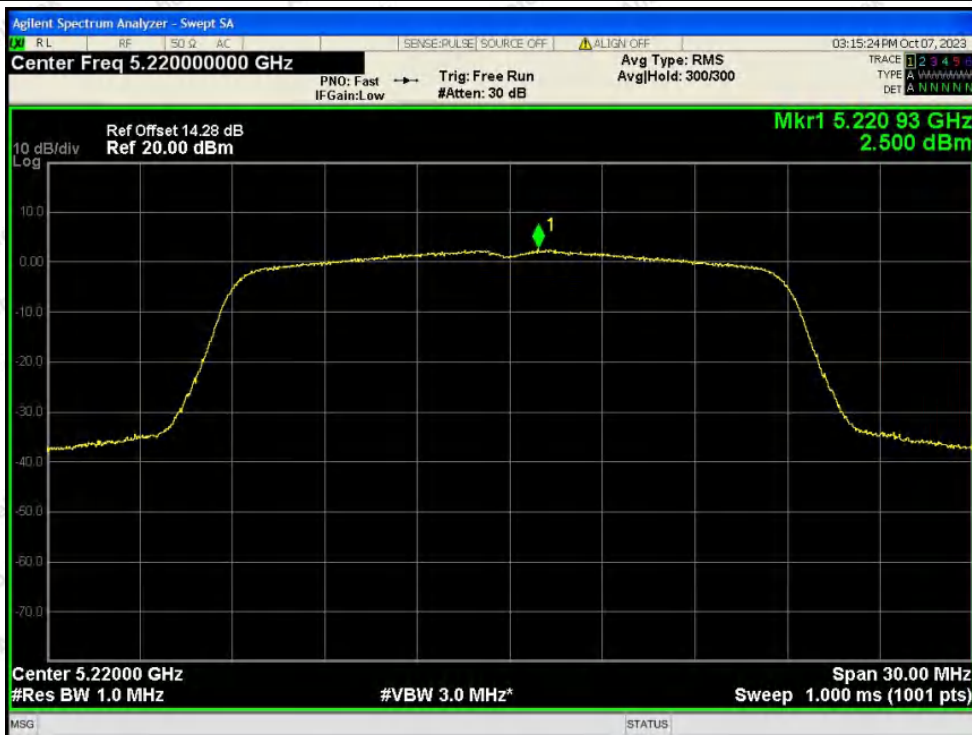
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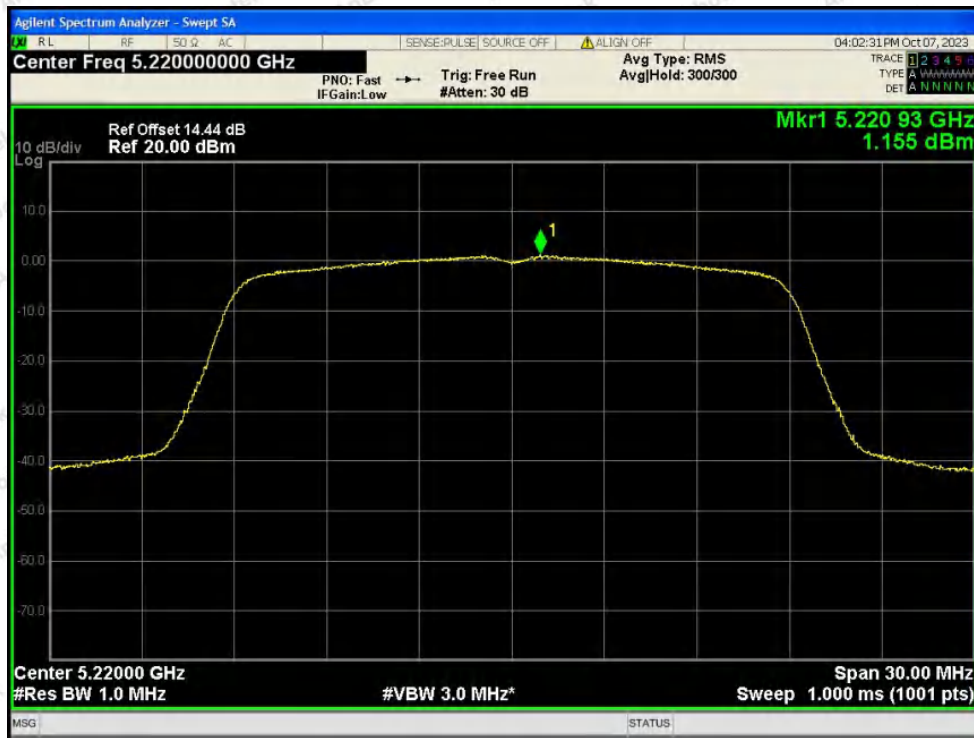
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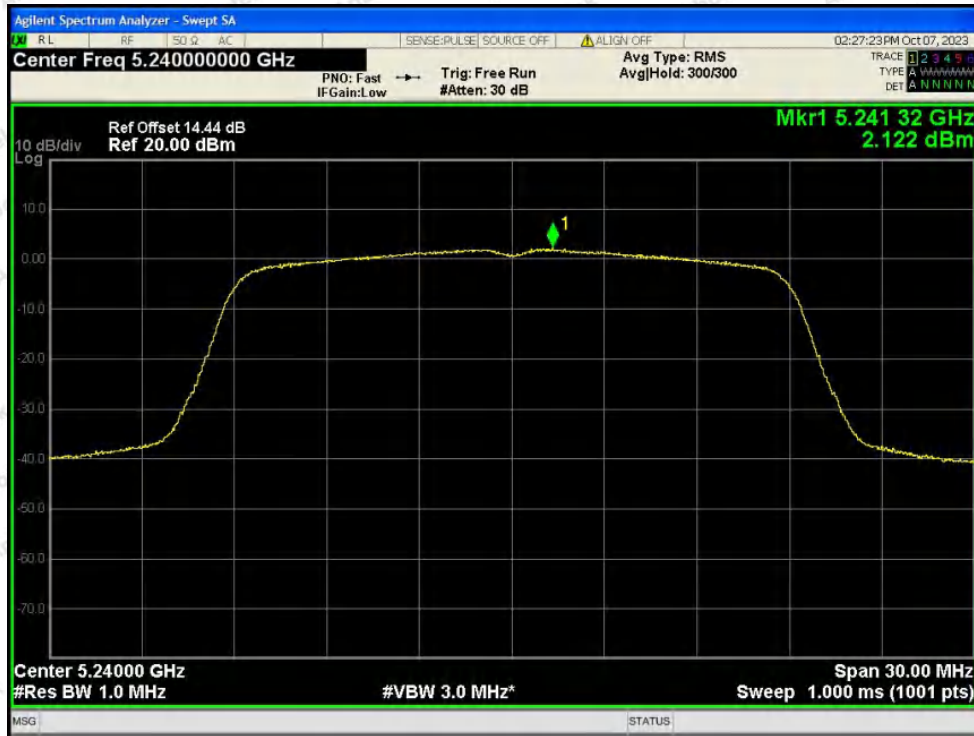
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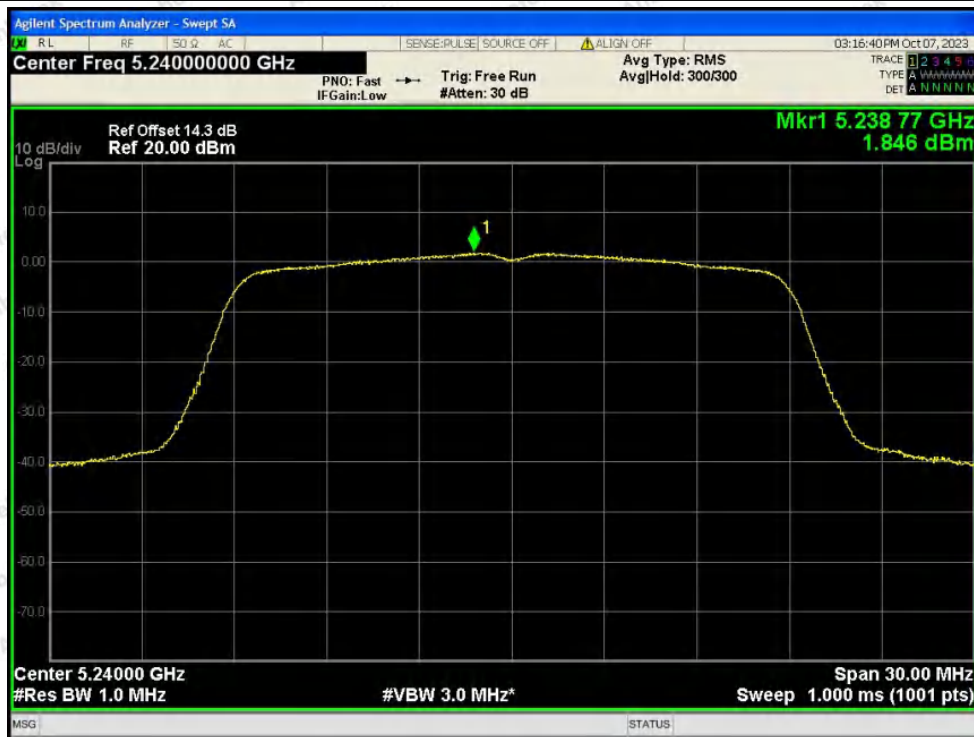
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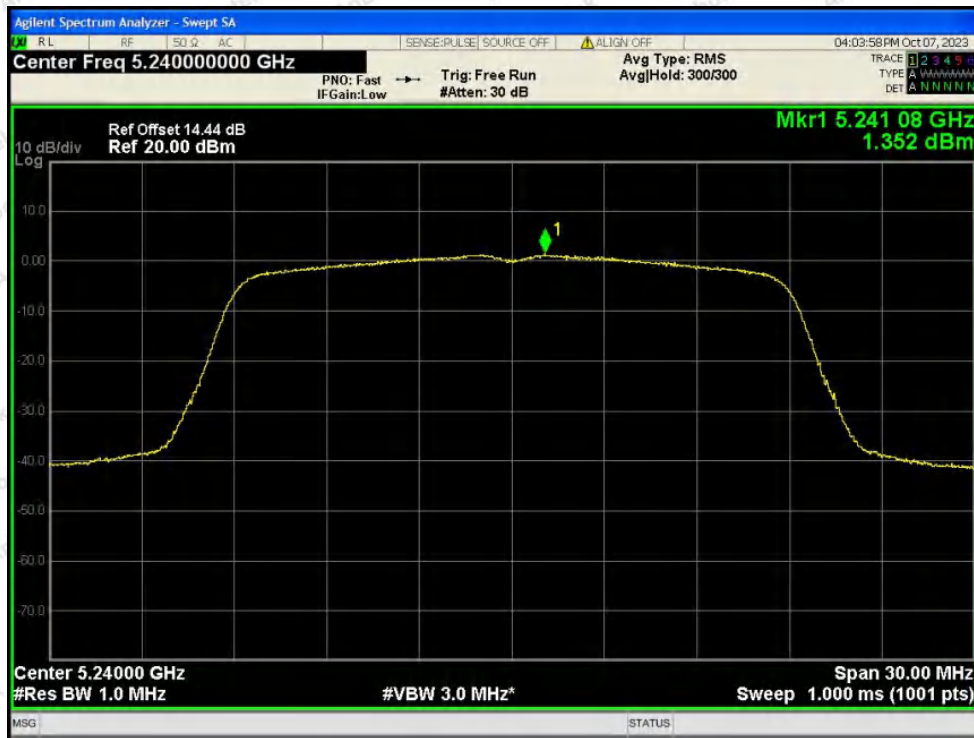
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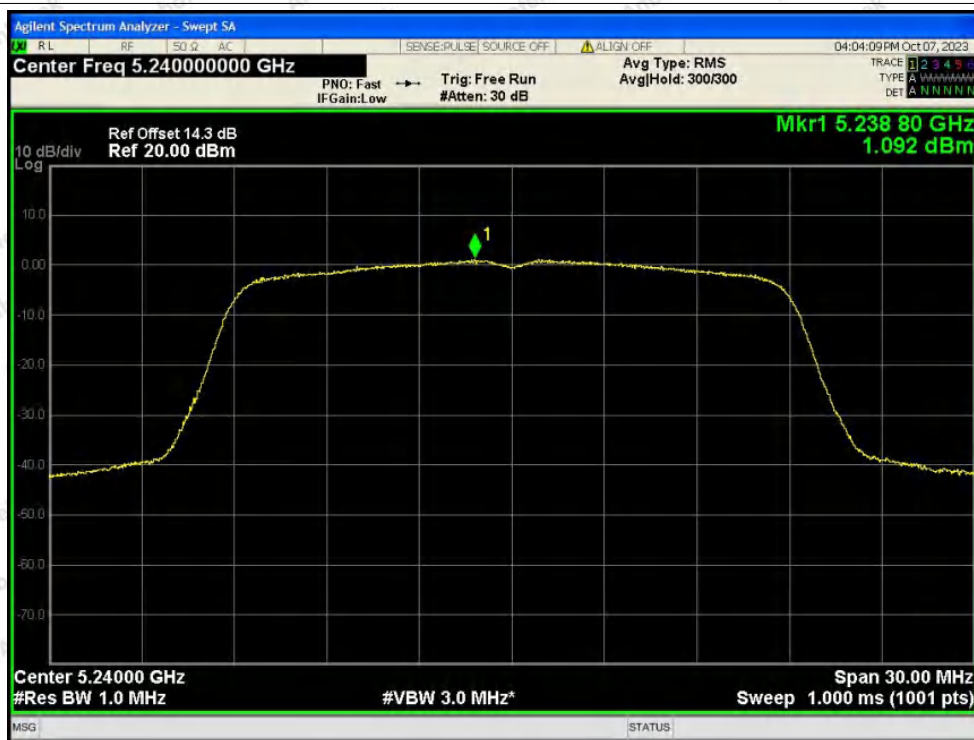
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PSD NVNT ac20 5240MHz Ant1 MIMO



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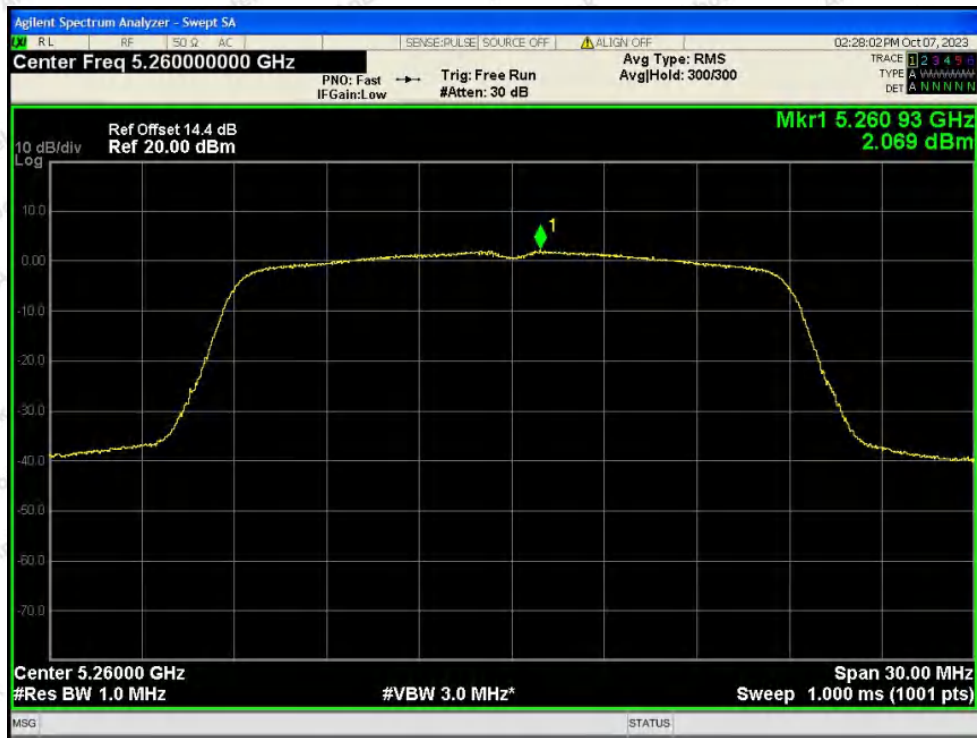
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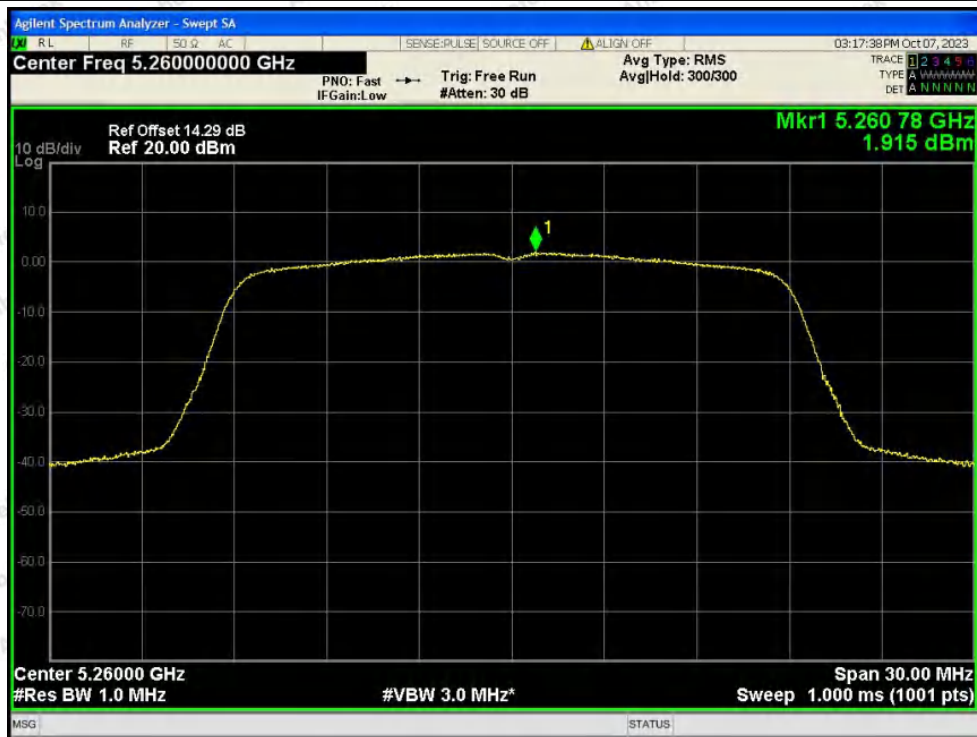
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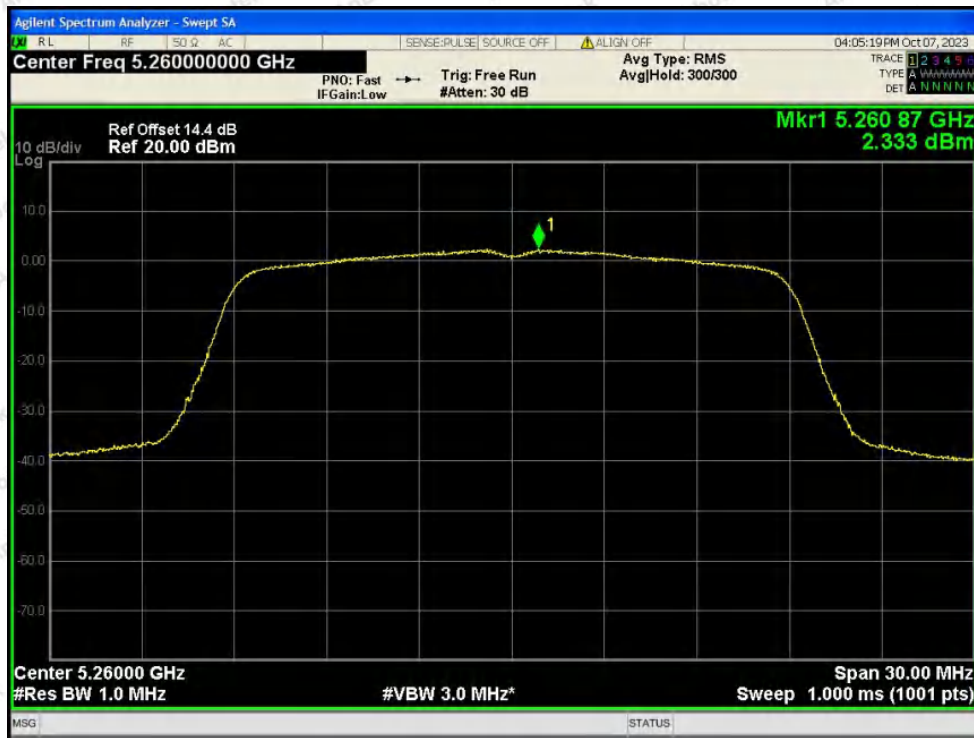
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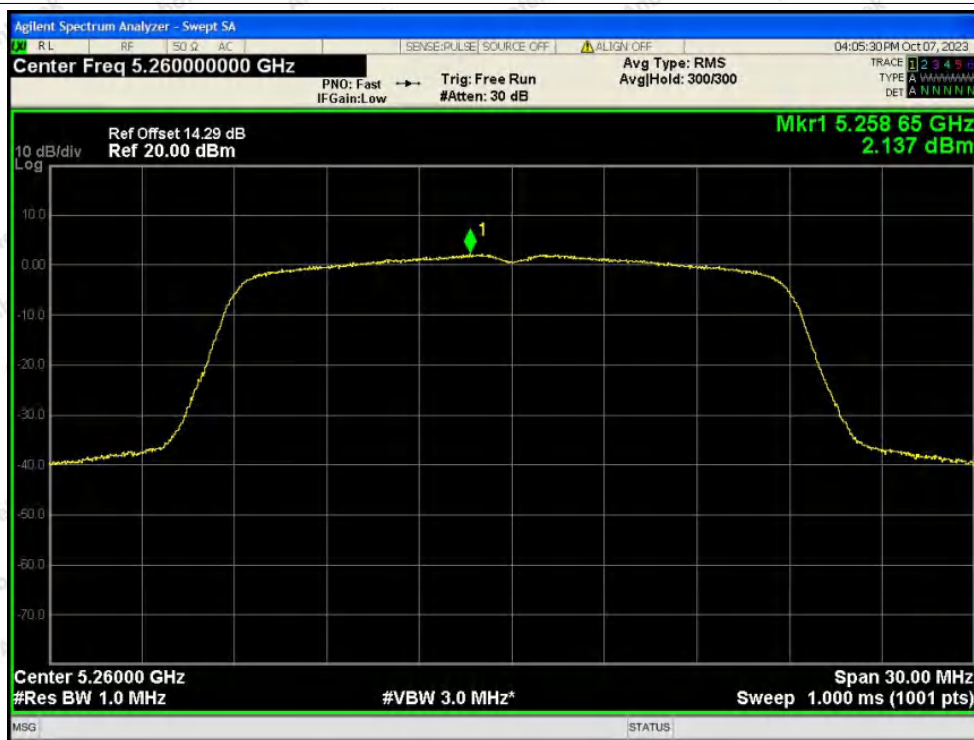
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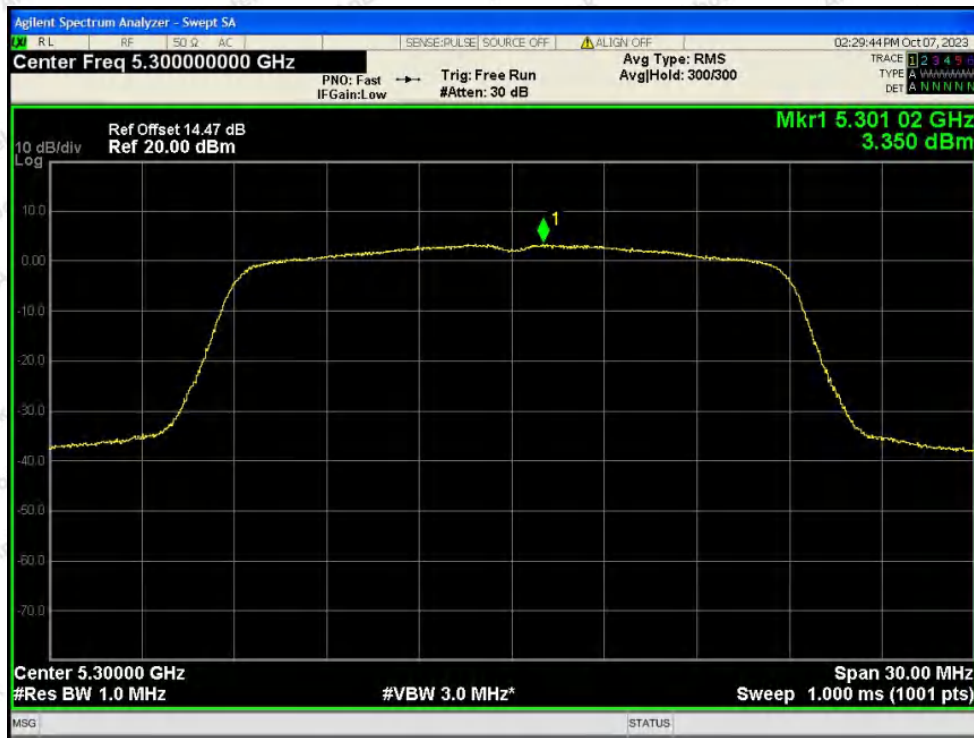
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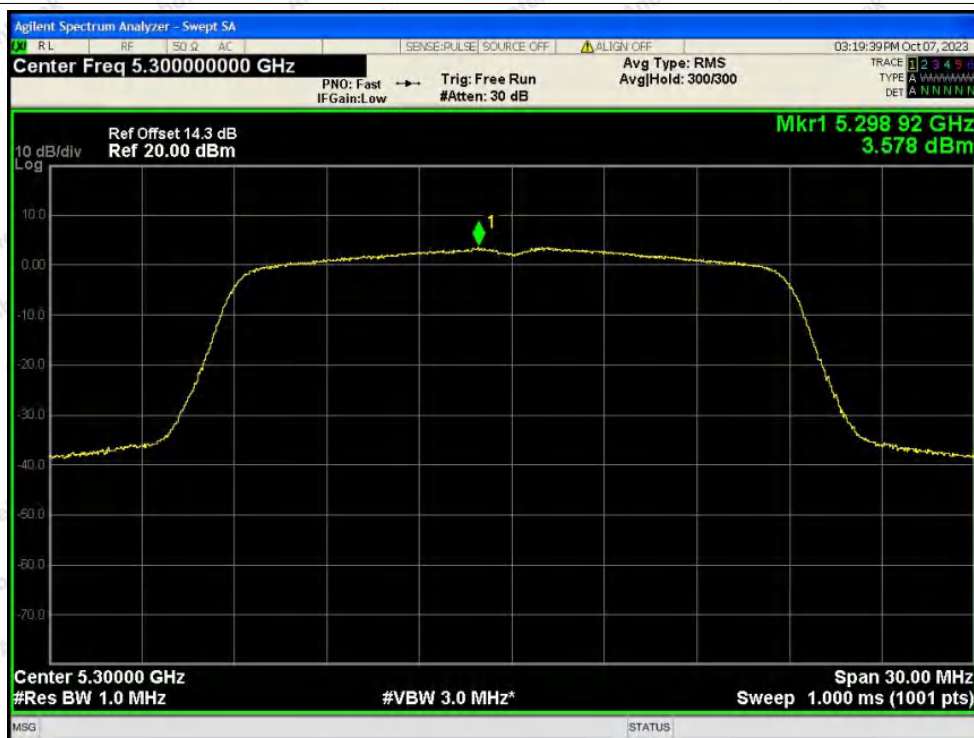
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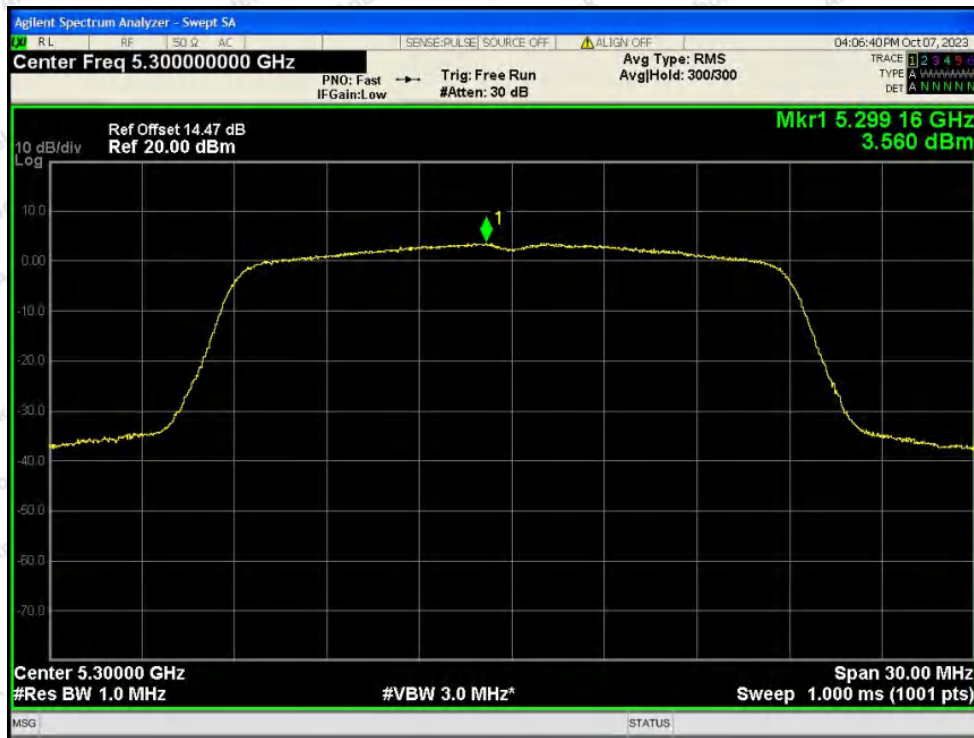
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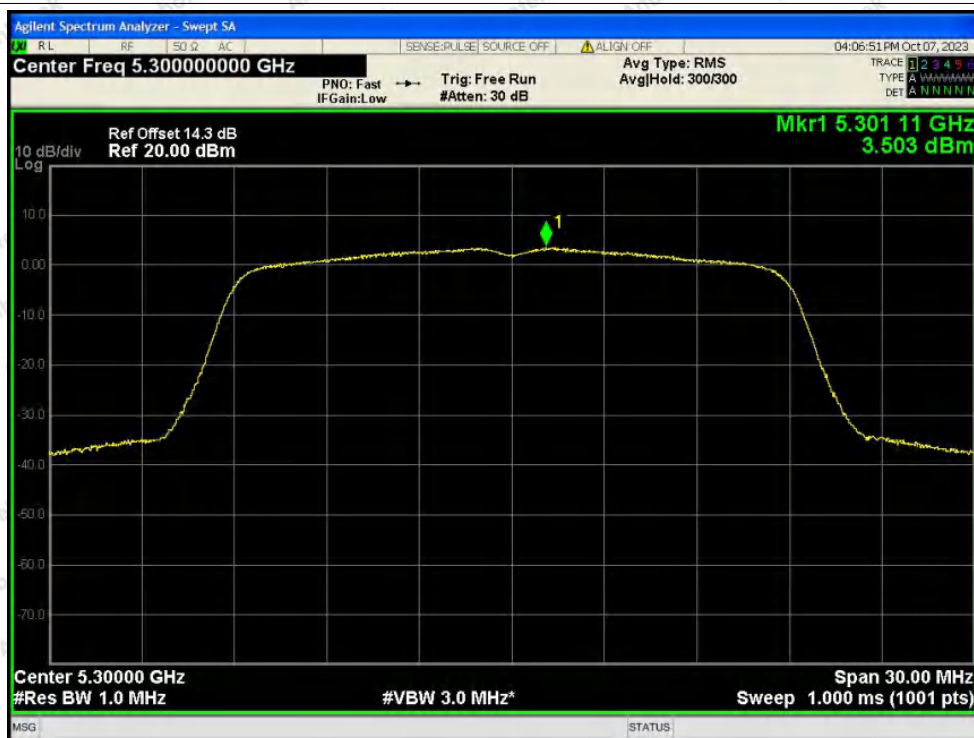
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PSD NVNT ac20 5300MHz Ant1 MIMO



