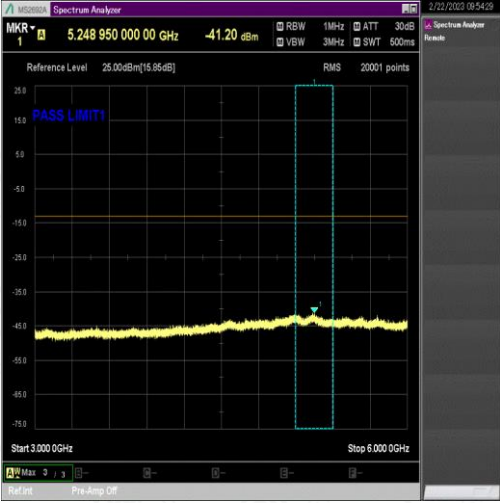
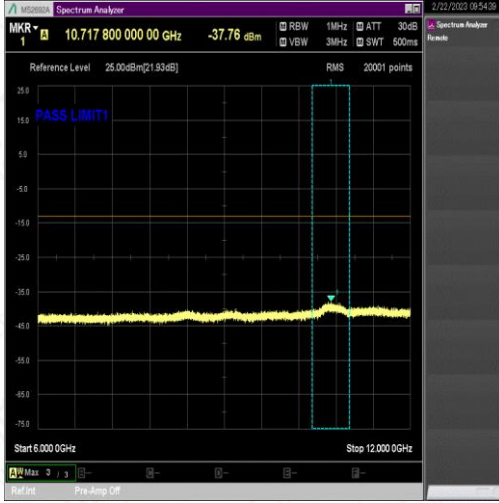
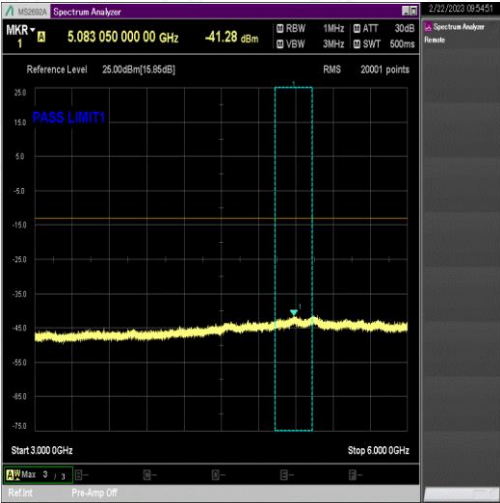
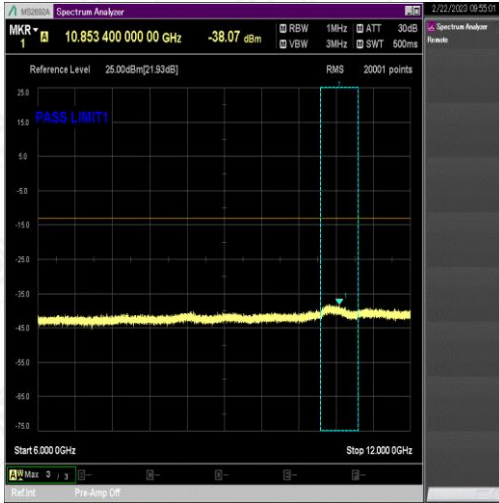
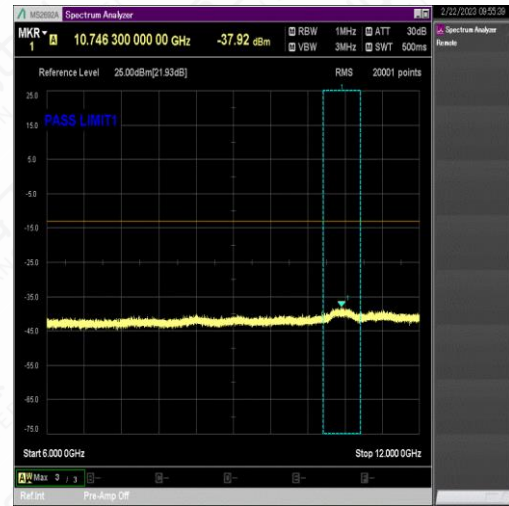
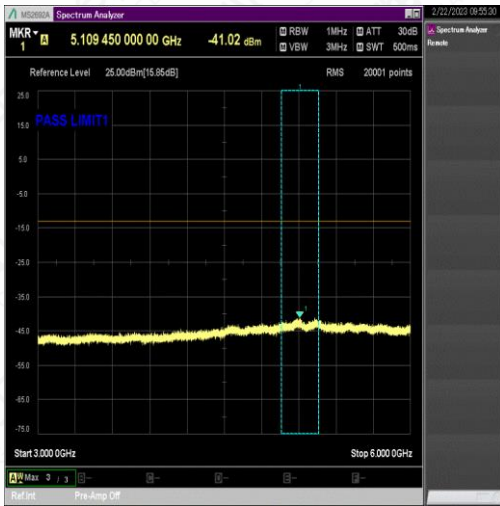
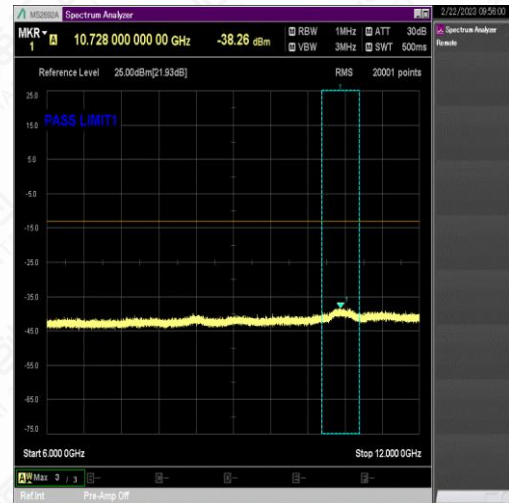
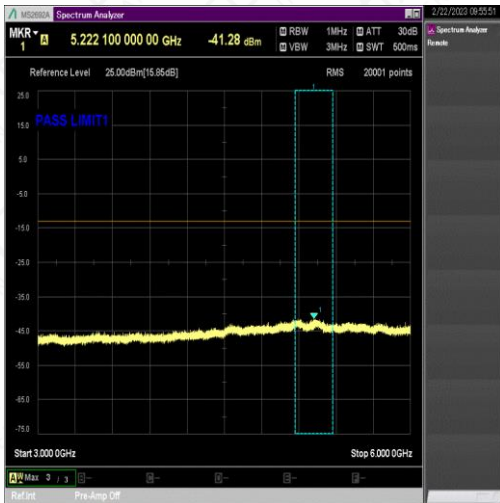


