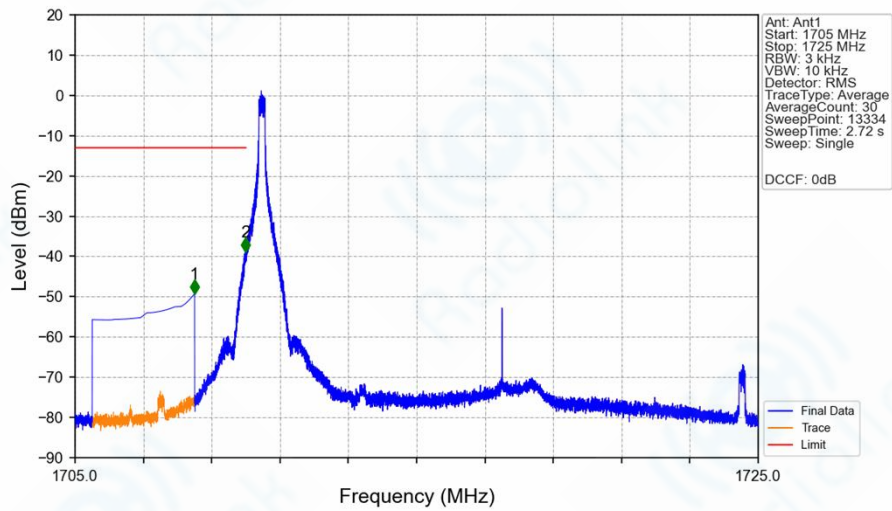
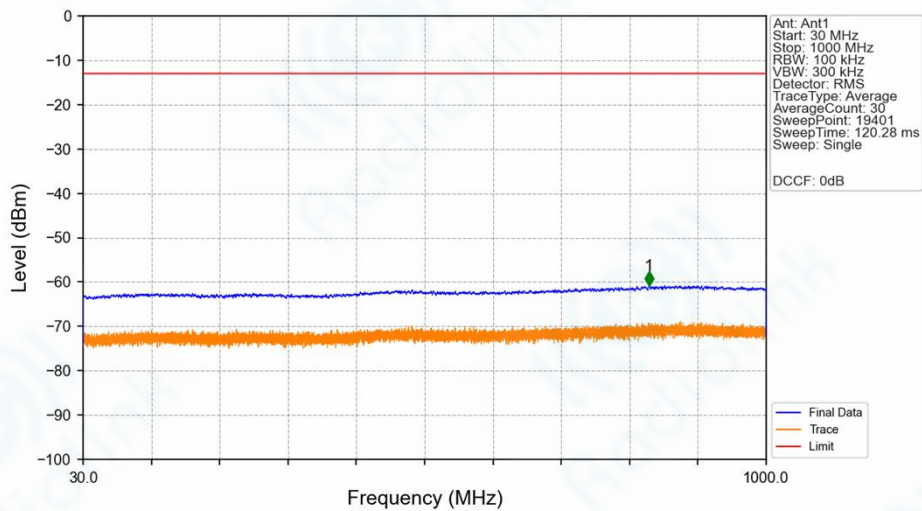


n66_15kHz_SISO_NTNV_15MHz_CP-OFDM_QPSK_1717.5MHz_Edge_1RB_Left_Ant1



Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1705	1709	1	CHP	1	1708.500	-49.30	-13	Pass
1709	1710	0.003	/	2	1709.989	-38.86	-13	Pass
1710	1725	0.003	/	/	/	/	/	/

n66_15kHz_SISO_NTNV_15MHz_CP-OFDM_QPSK_1717.5MHz_Edge_1RB_Left_Ant1



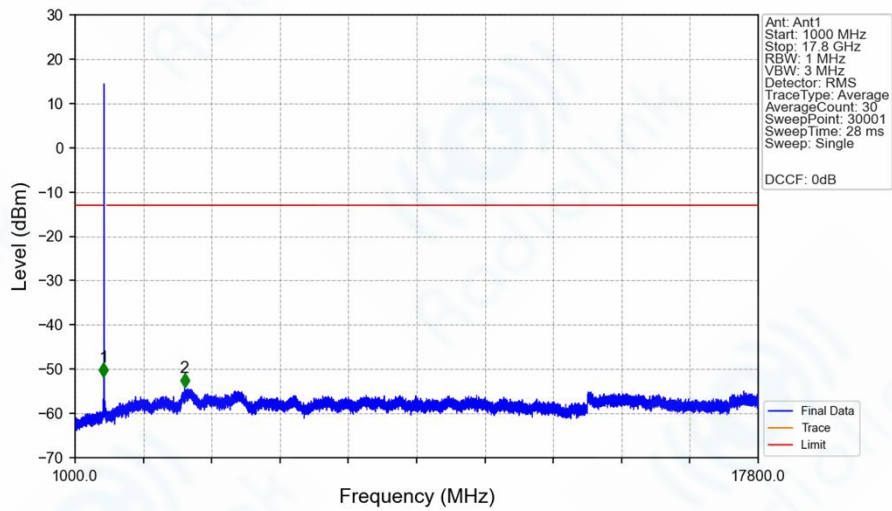
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
30	1000	1	CHP	1	833.800	-60.82	-13	Pass

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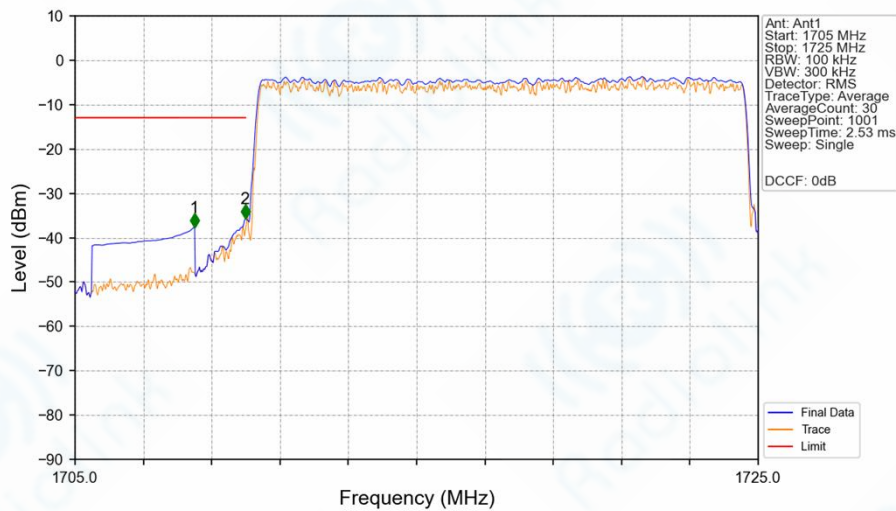
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n66_15kHz_SISO_NTNV_15MHz_CP-OFDM_QPSK_1717.5MHz_Edge_1RB_Left_Ant1



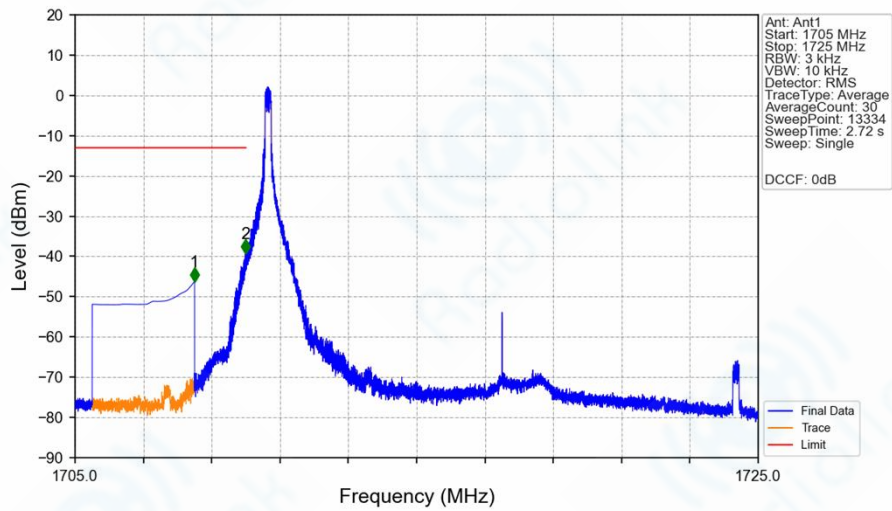
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1000	1709	1	/	1	1703.360	-51.78	-13	Pass
1709	1785	1	/	/	/	/	/	/
1785	17800	1	/	2	3690.800	-54.14	-13	Pass

n66_15kHz_SISO_NTNV_15MHz_CP-OFDM_QPSK_1717.5MHz_Outer_Full_Ant1



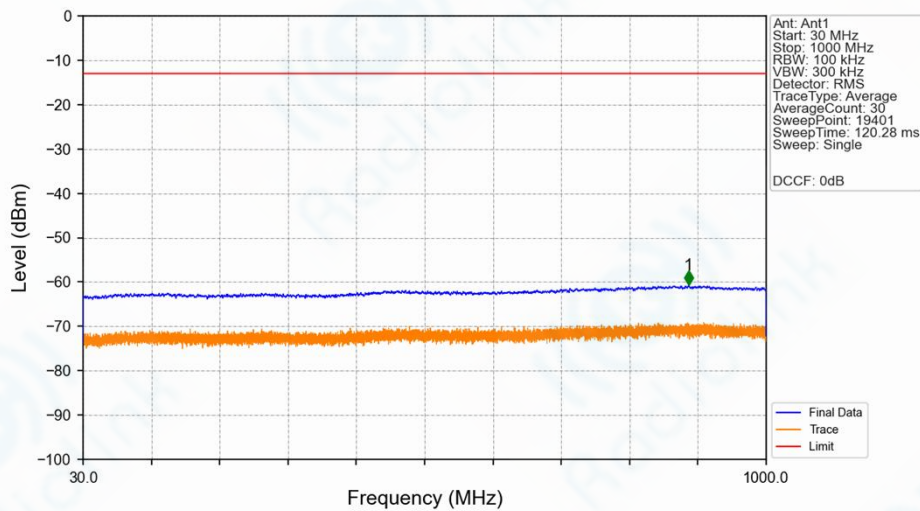
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1705	1709	1	CHP	1	1708.500	-37.64	-13	Pass
1709	1710	0.15249	CHP	2	1709.980	-35.75	-13	Pass
1710	1725	0.15249	CHP	/	/	/	/	/

n66_15kHz_SISO_NTNV_15MHz_CP-OFDM_QPSK_1717.5MHz_Inner_1RB_Left_Ant1



Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1705	1709	1	CHP	1	1708.500	-46.21	-13	Pass
1709	1710	0.003	/	2	1709.988	-39.27	-13	Pass
1710	1725	0.003	/	/	/	/	/	/

n66_15kHz_SISO_NTNV_15MHz_CP-OFDM_QPSK_1745MHz_Edge_1RB_Left_Ant1



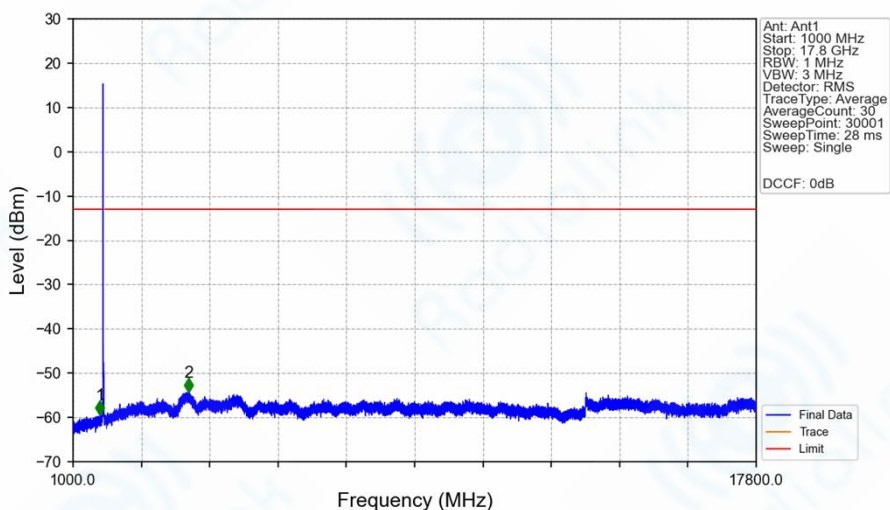
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
30	1000	1	CHP	1	889.800	-60.68	-13	Pass

