

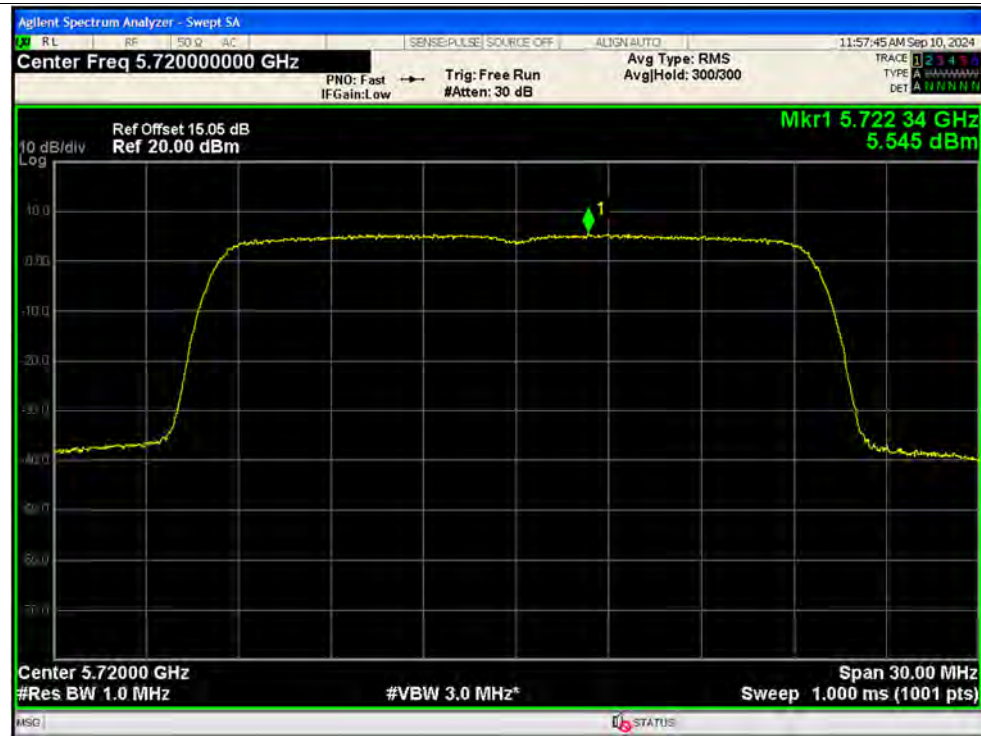
PSD NVNT ax20 5500MHz Ant2



PSD NVNT ax20 5580MHz Ant2



PSD NVNT ax20 5720MHz Ant2



PSD NVNT ax20 5745MHz Ant2



PSD NVNT ax20 5785MHz Ant2



PSD NVNT ax20 5825MHz Ant2



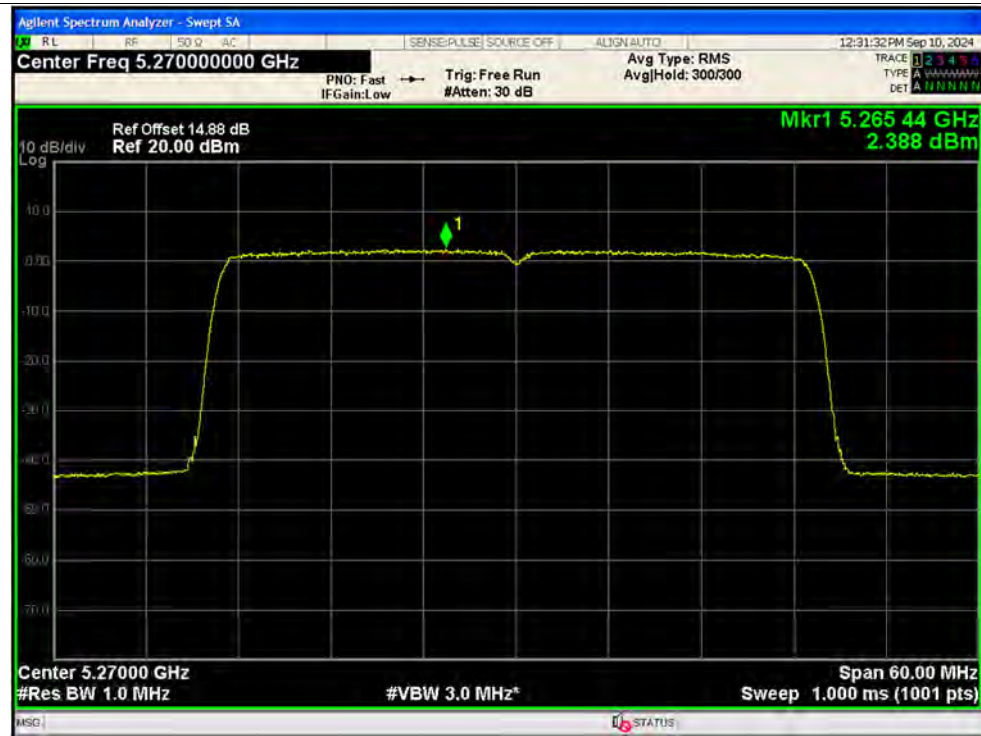
PSD NVNT ax40 5190MHz Ant1



PSD NVNT ax40 5230MHz Ant1



PSD NVNT ax40 5270MHz Ant1



PSD NVNT ax40 5310MHz Ant1





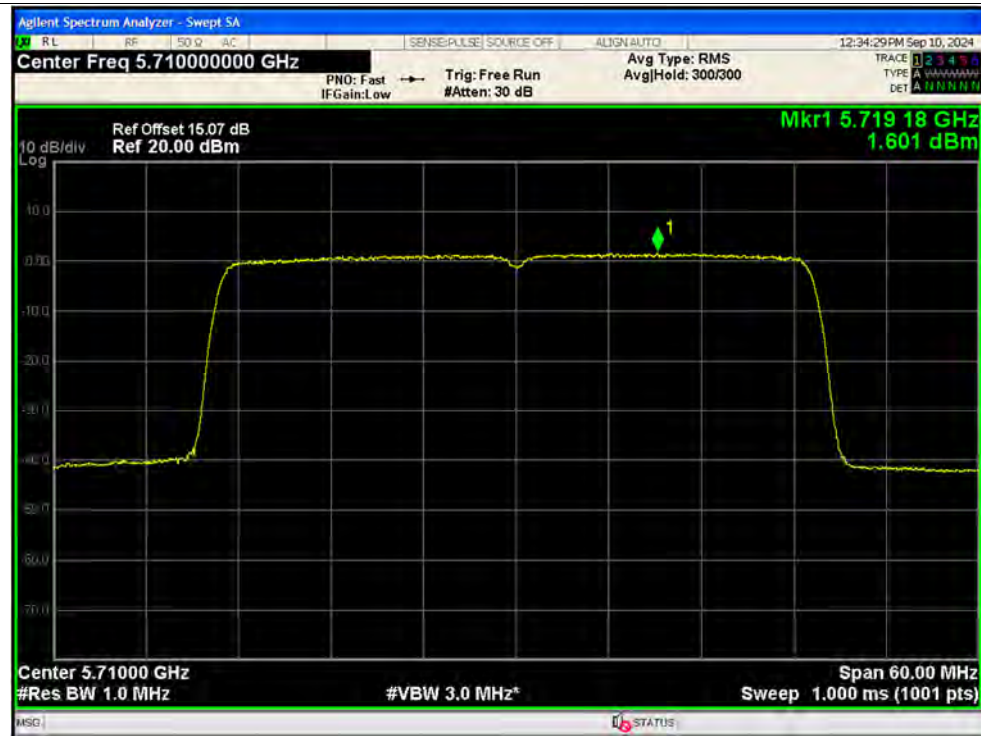
PSD NVNT ax40 5510MHz Ant1



PSD NVNT ax40 5550MHz Ant1



PSD NVNT ax40 5710MHz Ant1



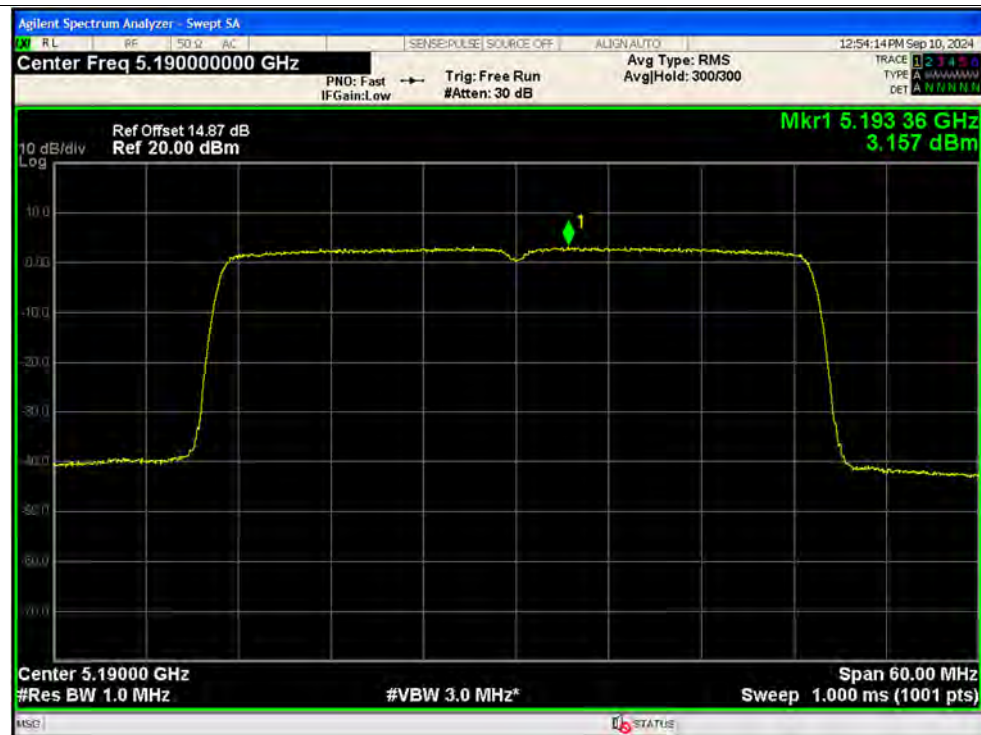
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PSD NVNT ax40 5795MHz Ant1



PSD NVNT ax40 5190MHz Ant2



PSD NVNT ax40 5230MHz Ant2



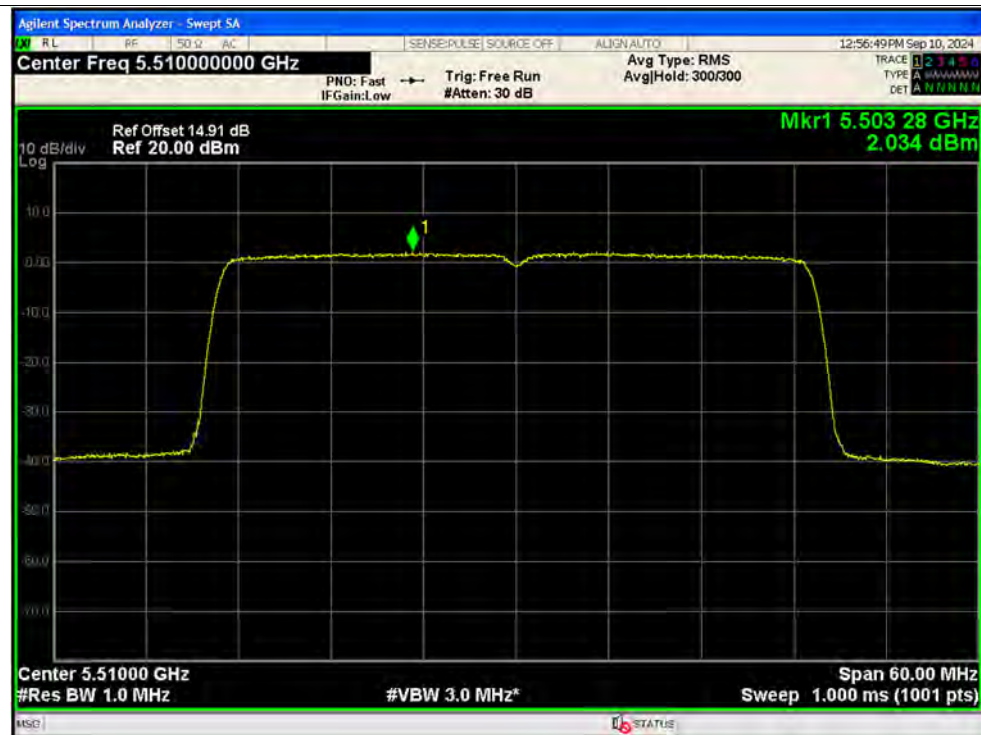
PSD NVNT ax40 5270MHz Ant2



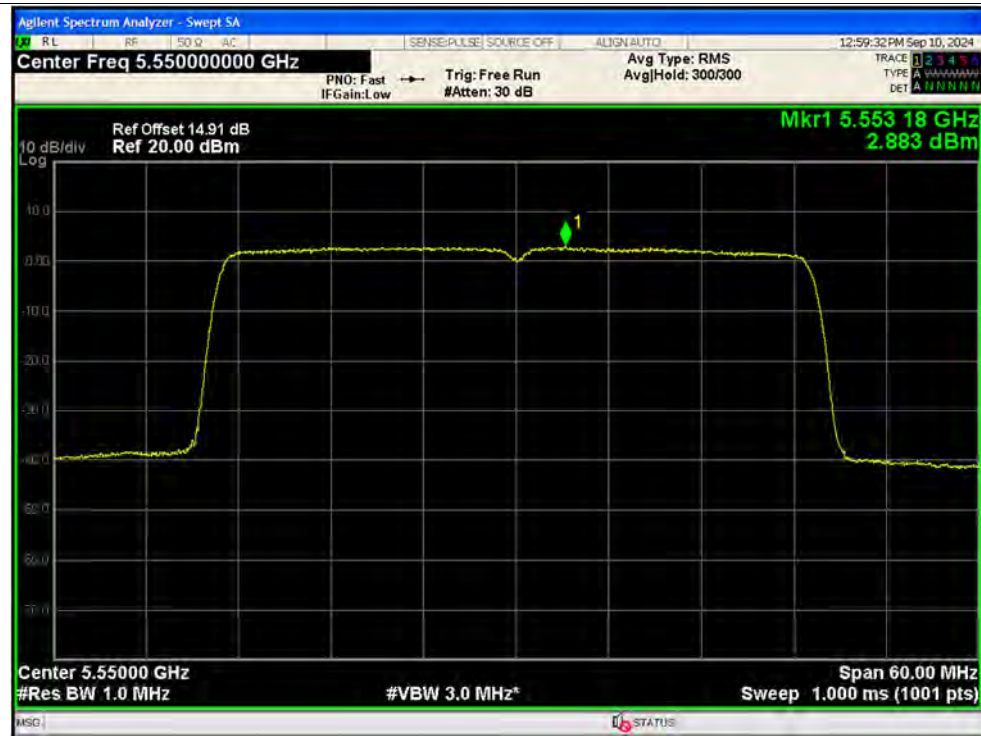
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PSD NVNT ax40 5510MHz Ant2



PSD NVNT ax40 5550MHz Ant2



PSD NVNT ax40 5710MHz Ant2



PSD NVNT ax40 5755MHz Ant2



PSD NVNT ax40 5795MHz Ant2



PSD NVNT ax80 5210MHz Ant1



PSD NVNT ax80 5290MHz Ant1



PSD NVNT ax80 5530MHz Ant1



PSD NVNT ax80 5690MHz Ant1



PSD NVNT ax80 5775MHz Ant1



PSD NVNT ax80 5210MHz Ant2



PSD NVNT ax80 5290MHz Ant2



PSD NVNT ax80 5530MHz Ant2



PSD NVNT ax80 5690MHz Ant2



PSD NVNT ax80 5775MHz Ant2



PSD NVNT ax160 5250MHz Ant1



PSD NVNT ax160 5570MHz Ant1



PSD NVNT ax160 5250MHz Ant2



PSD NVNT ax160 5570MHz Ant2



PSD NVNT ax20 52@37 5180MHz Ant1



PSD NVNT ax20 52@37 5220MHz Ant1



PSD NVNT ax20 52@37 5240MHz Ant1



PSD NVNT ax20 52@37 5260MHz Ant1



PSD NVNT ax20 52@37 5300MHz Ant1



PSD NVNT ax20 52@37 5320MHz Ant1



PSD NVNT ax20 52@37 5500MHz Ant1



PSD NVNT ax20 52@37 5580MHz Ant1



PSD NVNT ax20 52@37 5720MHz Ant1



PSD NVNT ax20 52@37 5745MHz Ant1



PSD NVNT ax20 52@37 5785MHz Ant1



PSD NVNT ax20 52@37 5825MHz Ant1



PSD NVNT ax20 52@37 5180MHz Ant2



PSD NVNT ax20 52@37 5220MHz Ant2





PSD NVNT ax20 52@37 5240MHz Ant2



PSD NVNT ax20 52@37 5260MHz Ant2



PSD NVNT ax20 52@37 5300MHz Ant2



PSD NVNT ax20 52@37 5320MHz Ant2



PSD NVNT ax20 52@37 5500MHz Ant2



PSD NVNT ax20 52@37 5580MHz Ant2



PSD NVNT ax20 52@37 5720MHz Ant2



PSD NVNT ax20 52@37 5745MHz Ant2



PSD NVNT ax20 52@37 5785MHz Ant2



PSD NVNT ax20 52@37 5825MHz Ant2



PSD NVNT ax40 106@53 5190MHz Ant1



PSD NVNT ax40 106@53 5230MHz Ant1



PSD NVNT ax40 106@53 5270MHz Ant1



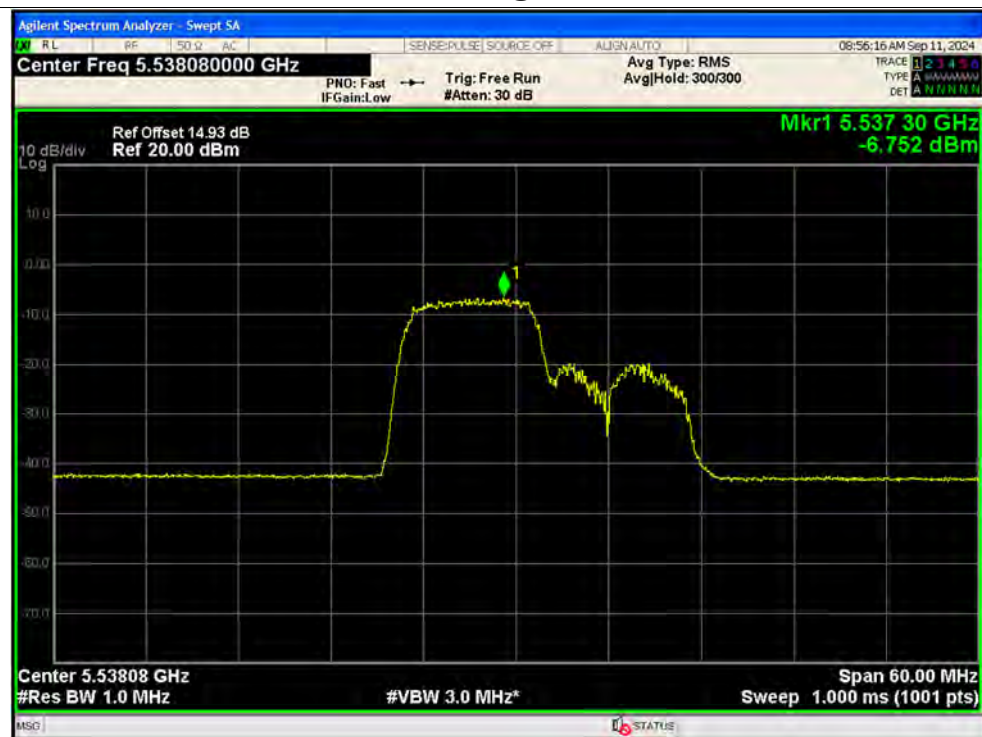
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PSD NVNT ax40 106@53 5710MHz Ant1



PSD NVNT ax40 106@53 5755MHz Ant1



PSD NVNT ax40 106@53 5795MHz Ant1



PSD NVNT ax40 106@53 5190MHz Ant2



PSD NVNT ax40 106@53 5230MHz Ant2



PSD NVNT ax40 106@53 5270MHz Ant2



PSD NVNT ax40 106@53 5310MHz Ant2



PSD NVNT ax40 106@53 5510MHz Ant2



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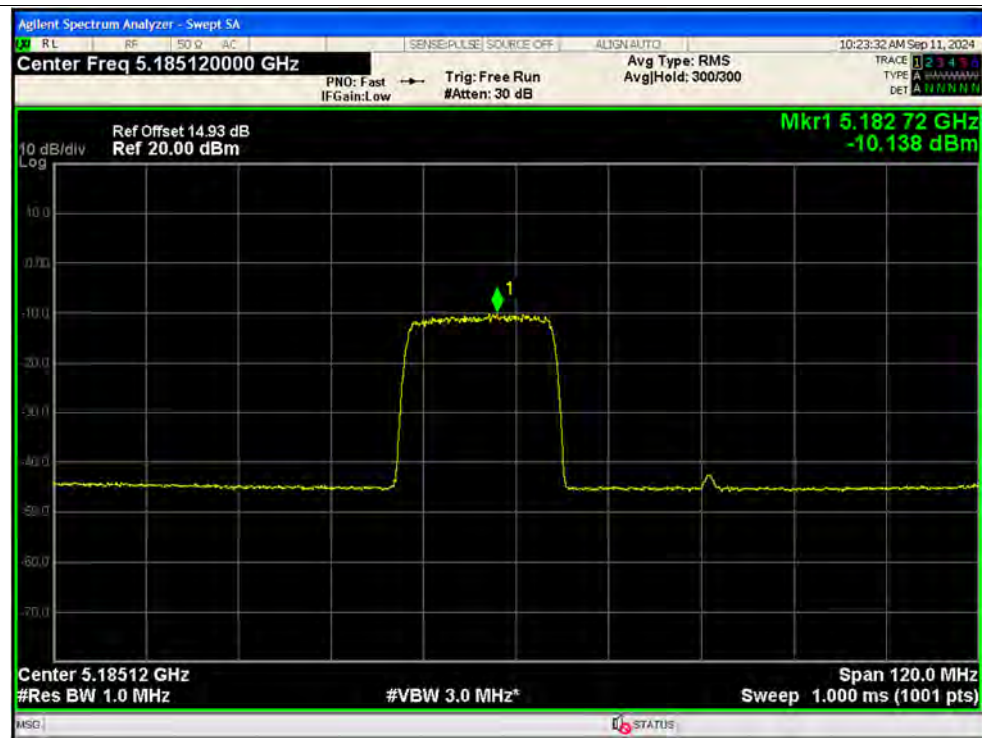


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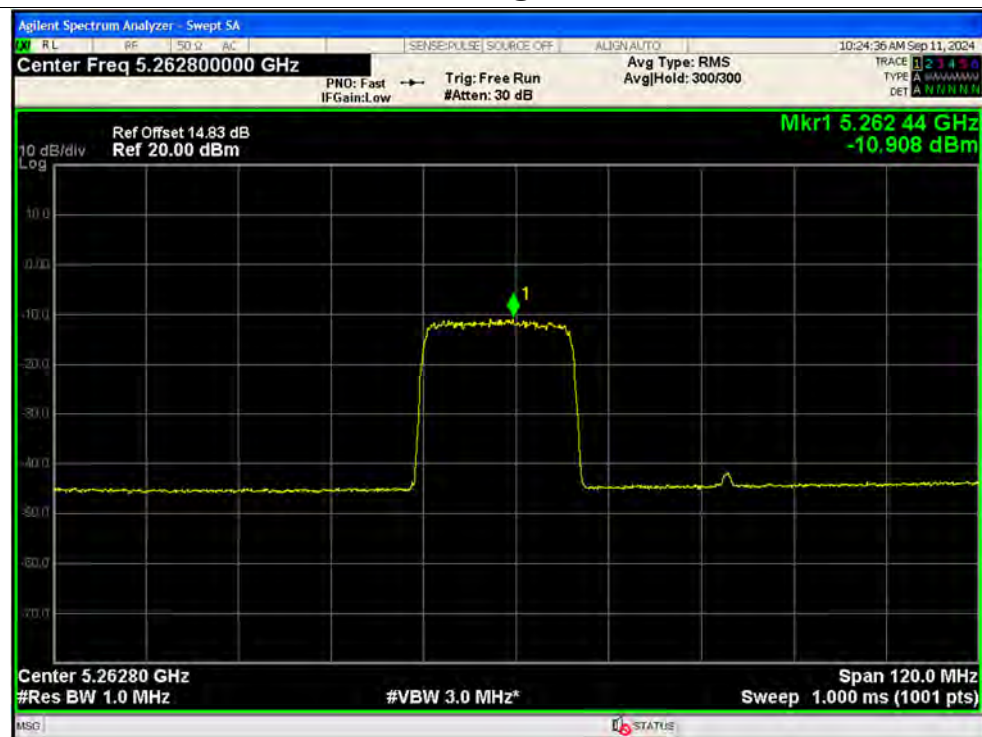




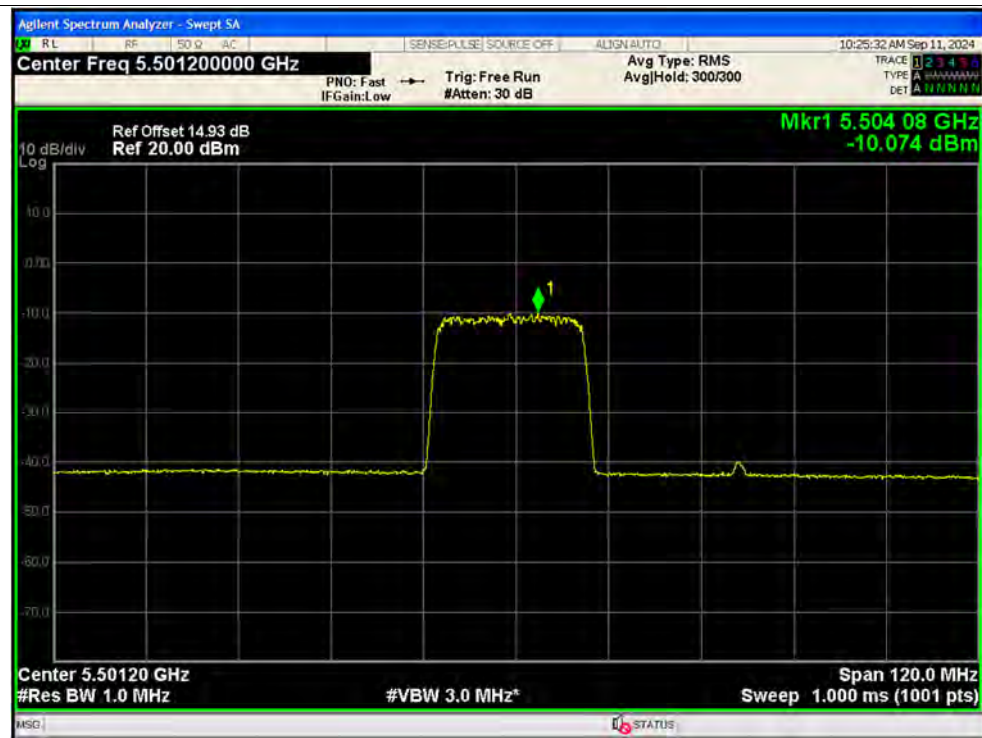
PSD NVNT ax80 242@61 5210MHz Ant1



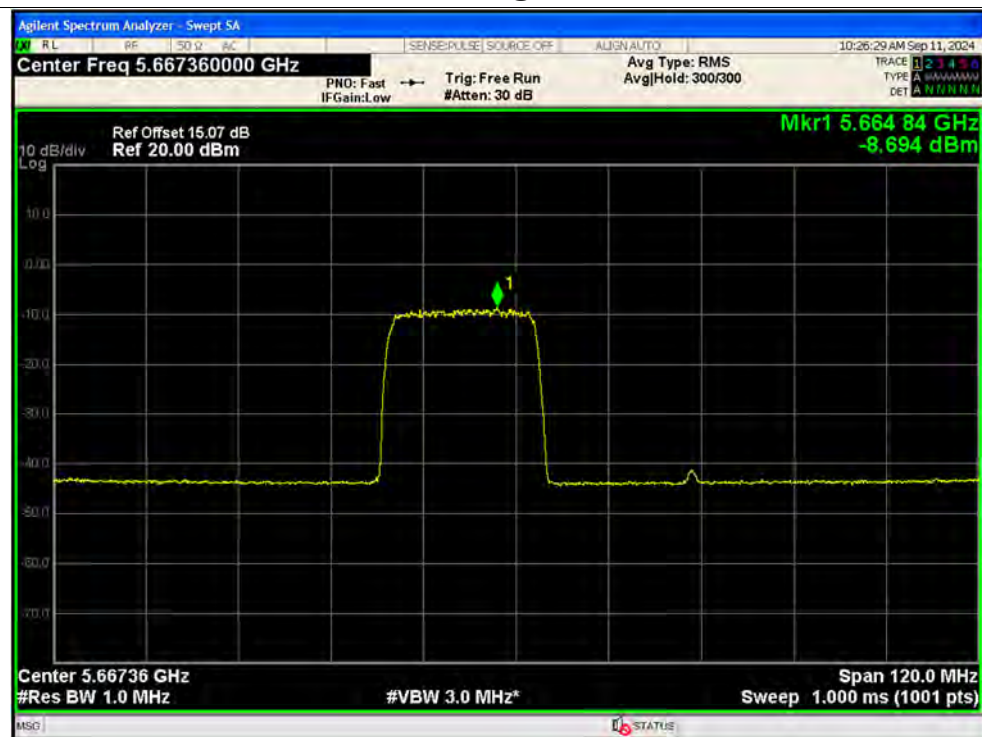
PSD NVNT ax80 242@61 5290MHz Ant1



PSD NVNT ax80 242@61 5530MHz Ant1



PSD NVNT ax80 242@61 5690MHz Ant1



PSD NVNT ax80 242@61 5775MHz Ant1



PSD NVNT ax80 242@61 5210MHz Ant2



PSD NVNT ax80 242@61 5290MHz Ant2



PSD NVNT ax80 242@61 5530MHz Ant2



PSD NVNT ax80 242@61 5690MHz Ant2



PSD NVNT ax80 242@61 5775MHz Ant2





PSD NVNT ax160 484@132 5250MHz Ant1



PSD NVNT ax160 484@132 5570MHz Ant1



PSD NVNT ax160 484@132 5250MHz Ant2



PSD NVNT ax160 484@132 5570MHz Ant2



**A.5. Frequency Stability**

Condition	Mode	Frequency (MHz)	Antenna	Measured Frequency (MHz)	Frequency Error (Hz)	Deviation (ppm)	Limit (ppm)	Verdict
20C 10.8V	Carrier	5180	Ant1	5180	0	0	25	Pass
20C 12V	Carrier	5180	Ant1	5179.999	-1000	-0.19	25	Pass
20C 13.2V	Carrier	5180	Ant1	5179.999	-1000	-0.19	25	Pass
0C 12V	Carrier	5180	Ant1	5179.999	-1000	-0.19	25	Pass
10C 12V	Carrier	5180	Ant1	5179.999	-1000	-0.19	25	Pass
30C 12V	Carrier	5180	Ant1	5179.998	-2000	-0.39	25	Pass
40C 12V	Carrier	5180	Ant1	5179.998	-2000	-0.39	25	Pass
45C 12V	Carrier	5180	Ant1	5179.997	-3000	-0.58	25	Pass
20C 10.8V	Carrier	5260	Ant1	5259.993	-7000	-1.33	25	Pass
20C 12V	Carrier	5260	Ant1	5259.991	-9000	-1.71	25	Pass
20C 13.2V	Carrier	5260	Ant1	5259.992	-8000	-1.52	25	Pass
0C 12V	Carrier	5260	Ant1	5259.992	-8000	-1.52	25	Pass
10C 12V	Carrier	5260	Ant1	5259.992	-8000	-1.52	25	Pass
30C 12V	Carrier	5260	Ant1	5259.991	-9000	-1.71	25	Pass
40C 12V	Carrier	5260	Ant1	5259.991	-9000	-1.71	25	Pass
45C 12V	Carrier	5260	Ant1	5259.99	-10000	-1.9	25	Pass
20C 10.8V	Carrier	5500	Ant1	5499.987	-13000	-2.36	25	Pass
20C 12V	Carrier	5500	Ant1	5499.986	-14000	-2.55	25	Pass
20C 13.2V	Carrier	5500	Ant1	5499.987	-13000	-2.36	25	Pass
0C 12V	Carrier	5500	Ant1	5499.987	-13000	-2.36	25	Pass
10C 12V	Carrier	5500	Ant1	5499.986	-14000	-2.55	25	Pass
30C 12V	Carrier	5500	Ant1	5499.986	-14000	-2.55	25	Pass
40C 12V	Carrier	5500	Ant1	5499.986	-14000	-2.55	25	Pass
45C 12V	Carrier	5500	Ant1	5499.986	-14000	-2.55	25	Pass
20C 10.8V	Carrier	5745	Ant1	5744.977	-23000	-4	25	Pass
20C 12V	Carrier	5745	Ant1	5744.977	-23000	-4	25	Pass
20C 13.2V	Carrier	5745	Ant1	5744.977	-23000	-4	25	Pass
0C 12V	Carrier	5745	Ant1	5744.977	-23000	-4	25	Pass
10C 12V	Carrier	5745	Ant1	5744.977	-23000	-4	25	Pass
30C 12V	Carrier	5745	Ant1	5744.977	-23000	-4	25	Pass
40C 12V	Carrier	5745	Ant1	5744.977	-23000	-4	25	Pass
45C 12V	Carrier	5745	Ant1	5744.977	-23000	-4	25	Pass



A.6. Dynamic Frequency Selection

Detection Thresholds

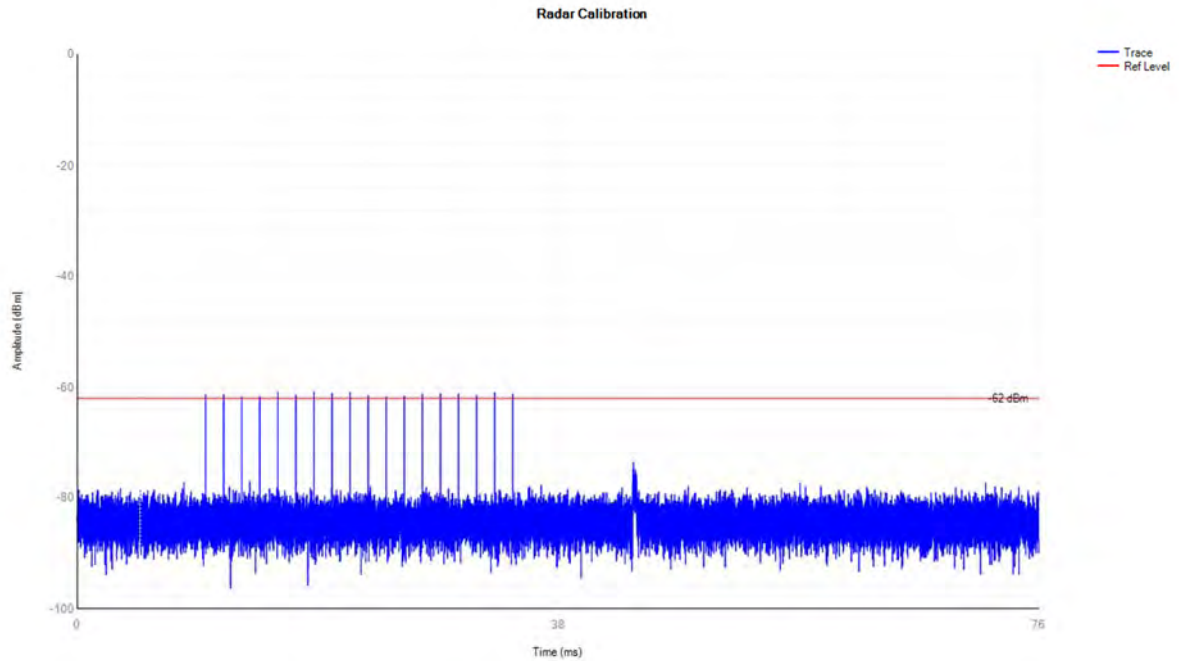
Mode	Frequency (MHz)	Type	Result	Verdict
ax20	5260	DFS_FCC_T0	See test Graph	Pass
ax20	5260	DFS_FCC_T1000	See test Graph	Pass
ax20	5260	DFS_FCC_T2000	See test Graph	Pass
ax20	5260	DFS_FCC_T3000	See test Graph	Pass
ax20	5260	DFS_FCC_T4000	See test Graph	Pass
ax20	5260	DFS_FCC_T5000	See test Graph	Pass
ax20	5260	DFS_FCC_T6000	See test Graph	Pass
ax20	5500	DFS_FCC_T0	See test Graph	Pass
ax20	5500	DFS_FCC_T1000	See test Graph	Pass
ax20	5500	DFS_FCC_T2000	See test Graph	Pass
ax20	5500	DFS_FCC_T3000	See test Graph	Pass
ax20	5500	DFS_FCC_T4000	See test Graph	Pass
ax20	5500	DFS_FCC_T5000	See test Graph	Pass
ax20	5500	DFS_FCC_T6000	See test Graph	Pass
ax40	5270	DFS_FCC_T0	See test Graph	Pass
ax40	5270	DFS_FCC_T1000	See test Graph	Pass
ax40	5270	DFS_FCC_T2000	See test Graph	Pass
ax40	5270	DFS_FCC_T3000	See test Graph	Pass
ax40	5270	DFS_FCC_T4000	See test Graph	Pass
ax40	5270	DFS_FCC_T5000	See test Graph	Pass
ax40	5270	DFS_FCC_T6000	See test Graph	Pass
ax40	5510	DFS_FCC_T0	See test Graph	Pass
ax40	5510	DFS_FCC_T1000	See test Graph	Pass
ax40	5510	DFS_FCC_T2000	See test Graph	Pass
ax40	5510	DFS_FCC_T3000	See test Graph	Pass
ax40	5510	DFS_FCC_T4000	See test Graph	Pass
ax40	5510	DFS_FCC_T5000	See test Graph	Pass
ax40	5510	DFS_FCC_T6000	See test Graph	Pass
ax80	5290	DFS_FCC_T0	See test Graph	Pass
ax80	5290	DFS_FCC_T1000	See test Graph	Pass
ax80	5290	DFS_FCC_T2000	See test Graph	Pass
ax80	5290	DFS_FCC_T3000	See test Graph	Pass
ax80	5290	DFS_FCC_T4000	See test Graph	Pass
ax80	5290	DFS_FCC_T5000	See test Graph	Pass
ax80	5290	DFS_FCC_T6000	See test Graph	Pass