<p style="text-align: center;">NTNV_N26-824- 849_PC3_15_15_M_TID4_N/A_3000_6000_#1</p> 	<p style="text-align: center;">NTNV_N26-824- 849_PC3_15_15_M_TID4_N/A_6000_12000_#1</p> 
<p style="text-align: center;">NTNV_N26-824- 849_PC3_15_15_H_TID1_N/A_3000_6000_#1</p> 	<p style="text-align: center;">NTNV_N26-824- 849_PC3_15_15_H_TID1_N/A_6000_12000_#1</p> 
<p style="text-align: center;">NTNV_N26-824- 849_PC3_15_15_H_TID2_N/A_3000_6000_#1</p>	<p style="text-align: center;">NTNV_N26-824- 849_PC3_15_15_H_TID2_N/A_6000_12000_#1</p>



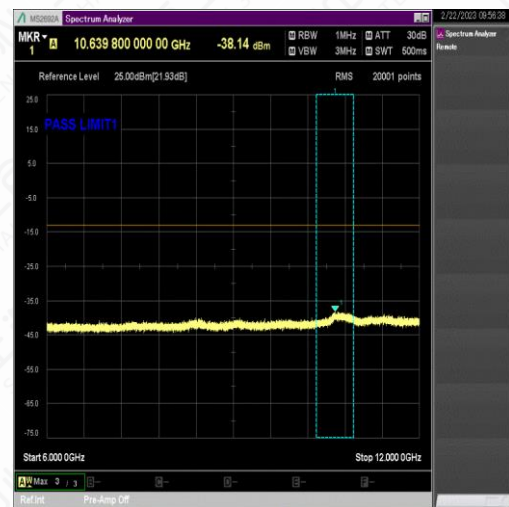
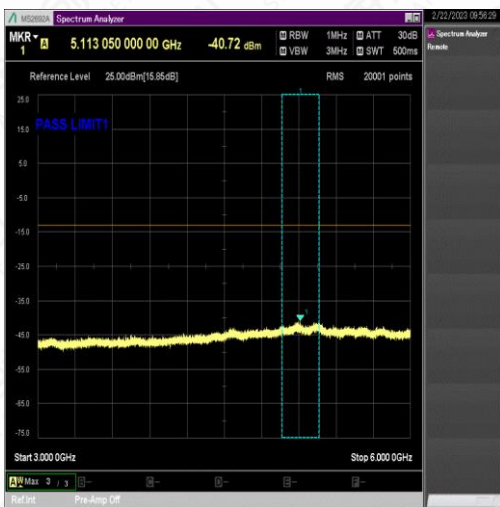
NTNV\_N26-824-  
849\_PC3\_15\_15\_H\_TID3\_N/A\_3000\_6000\_#1