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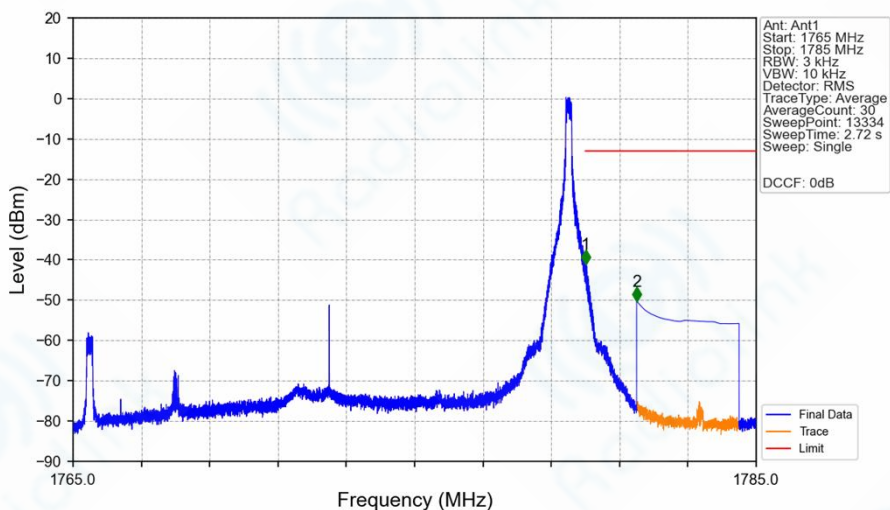
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n66_15kHz_SISO_NTNV_15MHz_CP-OFDM QPSK_1745MHz_Edge_1RB_Left_Ant1



n66_15kHz_SISO_NTNV_15MHz_CP-OFDM QPSK_1772.5MHz_Edge_1RB_Right_Ant1

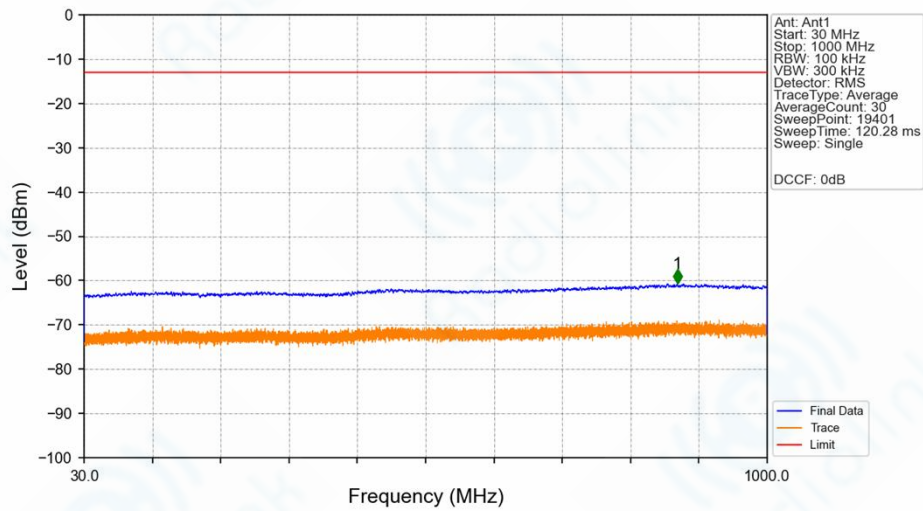


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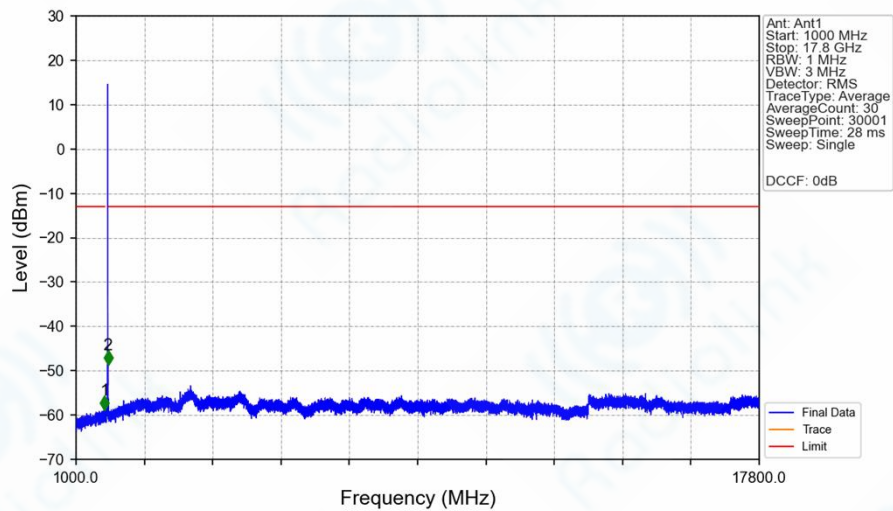
Tel: +86 0755 23080694

n66_15kHz_SISO_NTNV_15MHz_CP-OFDM QPSK_1772.5MHz_Edge_1RB_Right_Ant1



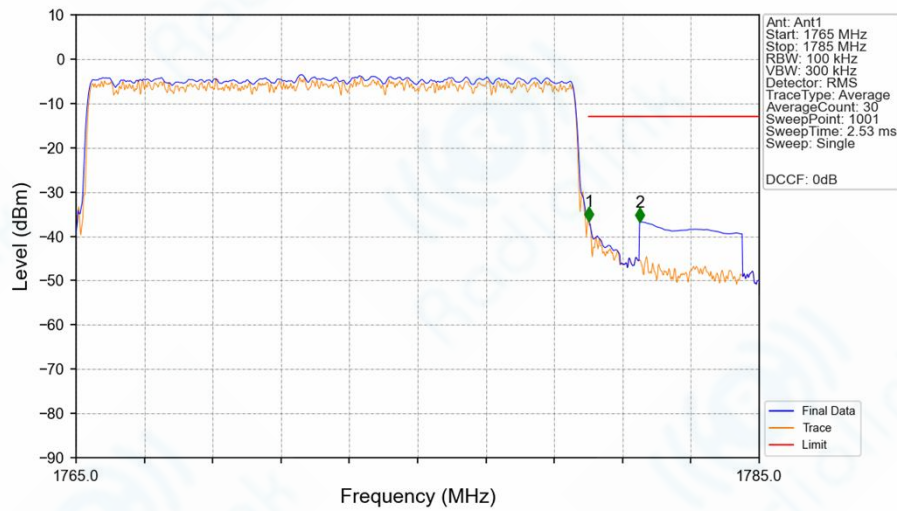
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
30	1000	1	CHP	1	872.200	-60.62	-13	Pass

n66_15kHz_SISO_NTNV_15MHz_CP-OFDM QPSK_1772.5MHz_Edge_1RB_Right_Ant1

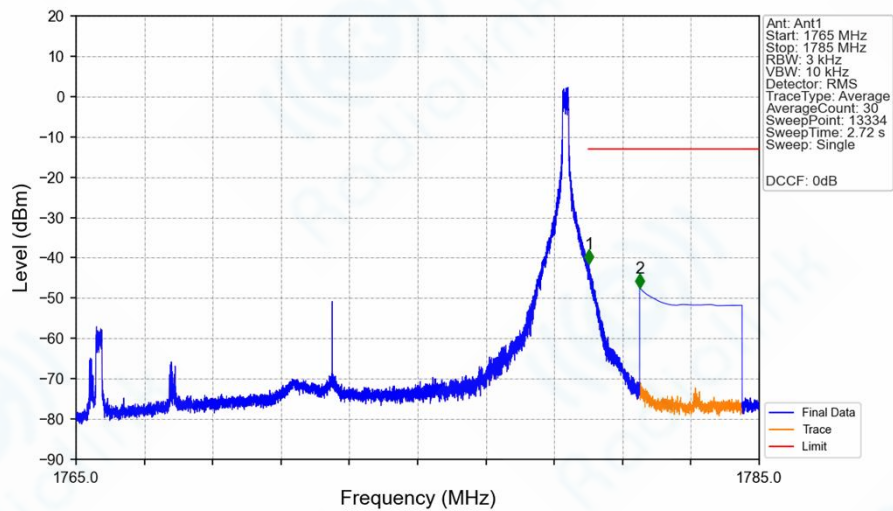


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1000	1709	1	/	1	1702.800	-58.90	-13	Pass
1709	1785	1	/	/	/	/	/	/
1785	17800	1	/	2	1786.800	-48.68	-13	Pass

n66_15kHz_SISO_NTNV_15MHz_CP-OFDM_QPSK_1772.5MHz_Outer_Full_Ant1



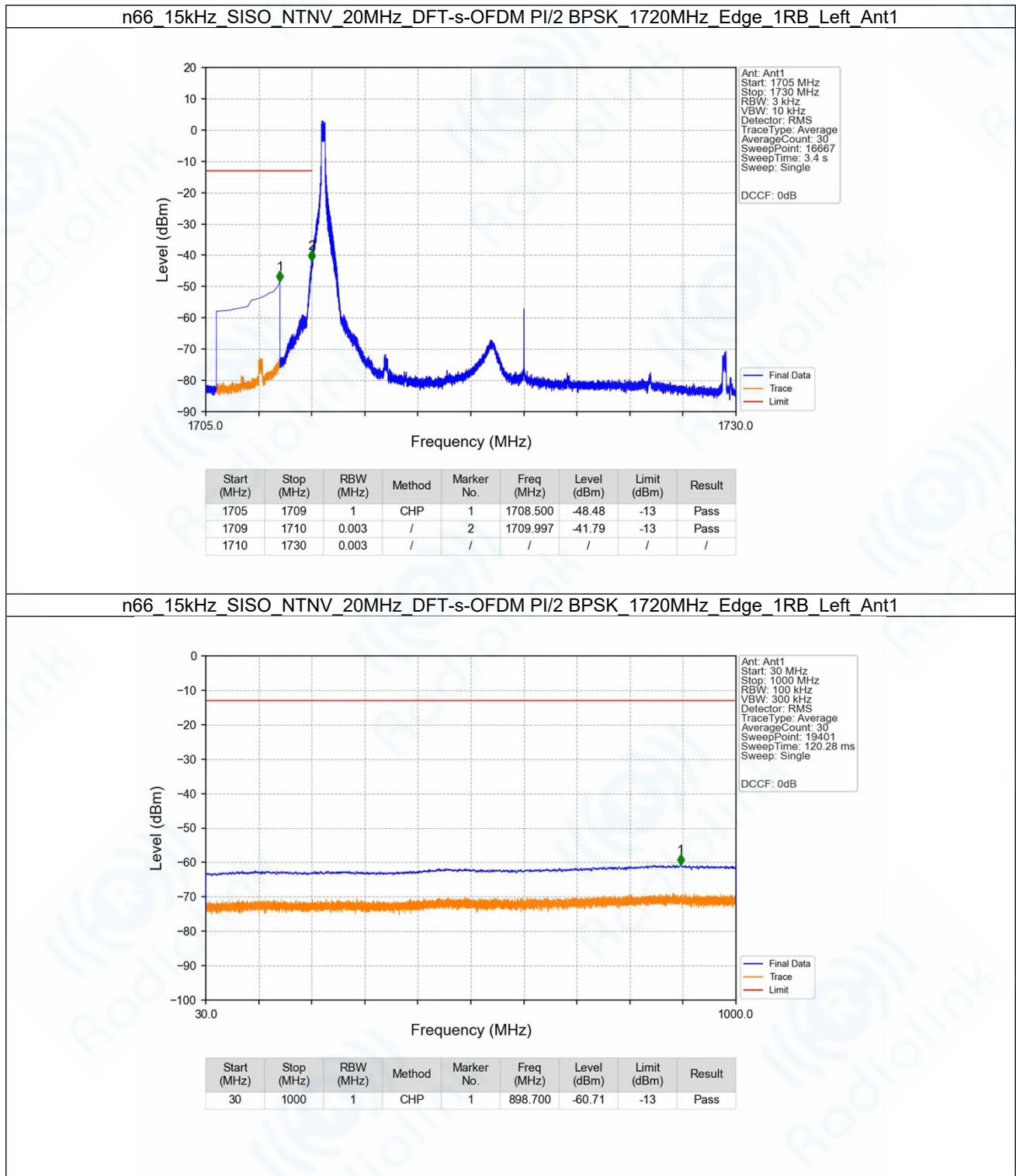
n66_15kHz_SISO_NTNV_15MHz_CP-OFDM_QPSK_1772.5MHz_Inner_1RB_Right_Ant1



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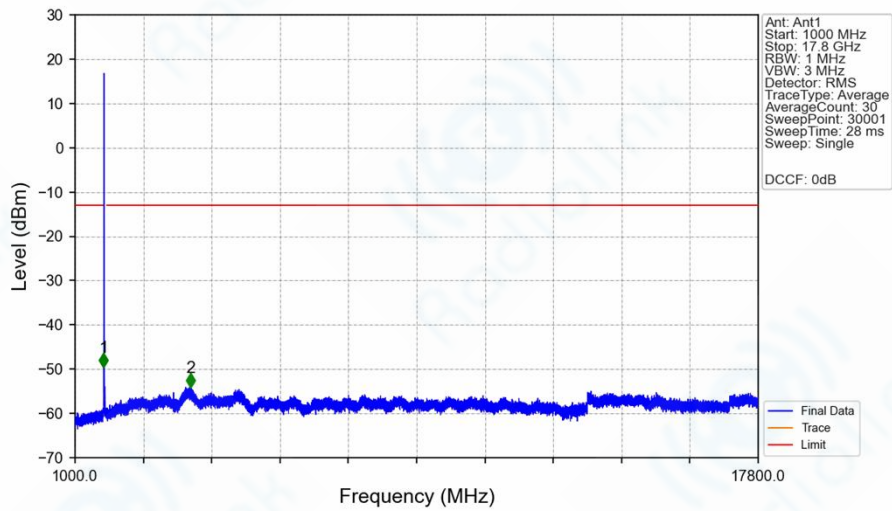
5.2.4 15_S_20M_NTNV



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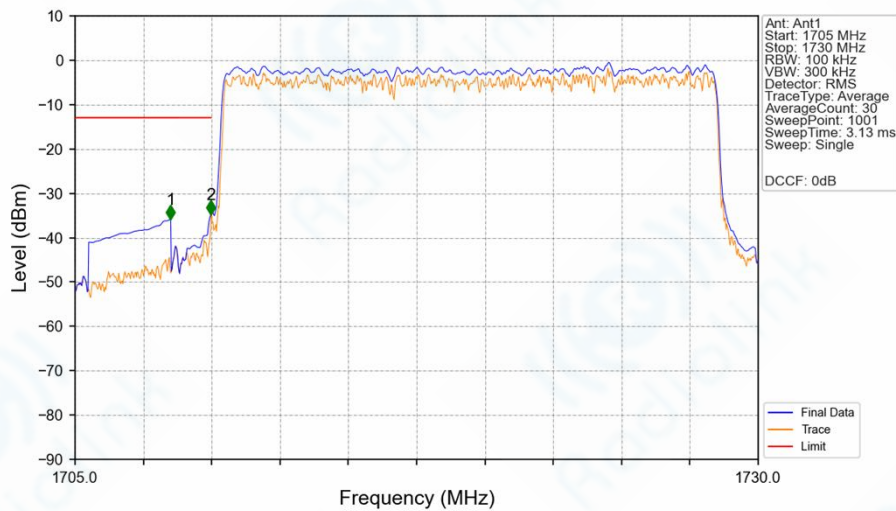
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n66_15kHz_SISO_NTNV_20MHz_DFT-s-OFDM_PI/2_BPSK_1720MHz_Edge_1RB_Left_Ant1



