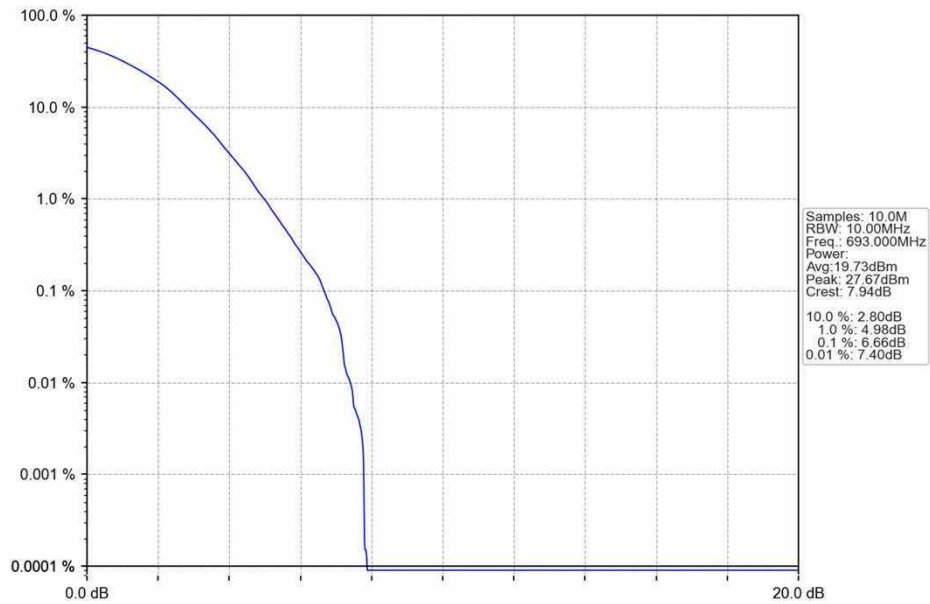
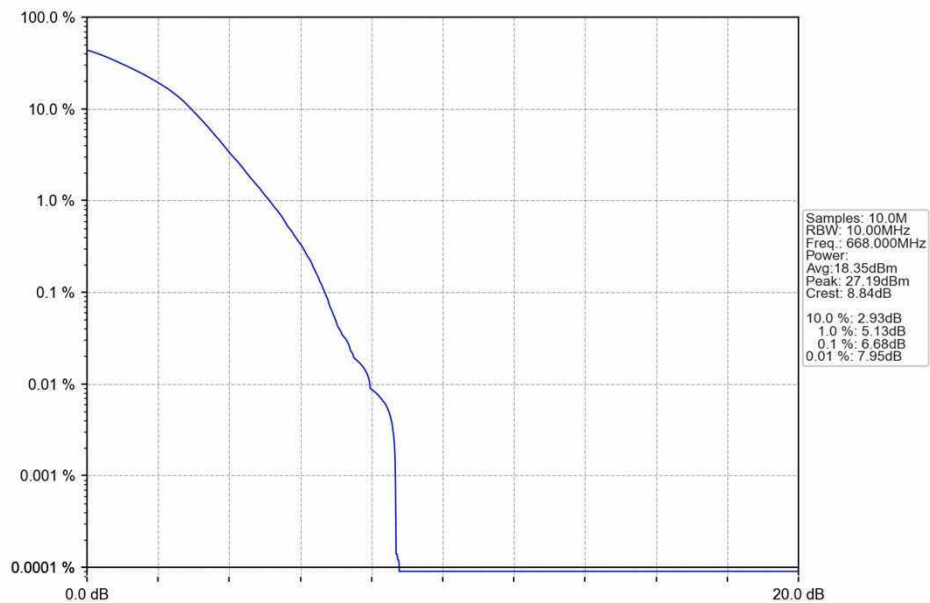


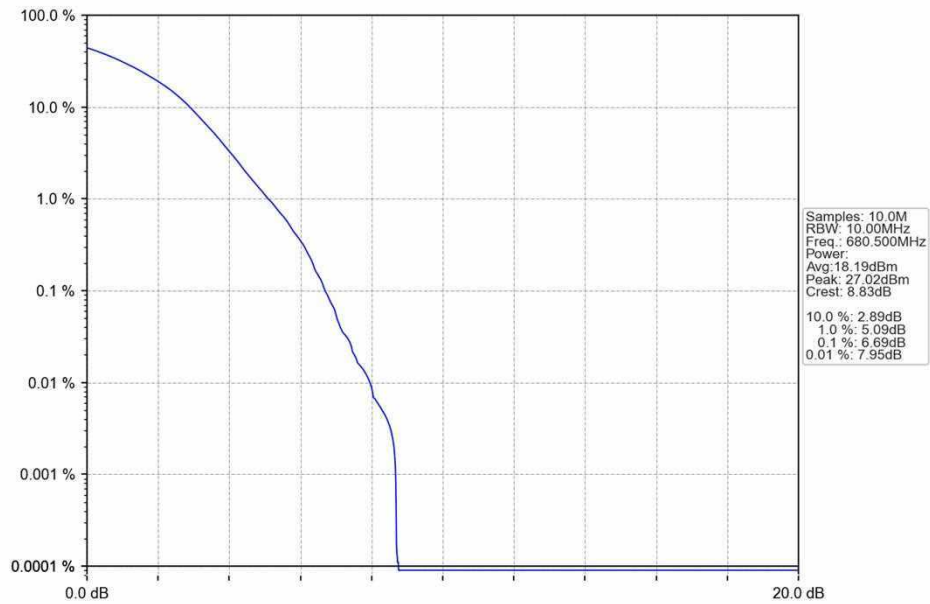
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CC2:693MHz_LTE: 1RB_Left NR: Outer_Full_AntLTE 1



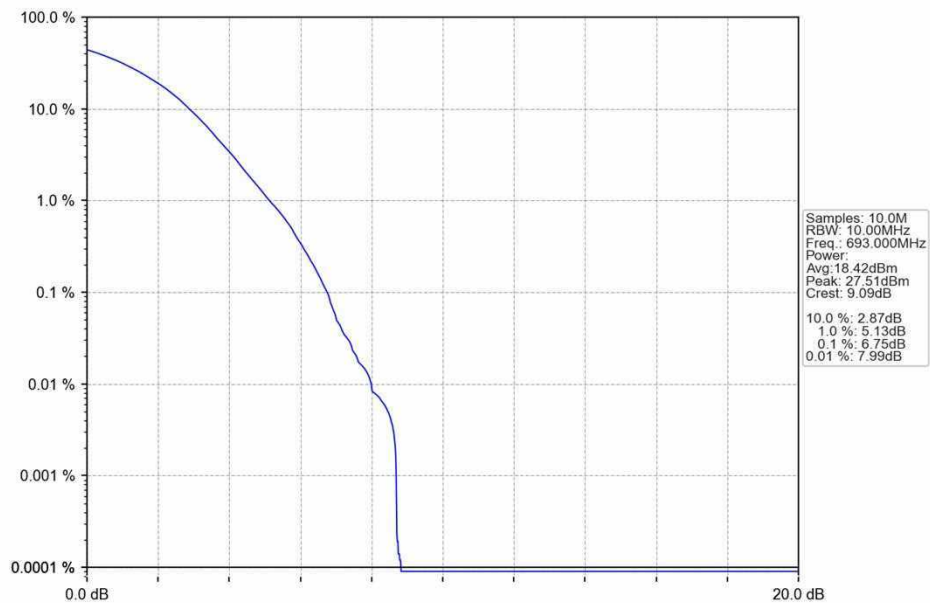
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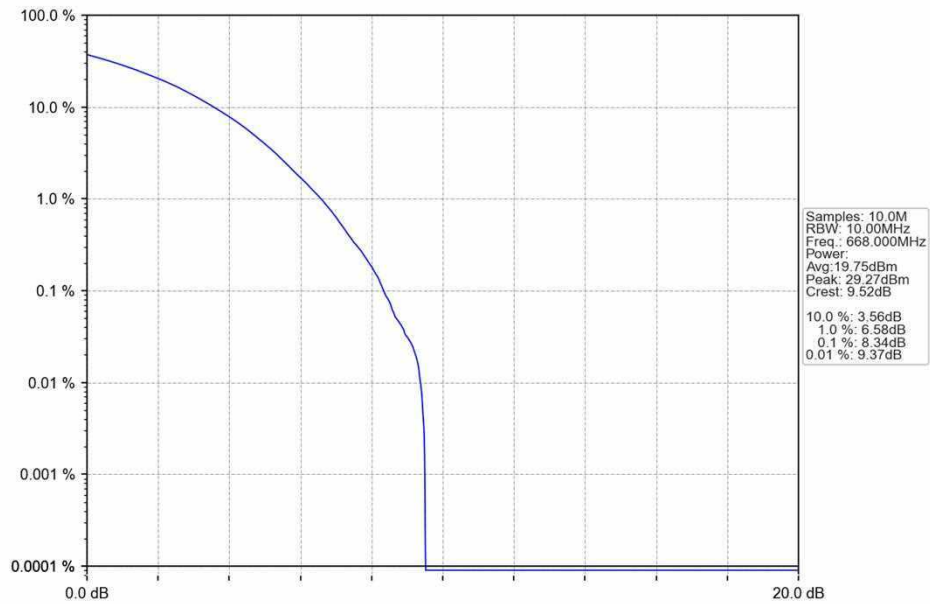
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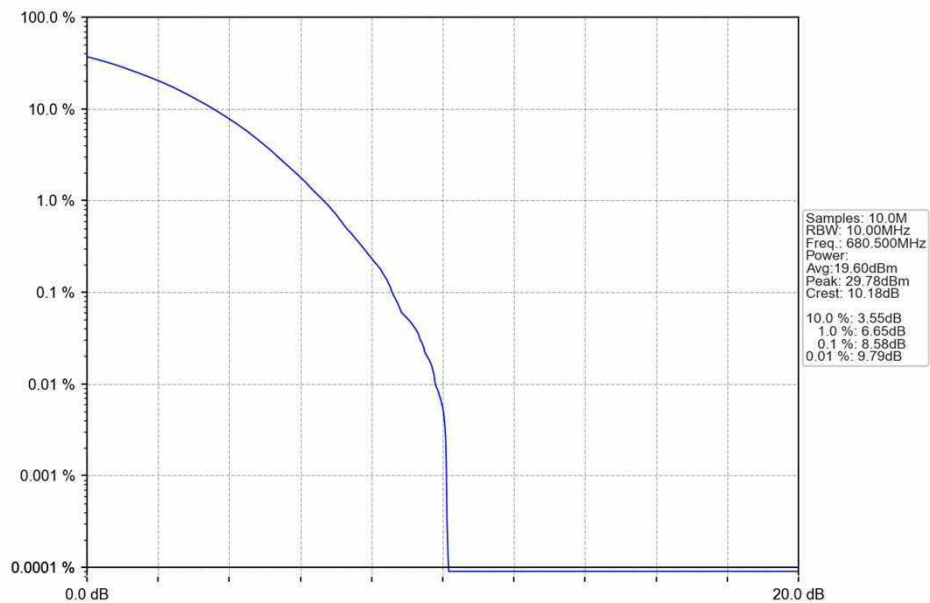
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CC2:693MHz_LTE: 1RB_Left NR: Outer_Full_AntLTE 1



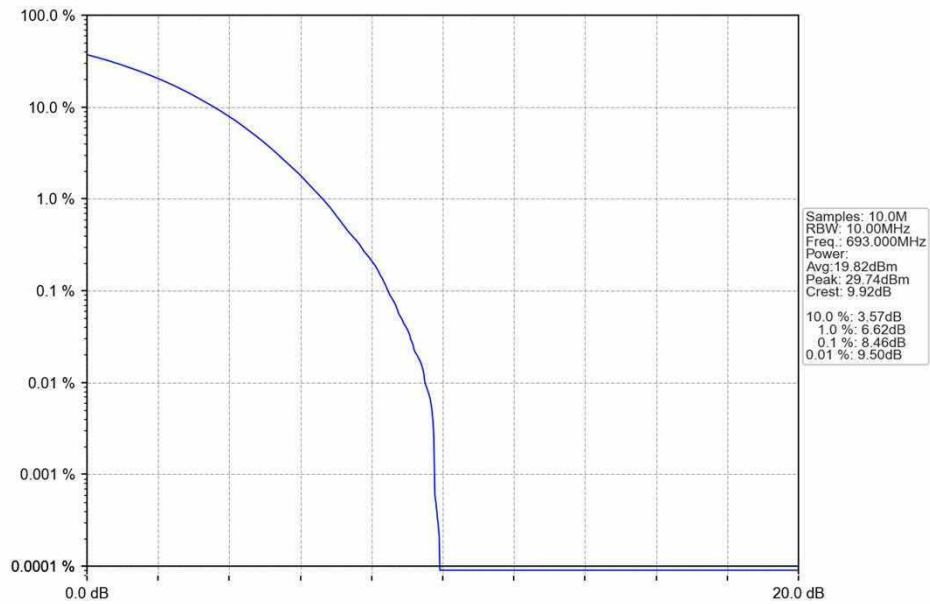
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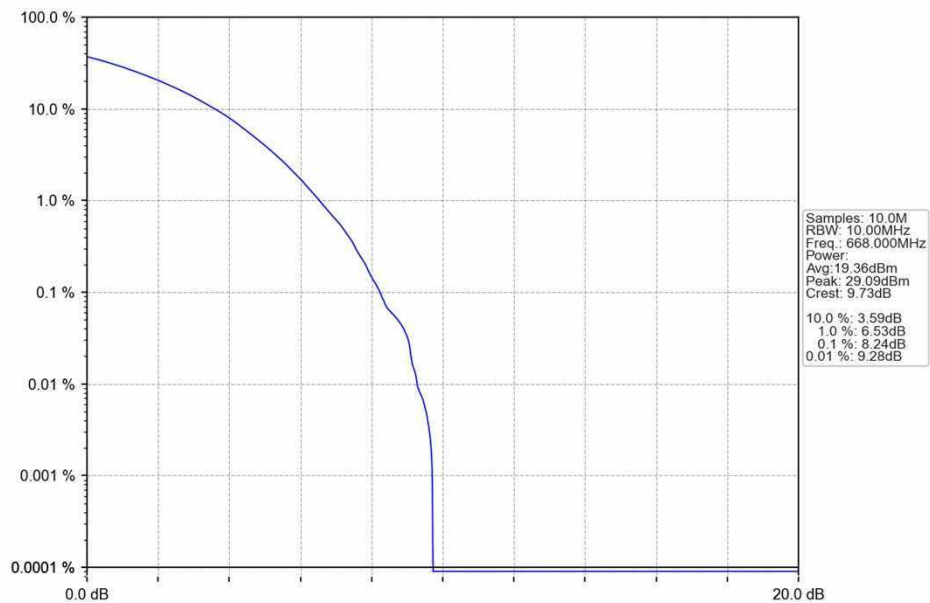
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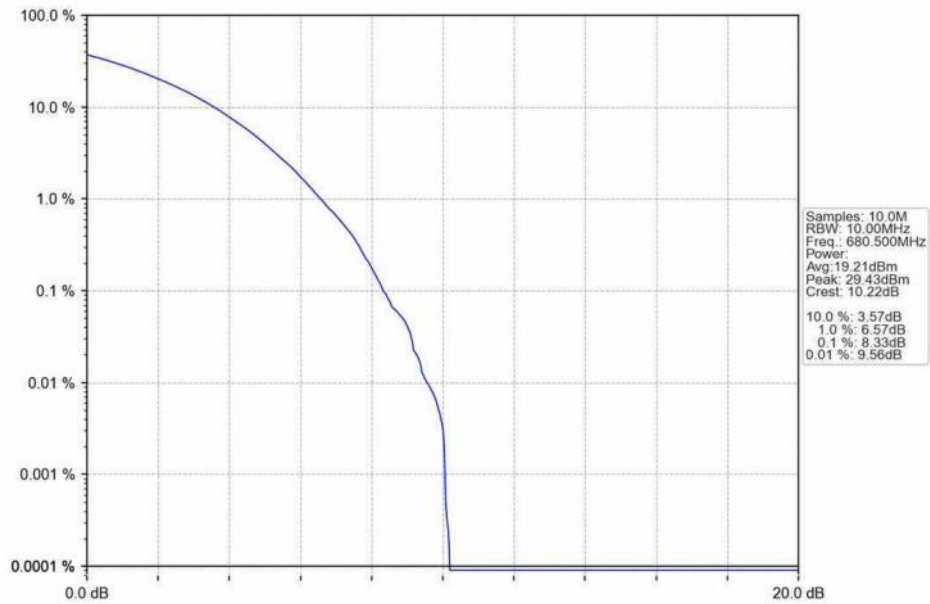
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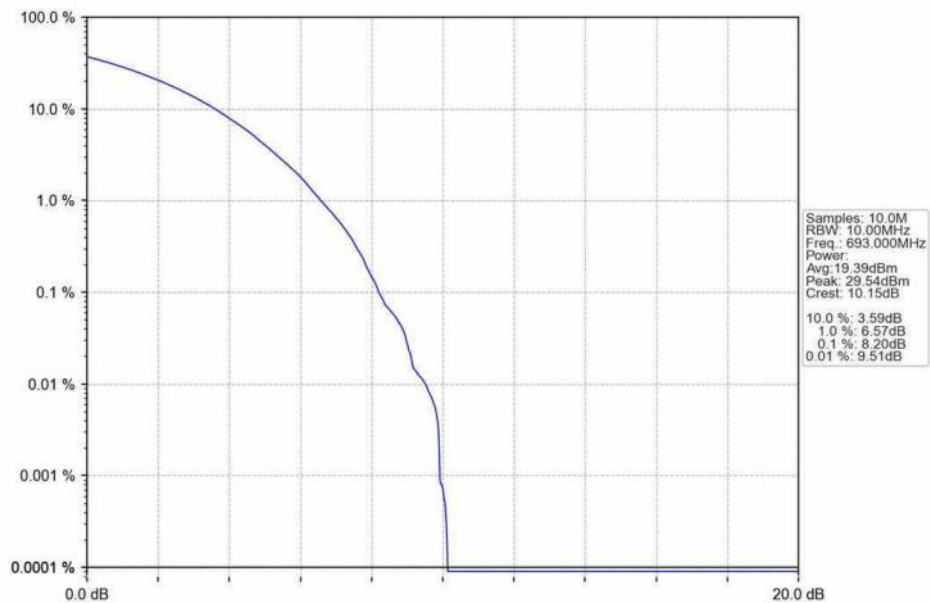
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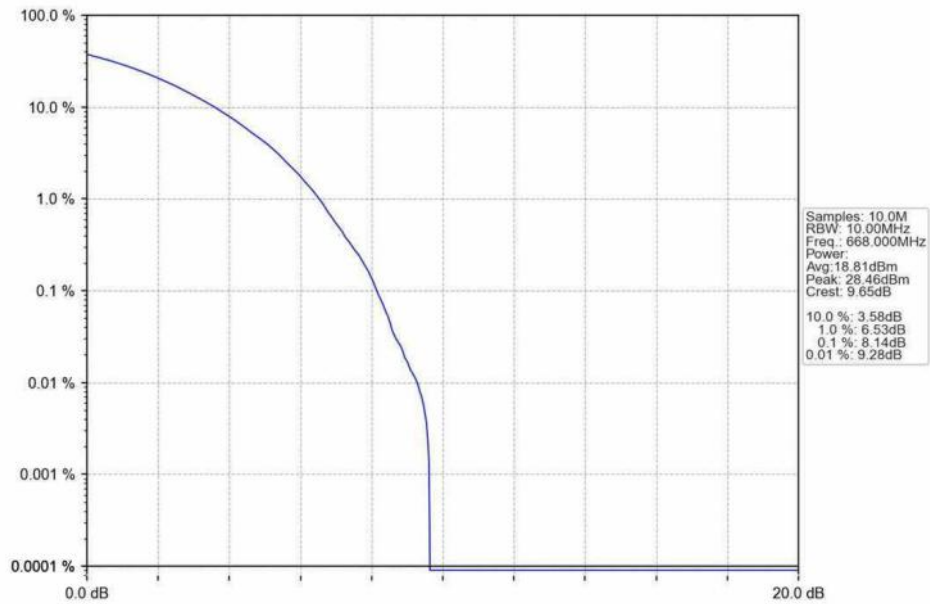
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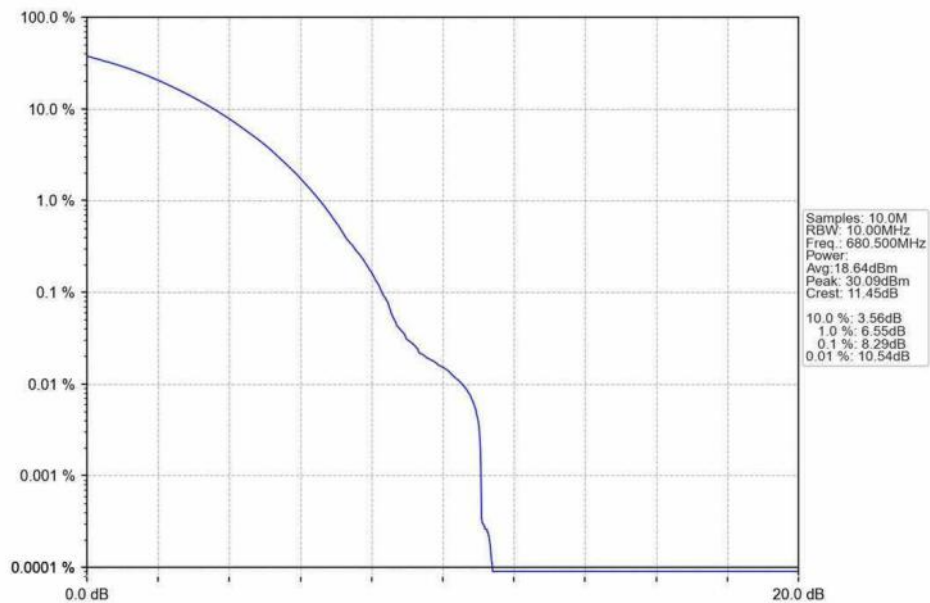
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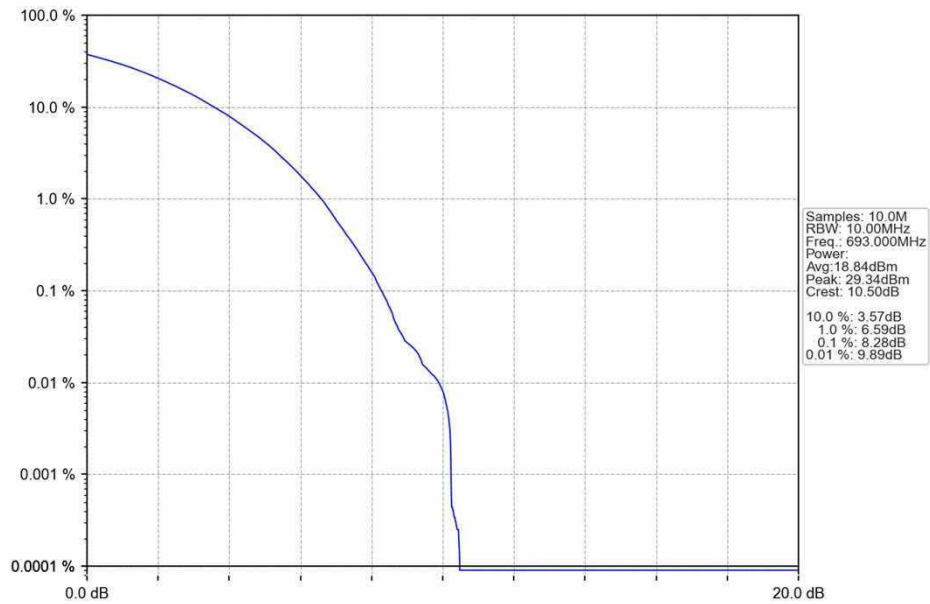
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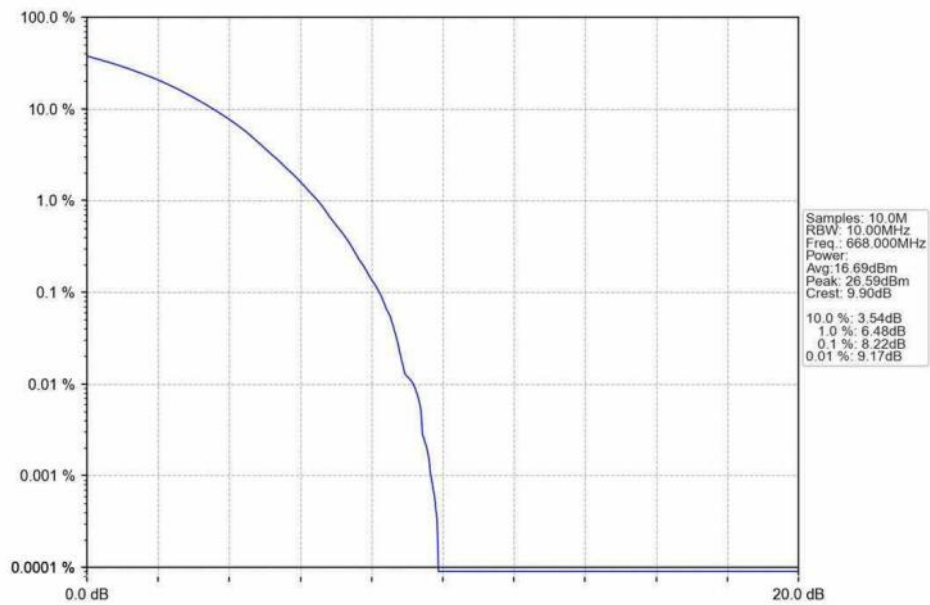
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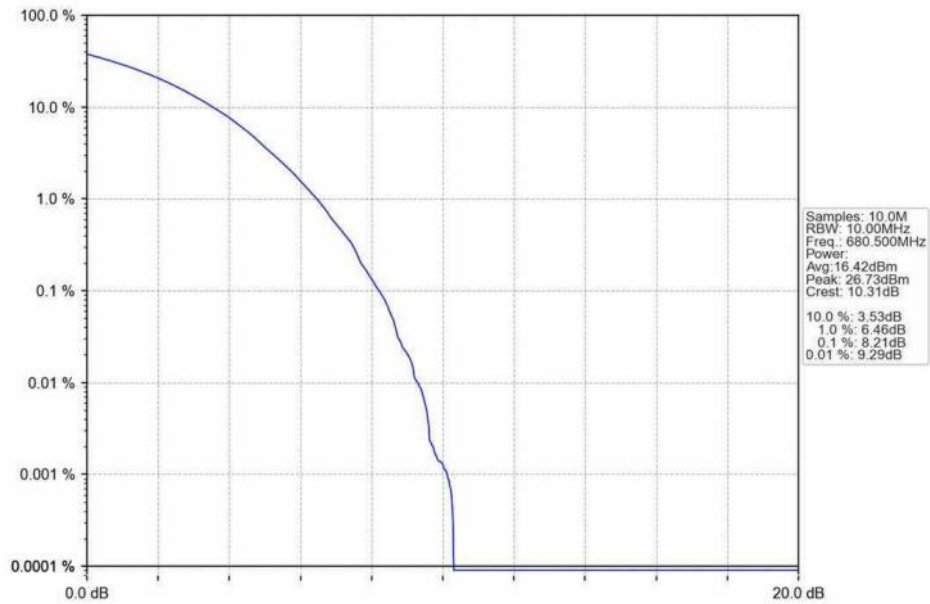
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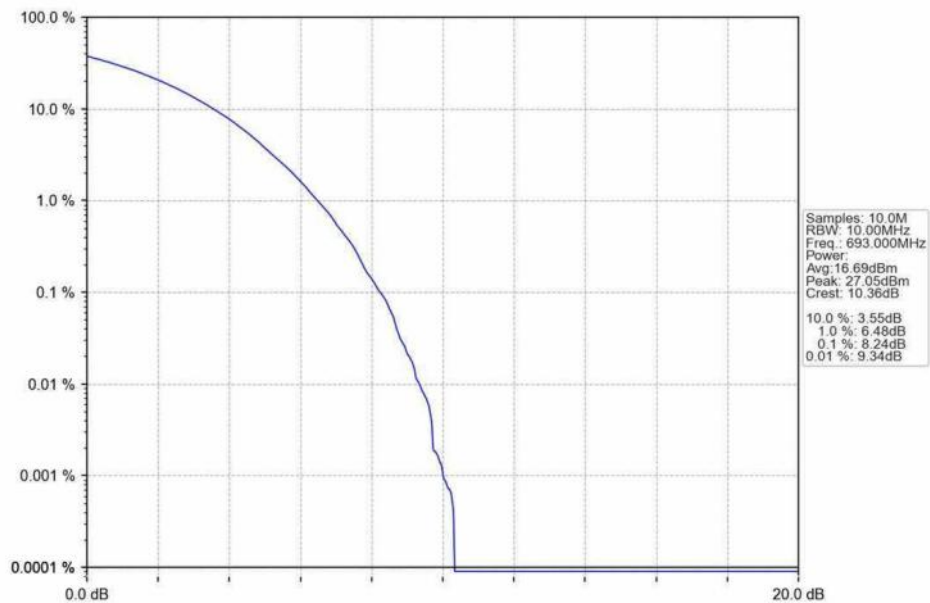
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CC2:668MHz_LTE: 1RB_Left NR: Outer_Full_AntLTE 1