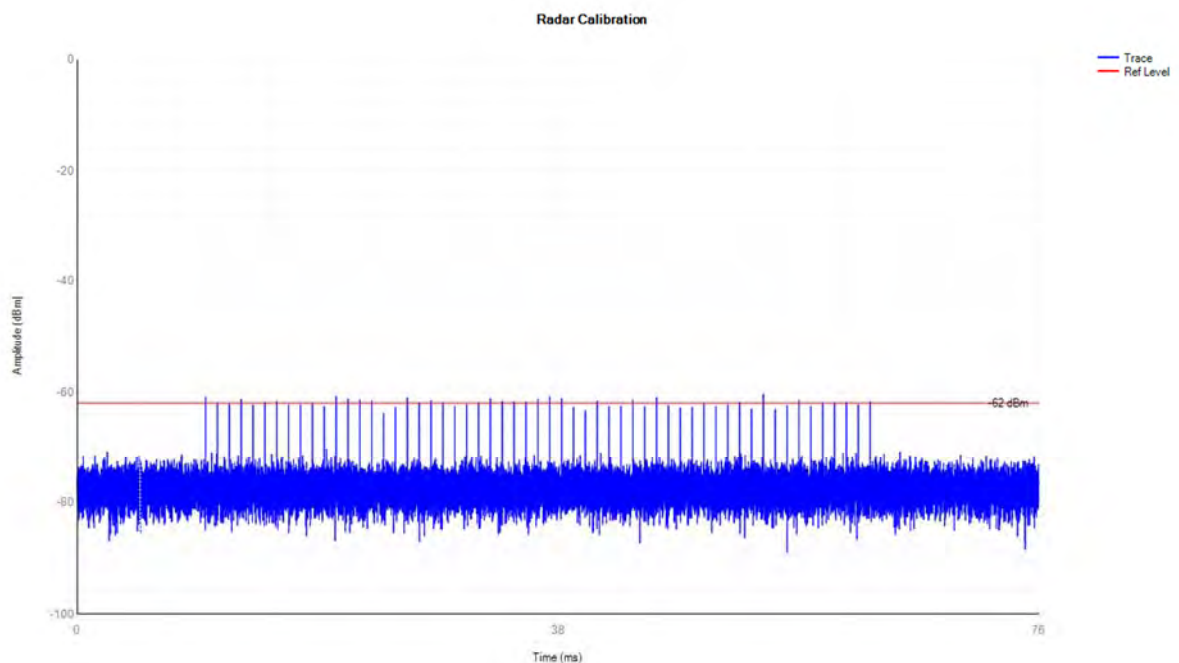
ax80	5530	DFS_FCC_T0	See test Graph	Pass
ax80	5530	DFS_FCC_T1000	See test Graph	Pass
ax80	5530	DFS_FCC_T2000	See test Graph	Pass
ax80	5530	DFS_FCC_T3000	See test Graph	Pass
ax80	5530	DFS_FCC_T4000	See test Graph	Pass
ax80	5530	DFS_FCC_T5000	See test Graph	Pass
ax80	5530	DFS_FCC_T6000	See test Graph	Pass
ax160	5570	DFS_FCC_T0	See test Graph	Pass
ax160	5570	DFS_FCC_T1000	See test Graph	Pass
ax160	5570	DFS_FCC_T2000	See test Graph	Pass
ax160	5570	DFS_FCC_T3000	See test Graph	Pass
ax160	5570	DFS_FCC_T4000	See test Graph	Pass
ax160	5570	DFS_FCC_T5000	See test Graph	Pass
ax160	5570	DFS_FCC_T6000	See test Graph	Pass

Test Graphs

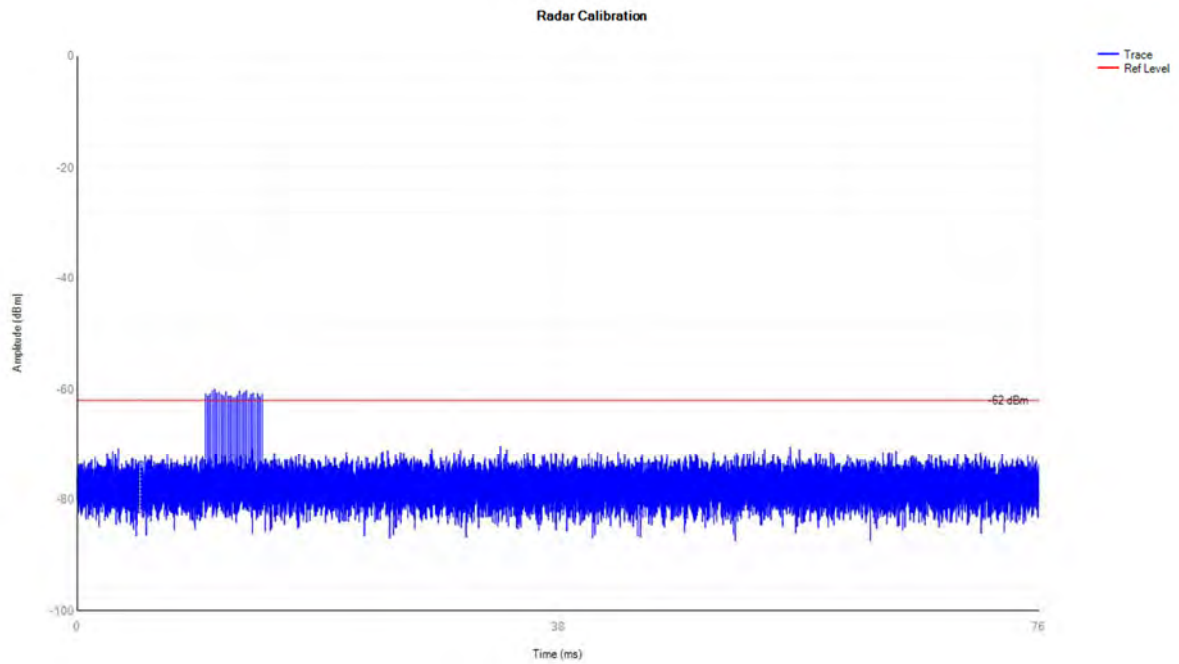
5260MHz DFS_FCC_T0



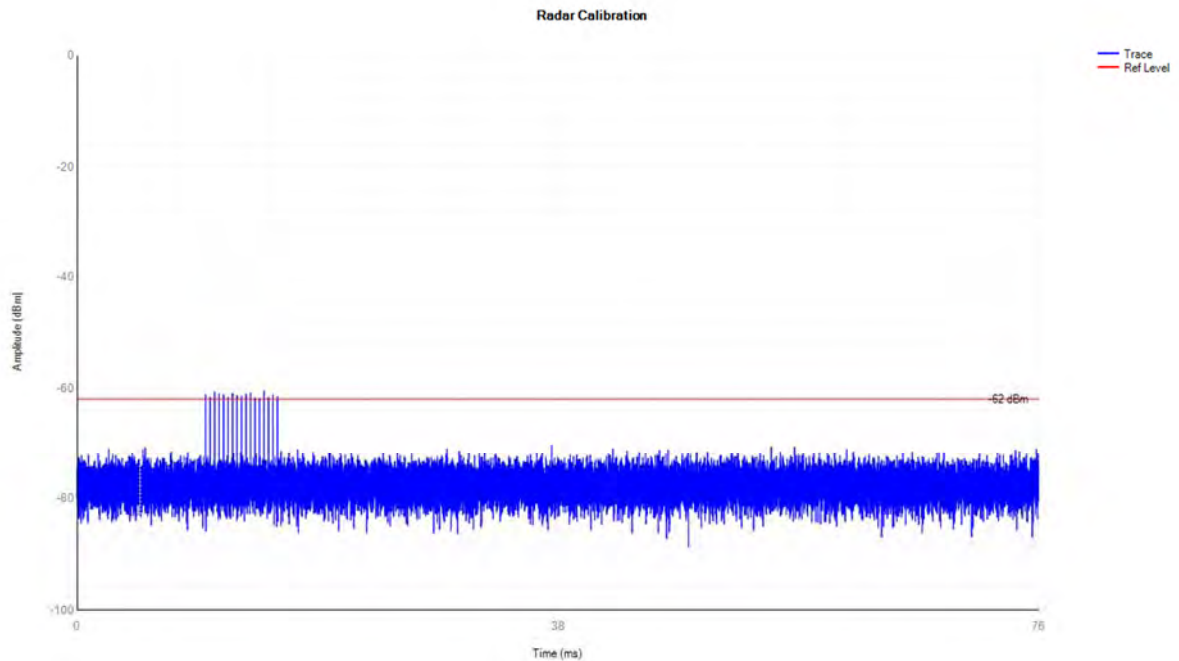
5260MHz DFS_FCC_T1000



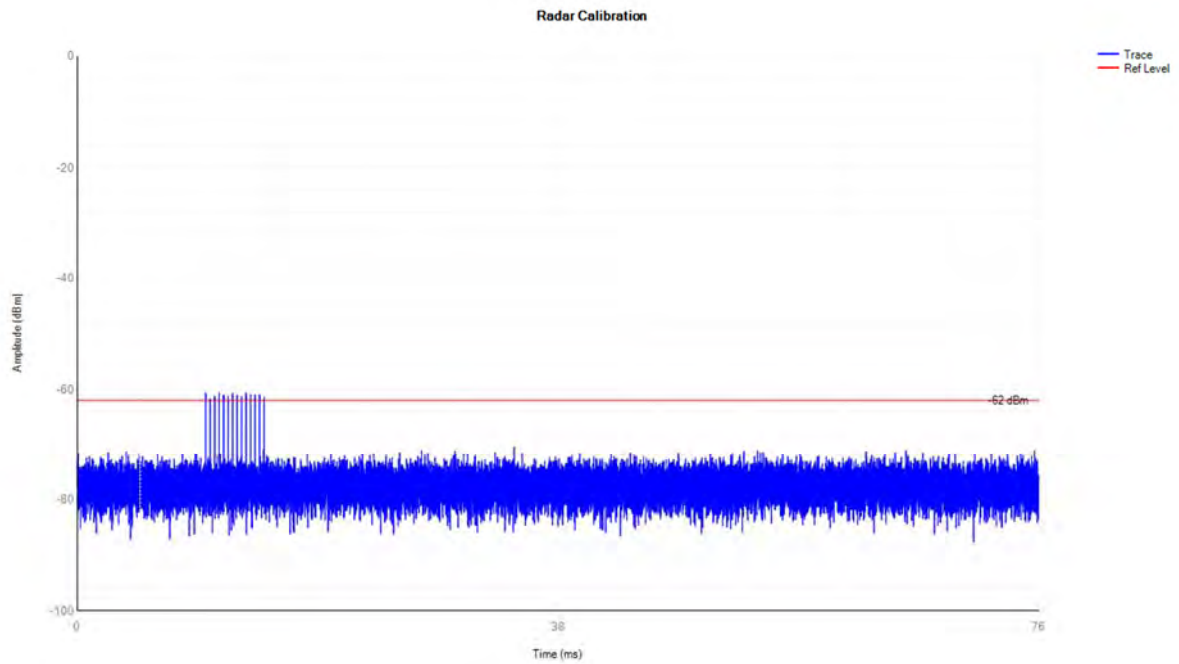
5260MHz DFS_FCC_T2000



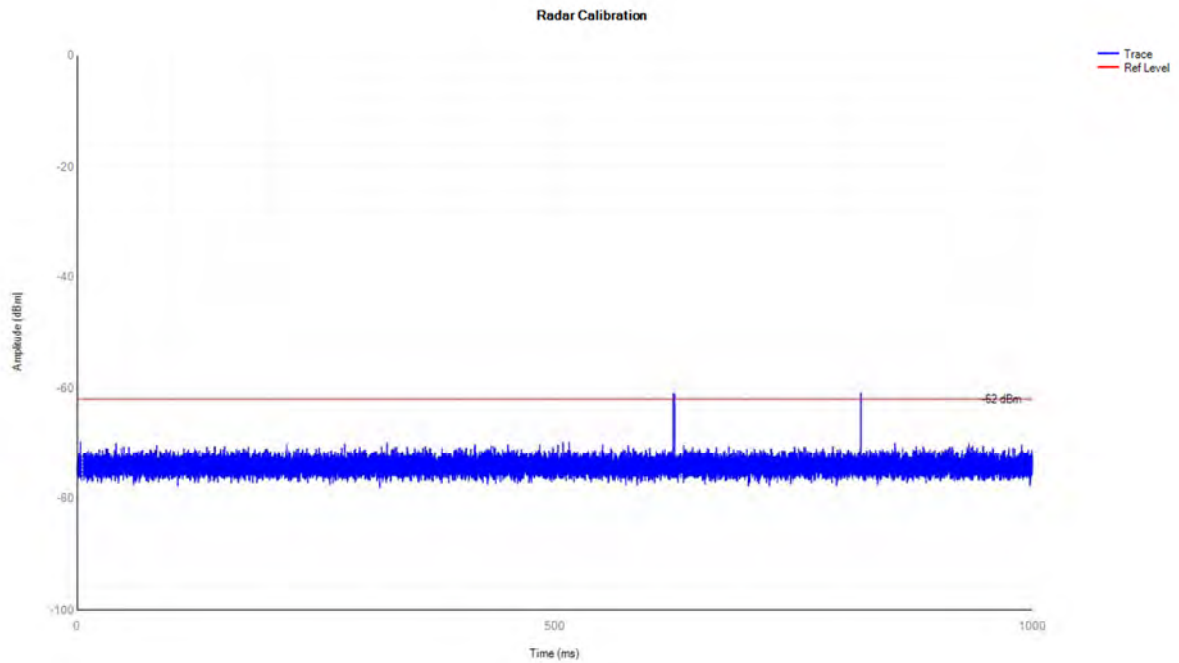
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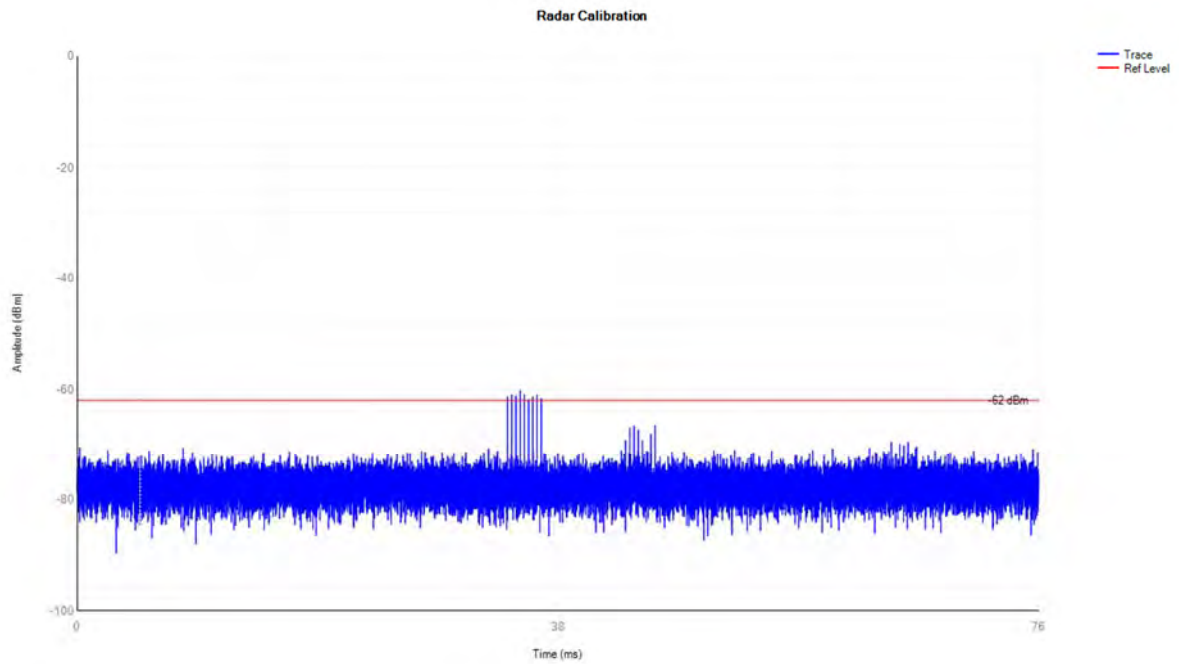
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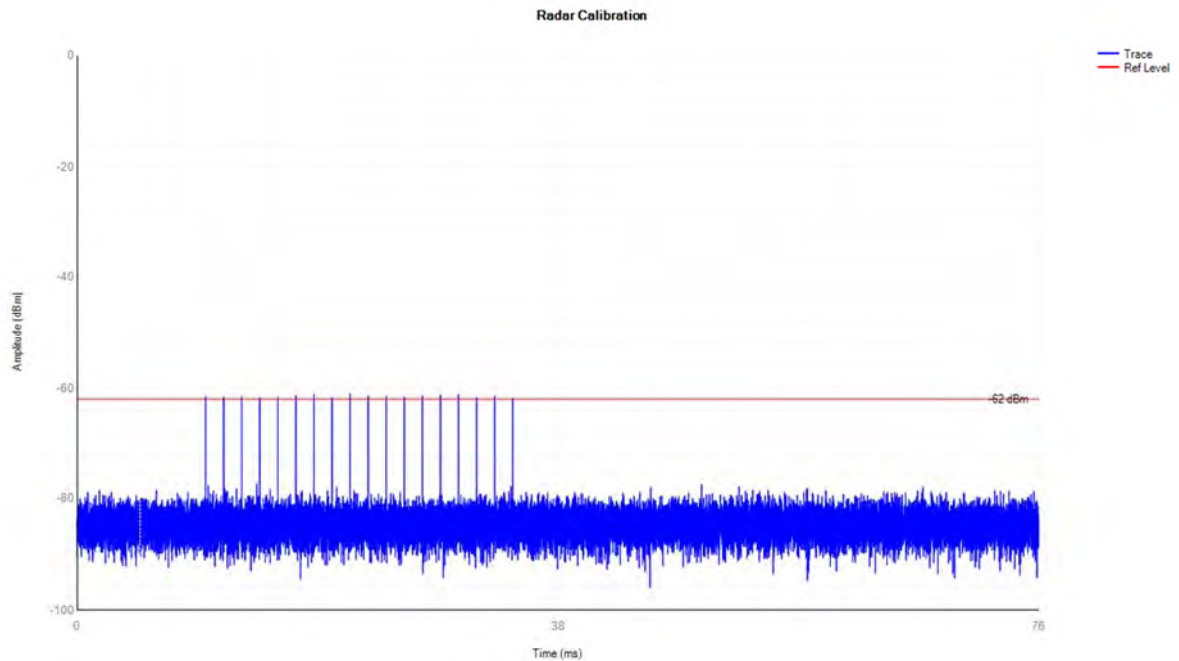
5260MHz DFS_FCC_T5000



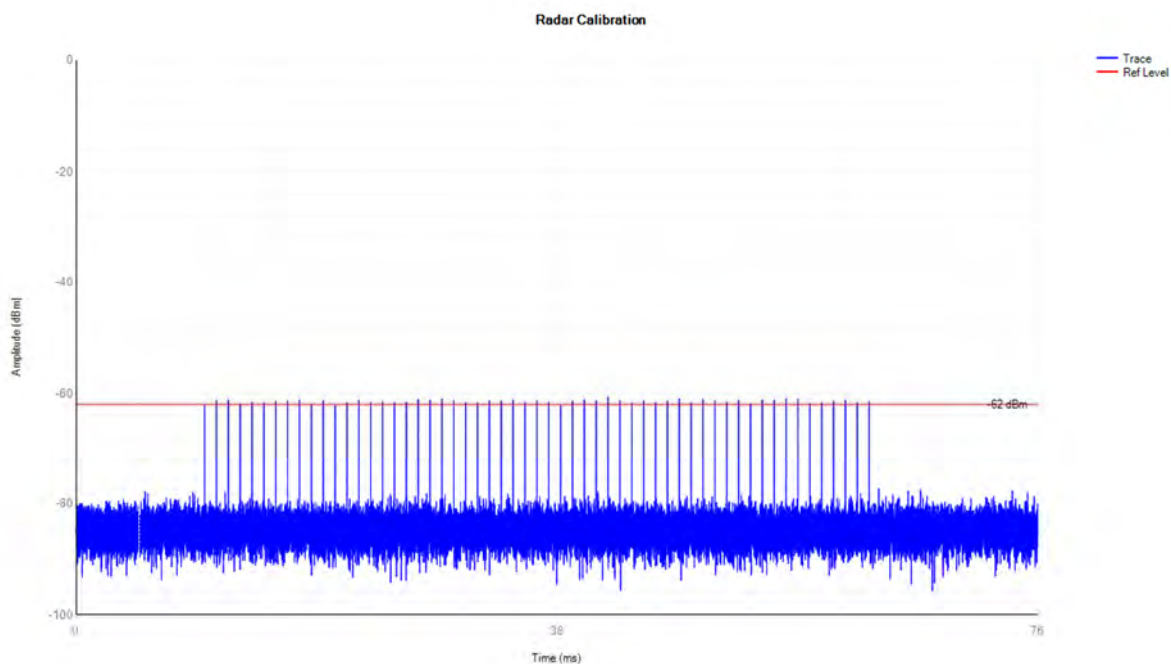
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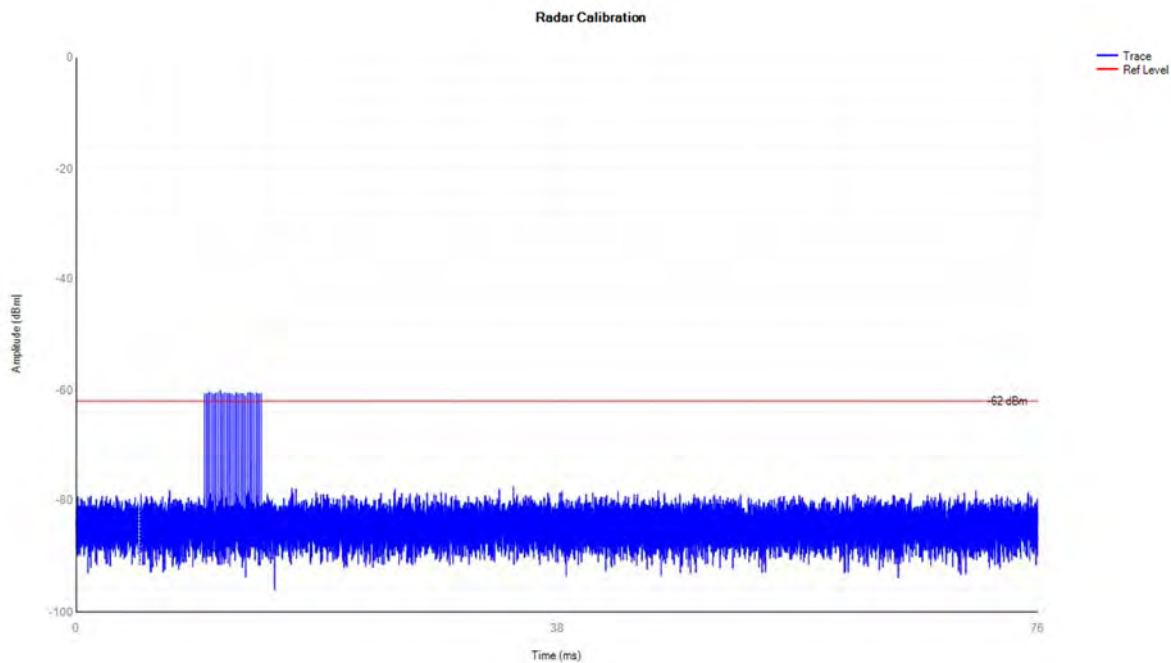
5500MHz DFS_FCC_T0



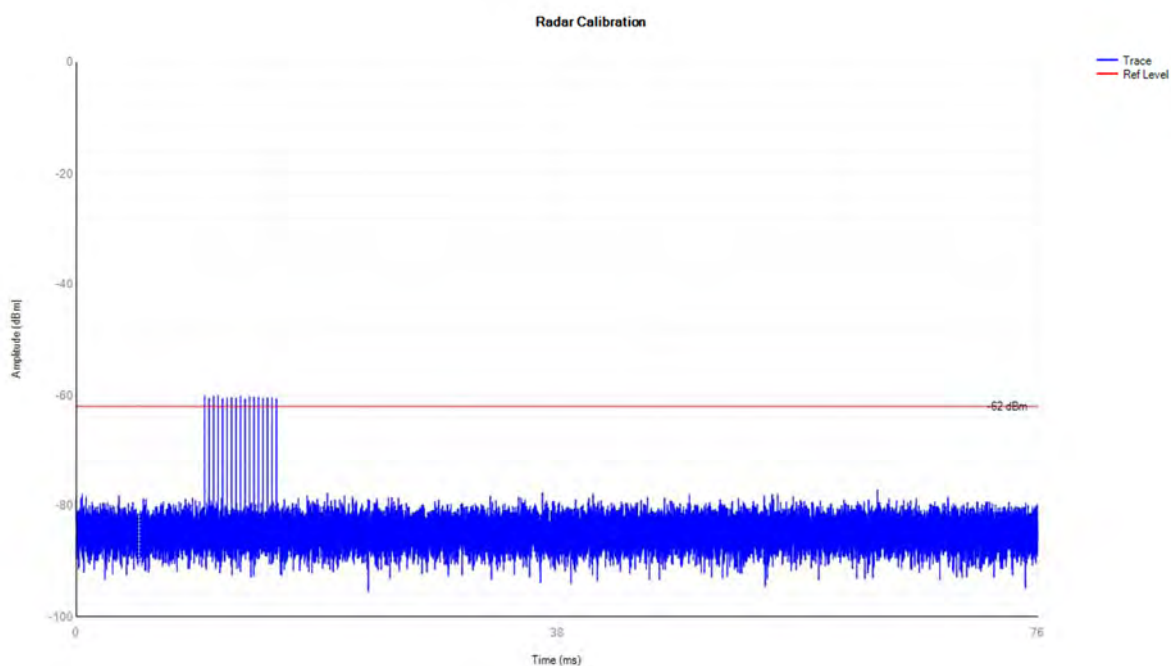
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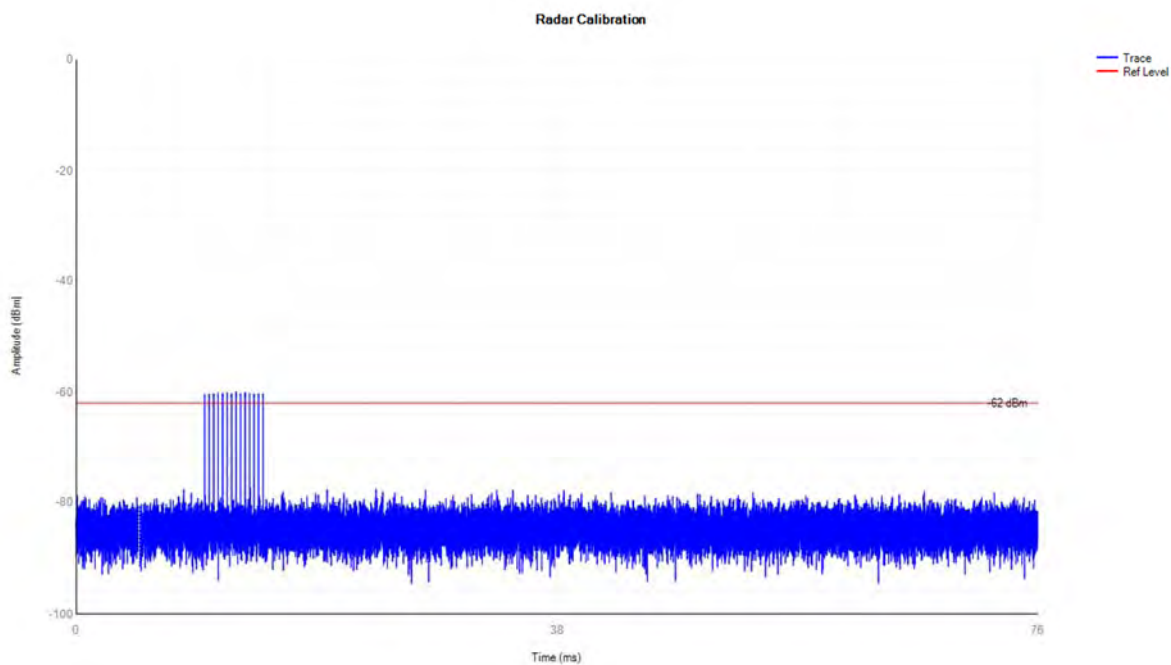
5500MHz DFS_FCC_T2000