NTNV\_N26-824-  
849\_PC3\_15\_15\_H\_TID3\_N/A\_6000\_12000\_#1

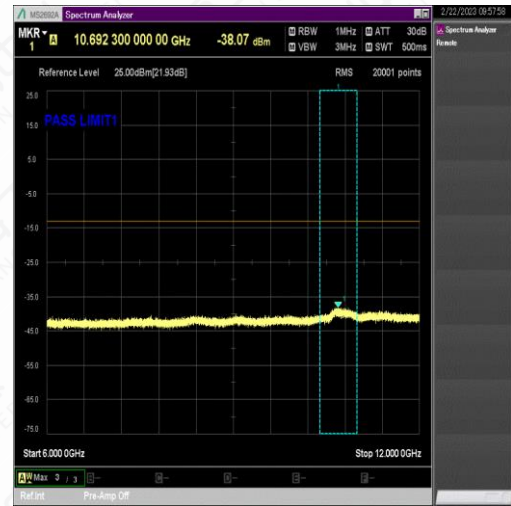
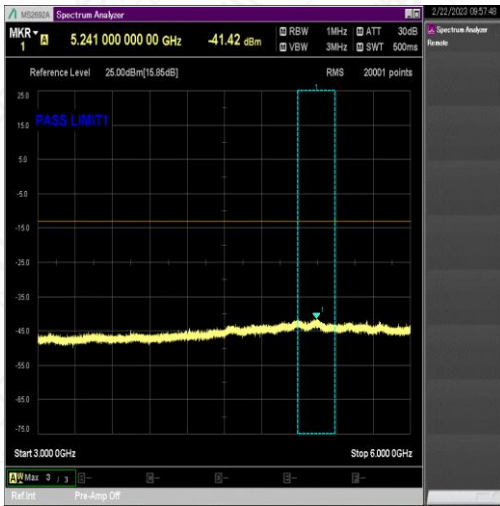


NTNV\_N26-824-  
849\_PC3\_15\_15\_H\_TID4\_N/A\_3000\_6000\_#1

NTNV\_N26-824-  
849\_PC3\_15\_15\_H\_TID4\_N/A\_6000\_12000\_#1

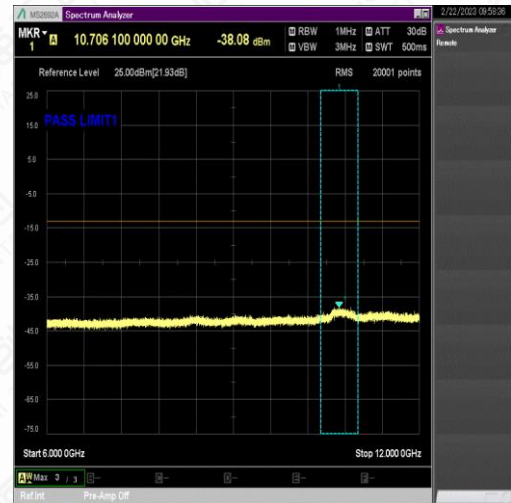
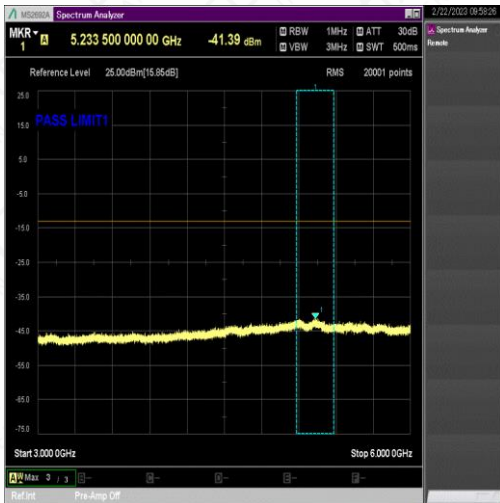


<p>NTNV_N26-824- 849_PC3_15_20_L_TID1_N/A_3000_6000_#1</p>	<p>NTNV_N26-824- 849_PC3_15_20_L_TID1_N/A_6000_12000_#1</p>
<p>NTNV_N26-824- 849_PC3_15_20_L_TID2_N/A_3000_6000_#1</p>	<p>NTNV_N26-824- 849_PC3_15_20_L_TID2_N/A_6000_12000_#1</p>
<p>NTNV_N26-824- 849_PC3_15_20_L_TID3_N/A_3000_6000_#1</p>	<p>NTNV_N26-824- 849_PC3_15_20_L_TID3_N/A_6000_12000_#1</p>



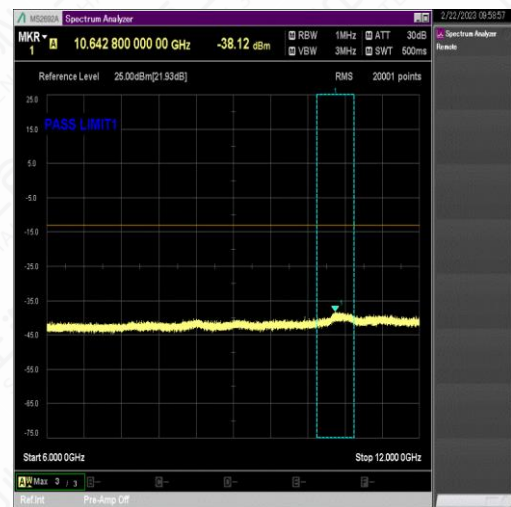
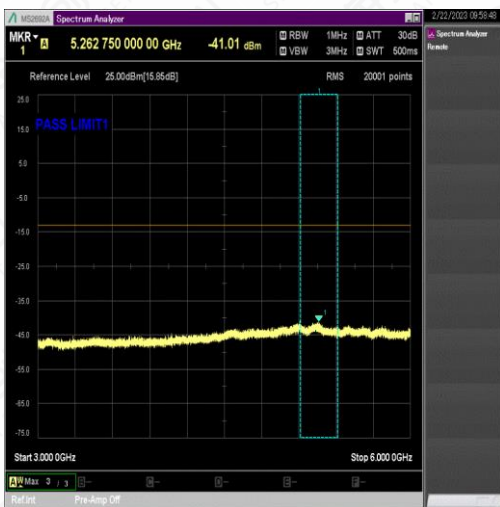
NTNV\_N26-824-  
849\_PC3\_15\_20\_L\_TID4\_N/A\_3000\_6000\_#1