DC_66A_n71A_30kHz_SISO_NTNV_CC1:20 CC2:10MHz_LTE: QPSK NR: CP-OFDM 256 QAM_CC1:1745
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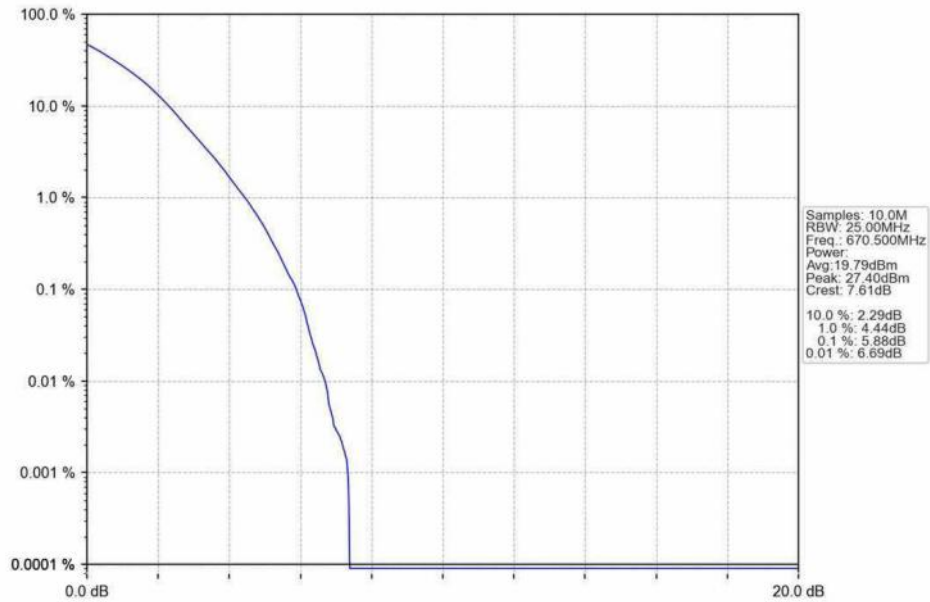


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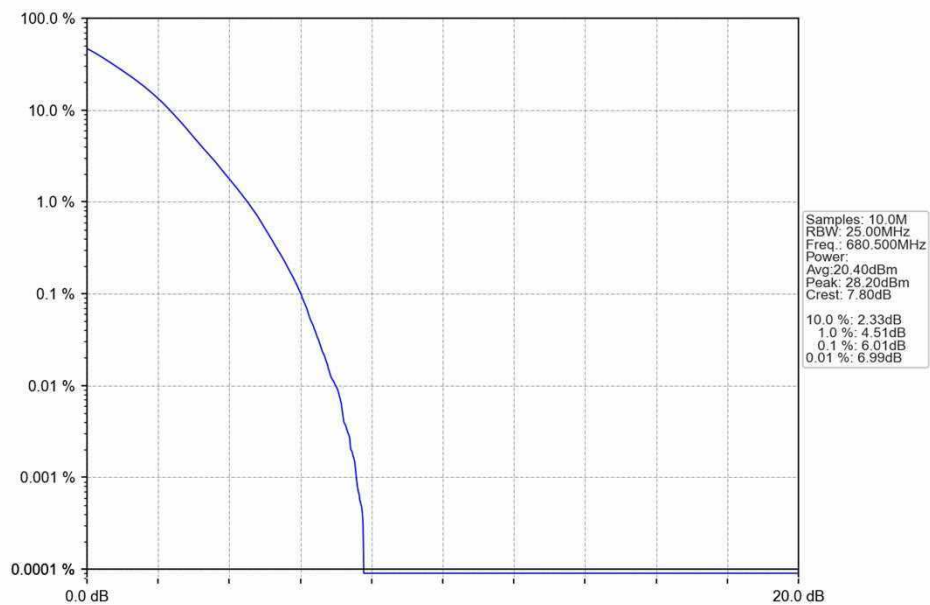


5.2.6 30_S_15M_NTNV

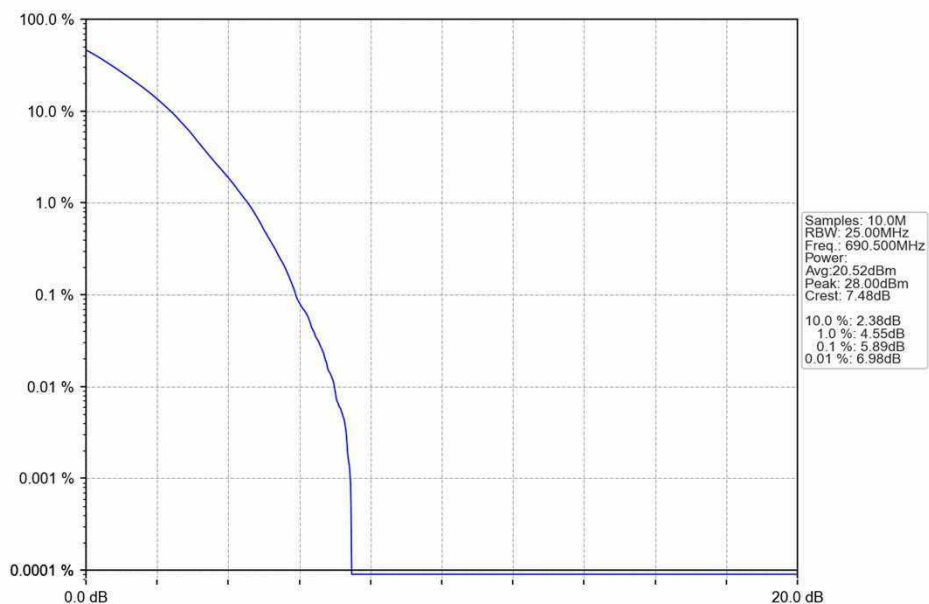
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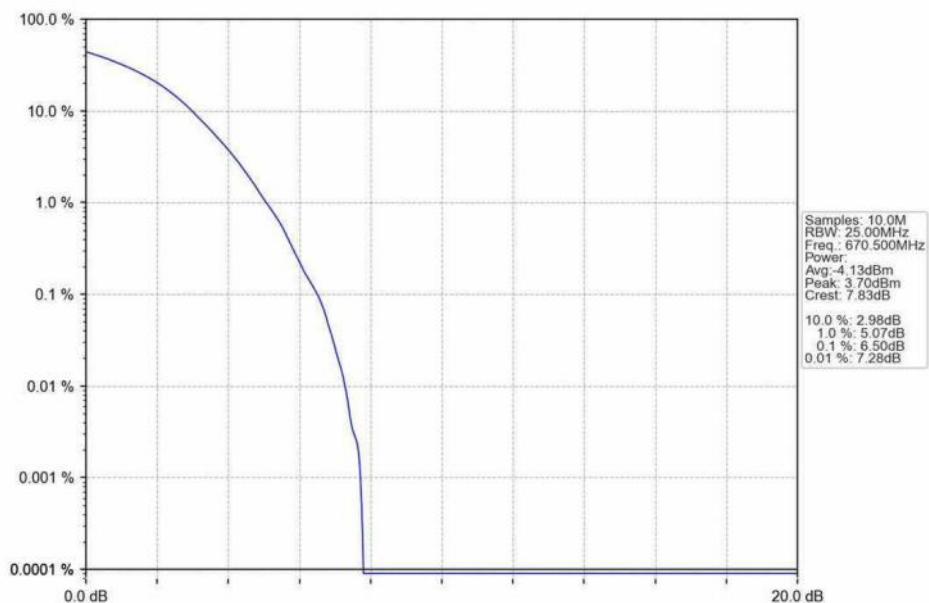
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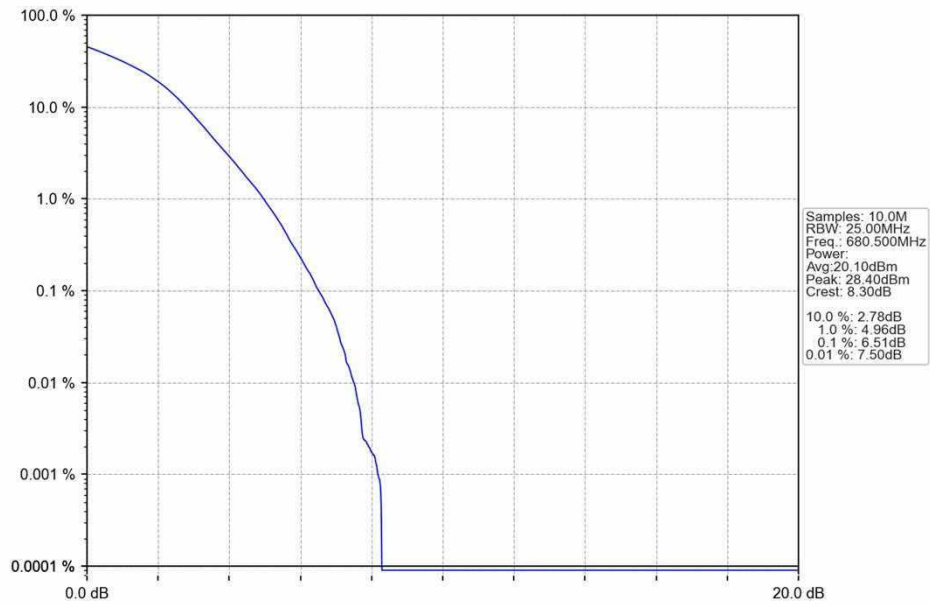
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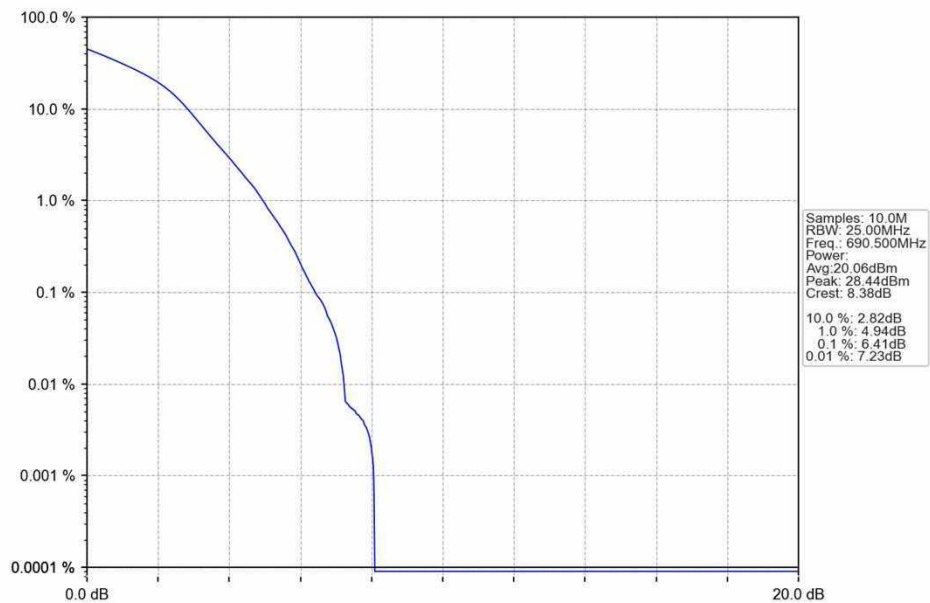
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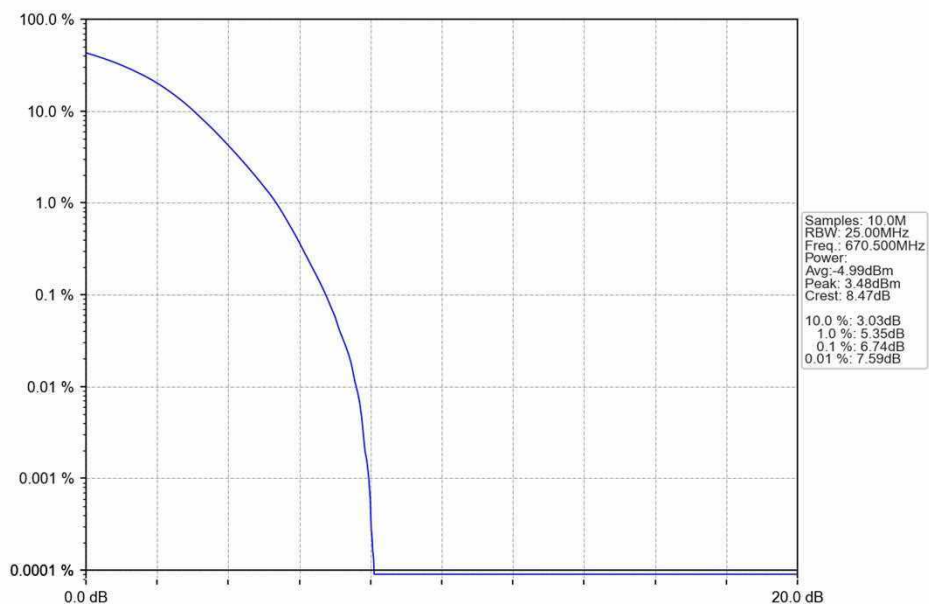
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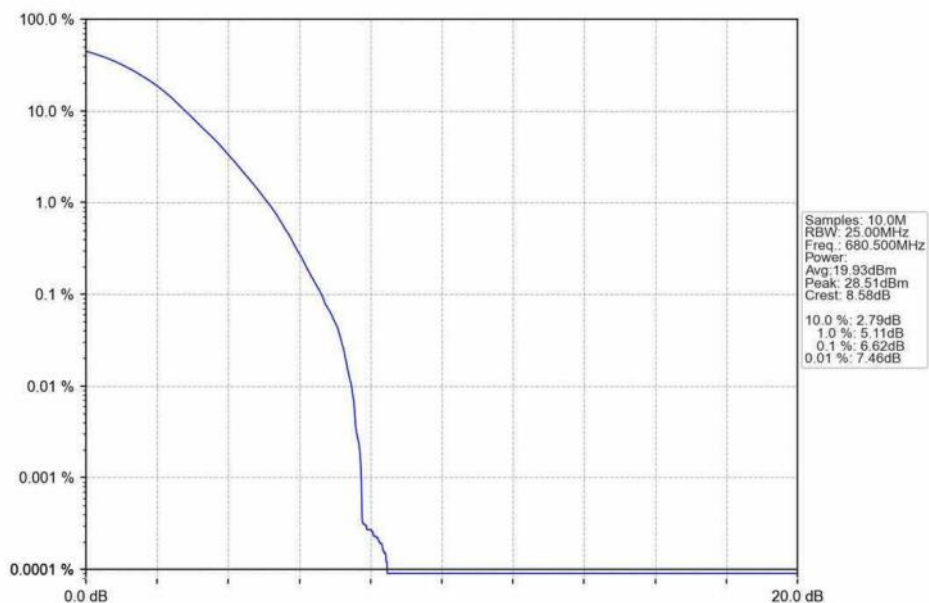
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DC_66A_n71A_30kHz_SISO_NTNV_CC1:20 CC2:15MHz_LTE: QPSK NR: DFT-s-OFDM 64 QAM_CC1:1745
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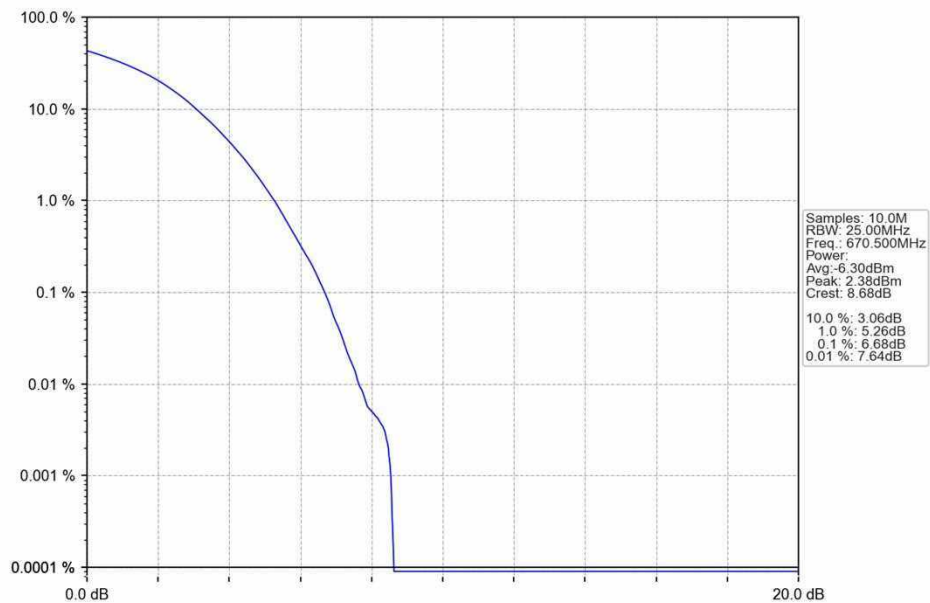
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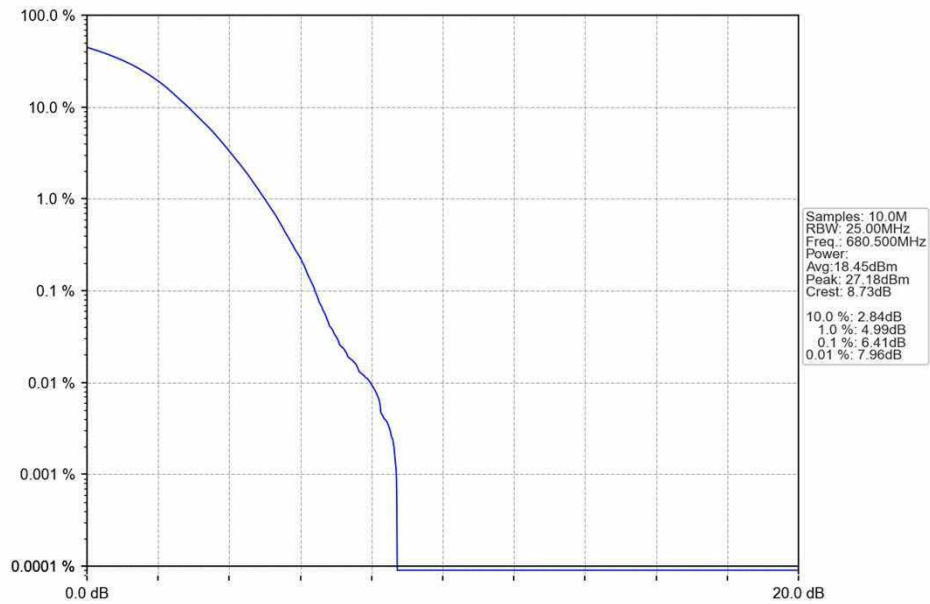
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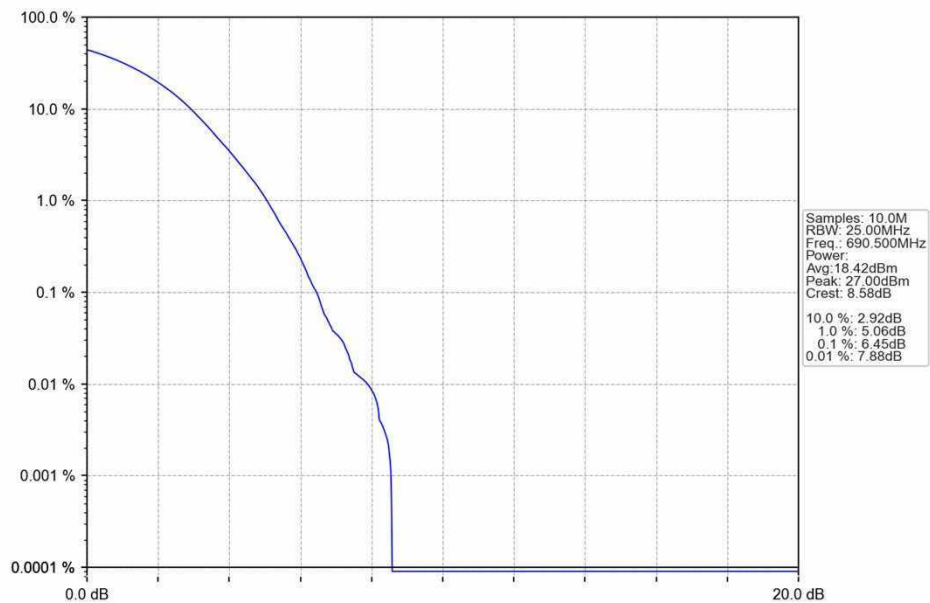
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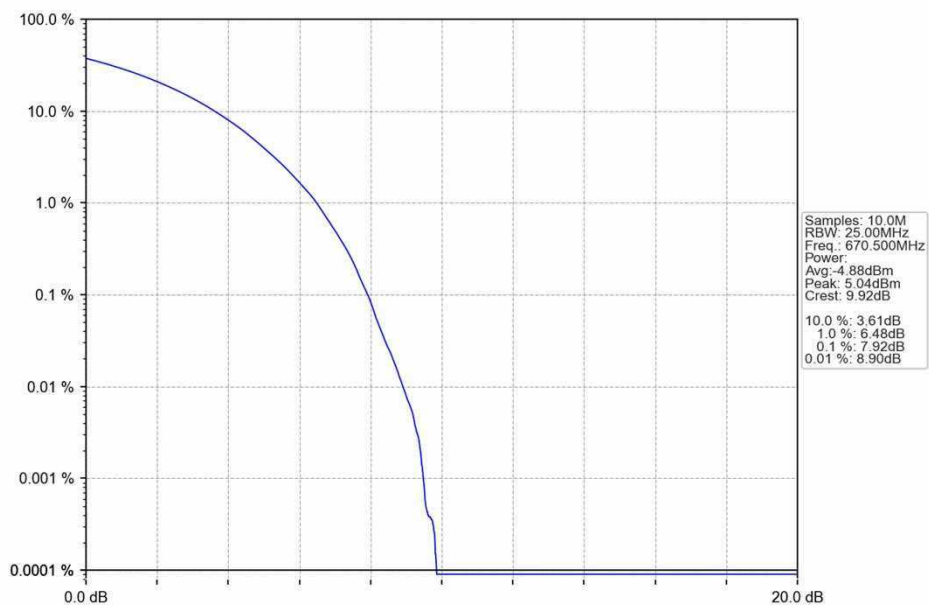
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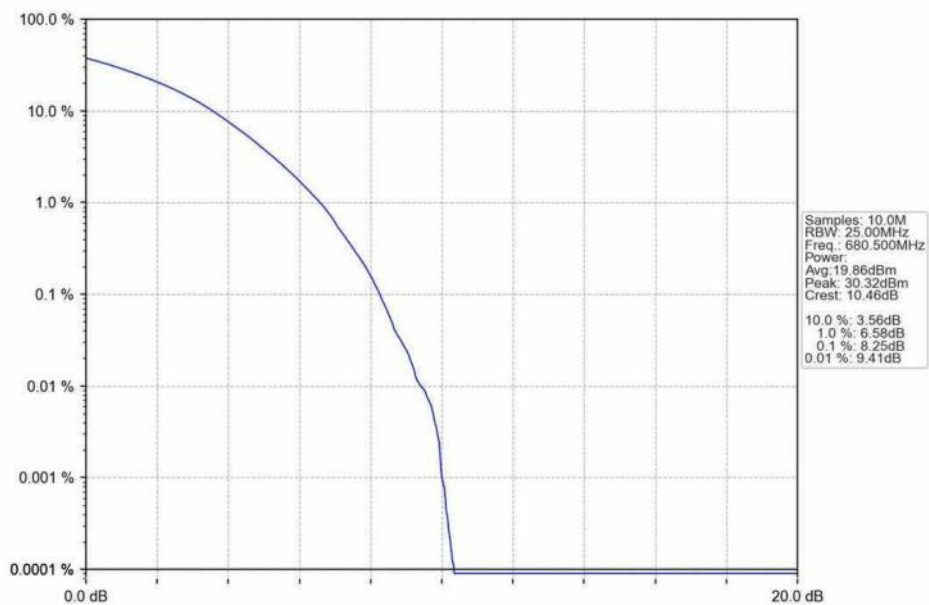
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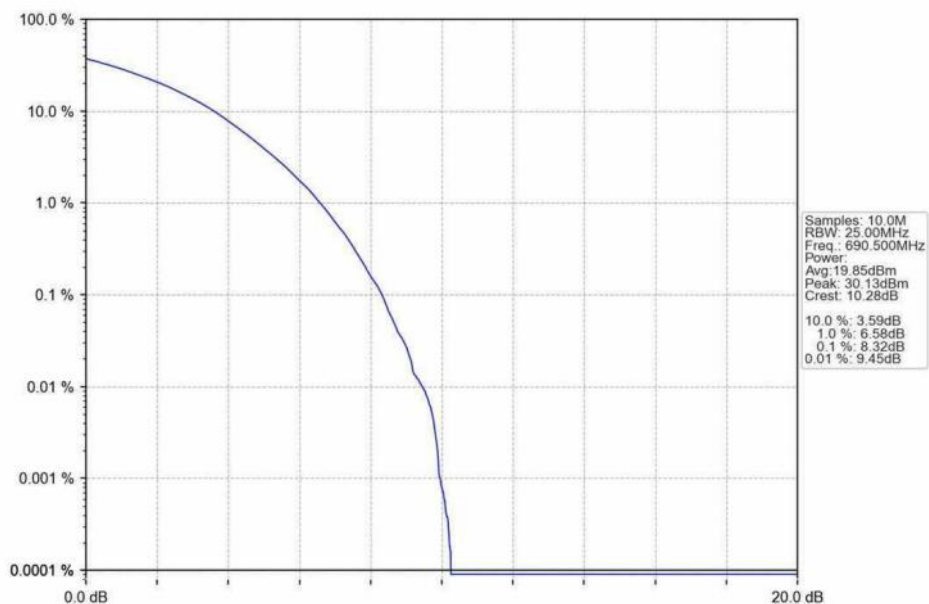
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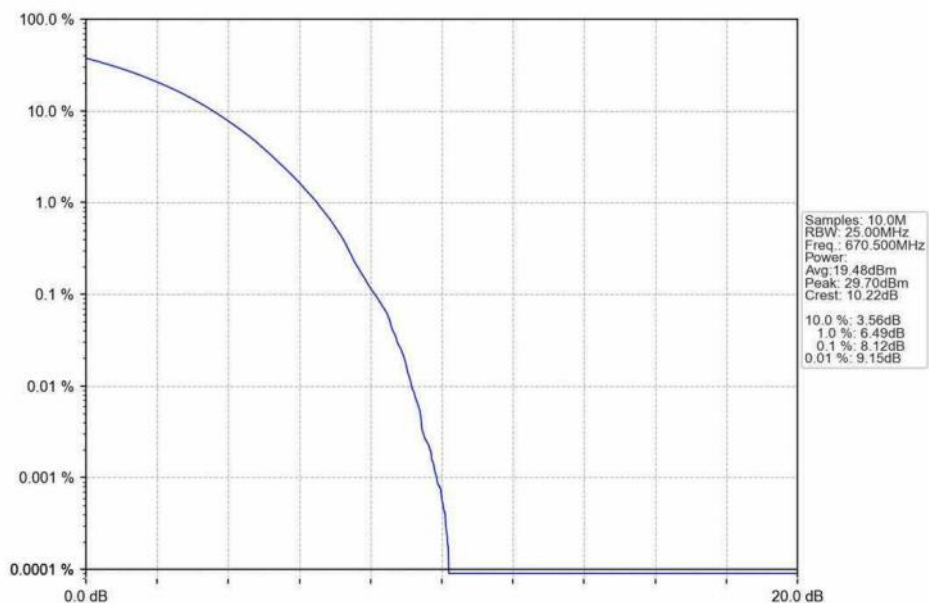
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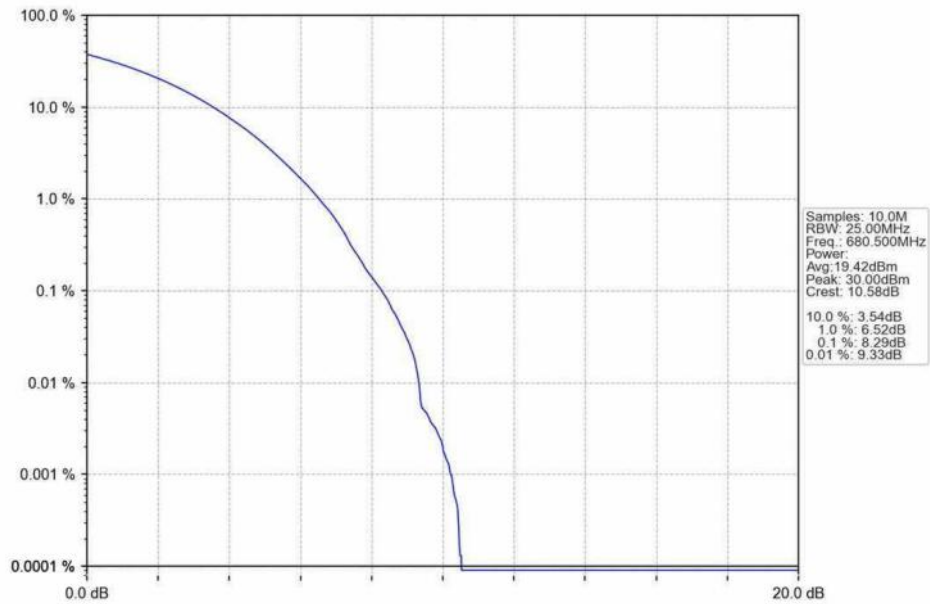
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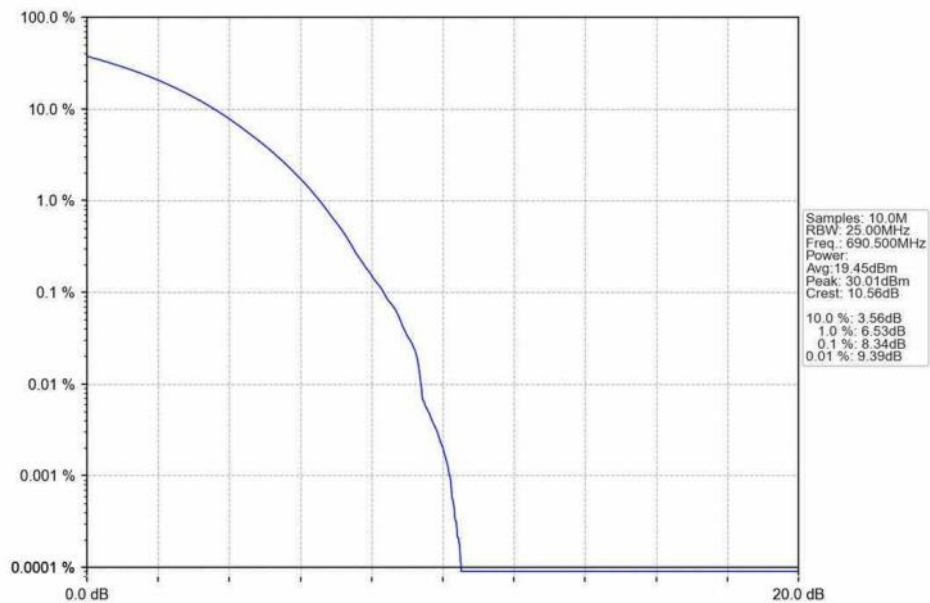
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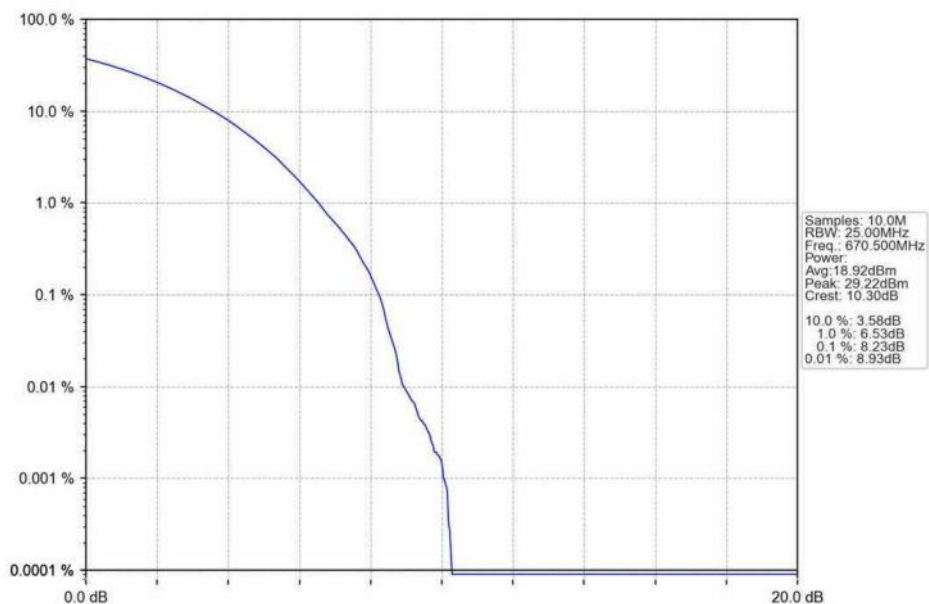
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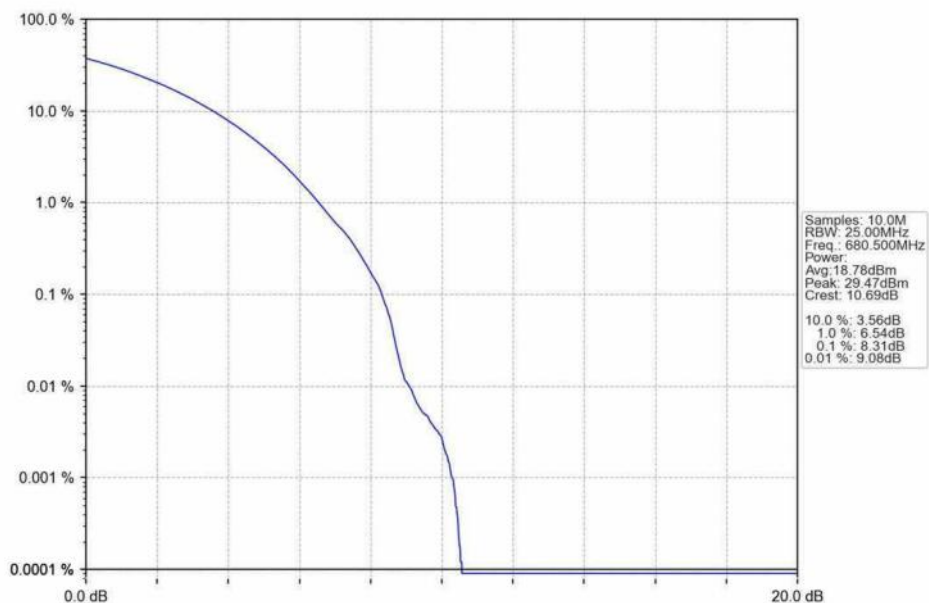
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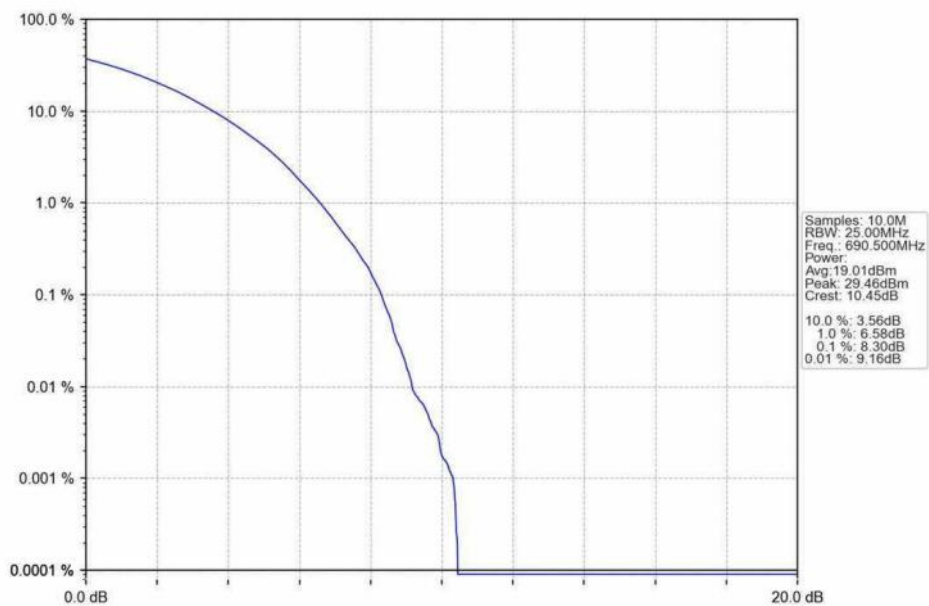
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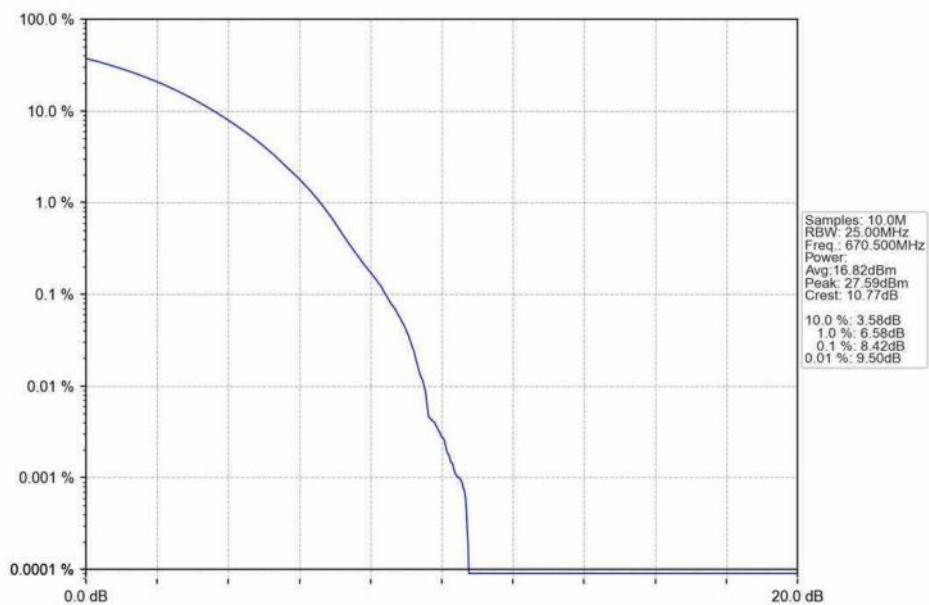
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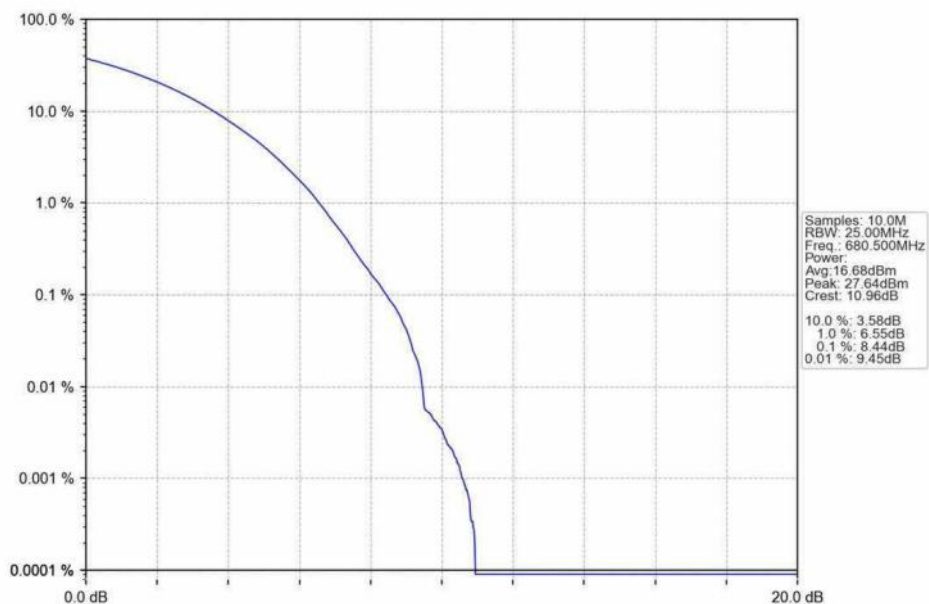
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CC2:690.5MHz_LTE: 1RB_Left NR: Outer_Full_AntLTE 1