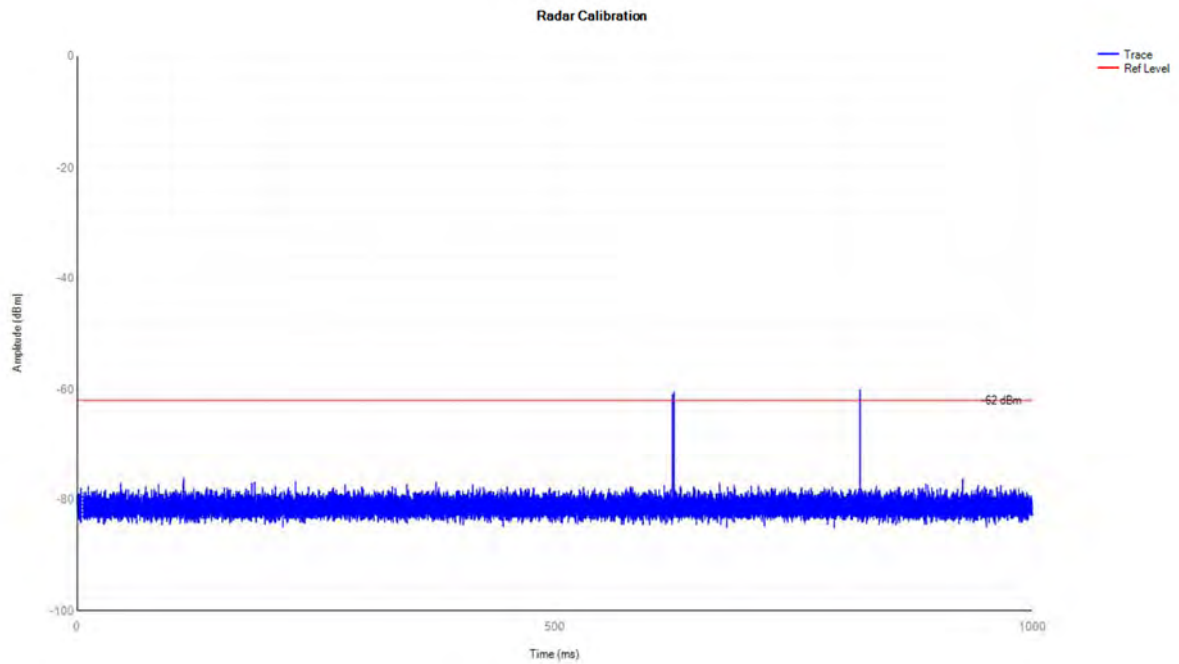
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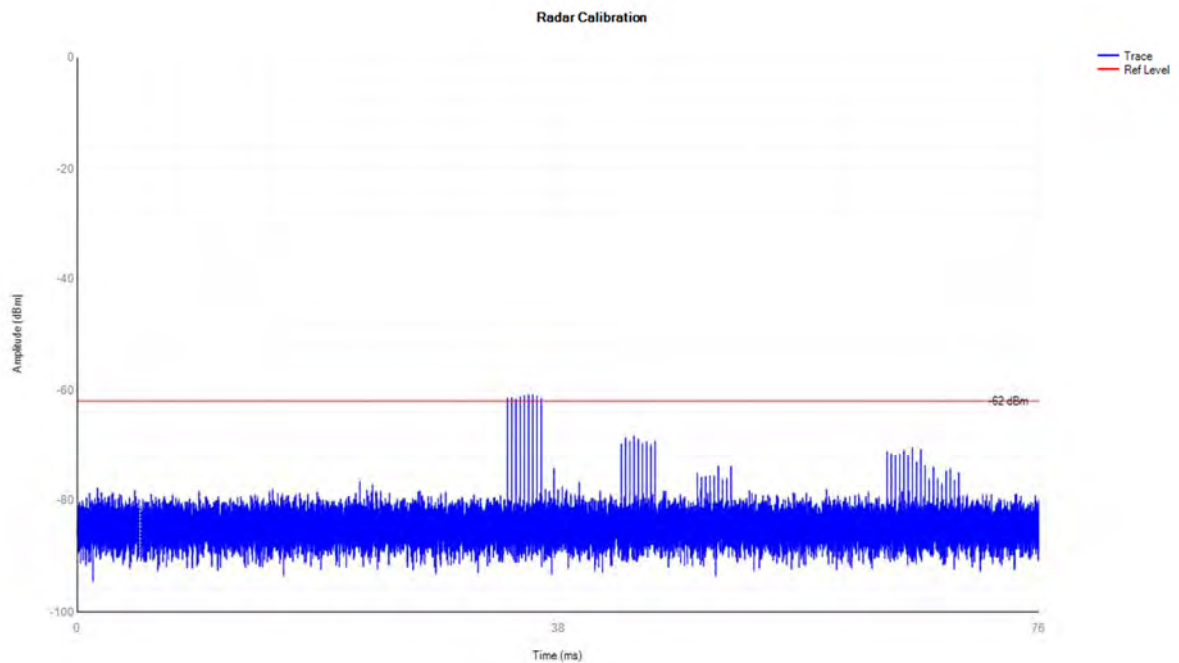
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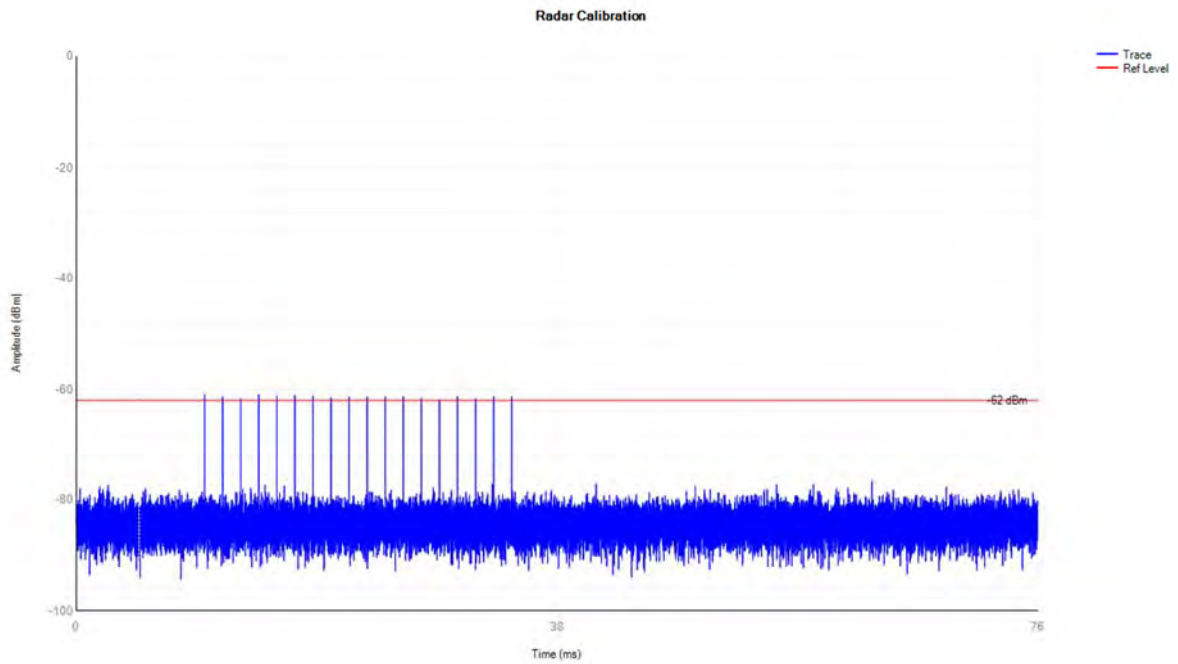
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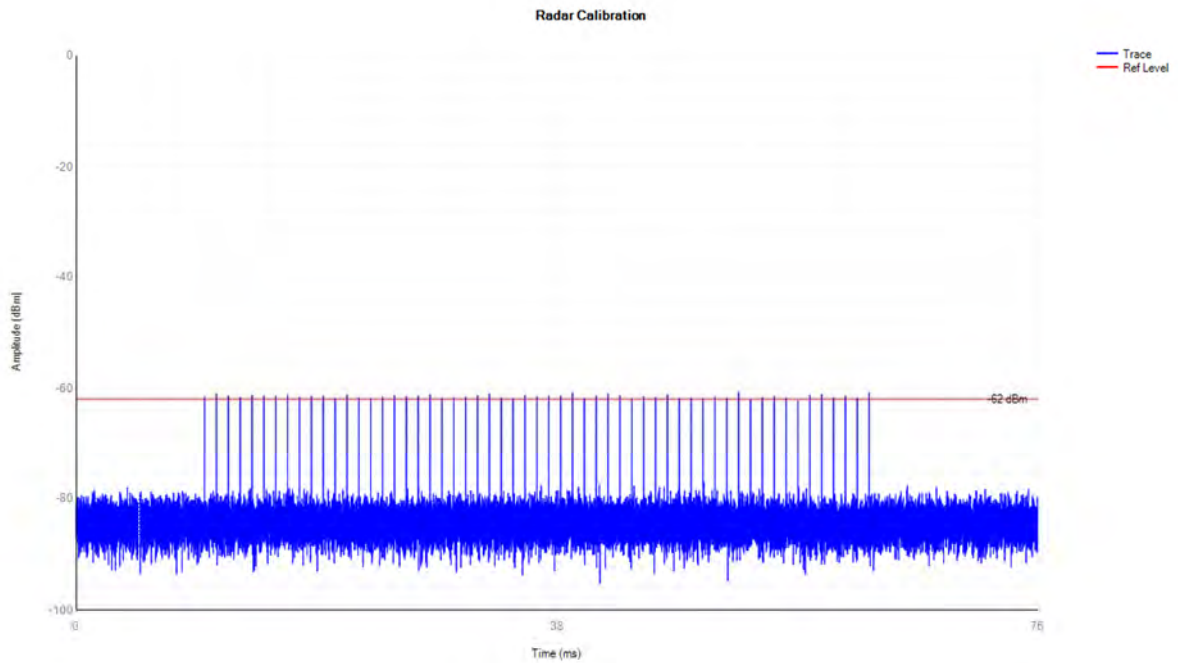
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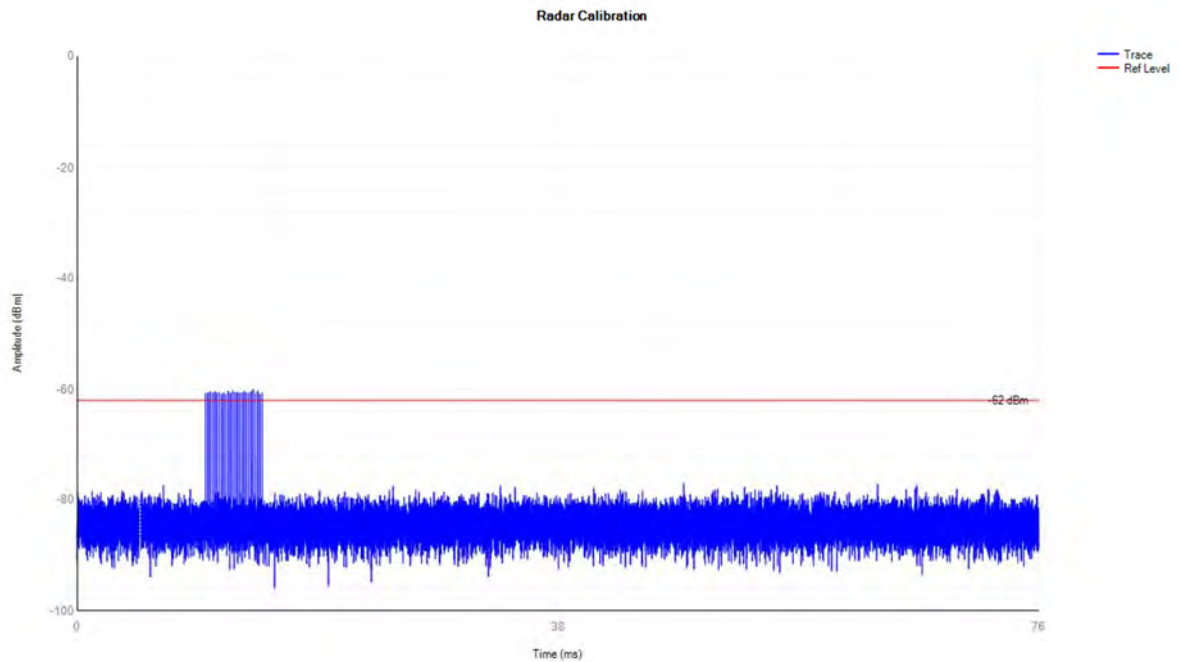
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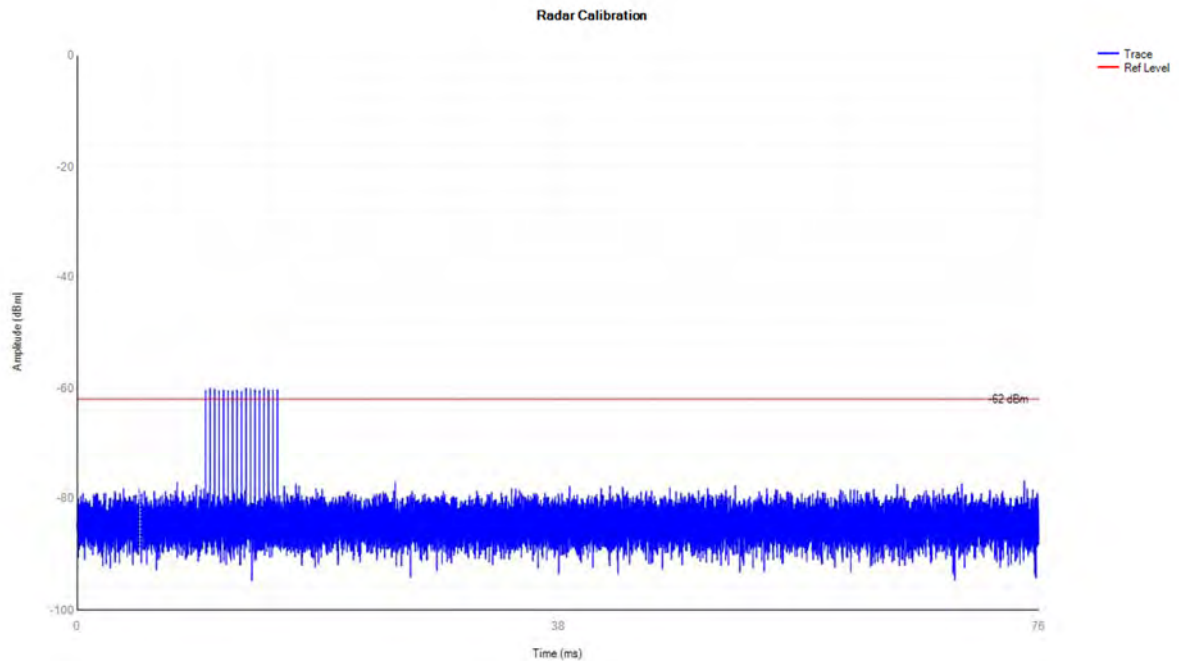
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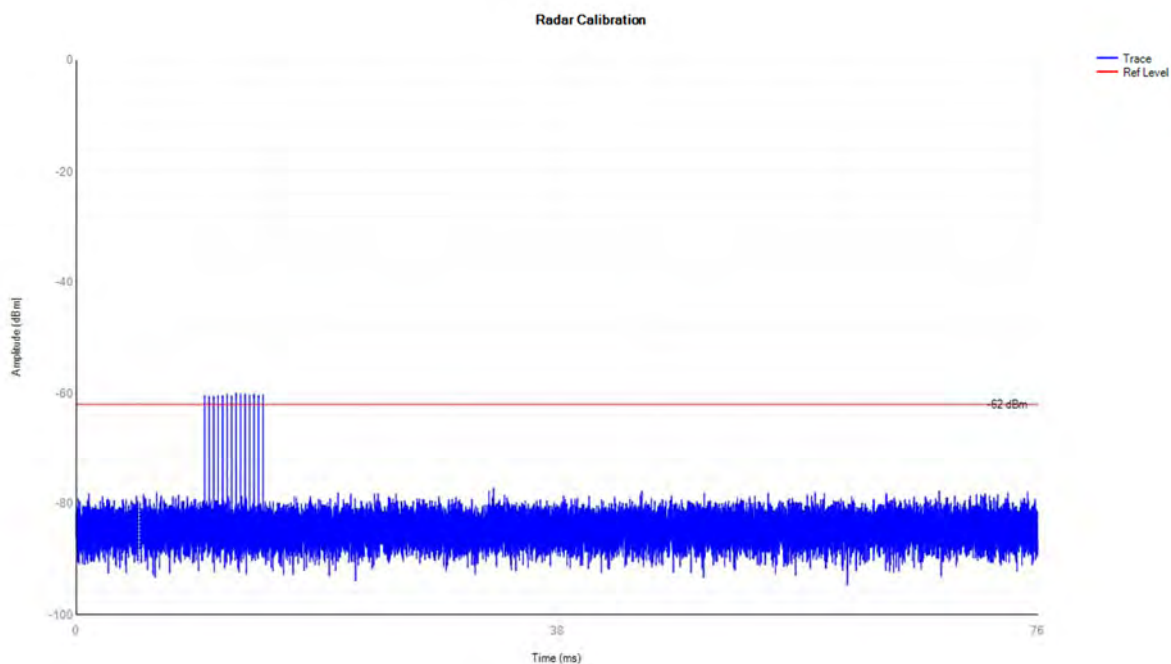
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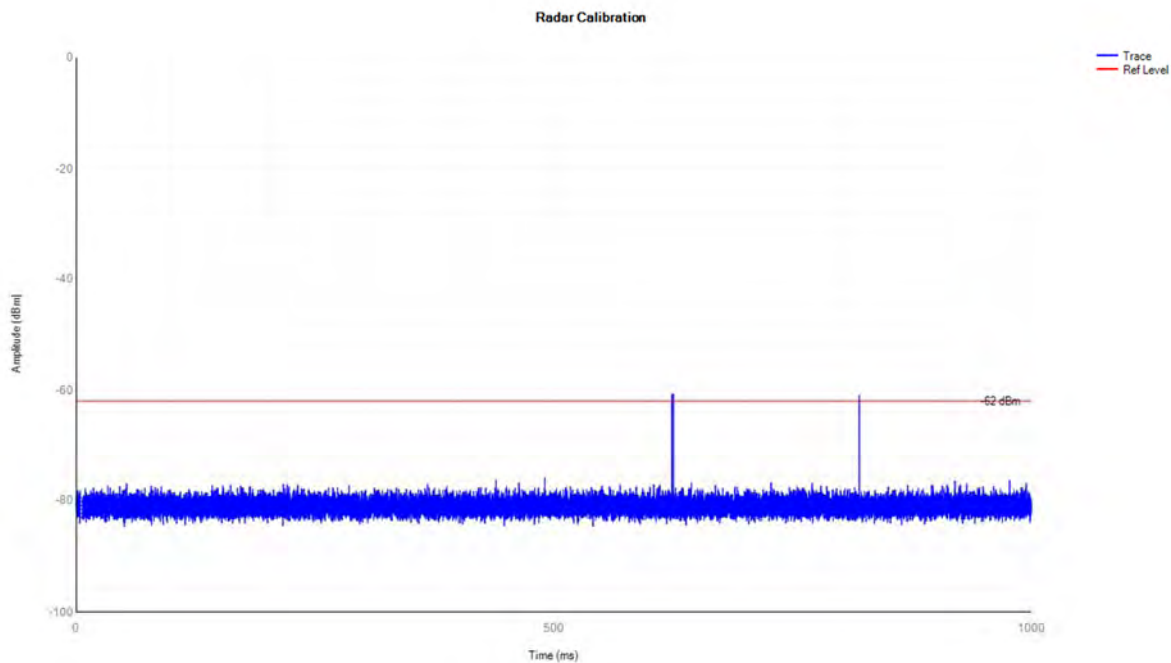
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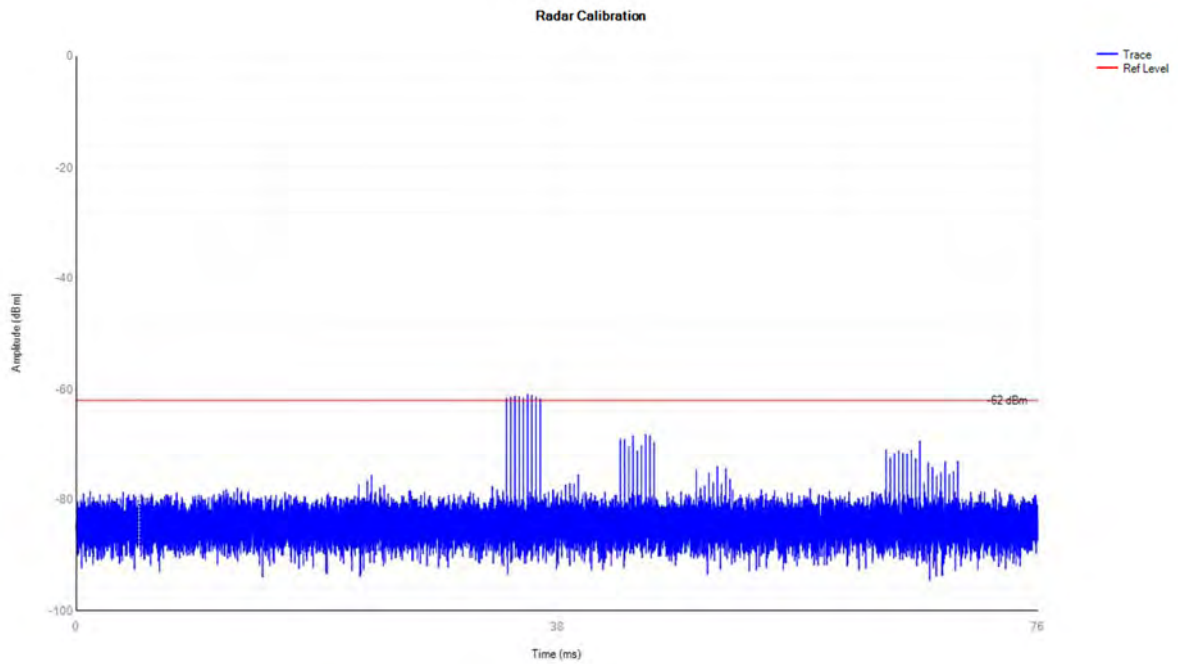
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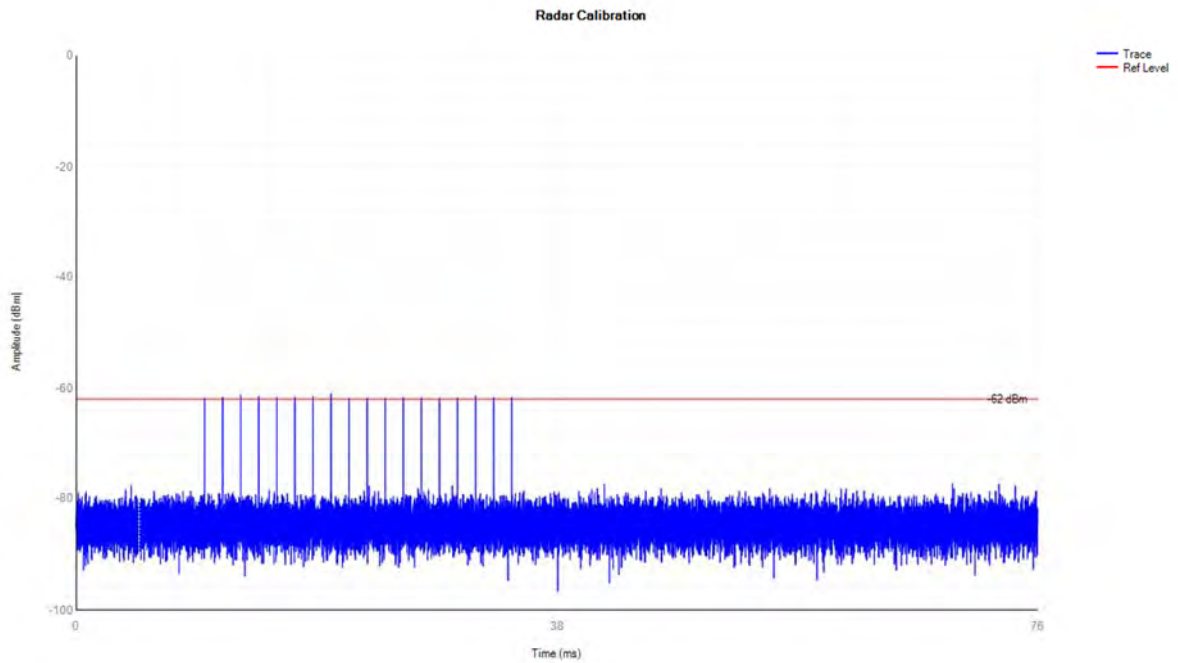
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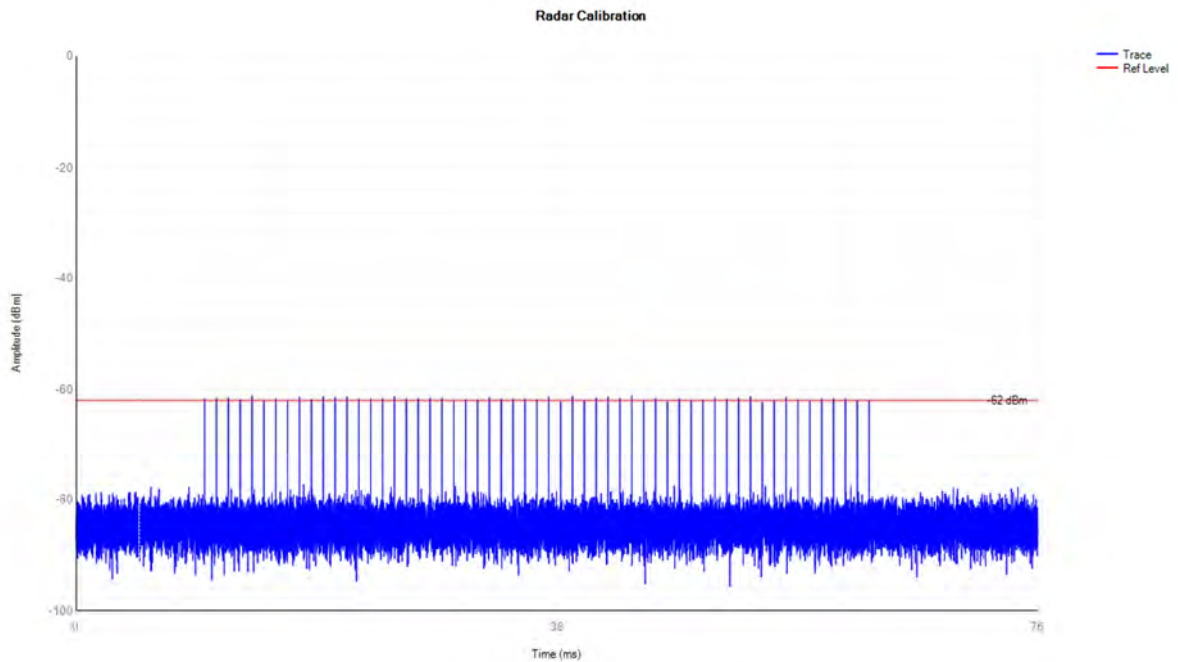
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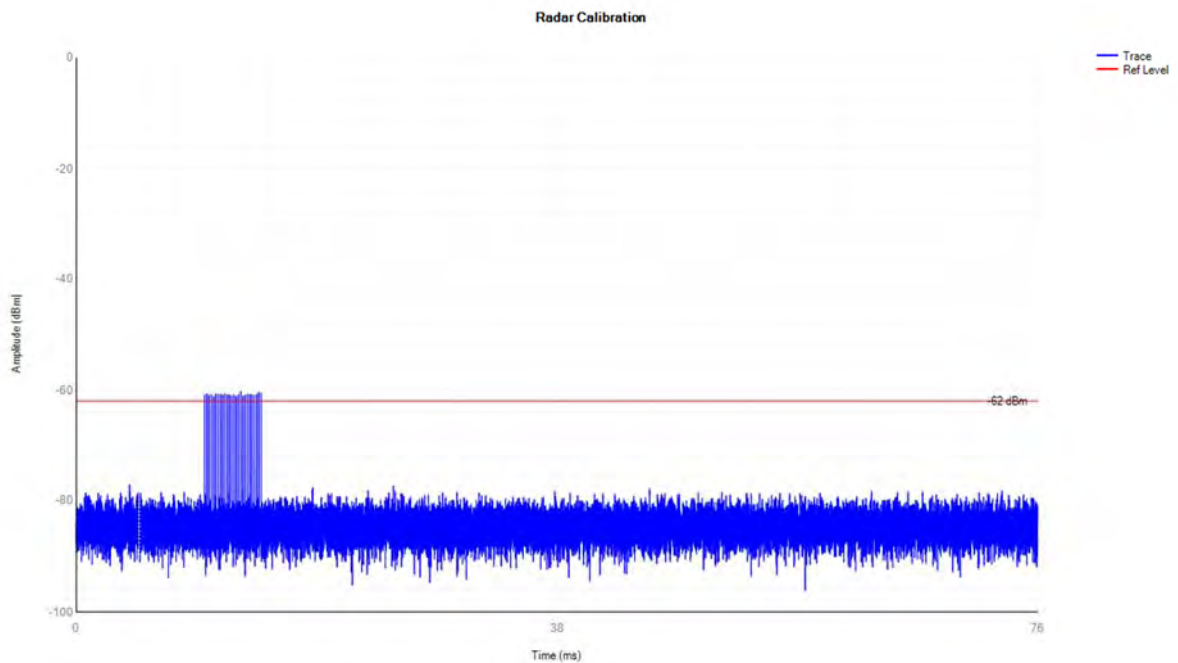
5510MHz DFS_FCC_T0