NTNV\_N26-824-  
849\_PC3\_15\_20\_L\_TID4\_N/A\_6000\_12000\_#1

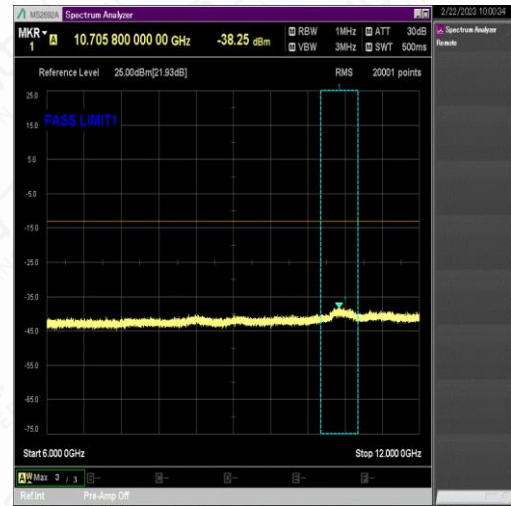
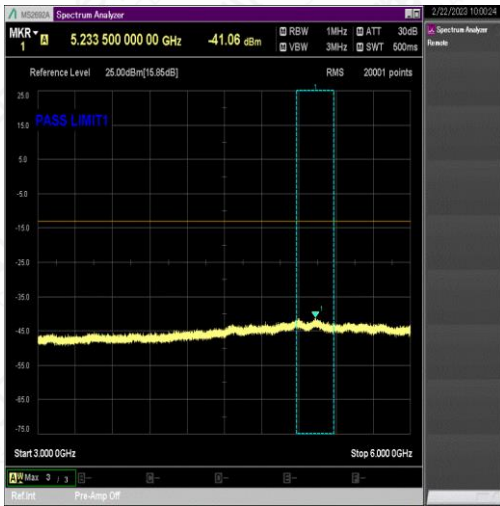


NTNV\_N26-824-  
849\_PC3\_15\_20\_M\_TID1\_N/A\_3000\_6000\_#1

NTNV\_N26-824-  
849\_PC3\_15\_20\_M\_TID1\_N/A\_6000\_12000\_#1

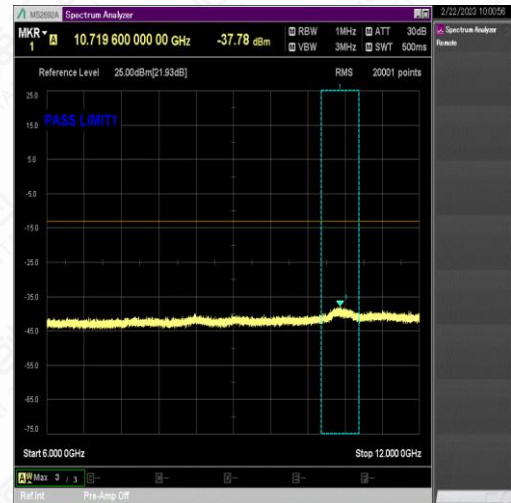
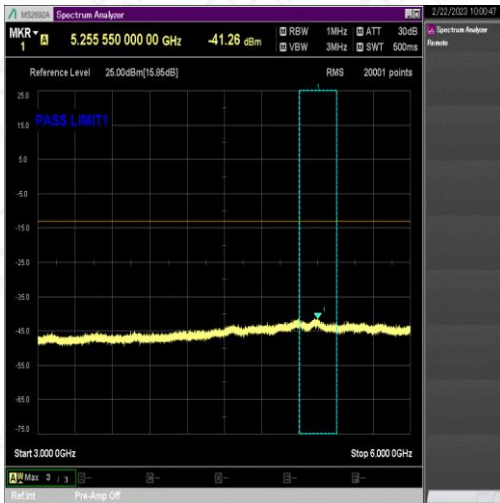


<p>NTNV_N26-824- 849_PC3_15_20_M_TID2_N/A_3000_6000_#1</p>	<p>NTNV_N26-824- 849_PC3_15_20_M_TID2_N/A_6000_12000_#1</p>
<p>NTNV_N26-824- 849_PC3_15_20_M_TID3_N/A_3000_6000_#1</p>	<p>NTNV_N26-824- 849_PC3_15_20_M_TID3_N/A_6000_12000_#1</p>
<p>NTNV_N26-824- 849_PC3_15_20_M_TID4_N/A_3000_6000_#1</p>	<p>NTNV_N26-824- 849_PC3_15_20_M_TID4_N/A_6000_12000_#1</p>