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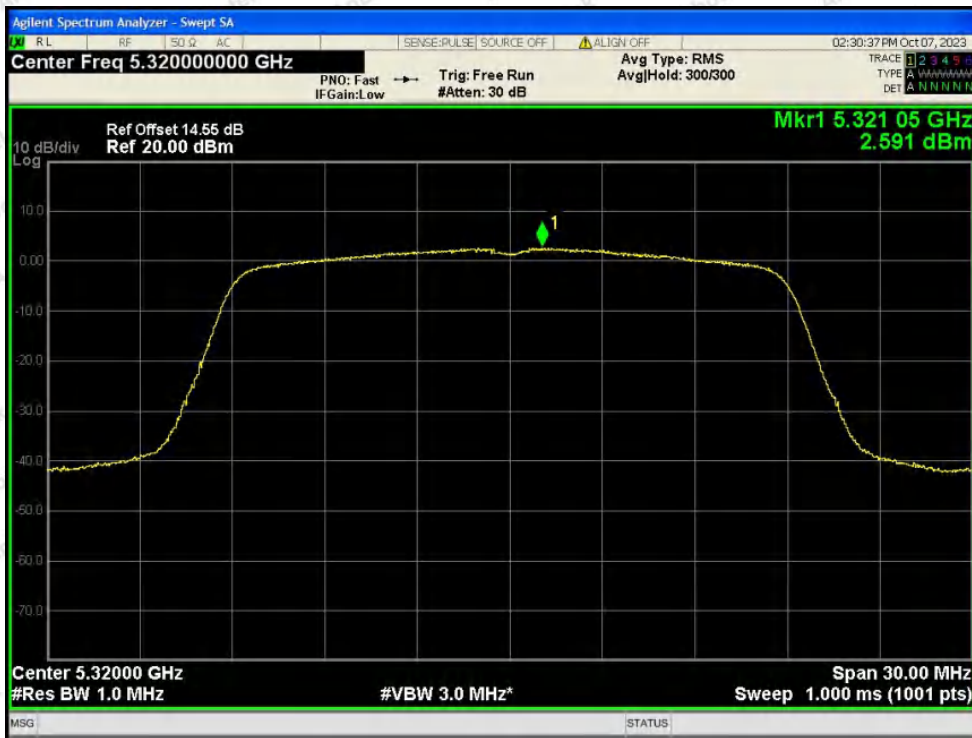
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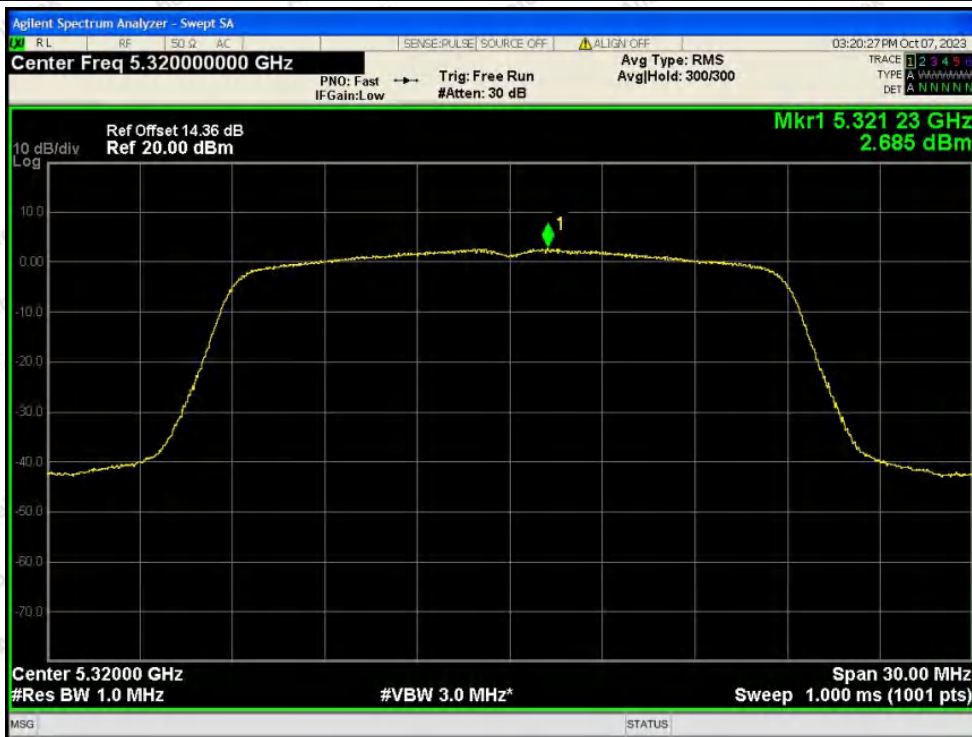
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PSD NVNT ac20 5320MHz Ant1 SISO



PSD NVNT ac20 5320MHz Ant2 SISO



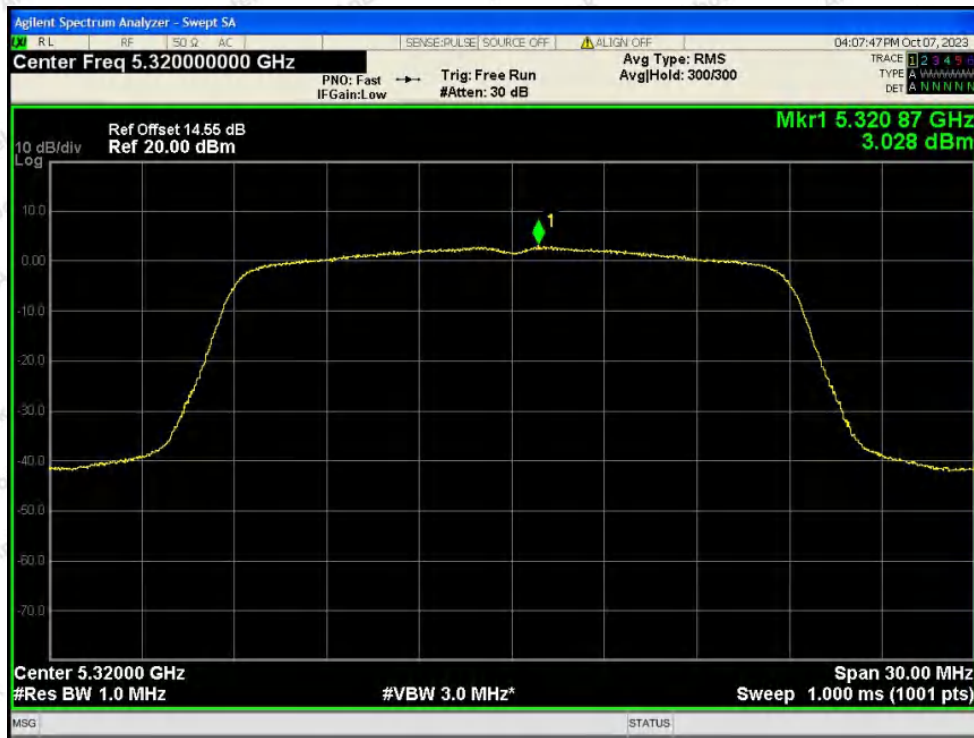
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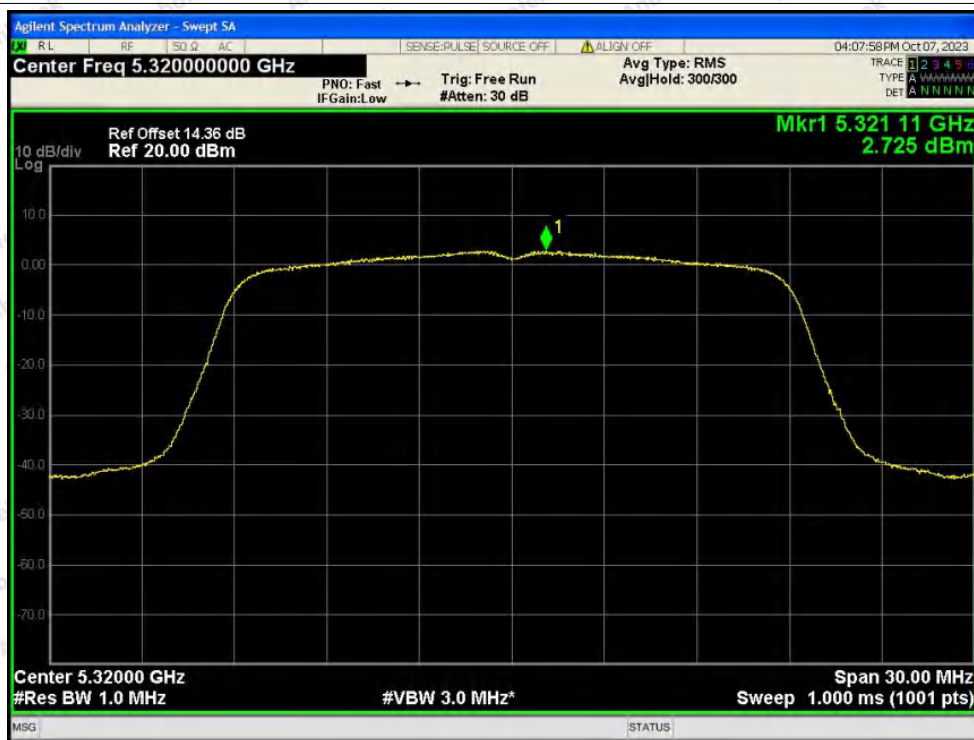
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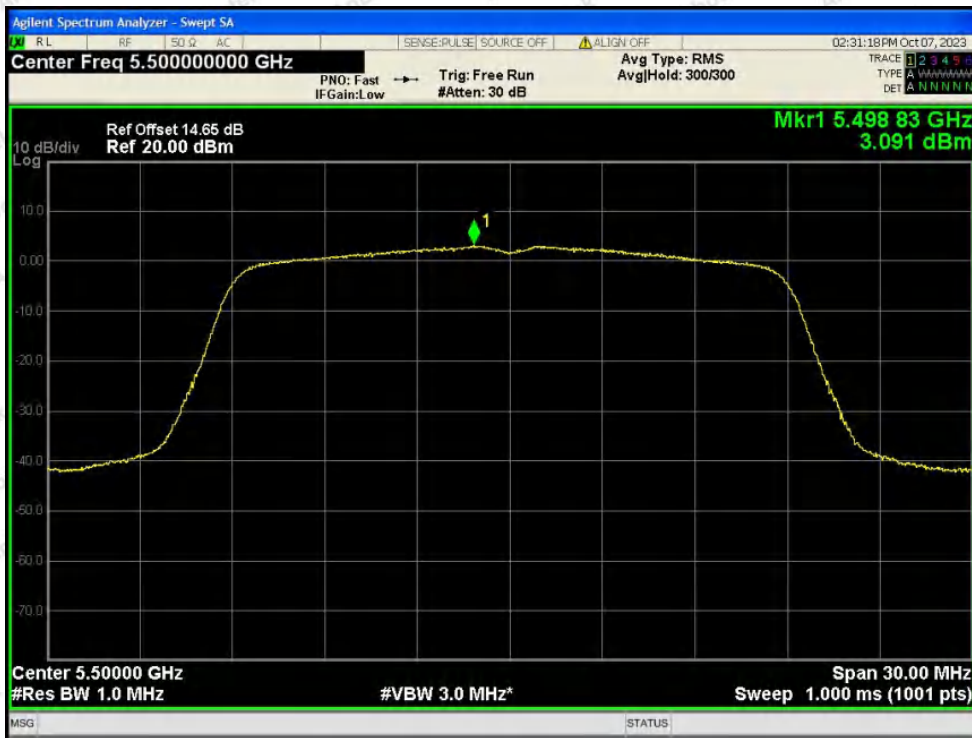
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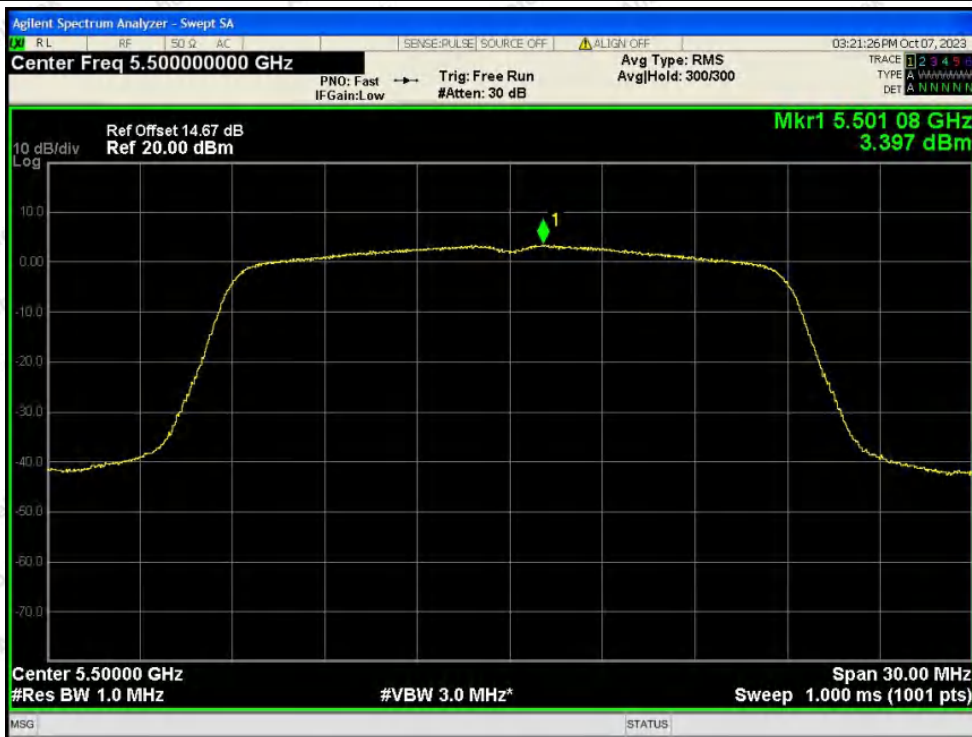
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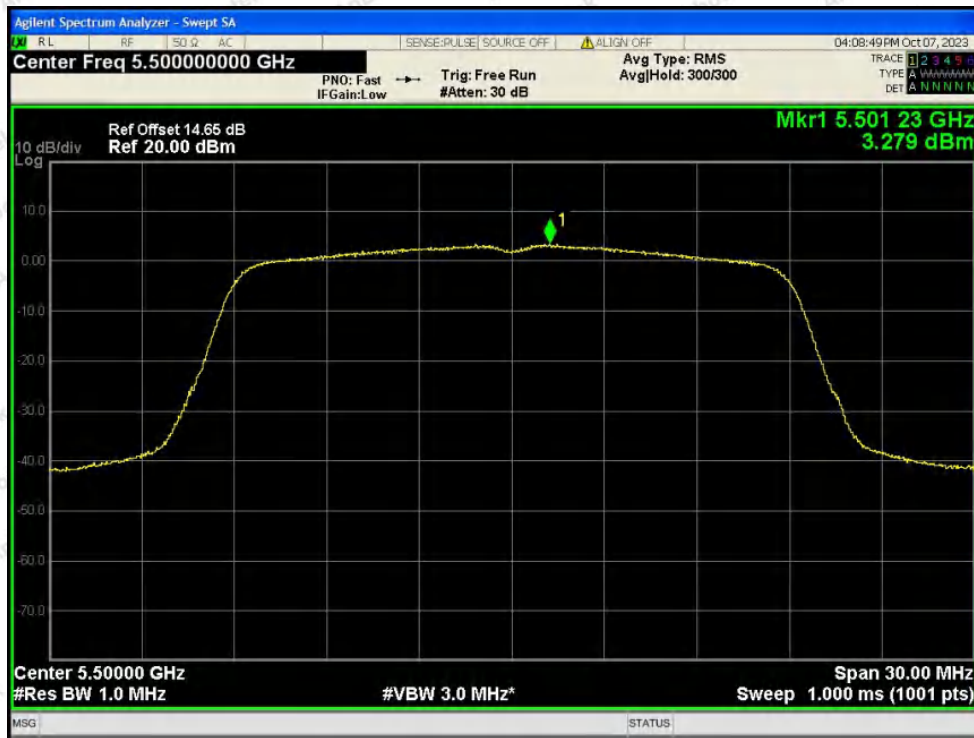
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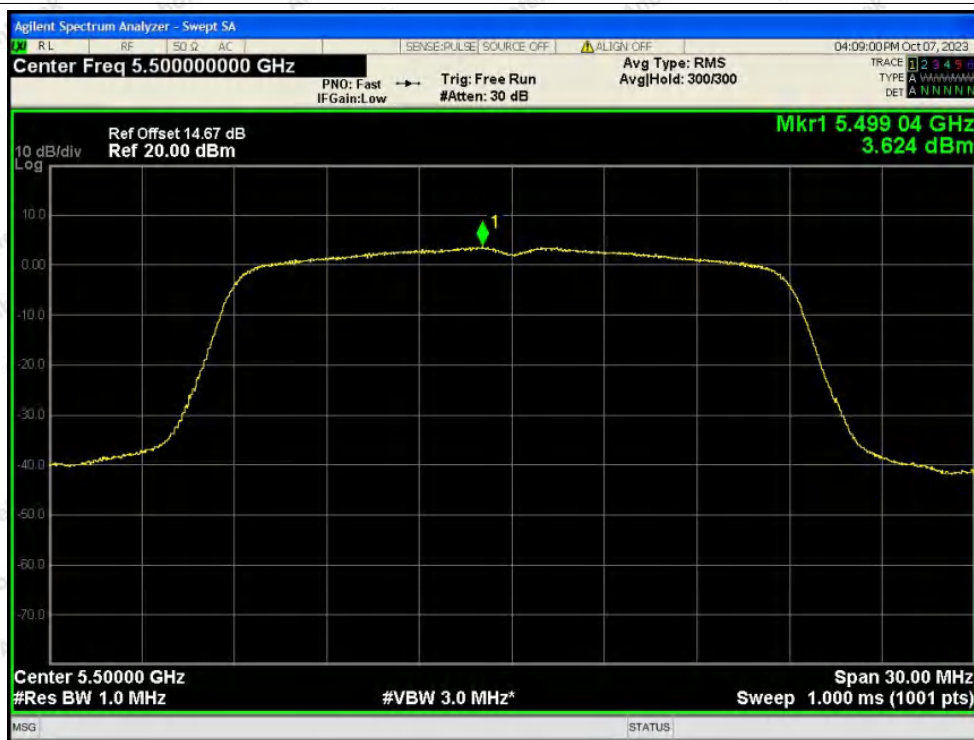
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PSD NVNT ac20 5500MHz Ant1 MIMO