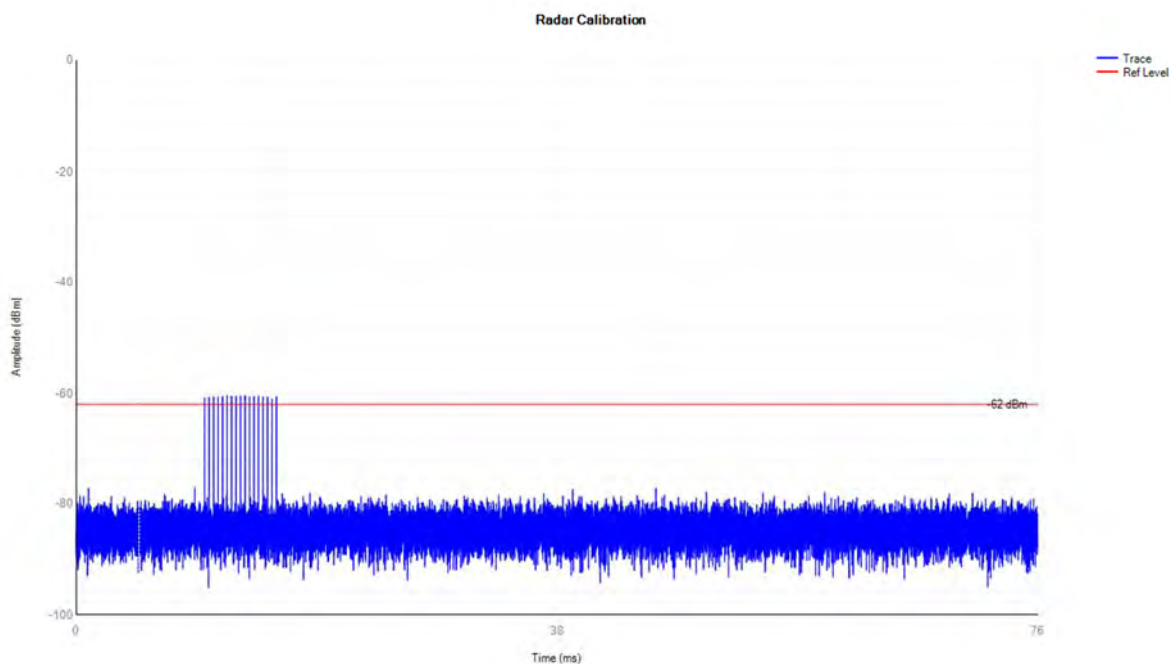
5510MHz DFS_FCC_T1000



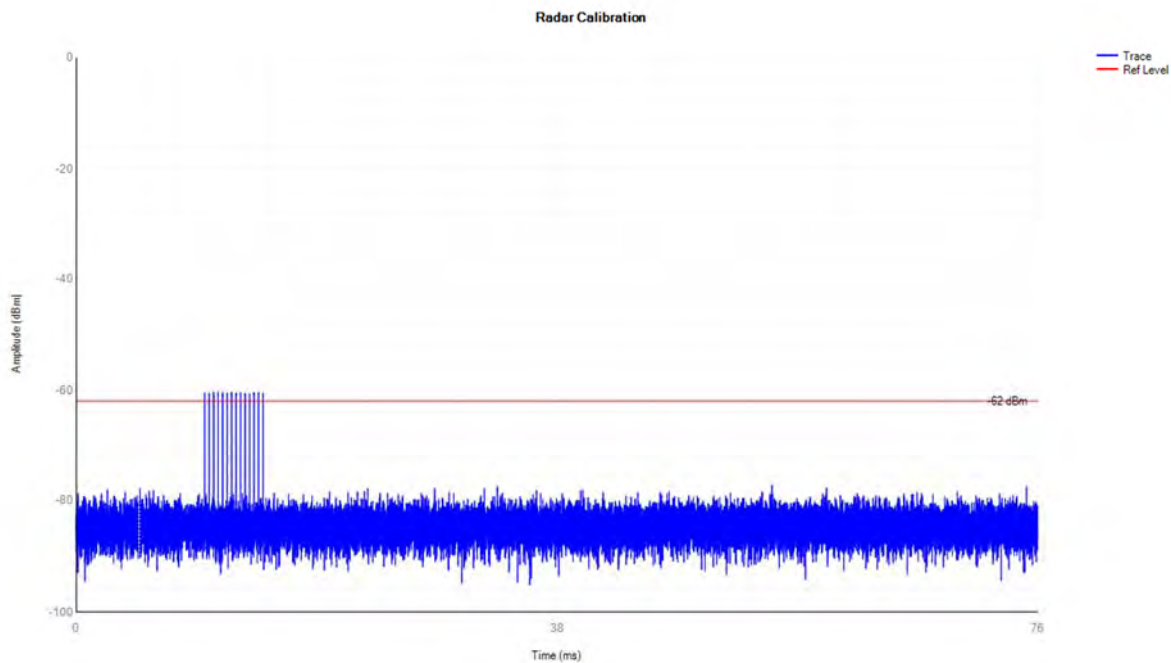
5510MHz DFS_FCC_T2000



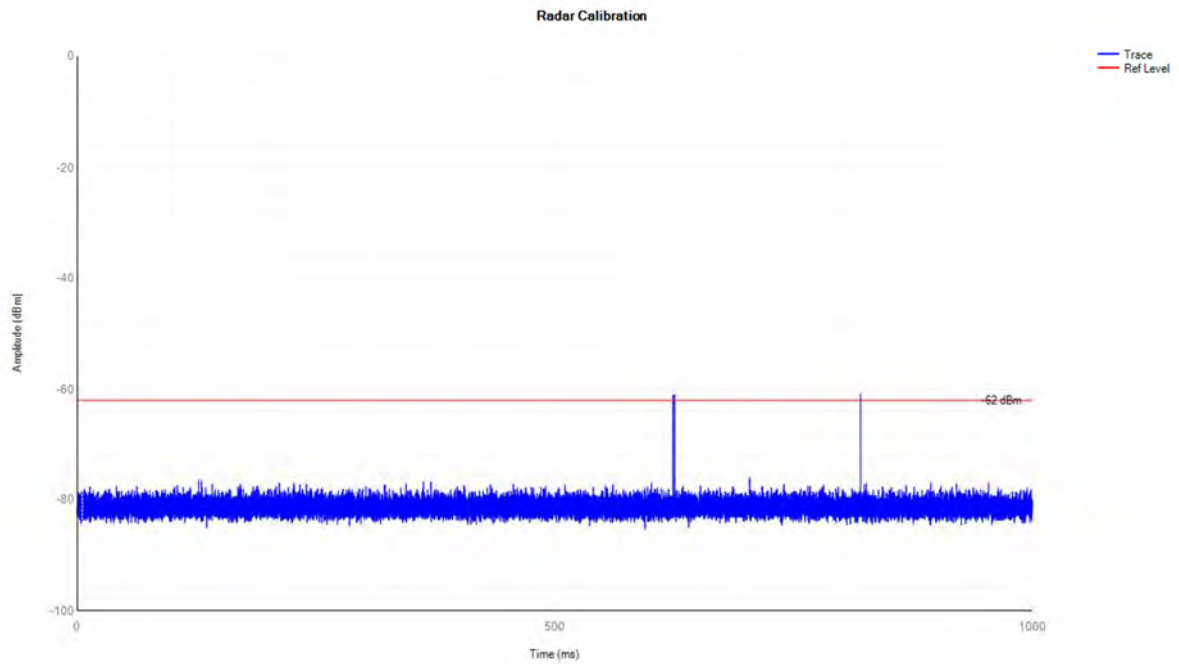
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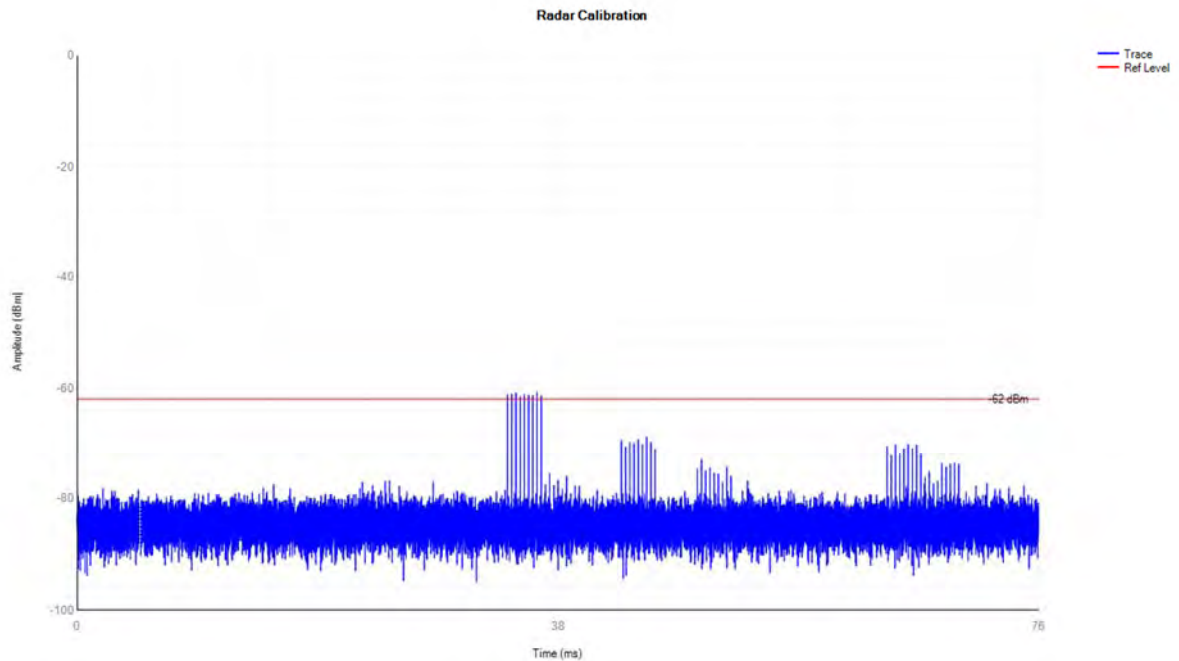
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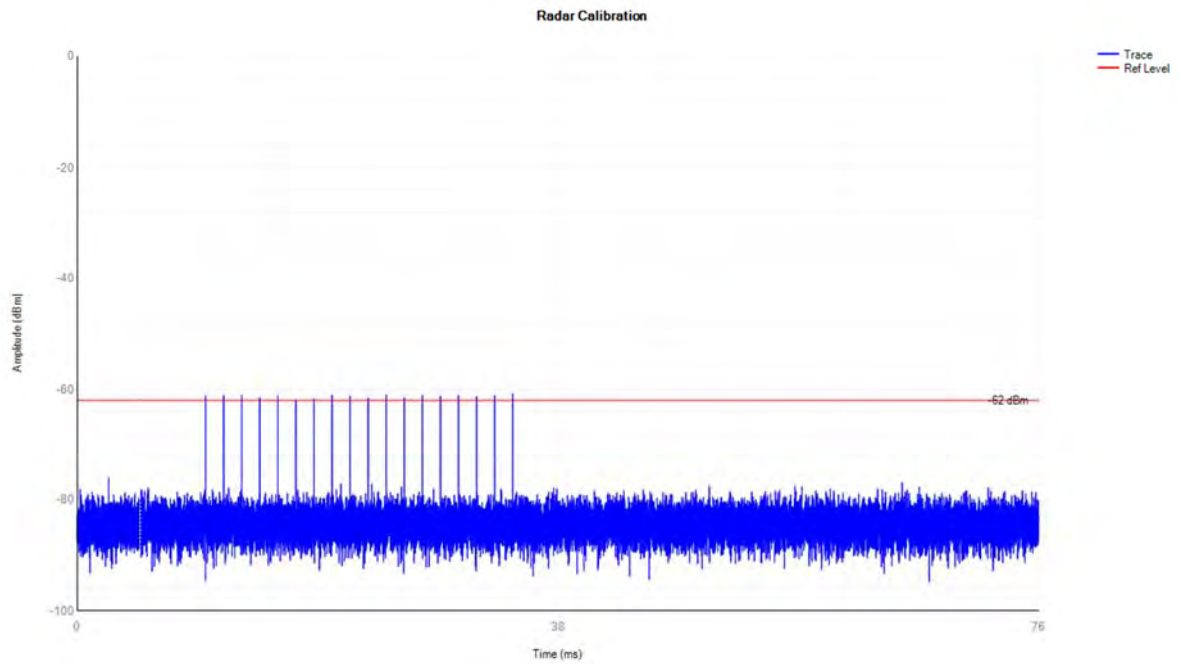
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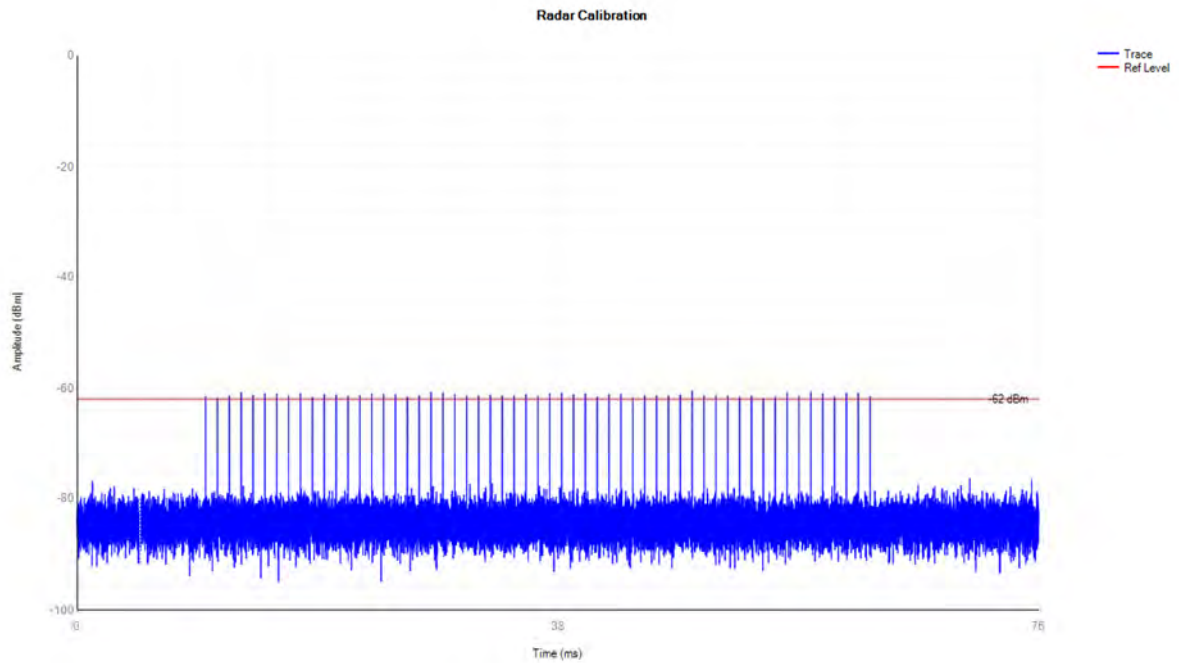
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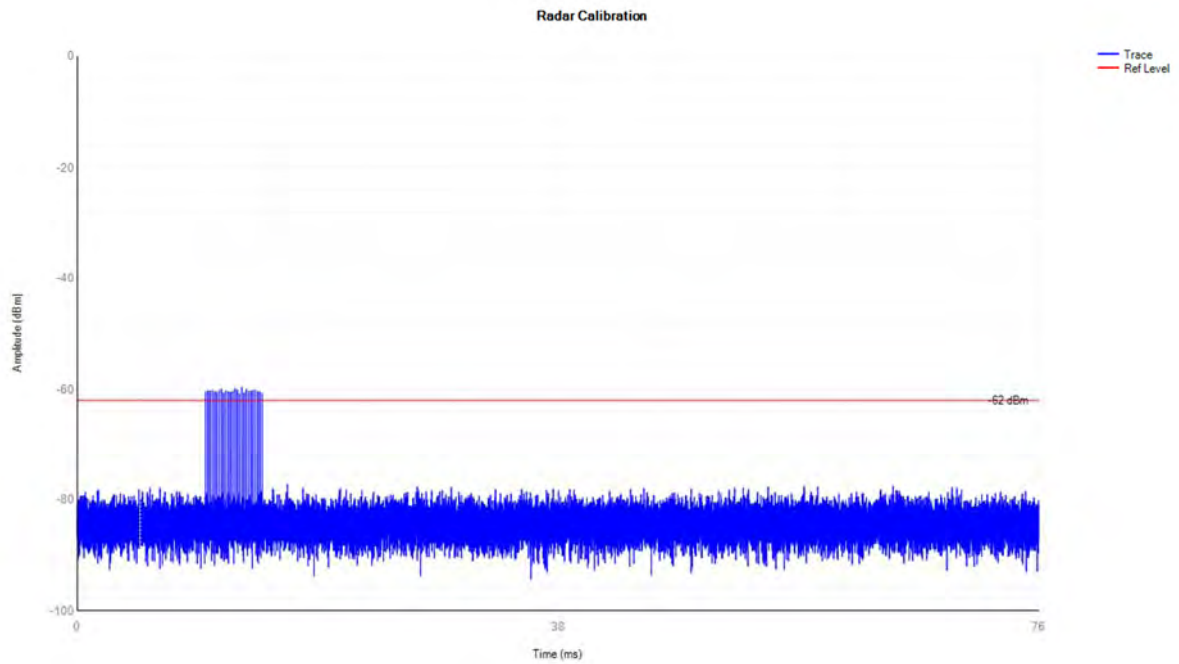
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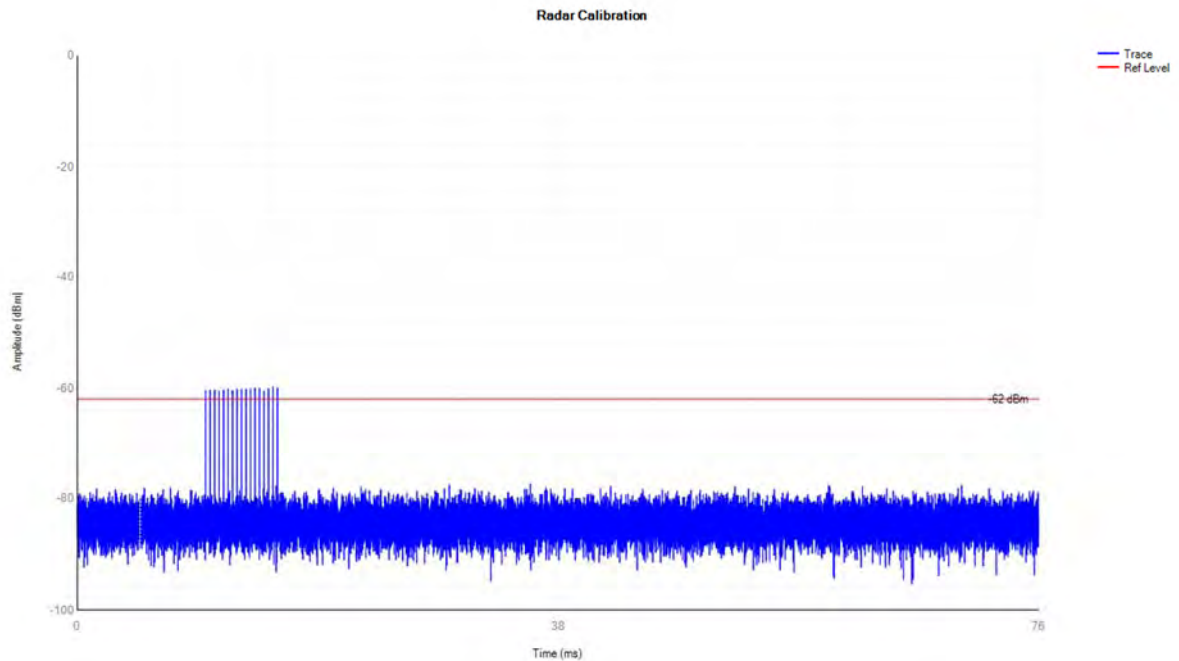
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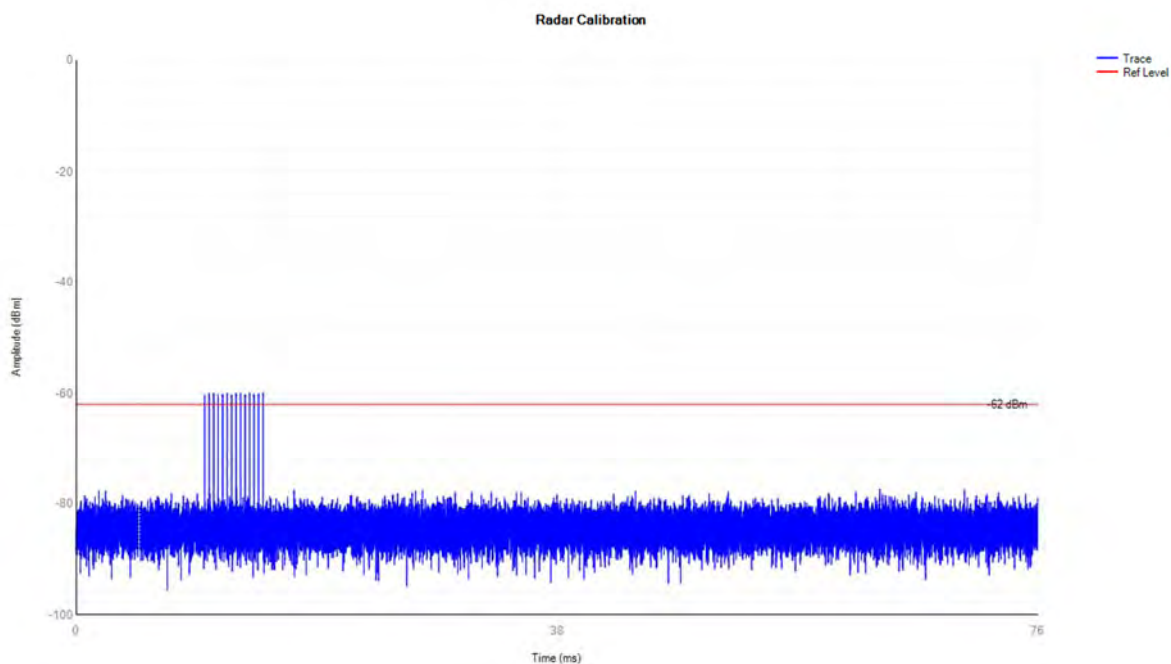
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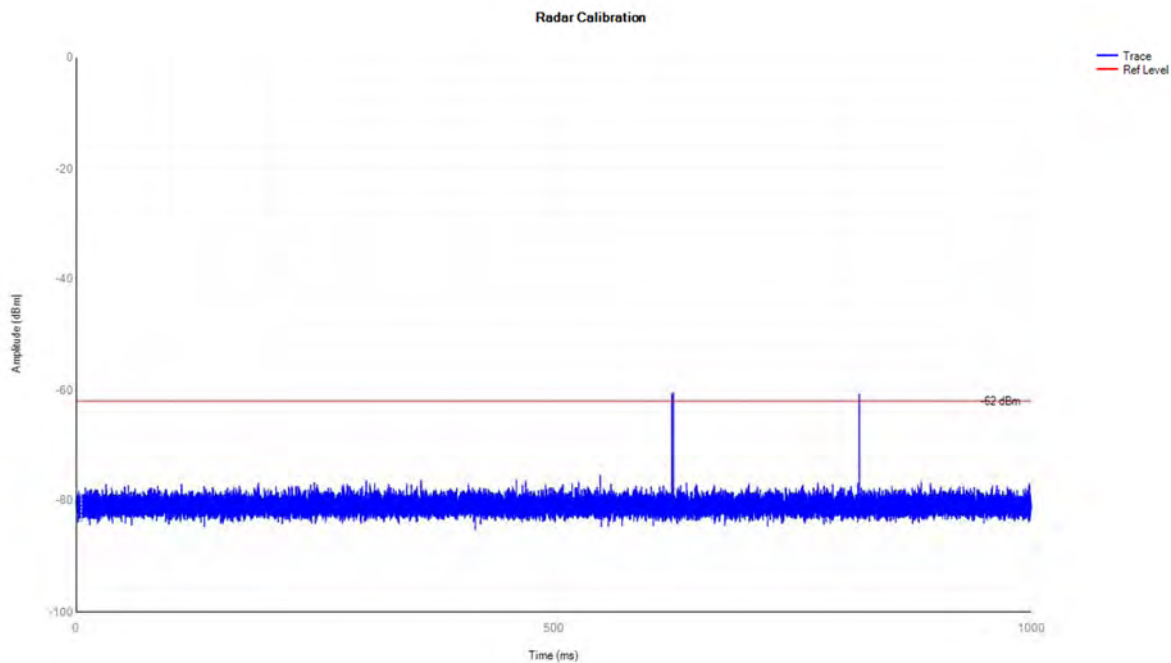
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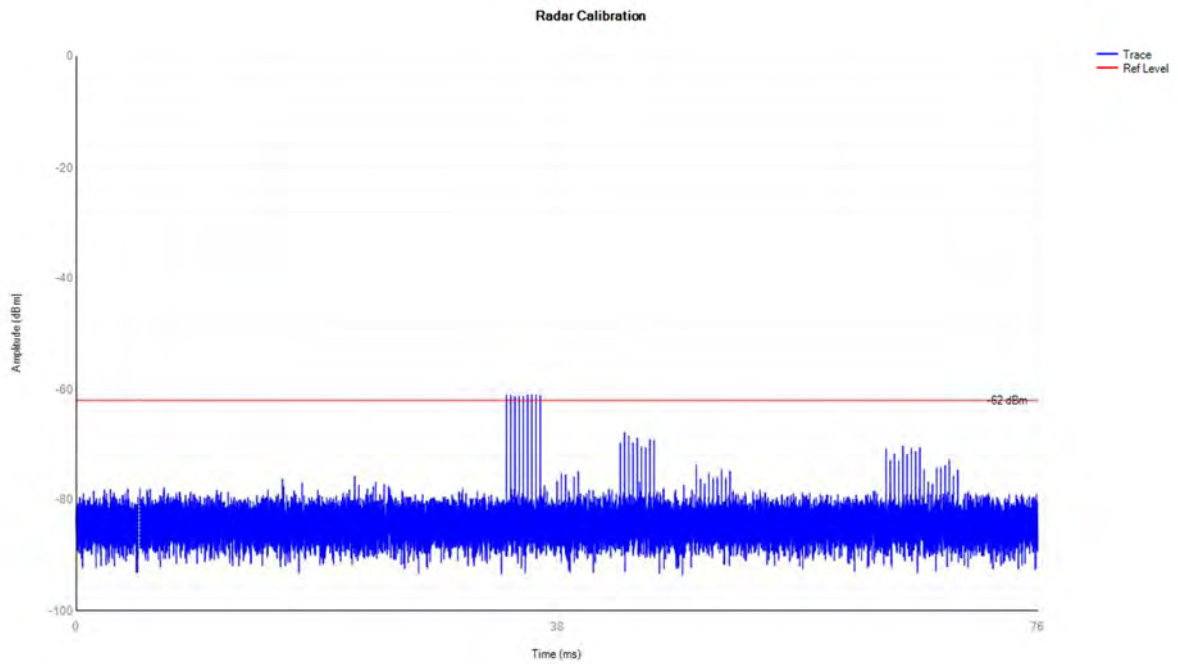
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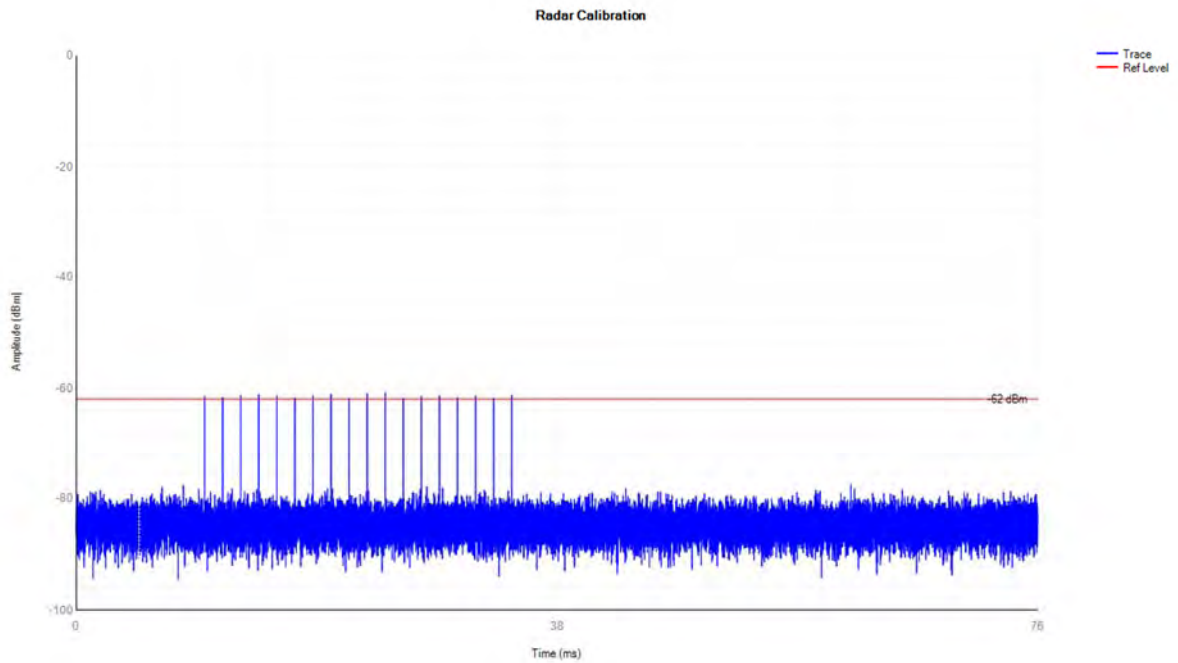
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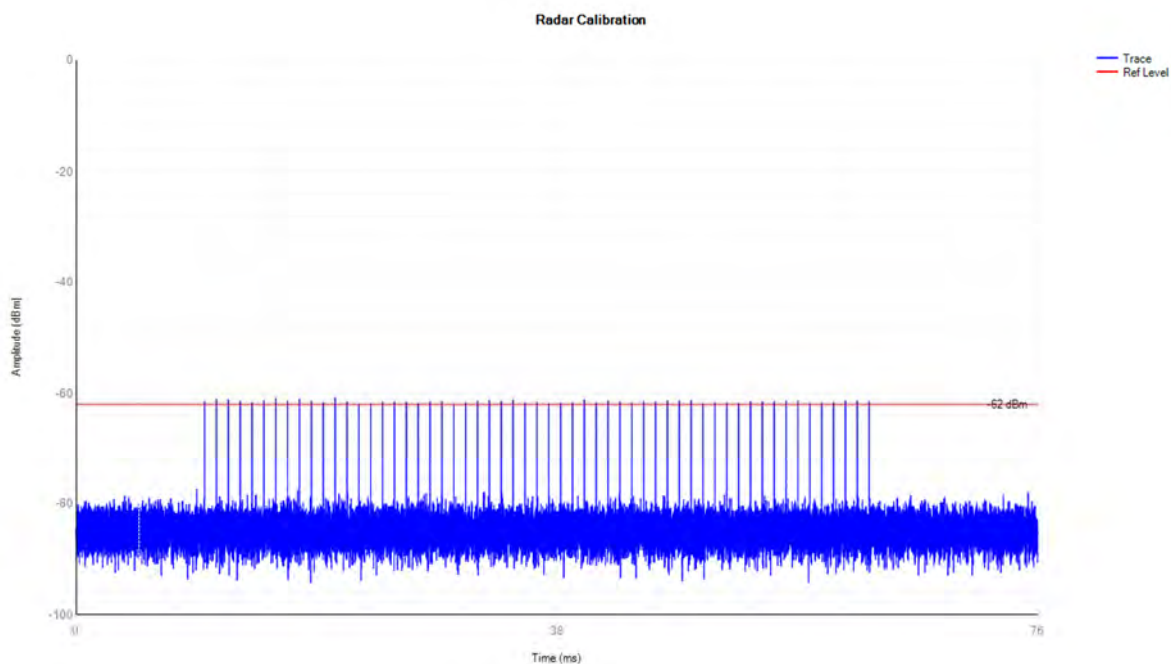
5290MHz DFS_FCC_T6000