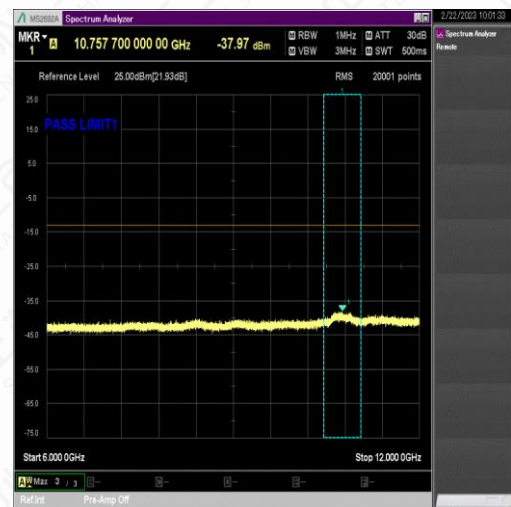
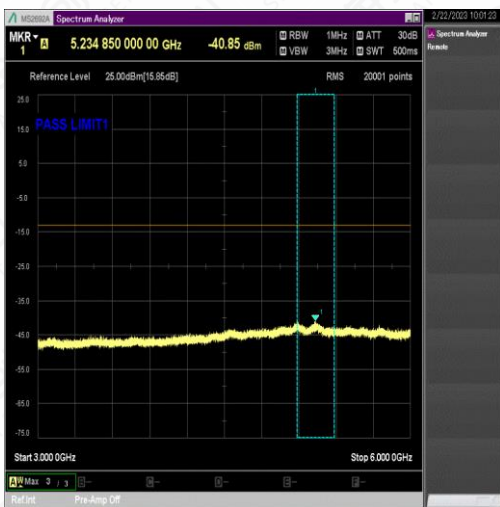
NTNV\_N26-824-  
849\_PC3\_15\_20\_H\_TID1\_N/A\_3000\_6000\_#1

NTNV\_N26-824-  
849\_PC3\_15\_20\_H\_TID1\_N/A\_6000\_12000\_#1



NTNV\_N26-824-  
849\_PC3\_15\_20\_H\_TID2\_N/A\_3000\_6000\_#1

NTNV\_N26-824-  
849\_PC3\_15\_20\_H\_TID2\_N/A\_6000\_12000\_#1



<p>NTNV_N26-824- 849_PC3_15_20_H_TID3_N/A_3000_6000_#1</p>	<p>NTNV_N26-824- 849_PC3_15_20_H_TID3_N/A_6000_12000_#1</p>
<p>NTNV_N26-824- 849_PC3_15_20_H_TID4_N/A_3000_6000_#1</p>	<p>NTNV_N26-824- 849_PC3_15_20_H_TID4_N/A_6000_12000_#1</p>





### N30 Test Result

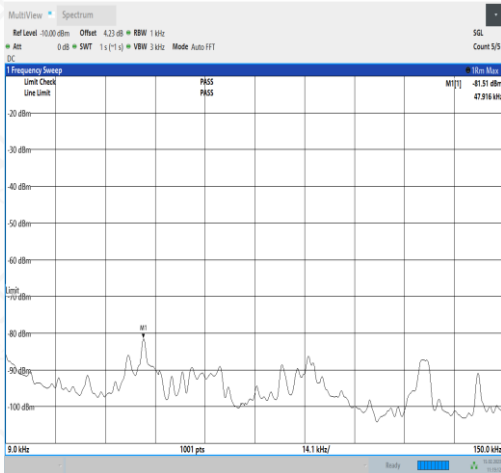
Band	SCS	Bandwidth	Modulation	Channel	RB Config	StartFreq	StopFreq	Result	Limit	Verdict
N30	15	5	DFT-PI2BPSK	L	Inner_1RB_Left	0.009	0.15	-81.51	-70	PASS
N30	15	5	DFT-PI2BPSK	L	Inner_1RB_Left	0.15	30	-83.09	-60	PASS
N30	15	5	DFT-PI2BPSK	L	Inner_1RB_Left	30	1000	-67.28	-50	PASS
N30	15	5	DFT-PI2BPSK	L	Inner_1RB_Left	1000	3000	-53.96	-40	PASS
N30	15	5	DFT-PI2BPSK	L	Inner_1RB_Left	3000	12000	-42.41	-40	PASS
N30	15	5	DFT-PI2BPSK	L	Inner_1RB_Left	12000	20000	-49.27	-40	PASS
N30	15	5	DFT-PI2BPSK	L	Inner_1RB_Right	0.009	0.15	-81.54	-70	PASS
N30	15	5	DFT-PI2BPSK	L	Inner_1RB_Right	0.15	30	-83.24	-60	PASS
N30	15	5	DFT-PI2BPSK	L	Inner_1RB_Right	30	1000	-67.02	-50	PASS
N30	15	5	DFT-PI2BPSK	L	Inner_1RB_Right	1000	3000	-54.42	-40	PASS
N30	15	5	DFT-PI2BPSK	L	Inner_1RB_Right	3000	12000	-42.58	-40	PASS
N30	15	5	DFT-PI2BPSK	L	Inner_1RB_Right	12000	20000	-49.39	-40	PASS
N30	15	5	DFT-QPSK	L	Inner_1RB_Left	0.009	0.15	-81.60	-70	PASS
N30	15	5	DFT-QPSK	L	Inner_1RB_Left	0.15	30	-83.19	-60	PASS
N30	15	5	DFT-QPSK	L	Inner_1RB_Left	30	1000	-67.03	-50	PASS
N30	15	5	DFT-QPSK	L	Inner_1RB_Left	1000	3000	-53.74	-40	PASS
N30	15	5	DFT-QPSK	L	Inner_1RB_Left	3000	12000	-42.33	-40	PASS
N30	15	5	DFT-QPSK	L	Inner_1RB_Left	12000	20000	-49.57	-40	PASS
N30	15	5	DFT-QPSK	L	Inner_1RB_Right	0.009	0.15	-81.48	-70	PASS
N30	15	5	DFT-QPSK	L	Inner_1RB_Right	0.15	30	-83.28	-60	PASS
N30	15	5	DFT-QPSK	L	Inner_1RB_Right	30	1000	-66.78	-50	PASS
N30	15	5	DFT-QPSK	L	Inner_1RB_Right	1000	3000	-54.80	-40	PASS
N30	15	5	DFT-QPSK	L	Inner_1RB_Right	3000	12000	-42.43	-40	PASS
N30	15	5	DFT-QPSK	L	Inner_1RB_Right	12000	20000	-49.65	-40	PASS
N30	15	5	DFT-PI2BPSK	M	Inner_1RB_Left	0.009	0.15	-81.53	-70	PASS
N30	15	5	DFT-PI2BPSK	M	Inner_1RB_Left	0.15	30	-83.10	-60	PASS
N30	15	5	DFT-PI2BPSK	M	Inner_1RB_Left	30	1000	-66.80	-50	PASS
N30	15	5	DFT-PI2BPSK	M	Inner_1RB_Left	1000	3000	-53.69	-40	PASS
N30	15	5	DFT-PI2BPSK	M	Inner_1RB_Left	3000	12000	-42.36	-40	PASS
N30	15	5	DFT-PI2BPSK	M	Inner_1RB_Left	12000	20000	-49.63	-40	PASS
N30	15	5	DFT-PI2BPSK	M	Inner_1RB_Right	0.009	0.15	-81.65	-70	PASS
N30	15	5	DFT-PI2BPSK	M	Inner_1RB_Right	0.15	30	-83.23	-60	PASS
N30	15	5	DFT-PI2BPSK	M	Inner_1RB_Right	30	1000	-66.89	-50	PASS
N30	15	5	DFT-PI2BPSK	M	Inner_1RB_Right	1000	3000	-54.85	-40	PASS
N30	15	5	DFT-PI2BPSK	M	Inner_1RB_Right	3000	12000	-42.22	-40	PASS
N30	15	5	DFT-PI2BPSK	M	Inner_1RB_Right	12000	20000	-49.41	-40	PASS
N30	15	5	DFT-QPSK	M	Inner_1RB_Left	0.009	0.15	-81.62	-70	PASS
N30	15	5	DFT-QPSK	M	Inner_1RB_Left	0.15	30	-83.09	-60	PASS