PSD NVNT ac20 5500MHz Ant2 MIMO



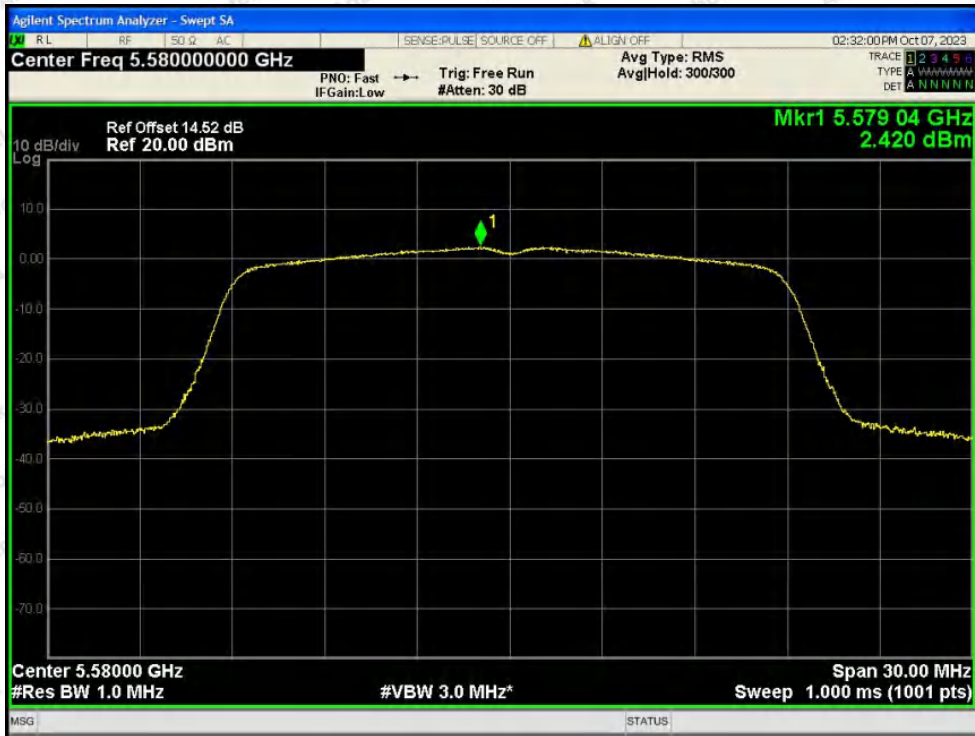
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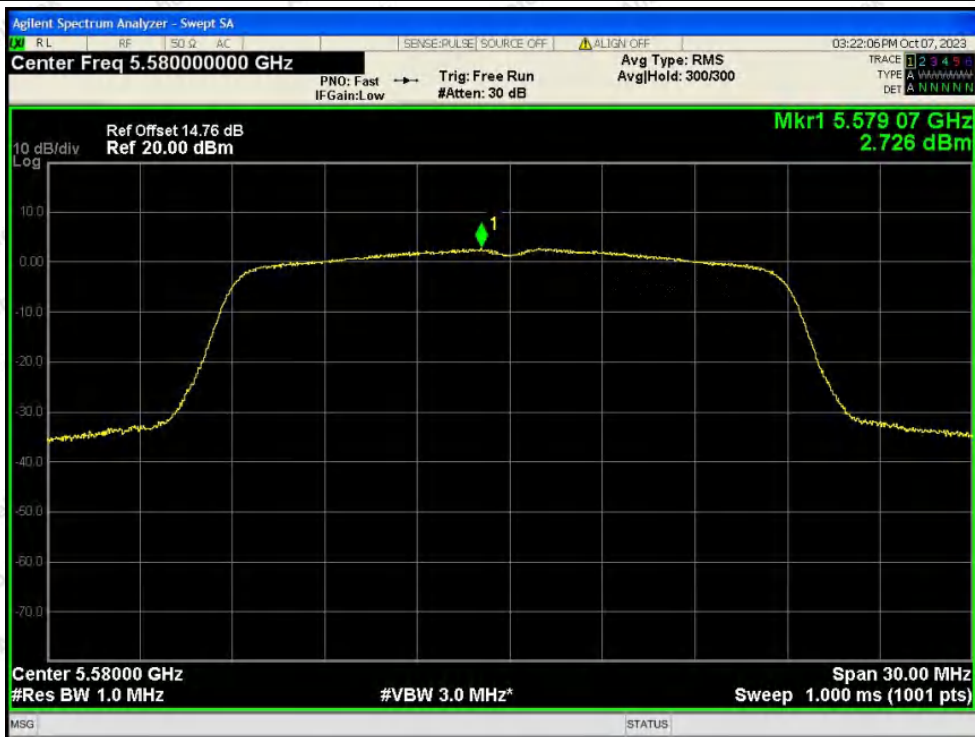
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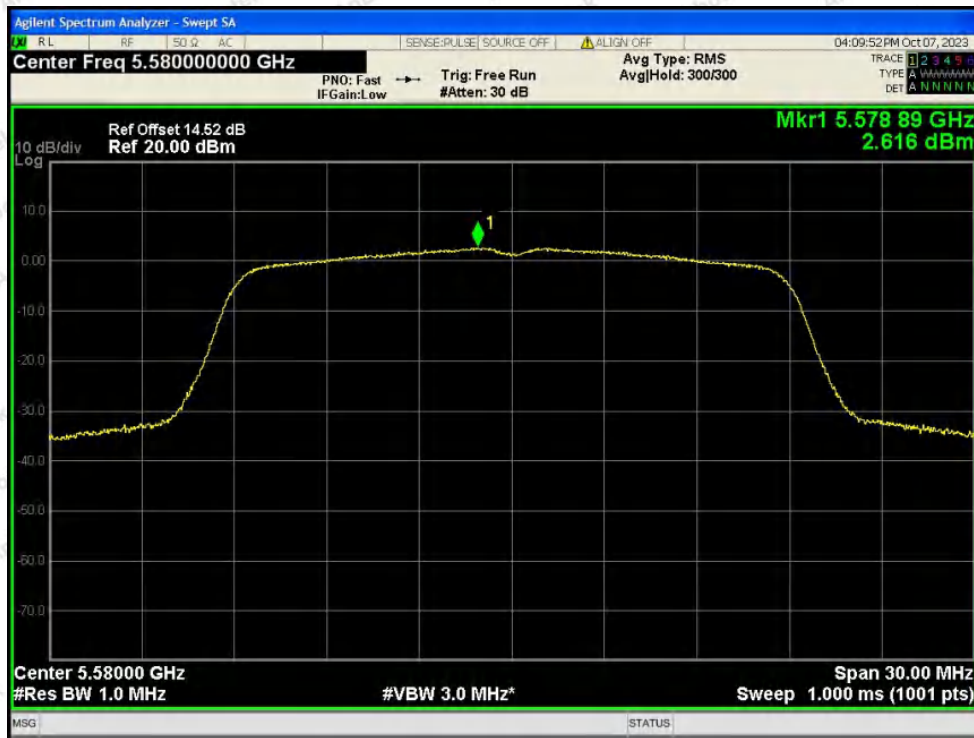
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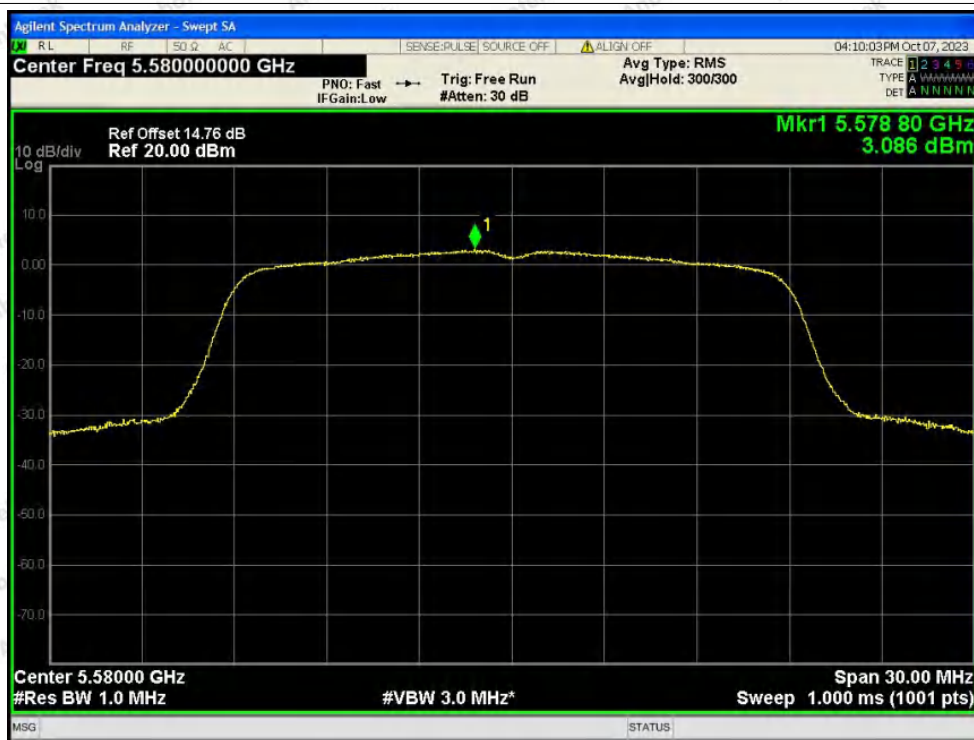
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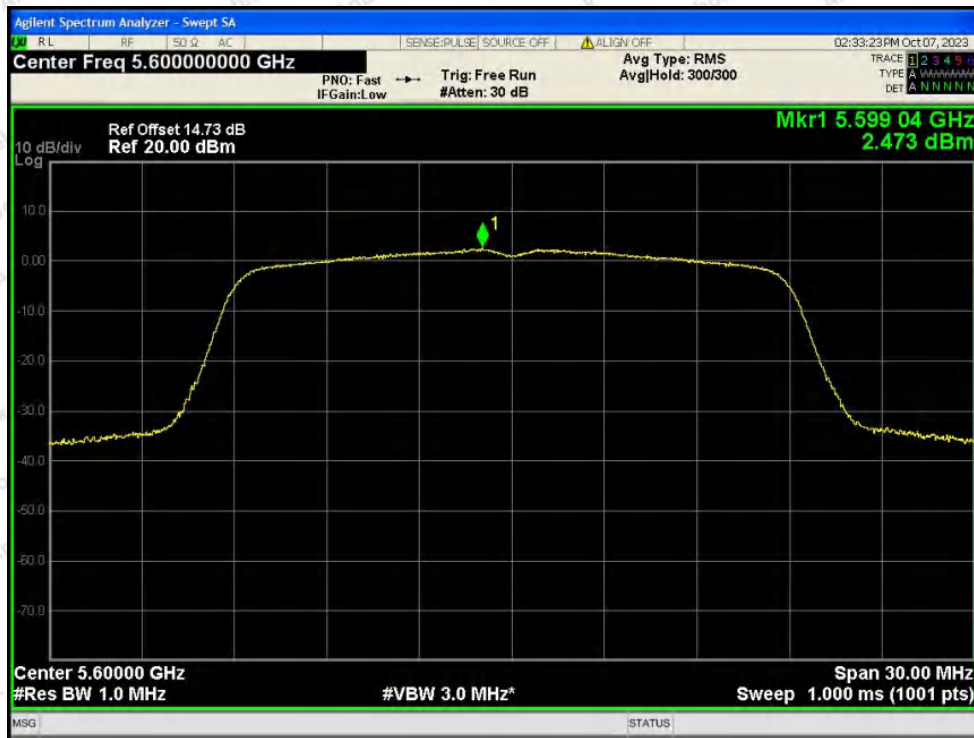
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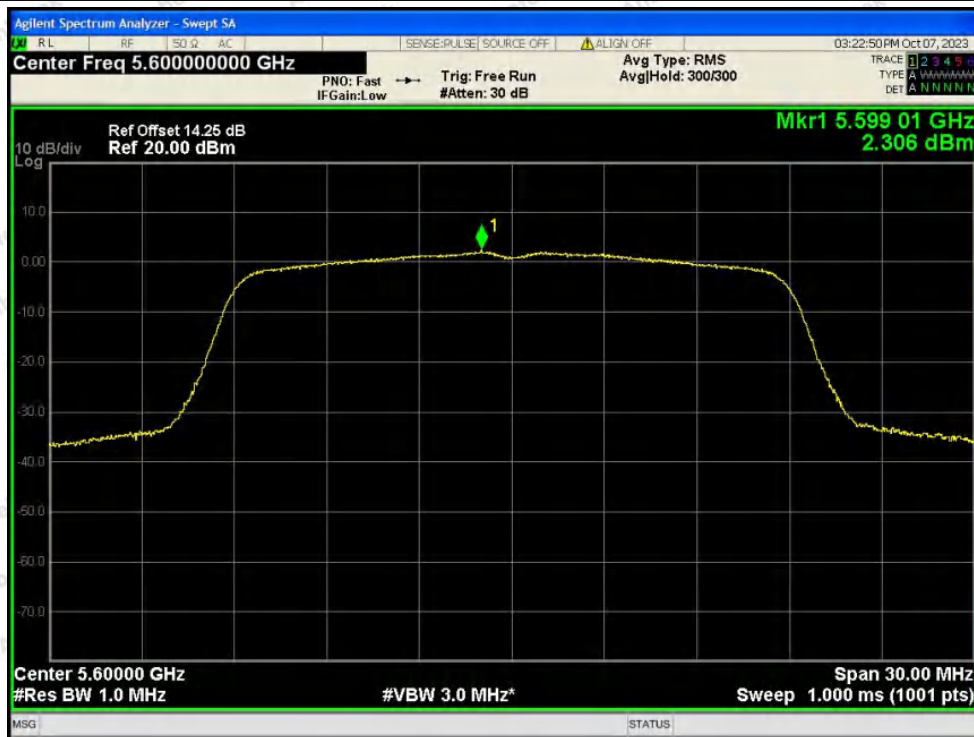
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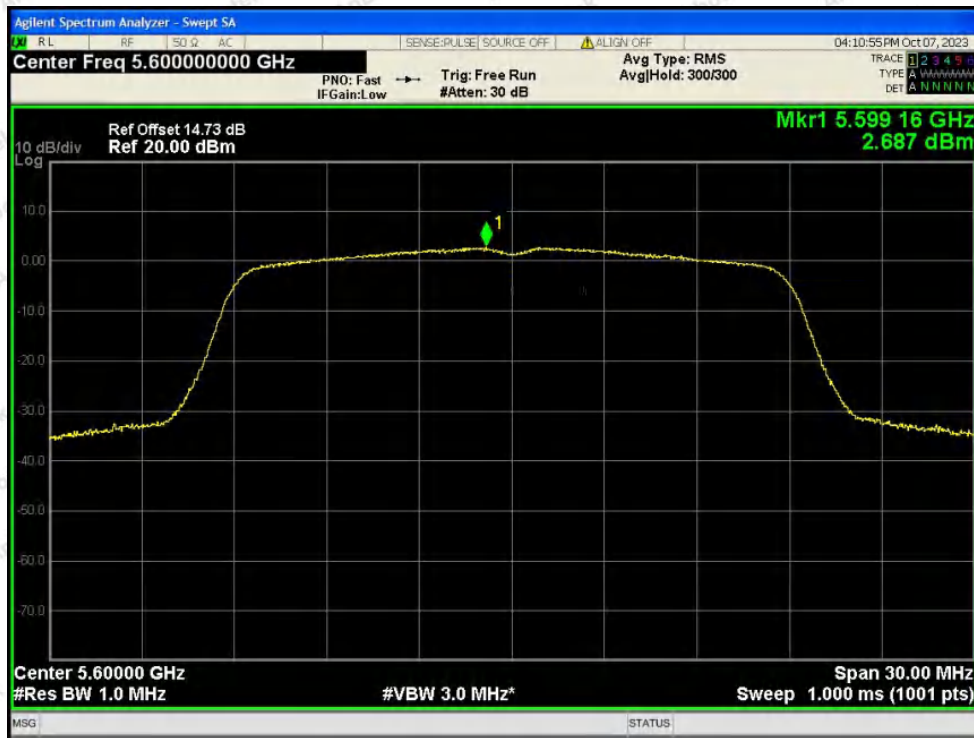
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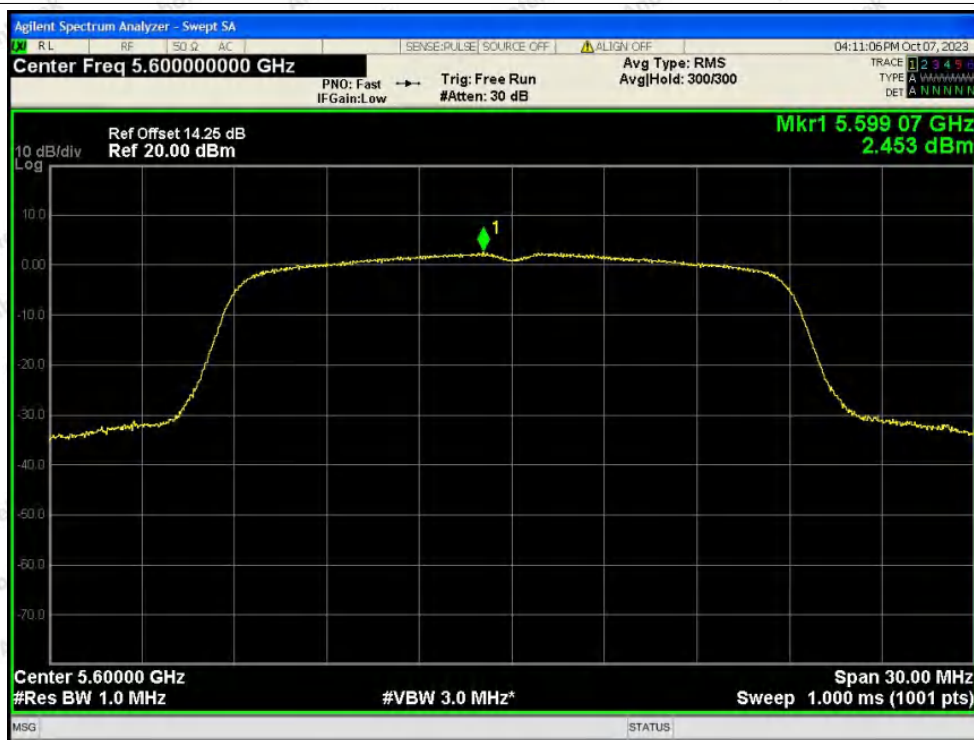
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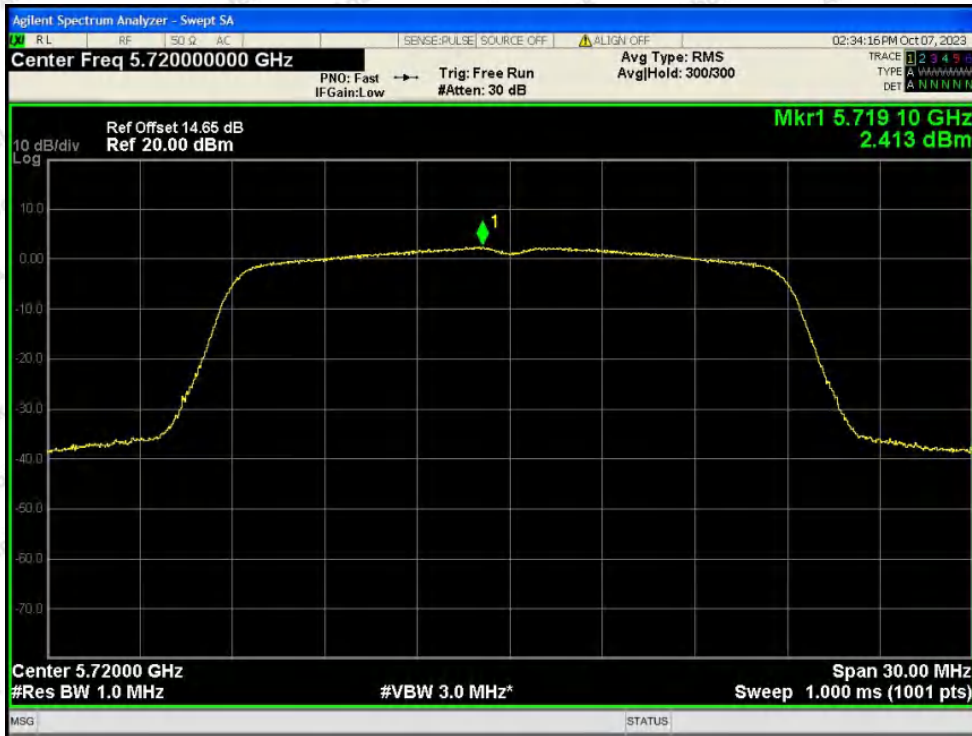
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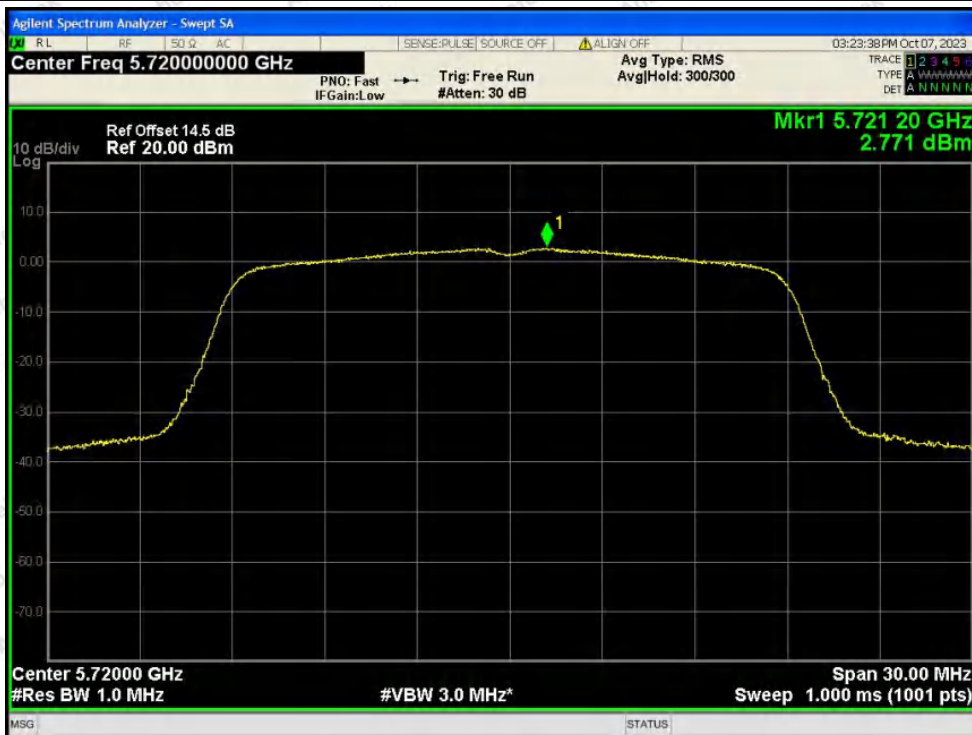
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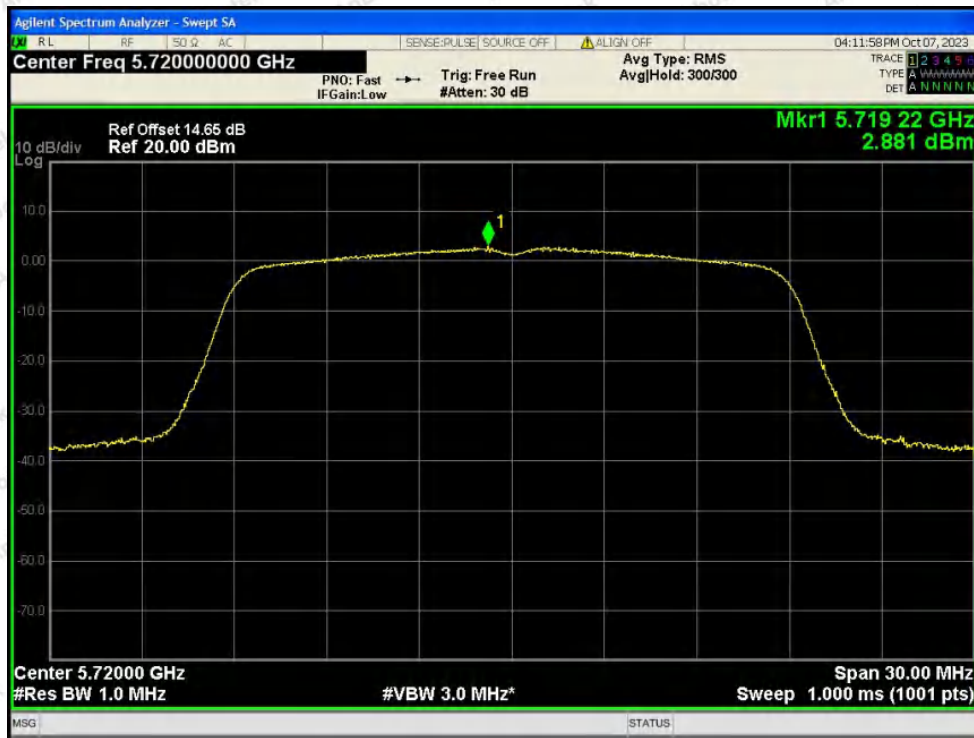
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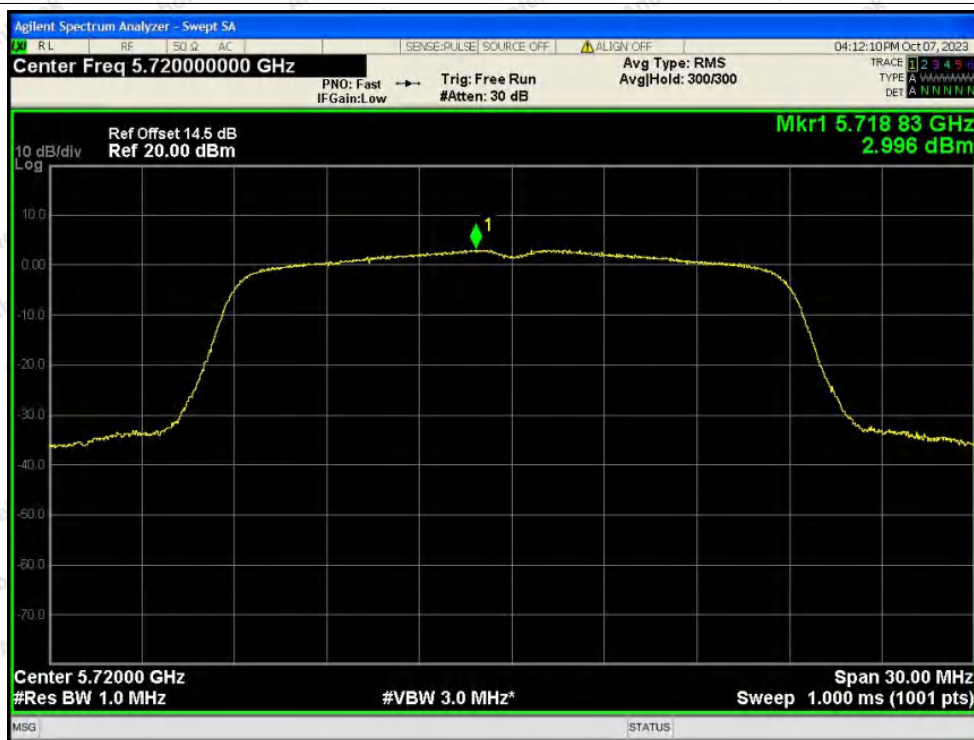
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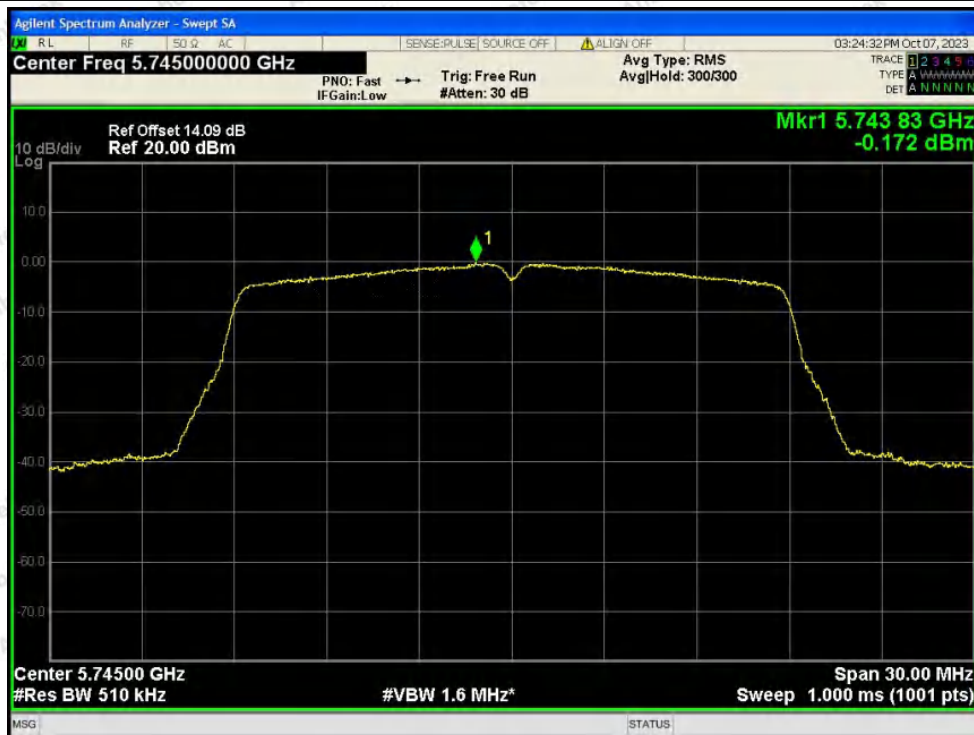
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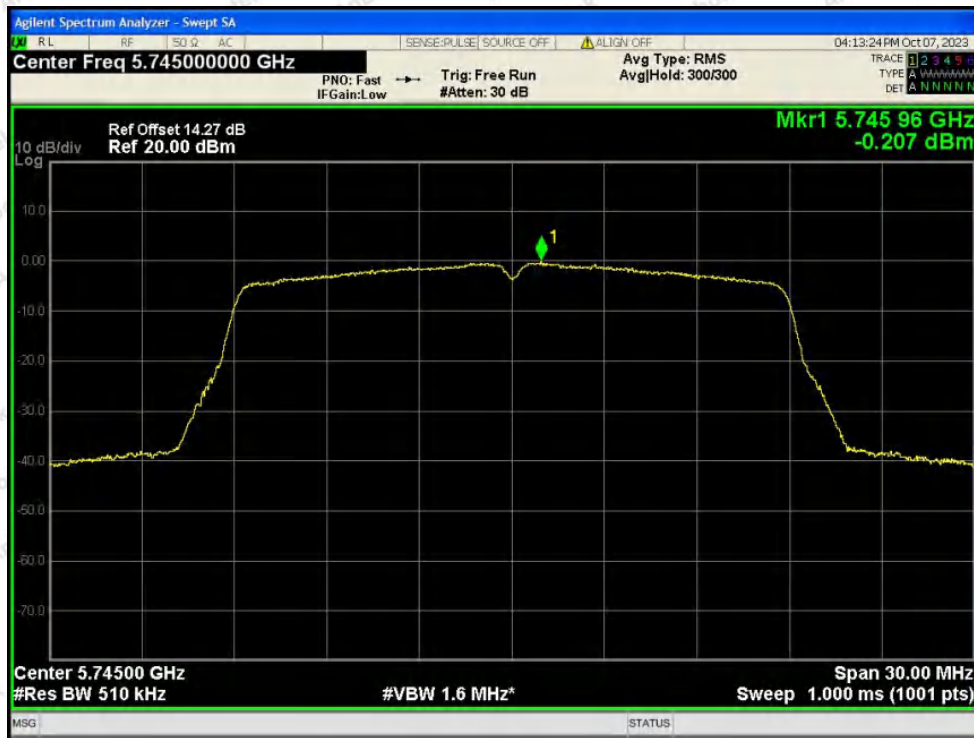
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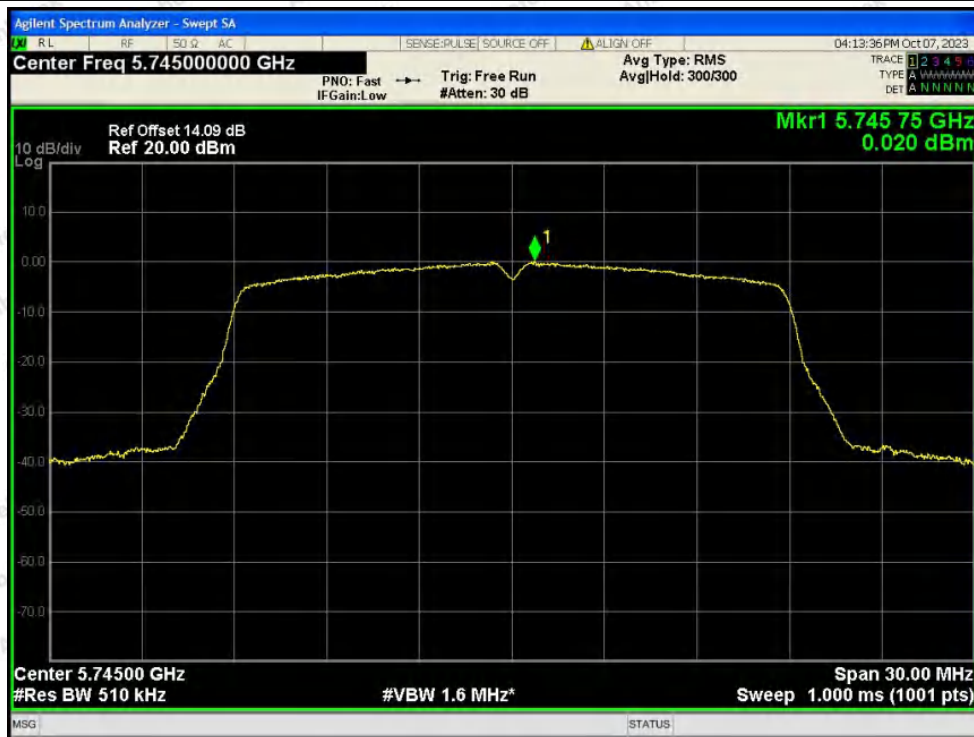
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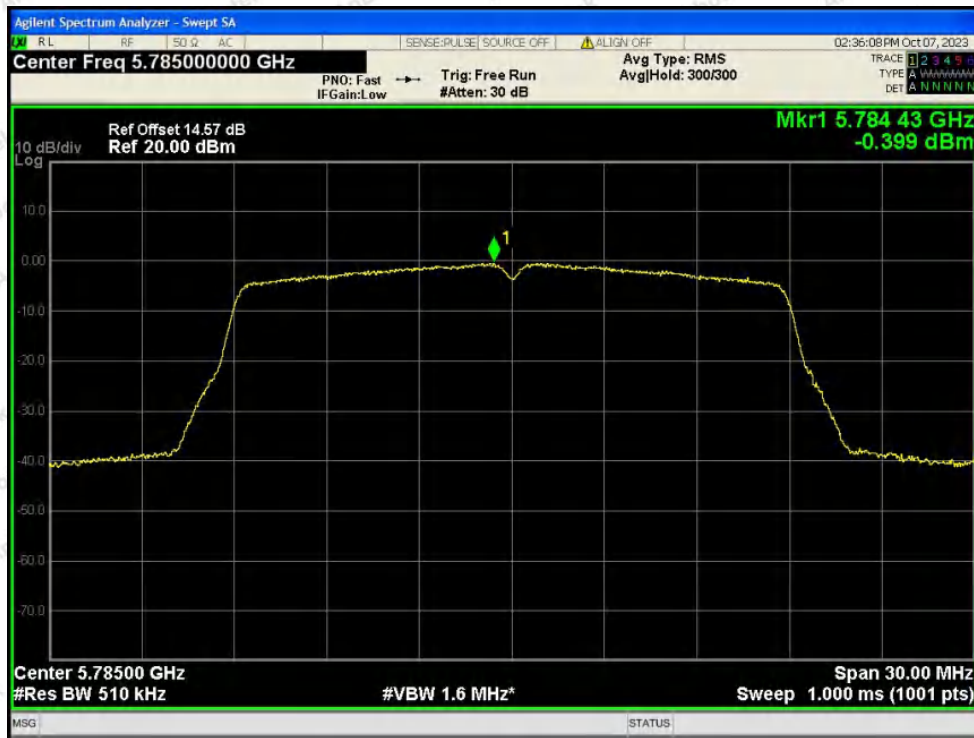
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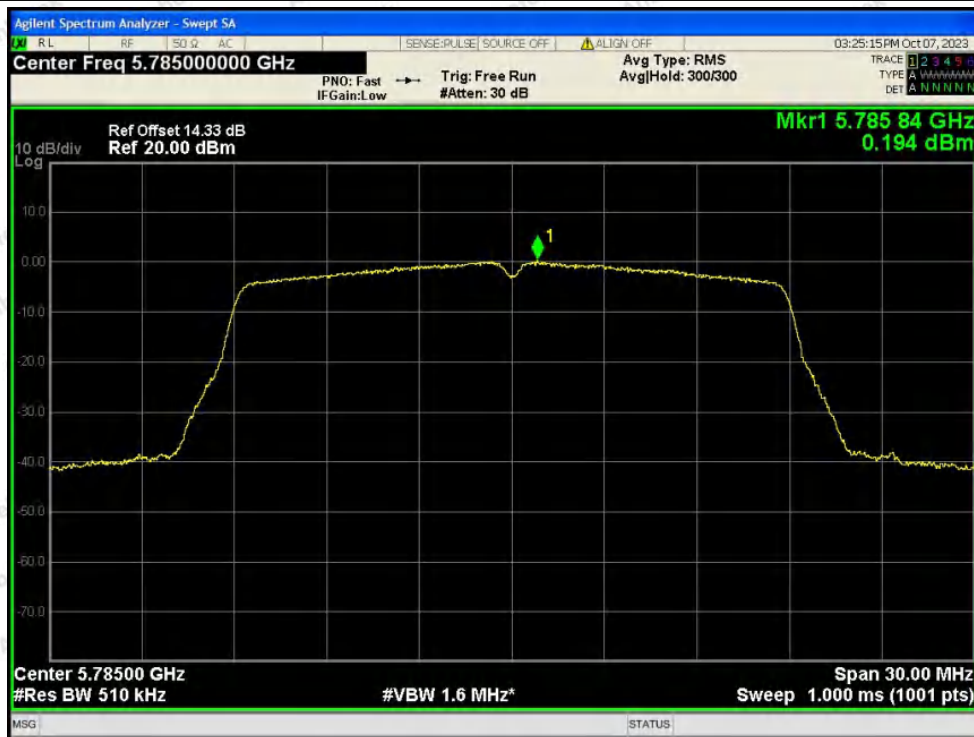
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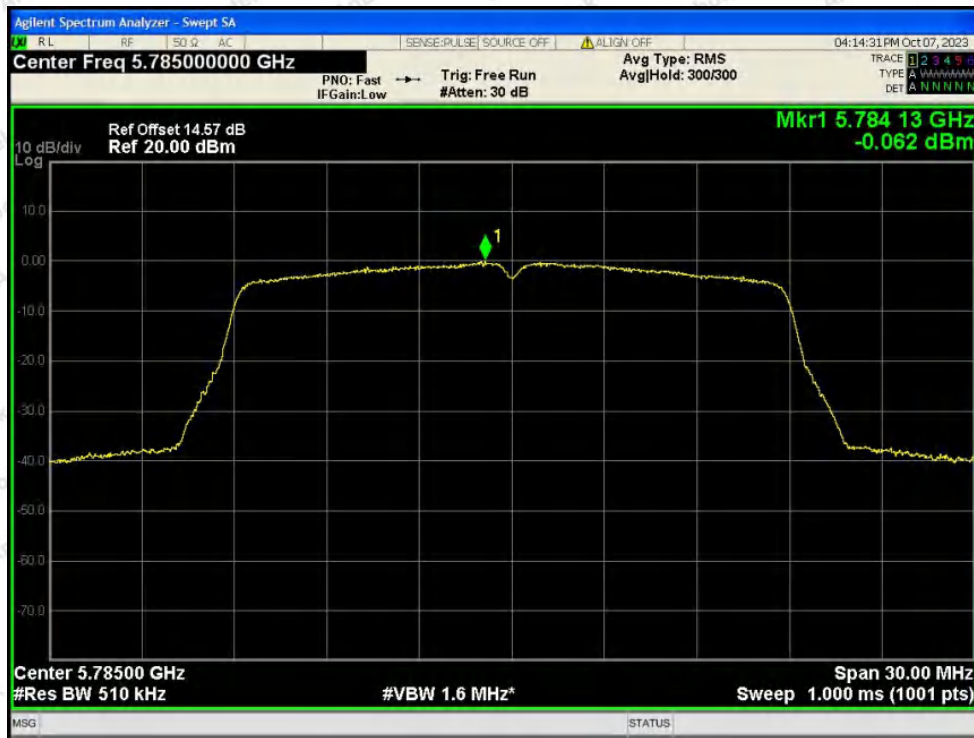
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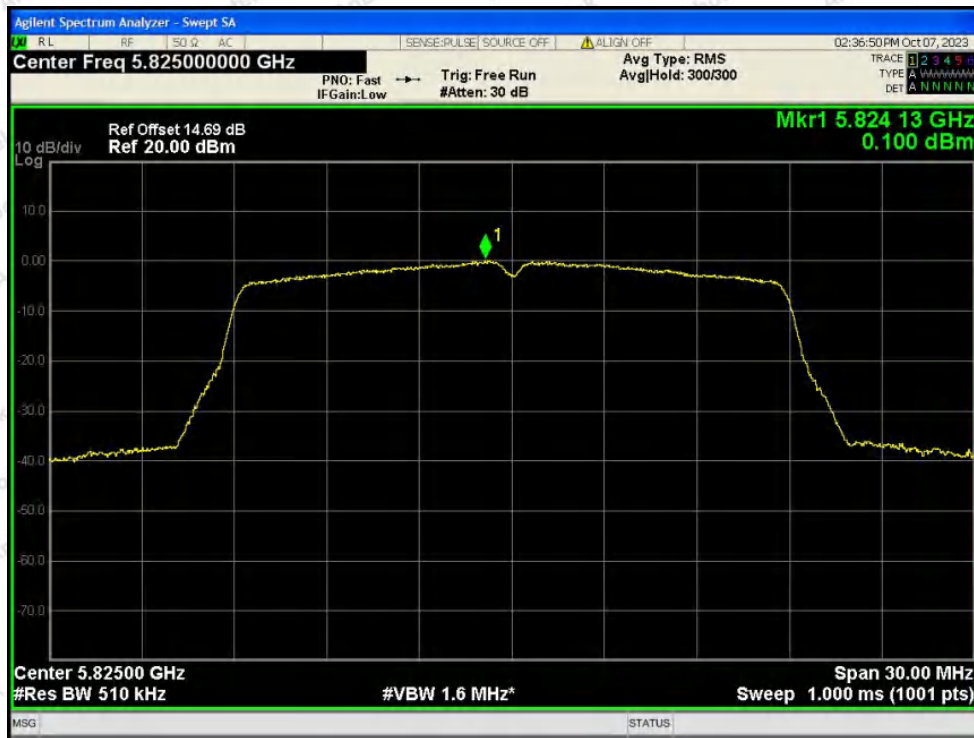
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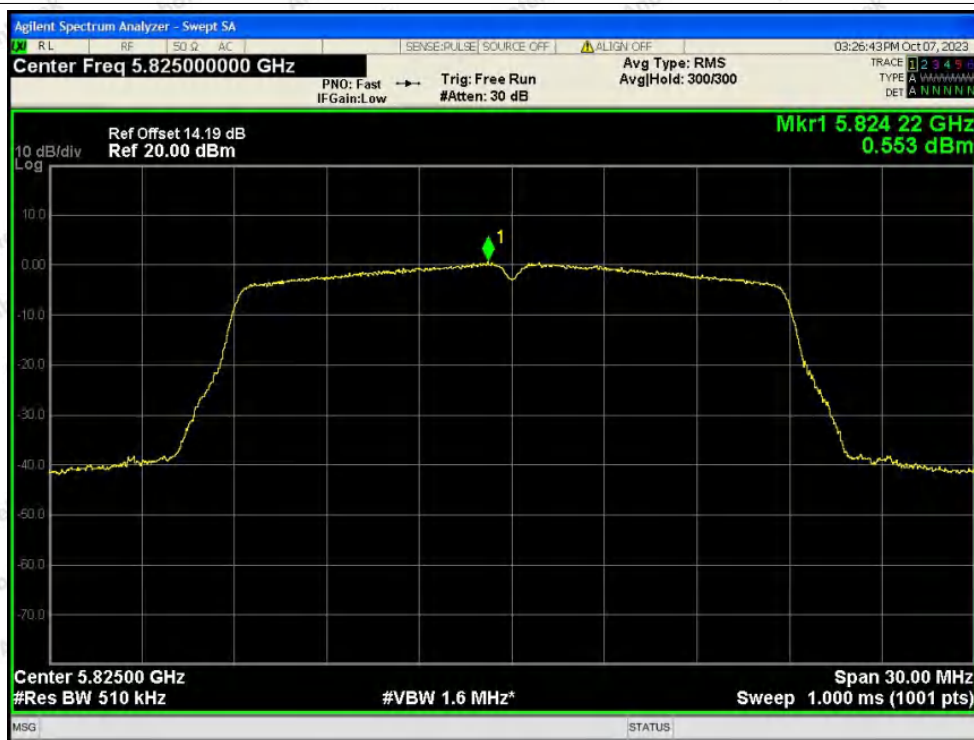
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PSD NVNT ac20 5825MHz Ant2 SISO