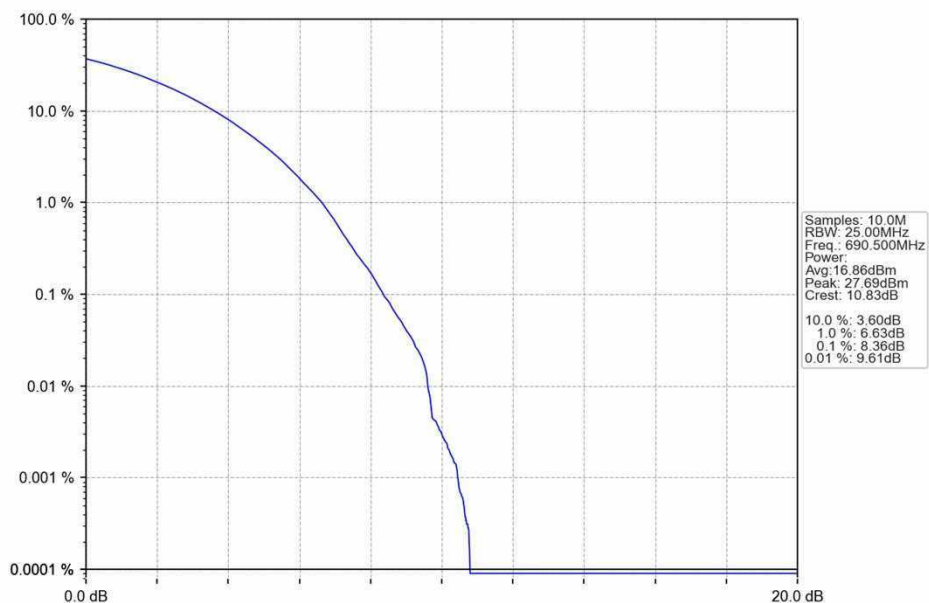
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CC2:670.5MHz_LTE: 1RB_Left NR: Outer_Full_AntLTE 1



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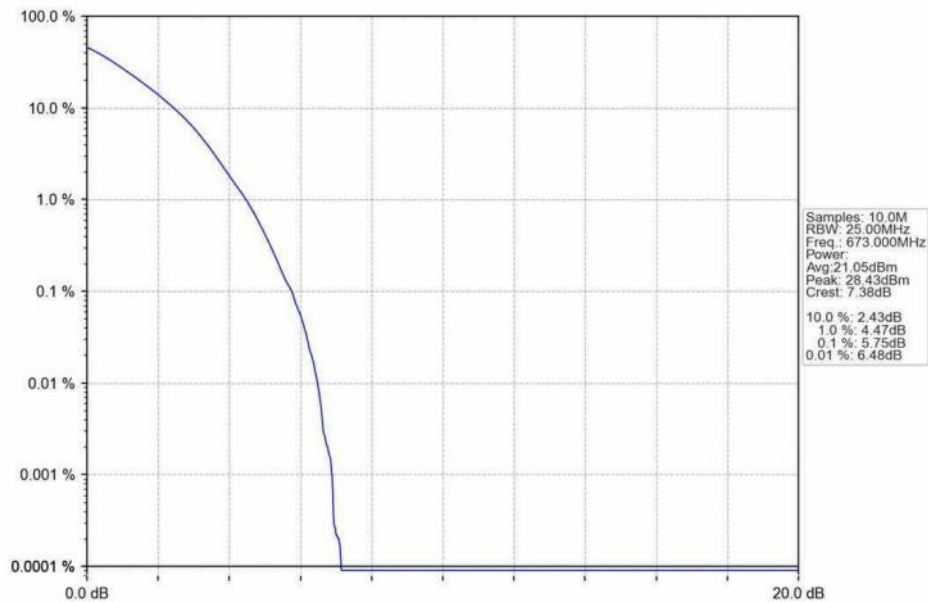


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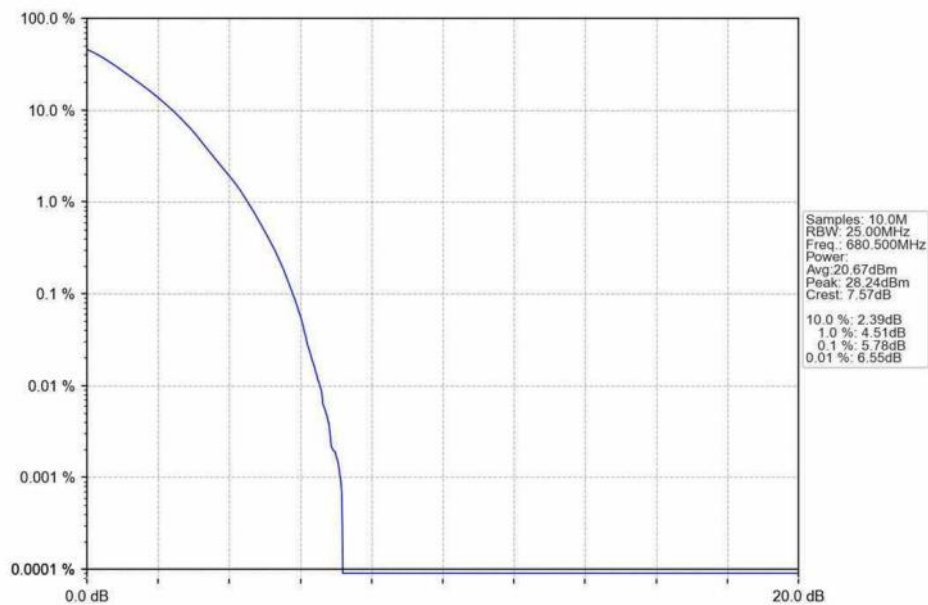


5.2.7 30_S_20M_NTNV

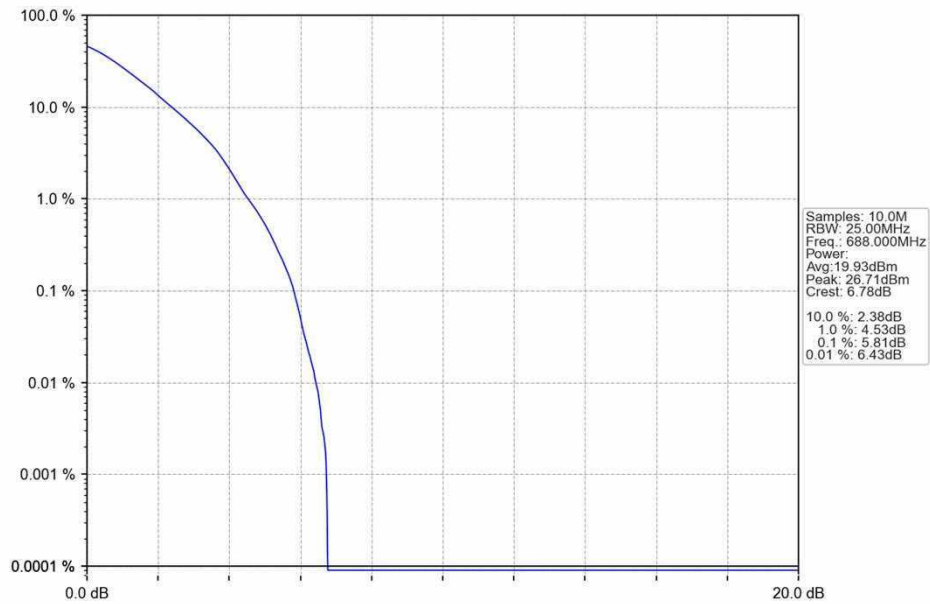
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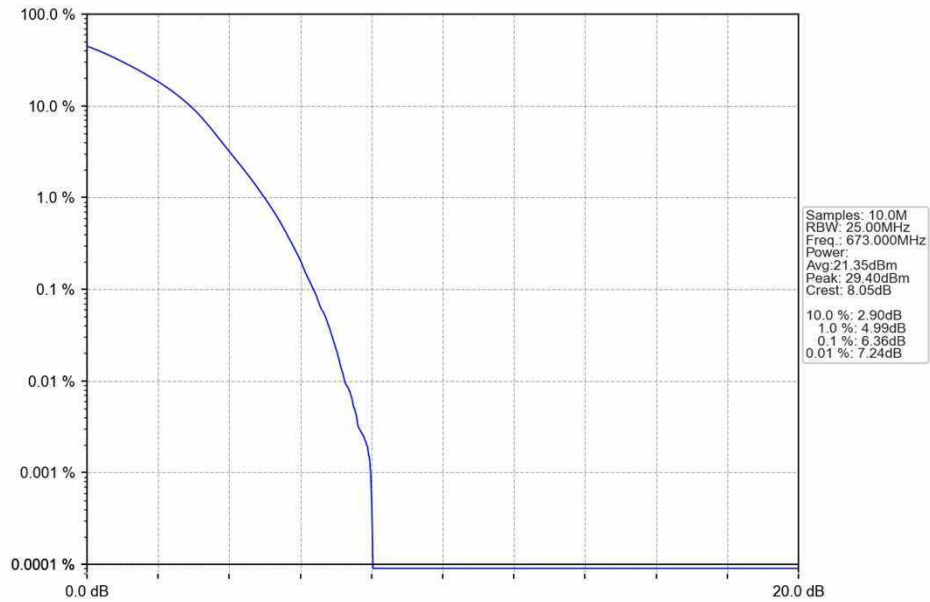
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CC2:680.5MHz_LTE: 1RB_Left NR: Outer_Full_AntLTE 1