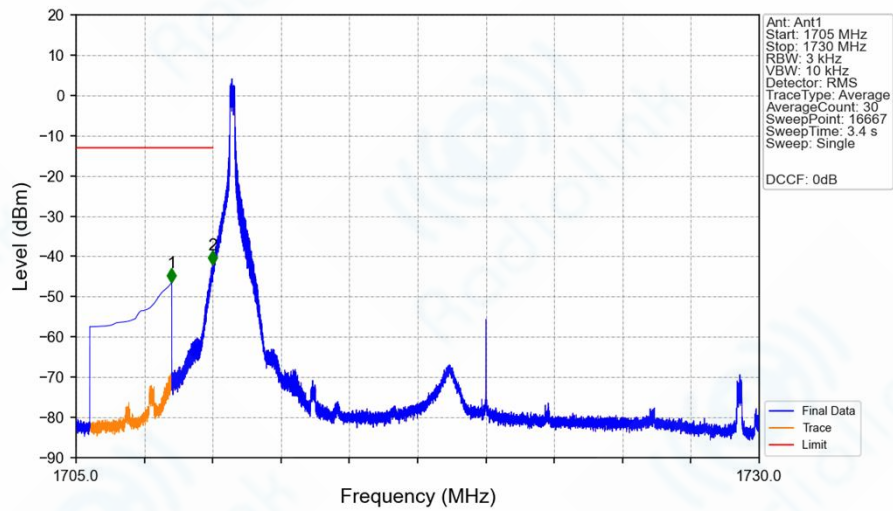
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1000	1709	1	/	1	1702.800	-49.52	-13	Pass
1709	1785	1	/	/	/	/	/	/
1785	17800	1	/	2	3848.720	-54.04	-13	Pass

n66_15kHz_SISO_NTNV_20MHz_DFT-s-OFDM_PI/2_BPSK_1720MHz_Outer_Full_Ant1



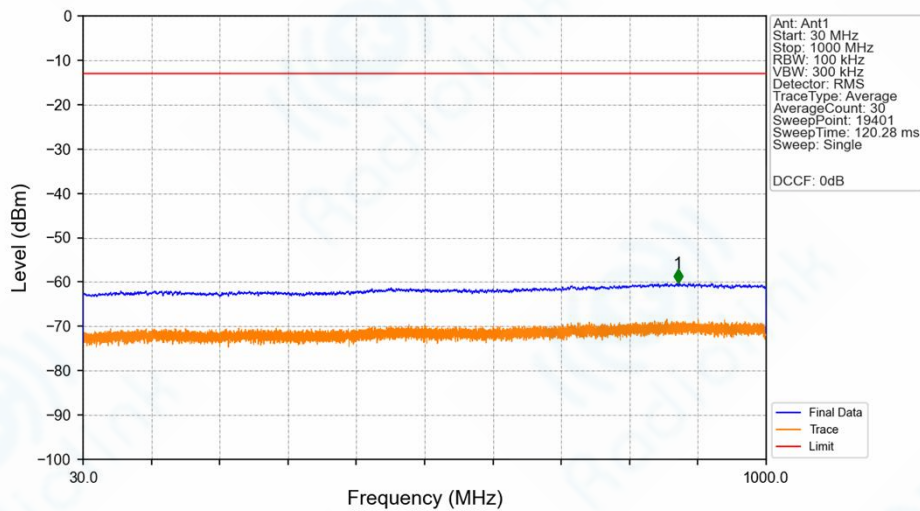
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1705	1709	1	CHP	1	1708.500	-35.89	-13	Pass
1709	1710	0.18863	CHP	2	1709.975	-34.84	-13	Pass
1710	1730	0.18863	CHP	/	/	/	/	/

n66_15kHz_SISO_NTNV_20MHz_DFT-s-OFDM_PI/2_BPSK_1720MHz_Inner_1RB_Left_Ant1



Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1705	1709	1	CHP	1	1708.500	-46.48	-13	Pass
1709	1710	0.003	/	2	1710.000	-42.15	-13	Pass
1710	1730	0.003	/	/	/	/	/	/

n66_15kHz_SISO_NTNV_20MHz_DFT-s-OFDM_PI/2_BPSK_1745MHz_Edge_1RB_Left_Ant1

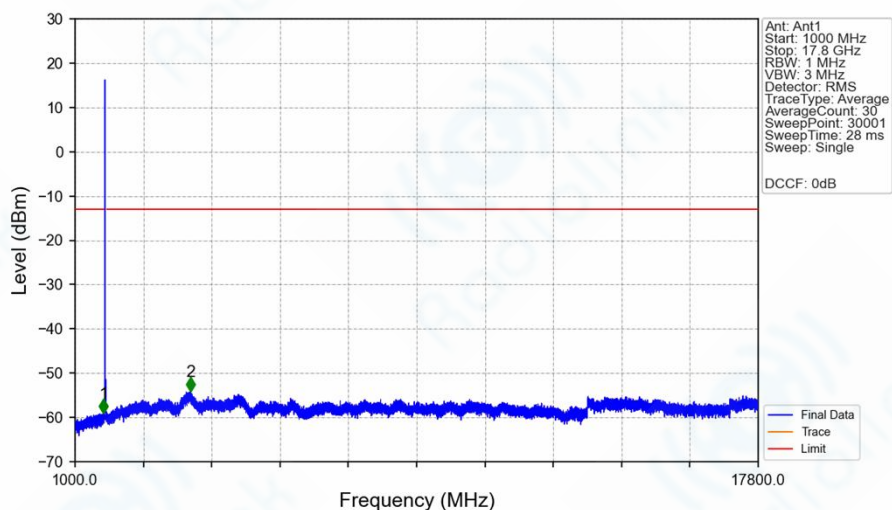


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
30	1000	1	CHP	1	875.050	-60.18	-13	Pass

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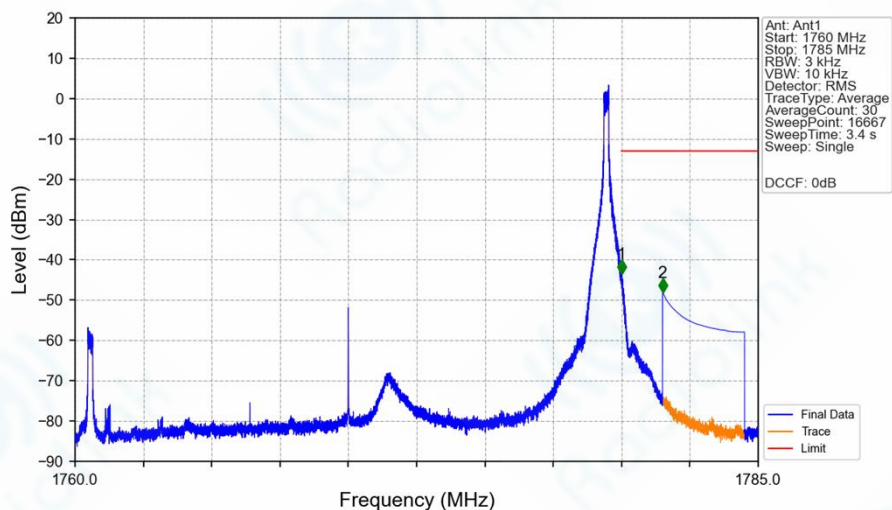
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n66_15kHz_SISO_NTNV_20MHz_DFT-s-OFDM_PI/2_BPSK_1745MHz_Edge_1RB_Left_Ant1



Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1000	1709	1	/	1	1696.640	-59.06	-13	Pass
1709	1785	1	/	/	/	/	/	/
1785	17800	1	/	2	3835.280	-54.09	-13	Pass

n66_15kHz_SISO_NTNV_20MHz_DFT-s-OFDM_PI/2_BPSK_1770MHz_Edge_1RB_Right_Ant1



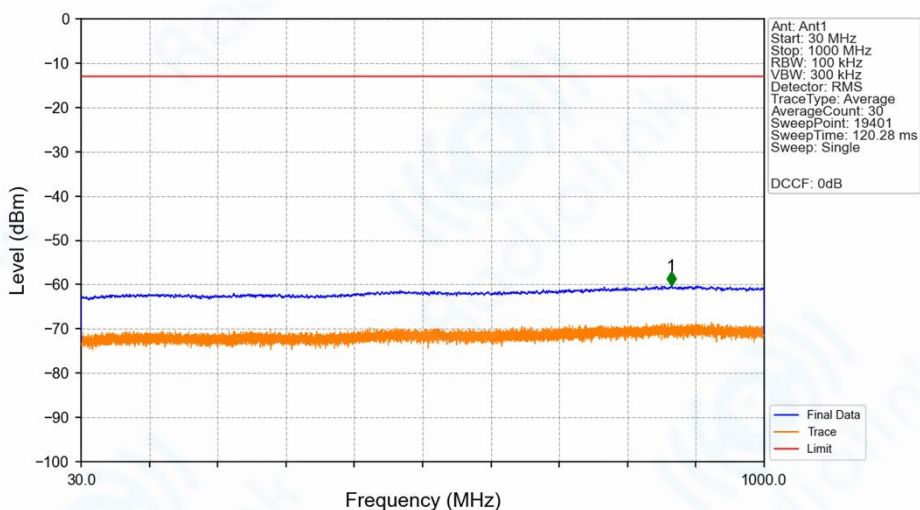
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1760	1780	0.003	/	/	/	/	/	/
1780	1781	0.003	/	1	1780.005	-43.50	-13	Pass
1781	1785	1	CHP	2	1781.500	-48.07	-13	Pass

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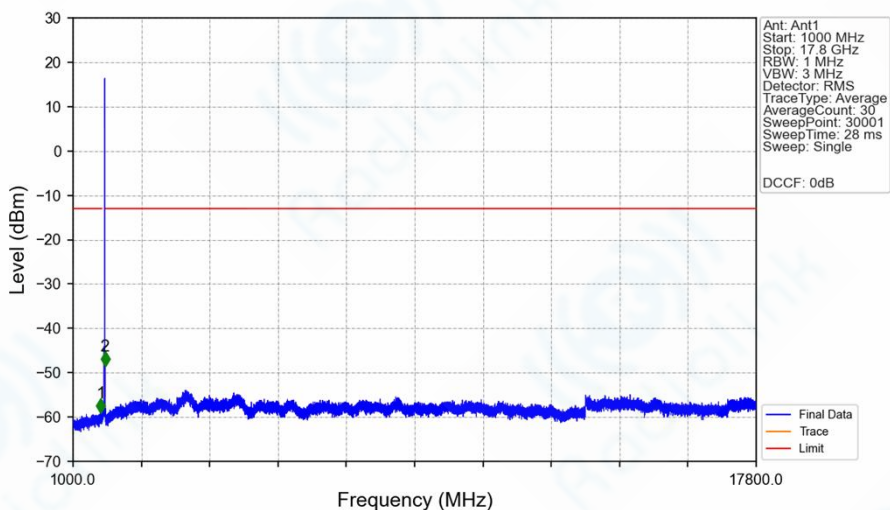
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n66_15kHz_SISO_NTNV_20MHz_DFT-s-OFDM PI/2 BPSK_1770MHz_Edge_1RB_Right_Ant1



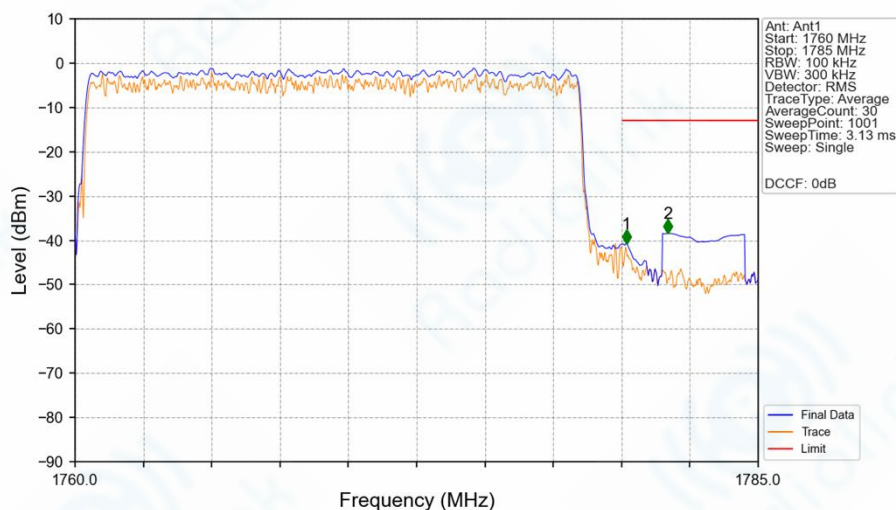
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
30	1000	1	CHP	1	868.000	-60.21	-13	Pass

n66_15kHz_SISO_NTNV_20MHz_DFT-s-OFDM PI/2 BPSK_1770MHz_Edge_1RB_Right_Ant1



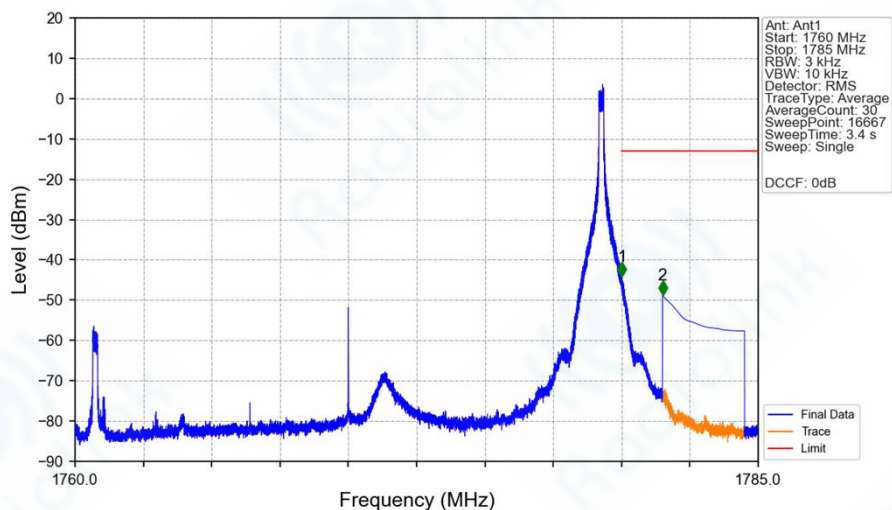
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1000	1709	1	/	1	1677.040	-59.01	-13	Pass
1709	1785	1	/	/	/	/	/	/
1785	17800	1	/	2	1787.360	-48.37	-13	Pass

n66_15kHz_SISO_NTNV_20MHz_DFT-s-OFDM_PI/2_BPSK_1770MHz_Outer_Full_Ant1



Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1760	1780	0.18923	CHP	/	/	/	/	/
1780	1781	0.18923	CHP	1	1780.175	-40.76	-13	Pass
1781	1785	1	CHP	2	1781.700	-38.38	-13	Pass

n66_15kHz_SISO_NTNV_20MHz_DFT-s-OFDM_PI/2_BPSK_1770MHz_Inner_1RB_Right_Ant1

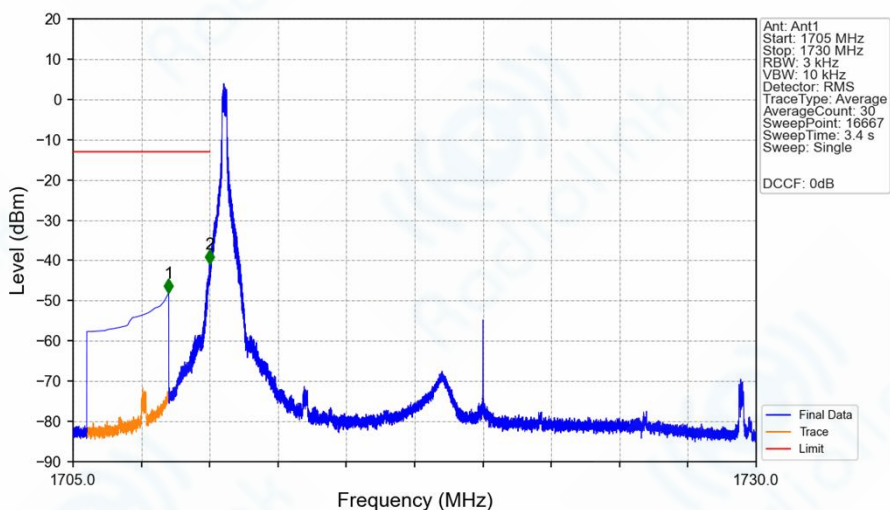


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1760	1780	0.003	/	/	/	/	/	/
1780	1781	0.003	/	1	1780.011	-44.12	-13	Pass
1781	1785	1	CHP	2	1781.500	-48.74	-13	Pass