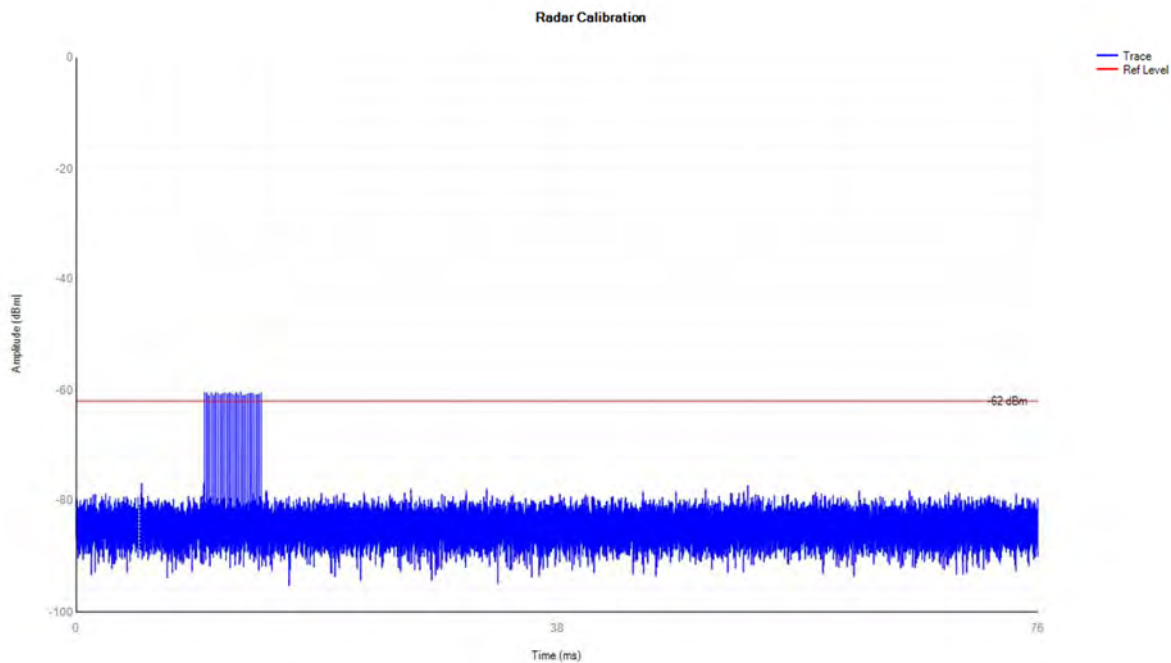
5530MHz DFS_FCC_T0



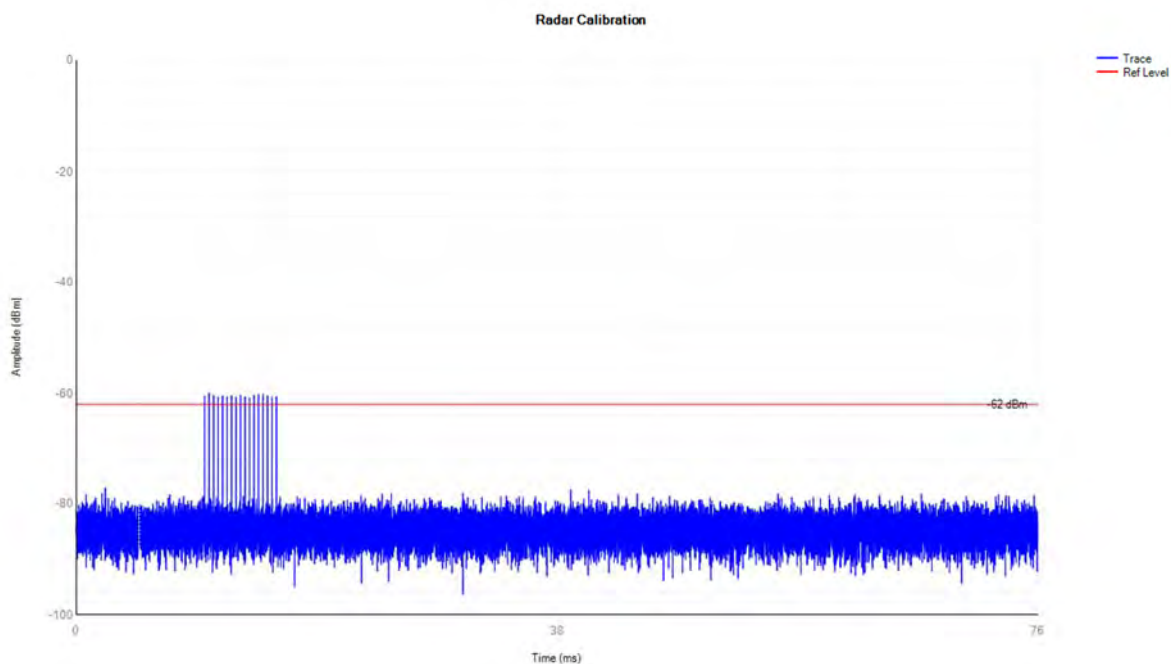
5530MHz DFS_FCC_T1000



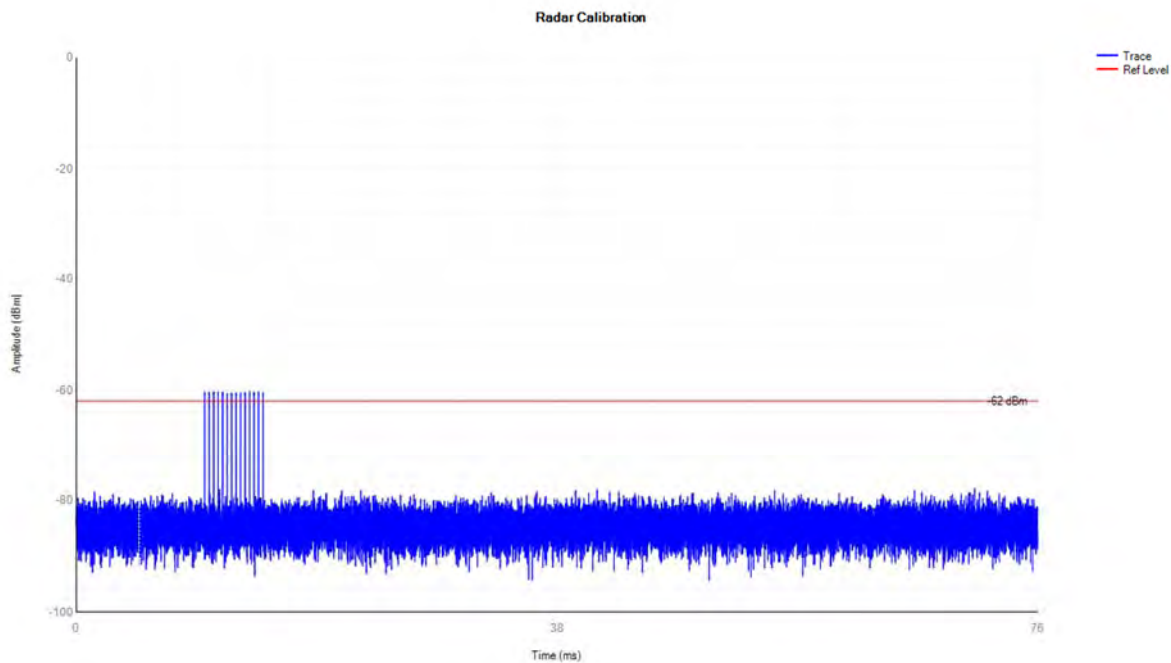
5530MHz DFS_FCC_T2000



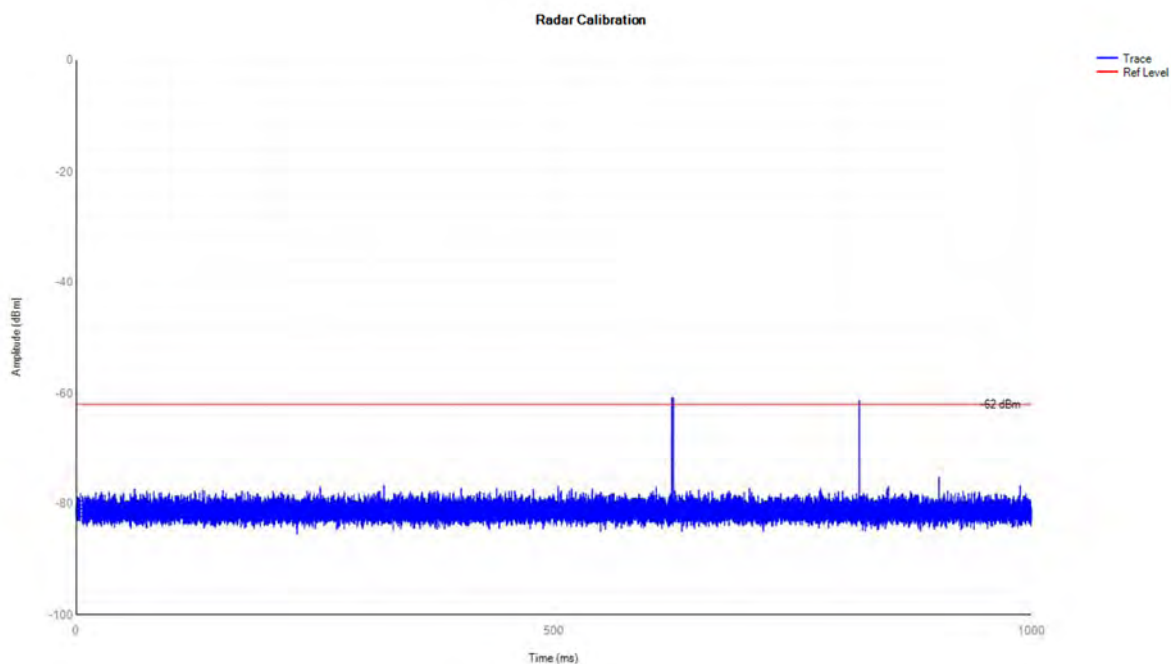
5530MHz DFS_FCC_T3000



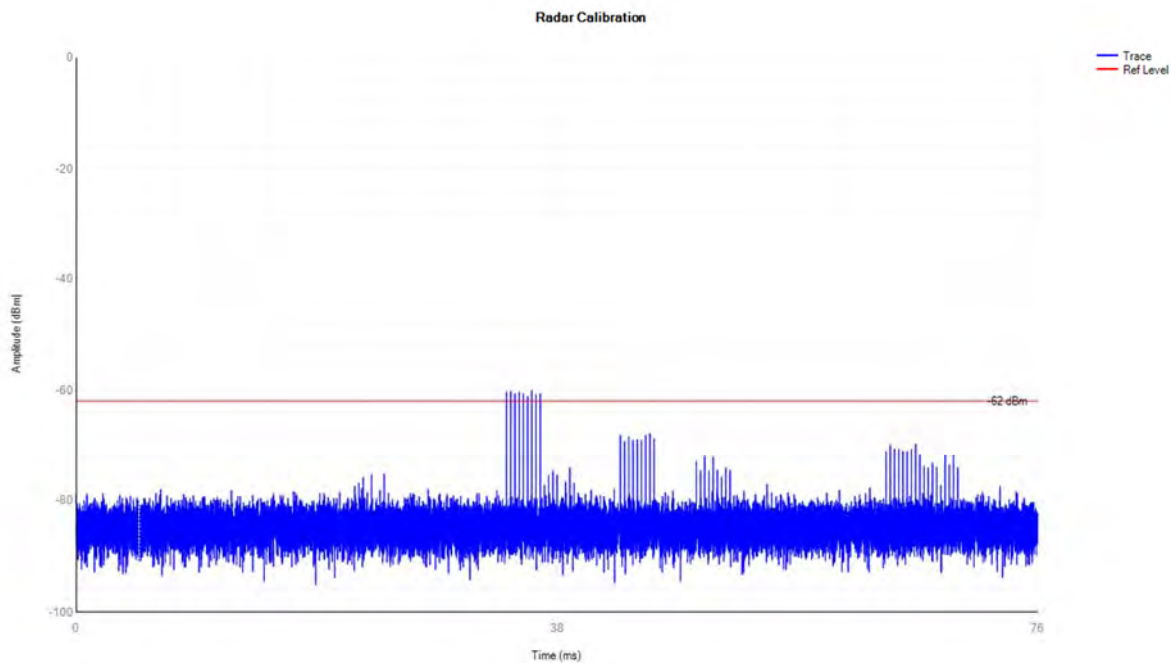
5530MHz DFS_FCC_T4000



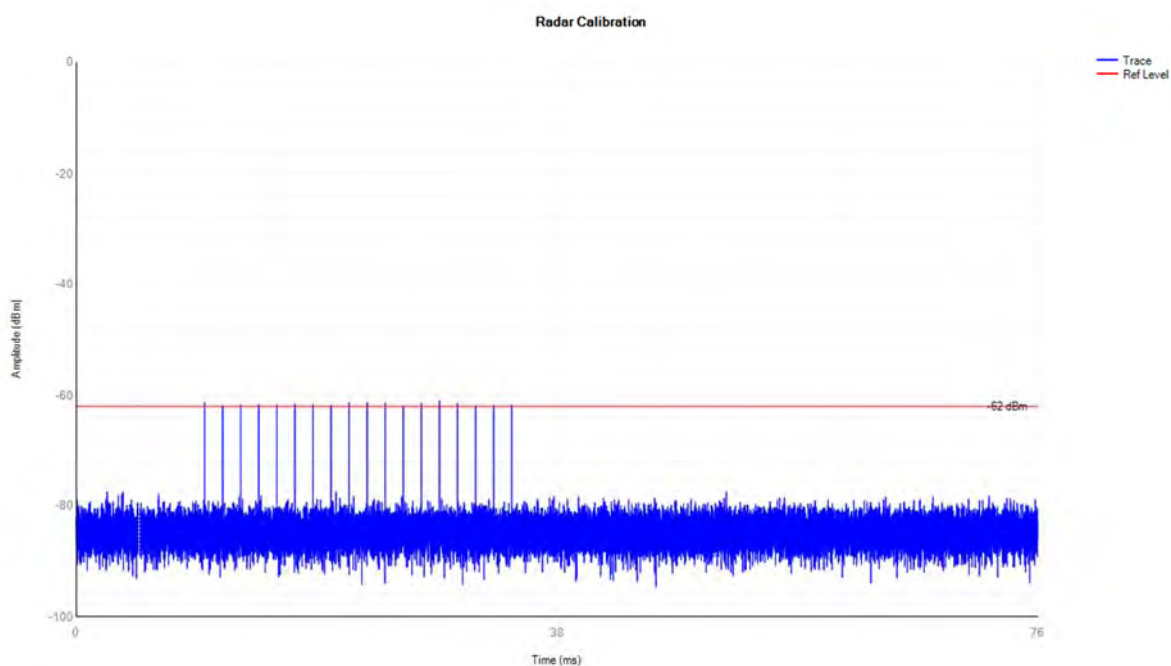
5530MHz DFS_FCC_T5000



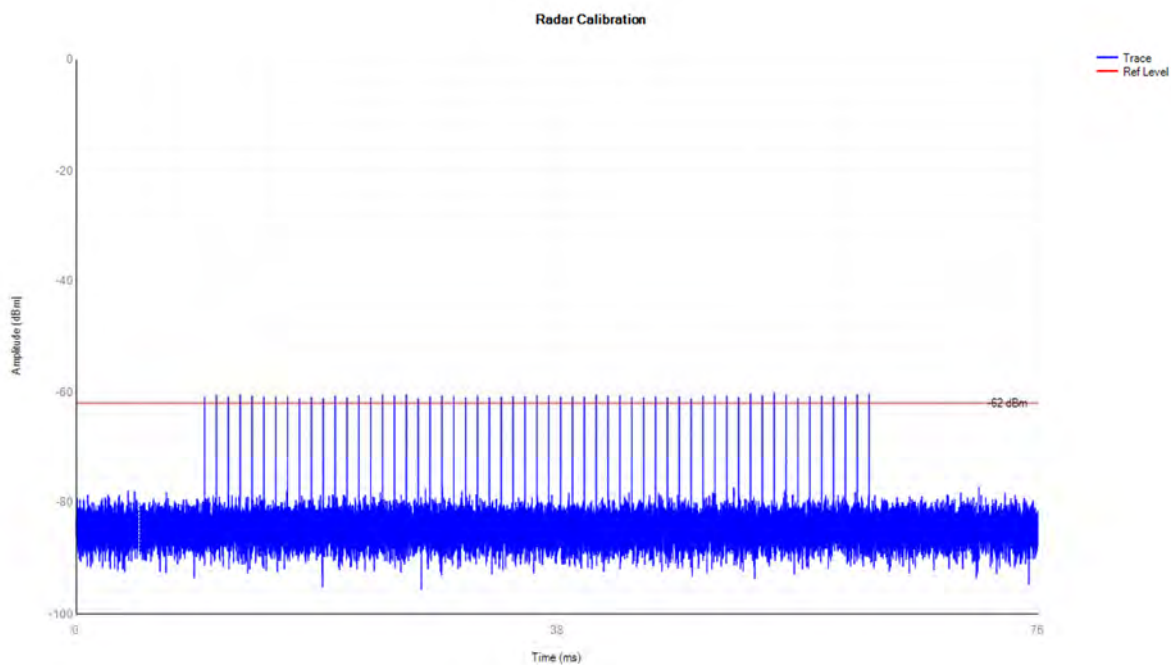
5530MHz DFS_FCC_T6000



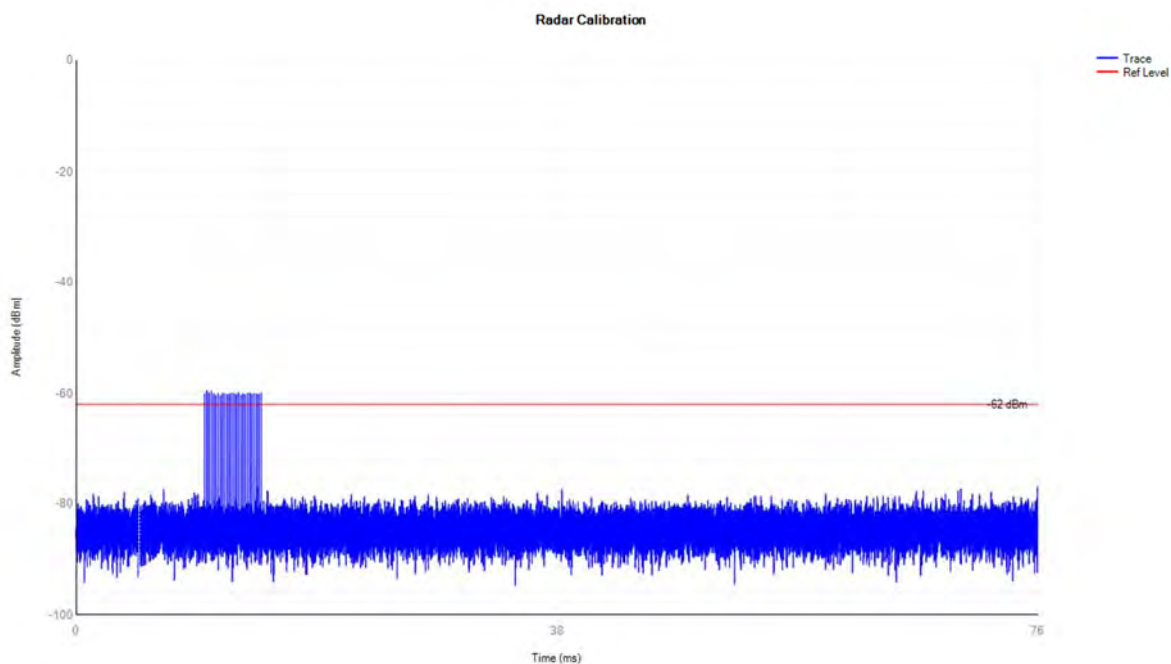
5570MHz DFS_FCC_T0



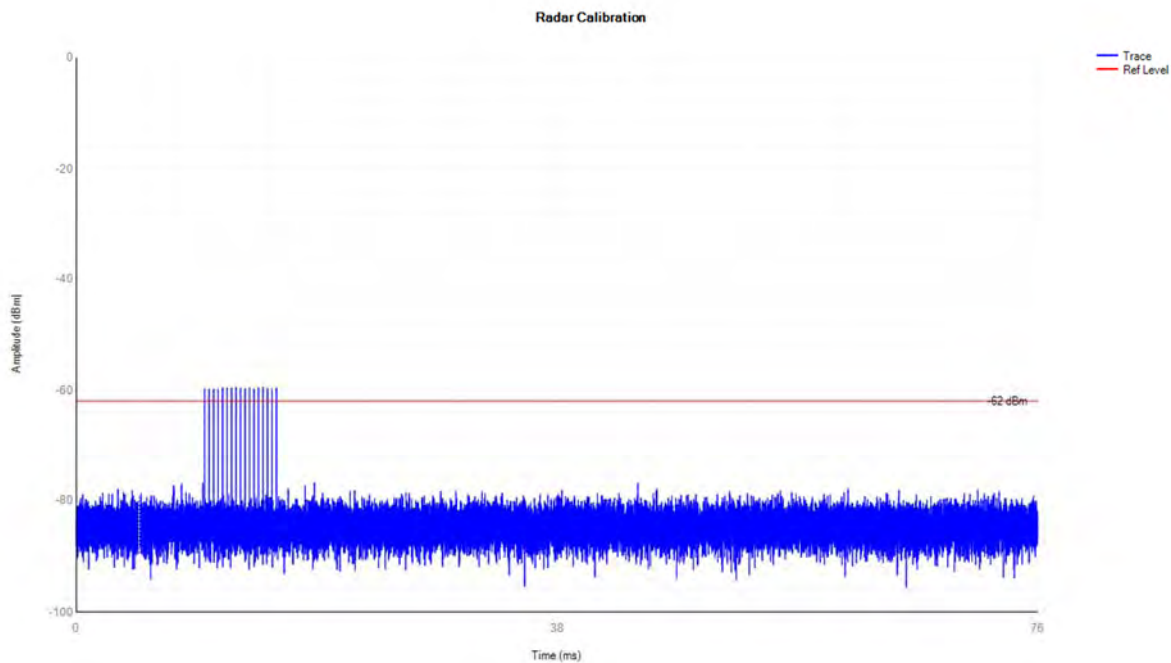
5570MHz DFS_FCC_T1000



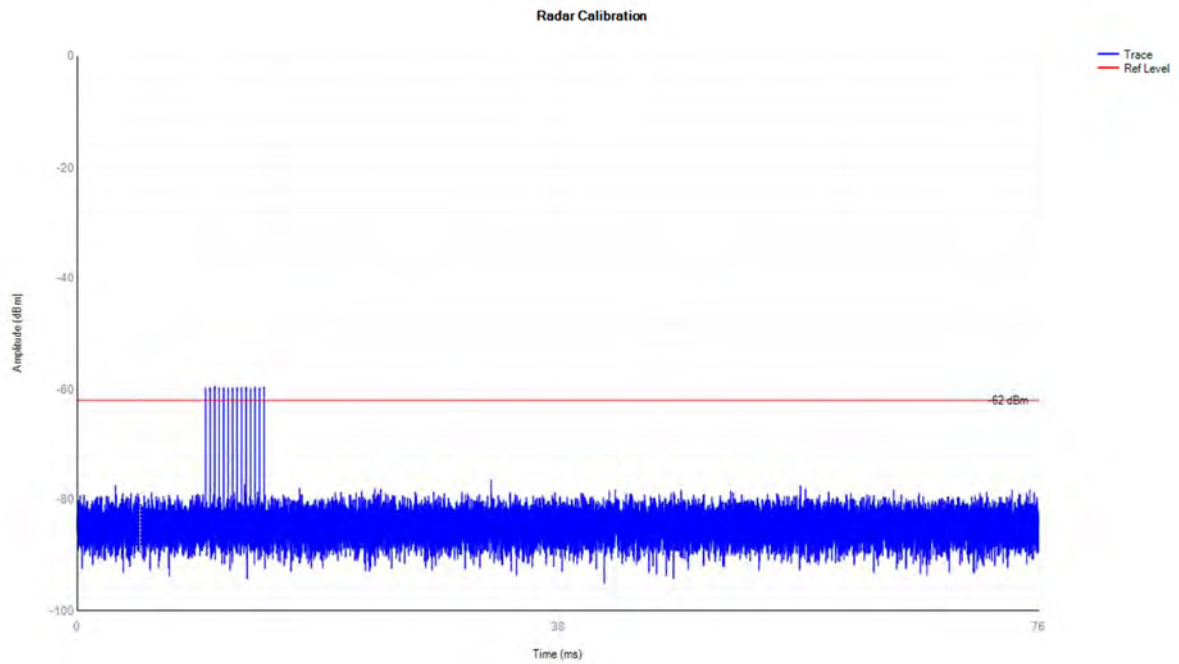
5570MHz DFS_FCC_T2000



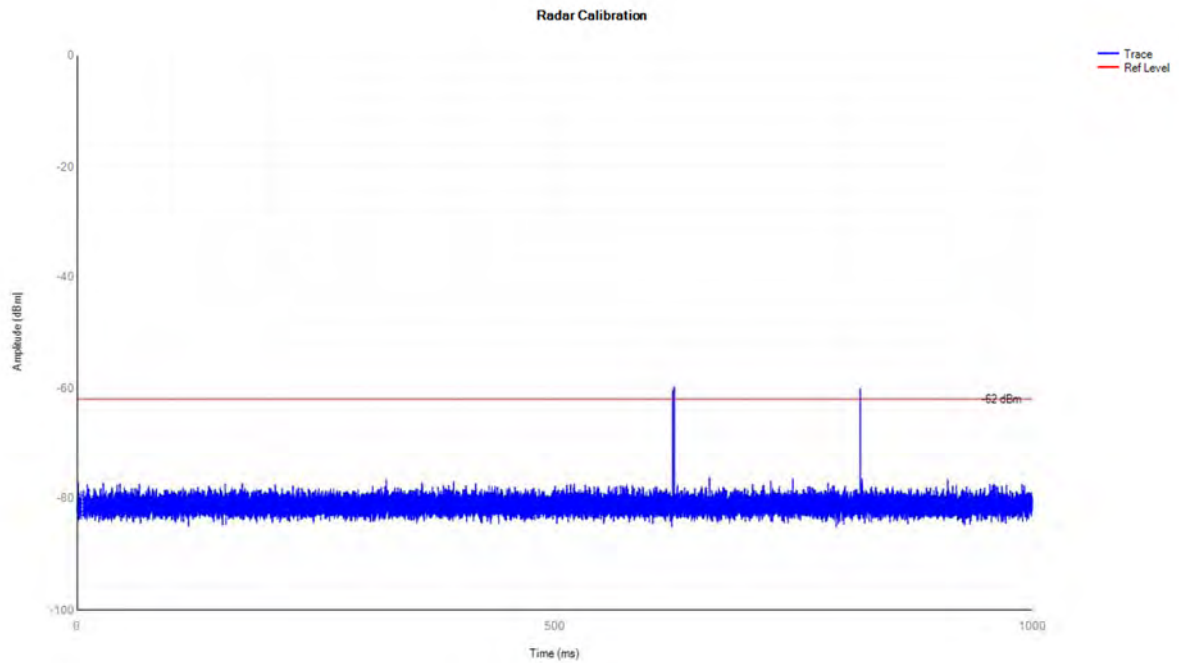
5570MHz DFS_FCC_T3000



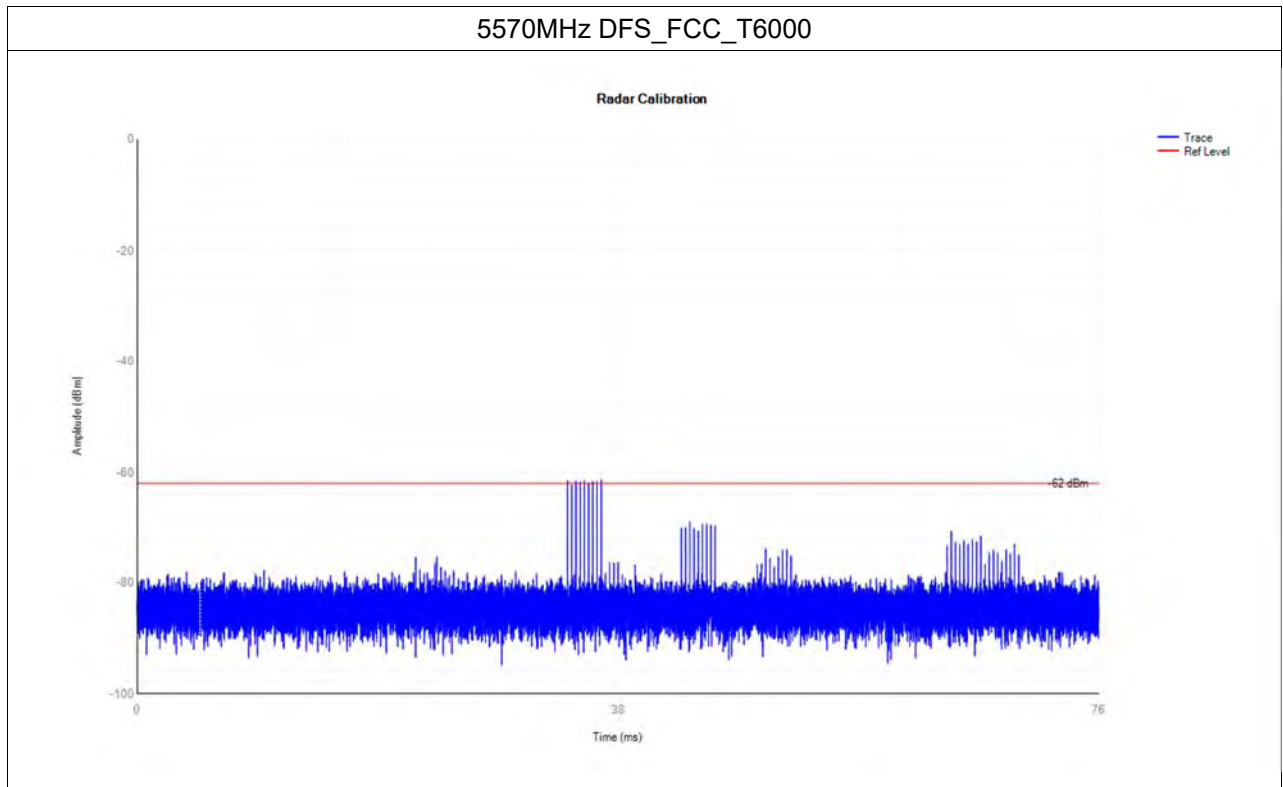
5570MHz DFS_FCC_T4000



5570MHz DFS_FCC_T5000



5570MHz DFS_FCC_T6000





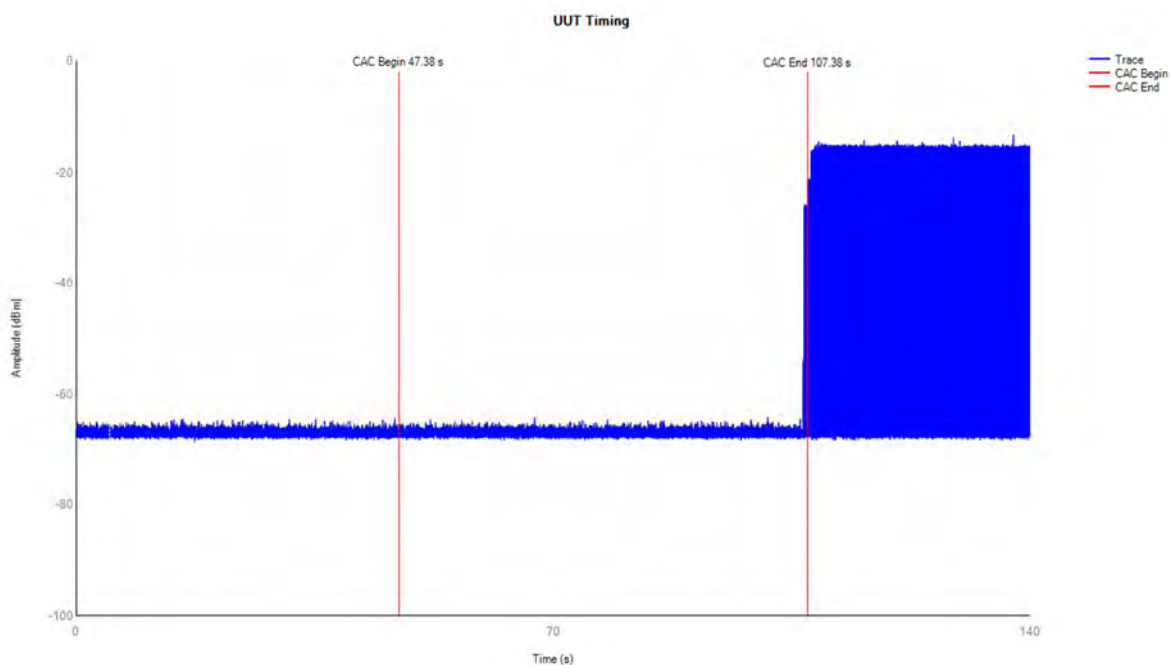
REPORT No.: SZ24080104W02

CAC Initial

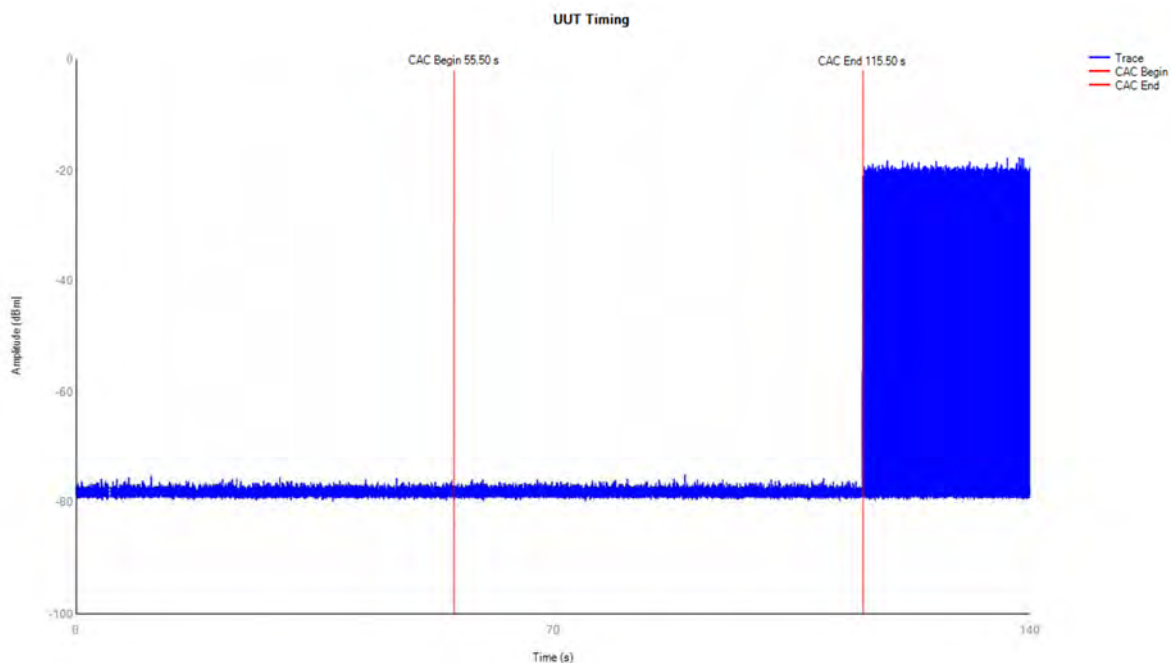
Mode	Frequency (MHz)	Result	Verdict
ax80	5290	See test Graph	Pass
ax160	5570	See test Graph	Pass

Test Graphs

ax80 5290MHz CAC Initial



ax160 5570MHz CAC Initial





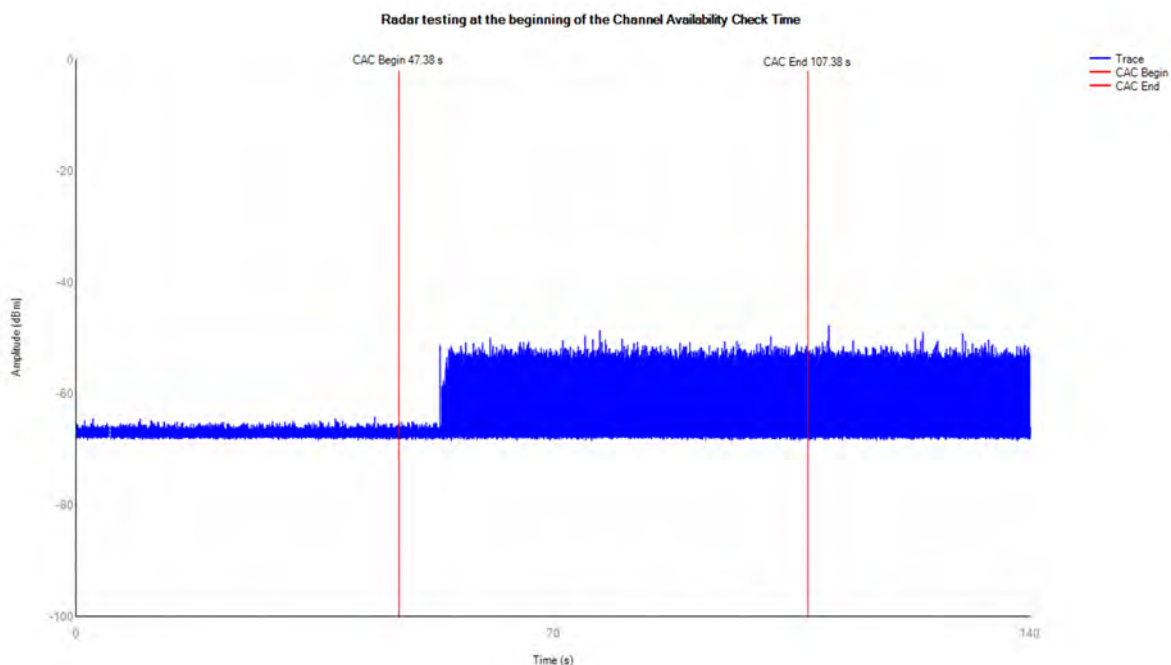
REPORT No.: SZ24080104W02

CAC Begin

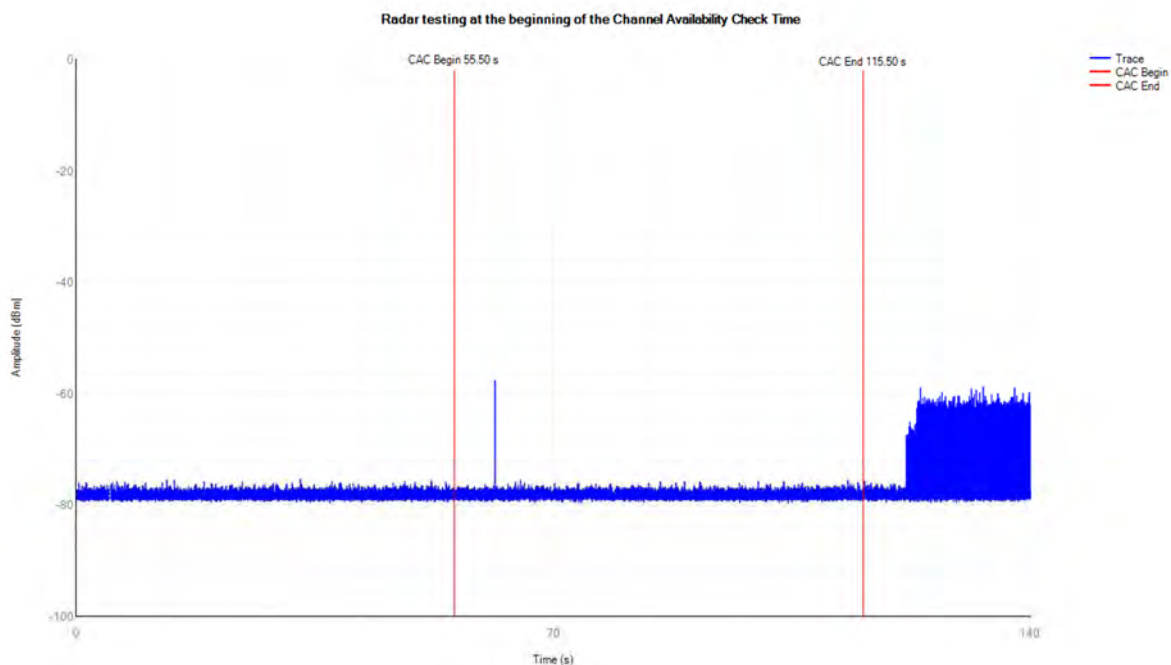
Mode	Frequency (MHz)	Result	Verdict
ax80	5290	See test Graph	Pass
ax160	5570	See test Graph	Pass

Test Graphs

ax80 5290MHz CAC Begin



ax160 5570MHz CAC Begin





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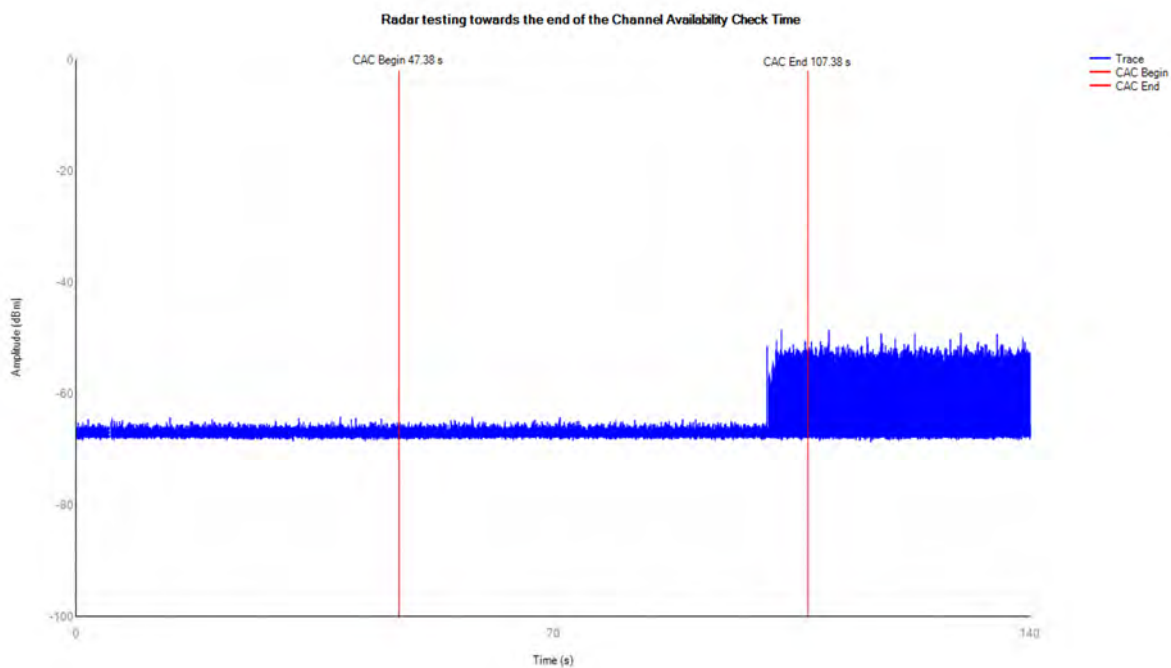
CAC End

Mode	Frequency (MHz)	Result	Verdict
ax80	5290	See test Graph	Pass
ax160	5570	See test Graph	Pass

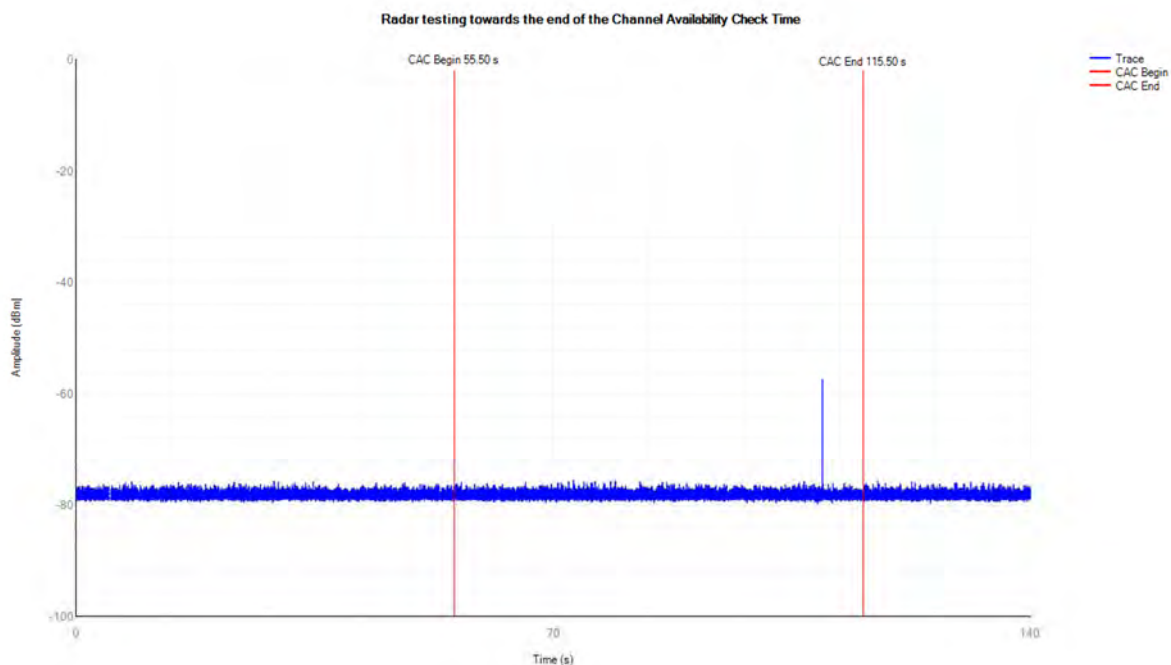


Test Graphs

ax80 5290MHz CAC End



ax160 5570MHz CAC End





Detection Bandwidth

Mode	Frequency (MHz)	Offset (MHz)	Detection Threshold (dBm)	Total No.	Detected No.	Detection Rate (%)	Limit (%)	Verdict
ax20	5260	-10	-62	10	10	100.00	90	Pass
ax20	5260	-9	-62	10	10	100.00	90	Pass
ax20	5260	-8	-62	10	10	100.00	90	Pass
ax20	5260	-7	-62	10	10	100.00	90	Pass
ax20	5260	-6	-62	10	10	100.00	90	Pass
ax20	5260	-5	-62	10	10	100.00	90	Pass
ax20	5260	-4	-62	10	10	100.00	90	Pass
ax20	5260	-3	-62	10	10	100.00	90	Pass
ax20	5260	-2	-62	10	10	100.00	90	Pass
ax20	5260	-1	-62	10	10	100.00	90	Pass
ax20	5260	0	-62	10	10	100.00	90	Pass
ax20	5260	1	-62	10	10	100.00	90	Pass
ax20	5260	2	-62	10	10	100.00	90	Pass
ax20	5260	3	-62	10	10	100.00	90	Pass
ax20	5260	4	-62	10	10	100.00	90	Pass
ax20	5260	5	-62	10	10	100.00	90	Pass
ax20	5260	6	-62	10	10	100.00	90	Pass
ax20	5260	7	-62	10	10	100.00	90	Pass
ax20	5260	8	-62	10	10	100.00	90	Pass
ax20	5260	9	-62	10	10	100.00	90	Pass
ax20	5260	10	-62	10	10	100.00	90	Pass
ax20	5500	-10	-62	10	9	90.00	90	Pass
ax20	5500	-9	-62	10	10	100.00	90	Pass
ax20	5500	-8	-62	10	9	90.00	90	Pass
ax20	5500	-7	-62	10	10	100.00	90	Pass
ax20	5500	-6	-62	10	10	100.00	90	Pass
ax20	5500	-5	-62	10	10	100.00	90	Pass
ax20	5500	-4	-62	10	10	100.00	90	Pass
ax20	5500	-3	-62	10	10	100.00	90	Pass
ax20	5500	-2	-62	10	10	100.00	90	Pass
ax20	5500	-1	-62	10	10	100.00	90	Pass
ax20	5500	0	-62	10	10	100.00	90	Pass
ax20	5500	1	-62	10	10	100.00	90	Pass
ax20	5500	2	-62	10	10	100.00	90	Pass



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ax20	5500	3	-62	10	10	100.00	90	Pass
ax20	5500	4	-62	10	10	100.00	90	Pass
ax20	5500	5	-62	10	10	100.00	90	Pass
ax20	5500	6	-62	10	10	100.00	90	Pass
ax20	5500	7	-62	10	10	100.00	90	Pass
ax20	5500	8	-62	10	10	100.00	90	Pass
ax20	5500	9	-62	10	10	100.00	90	Pass
ax20	5500	10	-62	10	10	100.00	90	Pass
ax40	5270	-10	-62	10	10	100.00	90	Pass
ax40	5270	-9	-62	10	10	100.00	90	Pass
ax40	5270	-8	-62	10	10	100.00	90	Pass
ax40	5270	-7	-62	10	10	100.00	90	Pass
ax40	5270	-6	-62	10	10	100.00	90	Pass
ax40	5270	-5	-62	10	10	100.00	90	Pass
ax40	5270	-4	-62	10	10	100.00	90	Pass
ax40	5270	-3	-62	10	10	100.00	90	Pass
ax40	5270	-2	-62	10	10	100.00	90	Pass
ax40	5270	-1	-62	10	10	100.00	90	Pass
ax40	5270	0	-62	10	10	100.00	90	Pass
ax40	5270	1	-62	10	10	100.00	90	Pass
ax40	5270	2	-62	10	10	100.00	90	Pass
ax40	5270	3	-62	10	10	100.00	90	Pass
ax40	5270	4	-62	10	10	100.00	90	Pass
ax40	5270	5	-62	10	10	100.00	90	Pass
ax40	5270	6	-62	10	10	100.00	90	Pass
ax40	5270	7	-62	10	10	100.00	90	Pass
ax40	5270	8	-62	10	10	100.00	90	Pass
ax40	5270	9	-62	10	10	100.00	90	Pass
ax40	5270	10	-62	10	10	100.00	90	Pass
ax40	5510	-10	-62	10	10	100.00	90	Pass
ax40	5510	-9	-62	10	10	100.00	90	Pass
ax40	5510	-8	-62	10	9	90.00	90	Pass
ax40	5510	-7	-62	10	10	100.00	90	Pass
ax40	5510	-6	-62	10	10	100.00	90	Pass
ax40	5510	-5	-62	10	10	100.00	90	Pass
ax40	5510	-4	-62	10	10	100.00	90	Pass
ax40	5510	-3	-62	10	10	100.00	90	Pass
ax40	5510	-2	-62	10	10	100.00	90	Pass



ax40	5510	-1	-62	10	10	100.00	90	Pass
ax40	5510	0	-62	10	10	100.00	90	Pass
ax40	5510	1	-62	10	10	100.00	90	Pass
ax40	5510	2	-62	10	10	100.00	90	Pass
ax40	5510	3	-62	10	10	100.00	90	Pass
ax40	5510	4	-62	10	10	100.00	90	Pass
ax40	5510	5	-62	10	10	100.00	90	Pass
ax40	5510	6	-62	10	10	100.00	90	Pass
ax40	5510	7	-62	10	10	100.00	90	Pass
ax40	5510	8	-62	10	10	100.00	90	Pass
ax40	5510	9	-62	10	10	100.00	90	Pass
ax40	5510	10	-62	10	10	100.00	90	Pass
ax80	5290	-10	-62	10	10	100.00	90	Pass
ax80	5290	-9	-62	10	10	100.00	90	Pass
ax80	5290	-8	-62	10	10	100.00	90	Pass
ax80	5290	-7	-62	10	10	100.00	90	Pass
ax80	5290	-6	-62	10	10	100.00	90	Pass
ax80	5290	-5	-62	10	10	100.00	90	Pass
ax80	5290	-4	-62	10	10	100.00	90	Pass
ax80	5290	-3	-62	10	10	100.00	90	Pass
ax80	5290	-2	-62	10	10	100.00	90	Pass
ax80	5290	-1	-62	10	10	100.00	90	Pass
ax80	5290	0	-62	10	10	100.00	90	Pass
ax80	5290	1	-62	10	10	100.00	90	Pass
ax80	5290	2	-62	10	10	100.00	90	Pass
ax80	5290	3	-62	10	10	100.00	90	Pass
ax80	5290	4	-62	10	10	100.00	90	Pass
ax80	5290	5	-62	10	10	100.00	90	Pass
ax80	5290	6	-62	10	10	100.00	90	Pass
ax80	5290	7	-62	10	10	100.00	90	Pass
ax80	5290	8	-62	10	10	100.00	90	Pass
ax80	5290	9	-62	10	10	100.00	90	Pass
ax80	5290	10	-62	10	10	100.00	90	Pass
ax80	5530	-10	-62	10	10	100.00	90	Pass
ax80	5530	-9	-62	10	10	100.00	90	Pass
ax80	5530	-8	-62	10	10	100.00	90	Pass
ax80	5530	-7	-62	10	10	100.00	90	Pass
ax80	5530	-6	-62	10	10	100.00	90	Pass



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ax80	5530	-5	-62	10	10	100.00	90	Pass
ax80	5530	-4	-62	10	10	100.00	90	Pass
ax80	5530	-3	-62	10	10	100.00	90	Pass
ax80	5530	-2	-62	10	10	100.00	90	Pass
ax80	5530	-1	-62	10	10	100.00	90	Pass
ax80	5530	0	-62	10	10	100.00	90	Pass
ax80	5530	1	-62	10	10	100.00	90	Pass
ax80	5530	2	-62	10	10	100.00	90	Pass
ax80	5530	3	-62	10	10	100.00	90	Pass
ax80	5530	4	-62	10	10	100.00	90	Pass
ax80	5530	5	-62	10	10	100.00	90	Pass
ax80	5530	6	-62	10	10	100.00	90	Pass
ax80	5530	7	-62	10	10	100.00	90	Pass
ax80	5530	8	-62	10	10	100.00	90	Pass
ax80	5530	9	-62	10	10	100.00	90	Pass
ax80	5530	10	-62	10	10	100.00	90	Pass
ax160	5570	-10	-62	10	10	100.00	90	Pass
ax160	5570	-9	-62	10	10	100.00	90	Pass
ax160	5570	-8	-62	10	10	100.00	90	Pass
ax160	5570	-7	-62	10	10	100.00	90	Pass
ax160	5570	-6	-62	10	10	100.00	90	Pass
ax160	5570	-5	-62	10	10	100.00	90	Pass
ax160	5570	-4	-62	10	10	100.00	90	Pass
ax160	5570	-3	-62	10	10	100.00	90	Pass
ax160	5570	-2	-62	10	10	100.00	90	Pass
ax160	5570	-1	-62	10	10	100.00	90	Pass
ax160	5570	0	-62	10	10	100.00	90	Pass
ax160	5570	1	-62	10	10	100.00	90	Pass
ax160	5570	2	-62	10	10	100.00	90	Pass
ax160	5570	3	-62	10	10	100.00	90	Pass
ax160	5570	4	-62	10	10	100.00	90	Pass
ax160	5570	5	-62	10	10	100.00	90	Pass
ax160	5570	6	-62	10	10	100.00	90	Pass
ax160	5570	7	-62	10	9	90.00	90	Pass
ax160	5570	8	-62	10	10	100.00	90	Pass
ax160	5570	9	-62	10	10	100.00	90	Pass
ax160	5570	10	-62	10	10	100.00	90	Pass



In-Service Monitoring

Mode	Frequency (MHz)	Radar Type	Detection Threshold (dBm)	Total No.	Detected No.	Detection Rate (%)	Limit (%)	Verdict
ax20	5260	Type1	-62	30	30	100.00	60	Pass
ax20	5260	Type2	-62	30	30	100.00	60	Pass
ax20	5260	Type3	-62	30	30	100.00	60	Pass
ax20	5260	Type4	-62	30	30	100.00	60	Pass
ax20	5260	Type5	-62	30	30	100.00	80	Pass
ax20	5260	Type6	-62	30	30	100.00	70	Pass
ax20	5500	Type1	-62	30	29	96.67	60	Pass
ax20	5500	Type2	-62	30	28	93.33	60	Pass
ax20	5500	Type3	-62	30	30	100.00	60	Pass
ax20	5500	Type4	-62	30	29	96.67	60	Pass
ax20	5500	Type5	-62	30	30	100.00	80	Pass
ax20	5500	Type6	-62	30	30	100.00	70	Pass
ax40	5270	Type1	-62	30	30	100.00	60	Pass
ax40	5270	Type2	-62	30	29	96.67	60	Pass
ax40	5270	Type3	-62	30	30	100.00	60	Pass
ax40	5270	Type4	-62	30	30	100.00	60	Pass
ax40	5270	Type5	-62	30	28	93.33	80	Pass
ax40	5270	Type6	-62	30	30	100.00	70	Pass
ax40	5510	Type1	-62	30	30	100.00	60	Pass
ax40	5510	Type2	-62	30	30	100.00	60	Pass
ax40	5510	Type3	-62	30	30	100.00	60	Pass
ax40	5510	Type4	-62	30	30	100.00	60	Pass
ax40	5510	Type5	-62	30	30	100.00	80	Pass
ax40	5510	Type6	-62	30	30	100.00	70	Pass
ax80	5290	Type1	-62	30	30	100.00	60	Pass
ax80	5290	Type2	-62	30	30	100.00	60	Pass
ax80	5290	Type3	-62	30	30	100.00	60	Pass
ax80	5290	Type4	-62	30	30	100.00	60	Pass
ax80	5290	Type5	-62	30	30	100.00	80	Pass
ax80	5290	Type6	-62	30	30	100.00	70	Pass
ax80	5530	Type1	-62	30	30	100.00	60	Pass
ax80	5530	Type2	-62	30	30	100.00	60	Pass
ax80	5530	Type3	-62	30	30	100.00	60	Pass
ax80	5530	Type4	-62	30	30	100.00	60	Pass



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ax80	5530	Type5	-62	30	28	93.33	80	Pass
ax80	5530	Type6	-62	30	30	100.00	70	Pass
ax160	5570	Type1	-62	30	30	100.00	60	Pass
ax160	5570	Type2	-62	30	30	100.00	60	Pass
ax160	5570	Type3	-62	30	29	96.67	60	Pass
ax160	5570	Type4	-62	30	30	100.00	60	Pass
ax160	5570	Type5	-62	30	30	100.00	80	Pass
ax160	5570	Type6	-62	30	29	96.67	70	Pass



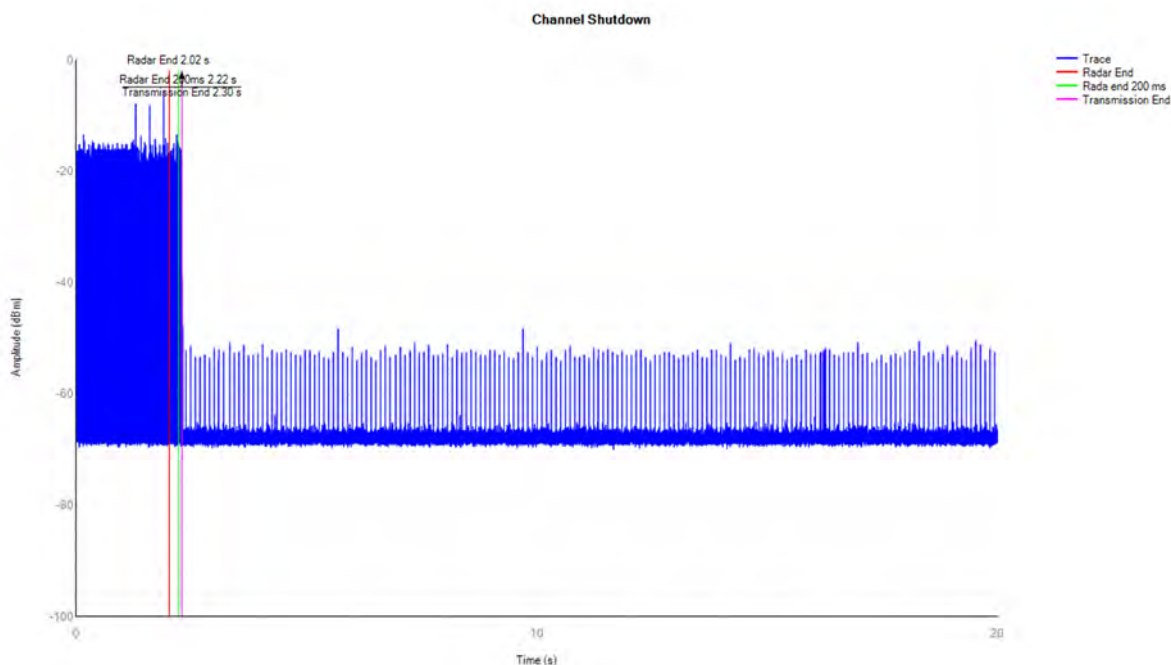
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Channel Move Time and Channel Closing Transmission Time