DC_66A_n71A_30kHz_SISO_NTNV_CC1:20 CC2:20MHz_LTE: QPSK NR: DFT-s-OFDM QPSK_CC1:1745
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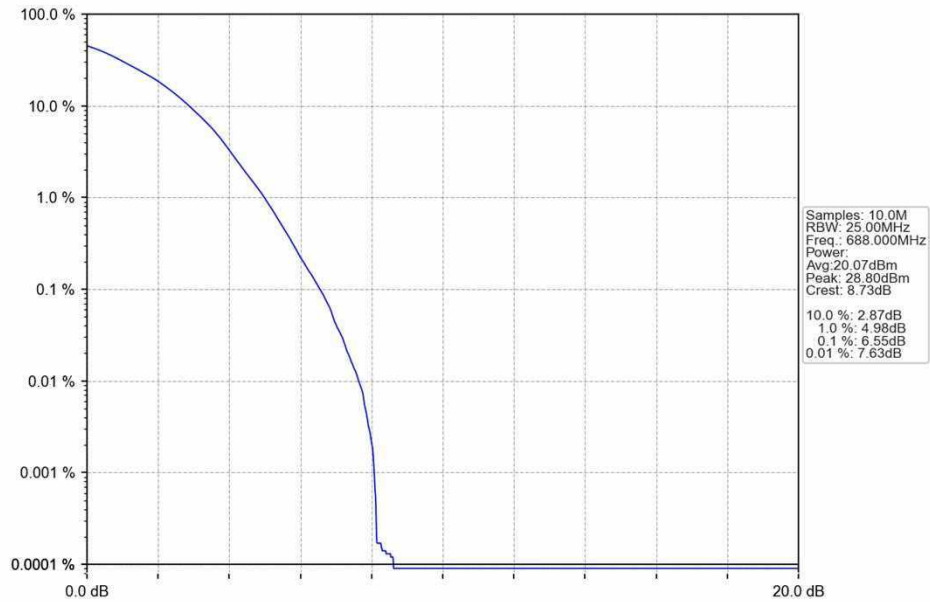
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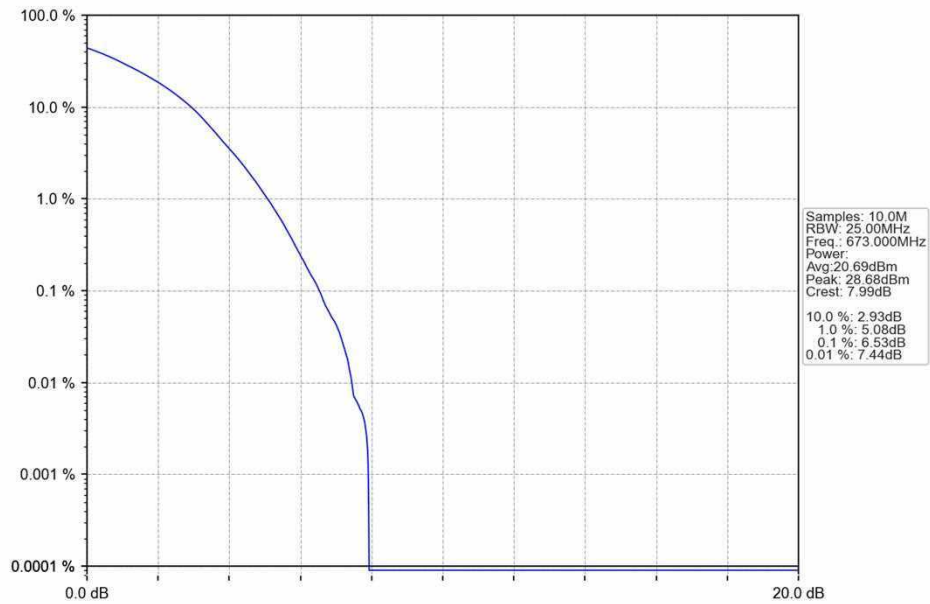
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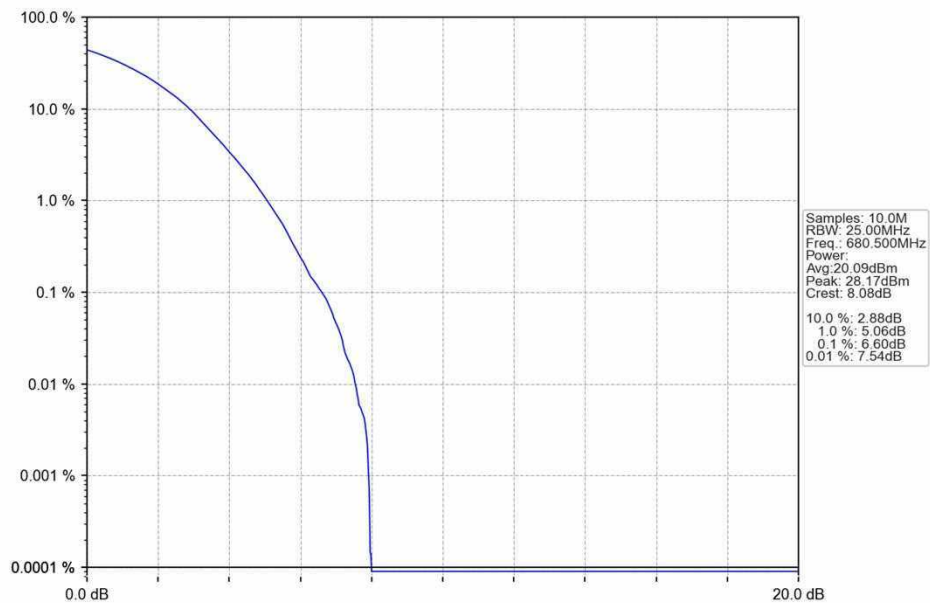
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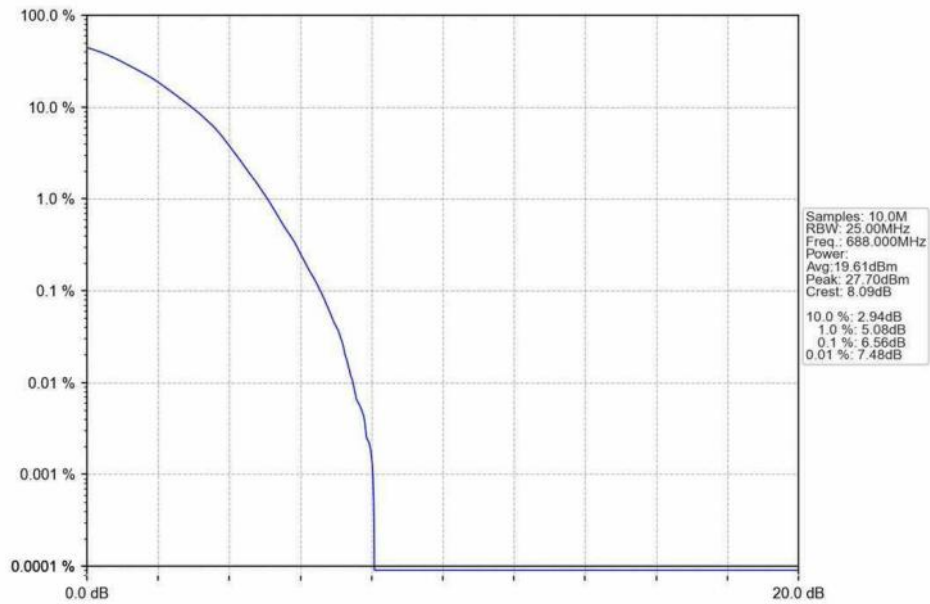
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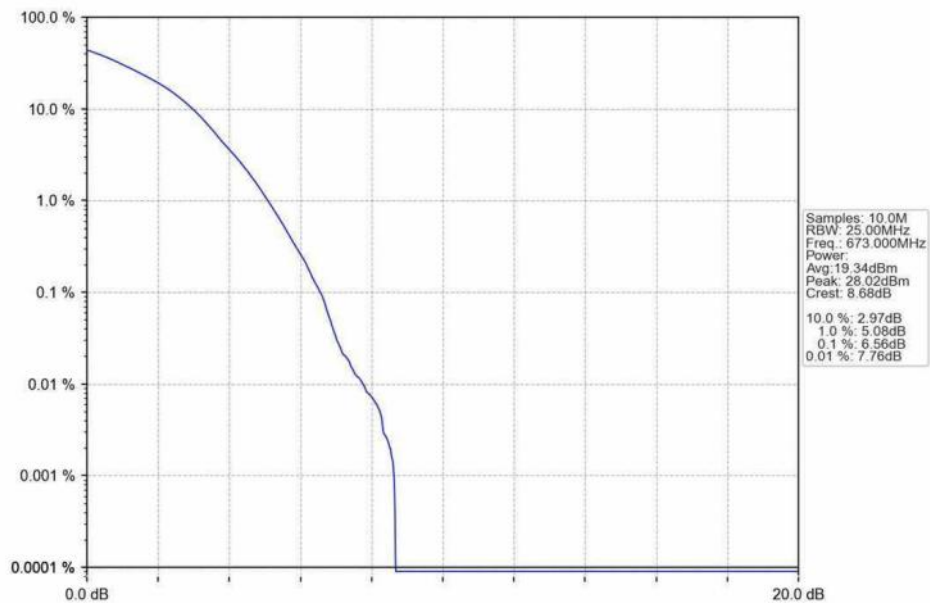
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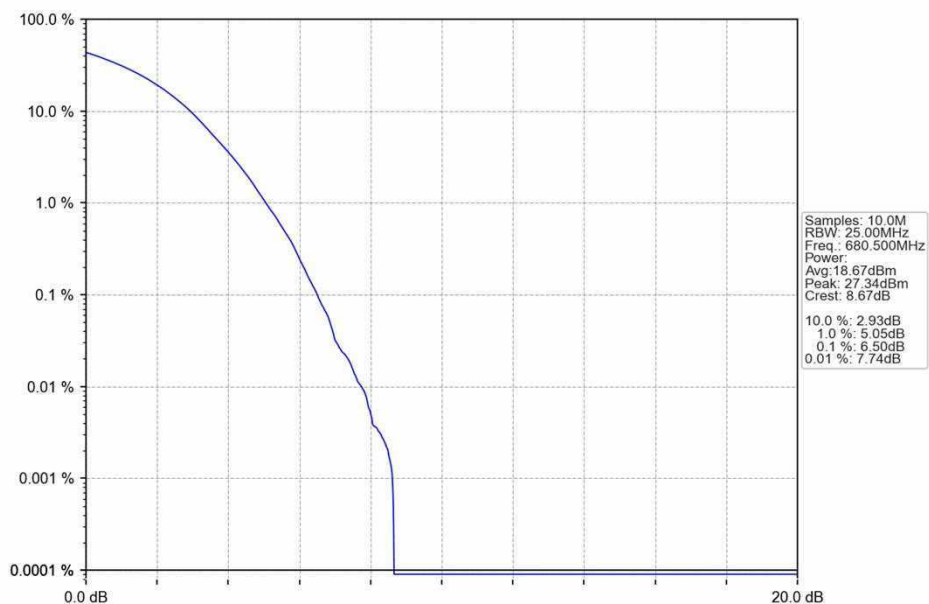
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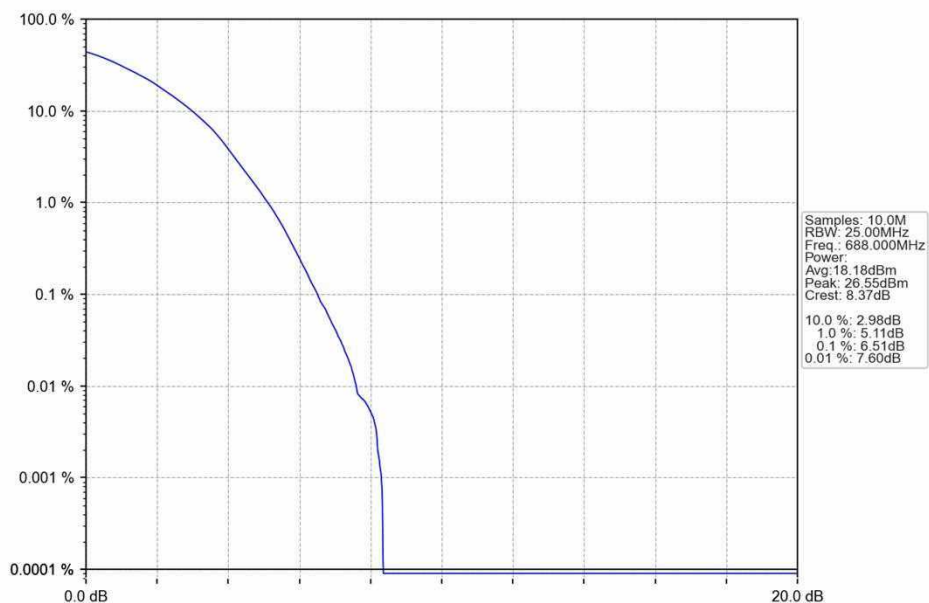
DC_66A_n71A_30kHz_SISO_NTNV_CC1:20 CC2:20MHz_LTE: QPSK NR: DFT-s-OFDM 256 QAM_CC1:1745
CC2:673MHz_LTE: 1RB_Left NR: Outer_Full_AntLTE 1



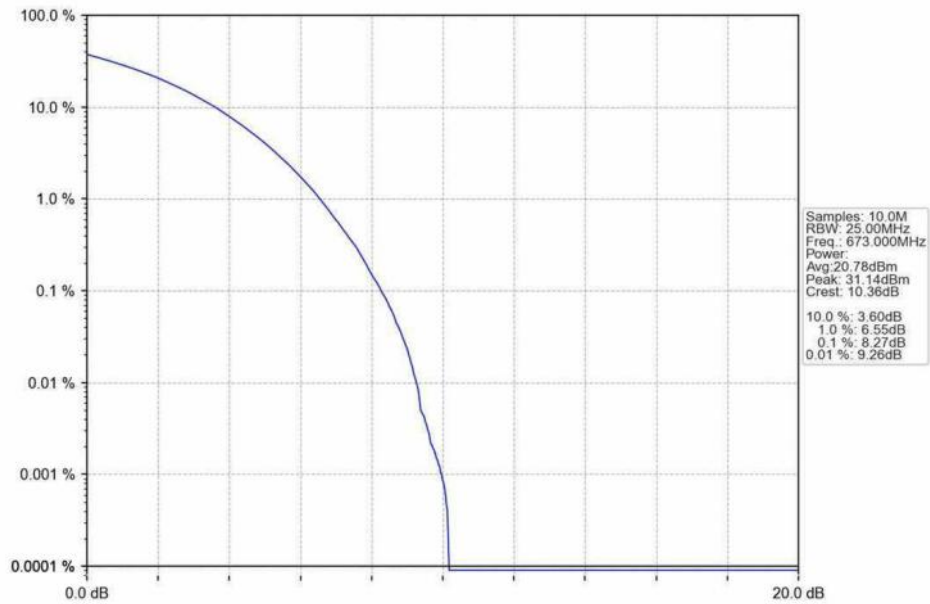
DC_66A_n71A_30kHz_SISO_NTNV_CC1:20 CC2:20MHz_LTE: QPSK NR: DFT-s-OFDM 256 QAM_CC1:1745
CC2:680.5MHz_LTE: 1RB_Left NR: Outer_Full_AntLTE 1



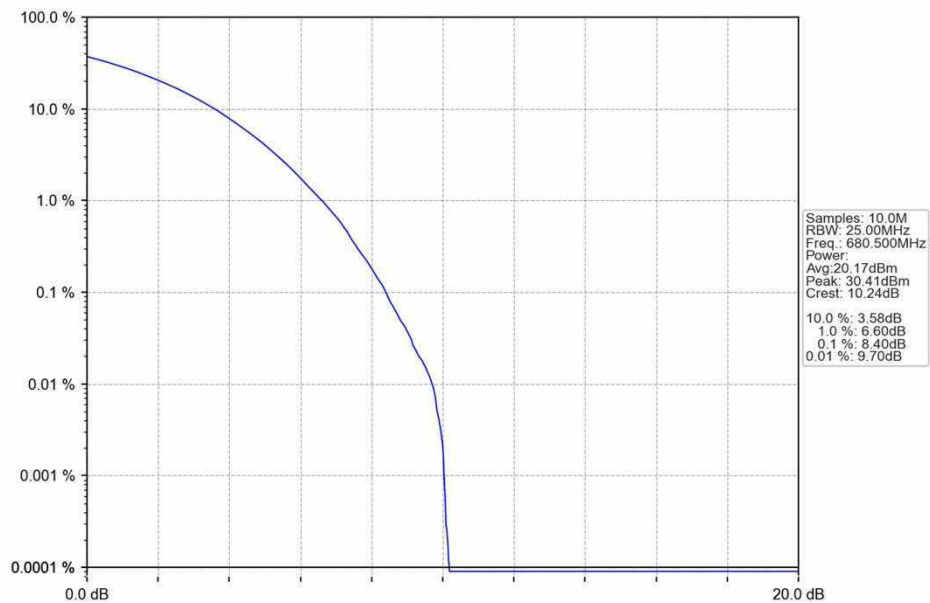
DC_66A_n71A_30kHz_SISO_NTNV_CC1:20 CC2:20MHz_LTE: QPSK NR: DFT-s-OFDM 256 QAM_CC1:1745
CC2:688MHz_LTE: 1RB_Left NR: Outer_Full_AntLTE 1



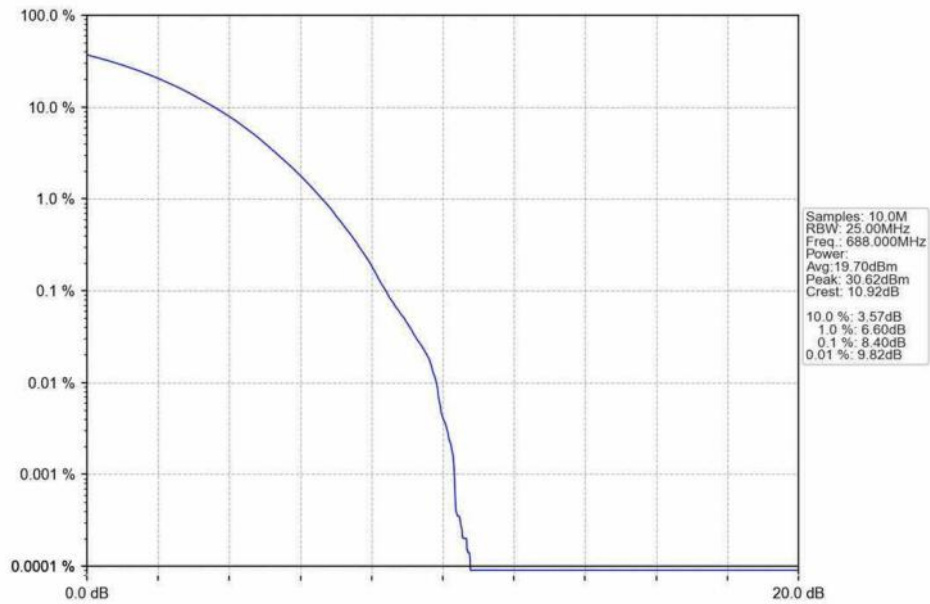
DC_66A_n71A_30kHz_SISO_NTNV_CC1:20 CC2:20MHz_LTE: QPSK NR: CP-OFDM QPSK_CC1:1745 CC2:673MHz_LTE: 1RB_Left NR: Outer_Full_AntLTE 1



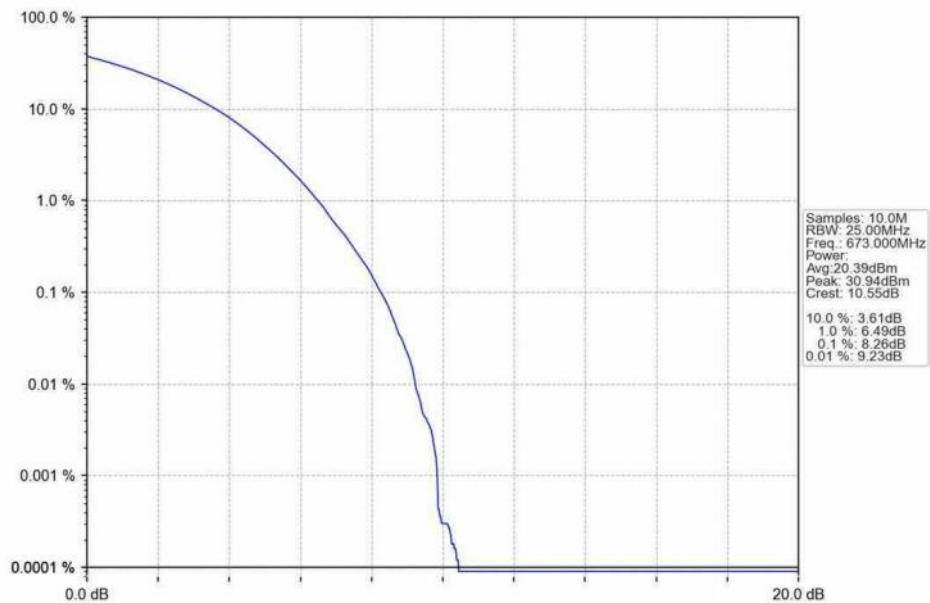
DC_66A_n71A_30kHz_SISO_NTNV_CC1:20 CC2:20MHz_LTE: QPSK NR: CP-OFDM QPSK_CC1:1745 CC2:680.5MHz_LTE: 1RB_Left NR: Outer_Full_AntLTE 1



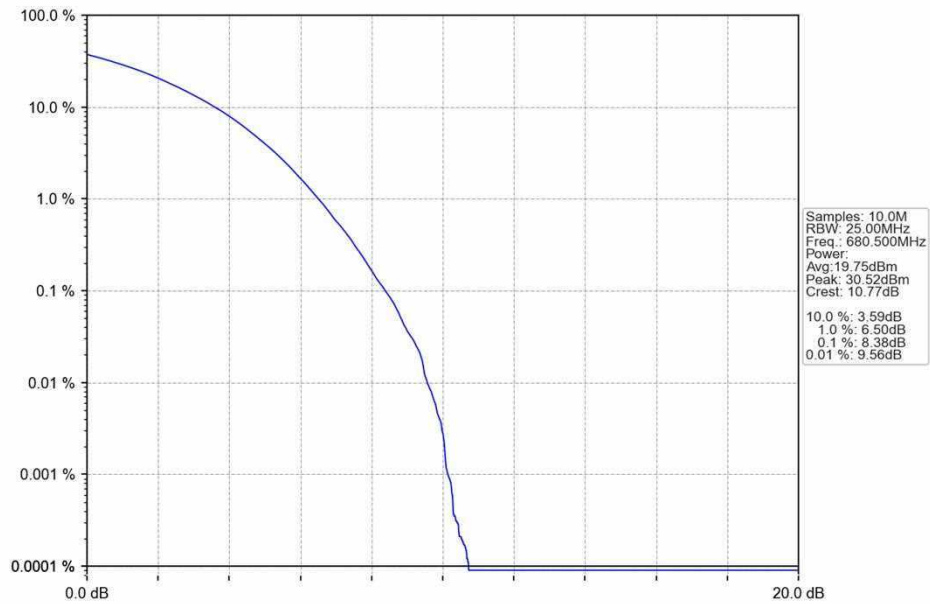
DC_66A_n71A_30kHz_SISO_NTNV_CC1:20 CC2:20MHz_LTE: QPSK NR: CP-OFDM QPSK_CC1:1745 CC2:688MHz_LTE: 1RB_Left NR: Outer_Full_AntLTE 1



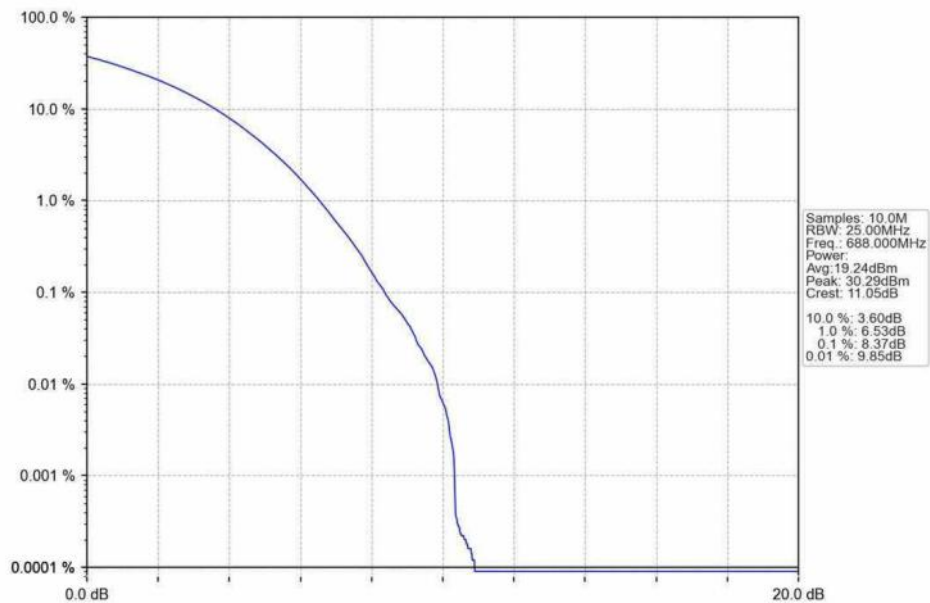
DC_66A_n71A_30kHz_SISO_NTNV_CC1:20 CC2:20MHz_LTE: QPSK NR: CP-OFDM 16 QAM_CC1:1745 CC2:673MHz_LTE: 1RB_Left NR: Outer_Full_AntLTE 1



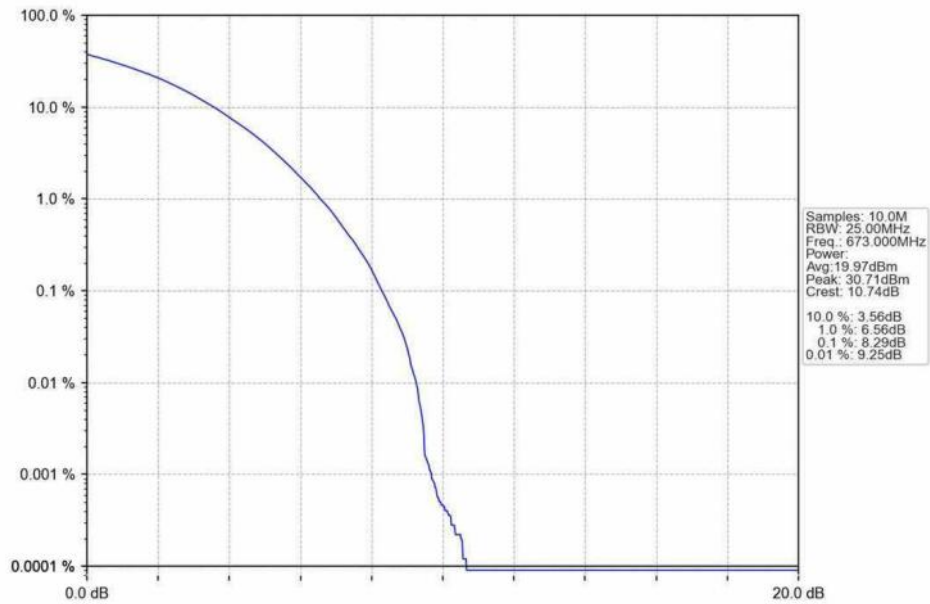
DC_66A_n71A_30kHz_SISO_NTNV_CC1:20 CC2:20MHz_LTE: QPSK NR: CP-OFDM 16 QAM_CC1:1745
CC2:680.5MHz_LTE: 1RB_Left NR: Outer_Full_AntLTE 1



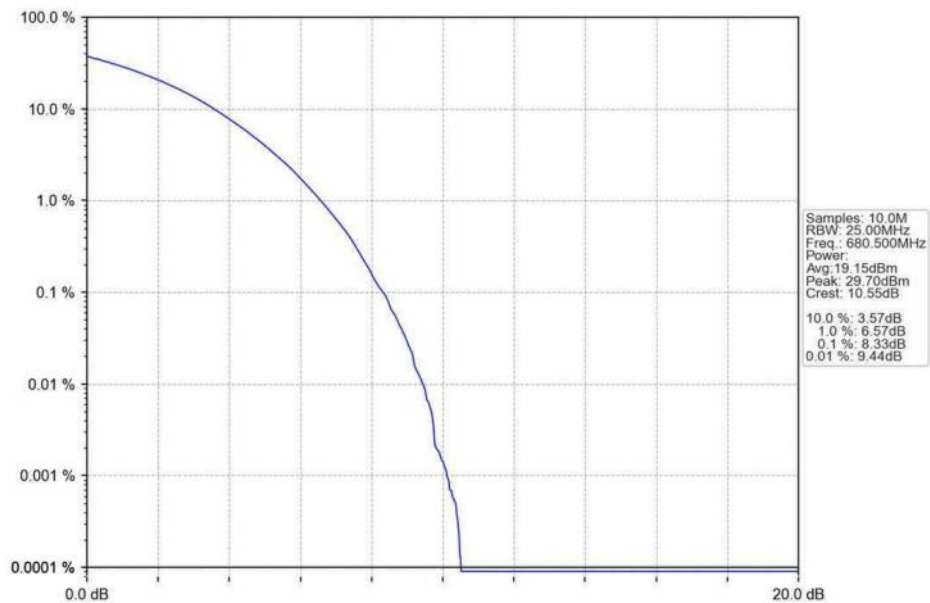
DC_66A_n71A_30kHz_SISO_NTNV_CC1:20 CC2:20MHz_LTE: QPSK NR: CP-OFDM 16 QAM_CC1:1745
CC2:688MHz_LTE: 1RB_Left NR: Outer_Full_AntLTE 1



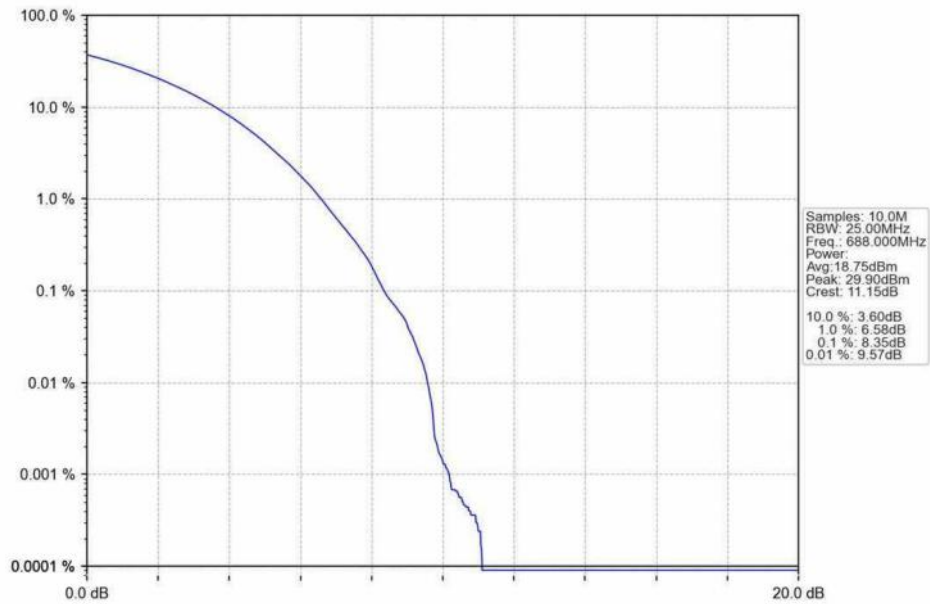
DC_66A_n71A_30kHz_SISO_NTNV_CC1:20 CC2:20MHz_LTE: QPSK NR: CP-OFDM 64 QAM_CC1:1745
CC2:673MHz_LTE: 1RB_Left NR: Outer_Full_AntLTE 1