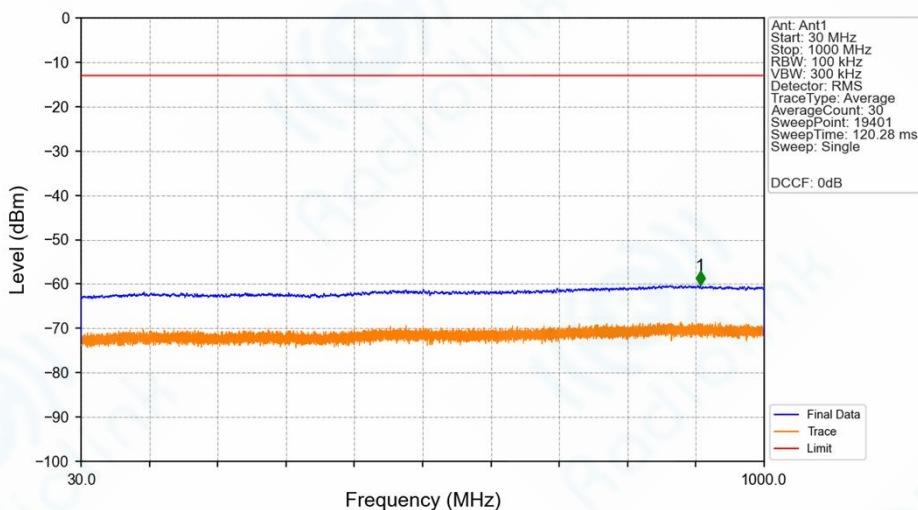
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n66_15kHz_SISO_NTNV_20MHz_DFT-s-OFDM QPSK_1720MHz_Edge_1RB_Left_Ant1



n66_15kHz_SISO_NTNV_20MHz_DFT-s-OFDM QPSK_1720MHz_Edge_1RB_Left_Ant1

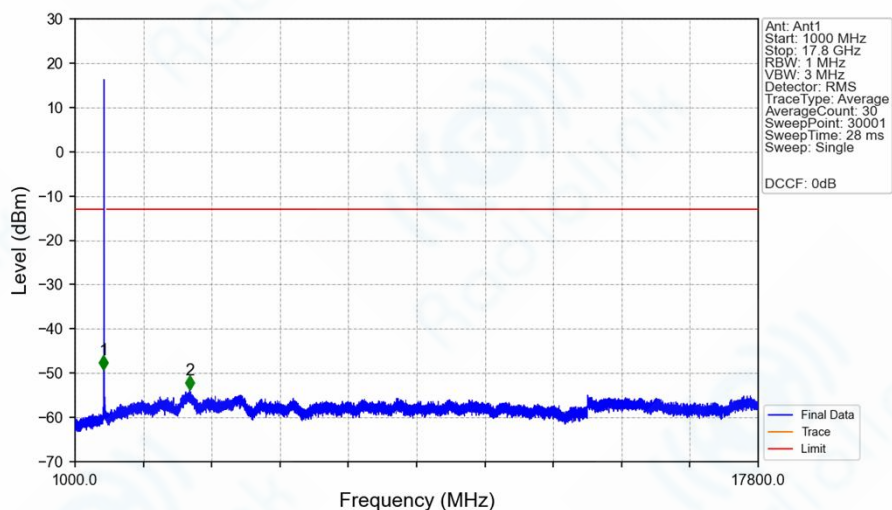


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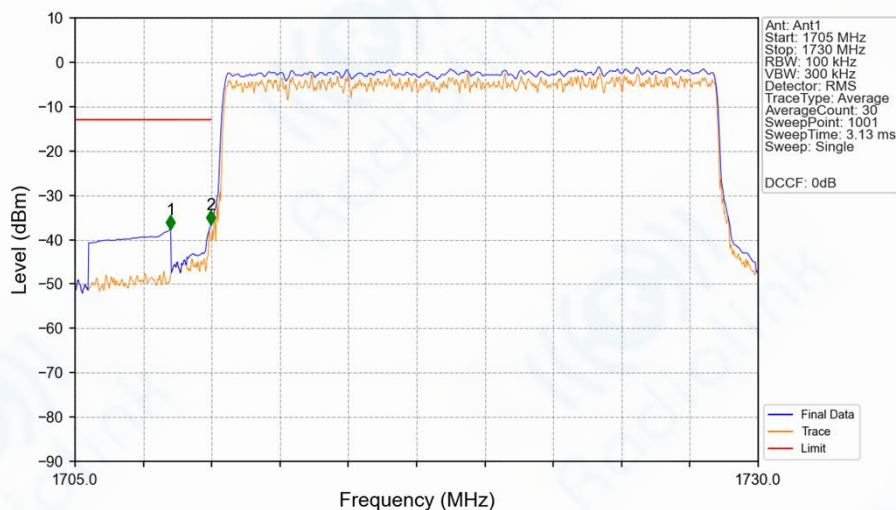
Tel: +86 0755 23080694

n66_15kHz_SISO_NTNV_20MHz_DFT-s-OFDM QPSK_1720MHz_Edge_1RB_Left_Ant1



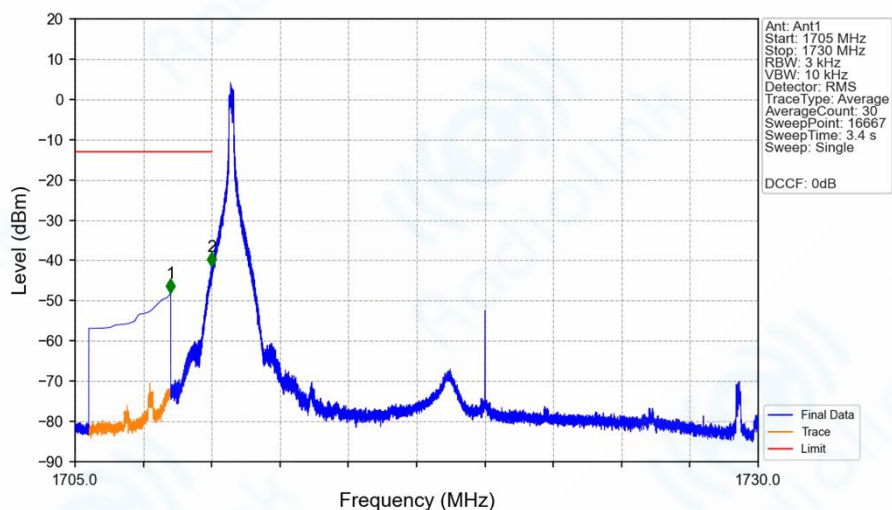
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1000	1709	1	/	1	1702.800	-49.26	-13	Pass
1709	1785	1	/	/	/	/	/	/
1785	17800	1	/	2	3816.240	-53.75	-13	Pass

n66_15kHz_SISO_NTNV_20MHz_DFT-s-OFDM QPSK_1720MHz_Outer_Full_Ant1



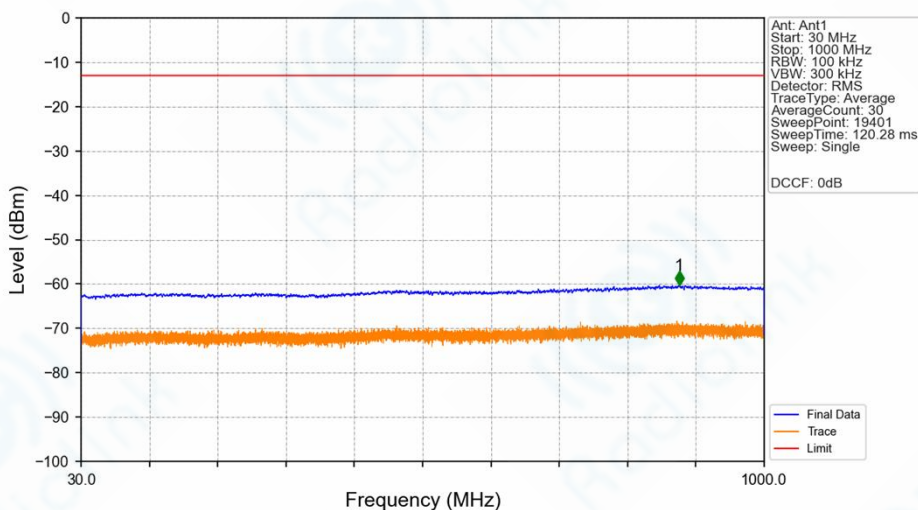
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1705	1709	1	CHP	1	1708.500	-37.59	-13	Pass
1709	1710	0.18895	CHP	2	1709.975	-36.58	-13	Pass
1710	1730	0.18895	CHP	/	/	/	/	/

n66_15kHz_SISO_NTNV_20MHz_DFT-s-OFDM QPSK_1720MHz_Inner_1RB_Left_Ant1



Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1705	1709	1	CHP	1	1708.500	-48.06	-13	Pass
1709	1710	0.003	/	2	1709.994	-41.52	-13	Pass
1710	1730	0.003	/	/	/	/	/	/

n66_15kHz_SISO_NTNV_20MHz_DFT-s-OFDM QPSK_1745MHz_Edge_1RB_Left_Ant1

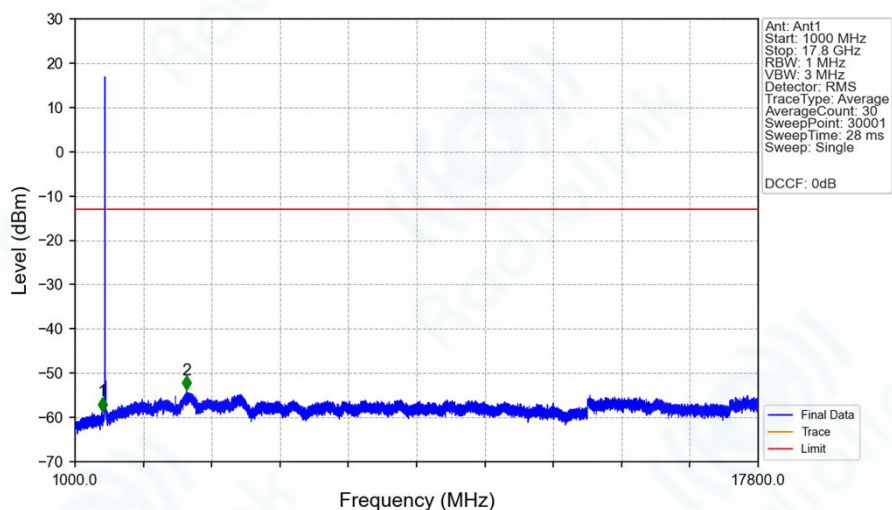


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
30	1000	1	CHP	1	879.150	-60.27	-13	Pass

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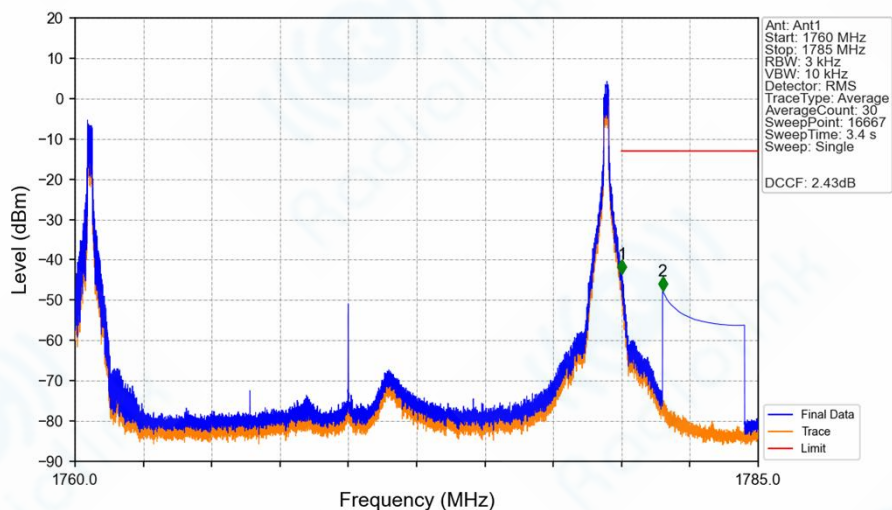
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n66_15kHz_SISO_NTNV_20MHz_DFT-s-OFDM QPSK_1745MHz_Edge_1RB_Left_Ant1



Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1000	1709	1	/	1	1665.280	-58.56	-13	Pass
1709	1785	1	/	/	/	/	/	/
1785	17800	1	/	2	3747.920	-53.75	-13	Pass

n66_15kHz_SISO_NTNV_20MHz_DFT-s-OFDM QPSK_1770MHz_Edge_1RB_Right_Ant1



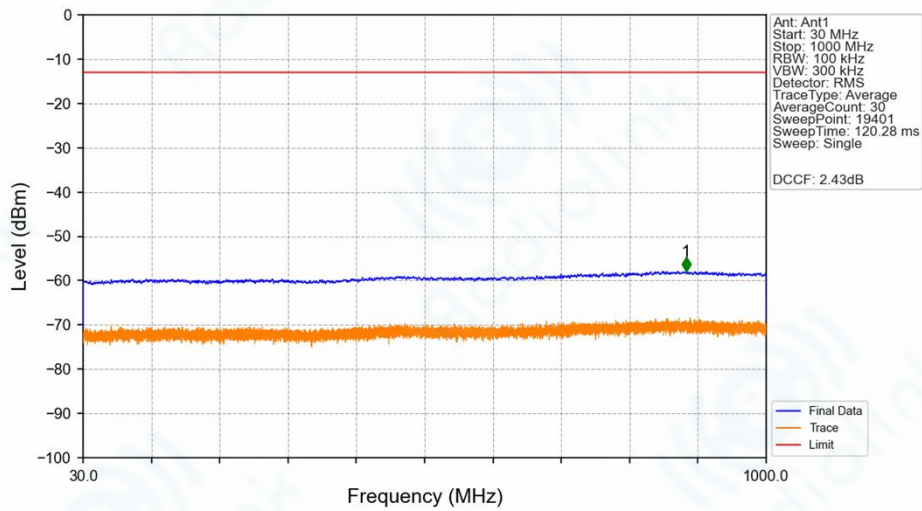
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1760	1780	0.003	/	/	/	/	/	/
1780	1781	0.003	/	1	1780.011	-43.38	-13	Pass
1781	1785	1	CHP	2	1781.500	-47.66	-13	Pass

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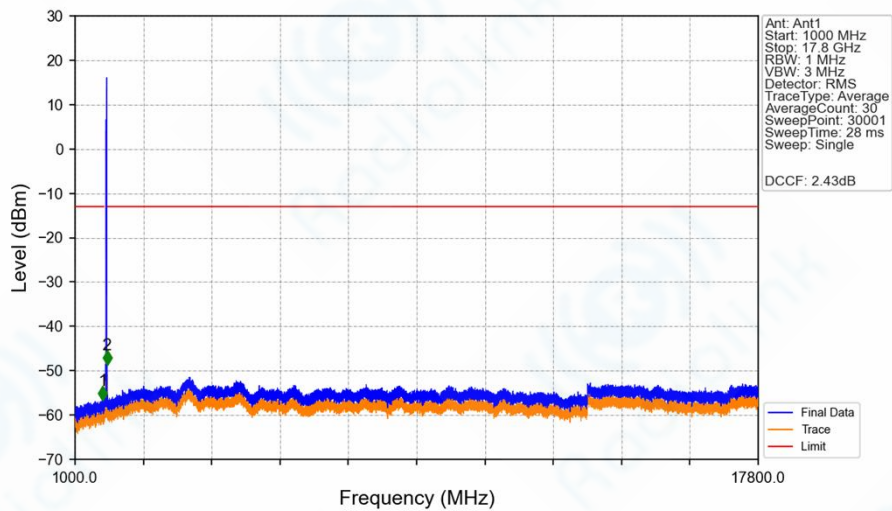
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Tel: +86 0755 23080694

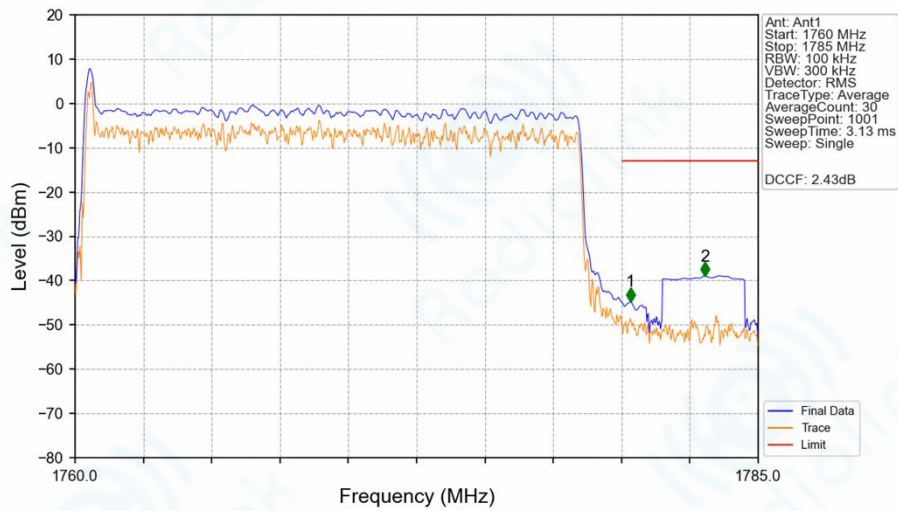
n66_15kHz_SISO_NTNV_20MHz_DFT-s-OFDM_QPSK_1770MHz_Edge_1RB_Right_Ant1



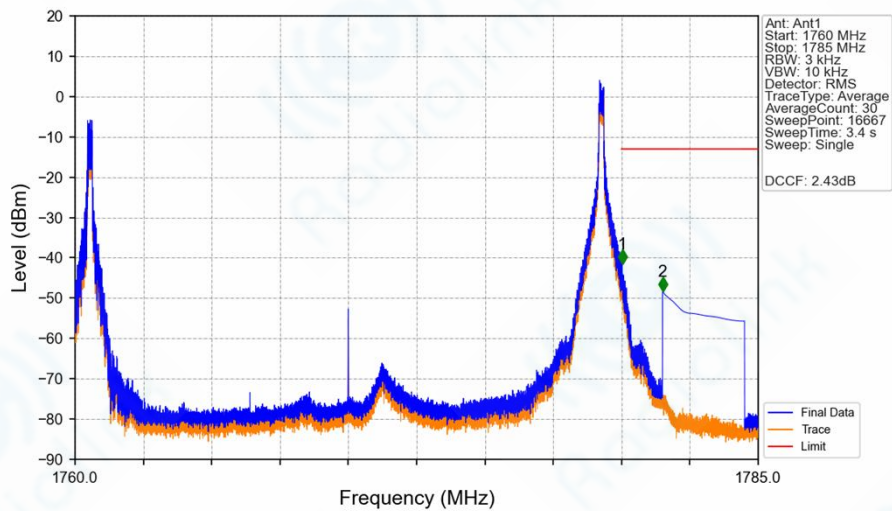
n66_15kHz_SISO_NTNV_20MHz_DFT-s-OFDM_QPSK_1770MHz_Edge_1RB_Right_Ant1



n66_15kHz_SISO_NTNV_20MHz_DFT-s-OFDM_QPSK_1770MHz_Outer_Full_Ant1



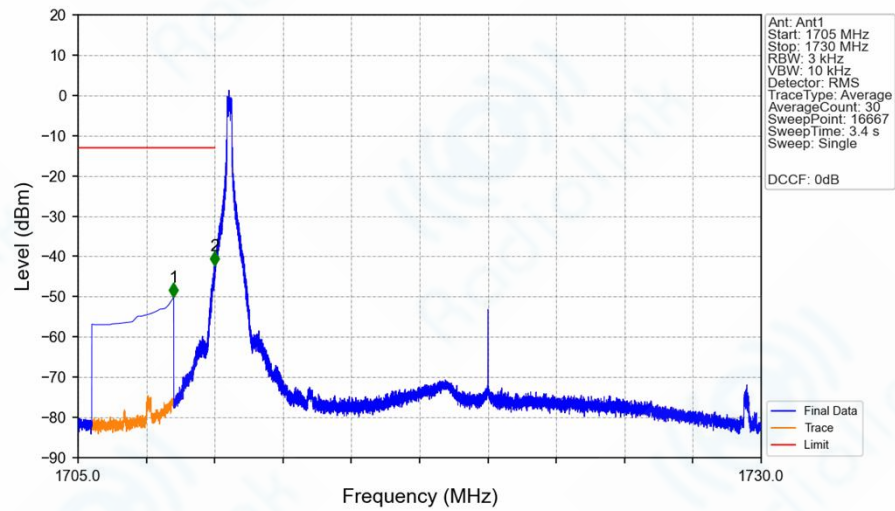
n66_15kHz_SISO_NTNV_20MHz_DFT-s-OFDM_QPSK_1770MHz_Inner_1RB_Right_Ant1



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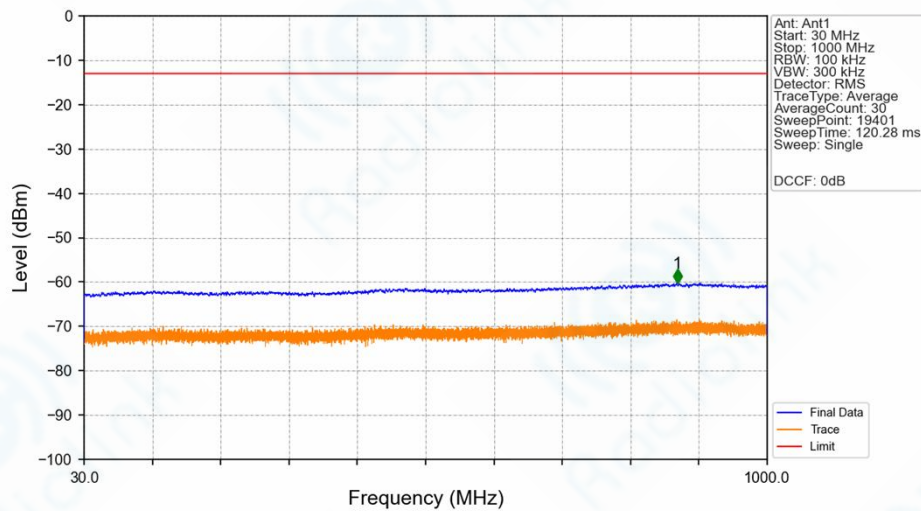
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n66_15kHz_SISO_NTNV_20MHz_CP-OFDM_QPSK_1720MHz_Edge_1RB_Left_Ant1



Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1705	1709	1	CHP	1	1708.500	-50.13	-13	Pass
1709	1710	0.003	/	2	1709.991	-42.20	-13	Pass
1710	1730	0.003	/	/	/	/	/	/

n66_15kHz_SISO_NTNV_20MHz_CP-OFDM_QPSK_1720MHz_Edge_1RB_Left_Ant1



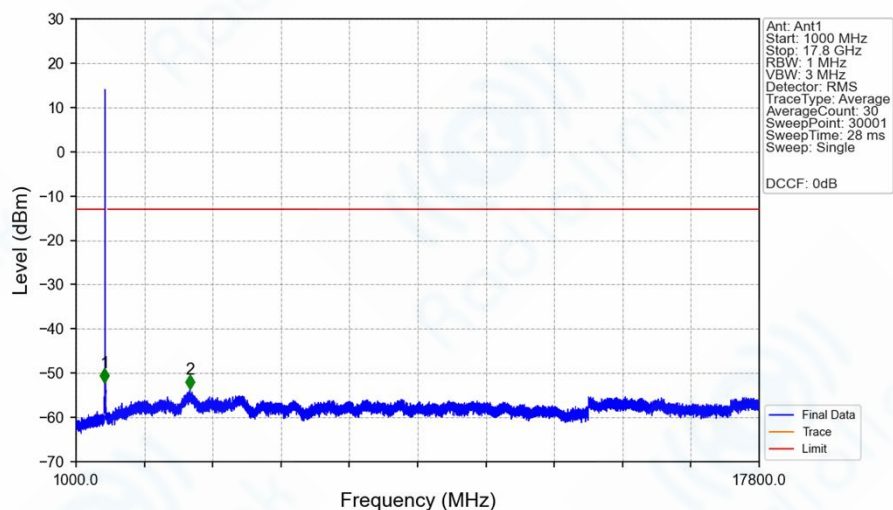
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
30	1000	1	CHP	1	872.200	-60.22	-13	Pass

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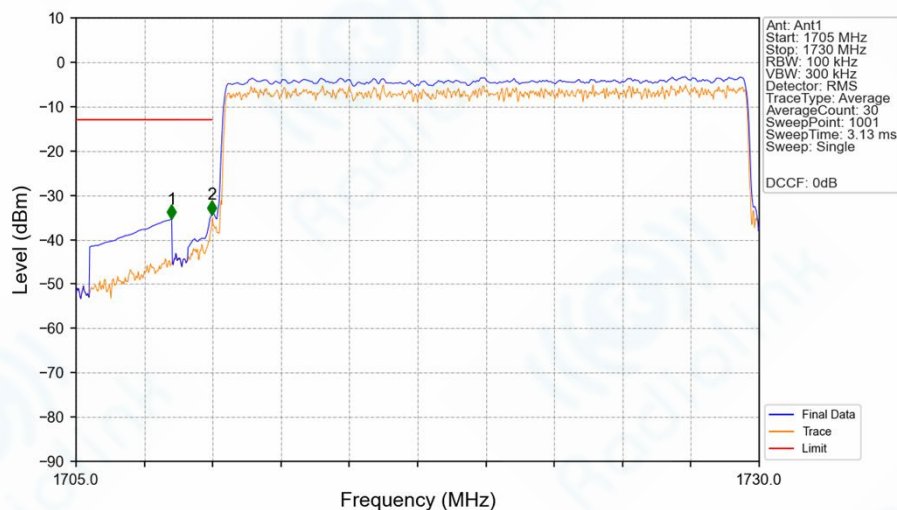
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n66_15kHz_SISO_NTNV_20MHz_CP-OFDM QPSK_1720MHz_Edge_1RB_Left_Ant1