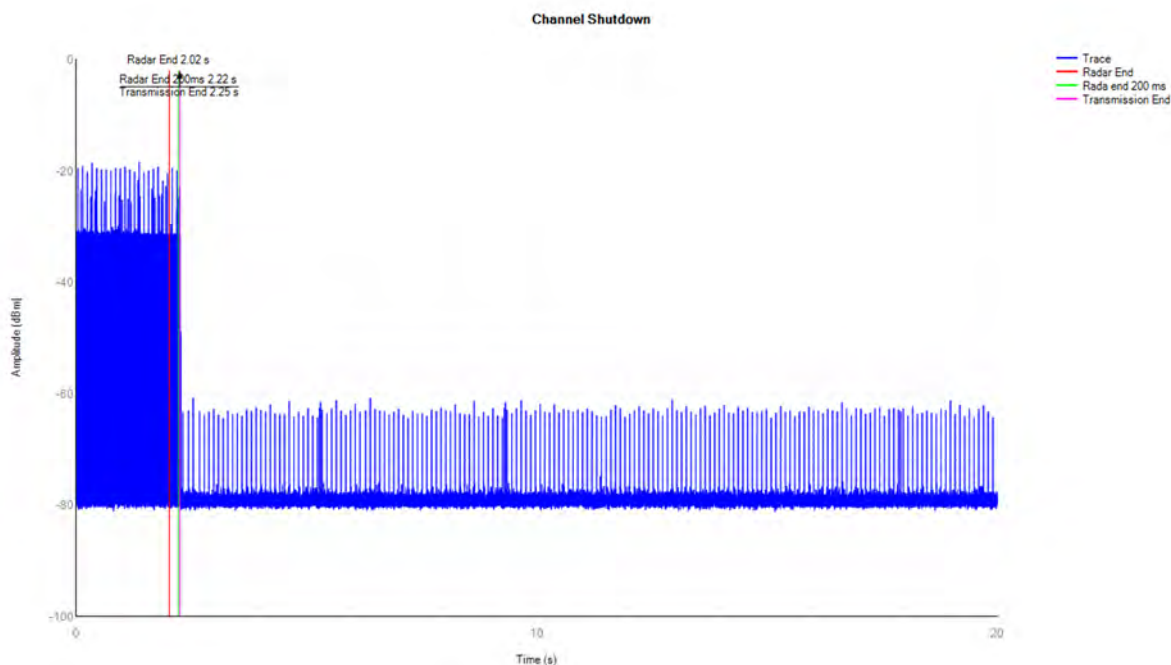
Mode	Frequency (MHz)	Channel Move Time (s)	Limit Channel Move Time (s)	Close Transmission Time (s)	Limit Close Transmission Time (s)	Close Transmission Time after 200ms(s)	Limit Close Transmission Time after 200ms (s)	Verdict
ax80	5290	0.273	10	0.081	0.26	0.023	0.06	Pass
ax160	5570	0.227	10	0.003	0.26	0.001	0.06	Pass

Test Graphs

ax80 5290MHz Shutdown



ax160 5570MHz Shutdown





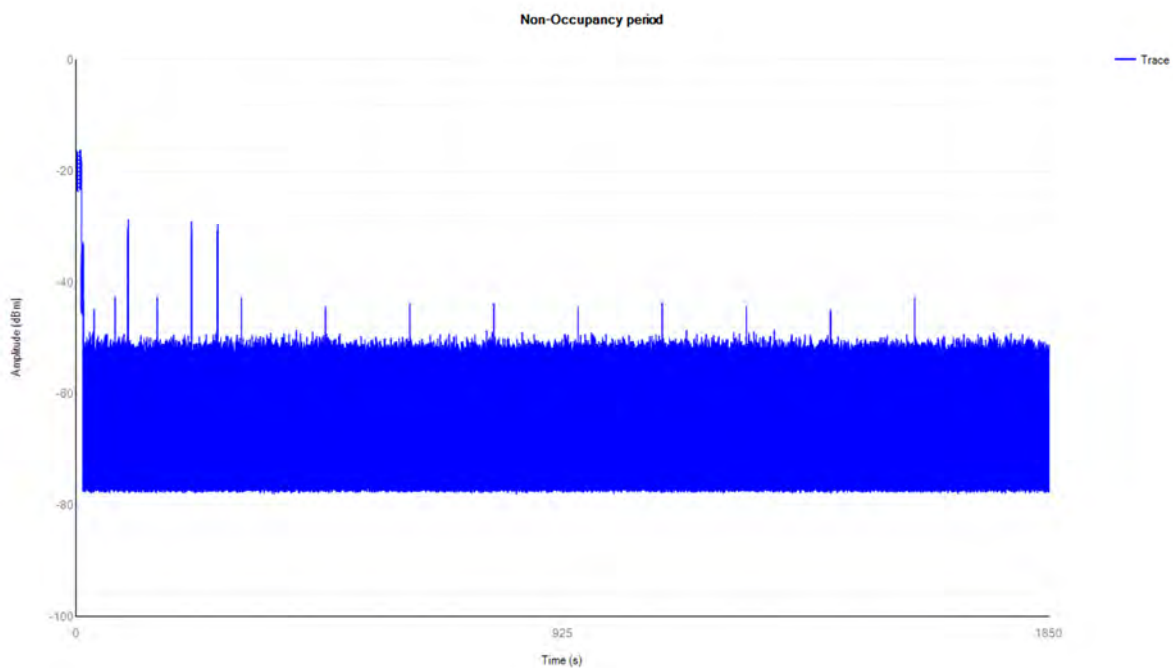
REPORT No.: SZ24080104W02

Non-Occupancy

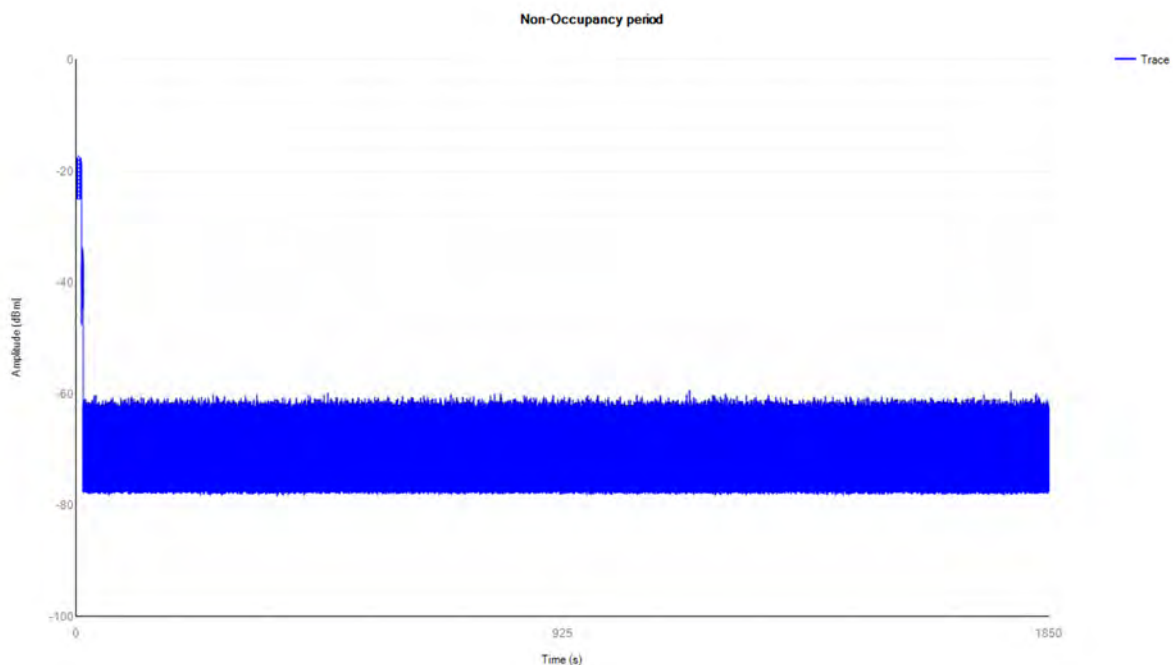
Mode	Frequency (MHz)	Result	Verdict
ax80	5290	See test Graph	Pass
ax160	5570	See test Graph	Pass

Test Graphs

ax80 5290MHz Non-Occupancy



ax160 5570MHz Non-Occupancy





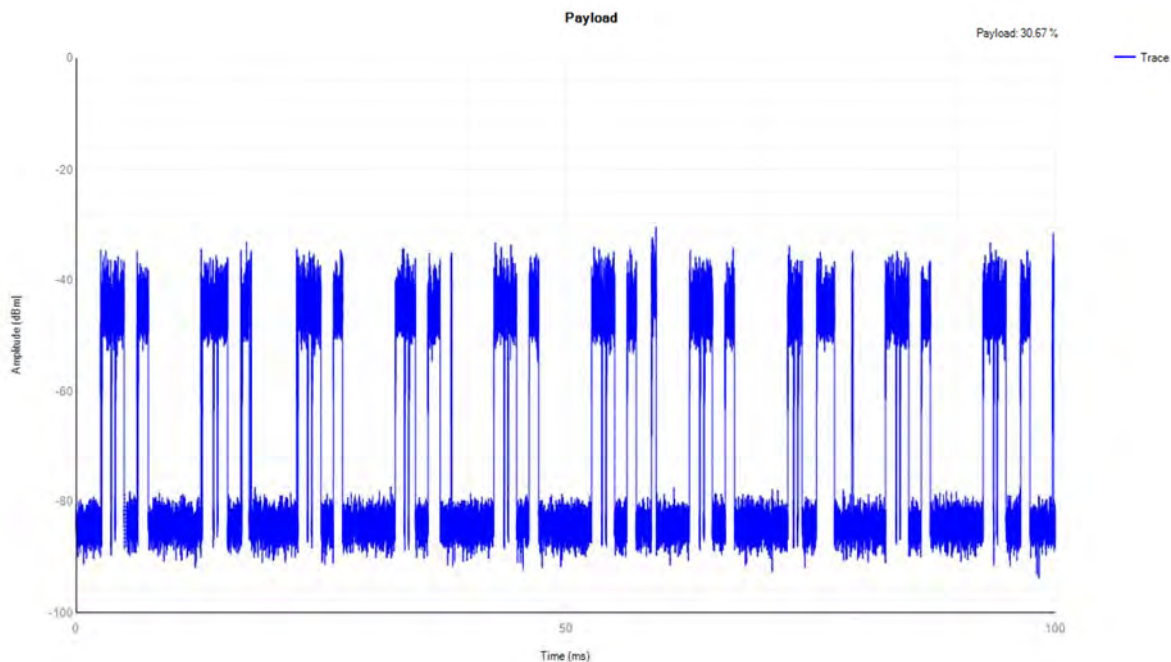
REPORT No.: SZ24080104W02

Payload

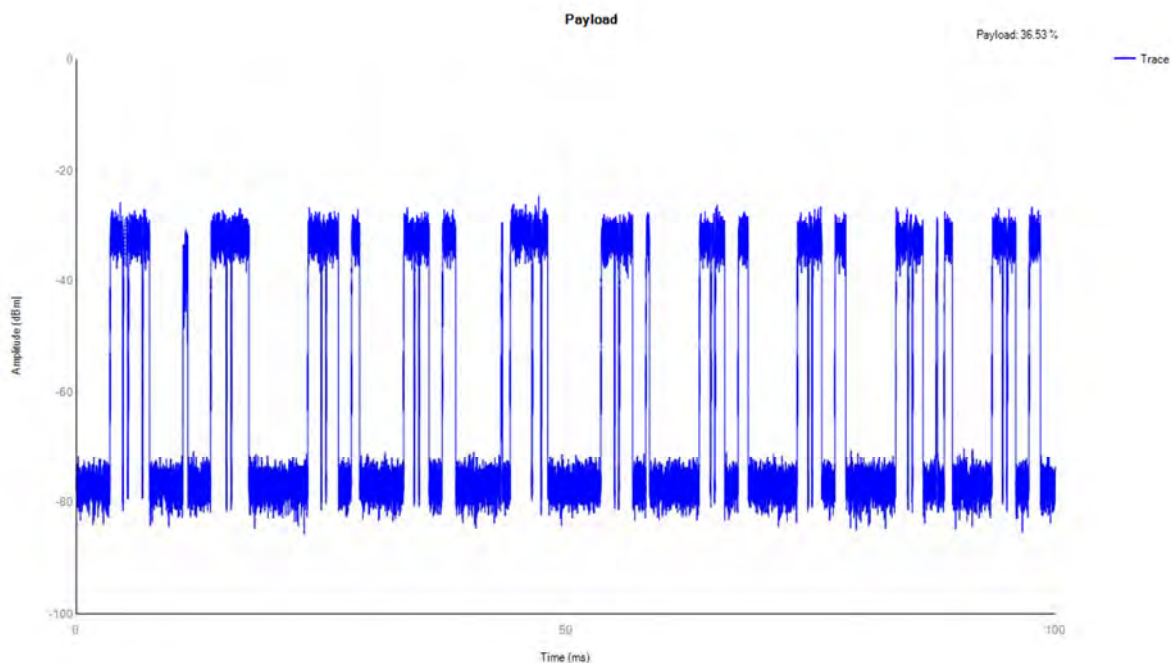
Mode	Frequency (MHz)	Result	Verdict
ax80	5290	30.67	Pass
ax160	5570	36.53	Pass

Test Graphs

ax80 5290MHz Payload



ax160 5570MHz Payload





A.7. Conducted Emission

The maximum conducted interference is searched using Peak (PK), if the emission levels more than the AV and QP limits, and that have narrow margins from the AV and QP limits will be re-measured with AV and QP detectors. Tests for both L phase and N phase lines of the power mains connected to the EUT are performed. Set RBW=9kHz, VBW=30kHz. Refer to recorded points and plots below.

Note: Both of the test voltage AC 120V/60Hz and AC 230V/50Hz were considered and tested respectively, only the results of the worst case AC 120V/60Hz were recorded in this report.

A. Test Setup:

Test Mode: EUT + RJ45 Cable + Adaptor + WIFI TX

Test voltage: AC 120V/60Hz

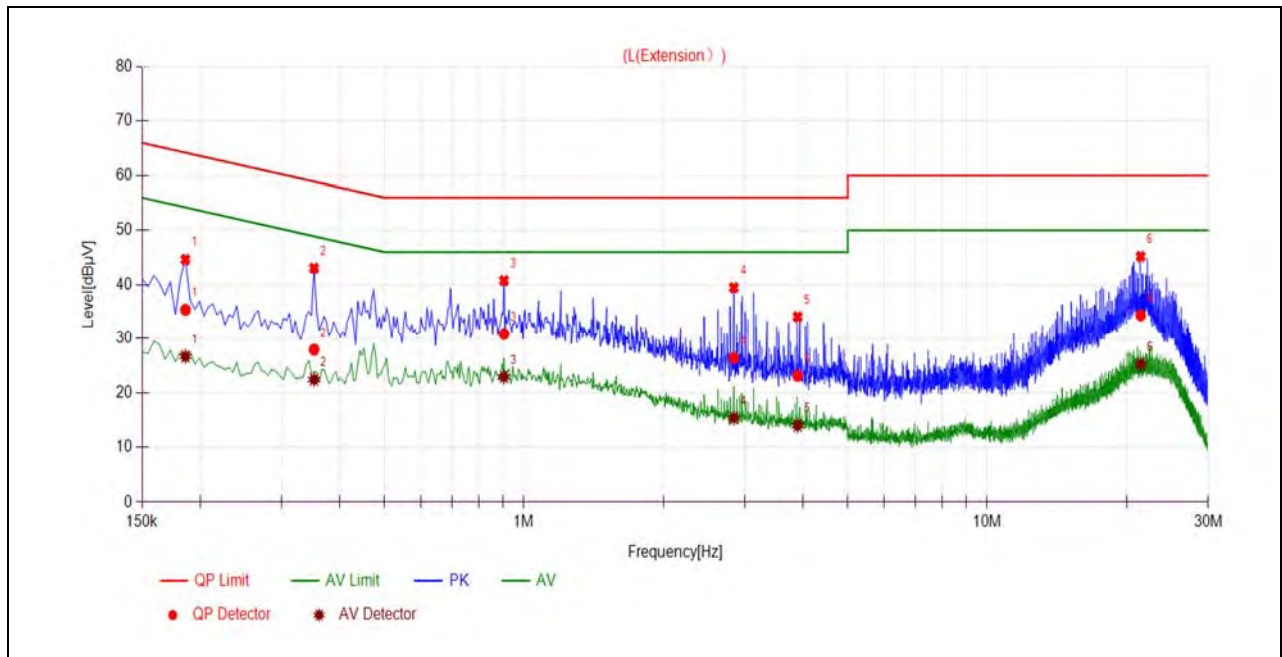
The measurement results are obtained as below:

$$E \text{ [dB}\mu\text{V]} = U_R + L_{\text{Cable loss}} \text{ [dB]} + A_{\text{Factor}}$$

U_R : Receiver Reading

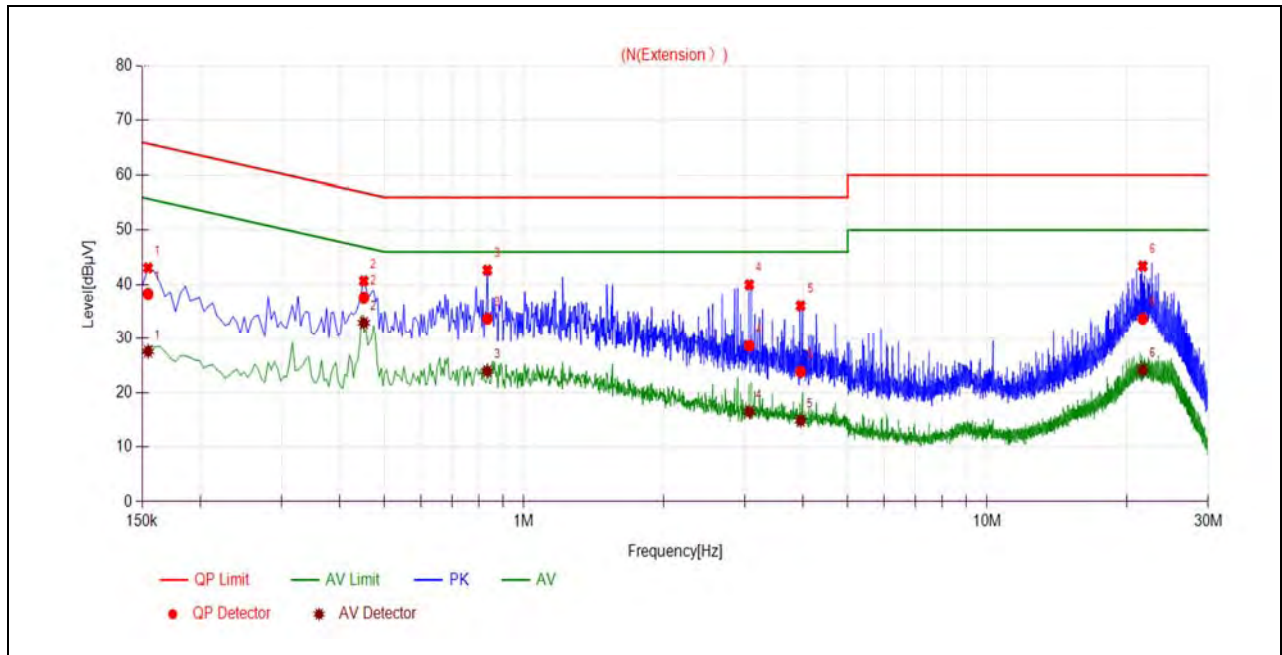
A_{Factor} : Voltage division factor of LISN

B. Test Plot:



(L Phase)

No.	Fre. (MHz)	Emission Level (dBμV)		Limit (dBμV)		Power-line	Verdict
		Quai-peak	Average	Quai-peak	Average		
1	0.1860	35.37	26.64	64.21	54.21	Line	PASS
2	0.3525	27.91	22.39	58.90	48.90		PASS
3	0.9061	30.84	22.87	56.00	46.00		PASS
4	2.8408	26.38	15.36	56.00	46.00		PASS
5	3.8986	23.08	13.95	56.00	46.00		PASS
6	21.4438	34.35	25.22	60.00	50.00		PASS



(N Phase)

No.	Fre. (MHz)	Emission Level (dBμV)		Limit (dBμV)		Power-line	Verdict
		Quai-peak	Average	Quai-peak	Average		
1	0.1545	38.28	27.57	65.75	55.75	Neutral	PASS
2	0.4515	37.59	32.96	56.85	46.85		PASS
3	0.8340	33.72	23.93	56.00	46.00		PASS
4	3.0661	28.61	16.45	56.00	46.00		PASS
5	3.9568	23.81	14.81	56.00	46.00		PASS
6	21.6684	33.70	24.11	60.00	50.00		PASS



A.8. Restricted Frequency Bands

The lowest and highest channels are tested to verify the Restricted Frequency Bands.

The measurement results are obtained as below:

$$E \text{ [dB}\mu\text{V/m]} = U_R + A_T + A_{\text{Factor}} \text{ [dB]}; A_T = L_{\text{Cable loss}} \text{ [dB]} - G_{\text{preamp}} \text{ [dB]}$$

A_T : Total correction Factor except Antenna

U_R : Receiver Reading

G_{preamp} : Preamplifier Gain

A_{Factor} : Antenna Factor at 3m

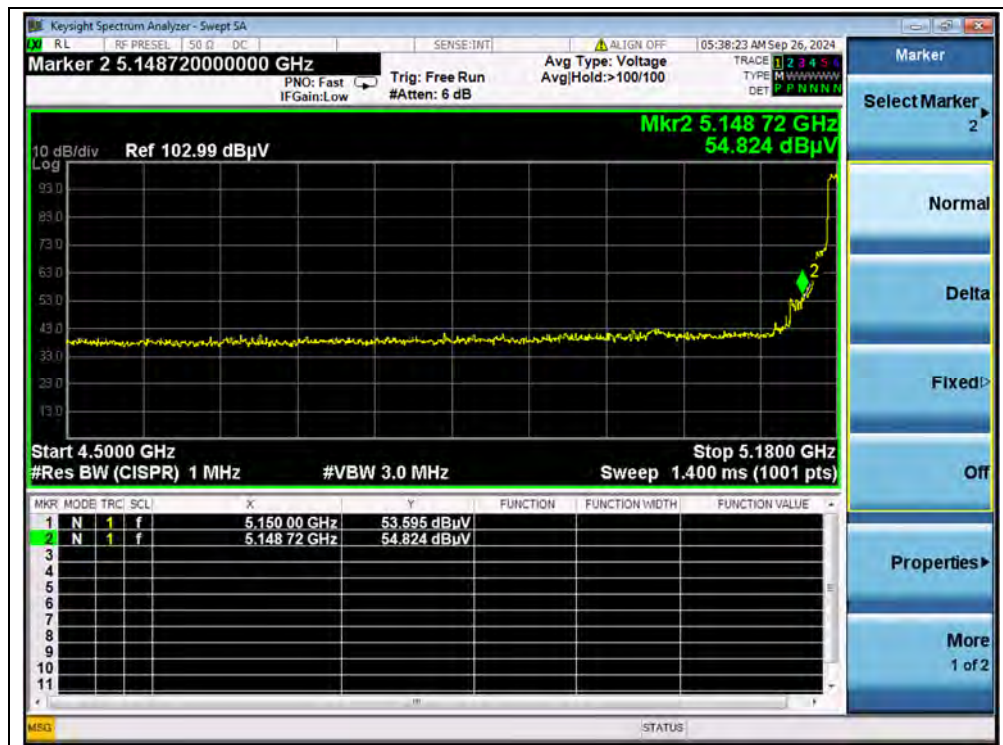
Note 1: Restricted Frequency Bands were performed when antenna was at vertical and horizontal polarity, and only the worse test condition (horizontal) was recorded in this test report.

Note 2: Restricted Frequency Bands were performed in X, Y, Z axis direction, and only the worst axis (X axis) test condition was recorded in this test report.

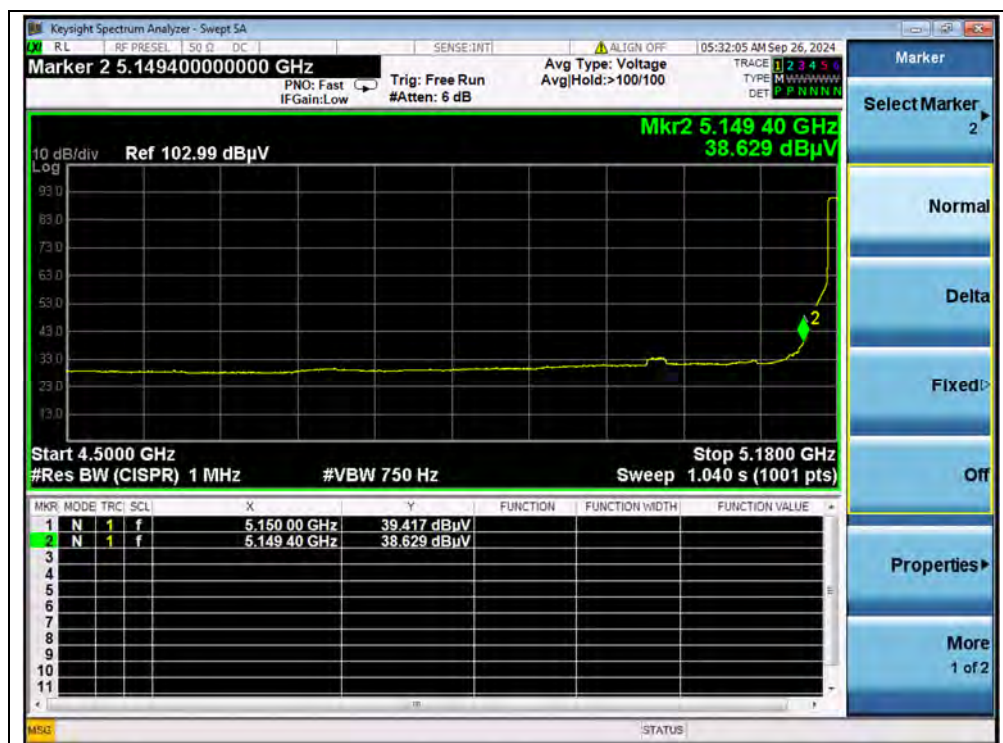
Note 3: All test modes and bandwidth were considered and evaluated respectively by performing full test, only the worst data were recorded for each bandwidth.

802.11a Mode

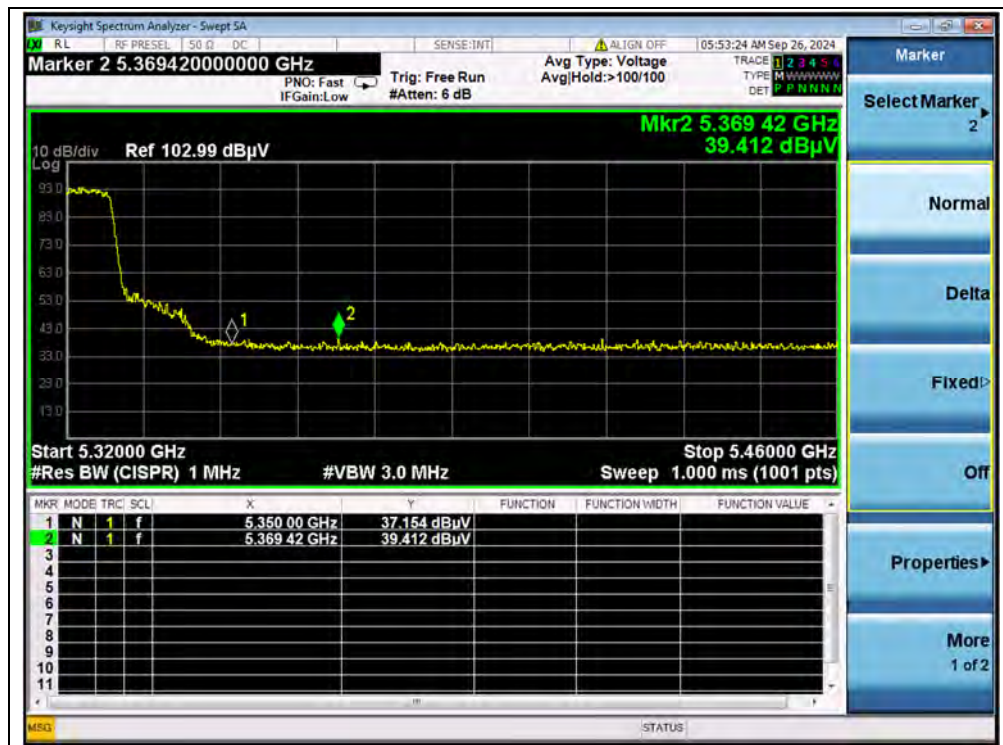
Channel	Frequency (MHz)	Detector	Receiver Reading U_R (dB μ V)	A_T (dB)	A_{Factor} (dB @3m)	Max. Emission E (dB μ V/m)	Limit (dB μ V/m)	Verdict
		PK/ AV						
36	5148.72	PK	54.82	-21.29	32.20	65.73	74	PASS
36	5150.00	AV	39.42	-21.29	32.20	50.33	54	PASS
64	5369.42	PK	39.41	-20.66	32.20	50.95	74	PASS
64	5351.92	AV	29.72	-20.66	32.20	41.26	54	PASS
100	5470.00	PK	41.63	-20.24	32.20	53.59	68.23	PASS
100	5092.00	AV	29.74	-20.24	32.20	41.70	54	PASS
144	5730.90	PK	43.40	-20.24	32.20	55.36	68.23	PASS
149	5725.00	PK	68.10	-21.11	32.20	79.19	122.23	PASS
165	5850.00	PK	58.36	-21.11	32.20	69.45	122.23	PASS



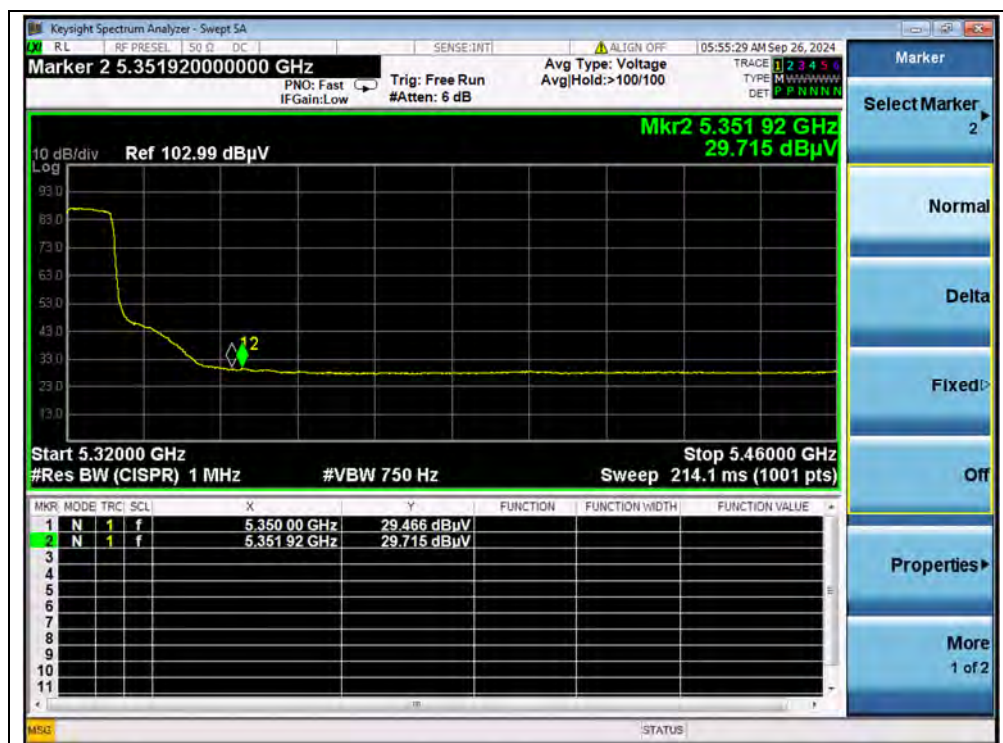
(PEAK, Channel 36, 802.11a)



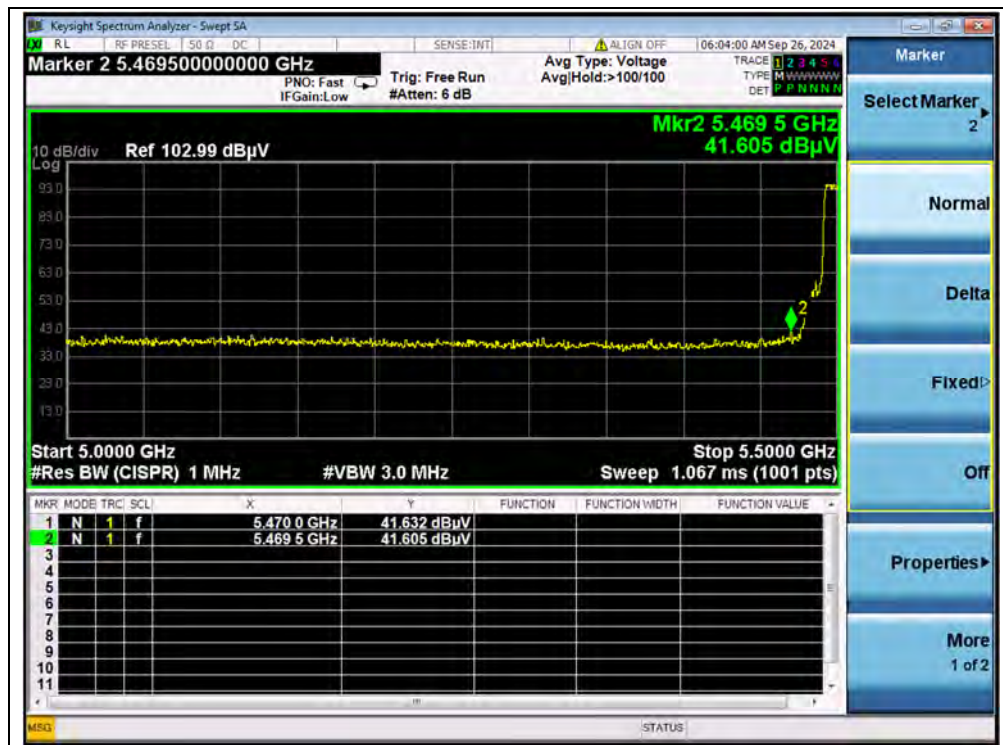
(AVERAGE, Channel 36, 802.11a)



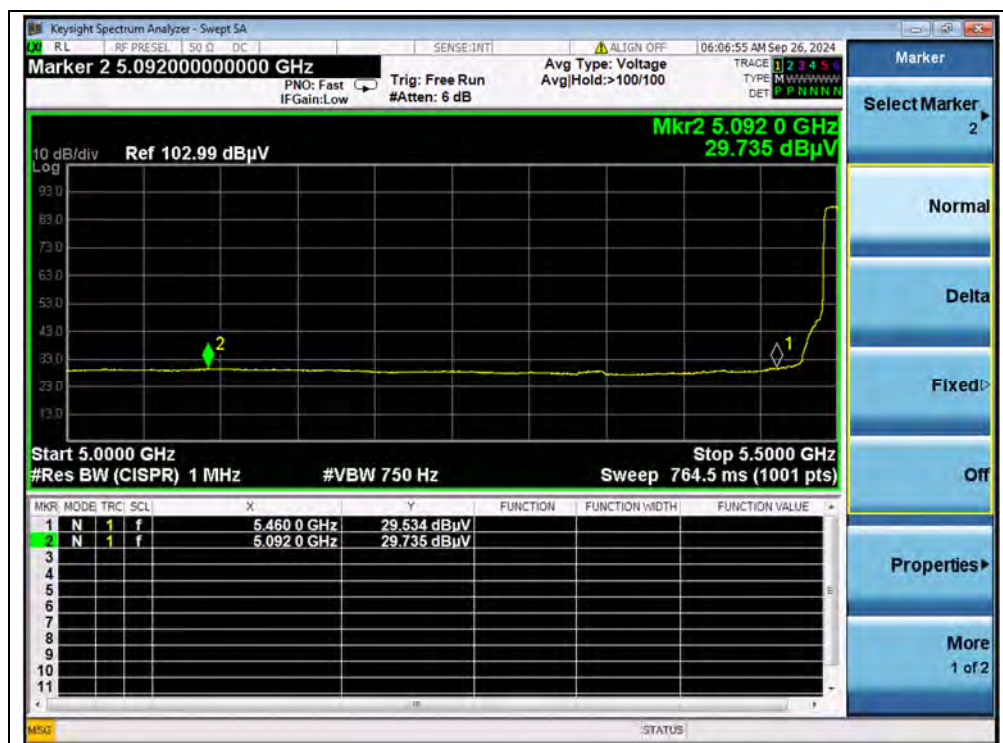
(PEAK, Channel 64, 802.11a)