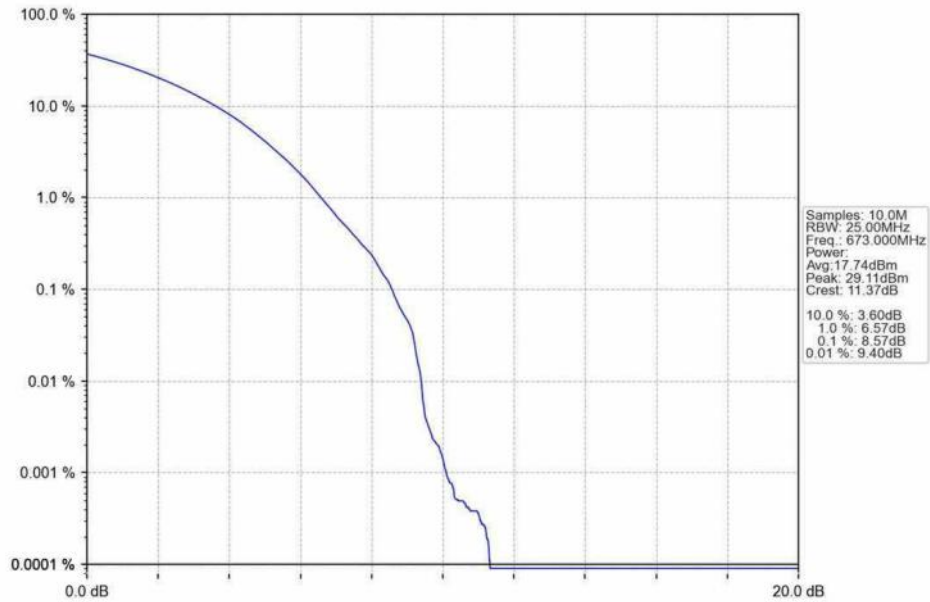
DC_66A_n71A_30kHz_SISO_NTNV_CC1:20 CC2:20MHz_LTE: QPSK NR: CP-OFDM 64 QAM_CC1:1745
CC2:680.5MHz_LTE: 1RB_Left NR: Outer_Full_AntLTE 1



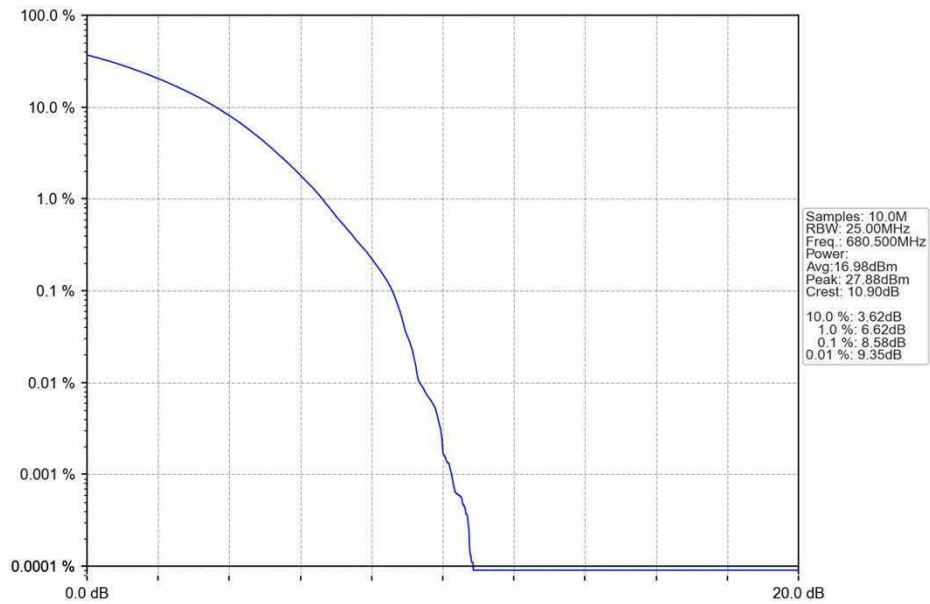
DC_66A_n71A_30kHz_SISO_NTNV_CC1:20 CC2:20MHz_LTE: QPSK NR: CP-OFDM 64 QAM_CC1:1745
CC2:688MHz_LTE: 1RB_Left NR: Outer_Full_AntLTE 1



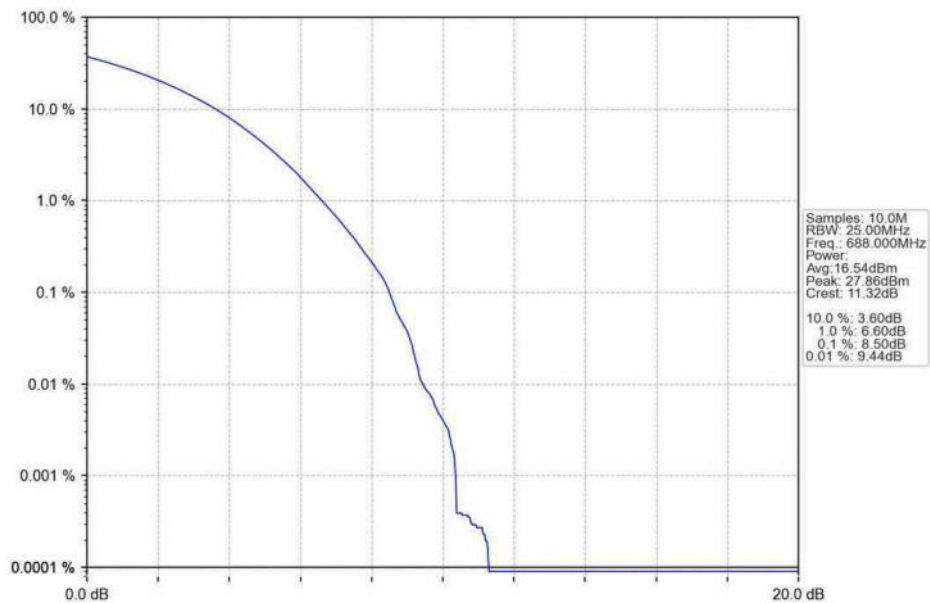
DC_66A_n71A_30kHz_SISO_NTNV_CC1:20 CC2:20MHz_LTE: QPSK NR: CP-OFDM 256 QAM_CC1:1745
CC2:673MHz_LTE: 1RB_Left NR: Outer_Full_AntLTE 1



DC_66A_n71A_30kHz_SISO_NTNV_CC1:20 CC2:20MHz_LTE: QPSK NR: CP-OFDM 256 QAM_CC1:1745
CC2:680.5MHz_LTE: 1RB_Left NR: Outer_Full_AntLTE 1



DC_66A_n71A_30kHz_SISO_NTNV_CC1:20 CC2:20MHz_LTE: QPSK NR: CP-OFDM 256 QAM_CC1:1745
CC2:688MHz_LTE: 1RB_Left NR: Outer_Full_AntLTE 1



6. Spurious Emission

6.1 Test Result

6.1.1 15_S_5M_NTNV

5G NR DC_66A_n71A SCS=15kHz SISO 5MHz NTN CC1:66 CC2:n71								
Modulation	BW Combo Set	Frequency (MHz)	RB Allocation	Spurious Emission				Verdict
				LTE	NR	Sum	Limit	
LTE: QPSK NR: DFT-s-OFDM QPSK	/	CC1:1745 CC2:665.5	LTE: 1RB_Left NR: Edge_1RB_Left	Refer To Test Graph				Pass
			LTE: 1RB_Left NR: Outer_Full	Refer To Test Graph				Pass
			LTE: 1RB_Left NR: Inner_1RB_Left	Refer To Test Graph				Pass
		CC1:1745 CC2:680.5	LTE: 1RB_Left NR: Edge_1RB_Left	Refer To Test Graph				Pass
		CC1:1745 CC2:695.5	LTE: 1RB_Left NR: Edge_1RB_Right	Refer To Test Graph				Pass
			LTE: 1RB_Left NR: Outer_Full	Refer To Test Graph				Pass
			LTE: 1RB_Left NR: Inner_1RB_Right	Refer To Test Graph				Pass
LTE: QPSK NR: CP-OFDM QPSK	/	CC1:1745 CC2:665.5	LTE: 1RB_Left NR: Edge_1RB_Left	Refer To Test Graph				Pass
			LTE: 1RB_Left NR: Outer_Full	Refer To Test Graph				Pass
			LTE: 1RB_Left NR: Inner_1RB_Left	Refer To Test Graph				Pass
		CC1:1745 CC2:680.5	LTE: 1RB_Left NR: Edge_1RB_Left	Refer To Test Graph				Pass
		CC1:1745 CC2:695.5	LTE: 1RB_Left NR: Edge_1RB_Right	Refer To Test Graph				Pass
			LTE: 1RB_Left NR: Outer_Full	Refer To Test Graph				Pass
			LTE: 1RB_Left NR: Inner_1RB_Right	Refer To Test Graph				Pass

6.1.2 15_S_10M_NTNV

5G NR DC_66A_n71A SCS=15kHz SISO 10MHz NTN CC1:66 CC2:n71								
Modulation	BW Combo Set	Frequency (MHz)	RB Allocation	Spurious Emission				Verdict
				LTE	NR	Sum	Limit	
LTE: QPSK NR: DFT-s-OFDM QPSK	/	CC1:1745 CC2:668	LTE: 1RB_Left NR: Edge_1RB_Left	Refer To Test Graph				Pass
			LTE: 1RB_Left NR: Outer_Full	Refer To Test Graph				Pass
			LTE: 1RB_Left NR: Inner_1RB_Left	Refer To Test Graph				Pass
		CC1:1745 CC2:680.5	LTE: 1RB_Left NR: Edge_1RB_Left	Refer To Test Graph				Pass

		CC1:1745 CC2:693	LTE: 1RB_Left NR: Edge_1RB_Right	Refer To Test Graph	Pass
			LTE: 1RB_Left NR: Outer_Full	Refer To Test Graph	Pass
			LTE: 1RB_Left NR: Inner_1RB_Right	Refer To Test Graph	Pass
LTE: QPSK NR: CP-OFDM QPSK	/	CC1:1745 CC2:668	LTE: 1RB_Left NR: Edge_1RB_Left	Refer To Test Graph	Pass
			LTE: 1RB_Left NR: Outer_Full	Refer To Test Graph	Pass
			LTE: 1RB_Left NR: Inner_1RB_Left	Refer To Test Graph	Pass
		CC1:1745 CC2:680.5	LTE: 1RB_Left NR: Edge_1RB_Left	Refer To Test Graph	Pass
		CC1:1745 CC2:693	LTE: 1RB_Left NR: Edge_1RB_Right	Refer To Test Graph	Pass
			LTE: 1RB_Left NR: Outer_Full	Refer To Test Graph	Pass
			LTE: 1RB_Left NR: Inner_1RB_Right	Refer To Test Graph	Pass

6.1.3 15_S_15M_NTNV

5G NR DC_66A_n71A SCS=15kHz SISO 15MHz NTN CC1:66 CC2:n71								
Modulation	BW Combo Set	Frequency (MHz)	RB Allocation	Spurious Emission				Verdict
				LTE	NR	Sum	Limit	
LTE: QPSK NR: DFT-s-OFDM QPSK	/	CC1:1745 CC2:670.5	LTE: 1RB_Left NR: Edge_1RB_Left	Refer To Test Graph				Pass
			LTE: 1RB_Left NR: Outer_Full	Refer To Test Graph				Pass
			LTE: 1RB_Left NR: Inner_1RB_Left	Refer To Test Graph				Pass
		CC1:1745 CC2:680.5	LTE: 1RB_Left NR: Edge_1RB_Left	Refer To Test Graph				Pass
		CC1:1745 CC2:690.5	LTE: 1RB_Left NR: Edge_1RB_Right	Refer To Test Graph				Pass
			LTE: 1RB_Left NR: Outer_Full	Refer To Test Graph				Pass
			LTE: 1RB_Left NR: Inner_1RB_Right	Refer To Test Graph				Pass
LTE: QPSK NR: CP-OFDM QPSK	/	CC1:1745 CC2:670.5	LTE: 1RB_Left NR: Edge_1RB_Left	Refer To Test Graph				Pass
			LTE: 1RB_Left NR: Outer_Full	Refer To Test Graph				Pass
			LTE: 1RB_Left NR: Inner_1RB_Left	Refer To Test Graph				Pass
		CC1:1745 CC2:680.5	LTE: 1RB_Left NR: Edge_1RB_Left	Refer To Test Graph				Pass
		CC1:1745 CC2:690.5	LTE: 1RB_Left NR: Edge_1RB_Right	Refer To Test Graph				Pass
			LTE: 1RB_Left NR: Outer_Full	Refer To Test Graph				Pass
			LTE: 1RB_Left NR: Inner_1RB_Right	Refer To Test Graph				Pass

6.1.4 15_S_20M_NTNV

5G NR DC_66A_n71A SCS=15kHz SISO 20MHz NTN CC1:66 CC2:n71								
Modulation	BW Combo Set	Frequency (MHz)	RB Allocation	Spurious Emission				Verdict
				LTE	NR	Sum	Limit	
LTE: QPSK NR: DFT-s-OFDM QPSK	/	CC1:1745 CC2:673	LTE: 1RB_Left NR: Edge_1RB_Left	Refer To Test Graph				Pass
			LTE: 1RB_Left NR: Outer_Full	Refer To Test Graph				Pass
			LTE: 1RB_Left NR: Inner_1RB_Left	Refer To Test Graph				Pass
		CC1:1745 CC2:680.5	LTE: 1RB_Left NR: Edge_1RB_Left	Refer To Test Graph				Pass
			CC1:1745 CC2:688	LTE: 1RB_Left NR: Edge_1RB_Right	Refer To Test Graph			
		LTE: 1RB_Left NR: Outer_Full		Refer To Test Graph				Pass
		LTE: 1RB_Left NR: Inner_1RB_Right		Refer To Test Graph				Pass
LTE: QPSK NR: CP-OFDM QPSK	/	CC1:1745 CC2:673	LTE: 1RB_Left NR: Edge_1RB_Left	Refer To Test Graph				Pass
			LTE: 1RB_Left NR: Outer_Full	Refer To Test Graph				Pass
			LTE: 1RB_Left NR: Inner_1RB_Left	Refer To Test Graph				Pass
		CC1:1745 CC2:680.5	LTE: 1RB_Left NR: Edge_1RB_Left	Refer To Test Graph				Pass
			CC1:1745 CC2:688	LTE: 1RB_Left NR: Edge_1RB_Right	Refer To Test Graph			
		LTE: 1RB_Left NR: Outer_Full		Refer To Test Graph				Pass
		LTE: 1RB_Left NR: Inner_1RB_Right		Refer To Test Graph				Pass

6.1.5 30_S_10M_NTNV

5G NR DC_66A_n71A SCS=30kHz SISO 10MHz NTN CC1:66 CC2:n71								
Modulation	BW Combo Set	Frequency (MHz)	RB Allocation	Spurious Emission				Verdict
				LTE	NR	Sum	Limit	
LTE: QPSK NR: DFT-s-OFDM QPSK	/	CC1:1745 CC2:668	LTE: 1RB_Left NR: Edge_1RB_Left	Refer To Test Graph				Pass
			LTE: 1RB_Left NR: Outer_Full	Refer To Test Graph				Pass
			LTE: 1RB_Left NR: Inner_1RB_Left	Refer To Test Graph				Pass
		CC1:1745 CC2:680.5	LTE: 1RB_Left NR: Edge_1RB_Left	Refer To Test Graph				Pass
		CC1:1745 CC2:693	LTE: 1RB_Left NR: Edge_1RB_Right	Refer To Test Graph				Pass
			LTE: 1RB_Left NR: Outer_Full	Refer To Test Graph				Pass
			LTE: 1RB_Left NR: Inner_1RB_Right	Refer To Test Graph				Pass
LTE: QPSK	/	CC1:1745	LTE: 1RB_Left	Refer To Test Graph				Pass

NR: CP-OFDM QPSK		CC2:668	NR: Edge_1RB_Left		
			LTE: 1RB_Left NR: Outer_Full	Refer To Test Graph	Pass
			LTE: 1RB_Left NR: Inner_1RB_Left	Refer To Test Graph	Pass
		CC1:1745 CC2:680.5	LTE: 1RB_Left NR: Edge_1RB_Left	Refer To Test Graph	Pass
		CC1:1745 CC2:693	LTE: 1RB_Left NR: Edge_1RB_Right	Refer To Test Graph	Pass
			LTE: 1RB_Left NR: Outer_Full	Refer To Test Graph	Pass
			LTE: 1RB_Left NR: Inner_1RB_Right	Refer To Test Graph	Pass

6.1.6 30_S_15M_NTNV

5G NR DC_66A_n71A SCS=30kHz SISO 15MHz NTN CC1:66 CC2:n71								
Modulation	BW Combo Set	Frequency (MHz)	RB Allocation	Spurious Emission				Verdict
				LTE	NR	Sum	Limit	
LTE: QPSK NR: DFT-s-OFDM QPSK	/	CC1:1745 CC2:670.5	LTE: 1RB_Left NR: Edge_1RB_Left	Refer To Test Graph				Pass
			LTE: 1RB_Left NR: Outer_Full	Refer To Test Graph				Pass
			LTE: 1RB_Left NR: Inner_1RB_Left	Refer To Test Graph				Pass
		CC1:1745 CC2:680.5	LTE: 1RB_Left NR: Edge_1RB_Left	Refer To Test Graph				Pass
		CC1:1745 CC2:690.5	LTE: 1RB_Left NR: Edge_1RB_Right	Refer To Test Graph				Pass
			LTE: 1RB_Left NR: Outer_Full	Refer To Test Graph				Pass
			LTE: 1RB_Left NR: Inner_1RB_Right	Refer To Test Graph				Pass
LTE: QPSK NR: CP-OFDM QPSK	/	CC1:1745 CC2:670.5	LTE: 1RB_Left NR: Edge_1RB_Left	Refer To Test Graph				Pass
			LTE: 1RB_Left NR: Outer_Full	Refer To Test Graph				Pass
			LTE: 1RB_Left NR: Inner_1RB_Left	Refer To Test Graph				Pass
		CC1:1745 CC2:680.5	LTE: 1RB_Left NR: Edge_1RB_Left	Refer To Test Graph				Pass
		CC1:1745 CC2:690.5	LTE: 1RB_Left NR: Edge_1RB_Right	Refer To Test Graph				Pass
			LTE: 1RB_Left NR: Outer_Full	Refer To Test Graph				Pass
			LTE: 1RB_Left NR: Inner_1RB_Right	Refer To Test Graph				Pass

6.1.7 30_S_20M_NTNV

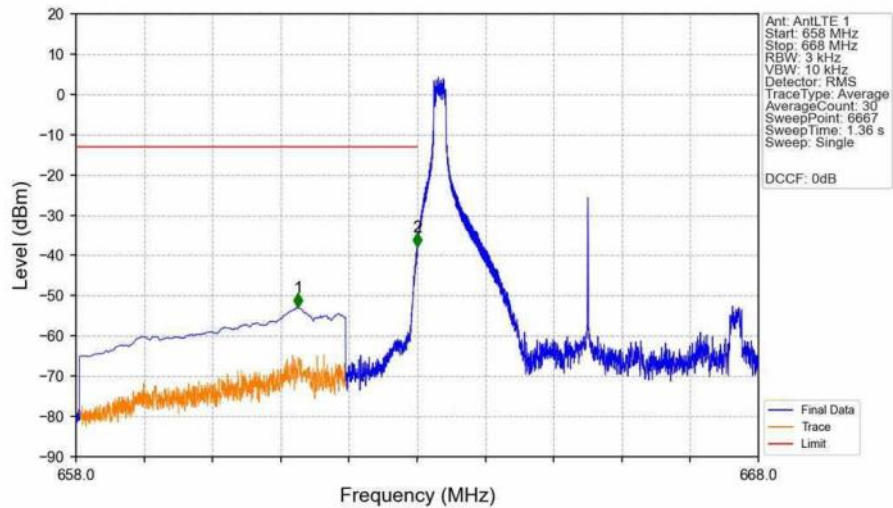
5G NR DC_66A_n71A SCS=30kHz SISO 20MHz NTN CC1:66 CC2:n71								
Modulation	BW Combo Set	Frequency (MHz)	RB Allocation	Spurious Emission				Verdict
				LTE	NR	Sum	Limit	

LTE: QPSK NR: DFT-s-OFDM QPSK	/	CC1:1745 CC2:673	LTE: 1RB_Left NR: Edge_1RB_Left	Refer To Test Graph	Pass
			LTE: 1RB_Left NR: Outer_Full	Refer To Test Graph	Pass
			LTE: 1RB_Left NR: Inner_1RB_Left	Refer To Test Graph	Pass
		CC1:1745 CC2:680.5	LTE: 1RB_Left NR: Edge_1RB_Left	Refer To Test Graph	Pass
			LTE: 1RB_Left NR: Edge_1RB_Right	Refer To Test Graph	Pass
			LTE: 1RB_Left NR: Outer_Full	Refer To Test Graph	Pass
			LTE: 1RB_Left NR: Inner_1RB_Right	Refer To Test Graph	Pass
LTE: QPSK NR: CP-OFDM QPSK	/	CC1:1745 CC2:673	LTE: 1RB_Left NR: Edge_1RB_Left	Refer To Test Graph	Pass
			LTE: 1RB_Left NR: Outer_Full	Refer To Test Graph	Pass
			LTE: 1RB_Left NR: Inner_1RB_Left	Refer To Test Graph	Pass
		CC1:1745 CC2:680.5	LTE: 1RB_Left NR: Edge_1RB_Left	Refer To Test Graph	Pass
			LTE: 1RB_Left NR: Edge_1RB_Right	Refer To Test Graph	Pass
			LTE: 1RB_Left NR: Outer_Full	Refer To Test Graph	Pass
			LTE: 1RB_Left NR: Inner_1RB_Right	Refer To Test Graph	Pass

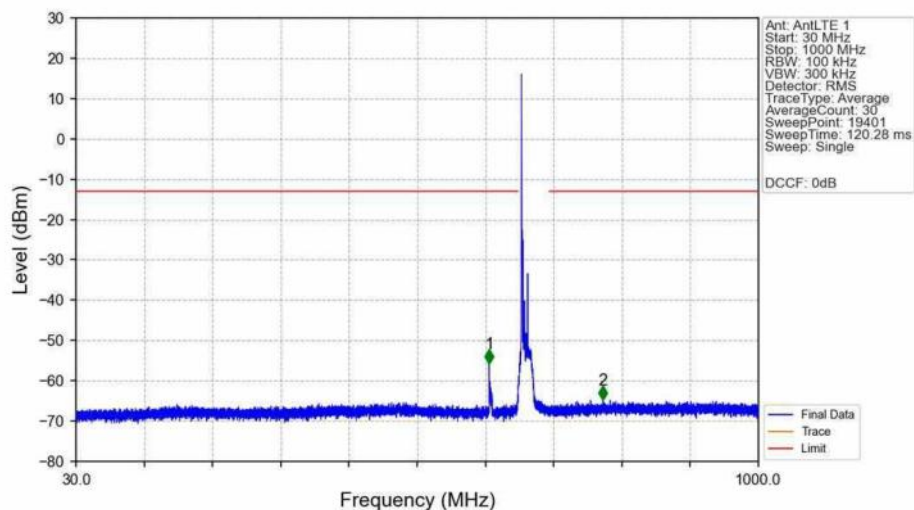
6.2 Test Graph

6.2.1 15_S_5M_NTNV

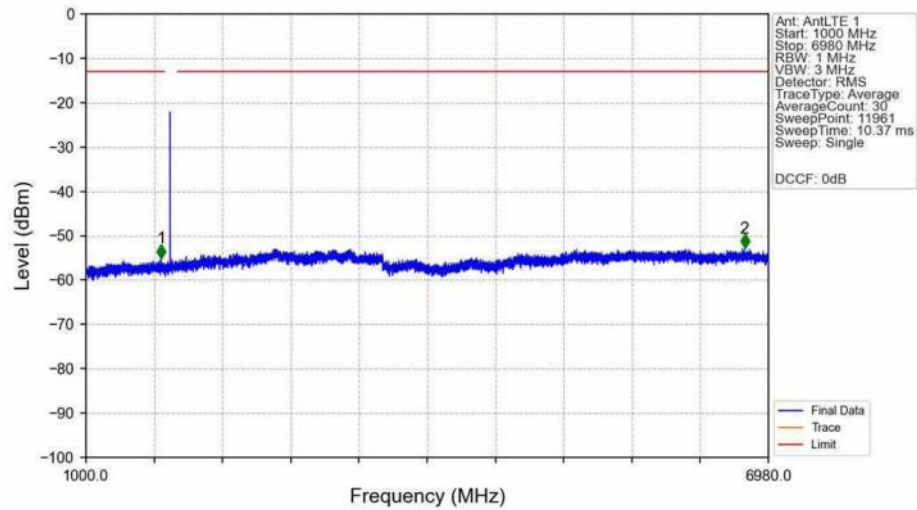
DC_66A_n71A_15kHz_SISO_NTNV_CC1:20 CC2:5MHz_LTE: QPSK NR: DFT-s-OFDM QPSK_CC1:1745
CC2:665.5MHz_LTE: 1RB_Left NR: Edge_1RB_Left_AntLTE 1



DC_66A_n71A_15kHz_SISO_NTNV_CC1:20 CC2:5MHz_LTE: QPSK NR: DFT-s-OFDM QPSK_CC1:1745
CC2:665.5MHz_LTE: 1RB_Left NR: Edge_1RB_Left_AntLTE 1

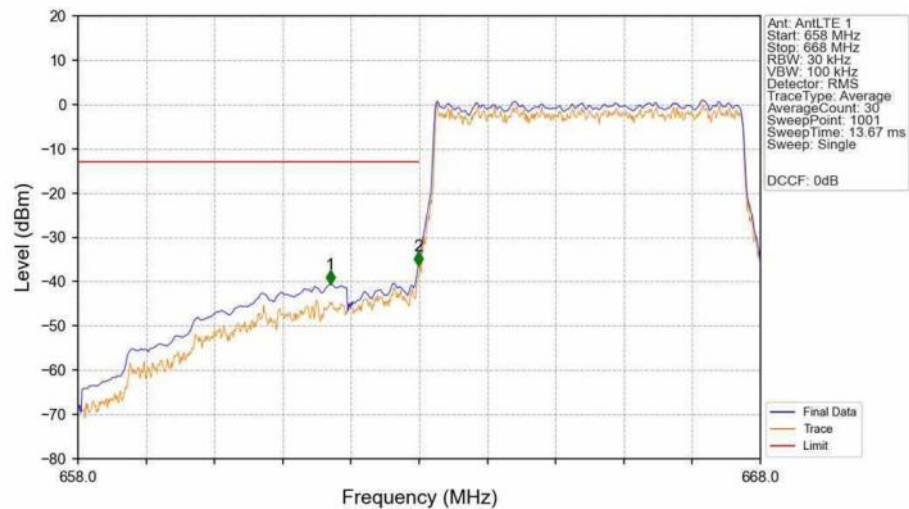


DC_66A_n71A_15kHz_SISO_NTNV_CC1:20 CC2:5MHz_LTE: QPSK NR: DFT-s-OFDM QPSK_CC1:1745
CC2:665.5MHz_LTE: 1RB_Left NR: Edge_1RB_Left_AntLTE 1