N30	15	5	DFT-QPSK	M	Inner_1RB_Left	30	1000	-66.77	-50	PASS
N30	15	5	DFT-QPSK	M	Inner_1RB_Left	1000	3000	-54.21	-40	PASS
N30	15	5	DFT-QPSK	M	Inner_1RB_Left	3000	12000	-41.96	-40	PASS
N30	15	5	DFT-QPSK	M	Inner_1RB_Left	12000	20000	-49.67	-40	PASS
N30	15	5	DFT-QPSK	M	Inner_1RB_Right	0.009	0.15	-81.53	-70	PASS
N30	15	5	DFT-QPSK	M	Inner_1RB_Right	0.15	30	-83.19	-60	PASS
N30	15	5	DFT-QPSK	M	Inner_1RB_Right	30	1000	-67.27	-50	PASS
N30	15	5	DFT-QPSK	M	Inner_1RB_Right	1000	3000	-54.62	-40	PASS
N30	15	5	DFT-QPSK	M	Inner_1RB_Right	3000	12000	-42.16	-40	PASS
N30	15	5	DFT-QPSK	M	Inner_1RB_Right	12000	20000	-49.24	-40	PASS
N30	15	5	DFT-PI2BPSK	H	Inner_1RB_Left	0.009	0.15	-81.58	-70	PASS
N30	15	5	DFT-PI2BPSK	H	Inner_1RB_Left	0.15	30	-83.03	-60	PASS
N30	15	5	DFT-PI2BPSK	H	Inner_1RB_Left	30	1000	-67.23	-50	PASS
N30	15	5	DFT-PI2BPSK	H	Inner_1RB_Left	1000	3000	-54.16	-40	PASS
N30	15	5	DFT-PI2BPSK	H	Inner_1RB_Left	3000	12000	-42.22	-40	PASS
N30	15	5	DFT-PI2BPSK	H	Inner_1RB_Left	12000	20000	-49.69	-40	PASS
N30	15	5	DFT-PI2BPSK	H	Inner_1RB_Right	0.009	0.15	-81.38	-70	PASS
N30	15	5	DFT-PI2BPSK	H	Inner_1RB_Right	0.15	30	-83.04	-60	PASS
N30	15	5	DFT-PI2BPSK	H	Inner_1RB_Right	30	1000	-67.36	-50	PASS
N30	15	5	DFT-PI2BPSK	H	Inner_1RB_Right	1000	3000	-54.72	-40	PASS
N30	15	5	DFT-PI2BPSK	H	Inner_1RB_Right	3000	12000	-42.39	-40	PASS
N30	15	5	DFT-PI2BPSK	H	Inner_1RB_Right	12000	20000	-49.45	-40	PASS
N30	15	5	DFT-QPSK	H	Inner_1RB_Left	0.009	0.15	-81.58	-70	PASS
N30	15	5	DFT-QPSK	H	Inner_1RB_Left	0.15	30	-83.09	-60	PASS
N30	15	5	DFT-QPSK	H	Inner_1RB_Left	30	1000	-66.74	-50	PASS
N30	15	5	DFT-QPSK	H	Inner_1RB_Left	1000	3000	-53.98	-40	PASS
N30	15	5	DFT-QPSK	H	Inner_1RB_Left	3000	12000	-42.31	-40	PASS
N30	15	5	DFT-QPSK	H	Inner_1RB_Left	12000	20000	-49.14	-40	PASS
N30	15	5	DFT-QPSK	H	Inner_1RB_Right	0.009	0.15	-81.58	-70	PASS
N30	15	5	DFT-QPSK	H	Inner_1RB_Right	0.15	30	-83.22	-60	PASS
N30	15	5	DFT-QPSK	H	Inner_1RB_Right	30	1000	-66.63	-50	PASS
N30	15	5	DFT-QPSK	H	Inner_1RB_Right	1000	3000	-54.87	-40	PASS
N30	15	5	DFT-QPSK	H	Inner_1RB_Right	3000	12000	-42.19	-40	PASS
N30	15	5	DFT-QPSK	H	Inner_1RB_Right	12000	20000	-49.50	-40	PASS
N30	15	10	DFT-PI2BPSK	L	Inner_1RB_Left	0.009	0.15	-81.56	-70	PASS
N30	15	10	DFT-PI2BPSK	L	Inner_1RB_Left	0.15	30	-83.23	-60	PASS
N30	15	10	DFT-PI2BPSK	L	Inner_1RB_Left	30	1000	-66.66	-50	PASS
N30	15	10	DFT-PI2BPSK	L	Inner_1RB_Left	1000	3000	-55.62	-40	PASS
N30	15	10	DFT-PI2BPSK	L	Inner_1RB_Left	3000	12000	-42.49	-40	PASS
N30	15	10	DFT-PI2BPSK	L	Inner_1RB_Left	12000	20000	-49.29	-40	PASS
N30	15	10	DFT-PI2BPSK	L	Inner_1RB_Right	0.009	0.15	-81.66	-70	PASS
N30	15	10	DFT-PI2BPSK	L	Inner_1RB_Right	0.15	30	-83.17	-60	PASS