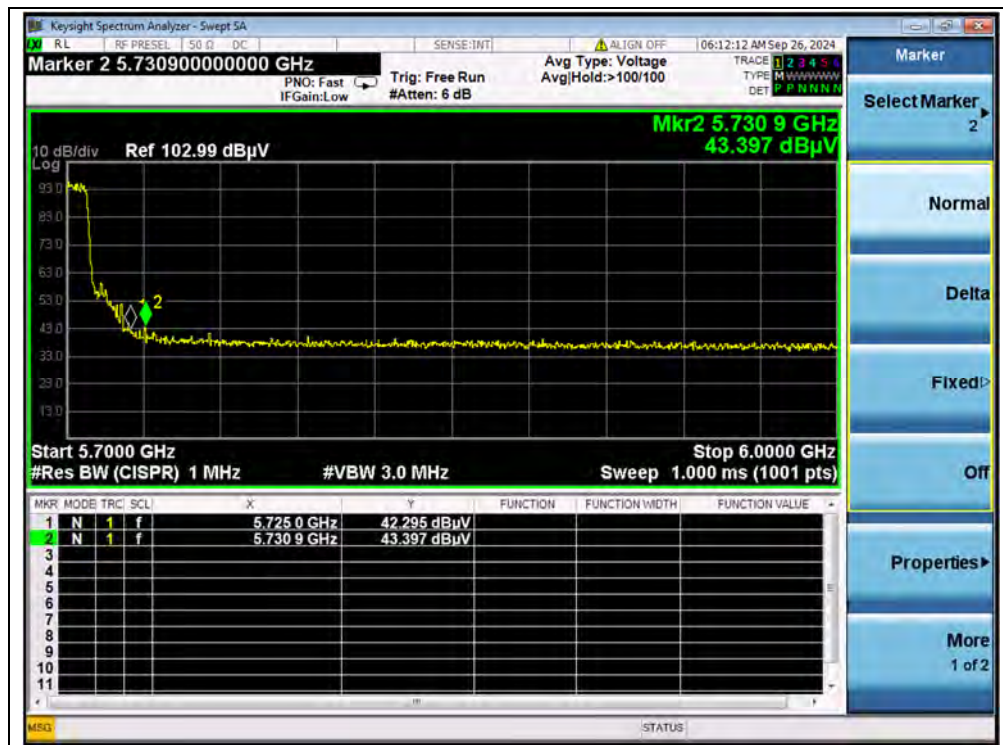
(AVERAGE, Channel 64, 802.11a)



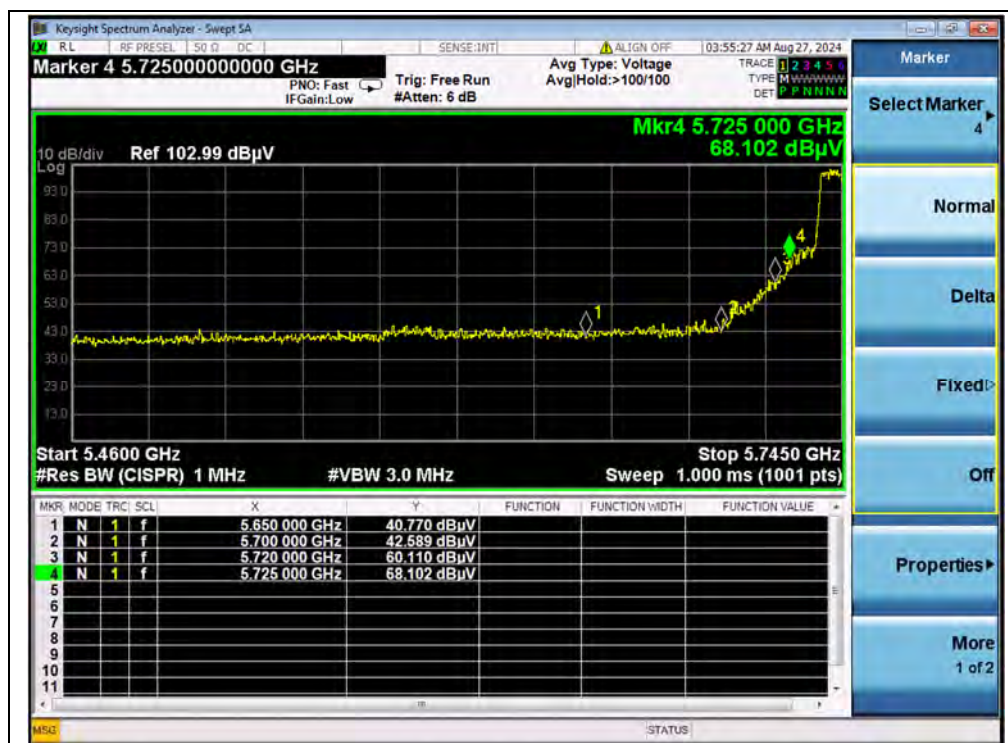
(PEAK, Channel 100, 802.11a)



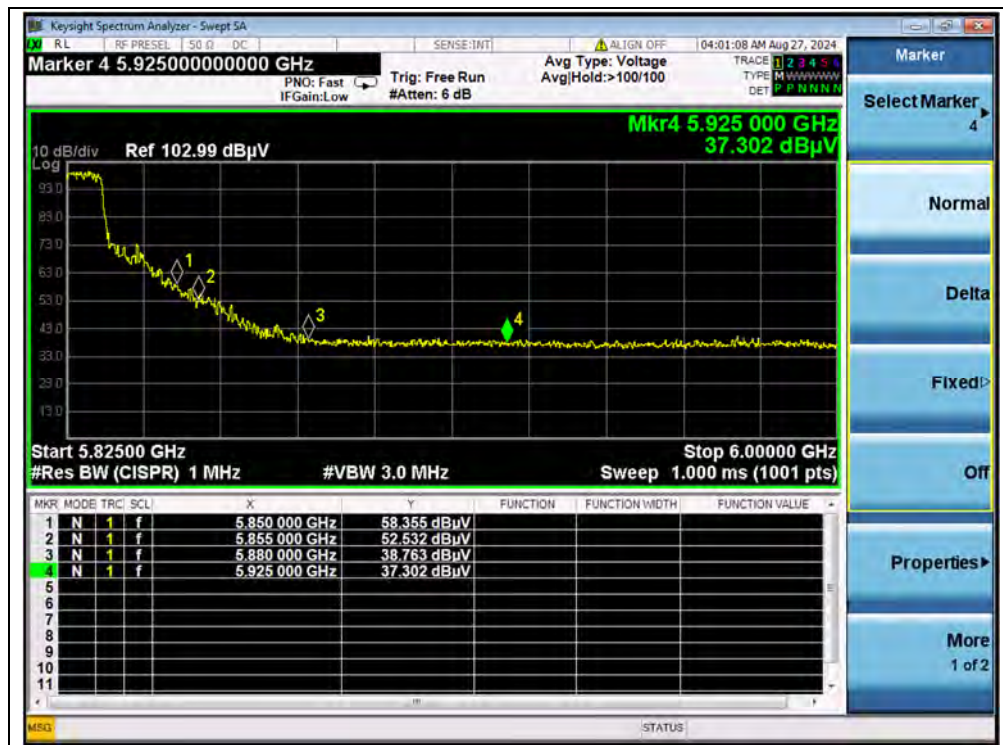
(AVERAGE, Channel 100, 802.11a)



(PEAK, Channel 144, 802.11a)



(PEAK, Channel 149, 802.11a)

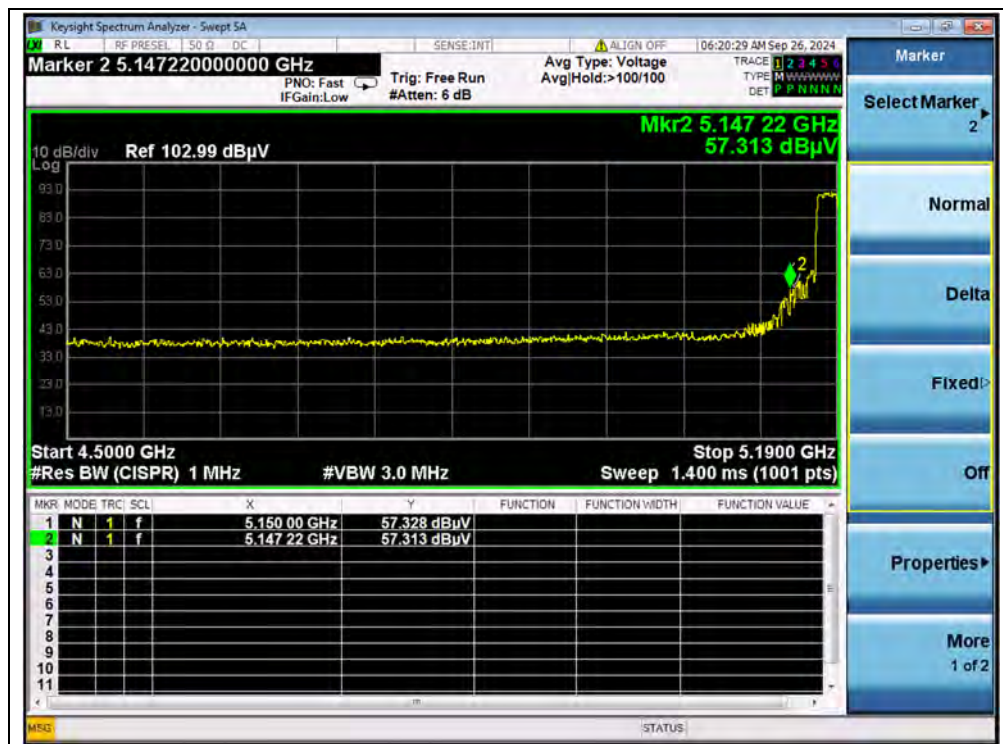


(PEAK, Channel 165, 802.11a)

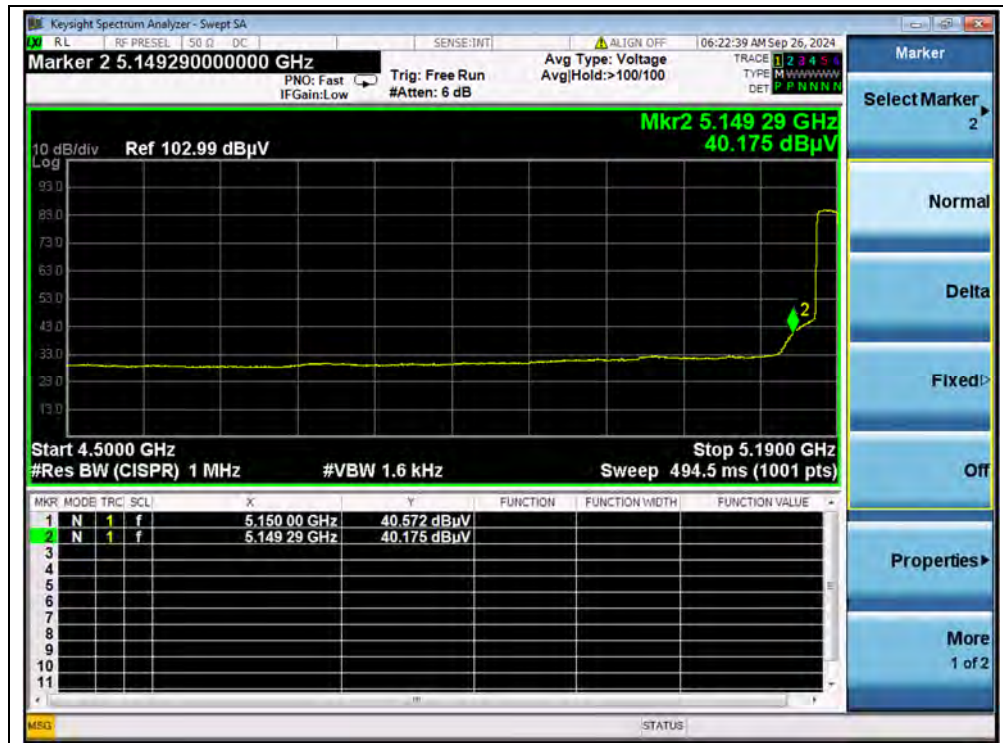


802.11n (HT40) Mode

Channel	Frequency (MHz)	Detector	Receiver Reading U_R (dBμV)	A_T (dB)	A_{Factor} (dB @3m)	Max. Emission E (dBμV/m)	Limit (dBμV/m)	Verdict
		PK/ AV						
38	5150.00	PK	57.33	-21.29	32.20	68.24	74	PASS
38	5150.00	AV	40.57	-21.29	32.20	51.48	54	PASS
62	5353.80	PK	49.58	-20.66	32.20	61.12	74	PASS
62	5350.00	AV	38.20	-20.66	32.20	49.74	54	PASS
102	5463.08	PK	52.39	-20.24	32.20	64.35	68.23	PASS
102	5460.00	AV	33.08	-20.24	32.20	45.04	54	PASS
142	5725.77	PK	43.83	-20.24	32.20	55.79	68.23	PASS
151	5720.00	PK	56.39	-21.11	32.20	67.48	110.83	PASS
159	5850.00	PK	43.07	-21.11	32.20	54.16	122.23	PASS



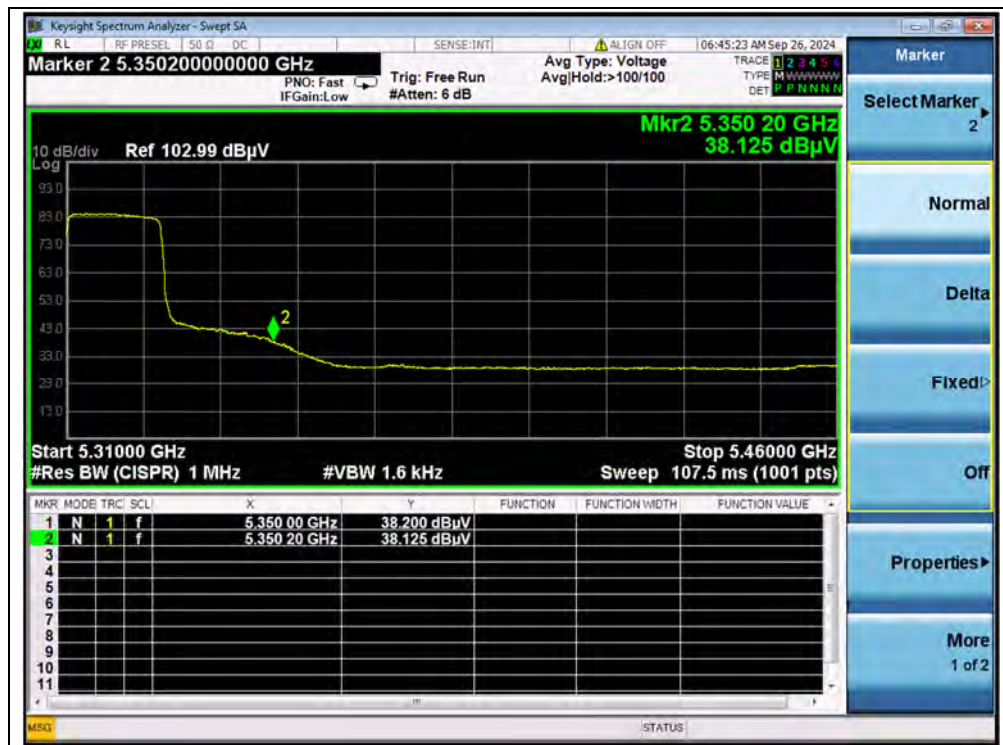
(PEAK, Channel 38, 802.11n (HT40))



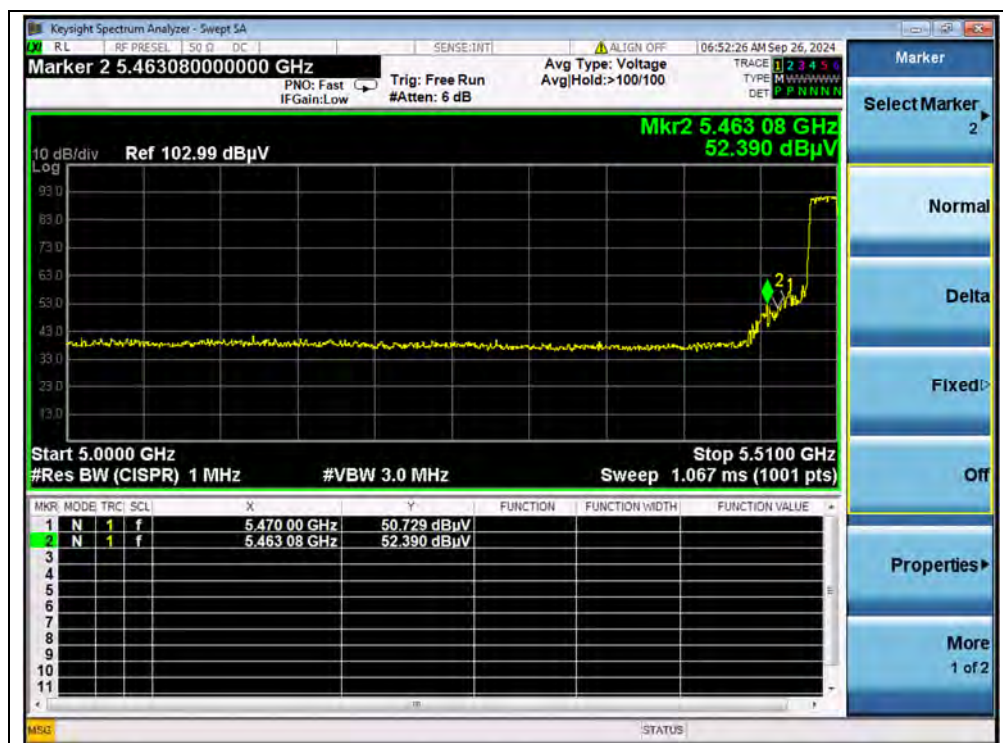
(AVERAGE, Channel 38, 802.11n (HT40))



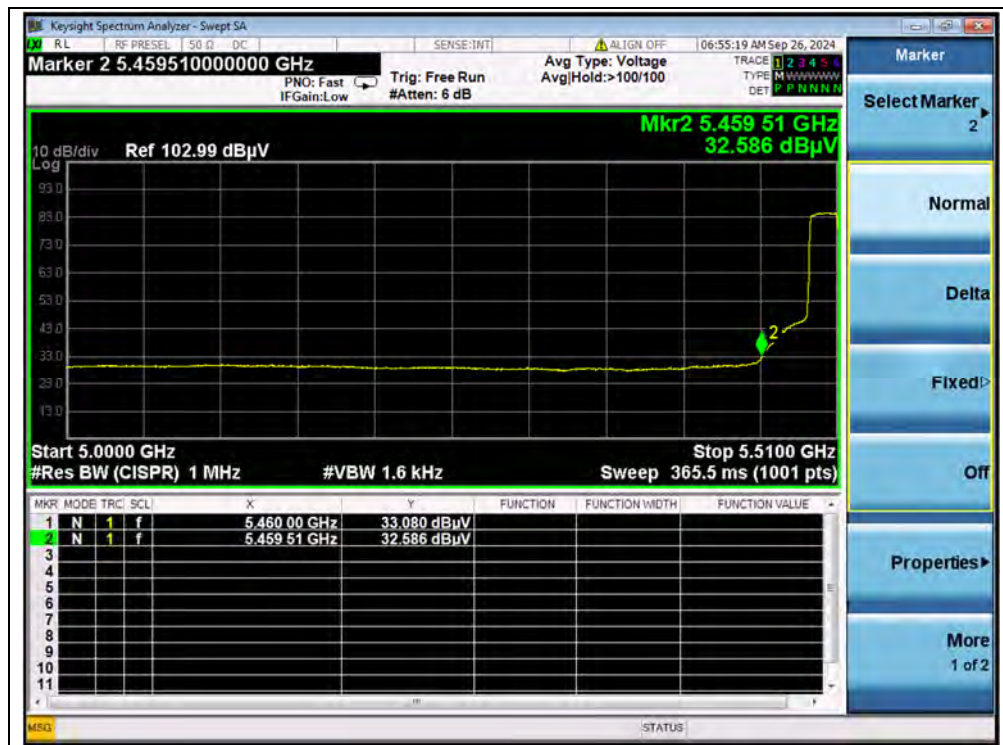
(PEAK, Channel 62, 802.11n (HT40))



(AVERAGE, Channel 62, 802.11n (HT40))



(PEAK, Channel 102, 802.11n (HT40))



(AVERAGE, Channel 102, 802.11n (HT40))



(PEAK, Channel 142, 802.11n (HT40))



(PEAK, Channel 151, 802.11n (HT40))

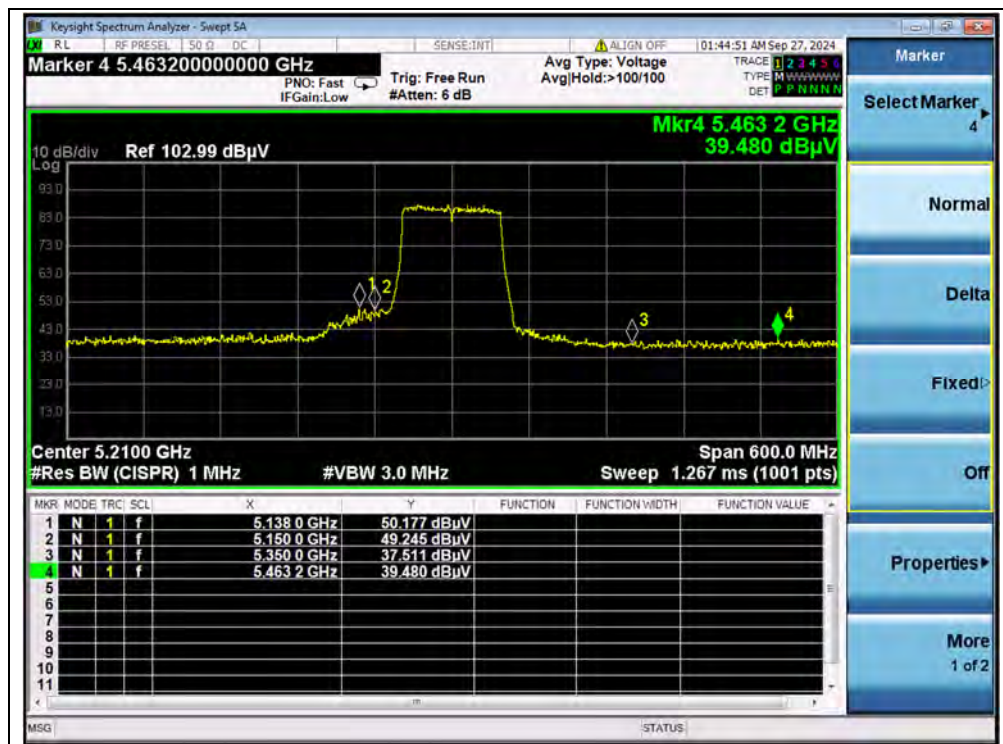


(PEAK, Channel 159, 802.11n (HT40))

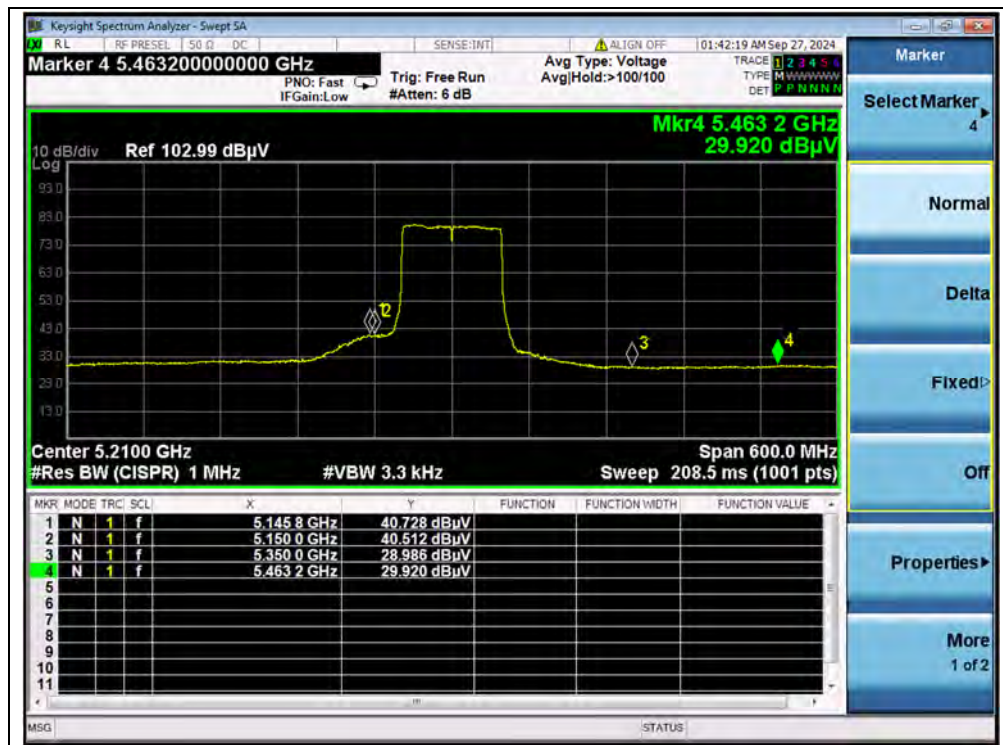


802.11ac (VHT80) Mode

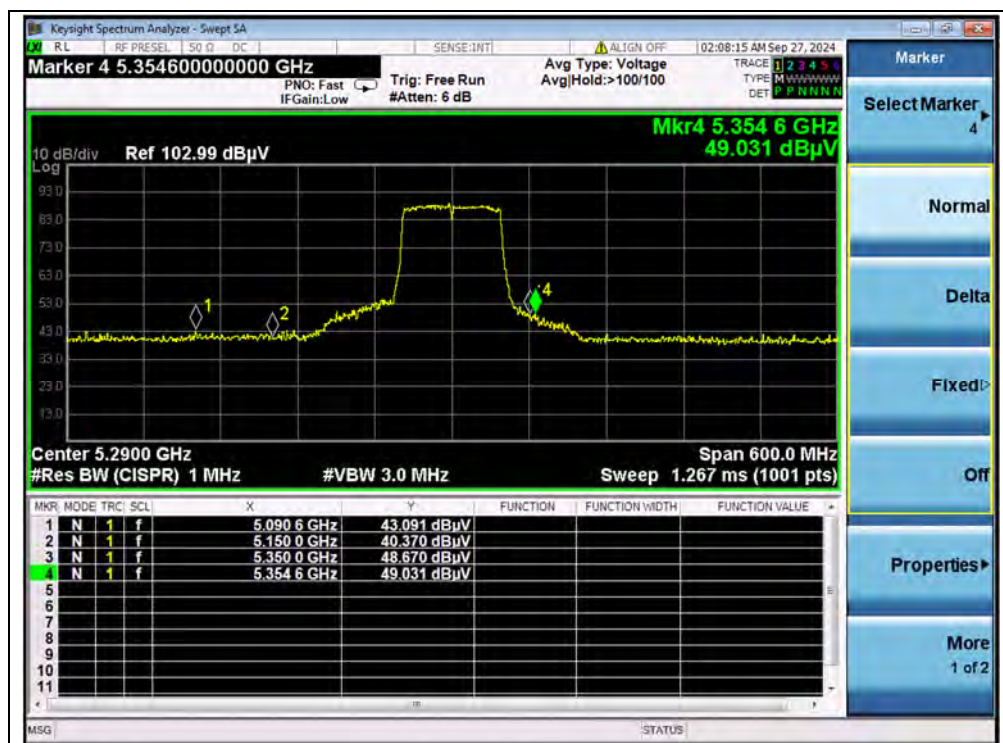
Channel	Frequency (MHz)	Detector	Receiver Reading U_R (dB μ V)	A_T (dB)	A_{Factor} (dB @3m)	Max. Emission E (dB μ V/m)	Limit (dB μ V/m)	Verdict
		PK/ AV						
42	5138.00	PK	50.18	-21.29	32.20	61.09	74	PASS
42	5145.80	AV	40.73	-21.29	32.20	51.64	54	PASS
58	5354.60	PK	49.03	-20.66	32.20	60.57	74	PASS
58	5350.40	AV	41.45	-20.66	32.20	52.99	54	PASS
106	5466.93	PK	50.43	-20.24	32.20	62.39	68.23	PASS
106	5459.51	AV	39.90	-20.24	32.20	51.86	54	PASS
138	5727.00	PK	46.11	-20.24	32.20	58.07	68.23	PASS
155	5725.00	PK	56.02	-21.11	32.20	67.11	122.23	PASS
155	5850.00	PK	46.32	-21.11	32.20	57.41	122.23	PASS



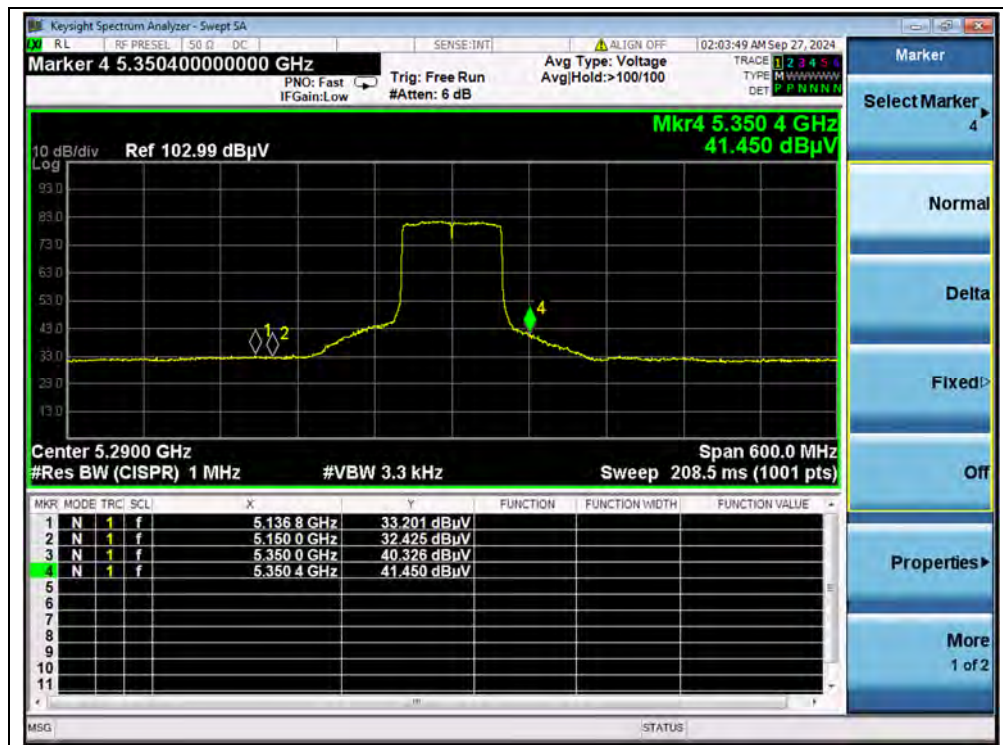
(PEAK, Channel 42, 802.11ac (VHT80))



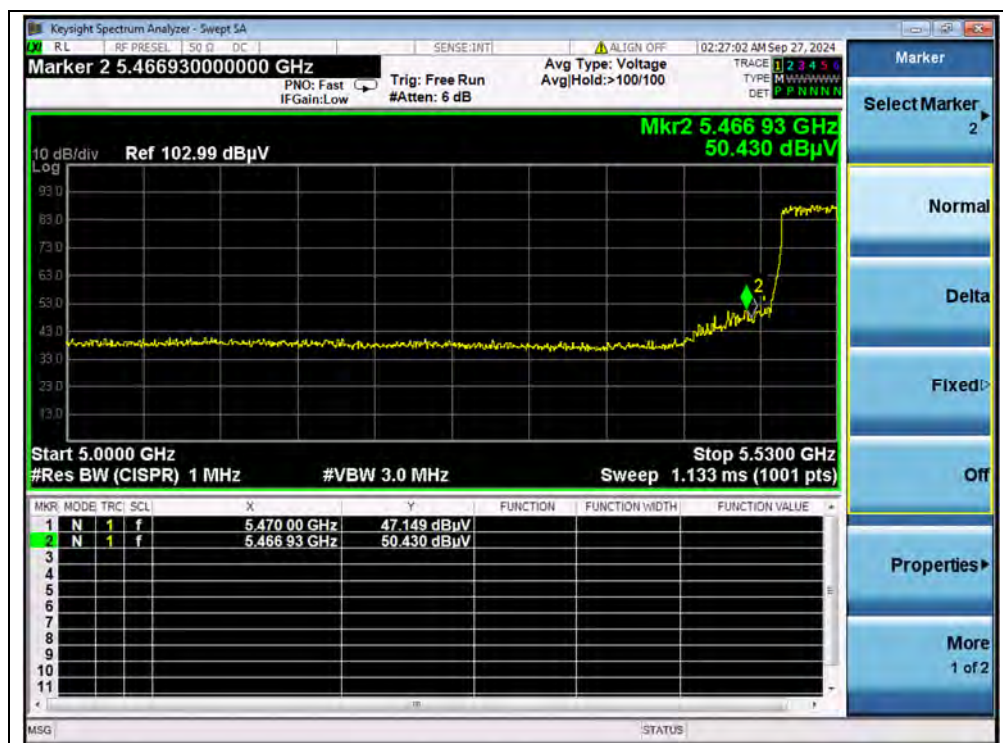
(AVERAGE, Channel 42, 802.11ac (VHT80))



(PEAK, Channel 58, 802.11ac (VHT80))



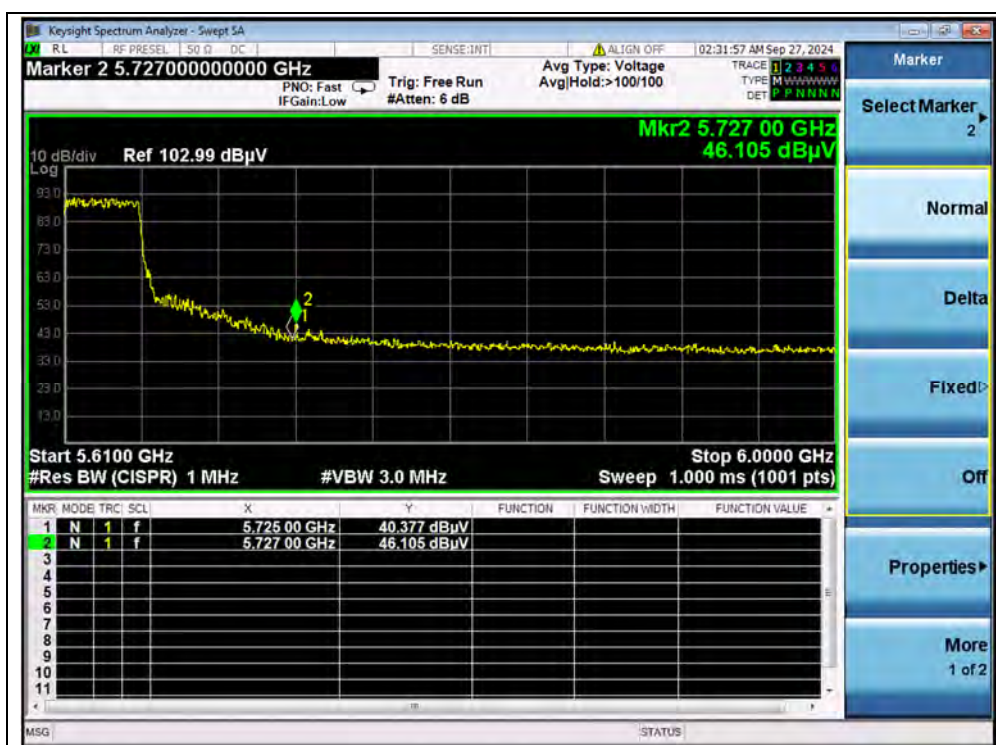
(AVERAGE, Channel 58, 802.11ac (VHT80))



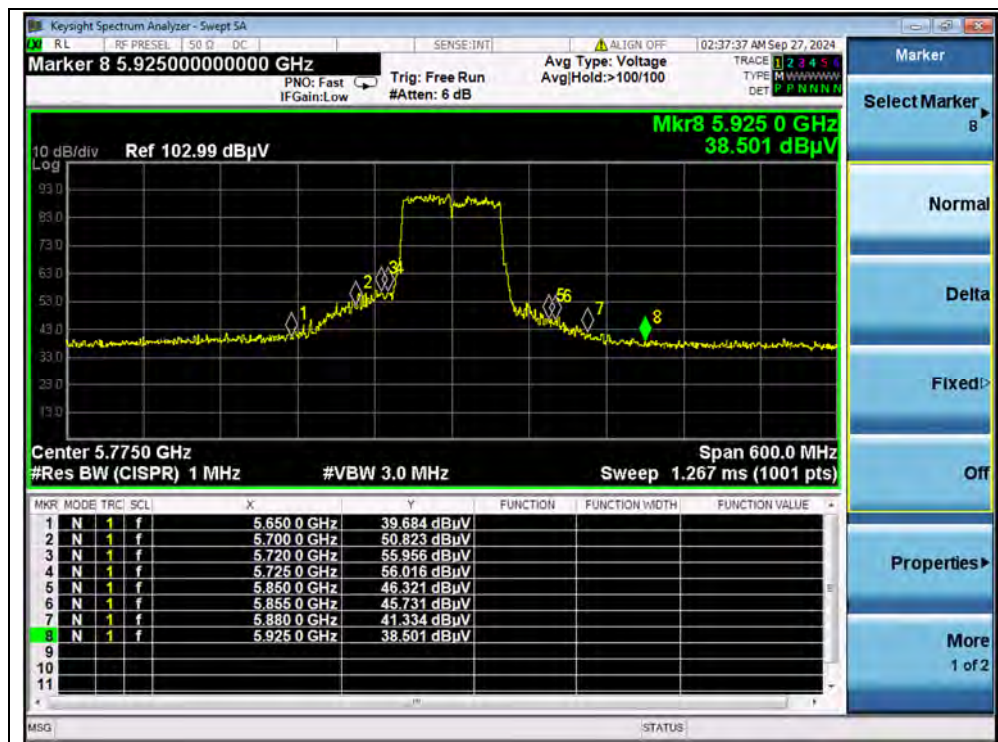
(PEAK, Channel 106, 802.11ac (VHT80))



(AVERAGE, Channel 106, 802.11ac (VHT80))



(PEAK, Channel 138, 802.11ac (VHT80))