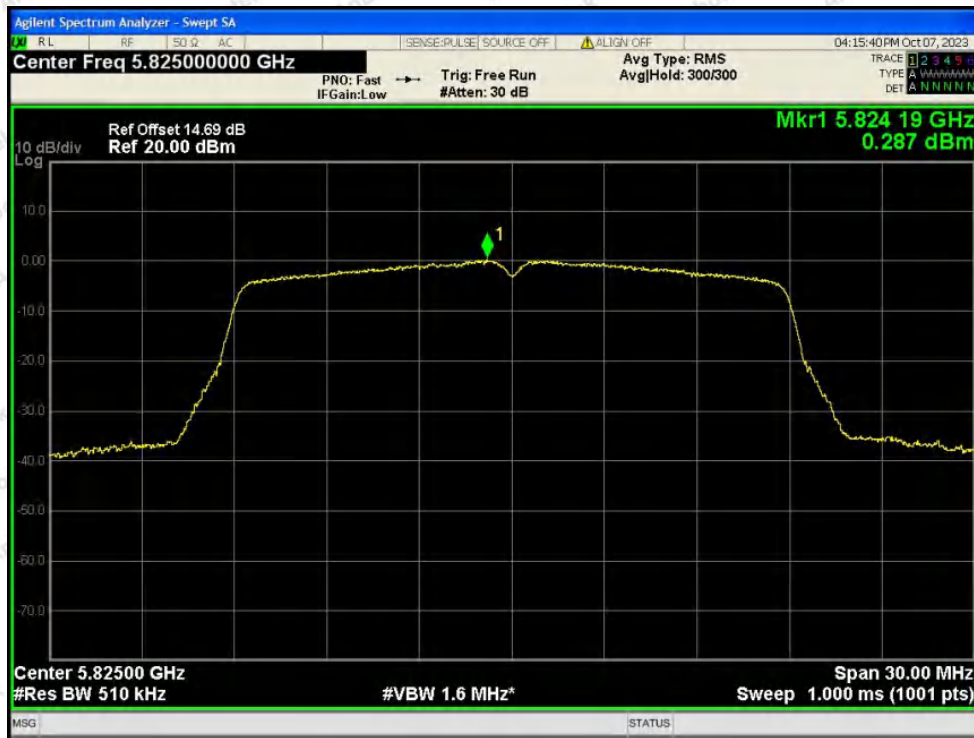
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PSD NVNT ac20 5825MHz Ant1 MIMO



PSD NVNT ac20 5825MHz Ant2 MIMO



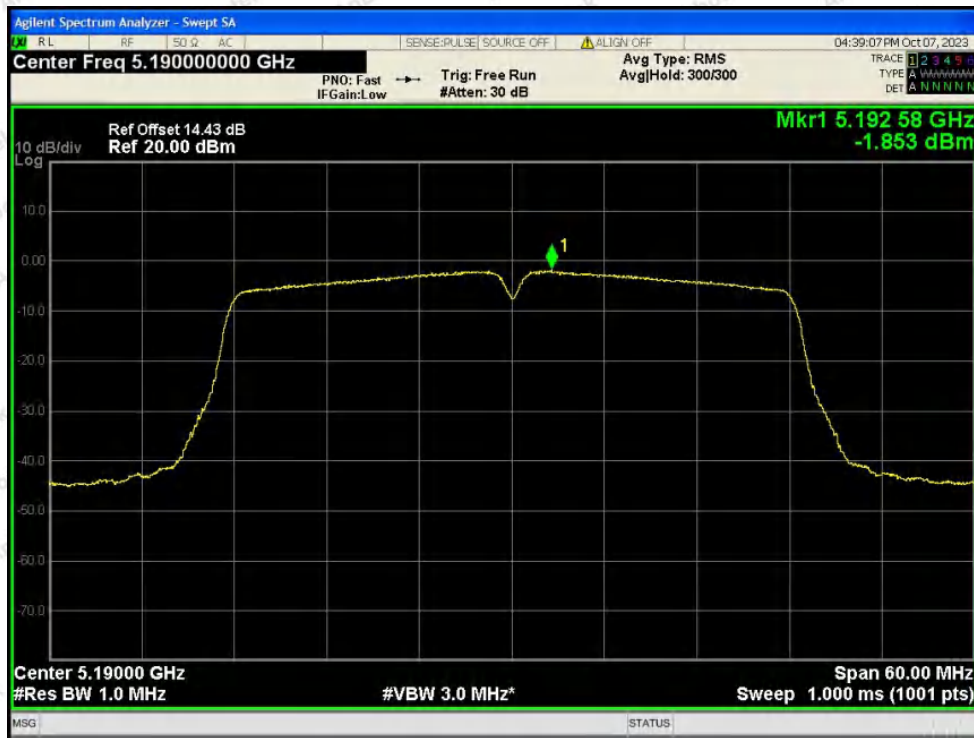
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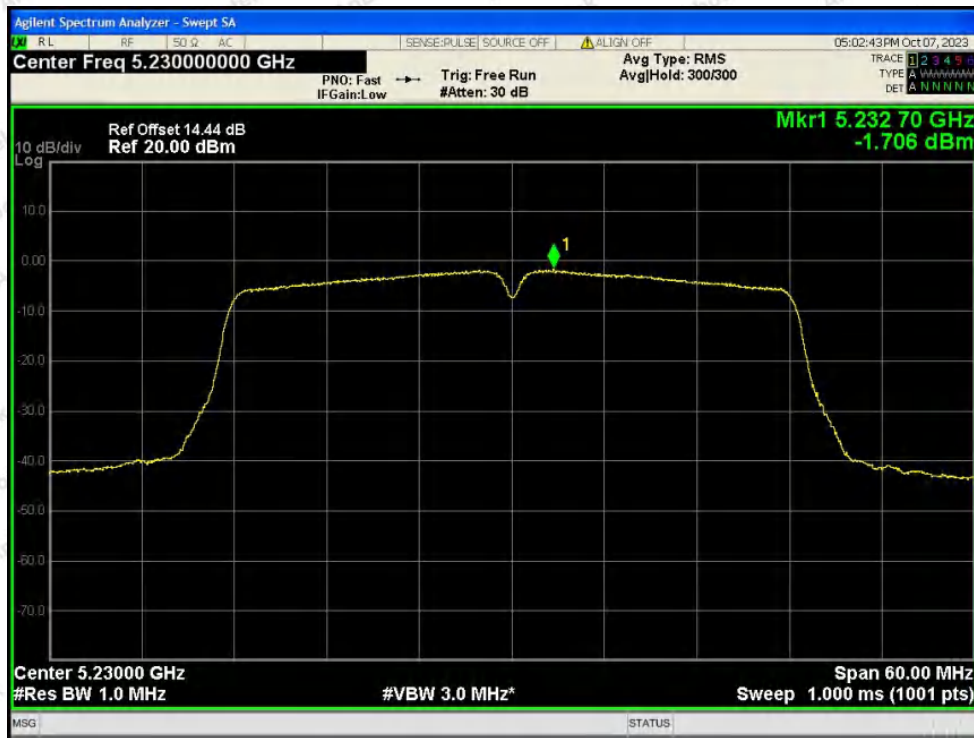
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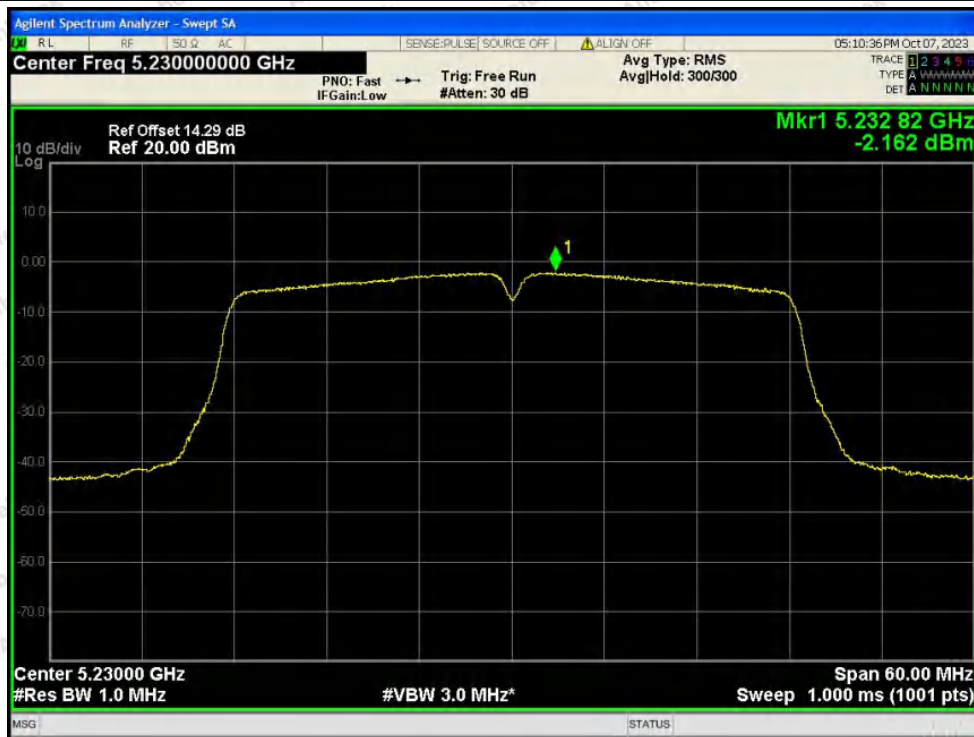
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PSD NVNT ac40 5230MHz Ant1 SISO



PSD NVNT ac40 5230MHz Ant2 SISO



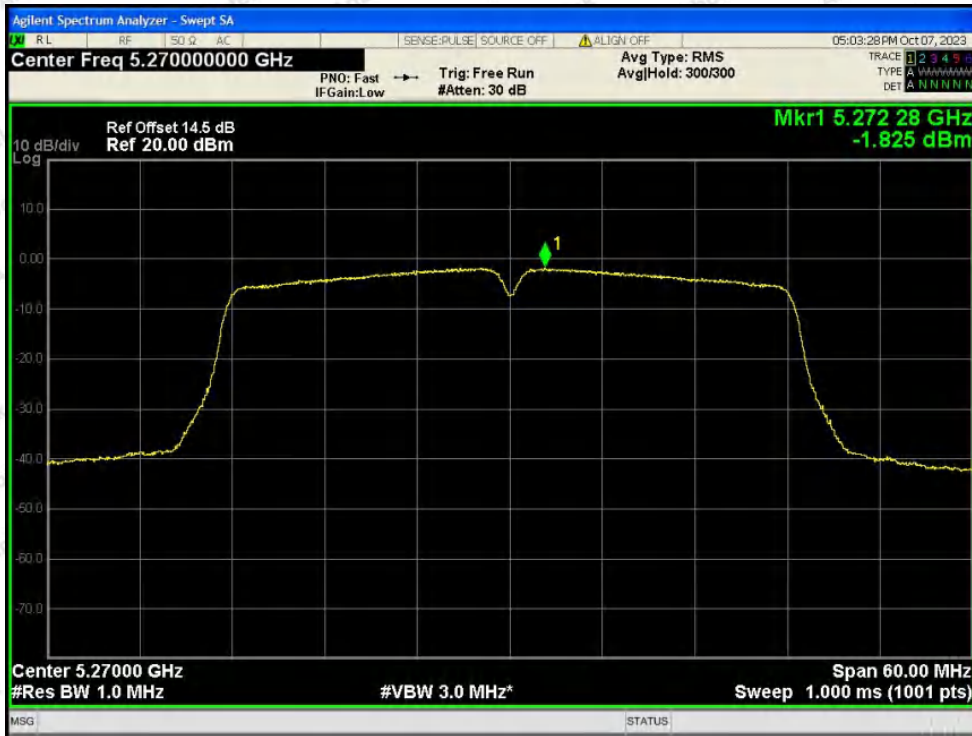
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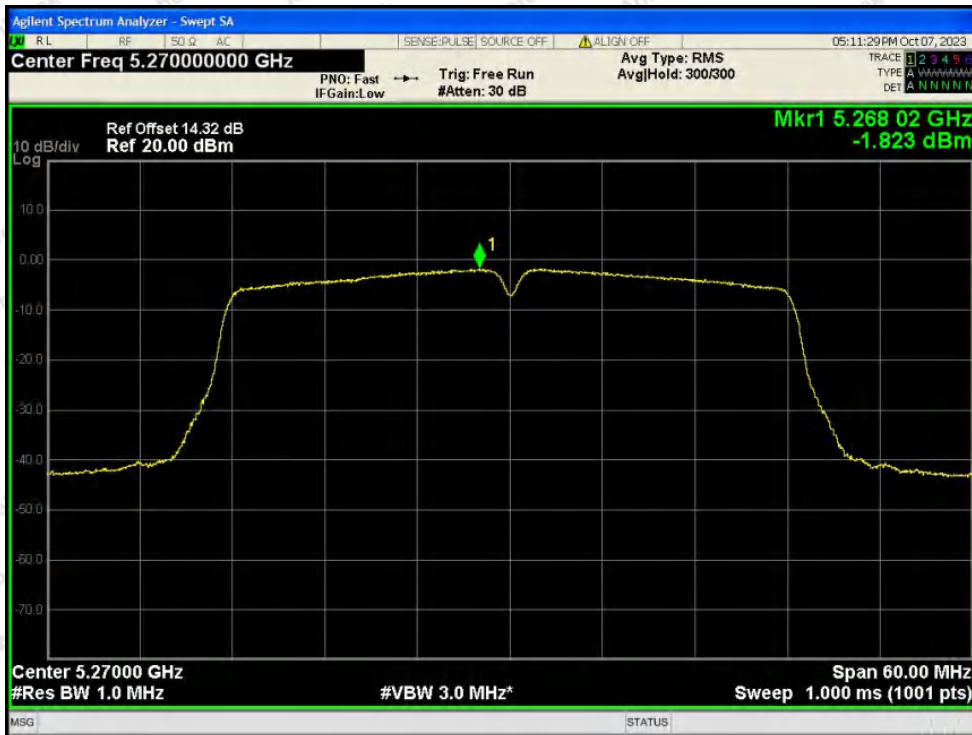
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PSD NVNT ac40 5270MHz Ant1 SISO



PSD NVNT ac40 5270MHz Ant2 SISO



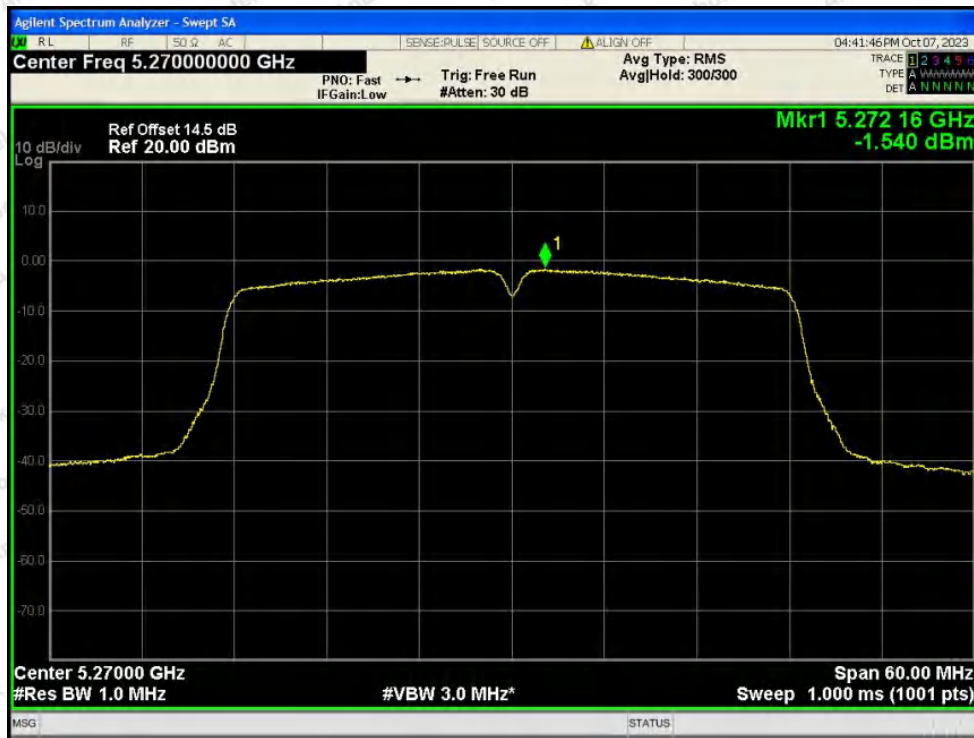
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PSD NVNT ac40 5270MHz Ant1 MIMO