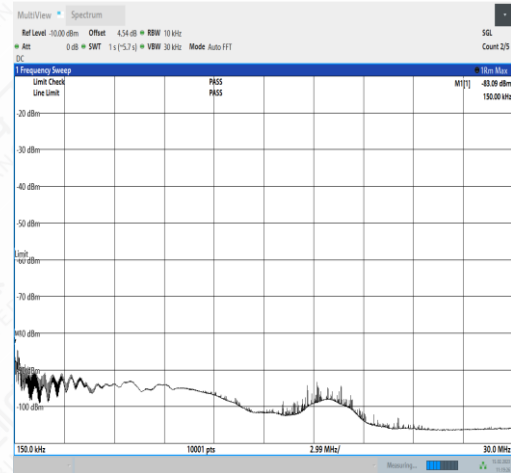
N30	15	10	DFT-PI2BPSK	L	Inner_1RB_Right	30	1000	-67.20	-50	PASS
N30	15	10	DFT-PI2BPSK	L	Inner_1RB_Right	1000	3000	-55.56	-40	PASS
N30	15	10	DFT-PI2BPSK	L	Inner_1RB_Right	3000	12000	-42.20	-40	PASS
N30	15	10	DFT-PI2BPSK	L	Inner_1RB_Right	12000	20000	-49.26	-40	PASS
N30	15	10	DFT-QPSK	L	Inner_1RB_Left	0.009	0.15	-81.50	-70	PASS
N30	15	10	DFT-QPSK	L	Inner_1RB_Left	0.15	30	-83.21	-60	PASS
N30	15	10	DFT-QPSK	L	Inner_1RB_Left	30	1000	-66.84	-50	PASS
N30	15	10	DFT-QPSK	L	Inner_1RB_Left	1000	3000	-55.57	-40	PASS
N30	15	10	DFT-QPSK	L	Inner_1RB_Left	3000	12000	-42.43	-40	PASS
N30	15	10	DFT-QPSK	L	Inner_1RB_Left	12000	20000	-49.59	-40	PASS
N30	15	10	DFT-QPSK	L	Inner_1RB_Right	0.009	0.15	-81.49	-70	PASS
N30	15	10	DFT-QPSK	L	Inner_1RB_Right	0.15	30	-83.13	-60	PASS
N30	15	10	DFT-QPSK	L	Inner_1RB_Right	30	1000	-67.19	-50	PASS
N30	15	10	DFT-QPSK	L	Inner_1RB_Right	1000	3000	-55.59	-40	PASS
N30	15	10	DFT-QPSK	L	Inner_1RB_Right	3000	12000	-42.35	-40	PASS
N30	15	10	DFT-QPSK	L	Inner_1RB_Right	12000	20000	-49.59	-40	PASS
N30	15	10	DFT-PI2BPSK	M	Inner_1RB_Left	0.009	0.15	-81.38	-70	PASS
N30	15	10	DFT-PI2BPSK	M	Inner_1RB_Left	0.15	30	-83.08	-60	PASS
N30	15	10	DFT-PI2BPSK	M	Inner_1RB_Left	30	1000	-66.52	-50	PASS
N30	15	10	DFT-PI2BPSK	M	Inner_1RB_Left	1000	3000	-55.49	-40	PASS
N30	15	10	DFT-PI2BPSK	M	Inner_1RB_Left	3000	12000	-42.43	-40	PASS
N30	15	10	DFT-PI2BPSK	M	Inner_1RB_Left	12000	20000	-49.59	-40	PASS
N30	15	10	DFT-PI2BPSK	M	Inner_1RB_Right	0.009	0.15	-81.42	-70	PASS
N30	15	10	DFT-PI2BPSK	M	Inner_1RB_Right	0.15	30	-83.03	-60	PASS
N30	15	10	DFT-PI2BPSK	M	Inner_1RB_Right	30	1000	-66.51	-50	PASS
N30	15	10	DFT-PI2BPSK	M	Inner_1RB_Right	1000	3000	-55.59	-40	PASS
N30	15	10	DFT-PI2BPSK	M	Inner_1RB_Right	3000	12000	-42.20	-40	PASS
N30	15	10	DFT-PI2BPSK	M	Inner_1RB_Right	12000	20000	-49.48	-40	PASS
N30	15	10	DFT-QPSK	M	Inner_1RB_Left	0.009	0.15	-81.55	-70	PASS
N30	15	10	DFT-QPSK	M	Inner_1RB_Left	0.15	30	-83.21	-60	PASS
N30	15	10	DFT-QPSK	M	Inner_1RB_Left	30	1000	-66.81	-50	PASS
N30	15	10	DFT-QPSK	M	Inner_1RB_Left	1000	3000	-55.57	-40	PASS
N30	15	10	DFT-QPSK	M	Inner_1RB_Left	3000	12000	-42.58	-40	PASS
N30	15	10	DFT-QPSK	M	Inner_1RB_Left	12000	20000	-49.59	-40	PASS
N30	15	10	DFT-QPSK	M	Inner_1RB_Right	0.009	0.15	-81.54	-70	PASS
N30	15	10	DFT-QPSK	M	Inner_1RB_Right	0.15	30	-83.26	-60	PASS
N30	15	10	DFT-QPSK	M	Inner_1RB_Right	30	1000	-66.98	-50	PASS
N30	15	10	DFT-QPSK	M	Inner_1RB_Right	1000	3000	-55.41	-40	PASS
N30	15	10	DFT-QPSK	M	Inner_1RB_Right	3000	12000	-42.16	-40	PASS
N30	15	10	DFT-QPSK	M	Inner_1RB_Right	12000	20000	-49.35	-40	PASS
N30	15	10	DFT-PI2BPSK	H	Inner_1RB_Left	0.009	0.15	-81.80	-70	PASS
N30	15	10	DFT-PI2BPSK	H	Inner_1RB_Left	0.15	30	-83.33	-60	PASS