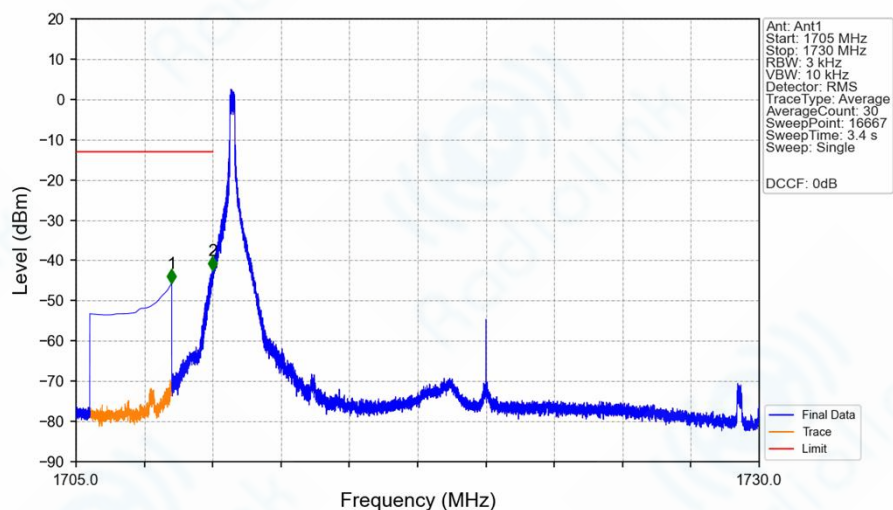
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1000	1709	1	/	1	1702.800	-52.02	-13	Pass
1709	1785	1	/	/	/	/	/	/
1785	17800	1	/	2	3807.280	-53.54	-13	Pass

n66_15kHz_SISO_NTNV_20MHz_CP-OFDM QPSK_1720MHz_Outer_Full_Ant1



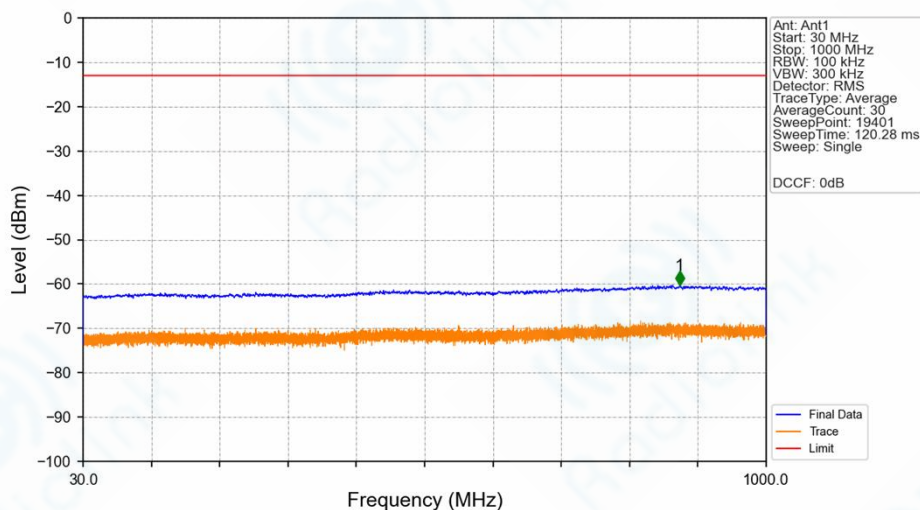
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1705	1709	1	CHP	1	1708.500	-35.38	-13	Pass
1709	1710	0.19964	CHP	2	1709.975	-34.30	-13	Pass
1710	1730	0.19964	CHP	/	/	/	/	/

n66_15kHz_SISO_NTNV_20MHz_CP-OFDM_QPSK_1720MHz_Inner_1RB_Left_Ant1



Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1705	1709	1	CHP	1	1708.500	-45.71	-13	Pass
1709	1710	0.003	/	2	1709.989	-42.46	-13	Pass
1710	1730	0.003	/	/	/	/	/	/

n66_15kHz_SISO_NTNV_20MHz_CP-OFDM_QPSK_1745MHz_Edge_1RB_Left_Ant1

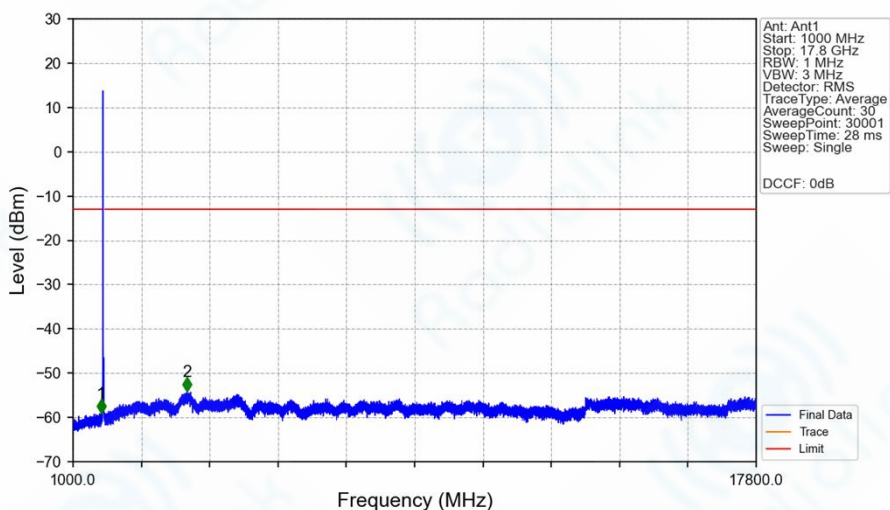


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
30	1000	1	CHP	1	877.000	-60.23	-13	Pass

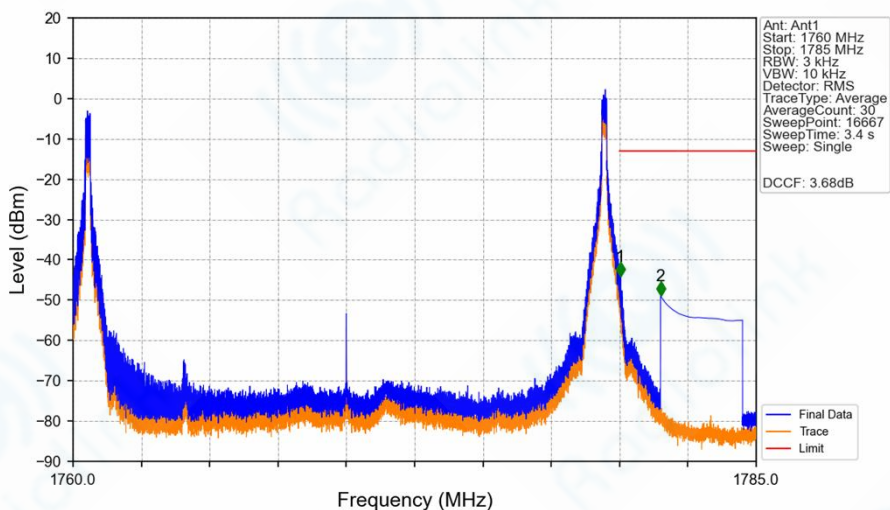
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n66_15kHz_SISO_NTNV_20MHz_CP-OFDM_QPSK_1745MHz_Edge_1RB_Left_Ant1



n66_15kHz_SISO_NTNV_20MHz_CP-OFDM_QPSK_1770MHz_Edge_1RB_Right_Ant1

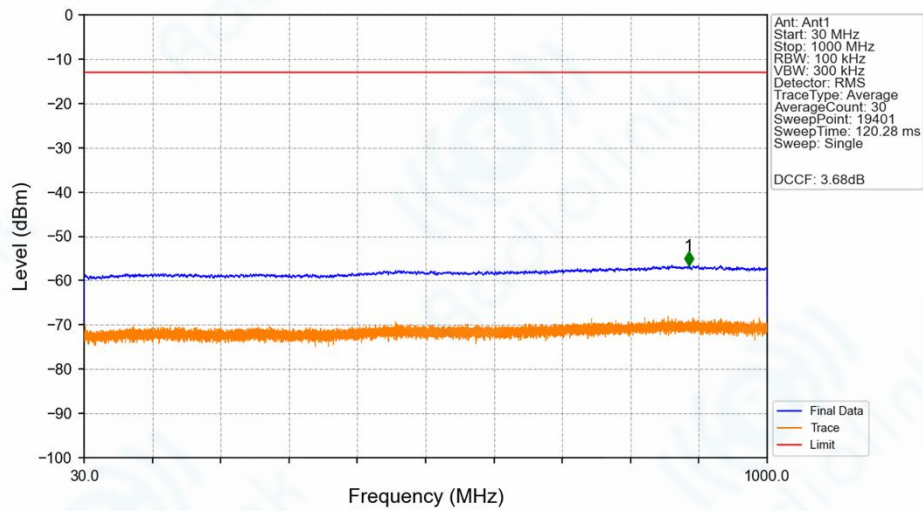


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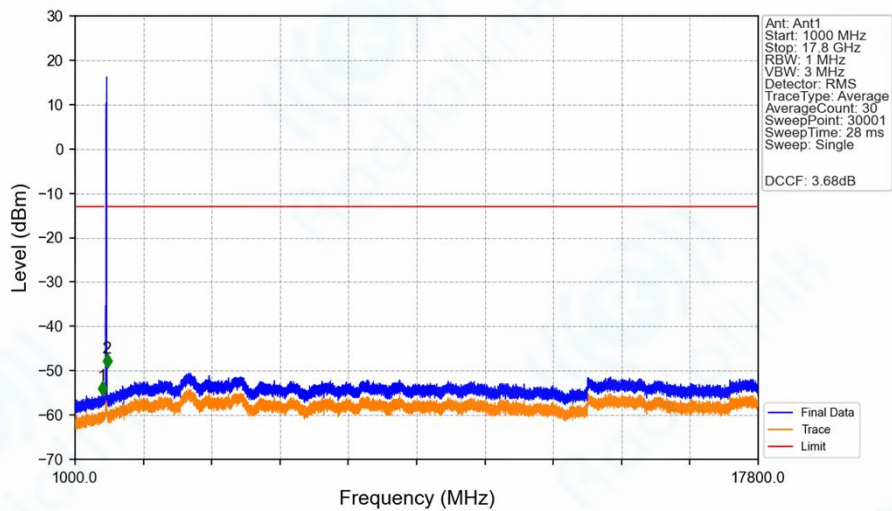
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n66_15kHz_SISO_NTNV_20MHz_CP-OFDM_QPSK_1770MHz_Edge_1RB_Right_Ant1



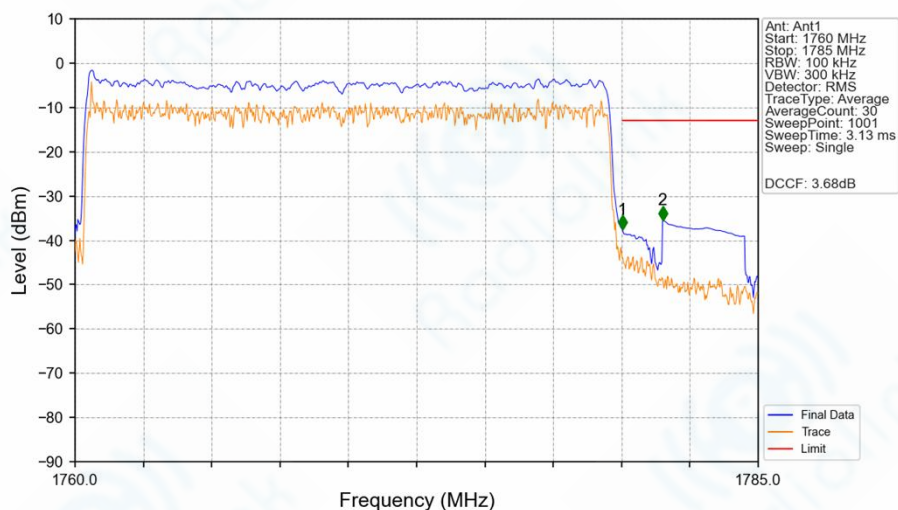
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
30	1000	1	CHP	1	888.300	-56.51	-13	Pass

n66_15kHz_SISO_NTNV_20MHz_CP-OFDM_QPSK_1770MHz_Edge_1RB_Right_Ant1



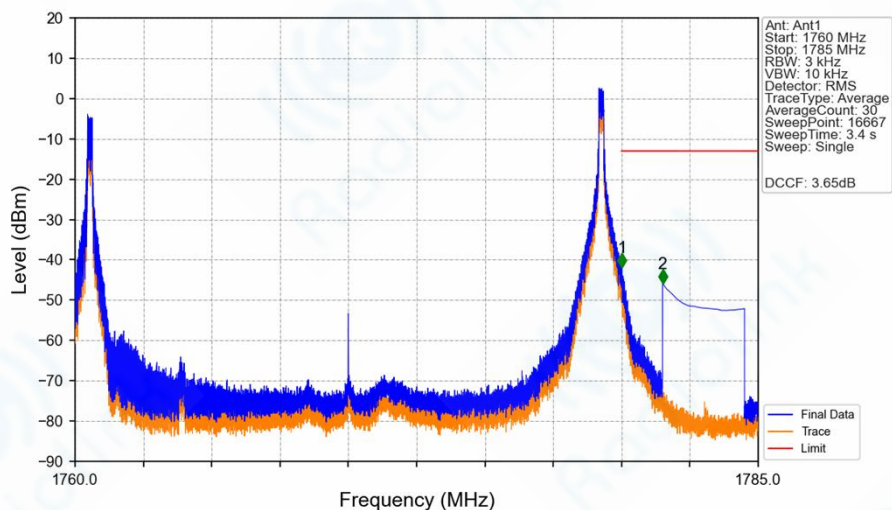
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1000	1709	1	/	1	1666.400	-55.53	-13	Pass
1709	1785	1	/	/	/	/	/	/
1785	17800	1	/	2	1787.360	-49.35	-13	Pass

n66_15kHz_SISO_NTNV_20MHz_CP-OFDM_QPSK_1770MHz_Outer_Full_Ant1



Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1760	1780	0.19921	CHP	/	/	/	/	/
1780	1781	0.19921	CHP	1	1780.025	-37.50	-13	Pass
1781	1785	1	CHP	2	1781.500	-35.39	-13	Pass

n66_15kHz_SISO_NTNV_20MHz_CP-OFDM_QPSK_1770MHz_Inner_1RB_Right_Ant1



Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1760	1780	0.003	/	/	/	/	/	/
1780	1781	0.003	/	1	1780.008	-41.87	-13	Pass
1781	1785	1	CHP	2	1781.500	-45.88	-13	Pass

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6. Frequency Stability (IC)