PSD NVNT ac40 5270MHz Ant2 MIMO



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PSD NVNT ac40 5310MHz Ant1 SISO



PSD NVNT ac40 5310MHz Ant2 SISO



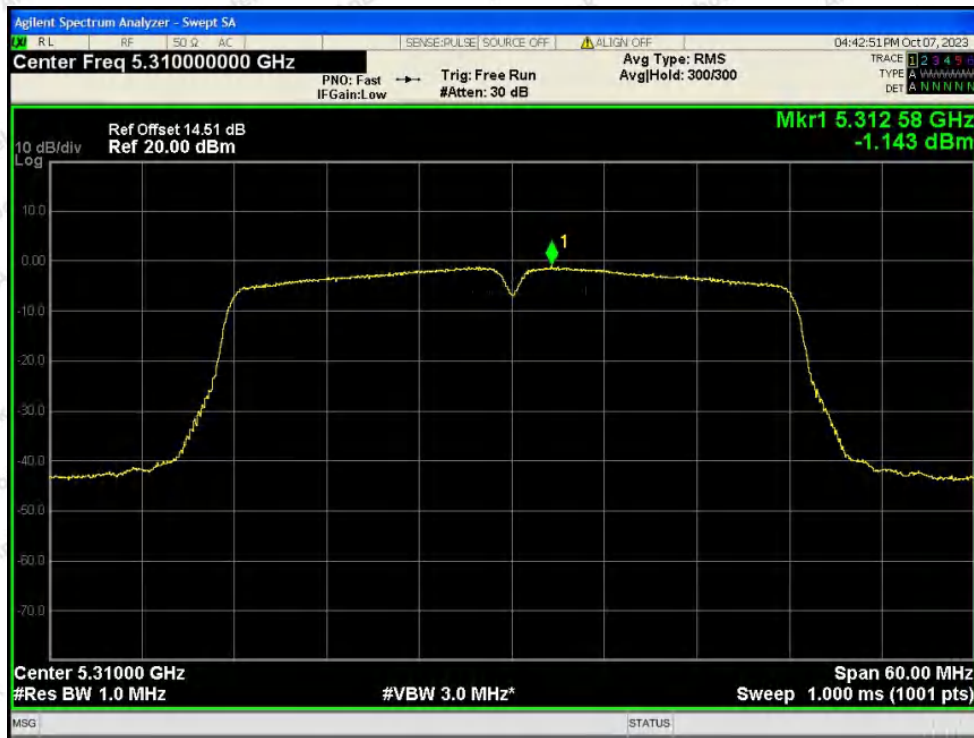
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PSD NVNT ac40 5310MHz Ant1 MIMO



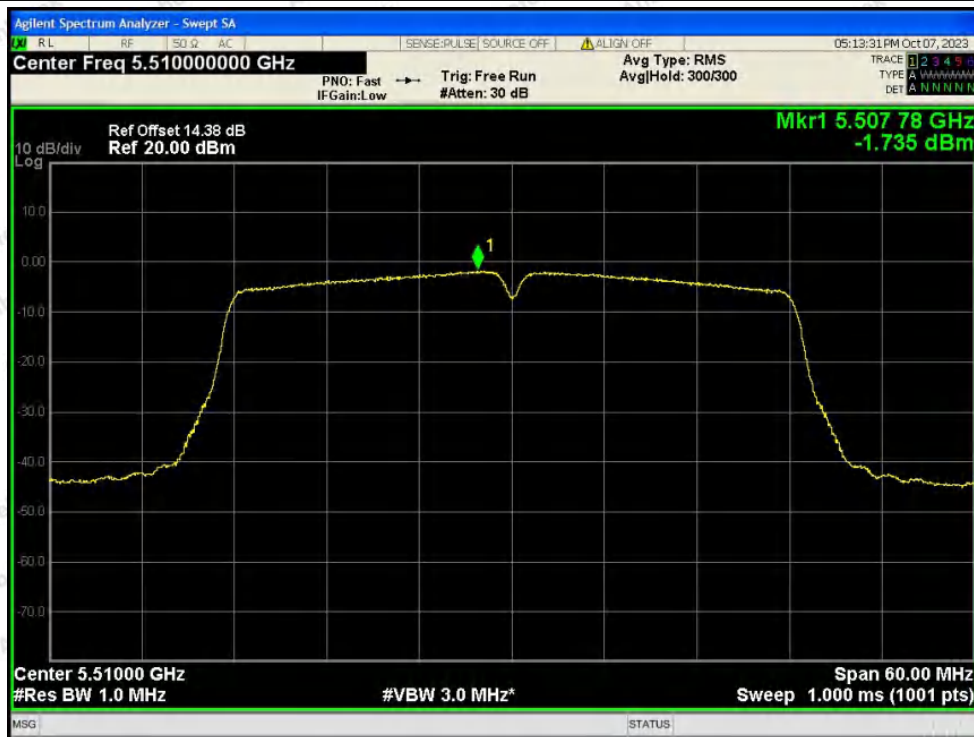
PSD NVNT ac40 5310MHz Ant2 MIMO



PSD NVNT ac40 5510MHz Ant1 SISO



PSD NVNT ac40 5510MHz Ant2 SISO



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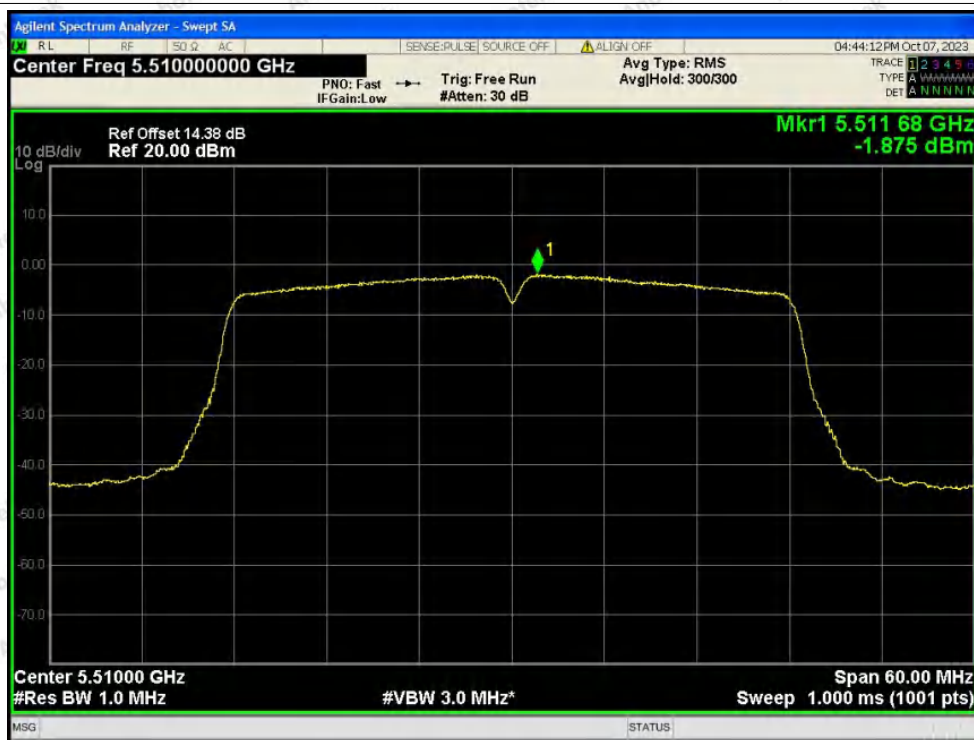
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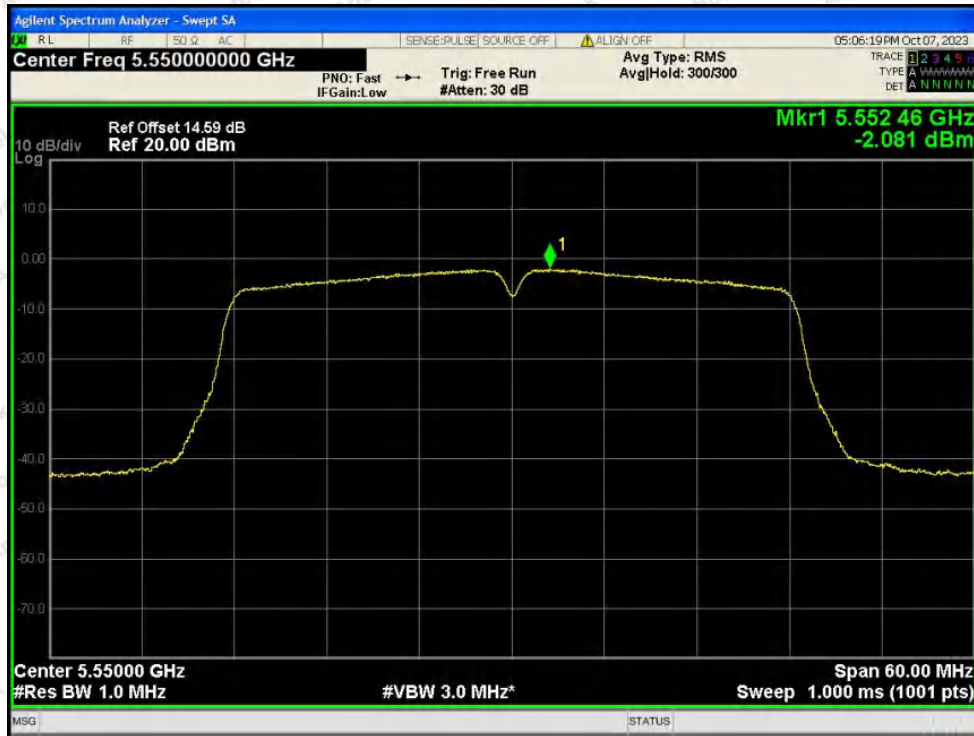
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PSD NVNT ac40 5510MHz Ant2 MIMO



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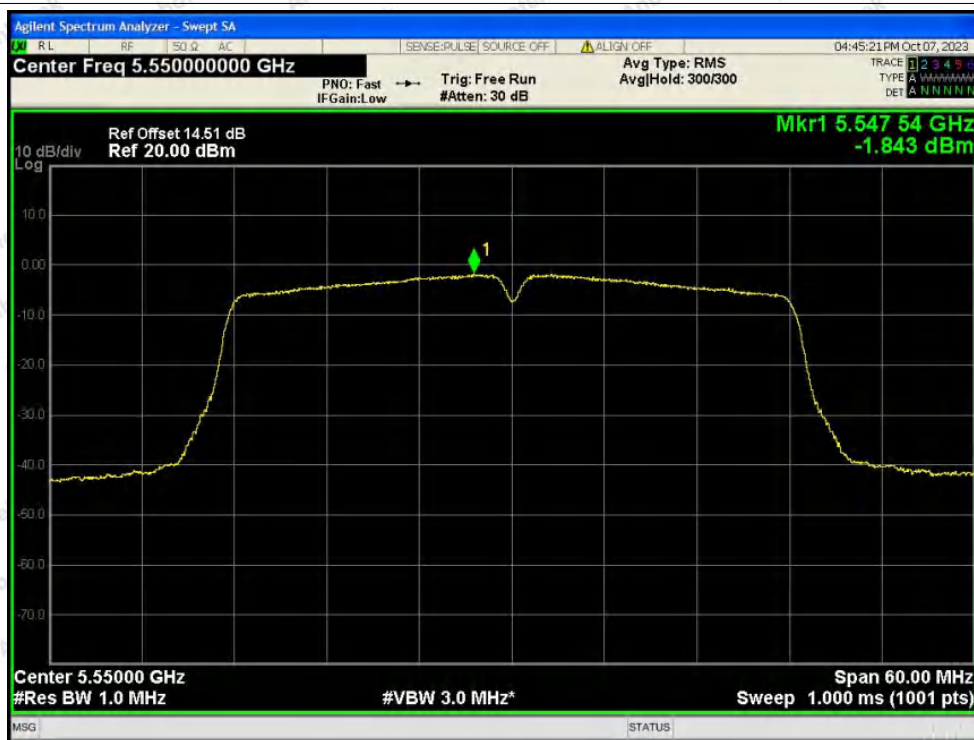
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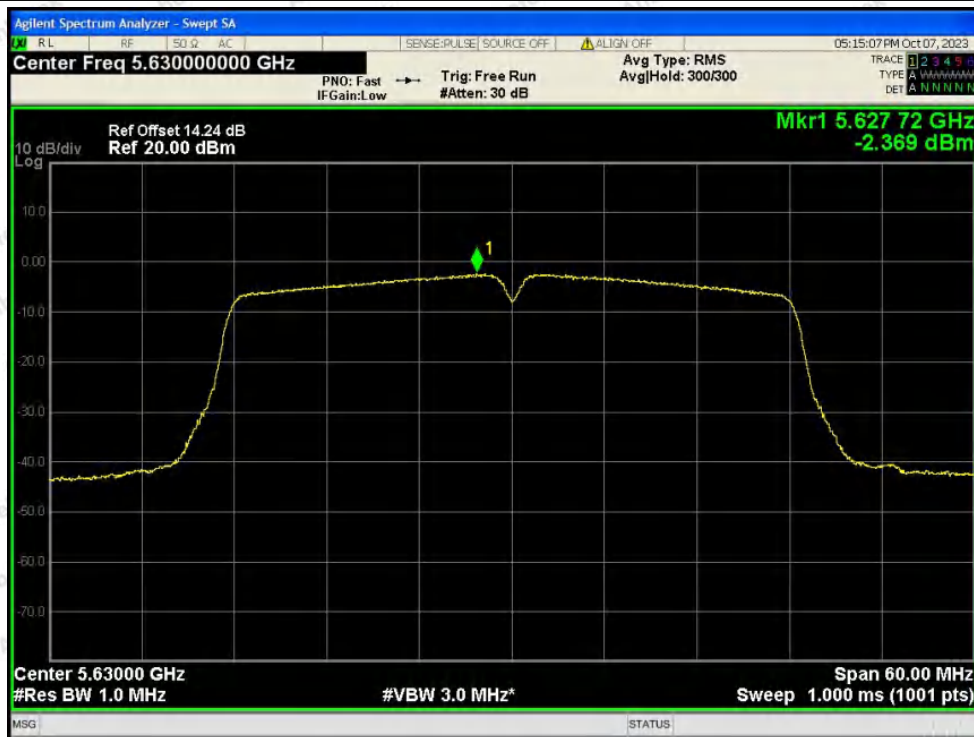
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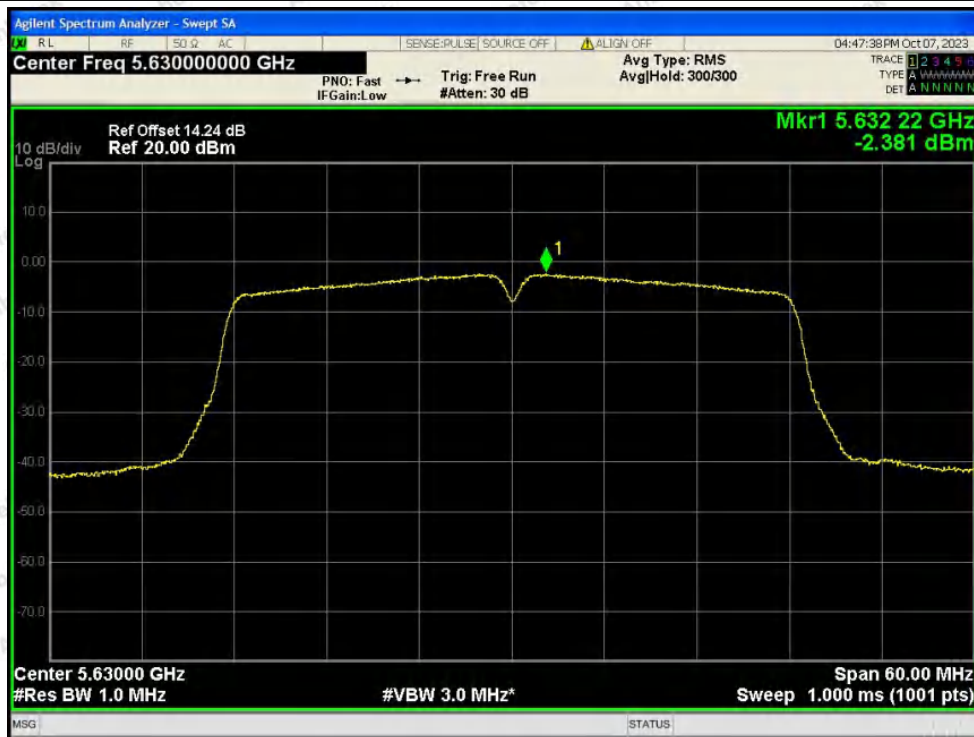
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PSD NVNT ac40 5630MHz Ant1 MIMO



PSD NVNT ac40 5630MHz Ant2 MIMO



PSD NVNT ac40 5710MHz Ant1 SISO



PSD NVNT ac40 5710MHz Ant2 SISO



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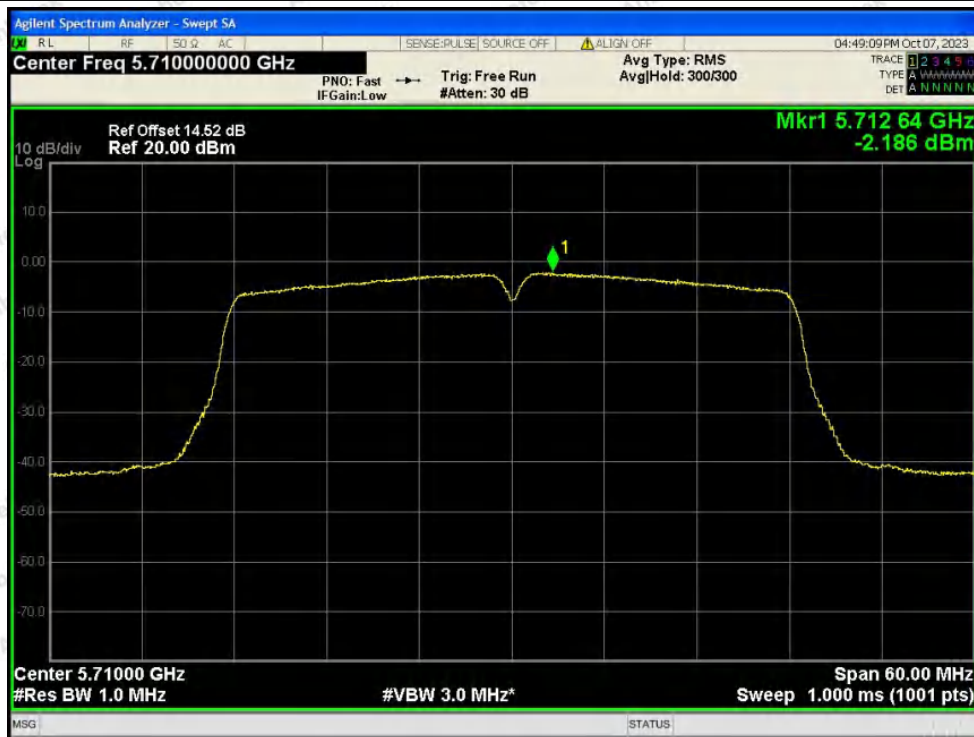
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PSD NVNT ac40 5710MHz Ant1 MIMO



PSD NVNT ac40 5710MHz Ant2 MIMO



PSD NVNT ac40 5755MHz Ant1 SISO



PSD NVNT ac40 5755MHz Ant2 SISO



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PSD NVNT ac40 5755MHz Ant1 MIMO



PSD NVNT ac40 5755MHz Ant2 MIMO



PSD NVNT ac40 5795MHz Ant1 SISO



PSD NVNT ac40 5795MHz Ant2 SISO



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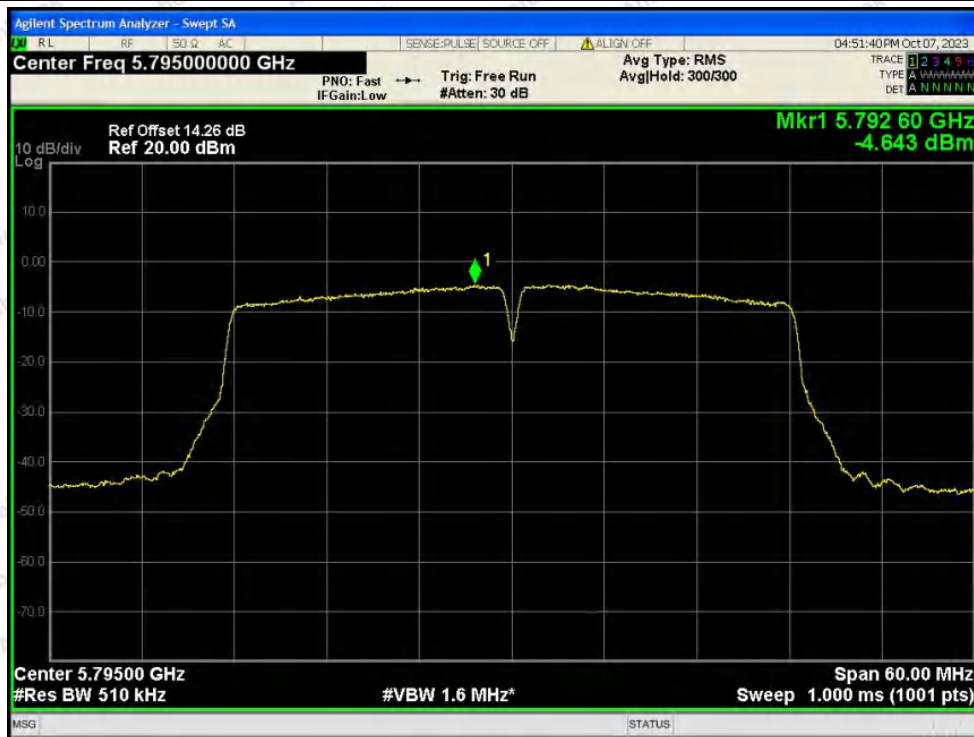
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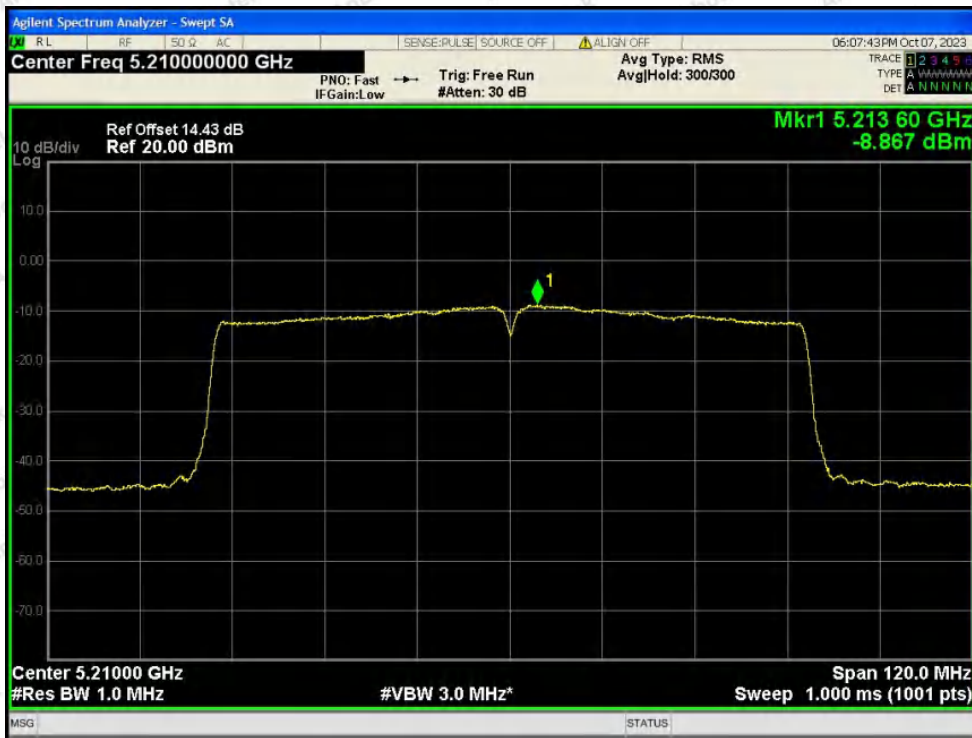
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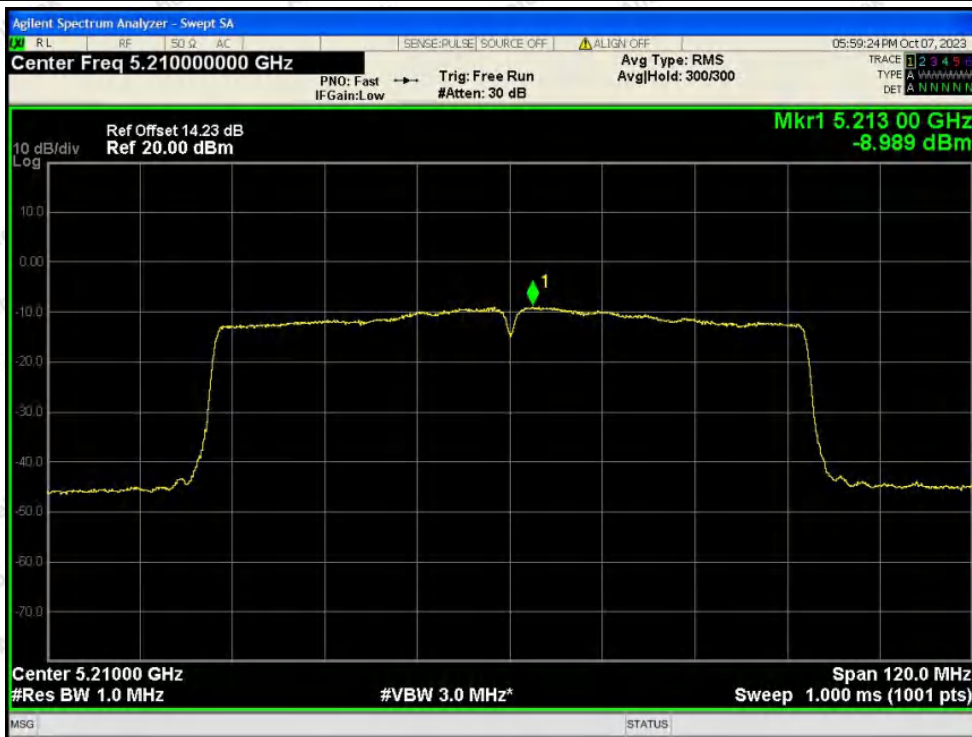
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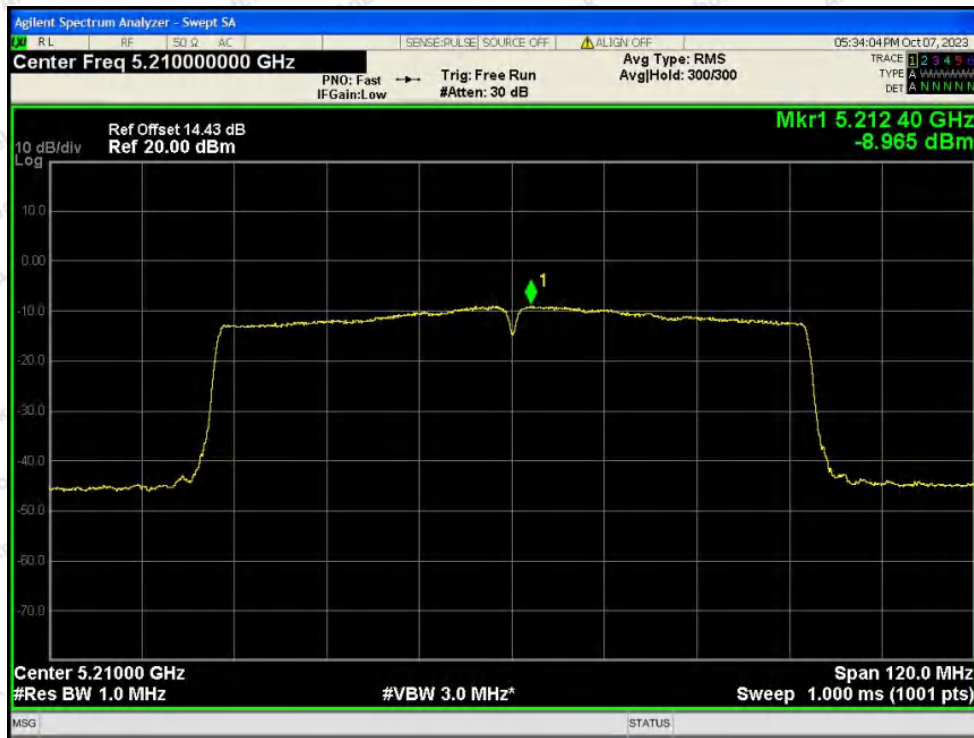
PSD NVNT ac80 5210MHz Ant1 SISO