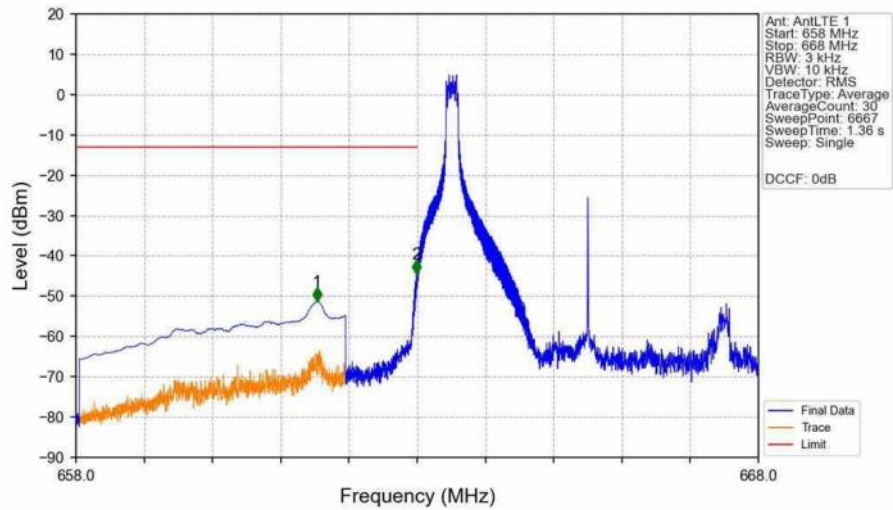
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1000	6980	1	/	1	1659.000	-55.04	-13	Pass
6980	1805	1	/	/	/	/	/	/
1805	6980	1	/	2	6771.500	-52.84	-13	Pass

DC_66A_n71A_15kHz_SISO_NTNV_CC1:20 CC2:5MHz_LTE: QPSK NR: DFT-s-OFDM QPSK_CC1:1745
CC2:665.5MHz_LTE: 1RB_Left NR: Outer_Full_AntLTE 1

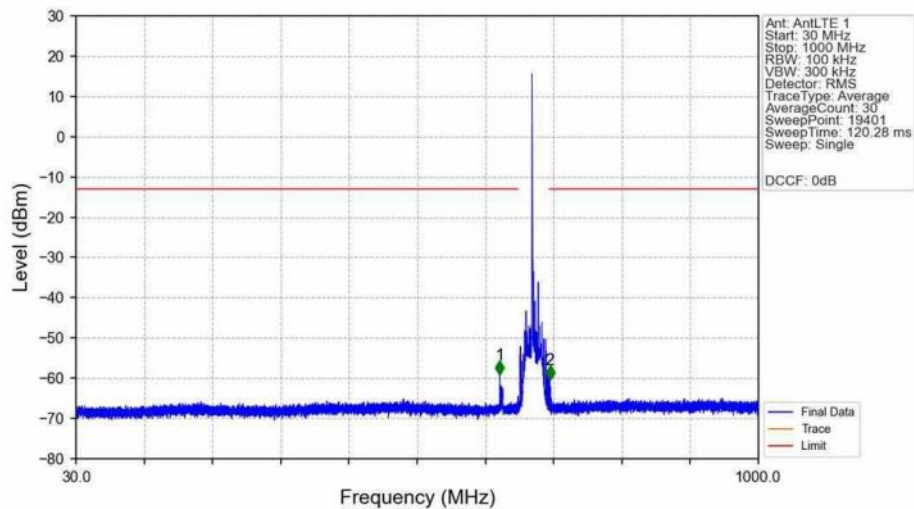


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
658	662	0.1	CHP	1	661.700	-40.68	-13	Pass
662	663	0.05048	CHP	2	662.990	-36.41	-13	Pass
663	668	0.05048	CHP	/	/	/	/	/

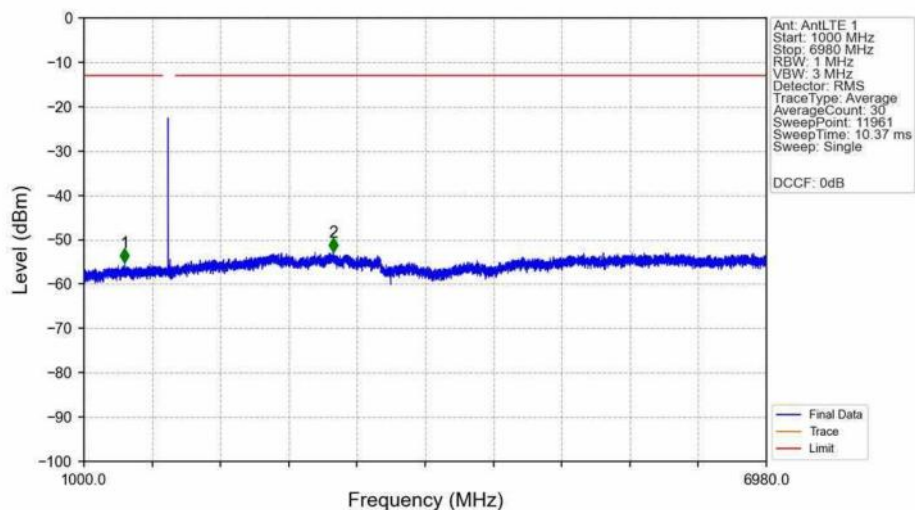
DC_66A_n71A_15kHz_SISO_NTNV_CC1:20 CC2:5MHz_LTE: QPSK NR: DFT-s-OFDM QPSK_CC1:1745
CC2:665.5MHz_LTE: 1RB_Left NR: Inner_1RB_Left_AntLTE 1



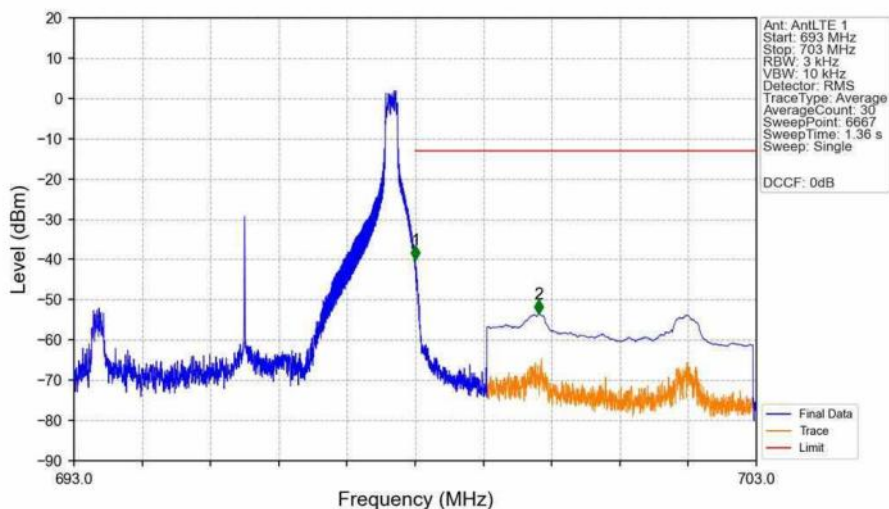
DC_66A_n71A_15kHz_SISO_NTNV_CC1:20 CC2:5MHz_LTE: QPSK NR: DFT-s-OFDM QPSK_CC1:1745
CC2:680.5MHz_LTE: 1RB_Left NR: Edge_1RB_Left_AntLTE 1



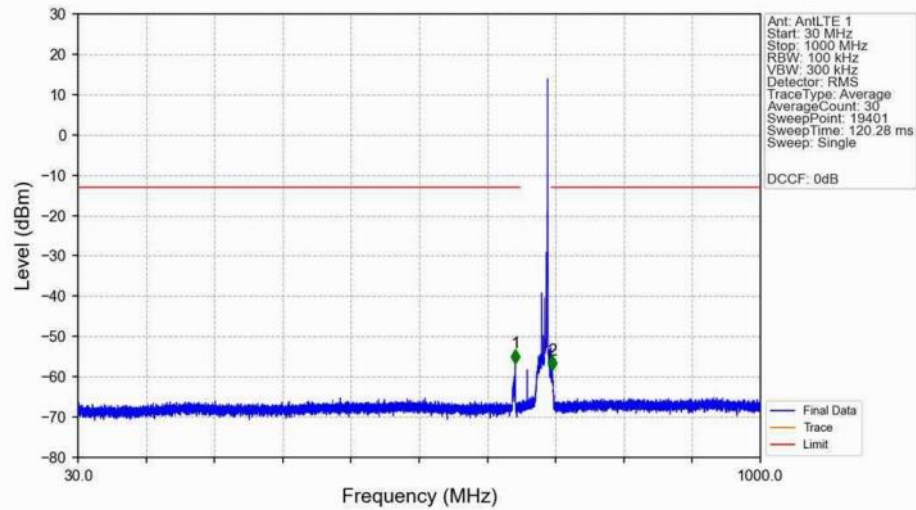
DC_66A_n71A_15kHz_SISO_NTNV_CC1:20 CC2:5MHz_LTE: QPSK NR: DFT-s-OFDM QPSK_CC1:1745
CC2:680.5MHz_LTE: 1RB_Left NR: Edge_1RB_Left_AntLTE 1



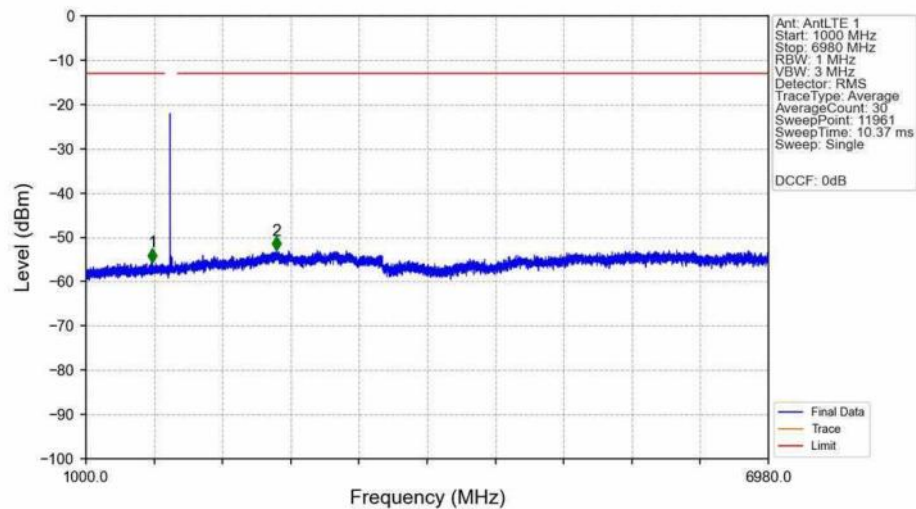
DC_66A_n71A_15kHz_SISO_NTNV_CC1:20 CC2:5MHz_LTE: QPSK NR: DFT-s-OFDM QPSK_CC1:1745
CC2:695.5MHz_LTE: 1RB_Left NR: Edge_1RB_Right_AntLTE 1



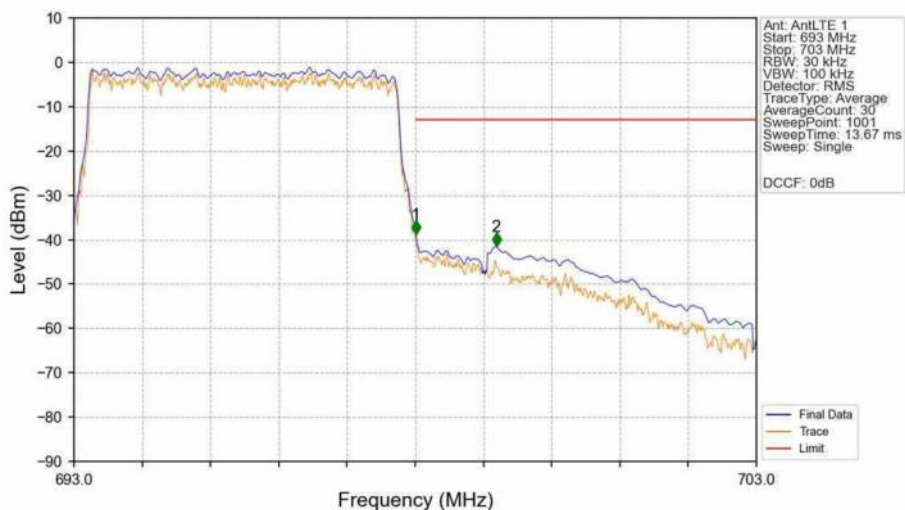
DC_66A_n71A_15kHz_SISO_NTNV_CC1:20 CC2:5MHz_LTE: QPSK NR: DFT-s-OFDM QPSK_CC1:1745
CC2:695.5MHz_LTE: 1RB_Left NR: Edge_1RB_Right_AntLTE 1



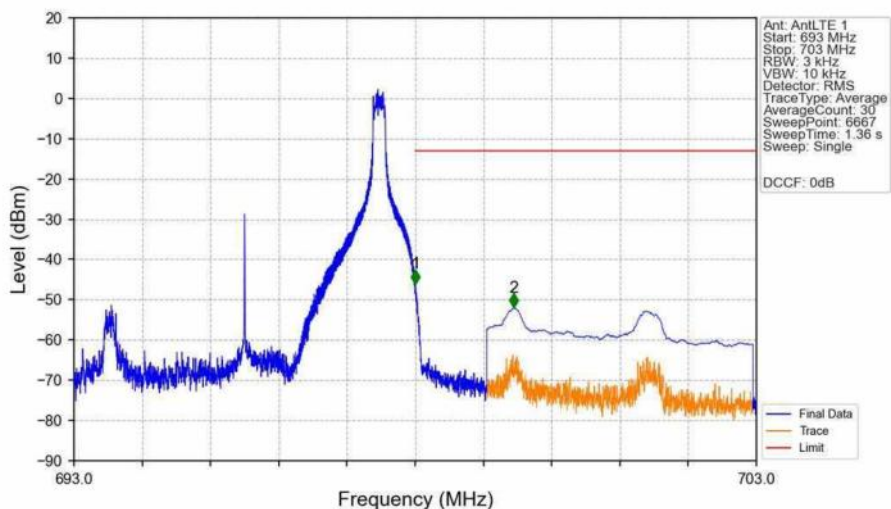
DC_66A_n71A_15kHz_SISO_NTNV_CC1:20 CC2:5MHz_LTE: QPSK NR: DFT-s-OFDM QPSK_CC1:1745
CC2:695.5MHz_LTE: 1RB_Left NR: Edge_1RB_Right_AntLTE 1



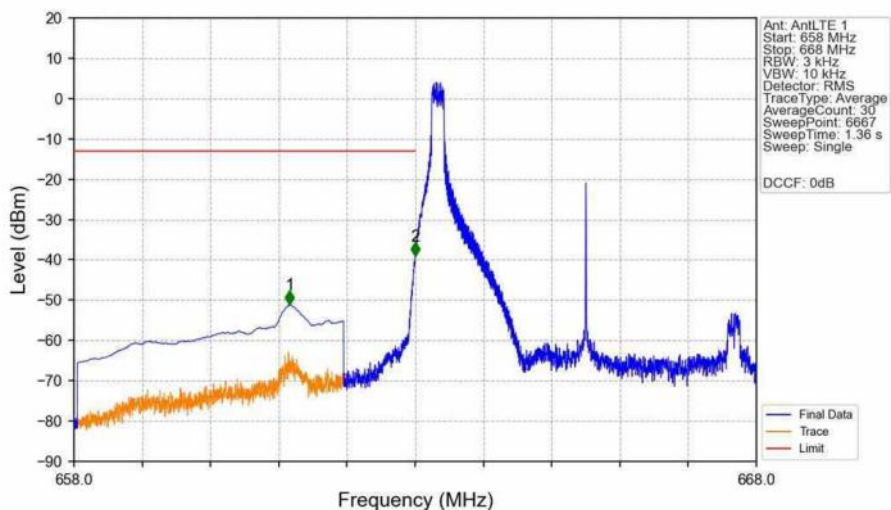
DC_66A_n71A_15kHz_SISO_NTNV_CC1:20 CC2:5MHz_LTE: QPSK NR: DFT-s-OFDM QPSK_CC1:1745
CC2:695.5MHz_LTE: 1RB_Left NR: Outer_Full_AntLTE 1



DC_66A_n71A_15kHz_SISO_NTNV_CC1:20 CC2:5MHz_LTE: QPSK NR: DFT-s-OFDM QPSK_CC1:1745
CC2:695.5MHz_LTE: 1RB_Left NR: Inner_1RB_Right_AntLTE 1

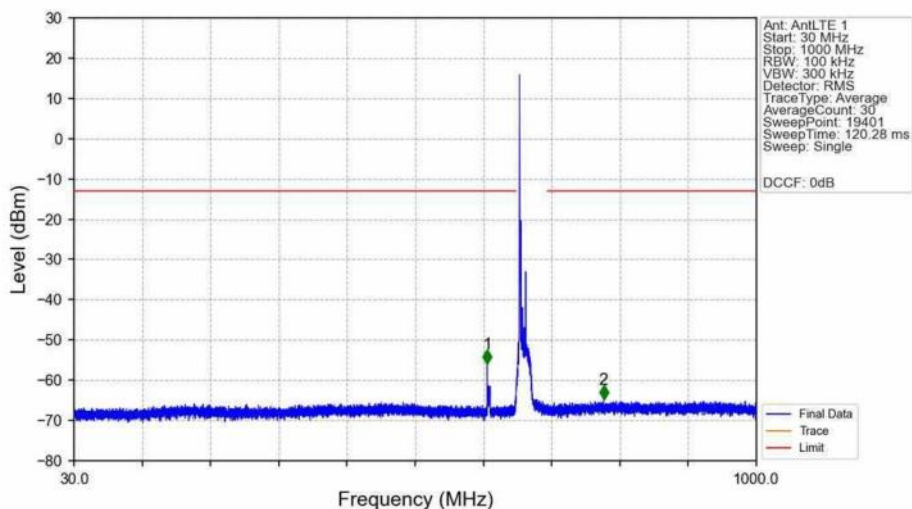


DC_66A_n71A_15kHz_SISO_NTNV_CC1:20 CC2:5MHz_LTE: QPSK NR: CP-OFDM QPSK_CC1:1745
CC2:665.5MHz_LTE: 1RB_Left NR: Edge_1RB_Left AntLTE 1



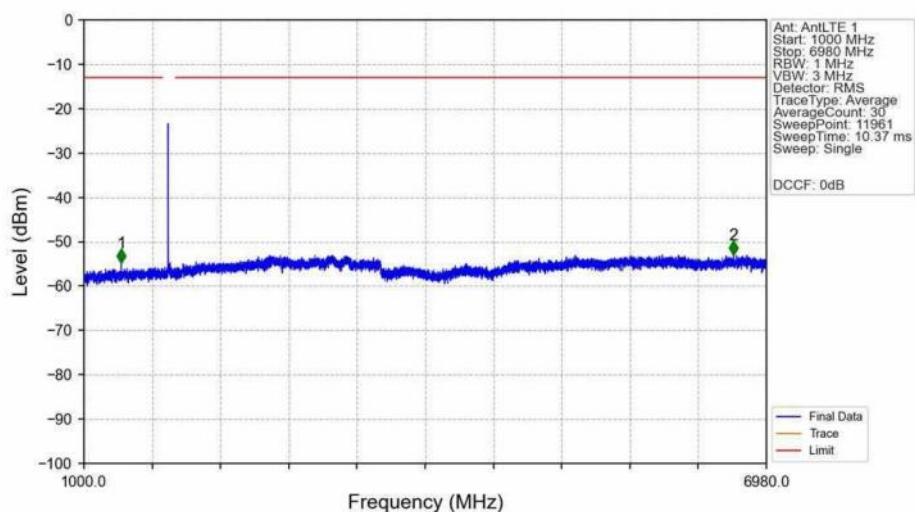
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
658	662	0.1	CHP	1	661.159	-51.13	-13	Pass
662	663	0.003	/	2	662.999	-39.00	-13	Pass
663	668	0.003	/	/	/	/	/	/

DC_66A_n71A_15kHz_SISO_NTNV_CC1:20 CC2:5MHz_LTE: QPSK NR: CP-OFDM QPSK_CC1:1745
CC2:665.5MHz_LTE: 1RB_Left NR: Edge_1RB_Left AntLTE 1



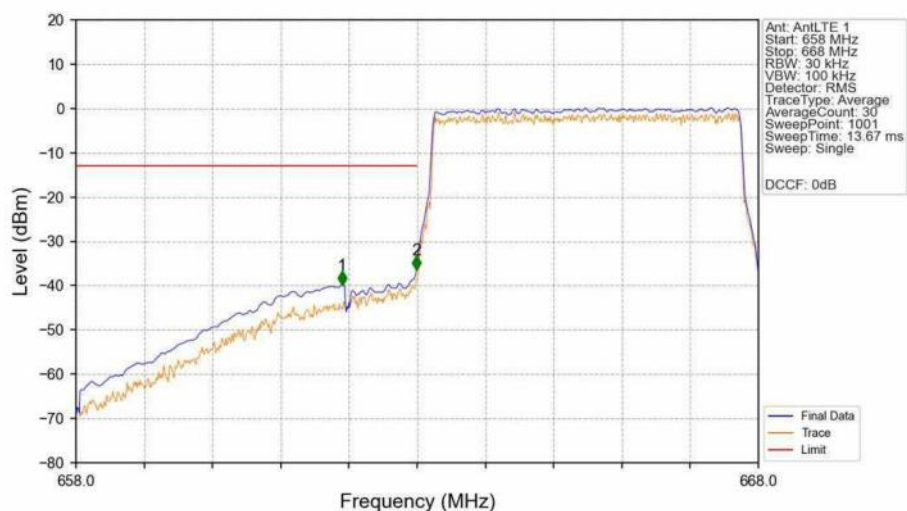
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
30	662	0.1	/	1	617.350	-55.81	-13	Pass
662	703	0.1	/	/	/	/	/	/
703	1000	0.1	/	2	782.850	-64.79	-13	Pass

DC_66A_n71A_15kHz_SISO_NTNV_CC1:20 CC2:5MHz_LTE: QPSK NR: CP-OFDM QPSK_CC1:1745
CC2:665.5MHz_LTE: 1RB_Left NR: Edge_1RB_Left_AntLTE 1



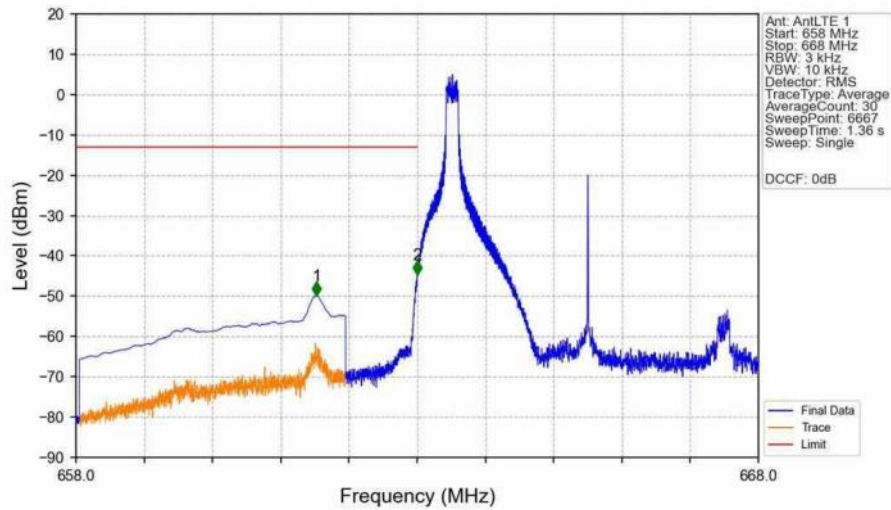
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1000	6980	1	/	1	1327.000	-54.80	-13	Pass
6980	1805	1	/	/	/	/	/	/
1805	6980	1	/	2	6692.000	-52.94	-13	Pass

DC_66A_n71A_15kHz_SISO_NTNV_CC1:20 CC2:5MHz_LTE: QPSK NR: CP-OFDM QPSK_CC1:1745
CC2:665.5MHz_LTE: 1RB_Left NR: Outer_Full_AntLTE 1

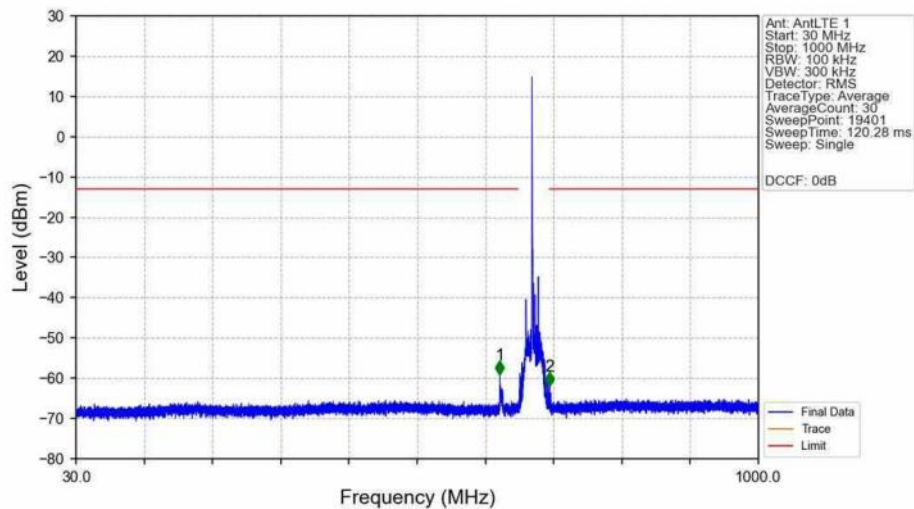


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
658	662	0.1	CHP	1	661.900	-39.93	-13	Pass
662	663	0.05052	CHP	2	662.990	-36.38	-13	Pass
663	668	0.05052	CHP	/	/	/	/	/