6.1 Test Result

6.1.1 15_S_5M

5G NR n66 SCS=15kHz SISO 5MHz								
Modulation	Frequency (MHz)	RB Allocation	Temp. (°C)	Volt.	OBW (FL - FH) (MHz)		Limit	Verdict
					FL	FH		
DFT-s-OFDM PI/2 BPSK	1745	Outer_Full	20	LV	1742.702	1747.319	1740 to 1750	Pass
				HV	1742.700	1747.324	1740 to 1750	Pass
			-30	NV	1742.688	1747.316	1740 to 1750	Pass
			-20	NV	1742.714	1747.321	1740 to 1750	Pass
			-10	NV	1742.692	1747.315	1740 to 1750	Pass
			0	NV	1742.695	1747.314	1740 to 1750	Pass
			10	NV	1742.692	1747.319	1740 to 1750	Pass
			20	NV	1742.709	1747.319	1740 to 1750	Pass
			30	NV	1742.699	1747.313	1740 to 1750	Pass
			40	NV	1742.694	1747.310	1740 to 1750	Pass
			50	NV	1742.687	1747.311	1740 to 1750	Pass
DFT-s-OFDM QPSK	1745	Outer_Full	20	LV	1742.730	1747.315	1740 to 1750	Pass
				HV	1742.730	1747.315	1740 to 1750	Pass
			-30	NV	1742.731	1747.319	1740 to 1750	Pass
			-20	NV	1742.729	1747.313	1740 to 1750	Pass
			-10	NV	1742.730	1747.315	1740 to 1750	Pass
			0	NV	1742.729	1747.314	1740 to 1750	Pass
			10	NV	1742.730	1747.311	1740 to 1750	Pass
			20	NV	1742.729	1747.311	1740 to 1750	Pass
			30	NV	1742.729	1747.317	1740 to 1750	Pass
			40	NV	1742.730	1747.316	1740 to 1750	Pass
			50	NV	1742.730	1747.311	1740 to 1750	Pass
DFT-s-OFDM 16 QAM	1745	Outer_Full	20	LV	1742.727	1747.277	1740 to 1750	Pass
				HV	1742.732	1747.277	1740 to 1750	Pass
			-30	NV	1742.729	1747.276	1740 to 1750	Pass
			-20	NV	1742.731	1747.277	1740 to 1750	Pass
			-10	NV	1742.731	1747.278	1740 to 1750	Pass
			0	NV	1742.732	1747.277	1740 to 1750	Pass
			10	NV	1742.729	1747.278	1740 to 1750	Pass
			20	NV	1742.731	1747.276	1740 to 1750	Pass
			30	NV	1742.726	1747.278	1740 to 1750	Pass
			40	NV	1742.728	1747.277	1740 to 1750	Pass
			50	NV	1742.727	1747.279	1740 to 1750	Pass
DFT-s-OFDM 64 QAM	1745	Outer_Full	20	LV	1742.728	1747.318	1740 to 1750	Pass
				HV	1742.729	1747.310	1740 to 1750	Pass
			-30	NV	1742.728	1747.319	1740 to 1750	Pass
			-20	NV	1742.728	1747.314	1740 to 1750	Pass
			-10	NV	1742.728	1747.317	1740 to 1750	Pass
			0	NV	1742.728	1747.308	1740 to 1750	Pass
			10	NV	1742.728	1747.318	1740 to 1750	Pass
			20	NV	1742.730	1747.315	1740 to 1750	Pass
			30	NV	1742.729	1747.308	1740 to 1750	Pass
			40	NV	1742.729	1747.319	1740 to 1750	Pass
			50	NV	1742.728	1747.315	1740 to 1750	Pass
DFT-s-OFDM 256 QAM	1745	Outer_Full	20	LV	1742.720	1747.315	1740 to 1750	Pass
				HV	1742.723	1747.321	1740 to 1750	Pass
			-30	NV	1742.720	1747.323	1740 to 1750	Pass
			-20	NV	1742.723	1747.321	1740 to 1750	Pass
			-10	NV	1742.721	1747.324	1740 to 1750	Pass
			0	NV	1742.723	1747.320	1740 to 1750	Pass
			10	NV	1742.726	1747.323	1740 to 1750	Pass

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			20	NV	1742.726	1747.323	1740 to 1750	Pass
			30	NV	1742.720	1747.322	1740 to 1750	Pass
			40	NV	1742.724	1747.323	1740 to 1750	Pass
			50	NV	1742.717	1747.323	1740 to 1750	Pass
CP-OFDM QPSK	1745	Outer_Full	20	LV	1742.708	1747.281	1740 to 1750	Pass
				HV	1742.718	1747.284	1740 to 1750	Pass
			-30	NV	1742.707	1747.286	1740 to 1750	Pass
			-20	NV	1742.709	1747.285	1740 to 1750	Pass
			-10	NV	1742.717	1747.282	1740 to 1750	Pass
			0	NV	1742.706	1747.290	1740 to 1750	Pass
			10	NV	1742.715	1747.282	1740 to 1750	Pass
			20	NV	1742.714	1747.287	1740 to 1750	Pass
			30	NV	1742.714	1747.282	1740 to 1750	Pass
			40	NV	1742.717	1747.284	1740 to 1750	Pass
			50	NV	1742.709	1747.288	1740 to 1750	Pass
			20	LV	1742.683	1747.270	1740 to 1750	Pass
				HV	1742.679	1747.269	1740 to 1750	Pass
			-30	NV	1742.679	1747.264	1740 to 1750	Pass
CP-OFDM 16 QAM	1745	Outer_Full	-20	NV	1742.697	1747.270	1740 to 1750	Pass
			-10	NV	1742.683	1747.265	1740 to 1750	Pass
			0	NV	1742.685	1747.266	1740 to 1750	Pass
			10	NV	1742.678	1747.267	1740 to 1750	Pass
			20	NV	1742.704	1747.270	1740 to 1750	Pass
			30	NV	1742.687	1747.265	1740 to 1750	Pass
			40	NV	1742.691	1747.270	1740 to 1750	Pass
			50	NV	1742.674	1747.257	1740 to 1750	Pass
			20	LV	1742.710	1747.275	1740 to 1750	Pass
				HV	1742.705	1747.276	1740 to 1750	Pass
			-30	NV	1742.707	1747.277	1740 to 1750	Pass
			-20	NV	1742.709	1747.275	1740 to 1750	Pass
			-10	NV	1742.709	1747.270	1740 to 1750	Pass
			0	NV	1742.708	1747.274	1740 to 1750	Pass
CP-OFDM 64 QAM	1745	Outer_Full	10	NV	1742.707	1747.279	1740 to 1750	Pass
			20	NV	1742.706	1747.278	1740 to 1750	Pass
			30	NV	1742.709	1747.276	1740 to 1750	Pass
			40	NV	1742.713	1747.278	1740 to 1750	Pass
			50	NV	1742.708	1747.275	1740 to 1750	Pass
			20	LV	1742.725	1747.279	1740 to 1750	Pass
				HV	1742.713	1747.277	1740 to 1750	Pass
			-30	NV	1742.725	1747.274	1740 to 1750	Pass
			-20	NV	1742.721	1747.280	1740 to 1750	Pass
			-10	NV	1742.732	1747.283	1740 to 1750	Pass
			0	NV	1742.723	1747.282	1740 to 1750	Pass
			10	NV	1742.733	1747.278	1740 to 1750	Pass
			20	NV	1742.725	1747.278	1740 to 1750	Pass
			30	NV	1742.731	1747.277	1740 to 1750	Pass
CP-OFDM 256 QAM	1745	Outer_Full	40	NV	1742.727	1747.282	1740 to 1750	Pass
			50	NV	1742.714	1747.278	1740 to 1750	Pass



6.1.2 15_S_10M

5G NR n66 SCS=15kHz SISO 10MHz								
Modulation	Frequency (MHz)	RB Allocation	Temp. (°C)	Volt.	OBW (FL - FH) (MHz)		Limit	Verdict
					FL	FH		
DFT-s-OFDM PI/2 BPSK	1745	Outer_Full	20	LV	1740.263	1749.346	1740 to 1750	Pass
				HV	1740.266	1749.345	1740 to 1750	Pass
			-30	NV	1740.273	1749.350	1740 to 1750	Pass
			-20	NV	1740.268	1749.347	1740 to 1750	Pass
			-10	NV	1740.266	1749.353	1740 to 1750	Pass
			0	NV	1740.288	1749.345	1740 to 1750	Pass
			10	NV	1740.289	1749.346	1740 to 1750	Pass
			20	NV	1740.271	1749.345	1740 to 1750	Pass

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			30	NV	1740.265	1749.344	1740 to 1750	Pass
			40	NV	1740.268	1749.355	1740 to 1750	Pass
			50	NV	1740.272	1749.353	1740 to 1750	Pass
DFT-s-OFDM QPSK	1745	Outer_Full	20	LV	1740.288	1749.339	1740 to 1750	Pass
				HV	1740.288	1749.340	1740 to 1750	Pass
			-30	NV	1740.287	1749.342	1740 to 1750	Pass
			-20	NV	1740.296	1749.341	1740 to 1750	Pass
			-10	NV	1740.290	1749.338	1740 to 1750	Pass
			0	NV	1740.292	1749.342	1740 to 1750	Pass
			10	NV	1740.290	1749.341	1740 to 1750	Pass
			20	NV	1740.292	1749.342	1740 to 1750	Pass
			30	NV	1740.291	1749.338	1740 to 1750	Pass
			40	NV	1740.294	1749.340	1740 to 1750	Pass
			50	NV	1740.292	1749.339	1740 to 1750	Pass
DFT-s-OFDM 16 QAM	1745	Outer_Full	20	LV	1740.265	1749.333	1740 to 1750	Pass
				HV	1740.260	1749.334	1740 to 1750	Pass
			-30	NV	1740.257	1749.333	1740 to 1750	Pass
			-20	NV	1740.257	1749.331	1740 to 1750	Pass
			-10	NV	1740.256	1749.332	1740 to 1750	Pass
			0	NV	1740.264	1749.332	1740 to 1750	Pass
			10	NV	1740.295	1749.330	1740 to 1750	Pass
			20	NV	1740.292	1749.333	1740 to 1750	Pass
			30	NV	1740.294	1749.332	1740 to 1750	Pass
			40	NV	1740.265	1749.334	1740 to 1750	Pass
			50	NV	1740.275	1749.334	1740 to 1750	Pass
DFT-s-OFDM 64 QAM	1745	Outer_Full	20	LV	1740.312	1749.335	1740 to 1750	Pass
				HV	1740.307	1749.338	1740 to 1750	Pass
			-30	NV	1740.313	1749.338	1740 to 1750	Pass
			-20	NV	1740.319	1749.338	1740 to 1750	Pass
			-10	NV	1740.313	1749.329	1740 to 1750	Pass
			0	NV	1740.313	1749.334	1740 to 1750	Pass
			10	NV	1740.318	1749.332	1740 to 1750	Pass
			20	NV	1740.318	1749.331	1740 to 1750	Pass
			30	NV	1740.313	1749.331	1740 to 1750	Pass
			40	NV	1740.307	1749.334	1740 to 1750	Pass
			50	NV	1740.310	1749.329	1740 to 1750	Pass
DFT-s-OFDM 256 QAM	1745	Outer_Full	20	LV	1740.321	1749.342	1740 to 1750	Pass
				HV	1740.319	1749.345	1740 to 1750	Pass
			-30	NV	1740.321	1749.333	1740 to 1750	Pass
			-20	NV	1740.319	1749.346	1740 to 1750	Pass
			-10	NV	1740.325	1749.345	1740 to 1750	Pass
			0	NV	1740.319	1749.344	1740 to 1750	Pass
			10	NV	1740.320	1749.345	1740 to 1750	Pass
			20	NV	1740.321	1749.344	1740 to 1750	Pass
			30	NV	1740.321	1749.344	1740 to 1750	Pass
			40	NV	1740.325	1749.345	1740 to 1750	Pass
			50	NV	1740.322	1749.346	1740 to 1750	Pass
CP-OFDM QPSK	1745	Outer_Full	20	LV	1740.337	1749.694	1740 to 1750	Pass
				HV	1740.334	1749.695	1740 to 1750	Pass
			-30	NV	1740.334	1749.690	1740 to 1750	Pass
			-20	NV	1740.334	1749.682	1740 to 1750	Pass
			-10	NV	1740.324	1749.690	1740 to 1750	Pass
			0	NV	1740.325	1749.692	1740 to 1750	Pass
			10	NV	1740.335	1749.694	1740 to 1750	Pass
			20	NV	1740.335	1749.688	1740 to 1750	Pass
			30	NV	1740.326	1749.694	1740 to 1750	Pass
			40	NV	1740.329	1749.699	1740 to 1750	Pass
			50	NV	1740.333	1749.680	1740 to 1750	Pass
CP-OFDM 16 QAM	1745	Outer_Full	20	LV	1740.316	1749.677	1740 to 1750	Pass
				HV	1740.315	1749.678	1740 to 1750	Pass
			-30	NV	1740.316	1749.681	1740 to 1750	Pass
			-20	NV	1740.323	1749.681	1740 to 1750	Pass

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			-10	NV	1740.325	1749.677	1740 to 1750	Pass
			0	NV	1740.323	1749.671	1740 to 1750	Pass
			10	NV	1740.324	1749.678	1740 to 1750	Pass
			20	NV	1740.321	1749.673	1740 to 1750	Pass
			30	NV	1740.314	1749.688	1740 to 1750	Pass
			40	NV	1740.326	1749.677	1740 to 1750	Pass
			50	NV	1740.318	1749.683	1740 to 1750	Pass
CP-OFDM 64 QAM	1745	Outer_Full	20	LV	1740.307	1749.707	1740 to 1750	Pass
				HV	1740.319	1749.704	1740 to 1750	Pass
			-30	NV	1740.310	1749.706	1740 to 1750	Pass
			-20	NV	1740.314	1749.707	1740 to 1750	Pass
			-10	NV	1740.303	1749.709	1740 to 1750	Pass
			0	NV	1740.305	1749.703	1740 to 1750	Pass
			10	NV	1740.308	1749.703	1740 to 1750	Pass
			20	NV	1740.309	1749.707	1740 to 1750	Pass
			30	NV	1740.306	1749.699	1740 to 1750	Pass
			40	NV	1740.306	1749.703	1740 to 1750	Pass
CP-OFDM 256 QAM	1745	Outer_Full	50	NV	1740.297	1749.705	1740 to 1750	Pass
			20	LV	1740.022	1749.614	1740 to 1750	Pass
				HV	1740.014	1749.600	1740 to 1750	Pass
			-30	NV	1740.044	1749.623	1740 to 1750	Pass
			-20	NV	1740.064	1749.603	1740 to 1750	Pass
			-10	NV	1740.062	1749.608	1740 to 1750	Pass
			0	NV	1740.012	1749.616	1740 to 1750	Pass
			10	NV	1740.072	1749.608	1740 to 1750	Pass
			20	NV	1740.033	1749.618	1740 to 1750	Pass
			30	NV	1740.074	1749.601	1740 to 1750	Pass
			40	NV	1740.076	1749.616	1740 to 1750	Pass
			50	NV	1740.023	1749.619	1740 to 1750	Pass