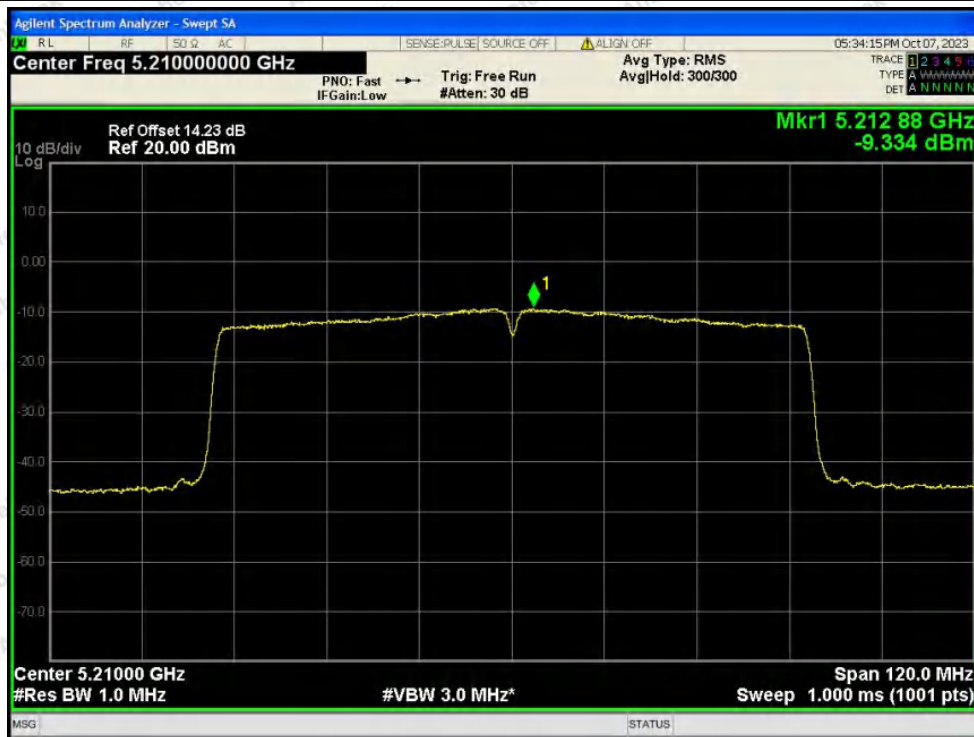
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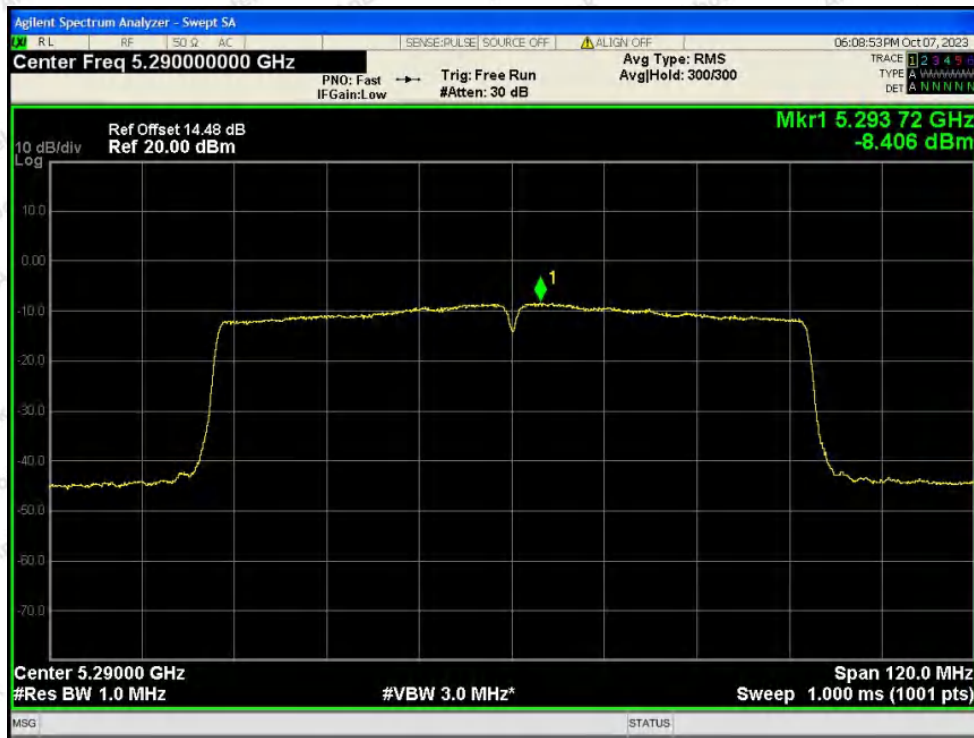
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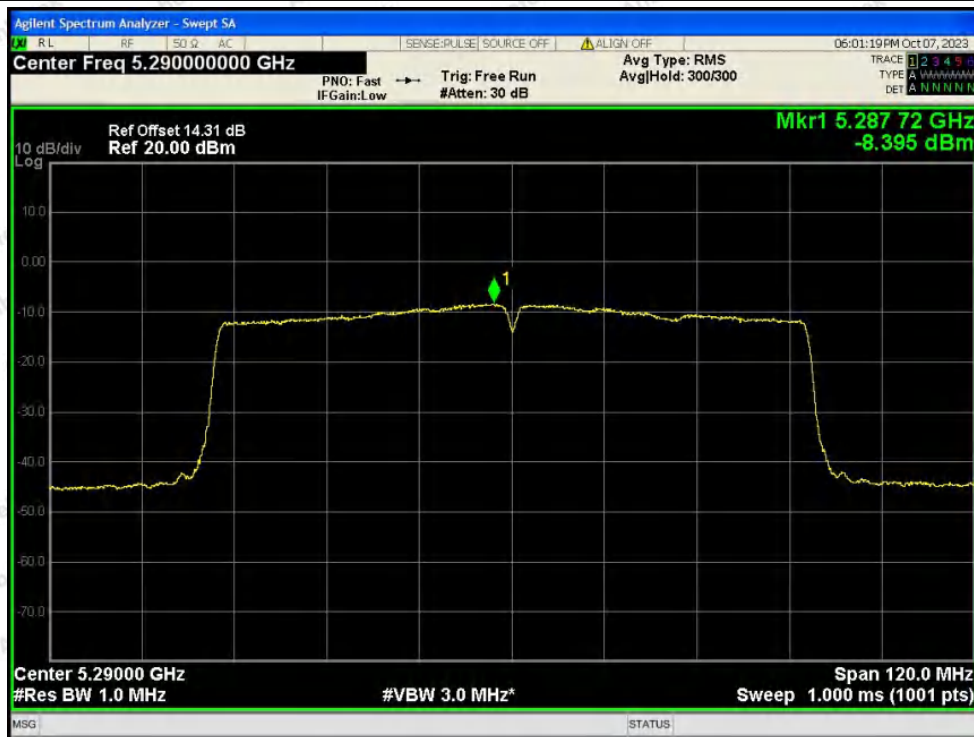
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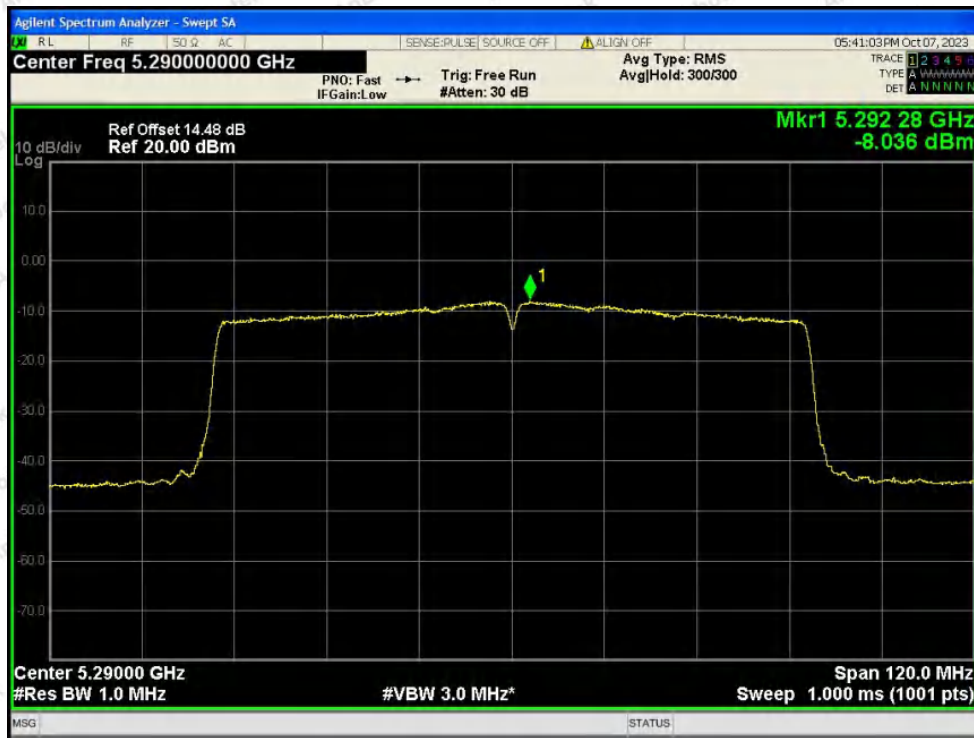
PSD NVNT ac80 5290MHz Ant1 SISO



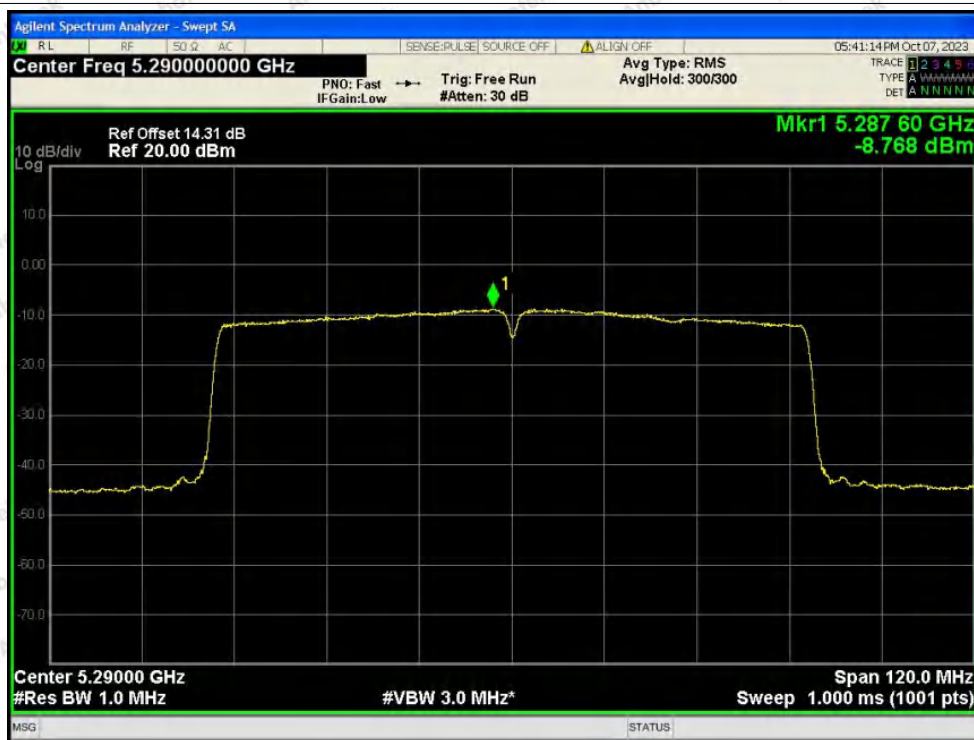
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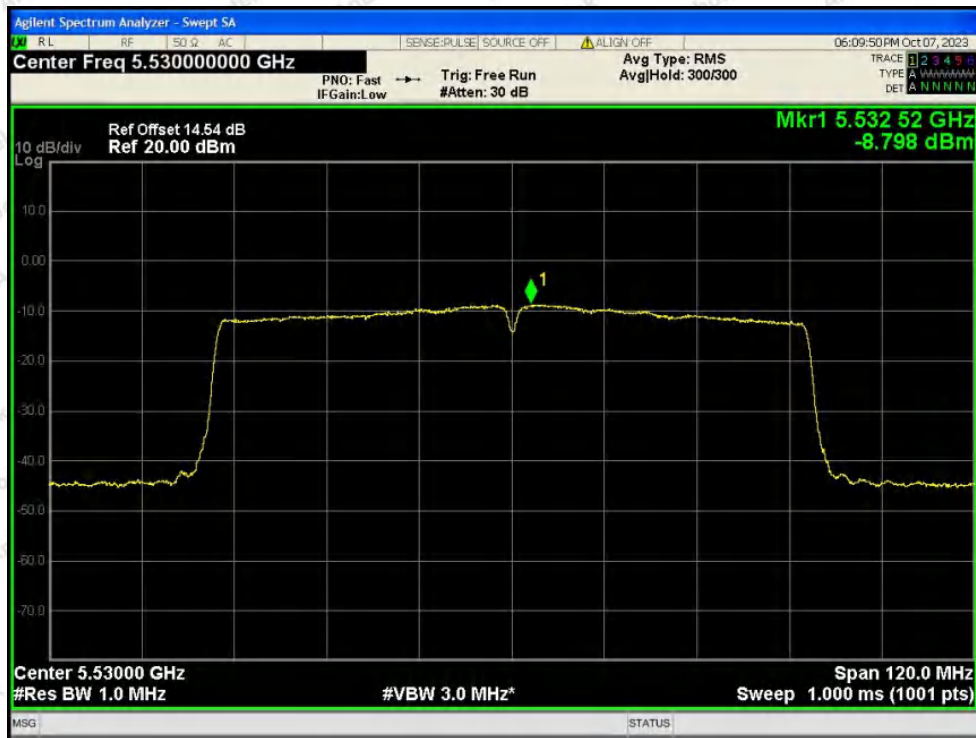
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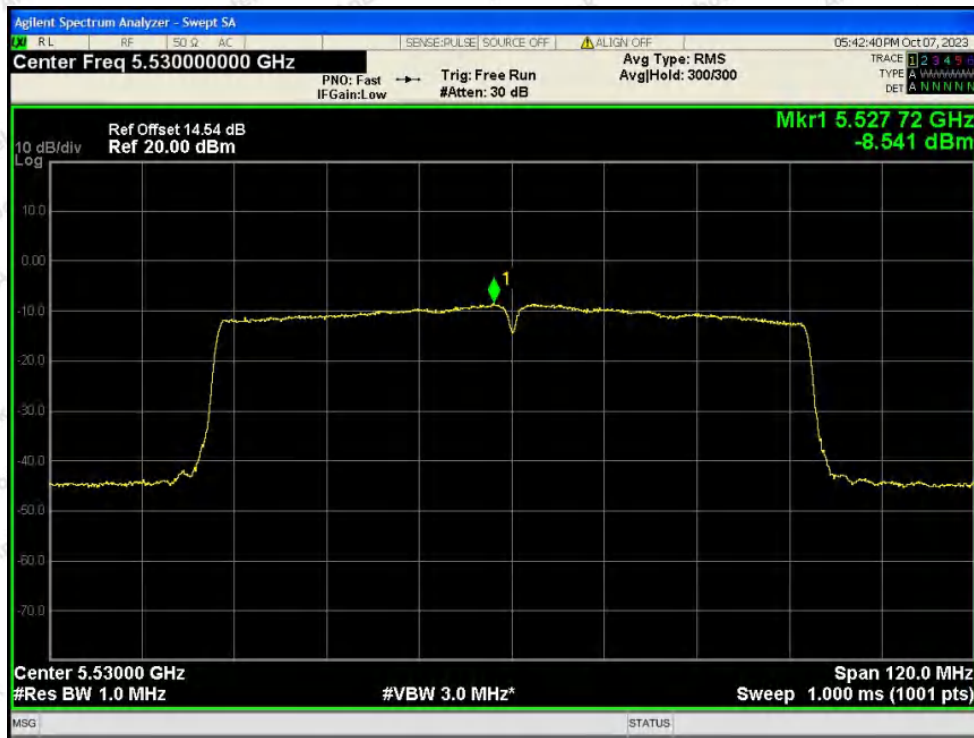
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PSD NVNT ac80 5530MHz Ant2 SISO



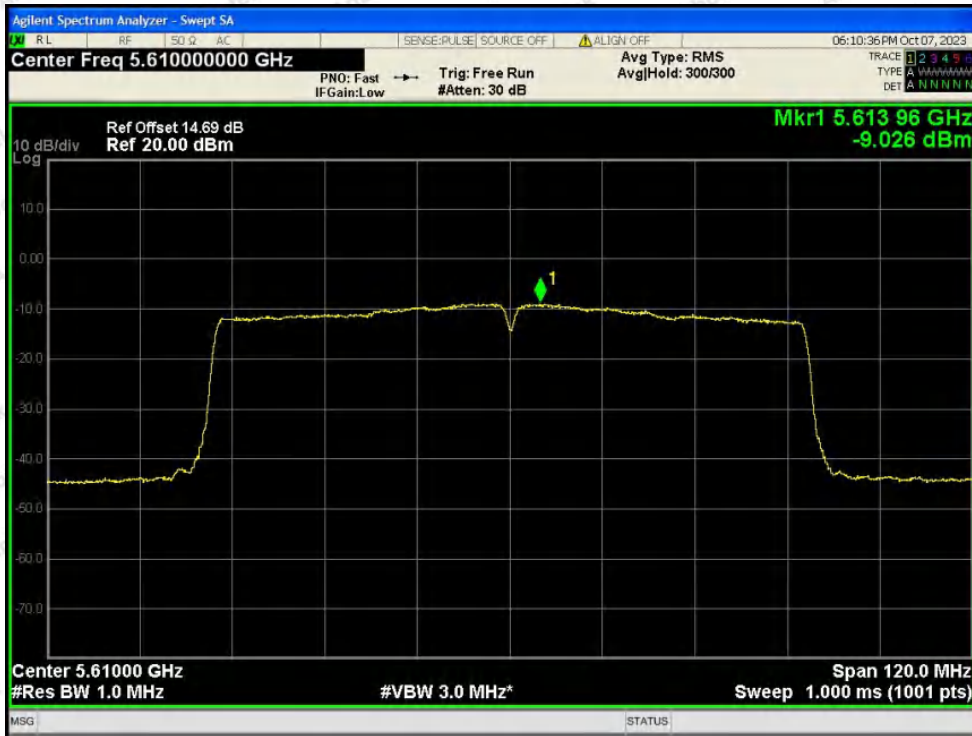
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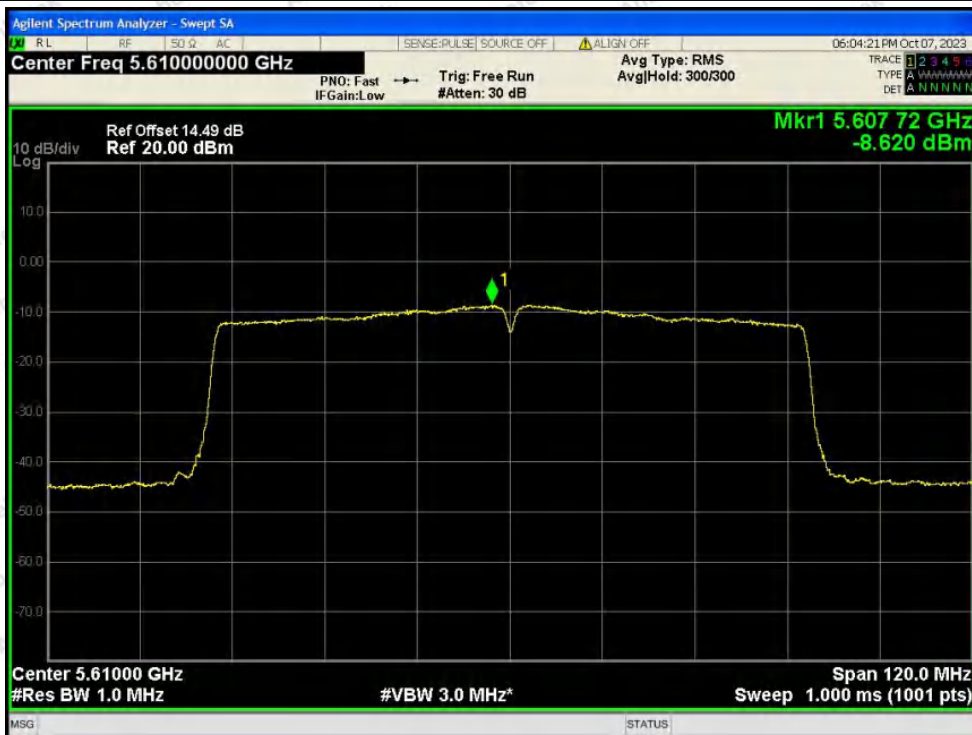
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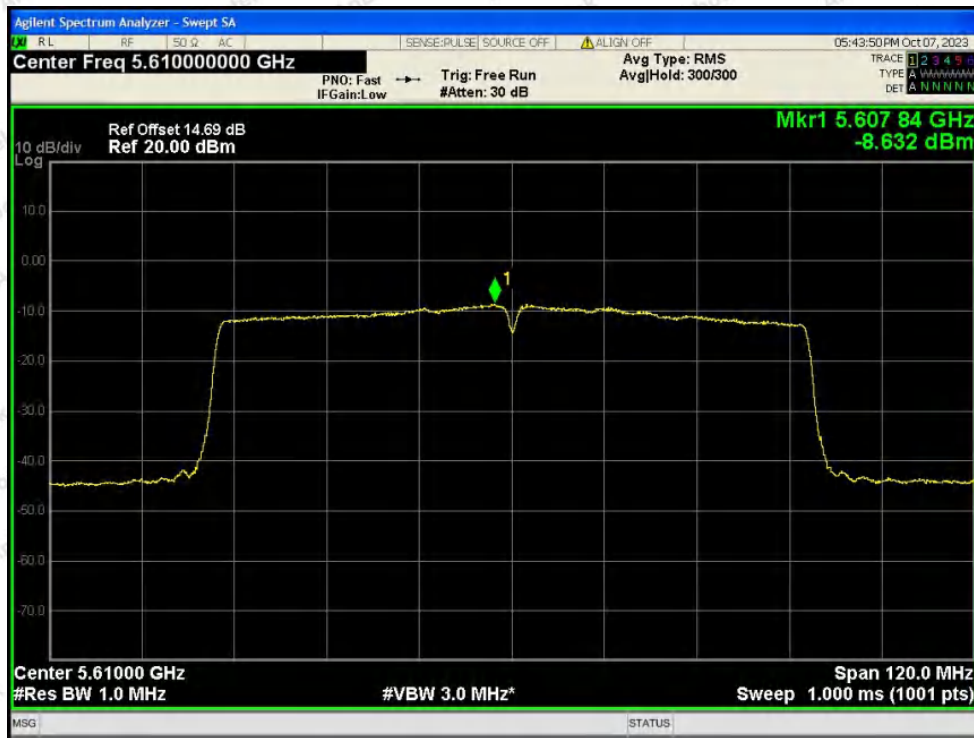
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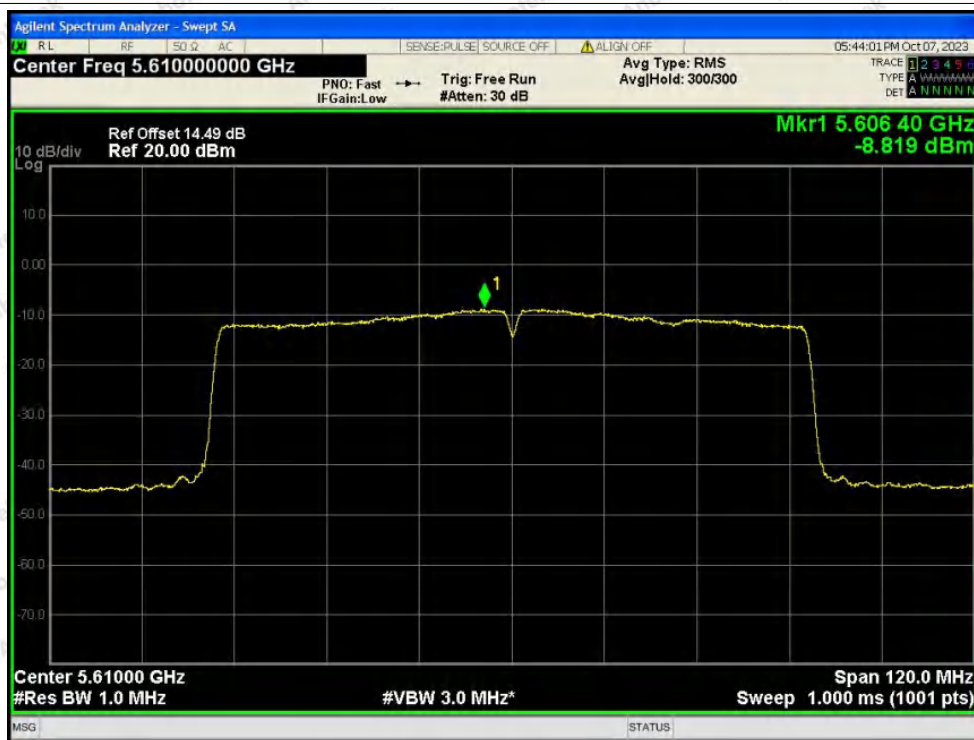
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PSD NVNT ac80 5610MHz Ant1 MIMO