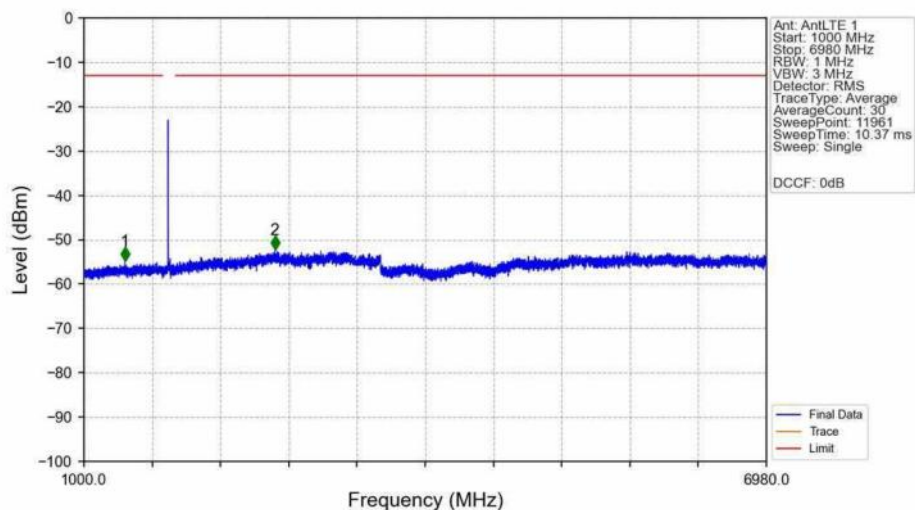
DC_66A_n71A_15kHz_SISO_NTNV_CC1:20 CC2:5MHz_LTE: QPSK NR: CP-OFDM QPSK_CC1:1745
CC2:665.5MHz_LTE: 1RB_Left NR: Inner_1RB_Left_AntLTE 1



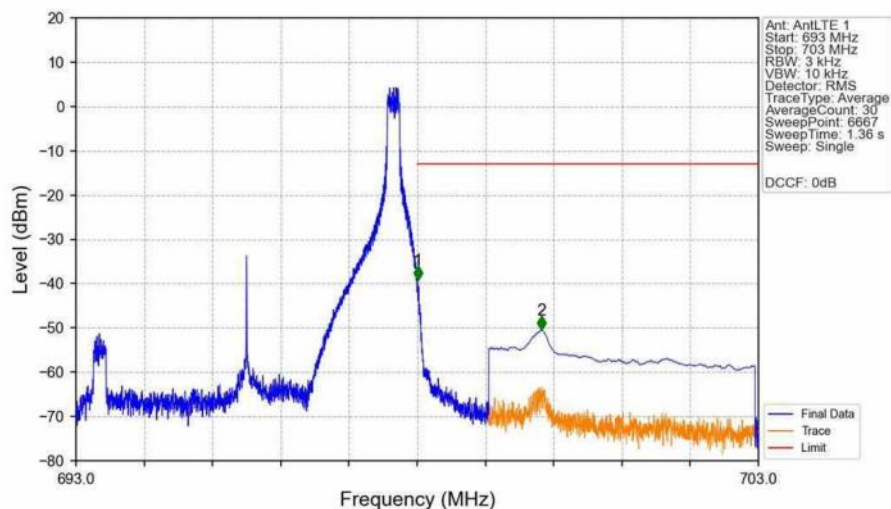
DC_66A_n71A_15kHz_SISO_NTNV_CC1:20 CC2:5MHz_LTE: QPSK NR: CP-OFDM QPSK_CC1:1745
CC2:680.5MHz_LTE: 1RB_Left NR: Edge_1RB_Left_AntLTE 1



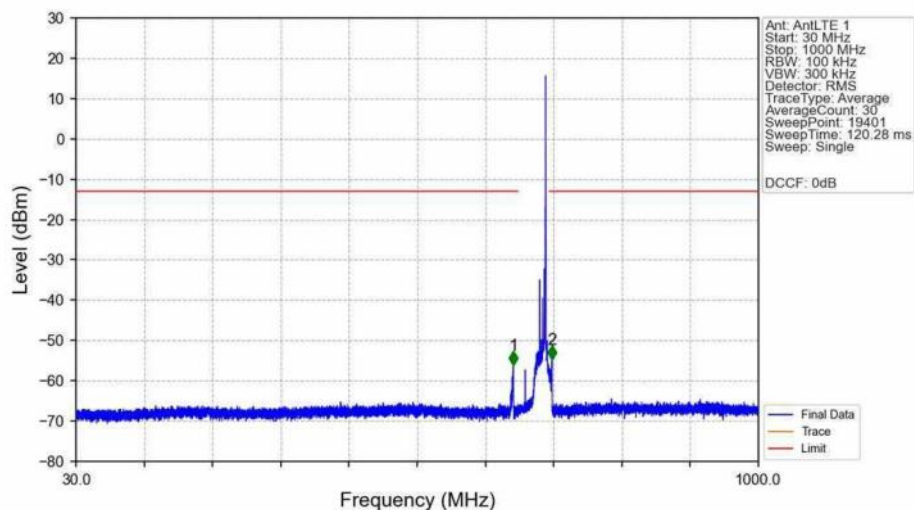
DC_66A_n71A_15kHz_SISO_NTNV_CC1:20 CC2:5MHz_LTE: QPSK NR: CP-OFDM QPSK_CC1:1745
CC2:680.5MHz_LTE: 1RB_Left NR: Edge_1RB_Left_AntLTE 1



DC_66A_n71A_15kHz_SISO_NTNV_CC1:20 CC2:5MHz_LTE: QPSK NR: CP-OFDM QPSK_CC1:1745
CC2:695.5MHz_LTE: 1RB_Left NR: Edge_1RB_Right_AntLTE 1

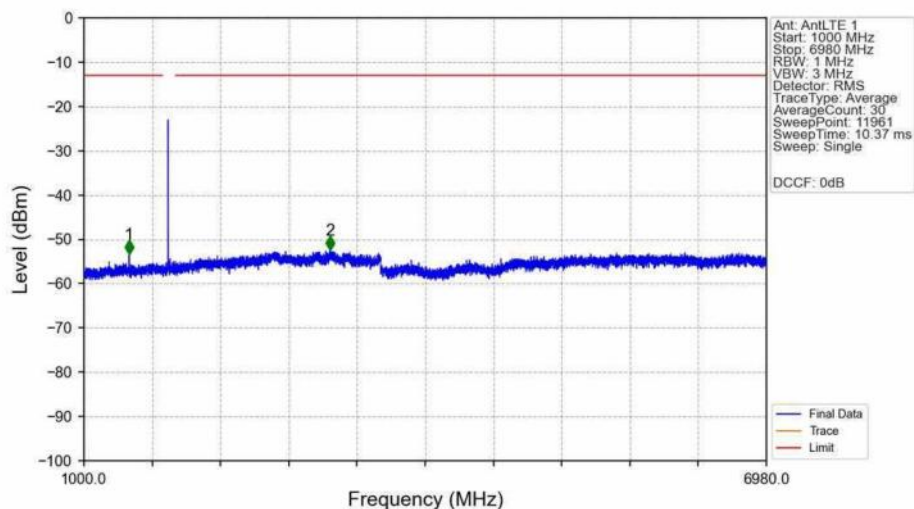


DC_66A_n71A_15kHz_SISO_NTNV_CC1:20 CC2:5MHz_LTE: QPSK NR: CP-OFDM QPSK_CC1:1745
CC2:695.5MHz_LTE: 1RB_Left NR: Edge_1RB_Right_AntLTE 1



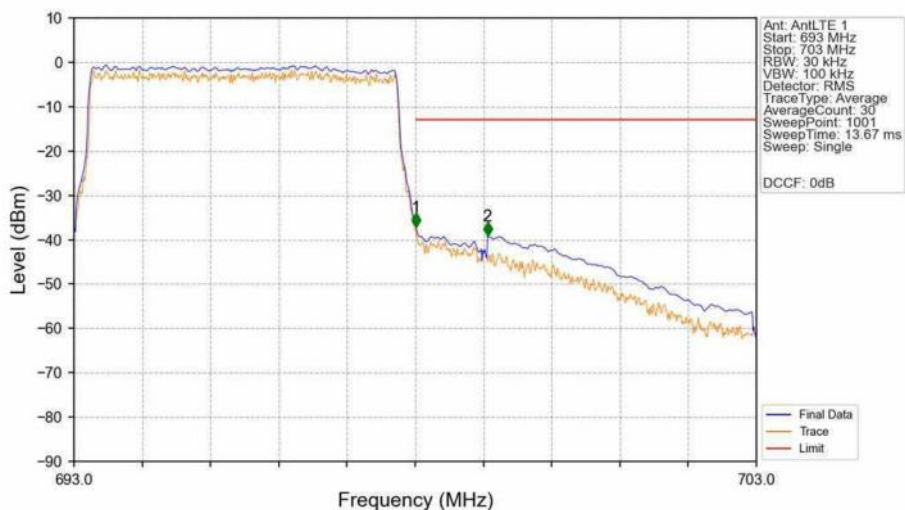
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
30	662	0.1	/	1	651.700	-56.11	-13	Pass
662	703	0.1	/	/	/	/	/	/
703	1000	0.1	/	2	706.300	-54.64	-13	Pass

DC_66A_n71A_15kHz_SISO_NTNV_CC1:20 CC2:5MHz_LTE: QPSK NR: CP-OFDM QPSK_CC1:1745
CC2:695.5MHz_LTE: 1RB_Left NR: Edge_1RB_Right_AntLTE 1

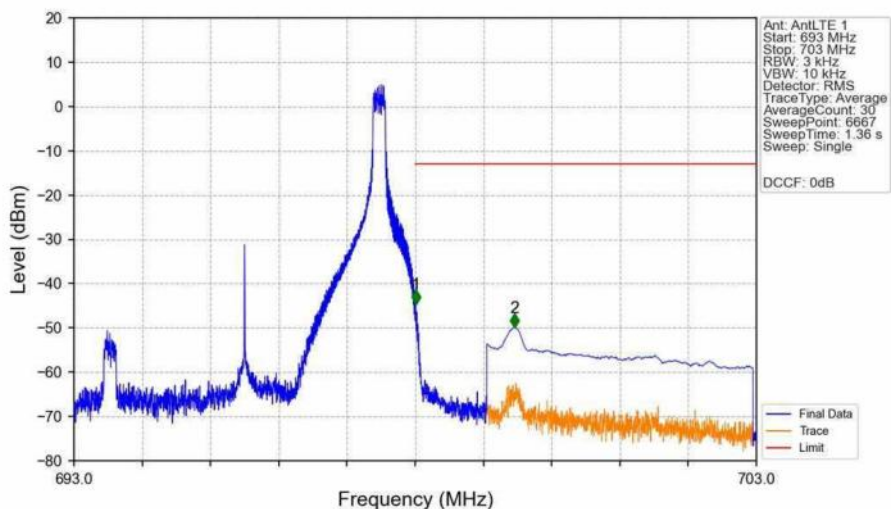


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1000	6980	1	/	1	1395.500	-53.29	-13	Pass
6980	1805	1	/	/	/	/	/	/
1805	6980	1	/	2	3159.000	-52.46	-13	Pass

DC_66A_n71A_15kHz_SISO_NTNV_CC1:20 CC2:5MHz_LTE: QPSK NR: CP-OFDM QPSK_CC1:1745
CC2:695.5MHz_LTE: 1RB_Left NR: Outer_Full_AntLTE 1

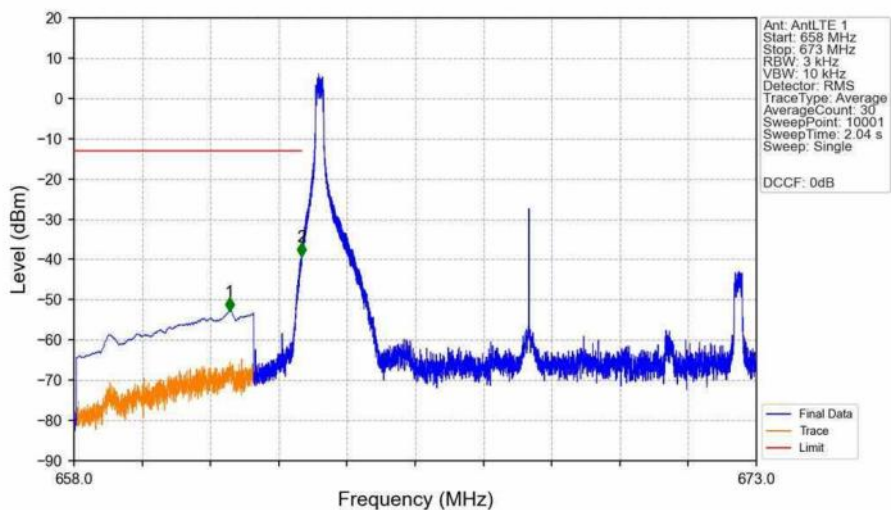


DC_66A_n71A_15kHz_SISO_NTNV_CC1:20 CC2:5MHz_LTE: QPSK NR: CP-OFDM QPSK_CC1:1745
CC2:695.5MHz_LTE: 1RB_Left NR: Inner_1RB_Right_AntLTE 1

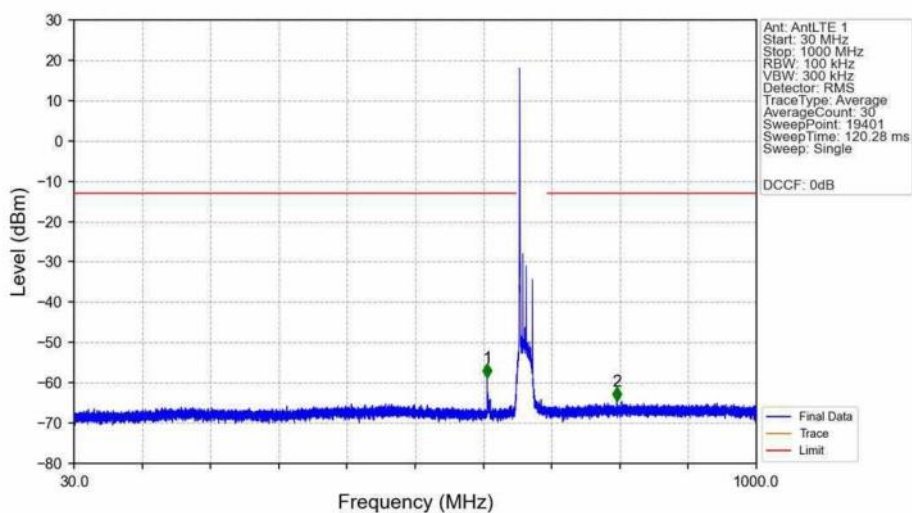


6.2.2 15_S_10M_NTNV

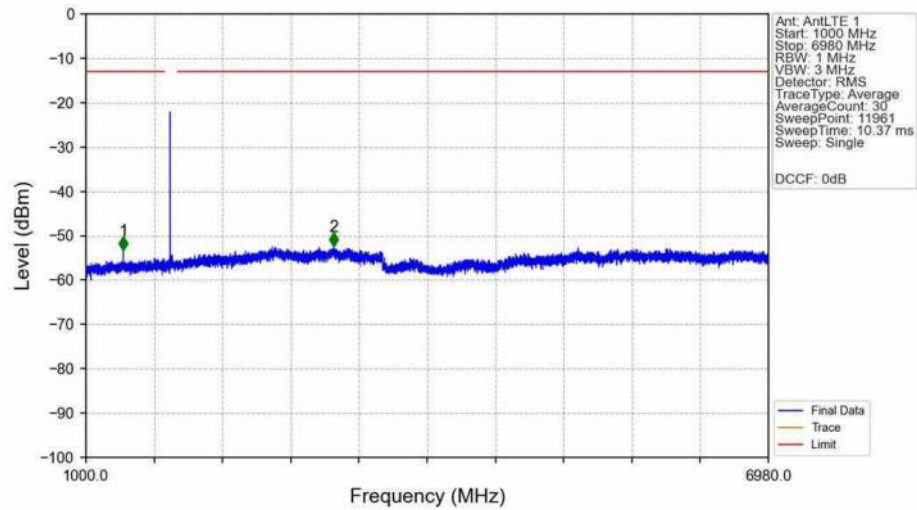
DC_66A_n71A_15kHz_SISO_NTNV_CC1:20 CC2:10MHz_LTE: QPSK NR: DFT-s-OFDM QPSK_CC1:1745
CC2:668MHz_LTE: 1RB_Left NR: Edge_1RB_Left_AntLTE 1



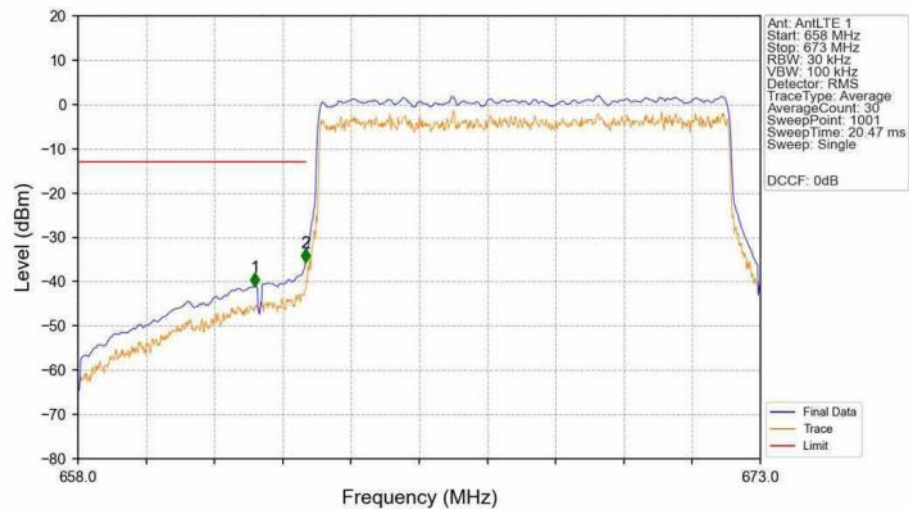
DC_66A_n71A_15kHz_SISO_NTNV_CC1:20 CC2:10MHz_LTE: QPSK NR: DFT-s-OFDM QPSK_CC1:1745
CC2:668MHz_LTE: 1RB_Left NR: Edge_1RB_Left_AntLTE 1



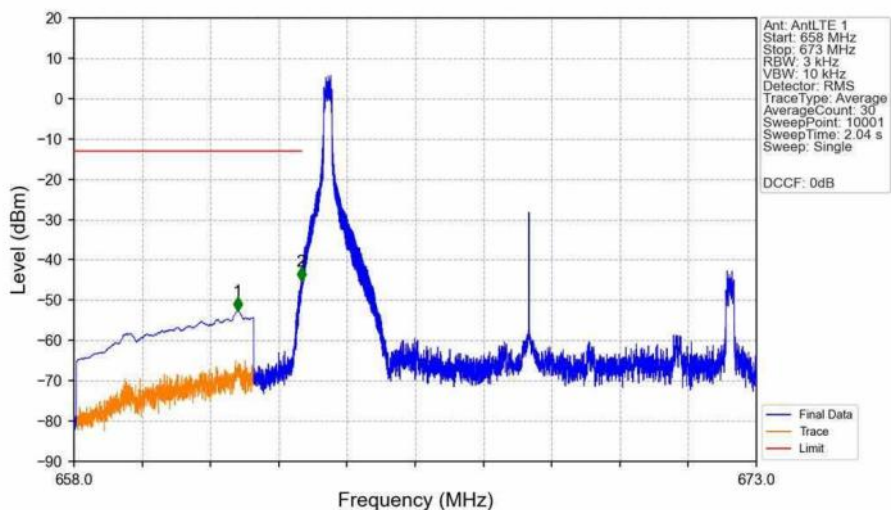
DC_66A_n71A_15kHz_SISO_NTNV_CC1:20 CC2:10MHz_LTE: QPSK NR: DFT-s-OFDM QPSK_CC1:1745
CC2:668MHz_LTE: 1RB_Left NR: Edge_1RB_Left_AntLTE 1



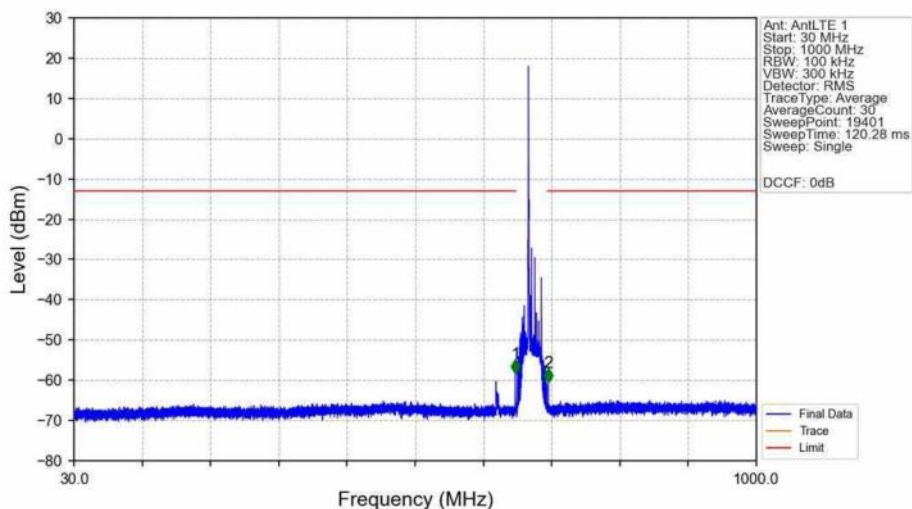
DC_66A_n71A_15kHz_SISO_NTNV_CC1:20 CC2:10MHz_LTE: QPSK NR: DFT-s-OFDM QPSK_CC1:1745
CC2:668MHz_LTE: 1RB_Left NR: Outer_Full_AntLTE 1



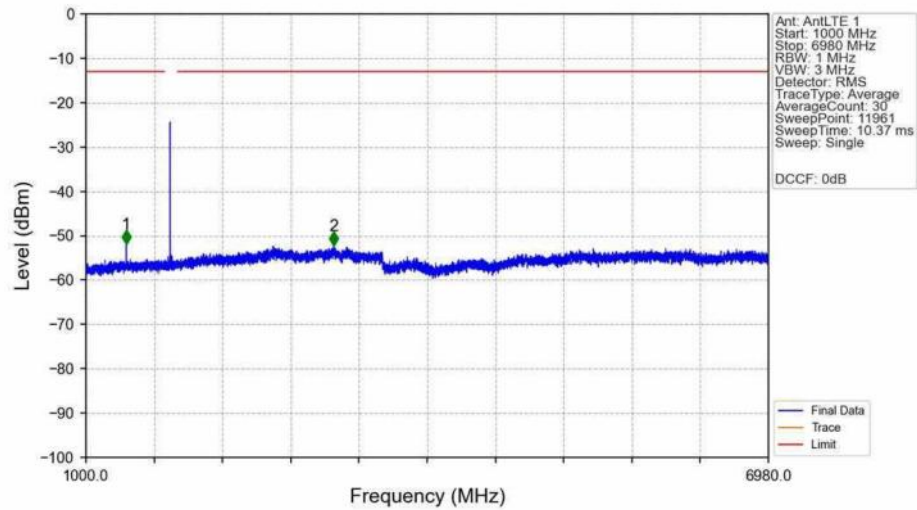
DC_66A_n71A_15kHz_SISO_NTNV_CC1:20 CC2:10MHz_LTE: QPSK NR: DFT-s-OFDM QPSK_CC1:1745
CC2:668MHz_LTE: 1RB_Left NR: Inner_1RB_Left_AntLTE 1



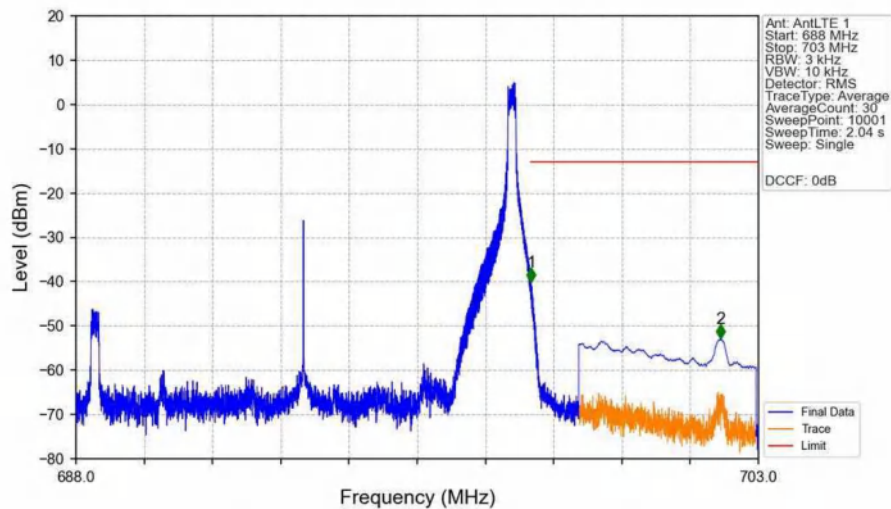
DC_66A_n71A_15kHz_SISO_NTNV_CC1:20 CC2:10MHz_LTE: QPSK NR: DFT-s-OFDM QPSK_CC1:1745
CC2:680.5MHz_LTE: 1RB_Left NR: Edge_1RB_Left_AntLTE 1



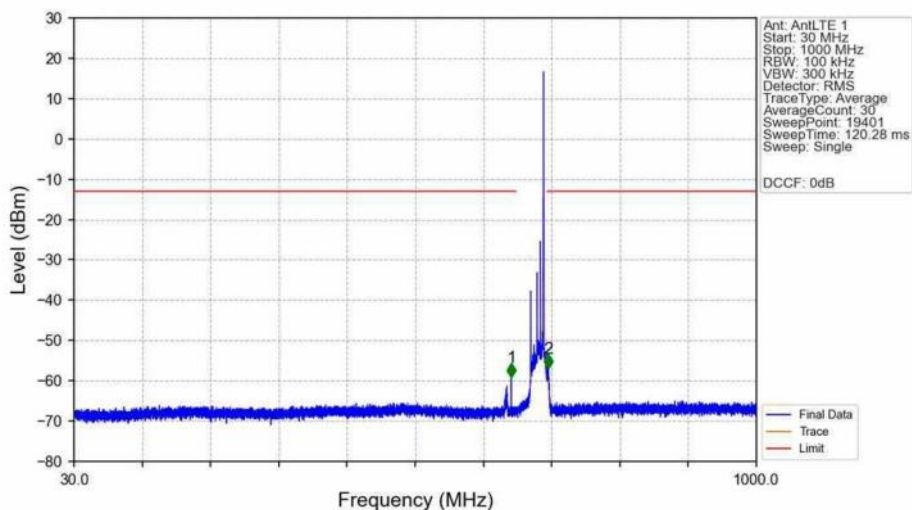
DC_66A_n71A_15kHz_SISO_NTNV_CC1:20 CC2:10MHz_LTE: QPSK NR: DFT-s-OFDM QPSK_CC1:1745
CC2:680.5MHz_LTE: 1RB_Left NR: Edge_1RB_Left_AntLTE 1



DC_66A_n71A_15kHz_SISO_NTNV_CC1:20 CC2:10MHz_LTE: QPSK NR: DFT-s-OFDM QPSK_CC1:1745
CC2:693MHz_LTE: 1RB_Left NR: Edge_1RB_Right_AntLTE 1

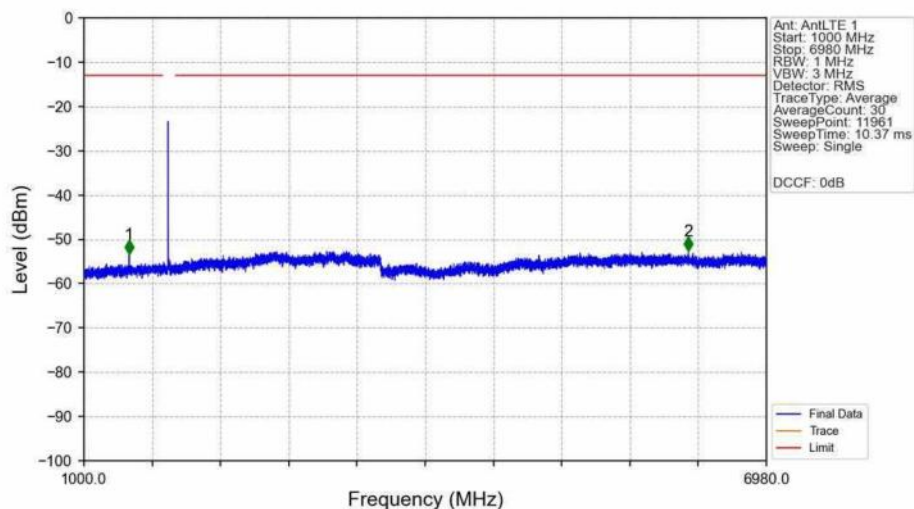


DC_66A_n71A_15kHz_SISO_NTNV_CC1:20 CC2:10MHz_LTE: QPSK NR: DFT-s-OFDM QPSK_CC1:1745
CC2:693MHz_LTE: 1RB_Left NR: Edge_1RB_Right AntLTE 1