6.1.3 15_S_15M

5G NR n66 SCS=15kHz SISO 15MHz								
Modulation	Frequency (MHz)	RB Allocation	Temp. (°C)	Volt.	OBW (FL - FH) (MHz)		Limit	Verdict
DFT-s-OFDM PI/2 BPSK	1745	Outer_Full	20	LV	1737.597	1751.675	1735 to 1755	Pass
				HV	1737.597	1751.695	1735 to 1755	Pass
			-30	NV	1737.596	1751.682	1735 to 1755	Pass
			-20	NV	1737.593	1751.685	1735 to 1755	Pass
			-10	NV	1737.588	1751.676	1735 to 1755	Pass
			0	NV	1737.596	1751.683	1735 to 1755	Pass
			10	NV	1737.597	1751.686	1735 to 1755	Pass
			20	NV	1737.592	1751.669	1735 to 1755	Pass
			30	NV	1737.597	1751.673	1735 to 1755	Pass
			40	NV	1737.597	1751.688	1735 to 1755	Pass
DFT-s-OFDM QPSK	1745	Outer_Full	50	NV	1737.596	1751.686	1735 to 1755	Pass
			20	LV	1737.653	1751.638	1735 to 1755	Pass
				HV	1737.649	1751.645	1735 to 1755	Pass
			-30	NV	1737.647	1751.639	1735 to 1755	Pass
			-20	NV	1737.653	1751.638	1735 to 1755	Pass
			-10	NV	1737.651	1751.636	1735 to 1755	Pass
			0	NV	1737.653	1751.642	1735 to 1755	Pass
			10	NV	1737.655	1751.642	1735 to 1755	Pass
			20	NV	1737.649	1751.634	1735 to 1755	Pass
			30	NV	1737.656	1751.630	1735 to 1755	Pass
DFT-s-OFDM 16 QAM	1745	Outer_Full	40	NV	1737.658	1751.637	1735 to 1755	Pass
			50	NV	1737.654	1751.634	1735 to 1755	Pass
			20	LV	1737.629	1751.664	1735 to 1755	Pass
				HV	1737.655	1751.677	1735 to 1755	Pass
			-30	NV	1737.642	1751.656	1735 to 1755	Pass
			-20	NV	1737.621	1751.647	1735 to 1755	Pass
			-10	NV	1737.631	1751.635	1735 to 1755	Pass

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			0	NV	1737.631	1751.644	1735 to 1755	Pass
			10	NV	1737.634	1751.671	1735 to 1755	Pass
			20	NV	1737.644	1751.667	1735 to 1755	Pass
			30	NV	1737.622	1751.648	1735 to 1755	Pass
			40	NV	1737.642	1751.657	1735 to 1755	Pass
			50	NV	1737.632	1751.640	1735 to 1755	Pass
DFT-s-OFDM 64 QAM	1745	Outer_Full	20	LV	1737.653	1751.639	1735 to 1755	Pass
				HV	1737.670	1751.634	1735 to 1755	Pass
			-30	NV	1737.674	1751.629	1735 to 1755	Pass
			-20	NV	1737.677	1751.639	1735 to 1755	Pass
			-10	NV	1737.659	1751.648	1735 to 1755	Pass
			0	NV	1737.668	1751.651	1735 to 1755	Pass
			10	NV	1737.668	1751.629	1735 to 1755	Pass
			20	NV	1737.670	1751.647	1735 to 1755	Pass
			30	NV	1737.681	1751.638	1735 to 1755	Pass
			40	NV	1737.665	1751.639	1735 to 1755	Pass
			50	NV	1737.677	1751.628	1735 to 1755	Pass
DFT-s-OFDM 256 QAM	1745	Outer_Full	20	LV	1737.570	1751.640	1735 to 1755	Pass
				HV	1737.564	1751.637	1735 to 1755	Pass
			-30	NV	1737.566	1751.643	1735 to 1755	Pass
			-20	NV	1737.597	1751.646	1735 to 1755	Pass
			-10	NV	1737.580	1751.640	1735 to 1755	Pass
			0	NV	1737.567	1751.640	1735 to 1755	Pass
			10	NV	1737.609	1751.642	1735 to 1755	Pass
			20	NV	1737.624	1751.647	1735 to 1755	Pass
			30	NV	1737.595	1751.631	1735 to 1755	Pass
			40	NV	1737.582	1751.634	1735 to 1755	Pass
			50	NV	1737.574	1751.634	1735 to 1755	Pass
CP-OFDM QPSK	1745	Outer_Full	20	LV	1737.631	1752.346	1735 to 1755	Pass
				HV	1737.628	1752.311	1735 to 1755	Pass
			-30	NV	1737.631	1752.321	1735 to 1755	Pass
			-20	NV	1737.629	1752.362	1735 to 1755	Pass
			-10	NV	1737.635	1752.341	1735 to 1755	Pass
			0	NV	1737.624	1752.325	1735 to 1755	Pass
			10	NV	1737.632	1752.314	1735 to 1755	Pass
			20	NV	1737.635	1752.346	1735 to 1755	Pass
			30	NV	1737.636	1752.345	1735 to 1755	Pass
			40	NV	1737.631	1752.313	1735 to 1755	Pass
			50	NV	1737.623	1752.349	1735 to 1755	Pass
CP-OFDM 16 QAM	1745	Outer_Full	20	LV	1737.721	1752.303	1735 to 1755	Pass
				HV	1737.733	1752.298	1735 to 1755	Pass
			-30	NV	1737.707	1752.307	1735 to 1755	Pass
			-20	NV	1737.718	1752.310	1735 to 1755	Pass
			-10	NV	1737.730	1752.322	1735 to 1755	Pass
			0	NV	1737.720	1752.315	1735 to 1755	Pass
			10	NV	1737.706	1752.315	1735 to 1755	Pass
			20	NV	1737.716	1752.306	1735 to 1755	Pass
			30	NV	1737.717	1752.303	1735 to 1755	Pass
			40	NV	1737.714	1752.308	1735 to 1755	Pass
			50	NV	1737.716	1752.315	1735 to 1755	Pass
CP-OFDM 64 QAM	1745	Outer_Full	20	LV	1737.659	1752.334	1735 to 1755	Pass
				HV	1737.666	1752.323	1735 to 1755	Pass
			-30	NV	1737.666	1752.326	1735 to 1755	Pass
			-20	NV	1737.661	1752.324	1735 to 1755	Pass
			-10	NV	1737.661	1752.319	1735 to 1755	Pass
			0	NV	1737.648	1752.320	1735 to 1755	Pass
			10	NV	1737.667	1752.327	1735 to 1755	Pass
			20	NV	1737.663	1752.323	1735 to 1755	Pass
			30	NV	1737.659	1752.308	1735 to 1755	Pass
			40	NV	1737.659	1752.307	1735 to 1755	Pass
			50	NV	1737.651	1752.301	1735 to 1755	Pass
CP-OFDM 256 QAM	1745	Outer_Full	20	LV	1737.660	1752.320	1735 to 1755	Pass



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				HV	1737.609	1752.352	1735 to 1755	Pass
			-30	NV	1737.631	1752.344	1735 to 1755	Pass
			-20	NV	1737.611	1752.332	1735 to 1755	Pass
			-10	NV	1737.634	1752.334	1735 to 1755	Pass
			0	NV	1737.636	1752.340	1735 to 1755	Pass
			10	NV	1737.631	1752.337	1735 to 1755	Pass
			20	NV	1737.632	1752.341	1735 to 1755	Pass
			30	NV	1737.619	1752.336	1735 to 1755	Pass
			40	NV	1737.623	1752.360	1735 to 1755	Pass
			50	NV	1737.632	1752.346	1735 to 1755	Pass

6.1.4 15_S_20M

5G NR n66 SCS=15kHz SISO 20MHz								
Modulation	Frequency (MHz)	RB Allocation	Temp. (°C)	Volt.	OBW (FL - FH) (MHz)		Limit	Verdict
					FL	FH		
DFT-s-OFDM PI/2 BPSK	1745	Outer_Full	20	LV	1735.337	1753.646	1735 to 1755	Pass
				HV	1735.339	1753.650	1735 to 1755	Pass
			-30	NV	1735.333	1753.647	1735 to 1755	Pass
			-20	NV	1735.342	1753.665	1735 to 1755	Pass
			-10	NV	1735.325	1753.647	1735 to 1755	Pass
			0	NV	1735.340	1753.639	1735 to 1755	Pass
			10	NV	1735.341	1753.636	1735 to 1755	Pass
			20	NV	1735.337	1753.660	1735 to 1755	Pass
			30	NV	1735.332	1753.636	1735 to 1755	Pass
			40	NV	1735.347	1753.649	1735 to 1755	Pass
			50	NV	1735.328	1753.650	1735 to 1755	Pass
DFT-s-OFDM QPSK	1745	Outer_Full	20	LV	1735.265	1753.600	1735 to 1755	Pass
				HV	1735.276	1753.617	1735 to 1755	Pass
			-30	NV	1735.281	1753.620	1735 to 1755	Pass
			-20	NV	1735.307	1753.605	1735 to 1755	Pass
			-10	NV	1735.277	1753.607	1735 to 1755	Pass
			0	NV	1735.270	1753.608	1735 to 1755	Pass
			10	NV	1735.275	1753.614	1735 to 1755	Pass
			20	NV	1735.273	1753.603	1735 to 1755	Pass
			30	NV	1735.260	1753.605	1735 to 1755	Pass
			40	NV	1735.274	1753.608	1735 to 1755	Pass
			50	NV	1735.268	1753.608	1735 to 1755	Pass
DFT-s-OFDM 16 QAM	1745	Outer_Full	20	LV	1735.246	1753.677	1735 to 1755	Pass
				HV	1735.251	1753.653	1735 to 1755	Pass
			-30	NV	1735.224	1753.667	1735 to 1755	Pass
			-20	NV	1735.229	1753.681	1735 to 1755	Pass
			-10	NV	1735.242	1753.679	1735 to 1755	Pass
			0	NV	1735.236	1753.665	1735 to 1755	Pass
			10	NV	1735.243	1753.679	1735 to 1755	Pass
			20	NV	1735.232	1753.647	1735 to 1755	Pass
			30	NV	1735.236	1753.653	1735 to 1755	Pass
			40	NV	1735.231	1753.649	1735 to 1755	Pass
			50	NV	1735.234	1753.663	1735 to 1755	Pass
DFT-s-OFDM 64 QAM	1745	Outer_Full	20	LV	1735.284	1753.596	1735 to 1755	Pass
				HV	1735.281	1753.600	1735 to 1755	Pass
			-30	NV	1735.280	1753.600	1735 to 1755	Pass
			-20	NV	1735.285	1753.589	1735 to 1755	Pass
			-10	NV	1735.283	1753.596	1735 to 1755	Pass
			0	NV	1735.290	1753.586	1735 to 1755	Pass
			10	NV	1735.276	1753.591	1735 to 1755	Pass
			20	NV	1735.282	1753.602	1735 to 1755	Pass
			30	NV	1735.294	1753.591	1735 to 1755	Pass
			40	NV	1735.281	1753.601	1735 to 1755	Pass
			50	NV	1735.276	1753.593	1735 to 1755	Pass
DFT-s-OFDM 256 QAM	1745	Outer_Full	20	LV	1735.346	1753.674	1735 to 1755	Pass
				HV	1735.354	1753.658	1735 to 1755	Pass

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			-30	NV	1735.360	1753.662	1735 to 1755	Pass
			-20	NV	1735.343	1753.677	1735 to 1755	Pass
			-10	NV	1735.365	1753.660	1735 to 1755	Pass
			0	NV	1735.338	1753.667	1735 to 1755	Pass
			10	NV	1735.349	1753.660	1735 to 1755	Pass
			20	NV	1735.341	1753.654	1735 to 1755	Pass
			30	NV	1735.351	1753.669	1735 to 1755	Pass
			40	NV	1735.342	1753.664	1735 to 1755	Pass
			50	NV	1735.356	1753.674	1735 to 1755	Pass
CP-OFDM QPSK	1745	Outer_Full	20	LV	1735.379	1754.659	1735 to 1755	Pass
				HV	1735.370	1754.663	1735 to 1755	Pass
			-30	NV	1735.362	1754.656	1735 to 1755	Pass
			-20	NV	1735.365	1754.648	1735 to 1755	Pass
			-10	NV	1735.365	1754.653	1735 to 1755	Pass
			0	NV	1735.363	1754.657	1735 to 1755	Pass
			10	NV	1735.356	1754.651	1735 to 1755	Pass
			20	NV	1735.369	1754.659	1735 to 1755	Pass
			30	NV	1735.385	1754.670	1735 to 1755	Pass
			40	NV	1735.358	1754.654	1735 to 1755	Pass
			50	NV	1735.379	1754.652	1735 to 1755	Pass
				LV	1735.327	1754.752	1735 to 1755	Pass
				HV	1735.338	1754.756	1735 to 1755	Pass
CP-OFDM 16 QAM	1745	Outer_Full	-30	NV	1735.324	1754.757	1735 to 1755	Pass
			-20	NV	1735.315	1754.740	1735 to 1755	Pass
			-10	NV	1735.321	1754.753	1735 to 1755	Pass
			0	NV	1735.333	1754.732	1735 to 1755	Pass
			10	NV	1735.331	1754.740	1735 to 1755	Pass
			20	NV	1735.337	1754.766	1735 to 1755	Pass
			30	NV	1735.322	1754.743	1735 to 1755	Pass
			40	NV	1735.320	1754.760	1735 to 1755	Pass
			50	NV	1735.335	1754.745	1735 to 1755	Pass
				LV	1735.354	1754.797	1735 to 1755	Pass
				HV	1735.370	1754.789	1735 to 1755	Pass
			-30	NV	1735.352	1754.785	1735 to 1755	Pass
			-20	NV	1735.348	1754.803	1735 to 1755	Pass
CP-OFDM 64 QAM	1745	Outer_Full	-10	NV	1735.352	1754.783	1735 to 1755	Pass
			0	NV	1735.350	1754.786	1735 to 1755	Pass
			10	NV	1735.358	1754.791	1735 to 1755	Pass
			20	NV	1735.341	1754.804	1735 to 1755	Pass
			30	NV	1735.355	1754.800	1735 to 1755	Pass
			40	NV	1735.355	1754.781	1735 to 1755	Pass
			50	NV	1735.351	1754.786	1735 to 1755	Pass
				LV	1735.310	1754.680	1735 to 1755	Pass
				HV	1735.327	1754.670	1735 to 1755	Pass
			-30	NV	1735.336	1754.660	1735 to 1755	Pass
			-20	NV	1735.333	1754.674	1735 to 1755	Pass
			-10	NV	1735.320	1754.662	1735 to 1755	Pass
			0	NV	1735.328	1754.669	1735 to 1755	Pass
CP-OFDM 256 QAM	1745	Outer_Full	10	NV	1735.307	1754.663	1735 to 1755	Pass
			20	NV	1735.343	1754.686	1735 to 1755	Pass
			30	NV	1735.290	1754.651	1735 to 1755	Pass
			40	NV	1735.320	1754.686	1735 to 1755	Pass
			50	NV	1735.313	1754.677	1735 to 1755	Pass

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