PSD NVNT ac80 5610MHz Ant2 MIMO



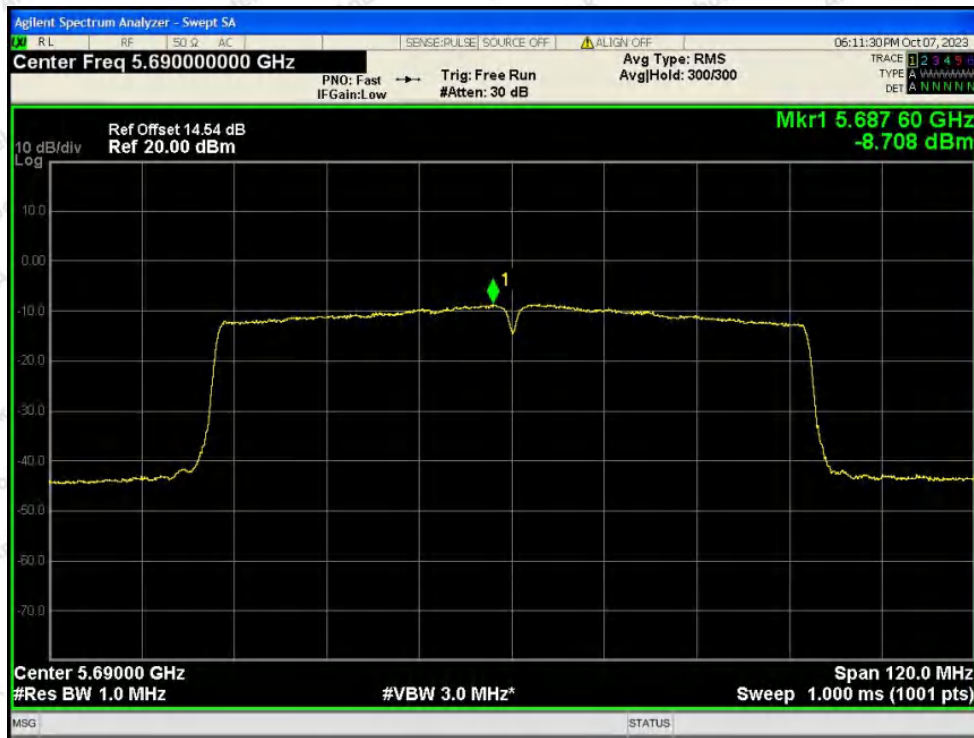
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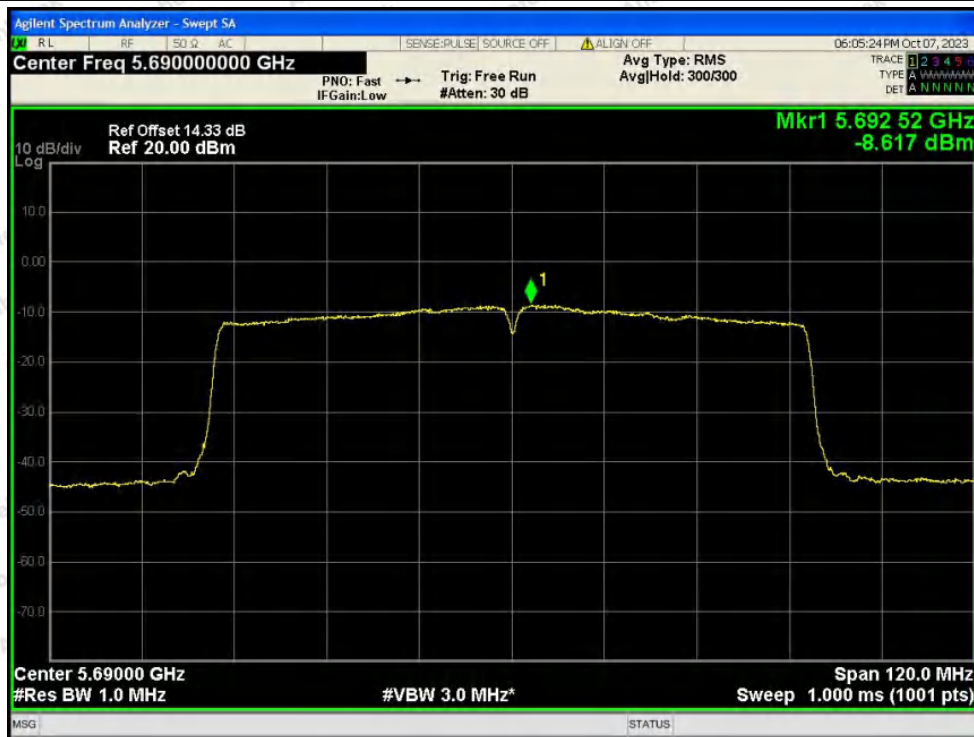
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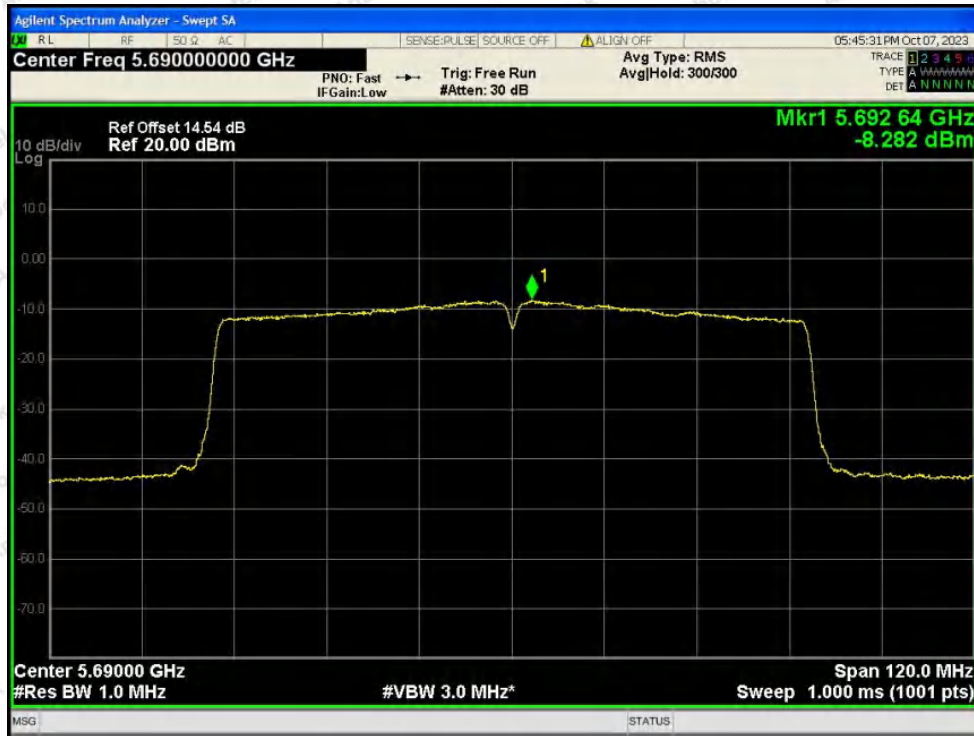
PSD NVNT ac80 5690MHz Ant1 SISO



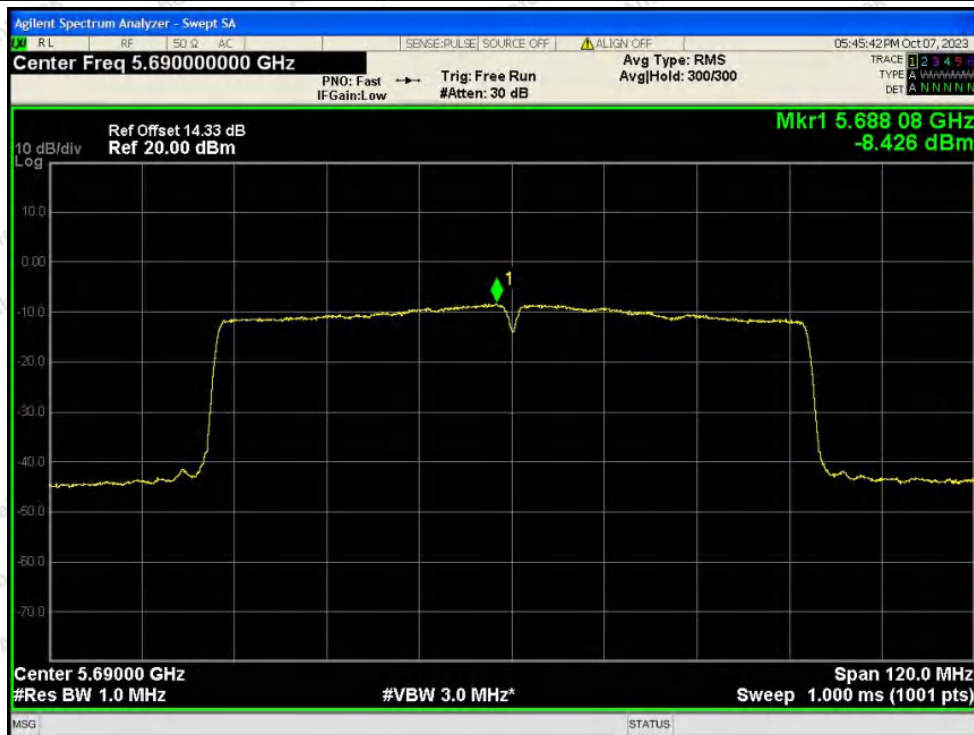
PSD NVNT ac80 5690MHz Ant2 SISO



PSD NVNT ac80 5690MHz Ant1 MIMO



PSD NVNT ac80 5690MHz Ant2 MIMO



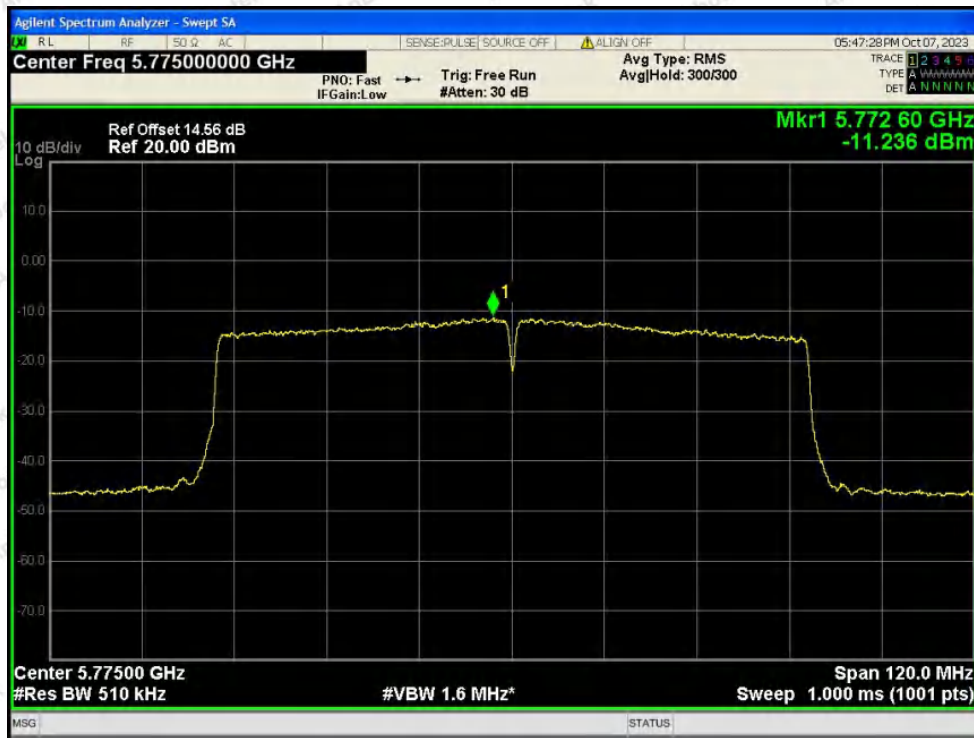
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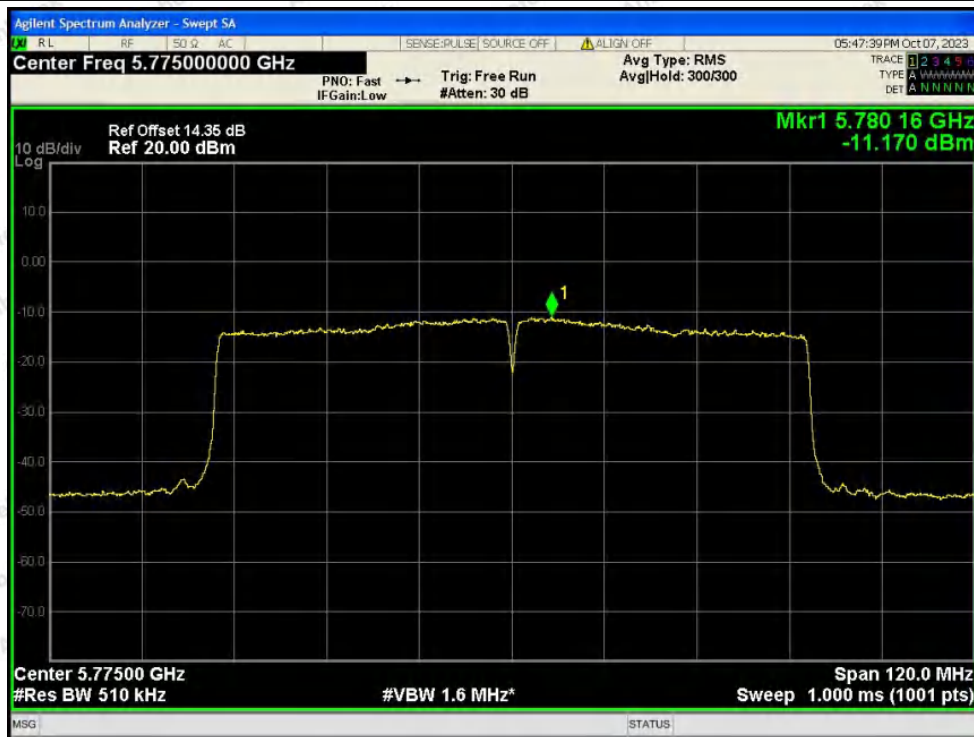
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PSD NVNT ac80 5775MHz Ant1 MIMO



PSD NVNT ac80 5775MHz Ant2 MIMO



A.5. Frequency Stability

Condition	Mode	Frequency (MHz)	Antenna	Measured Frequency (MHz)	Frequency Error (Hz)	Deviation (ppm)	Limit (ppm)	Verdict
20C 8.4V	Carrier	5180	Ant1	5180.01	10000	1.93	25	Pass
20C 12.6V	Carrier	5180	Ant1	5180.009	9000	1.74	25	Pass
0C 11.07V	Carrier	5180	Ant1	5180.009	9000	1.74	25	Pass
10C 11.07V	Carrier	5180	Ant1	5180.008	8000	1.54	25	Pass
20C 11.07V	Carrier	5180	Ant1	5180.008	8000	1.54	25	Pass
30C 11.07V	Carrier	5180	Ant1	5180.008	8000	1.54	25	Pass
35C 11.07V	Carrier	5180	Ant1	5180.007	7000	1.35	25	Pass
20C 8.4V	Carrier	5260	Ant1	5260.008	8000	1.52	25	Pass
20C 12.6V	Carrier	5260	Ant1	5260.008	8000	1.52	25	Pass
0C 11.07V	Carrier	5260	Ant1	5260.007	7000	1.33	25	Pass
10C 11.07V	Carrier	5260	Ant1	5260.007	7000	1.33	25	Pass
20C 11.07V	Carrier	5260	Ant1	5260.007	7000	1.33	25	Pass
30C 11.07V	Carrier	5260	Ant1	5260.007	7000	1.33	25	Pass
35C 11.07V	Carrier	5260	Ant1	5260.007	7000	1.33	25	Pass
20C 8.4V	Carrier	5500	Ant1	5500.007	7000	1.27	25	Pass
20C 12.6V	Carrier	5500	Ant1	5500.007	7000	1.27	25	Pass
0C 11.07V	Carrier	5500	Ant1	5500.006	6000	1.09	25	Pass
10C 11.07V	Carrier	5500	Ant1	5500.006	6000	1.09	25	Pass
20C 11.07V	Carrier	5500	Ant1	5500.006	6000	1.09	25	Pass
30C 11.07V	Carrier	5500	Ant1	5500.005	5000	0.91	25	Pass
35C 11.07V	Carrier	5500	Ant1	5500.005	5000	0.91	25	Pass
20C 8.4V	Carrier	5745	Ant1	5745.008	8000	1.39	25	Pass
20C	Carrier	5745	Ant1	5745.007	7000	1.22	25	Pass

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12.6V								
0C 11.07V	Carrier	5745	Ant1	5745.007	7000	1.22	25	Pass
10C 11.07V	Carrier	5745	Ant1	5745.006	6000	1.04	25	Pass
20C 11.07V	Carrier	5745	Ant1	5745.006	6000	1.04	25	Pass
30C 11.07V	Carrier	5745	Ant1	5745.005	5000	0.87	25	Pass
35C 11.07V	Carrier	5745	Ant1	5745.005	5000	0.87	25	Pass
20C 8.4V	Carrier	5180	Ant1	5180.01	10000	1.93	25	Pass
20C 12.6V	Carrier	5180	Ant1	5180.009	9000	1.74	25	Pass
0C 11.07V	Carrier	5180	Ant1	5180.009	9000	1.74	25	Pass
10C 11.07V	Carrier	5180	Ant1	5180.008	8000	1.54	25	Pass
20C 11.07V	Carrier	5180	Ant1	5180.008	8000	1.54	25	Pass
30C 11.07V	Carrier	5180	Ant1	5180.008	8000	1.54	25	Pass
35C 11.07V	Carrier	5180	Ant1	5180.007	7000	1.35	25	Pass
20C 8.4V	Carrier	5260	Ant1	5260.008	8000	1.52	25	Pass
20C 12.6V	Carrier	5260	Ant1	5260.008	8000	1.52	25	Pass
0C 11.07V	Carrier	5260	Ant1	5260.007	7000	1.33	25	Pass
10C 11.07V	Carrier	5260	Ant1	5260.007	7000	1.33	25	Pass
20C 11.07V	Carrier	5260	Ant1	5260.007	7000	1.33	25	Pass
30C 11.07V	Carrier	5260	Ant1	5260.007	7000	1.33	25	Pass
35C 11.07V	Carrier	5260	Ant1	5260.007	7000	1.33	25	Pass
20C 8.4V	Carrier	5500	Ant1	5500.007	7000	1.27	25	Pass
20C 12.6V	Carrier	5500	Ant1	5500.007	7000	1.27	25	Pass
0C 11.07V	Carrier	5500	Ant1	5500.006	6000	1.09	25	Pass
10C 11.07V	Carrier	5500	Ant1	5500.006	6000	1.09	25	Pass
20C 11.07V	Carrier	5500	Ant1	5500.006	6000	1.09	25	Pass

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30C 11.07V	Carrier	5500	Ant1	5500.005	5000	0.91	25	Pass
35C 11.07V	Carrier	5500	Ant1	5500.005	5000	0.91	25	Pass
20C 8.4V	Carrier	5745	Ant1	5745.008	8000	1.39	25	Pass
20C 12.6V	Carrier	5745	Ant1	5745.007	7000	1.22	25	Pass
0C 11.07V	Carrier	5745	Ant1	5745.007	7000	1.22	25	Pass
10C 11.07V	Carrier	5745	Ant1	5745.006	6000	1.04	25	Pass
20C 11.07V	Carrier	5745	Ant1	5745.006	6000	1.04	25	Pass
30C 11.07V	Carrier	5745	Ant1	5745.005	5000	0.87	25	Pass
35C 11.07V	Carrier	5745	Ant1	5745.005	5000	0.87	25	Pass

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A.6. Dynamic Frequency Selection

Payload

Mode	Frequency (MHz)	Result	Verdict
a	5320	98.22	Pass
a	5500	98.18	Pass
ac80	5290	35.25	Pass
ac80	5530	33.05	Pass

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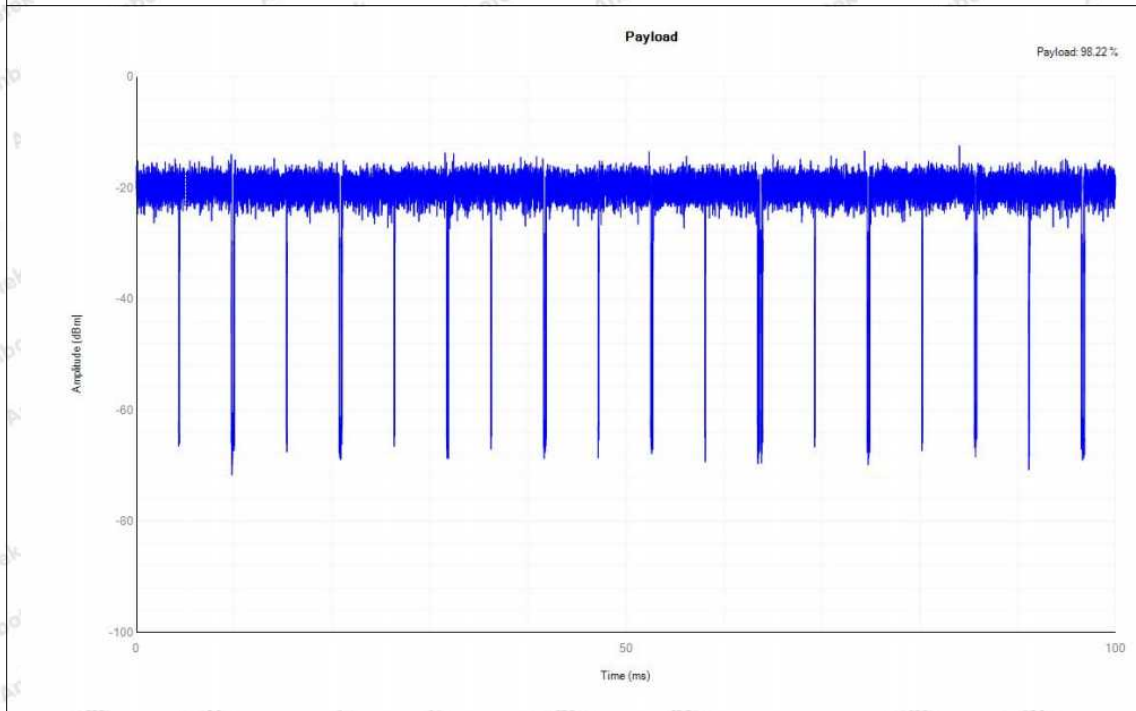


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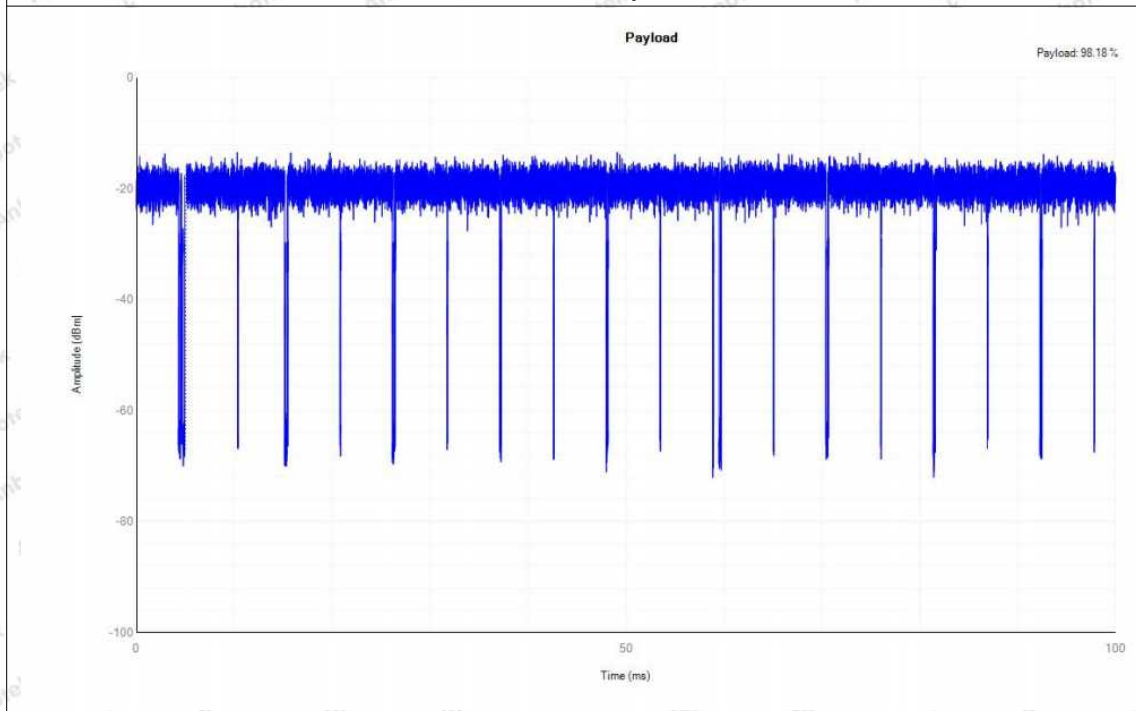


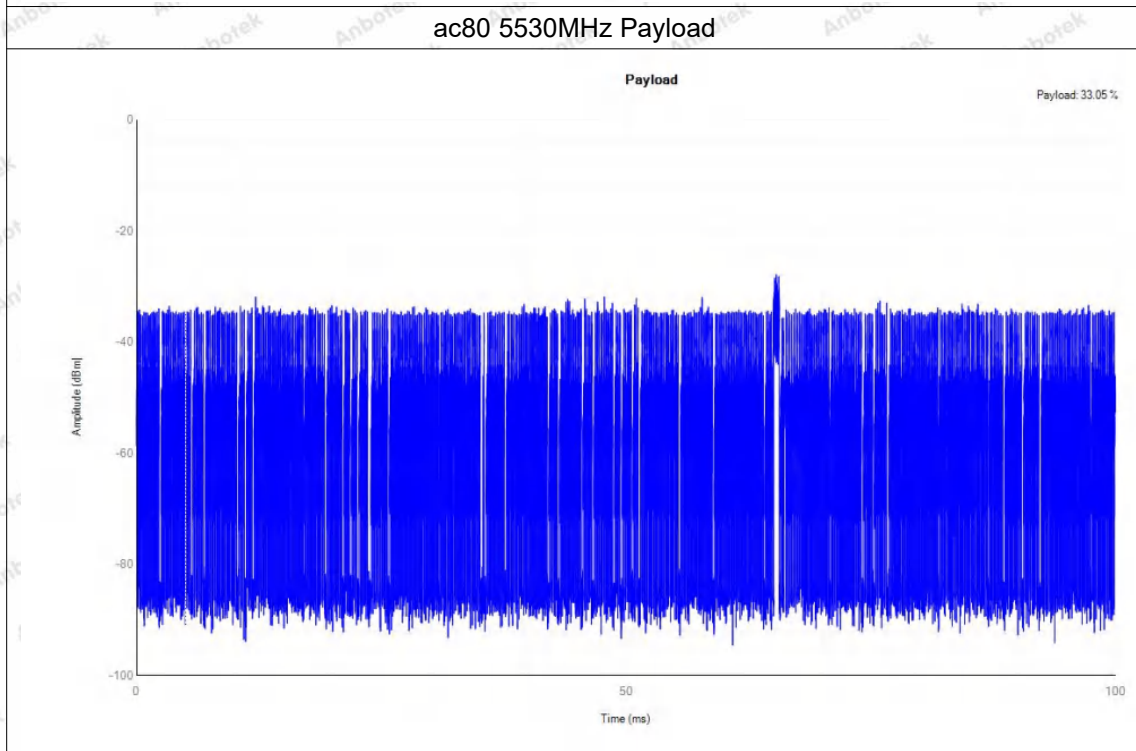
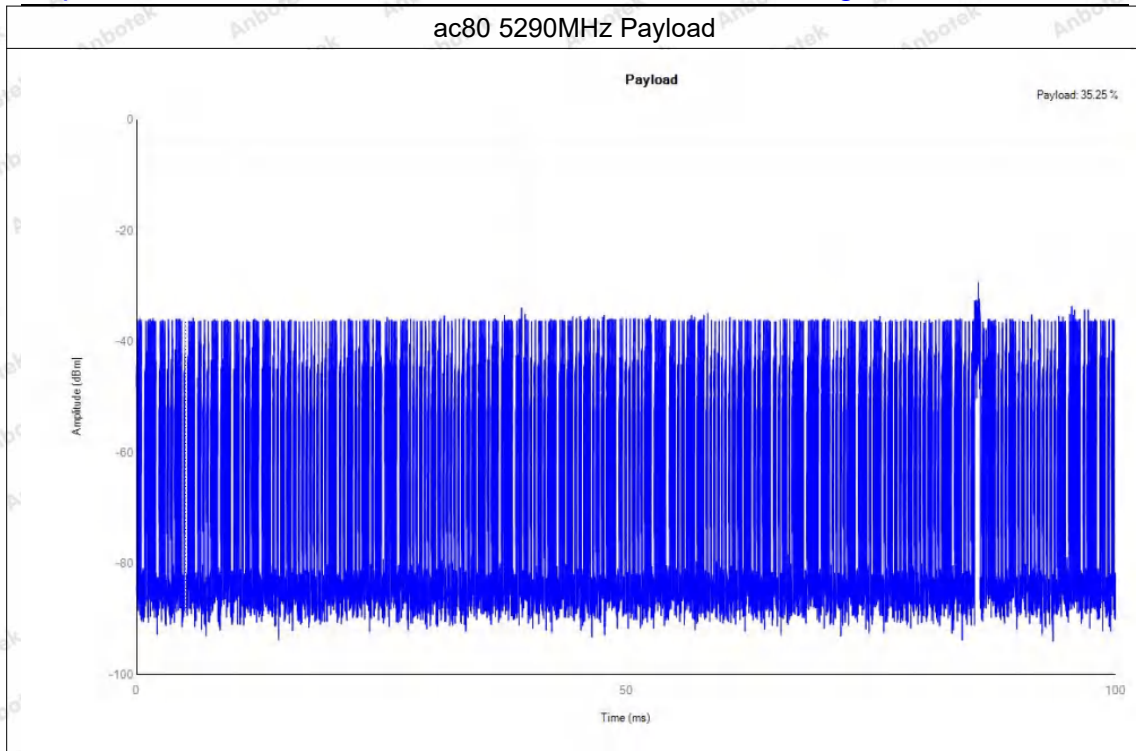
Test Graphs

a 5320MHz Payload



a 5500MHz Payload





Detection Thresholds

Mode	Frequency (MHz)	Type	Result	Verdict
a	5320	DFS_FCC_T0	See test Graph	Pass
a	5500	DFS_FCC_T0	See test Graph	Pass
ac80	5290	DFS_FCC_T0	See test Graph	Pass
ac80	5530	DFS_FCC_T0	See test Graph	Pass