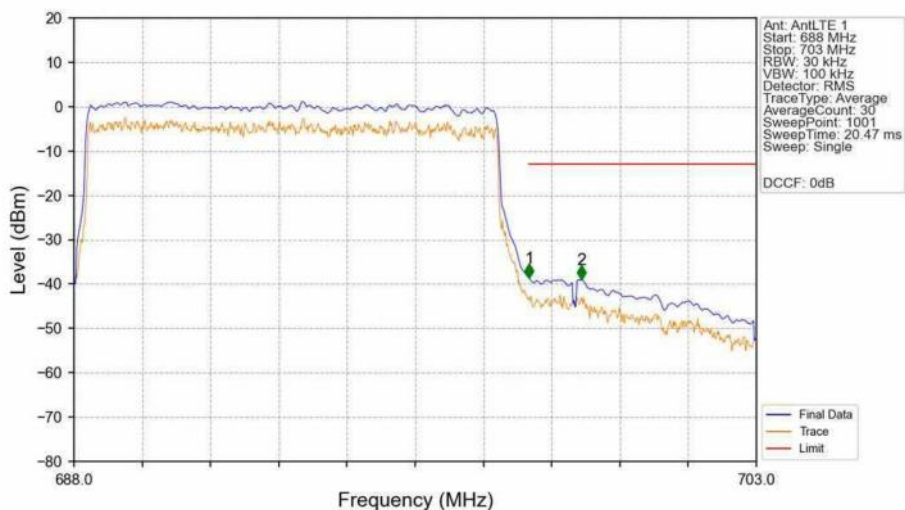
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
30	662	0.1	/	1	651.600	-59.15	-13	Pass
662	703	0.1	/	/	/	/	/	/
703	1000	0.1	/	2	704.550	-56.84	-13	Pass

DC_66A_n71A_15kHz_SISO_NTNV_CC1:20 CC2:10MHz_LTE: QPSK NR: DFT-s-OFDM QPSK_CC1:1745
CC2:693MHz_LTE: 1RB_Left NR: Edge_1RB_Right AntLTE 1

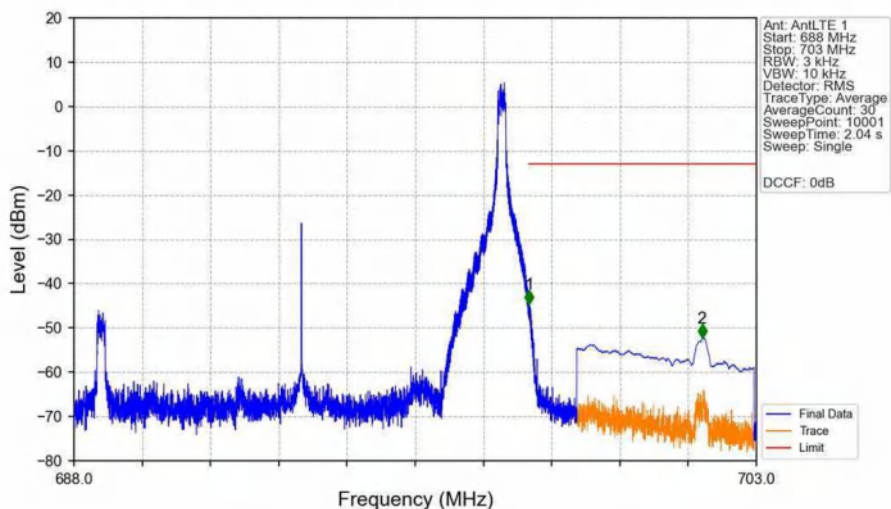


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1000	6980	1	/	1	1395.500	-53.30	-13	Pass
6980	1805	1	/	/	/	/	/	/
1805	6980	1	/	2	6297.000	-52.51	-13	Pass

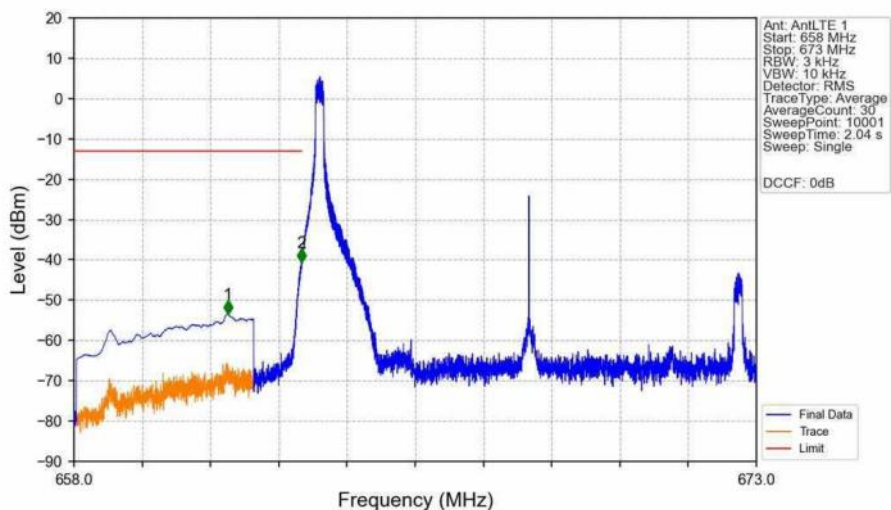
DC_66A_n71A_15kHz_SISO_NTNV_CC1:20 CC2:10MHz_LTE: QPSK NR: DFT-s-OFDM QPSK_CC1:1745
CC2:693MHz_LTE: 1RB_Left NR: Outer_Full_AntLTE 1



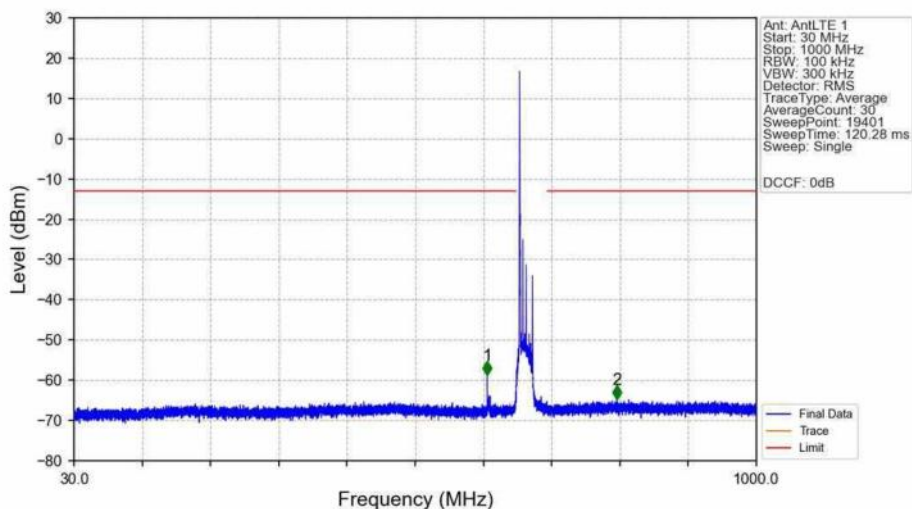
DC_66A_n71A_15kHz_SISO_NTNV_CC1:20 CC2:10MHz_LTE: QPSK NR: DFT-s-OFDM QPSK_CC1:1745
CC2:693MHz_LTE: 1RB_Left NR: Inner_1RB_Right_AntLTE 1



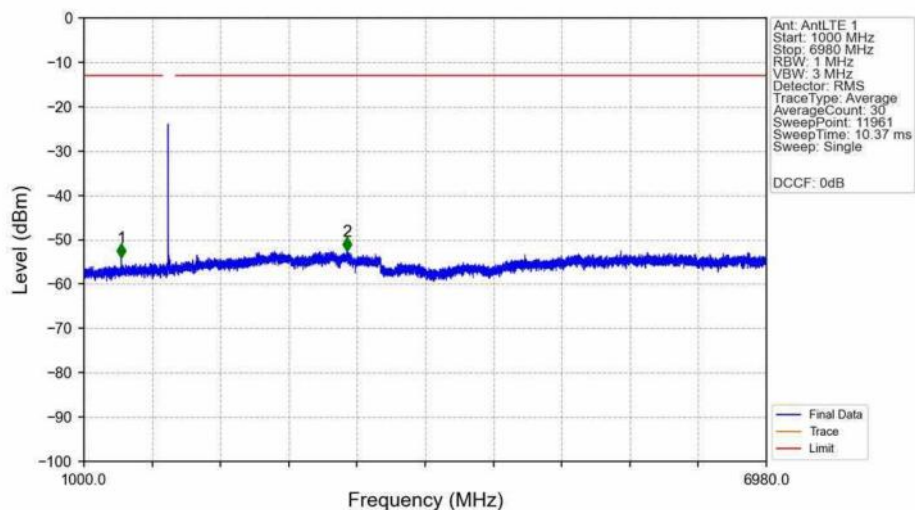
DC_66A_n71A_15kHz_SISO_NTNV_CC1:20 CC2:10MHz_LTE: QPSK NR: CP-OFDM QPSK_CC1:1745 CC2:668MHz_LTE: 1RB_Left NR: Edge_1RB_Left_AntLTE 1



DC_66A_n71A_15kHz_SISO_NTNV_CC1:20 CC2:10MHz_LTE: QPSK NR: CP-OFDM QPSK_CC1:1745 CC2:668MHz_LTE: 1RB_Left NR: Edge_1RB_Left_AntLTE 1

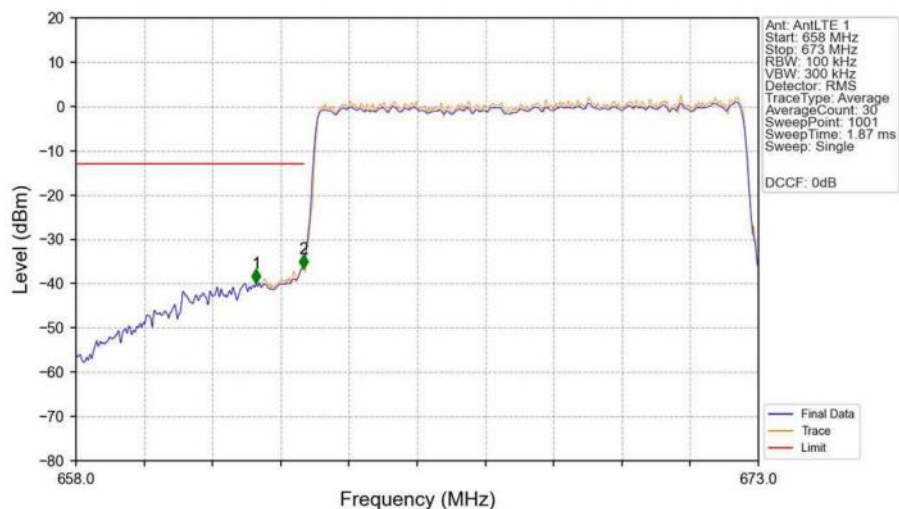


DC_66A_n71A_15kHz_SISO_NTNV_CC1:20 CC2:10MHz_LTE: QPSK NR: CP-OFDM QPSK_CC1:1745 CC2:668MHz_LTE: 1RB_Left NR: Edge_1RB_Left_AntLTE 1



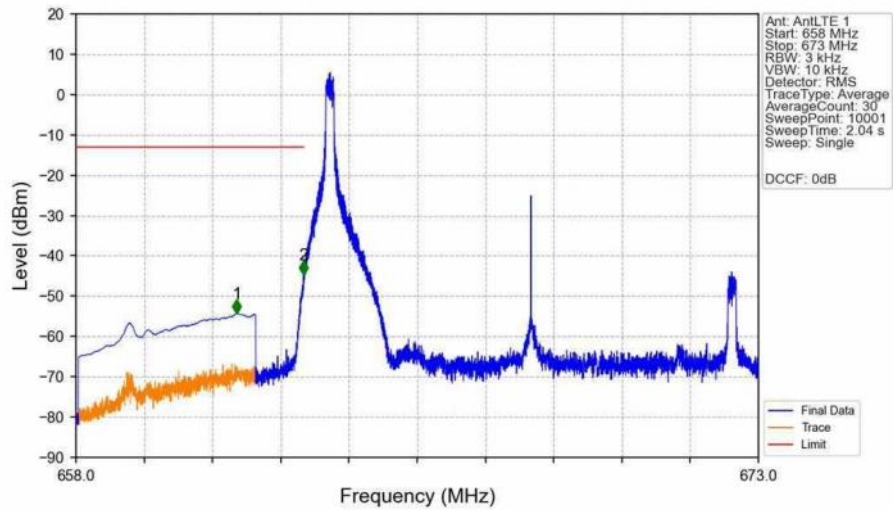
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1000	6980	1	/	1	1327.000	-54.11	-13	Pass
6980	1805	1	/	/	/	/	/	/
1805	6980	1	/	2	3306.000	-52.50	-13	Pass

DC_66A_n71A_15kHz_SISO_NTNV_CC1:20 CC2:10MHz_LTE: QPSK NR: CP-OFDM QPSK_CC1:1745 CC2:668MHz_LTE: 1RB_Left NR: Outer_Full_AntLTE 1

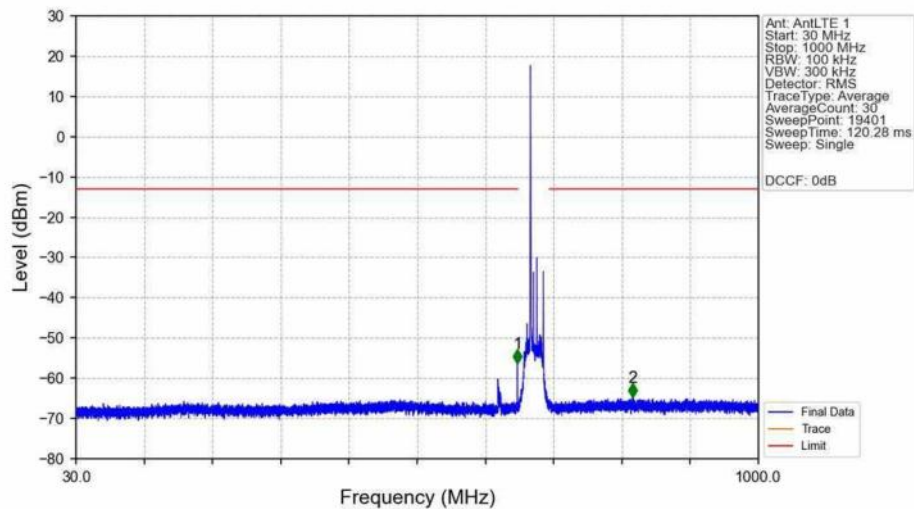


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
658	662	0.1	/	1	661.960	-39.94	-13	Pass
662	663	0.10199	CHP	2	662.995	-36.54	-13	Pass
663	673	0.10199	CHP	/	/	/	/	/

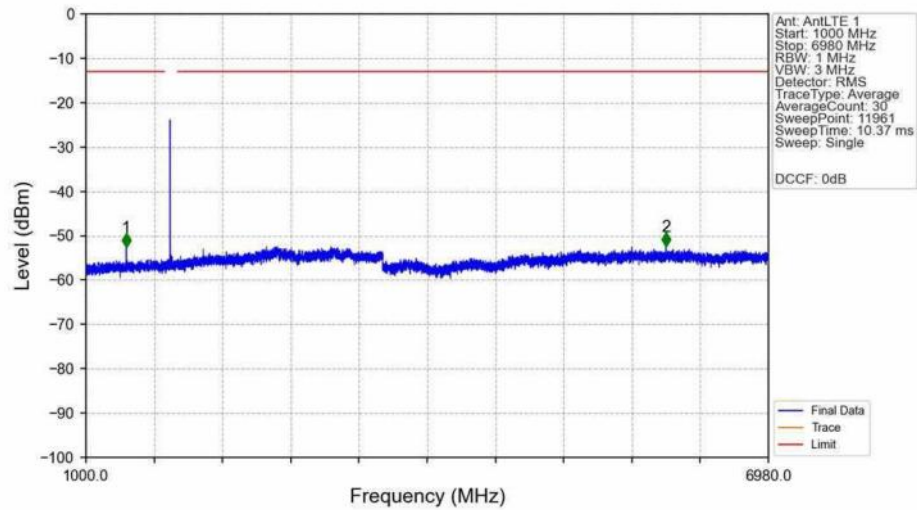
DC_66A_n71A_15kHz_SISO_NTNV_CC1:20 CC2:10MHz_LTE: QPSK NR: CP-OFDM QPSK_CC1:1745 CC2:668MHz_LTE: 1RB_Left NR: Inner_1RB_Left_AntLTE 1



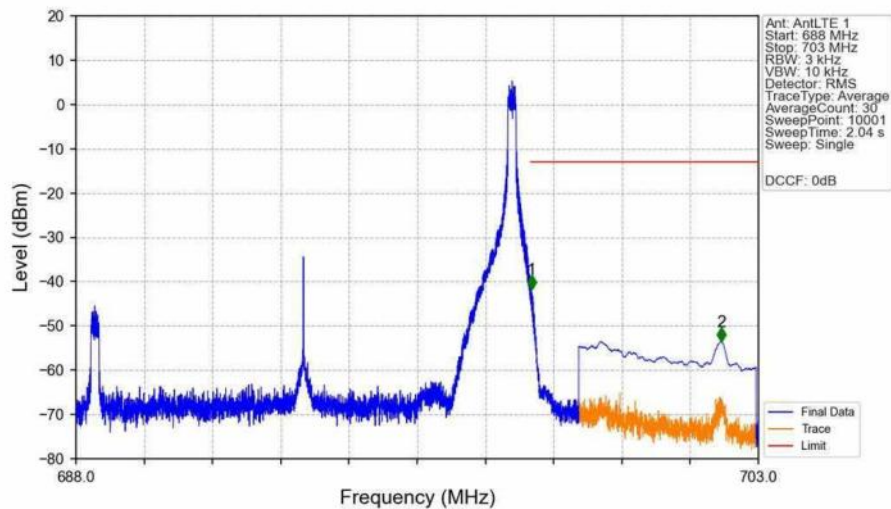
DC_66A_n71A_15kHz_SISO_NTNV_CC1:20 CC2:10MHz_LTE: QPSK NR: CP-OFDM QPSK_CC1:1745 CC2:680.5MHz_LTE: 1RB_Left NR: Edge_1RB_Left_AntLTE 1



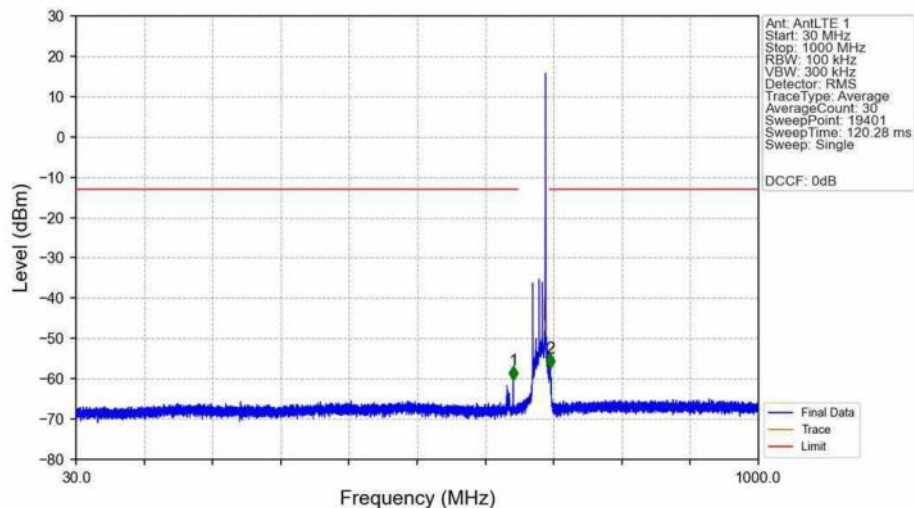
DC_66A_n71A_15kHz_SISO_NTNV_CC1:20 CC2:10MHz_LTE: QPSK NR: CP-OFDM QPSK_CC1:1745
CC2:680.5MHz_LTE: 1RB_Left NR: Edge_1RB_Left_AntLTE 1



DC_66A_n71A_15kHz_SISO_NTNV_CC1:20 CC2:10MHz_LTE: QPSK NR: CP-OFDM QPSK_CC1:1745 CC2:693MHz_LTE: 1RB_Left NR: Edge_1RB_Right_AntLTE 1

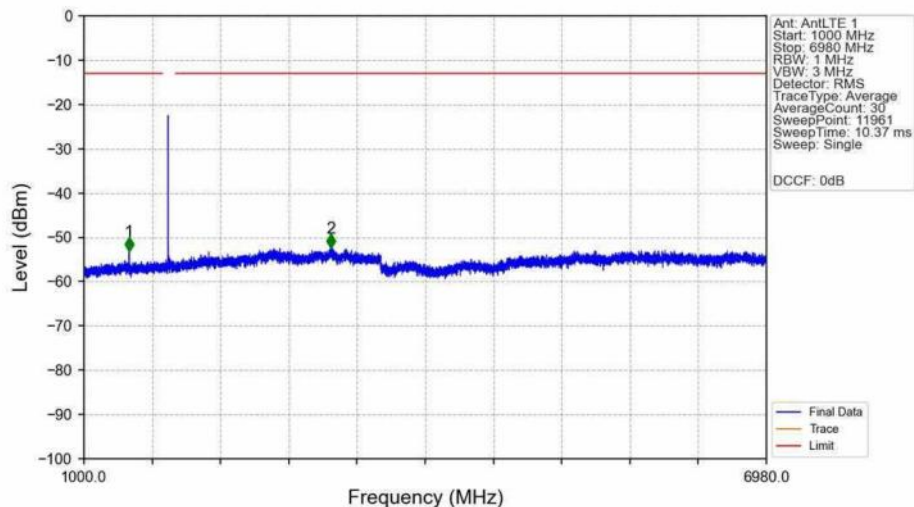


DC_66A_n71A_15kHz_SISO_NTNV_CC1:20 CC2:10MHz_LTE: QPSK NR: CP-OFDM QPSK_CC1:1745 CC2:693MHz_LTE: 1RB_Left NR: Edge_1RB_Right_AntLTE 1



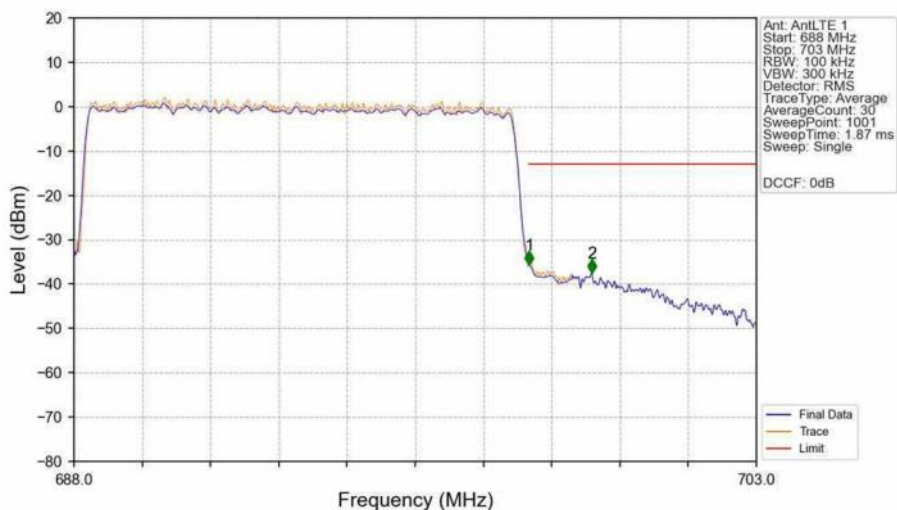
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
30	662	0.1	/	1	651.650	-60.34	-13	Pass
662	703	0.1	/	/	/	/	/	/
703	1000	0.1	/	2	704.000	-57.25	-13	Pass

DC_66A_n71A_15kHz_SISO_NTNV_CC1:20 CC2:10MHz_LTE: QPSK NR: CP-OFDM QPSK_CC1:1745 CC2:693MHz_LTE: 1RB_Left NR: Edge_1RB_Right_AntLTE 1



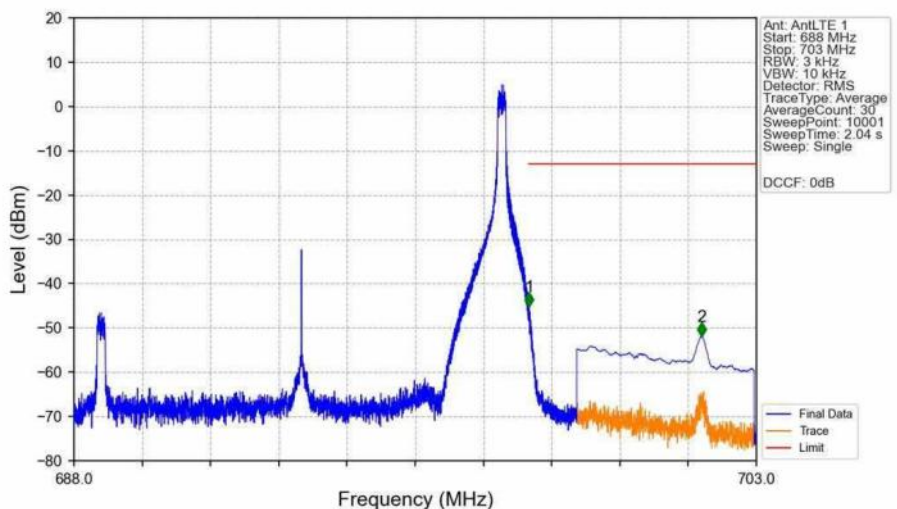
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1000	6980	1	/	1	1395.000	-53.11	-13	Pass
6980	1805	1	/	/	/	/	/	/
1805	6980	1	/	2	3165.500	-52.42	-13	Pass

DC_66A_n71A_15kHz_SISO_NTNV_CC1:20 CC2:10MHz_LTE: QPSK NR: CP-OFDM QPSK_CC1:1745 CC2:693MHz_LTE: 1RB_Left NR: Outer_Full_AntLTE 1



Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
688	698	0.10155	CHP	/	/	/	/	/
698	699	0.10155	CHP	1	698.005	-35.73	-13	Pass
699	703	0.1	/	2	699.385	-37.56	-13	Pass

DC_66A_n71A_15kHz_SISO_NTNV_CC1:20 CC2:10MHz_LTE: QPSK NR: CP-OFDM QPSK_CC1:1745 CC2:693MHz_LTE: 1RB_Left NR: Inner_1RB_Right_AntLTE 1



Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
688	698	0.003	/	/	/	/	/	/
698	699	0.003	/	1	698.008	-45.14	-13	Pass
699	703	0.1	CHP	2	701.794	-51.89	-13	Pass