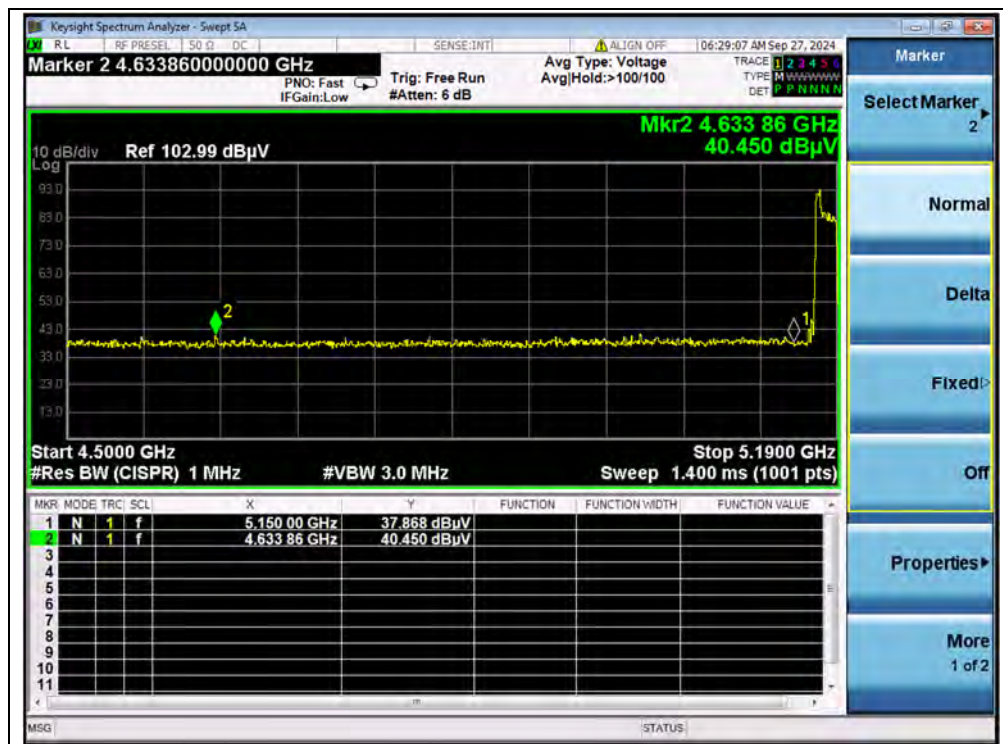


(PEAK, Channel 155, 802.11ac (VHT80))

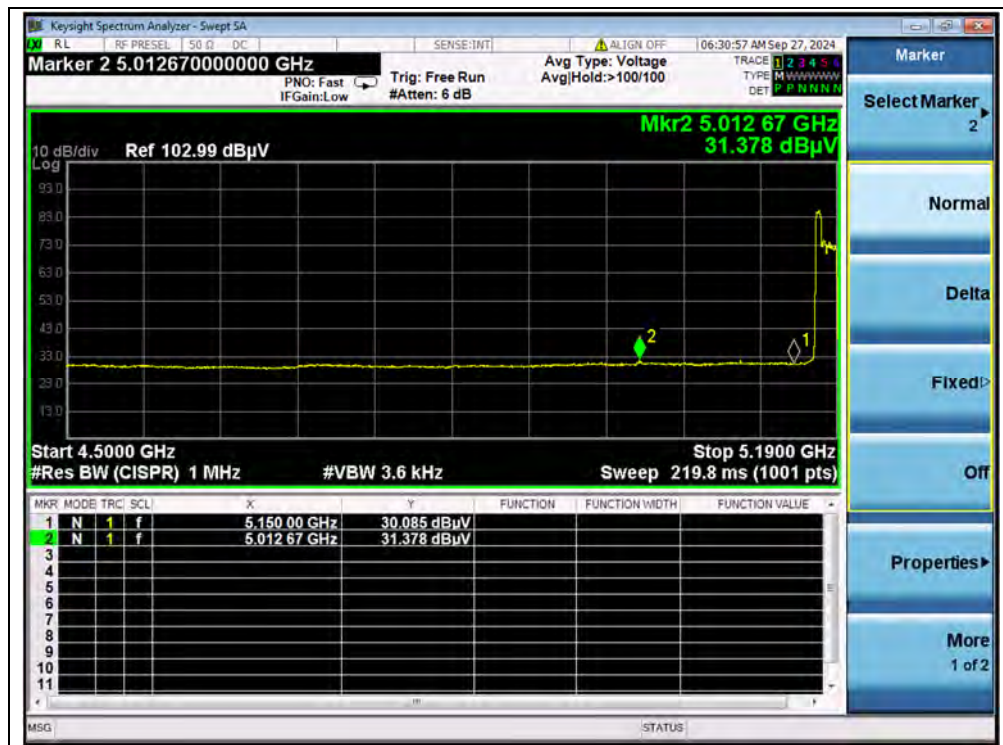


802.11ax (HEW20) RU52 Mode

Channel	Frequency (MHz)	Detector	Receiver Reading U_R (dBμV)	A_T (dB)	A_{Factor} (dB @3m)	Max. Emission E (dBμV/m)	Limit (dBμV/m)	Verdict
		PK/ AV						
36	4633.86	PK	40.45	-21.29	32.20	51.36	74	PASS
36	5012.67	AV	31.38	-21.29	32.20	42.29	54	PASS
64	5358.60	PK	38.38	-20.66	32.20	49.92	74	PASS
64	5422.80	AV	29.53	-20.66	32.20	41.07	54	PASS
100	5069.36	PK	40.91	-20.24	32.20	52.87	74	PASS
100	5120.87	AV	30.79	-20.24	32.20	42.75	54	PASS
144	5729.37	PK	45.39	-20.24	32.20	57.35	68.23	PASS
149	5720.00	PK	39.94	-21.11	32.20	51.03	110.83	PASS
165	5850.00	PK	42.31	-21.11	32.20	53.40	122.23	PASS



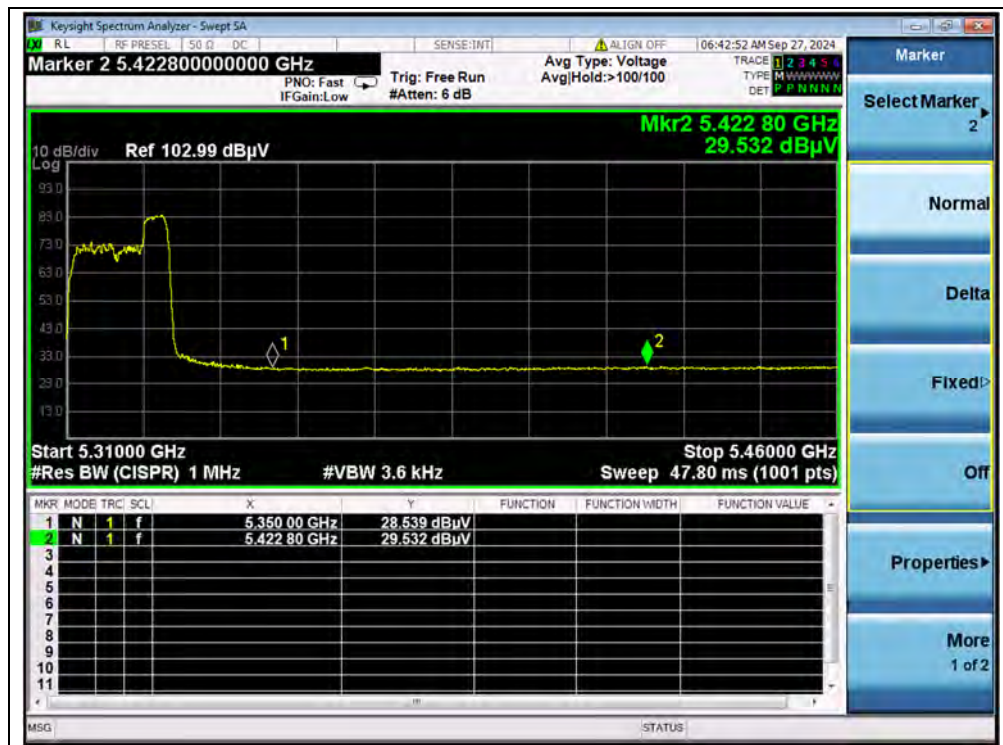
(PEAK, Channel 36, 802.11ax (HEW20) RU52)



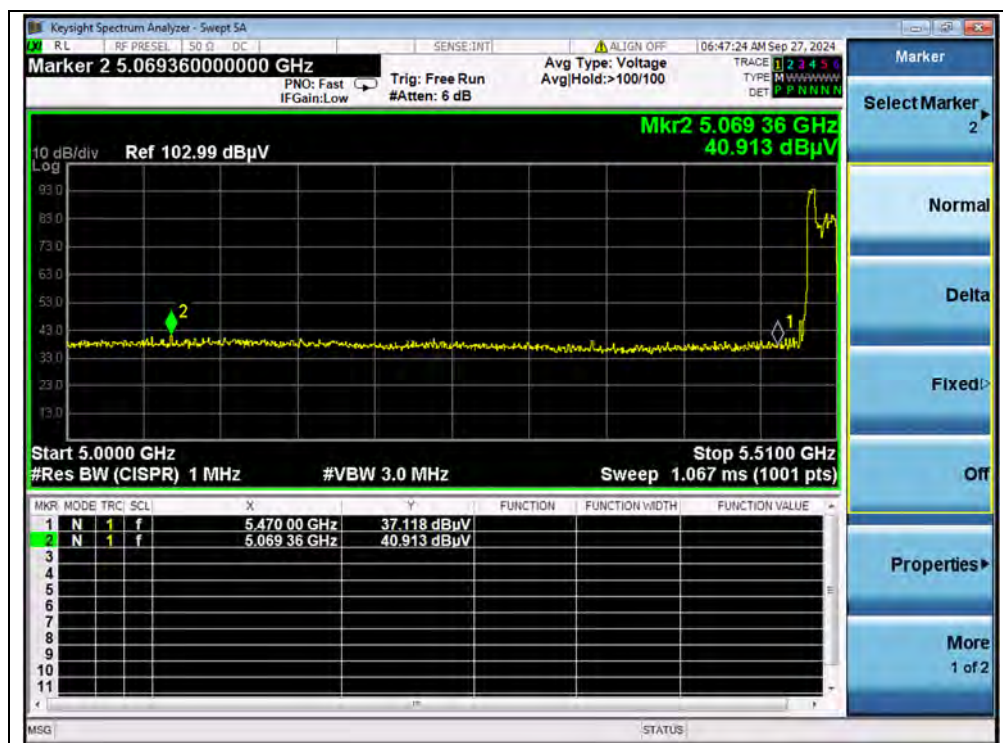
(AVERAGE, Channel 36, 802.11ax (HEW20) RU52)



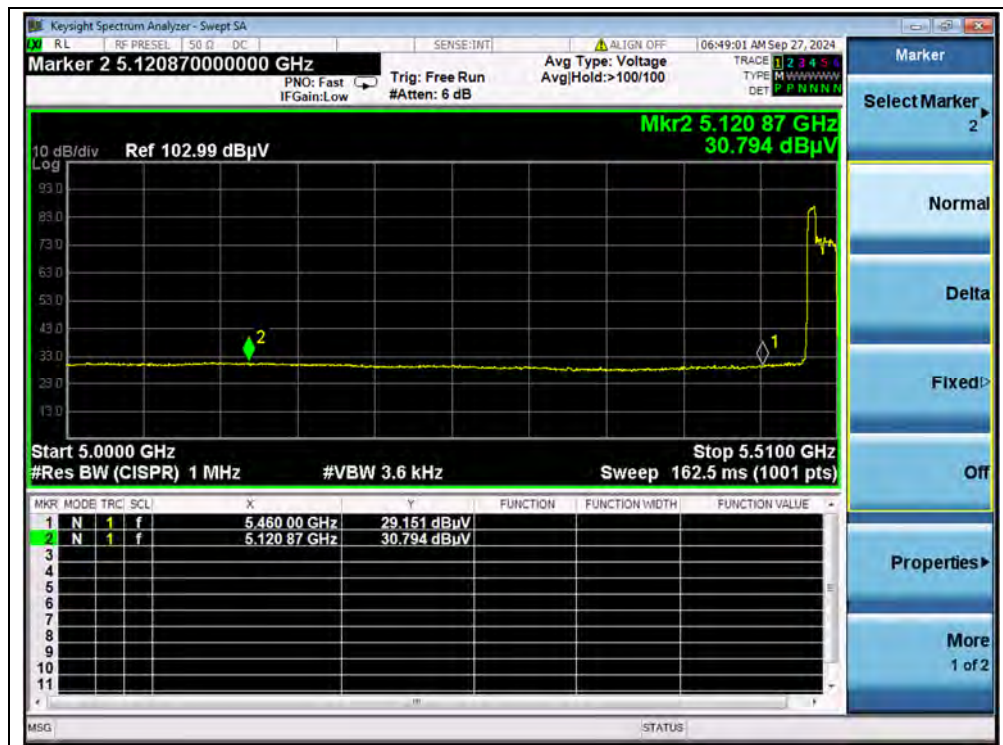
(PEAK, Channel 64, 802.11ax (HEW20) RU52)



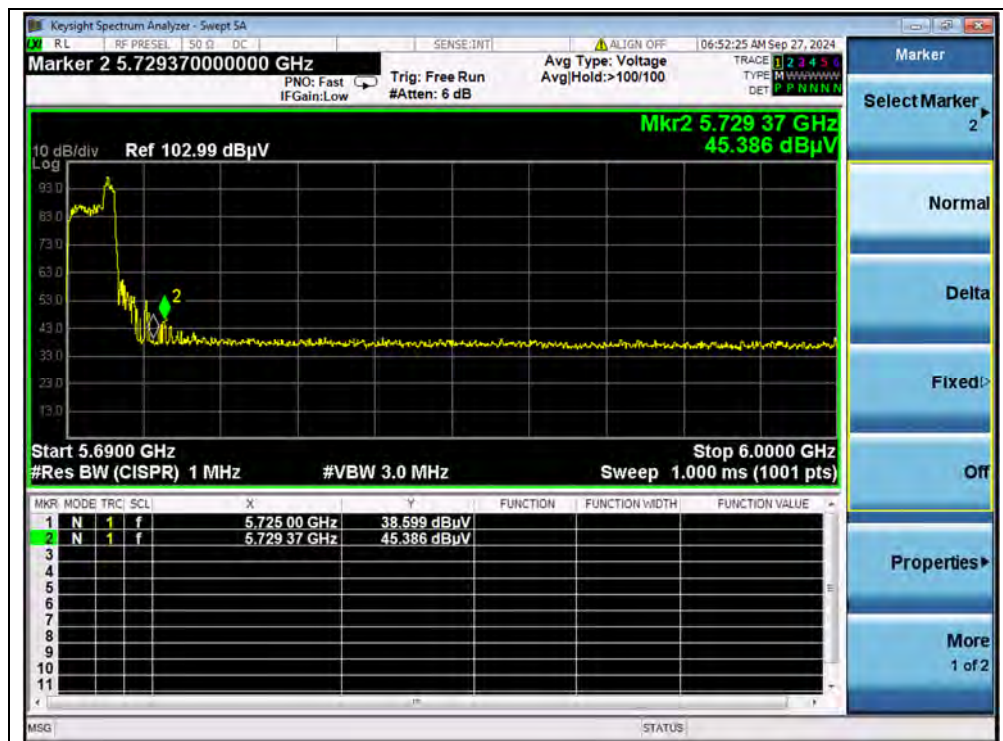
(AVERAGE, Channel 64, 802.11ax (HEW20) RU52)



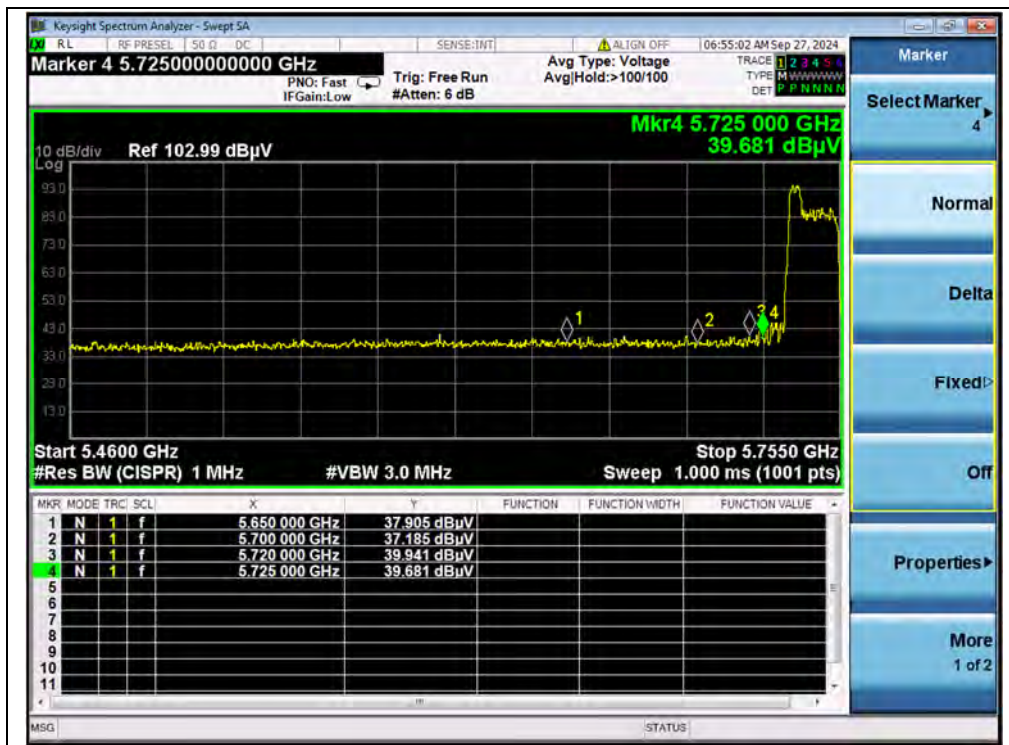
(PEAK, Channel 100, 802.11ax (HEW20) RU52)



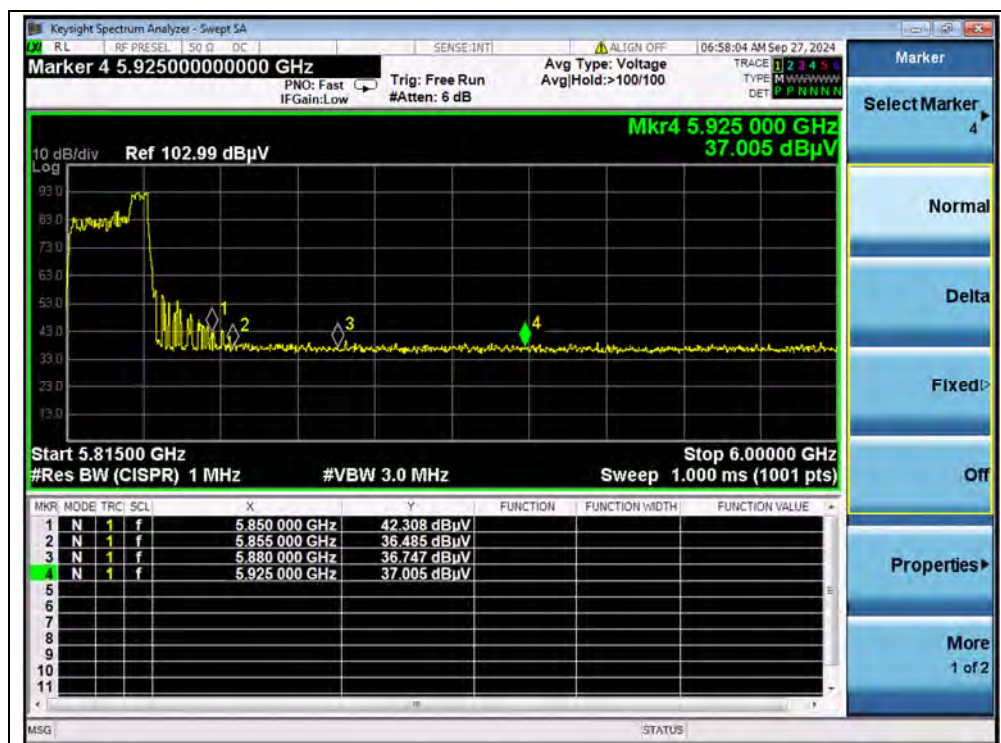
(AVERAGE, Channel 100, 802.11ax (HEW20) RU52)



(PEAK, Channel 144, 802.11ax (HEW20) RU52)



(PEAK, Channel 149, 802.11ax (HEW20) RU52)



(PEAK, Channel 165, 802.11ax (HEW20) RU52)



A.9. Radiated Emission

According to ANSI C63.10, because of peak detection will yield amplitudes equal to or greater than amplitudes measured with the quasi-peak (or average) detector, the measurement data from a spectrum analyzer peak detector will represent the worst-case results, if the peak measured value complies with the quasi-peak (or average) limit, it is unnecessary to perform an quasi-peak measurement (or average).

The measurement results are obtained as below:

$$E [\text{dB}\mu\text{V/m}] = U_R + A_T + A_{\text{Factor}} [\text{dB}]; A_T = L_{\text{Cable loss}} [\text{dB}] - G_{\text{preamp}} [\text{dB}]$$

A_T : Total correction Factor except Antenna

U_R : Receiver Reading

G_{preamp} : Preamplifier Gain

A_{Factor} : Antenna Factor at 3m

During the test, the total correction Factor A_T and A_{Factor} were built in test software.

Note1: All radiated emission tests were performed in X, Y, Z axis direction. And only the worst axis (X axis) test condition was recorded in this test report.

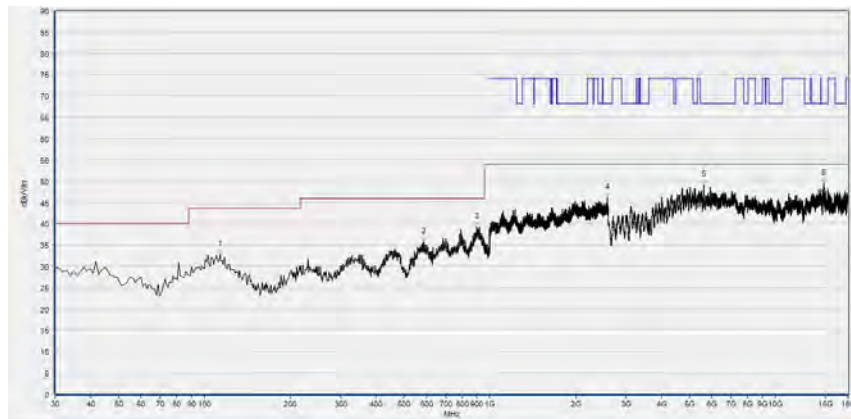
Note2: For the frequency, which started from 9kHz to 30MHz, was pre-scanned and the result which was 20dB lower than the limit was not recorded.

Note3: For the frequency, which started from 18GHz to 40GHz, was pre-scanned and the result which was 20dB lower than the limit was not recorded.

Note 4: All test modes, bandwidth and channel were considered and evaluated respectively by performing full test, only the worst data were recorded for each bandwidth.

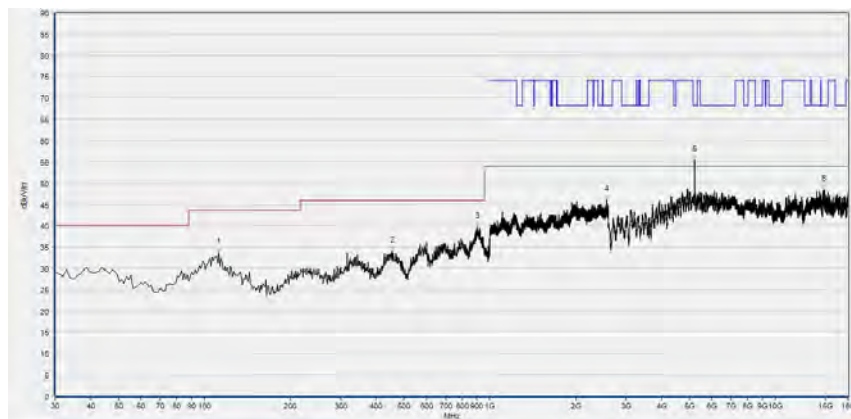
**802.11a Mode**

Plot for Channel 44



Fre. (MHz)	PK (dBμV/m)	QP (dBμV/m)	AV (dBμV/m)	Limit-PK (dBμV/m)	Limit-QP (dBμV/m)	Limit-AV (dBμV/m)	Antenna	Verdict
113.420	32.75	N/A	N/A	N/A	43.50	N/A	Horizontal	PASS
585.810	35.62	N/A	N/A	N/A	46.00	N/A	Horizontal	PASS
901.060	39.24	N/A	N/A	N/A	46.00	N/A	Horizontal	PASS
2580.800	46.05	N/A	N/A	68.23	N/A	N/A	Horizontal	PASS
5624.560	49.06	N/A	N/A	68.23	N/A	N/A	Horizontal	PASS
14769.080	49.40	N/A	N/A	68.23	N/A	N/A	Horizontal	PASS

(Antenna Horizontal, 30MHz to 18GHz)

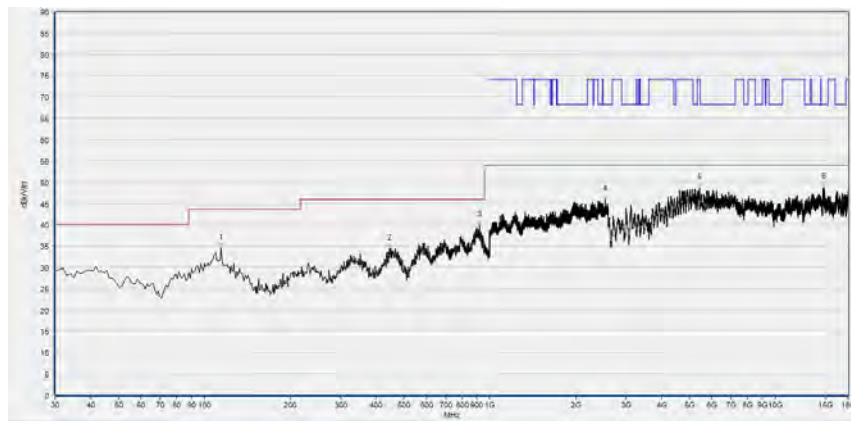


Fre. (MHz)	PK (dBμV/m)	QP (dBμV/m)	AV (dBμV/m)	Limit-PK (dBμV/m)	Limit-QP (dBμV/m)	Limit-AV (dBμV/m)	Antenna	Verdict
112.450	33.62	N/A	N/A	N/A	43.50	N/A	Vertical	PASS
454.860	34.04	N/A	N/A	N/A	46.00	N/A	Vertical	PASS
903.000	39.74	N/A	N/A	N/A	46.00	N/A	Vertical	PASS
2572.800	46.15	N/A	N/A	68.23	N/A	N/A	Vertical	PASS
5227.240	55.47	N/A	N/A	68.23	N/A	N/A	Vertical	PASS
14762.920	48.40	N/A	N/A	68.23	N/A	N/A	Vertical	PASS

(Antenna Vertical, 30MHz to 18GHz)

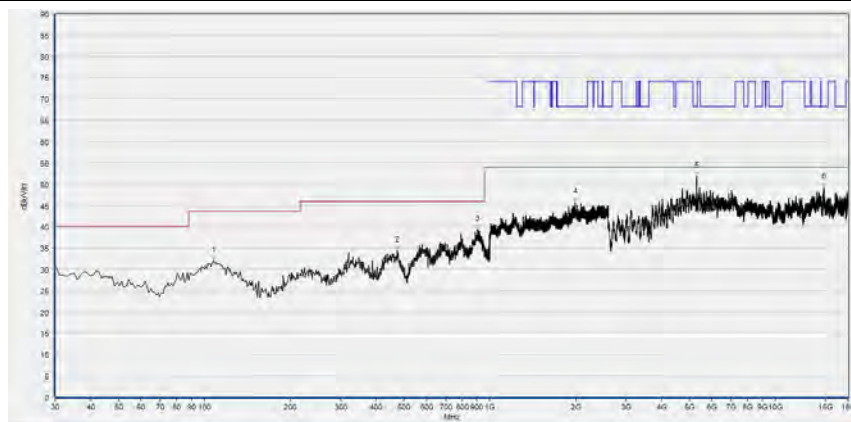


Plot for Channel 60



Fre. (MHz)	PK (dBμV/m)	QP (dBμV/m)	AV (dBμV/m)	Limit-PK (dBμV/m)	Limit-QP (dBμV/m)	Limit-AV (dBμV/m)	Antenna	Verdict
114.390	34.47	N/A	N/A	N/A	43.50	N/A	Horizontal	PASS
445.160	34.35	N/A	N/A	N/A	46.00	N/A	Horizontal	PASS
919.490	39.89	N/A	N/A	N/A	46.00	N/A	Horizontal	PASS
2533.333	45.99	N/A	N/A	68.23	N/A	N/A	Horizontal	PASS
5421.280	48.57	N/A	N/A	74.00	N/A	54.00	Horizontal	PASS
14793.720	48.80	N/A	N/A	68.23	N/A	N/A	Horizontal	PASS

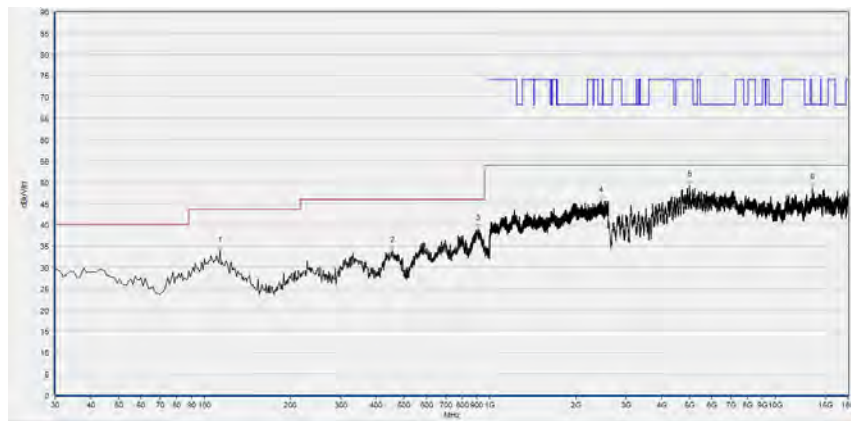
(Antenna Horizontal, 30MHz to 18GHz)



Fre. (MHz)	PK (dBμV/m)	QP (dBμV/m)	AV (dBμV/m)	Limit-PK (dBμV/m)	Limit-QP (dBμV/m)	Limit-AV (dBμV/m)	Antenna	Verdict
107.600	31.98	N/A	N/A	N/A	43.50	N/A	Vertical	PASS
474.260	34.28	N/A	N/A	N/A	46.00	N/A	Vertical	PASS
906.880	39.32	N/A	N/A	N/A	46.00	N/A	Vertical	PASS
1990.400	45.80	N/A	N/A	68.23	N/A	N/A	Vertical	PASS
5291.920	51.72	N/A	N/A	68.23	N/A	N/A	Vertical	PASS
14833.760	49.31	N/A	N/A	68.23	N/A	N/A	Vertical	PASS

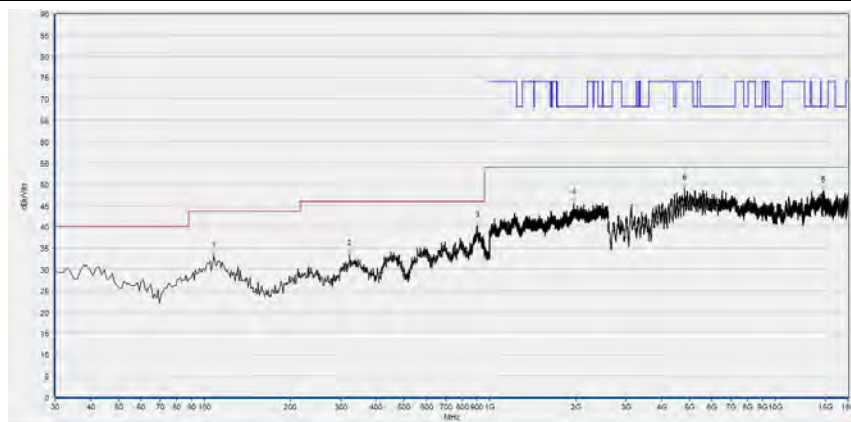
(Antenna Vertical, 30MHz to 18GHz)

Plot for Channel 120



Fre. (MHz)	PK (dBμV/m)	QP (dBμV/m)	AV (dBμV/m)	Limit-PK (dBμV/m)	Limit-QP (dBμV/m)	Limit-AV (dBμV/m)	Antenna	Verdict
113.420	33.88	N/A	N/A	N/A	43.50	N/A	Horizontal	PASS
455.830	33.93	N/A	N/A	N/A	46.00	N/A	Horizontal	PASS
909.790	39.02	N/A	N/A	N/A	46.00	N/A	Horizontal	PASS
2450.667	45.55	N/A	N/A	68.23	N/A	N/A	Horizontal	PASS
4999.320	49.23	N/A	N/A	74.00	N/A	54.00	Horizontal	PASS
13484.720	48.57	N/A	N/A	68.23	N/A	N/A	Horizontal	PASS

(Antenna Horizontal, 30MHz to 18GHz)

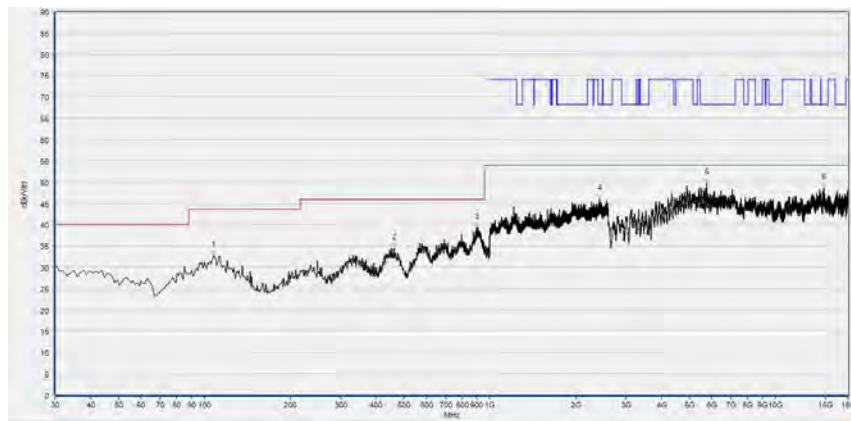


Fre. (MHz)	PK (dBμV/m)	QP (dBμV/m)	AV (dBμV/m)	Limit-PK (dBμV/m)	Limit-QP (dBμV/m)	Limit-AV (dBμV/m)	Antenna	Verdict
107.600	33.16	N/A	N/A	N/A	43.50	N/A	Vertical	PASS
322.940	33.57	N/A	N/A	N/A	46.00	N/A	Vertical	PASS
902.030	40.20	N/A	N/A	N/A	46.00	N/A	Vertical	PASS
1965.867	45.52	N/A	N/A	68.23	N/A	N/A	Vertical	PASS
4820.680	48.97	N/A	N/A	74.00	N/A	54.00	Vertical	PASS
14741.360	48.51	N/A	N/A	68.23	N/A	N/A	Vertical	PASS

(Antenna Vertical, 30MHz to 18GHz)

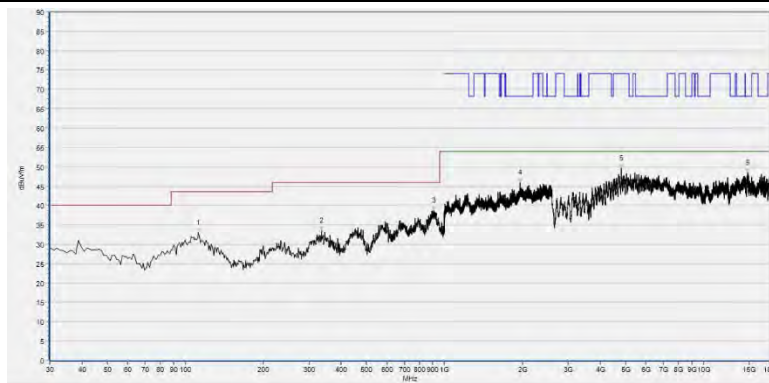


Plot for Channel 157



Fre. (MHz)	PK (dBμV/m)	QP (dBμV/m)	AV (dBμV/m)	Limit-PK (dBμV/m)	Limit-QP (dBμV/m)	Limit-AV (dBμV/m)	Antenna	Verdict
107.600	32.60	N/A	N/A	N/A	43.50	N/A	Horizontal	PASS
462.620	34.61	N/A	N/A	N/A	46.00	N/A	Horizontal	PASS
900.090	39.30	N/A	N/A	N/A	46.00	N/A	Horizontal	PASS
2428.267	46.07	N/A	N/A	68.23	N/A	N/A	Horizontal	PASS
5750.840	49.74	N/A	N/A	68.23	N/A	N/A	Horizontal	PASS
14812.200	48.60	N/A	N/A	68.23	N/A	N/A	Horizontal	PASS

(Antenna Horizontal, 30MHz to 18GHz)



Fre. (MHz)	PK (dBμV/m)	QP (dBμV/m)	AV (dBμV/m)	Limit-PK (dBμV/m)	Limit-QP (dBμV/m)	Limit-AV (dBμV/m)	Antenna	Verdict
112.450	32.95	N/A	N/A	N/A	43.50	N/A	Vertical	PASS
335.550	33.47	N/A	N/A	N/A	46.00	N/A	Vertical	PASS
910.760	38.77	N/A	N/A	N/A	46.00	N/A	Vertical	PASS
1959.467	45.95	N/A	N/A	68.23	N/A	N/A	Vertical	PASS
4817.600	49.58	N/A	N/A	74.00	N/A	54.00	Vertical	PASS
14790.640	48.44	N/A	N/A	68.23	N/A	N/A	Vertical	PASS

(Antenna Vertical, 30MHz to 18GHz)

END OF REPORT