Spectrum analyzer settings:

Span: Zero

Detector Type: Peak

RBW: 3MHz

VBW: 3MHz

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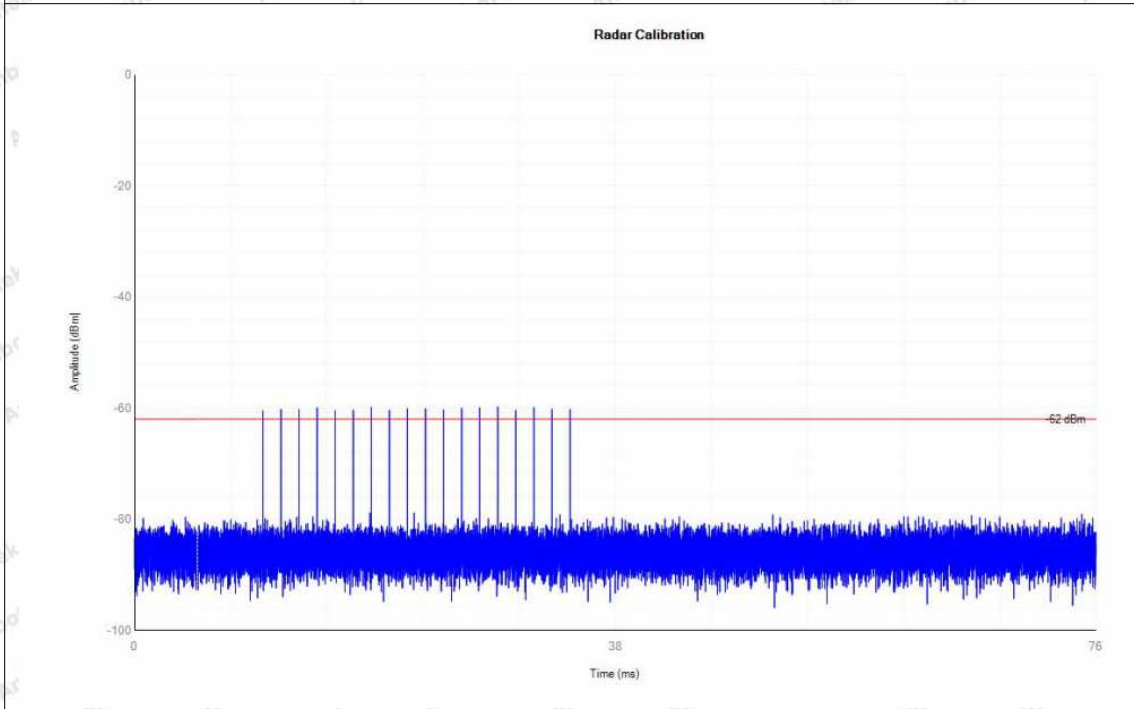


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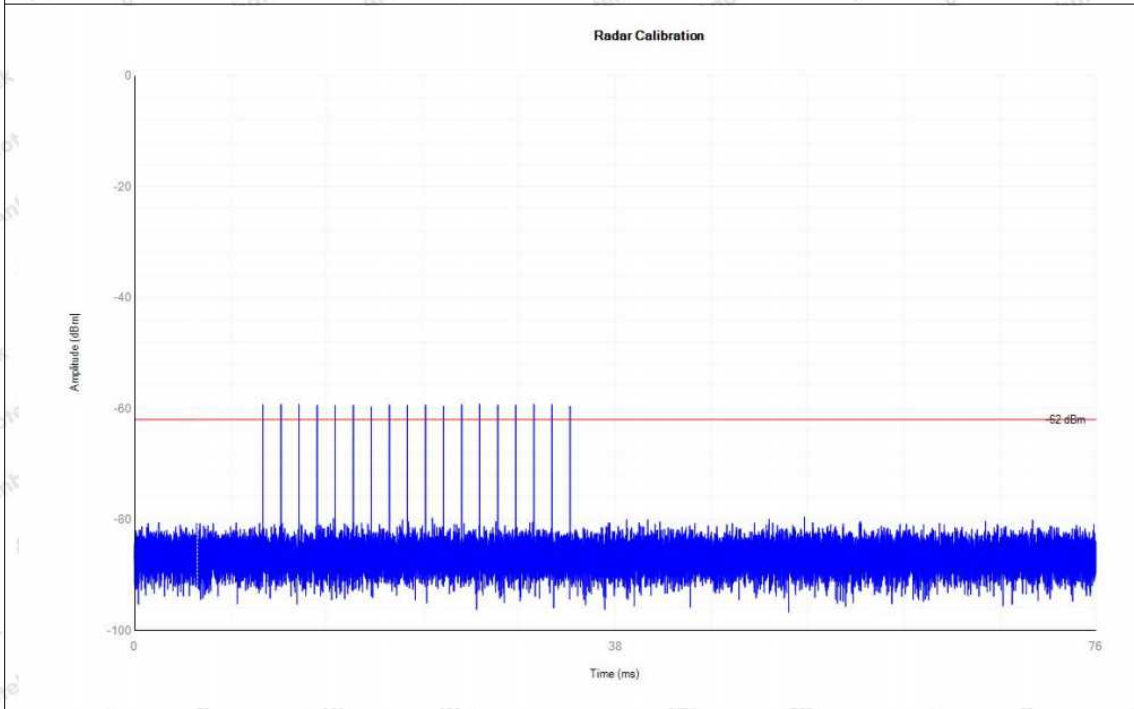


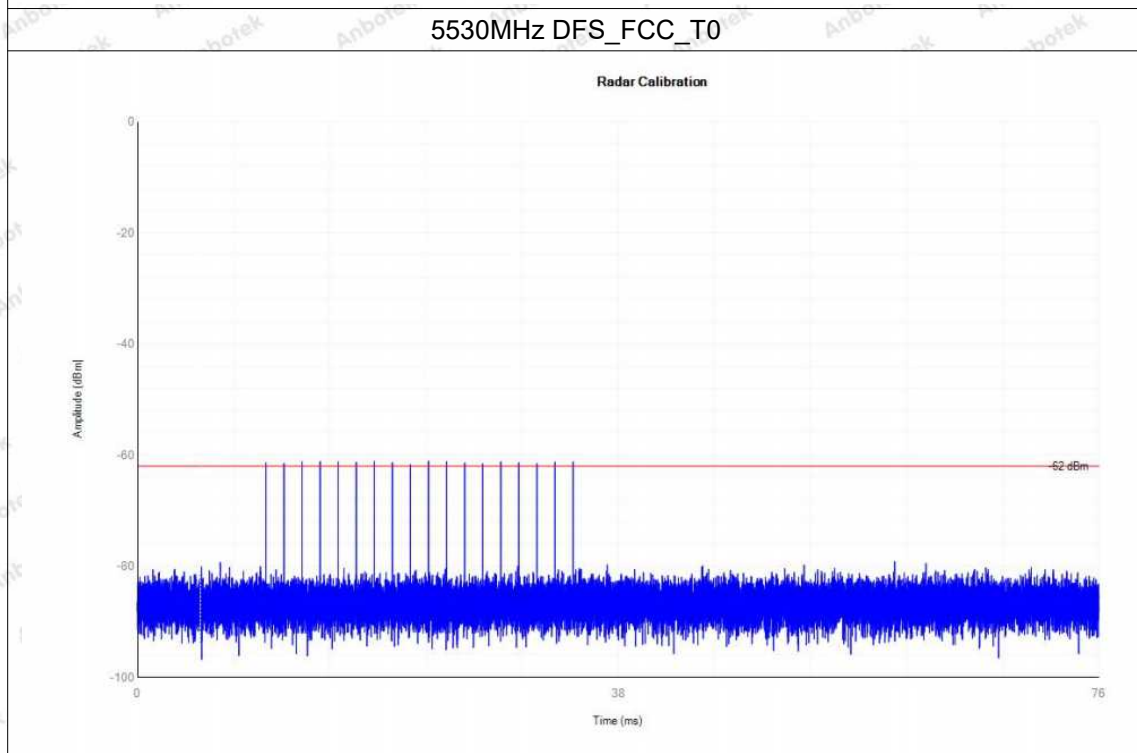
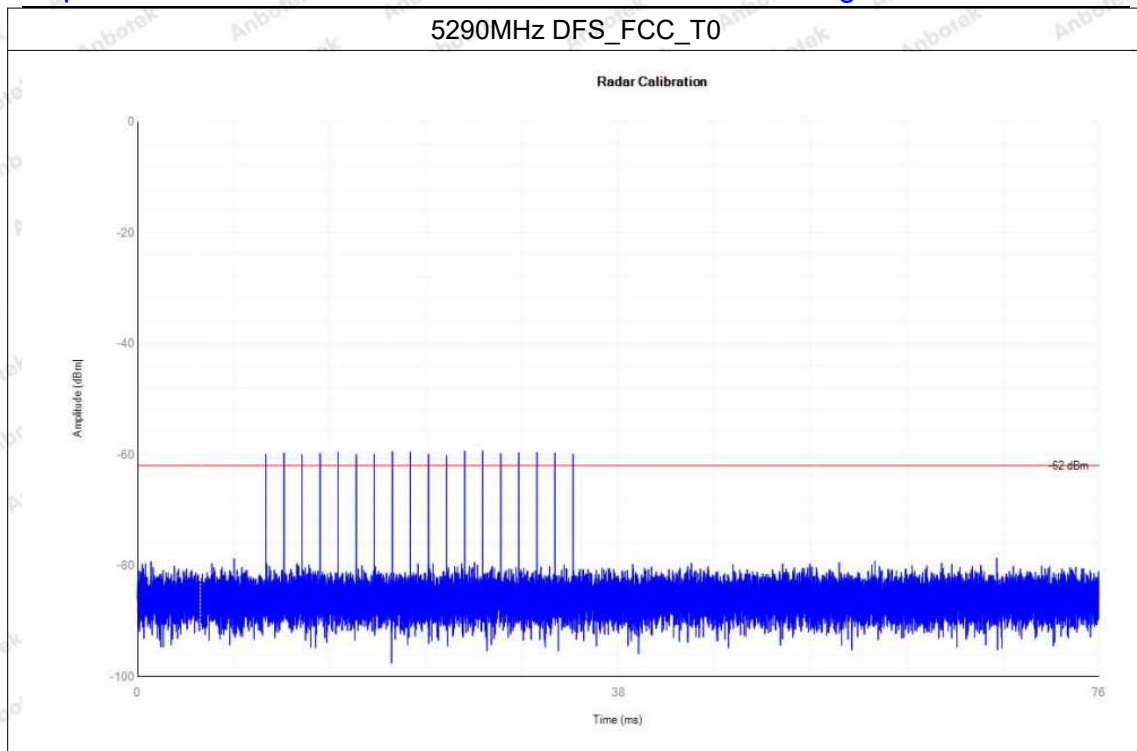
Test Graphs

5320MHz DFS_FCC_T0



5500MHz DFS_FCC_T0





Channel Move Time and Channel Closing Transmission Time

Mode	Frequency (MHz)	Channel Move Time (s)	Limit Channel Move Time (s)	Close Transmission Time (s)	Limit Close Transmission Time (s)	Close Transmission Time after 200ms(s)	Limit Close Transmission Time after 200ms (s)	Verdict
a	5320	0.8	10	0.093	0.26	0.009	0.06	Pass
a	5500	0.873	10	0.164	0.26	0.01	0.06	Pass
ac80	5290	0.914	10	0.095	0.26	0.009	0.06	Pass
ac80	5530	0.832	10	0.059	0.26	0.009	0.06	Pass

Spectrum analyzer settings:

Span: Zero

Detector type: Peak

RBW: 3MHz

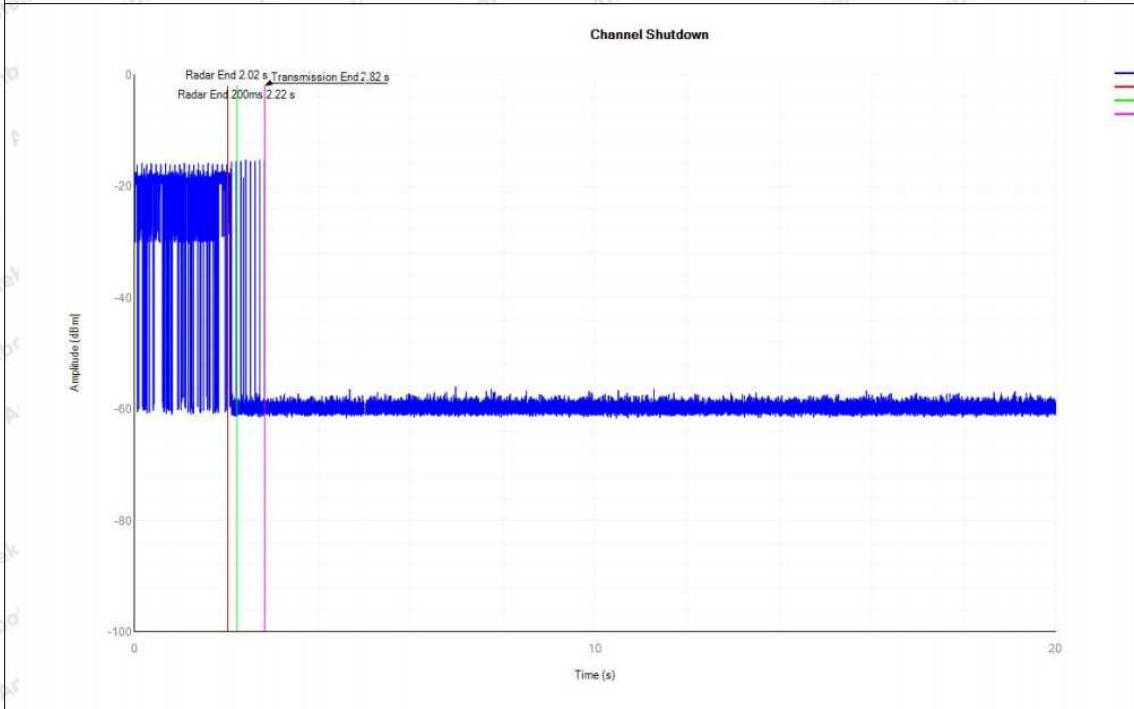
VBW: 3MHz

Sweep time: 20s

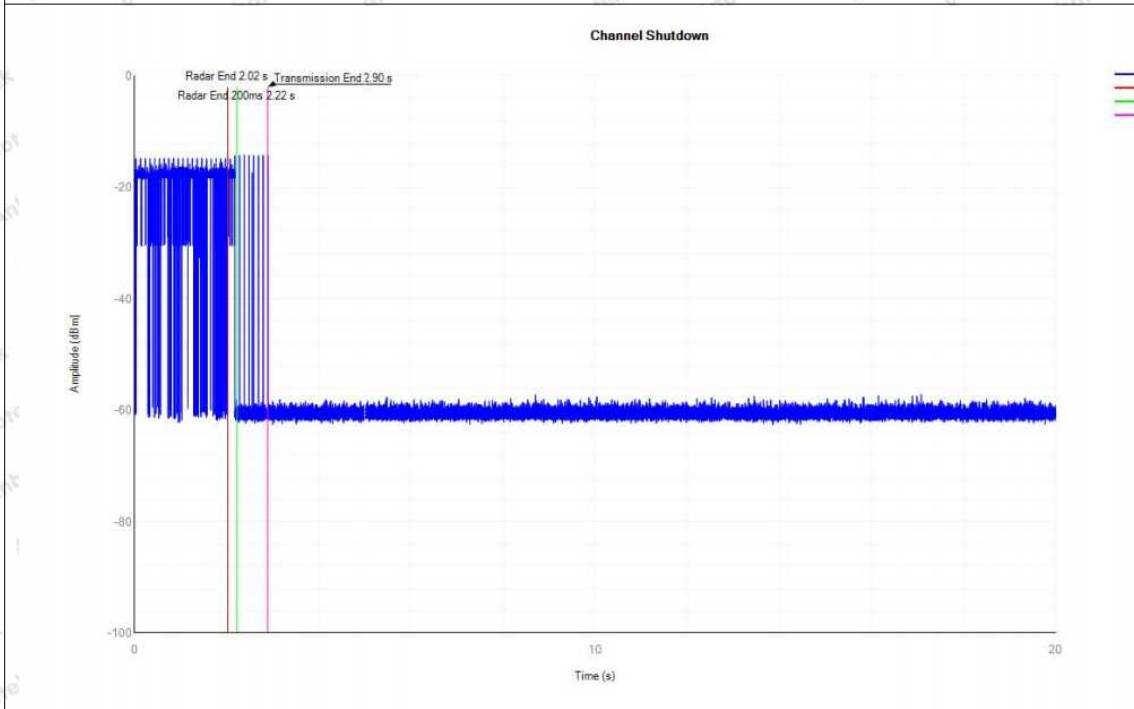


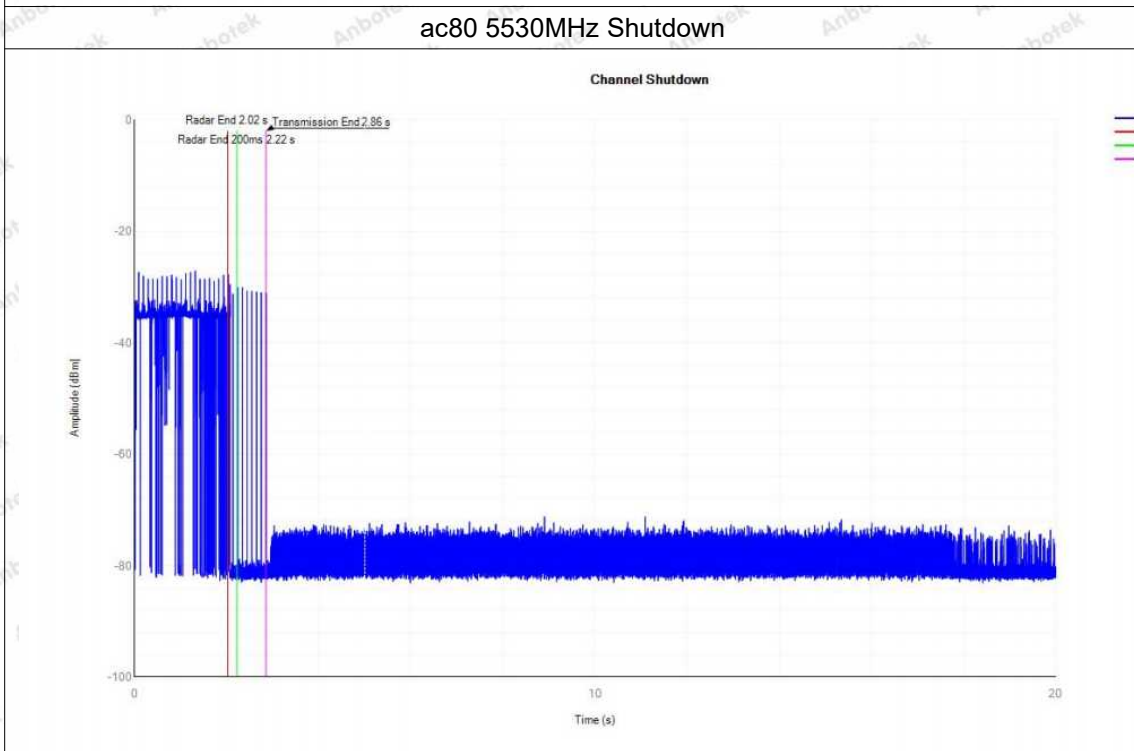
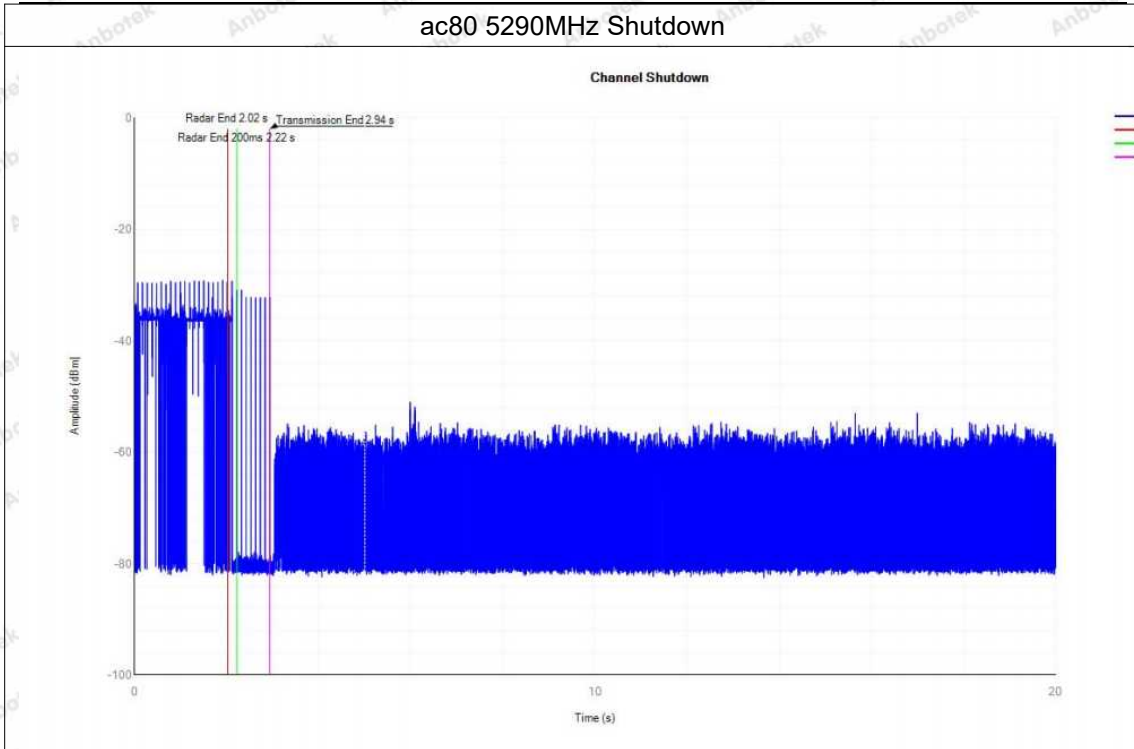
Test Graphs

a 5320MHz Shutdown



a 5500MHz Shutdown





Note: The signal above the noise floor after the radar signal ends is the signal which leaked from other channels that have been moved following the Master device.

Non-Occupancy Period

Mode	Frequency (MHz)	Result	Verdict
a	5320	See test Graph	Pass



a	5500	See test Graph	Pass
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Spectrum analyzer settings:

Span: Zero

Detector type: Peak

RBW: 3MHz

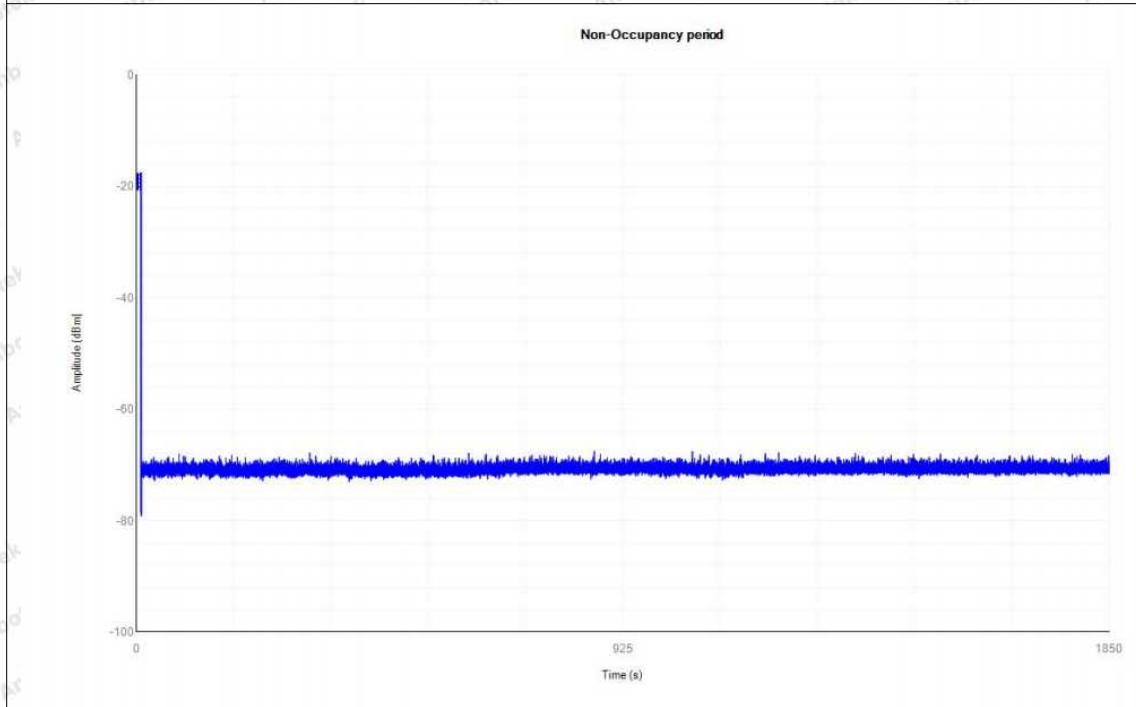
VBW: 3MHz

Sweep time: 1850s

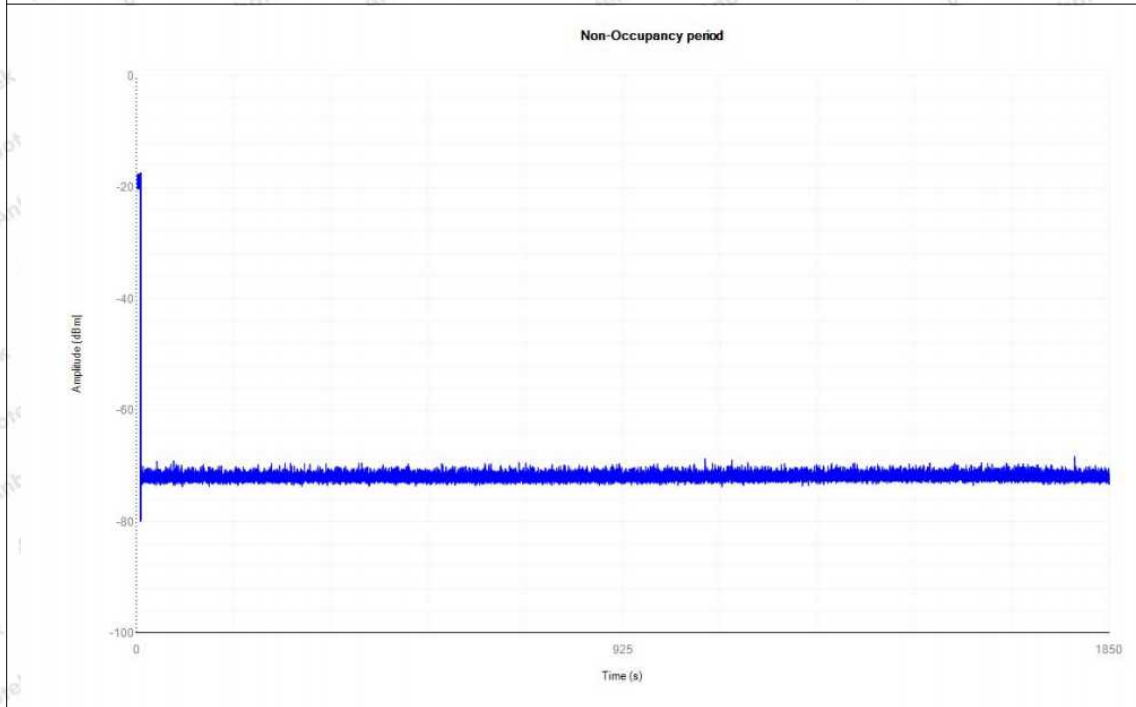


Test Graphs

a 5320MHz Non-Occupancy



a 5500MHz Non-Occupancy



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