N30	15	10	DFT-PI2BPSK	H	Inner_1RB_Left	30	1000	-67.42	-50	PASS
N30	15	10	DFT-PI2BPSK	H	Inner_1RB_Left	1000	3000	-55.46	-40	PASS
N30	15	10	DFT-PI2BPSK	H	Inner_1RB_Left	3000	12000	-42.53	-40	PASS
N30	15	10	DFT-PI2BPSK	H	Inner_1RB_Left	12000	20000	-49.18	-40	PASS
N30	15	10	DFT-PI2BPSK	H	Inner_1RB_Right	0.009	0.15	-81.80	-70	PASS
N30	15	10	DFT-PI2BPSK	H	Inner_1RB_Right	0.15	30	-83.21	-60	PASS
N30	15	10	DFT-PI2BPSK	H	Inner_1RB_Right	30	1000	-67.20	-50	PASS
N30	15	10	DFT-PI2BPSK	H	Inner_1RB_Right	1000	3000	-55.52	-40	PASS
N30	15	10	DFT-PI2BPSK	H	Inner_1RB_Right	3000	12000	-42.06	-40	PASS
N30	15	10	DFT-PI2BPSK	H	Inner_1RB_Right	12000	20000	-49.59	-40	PASS
N30	15	10	DFT-QPSK	H	Inner_1RB_Left	0.009	0.15	-81.74	-70	PASS
N30	15	10	DFT-QPSK	H	Inner_1RB_Left	0.15	30	-83.28	-60	PASS
N30	15	10	DFT-QPSK	H	Inner_1RB_Left	30	1000	-66.99	-50	PASS
N30	15	10	DFT-QPSK	H	Inner_1RB_Left	1000	3000	-55.47	-40	PASS
N30	15	10	DFT-QPSK	H	Inner_1RB_Left	3000	12000	-42.09	-40	PASS
N30	15	10	DFT-QPSK	H	Inner_1RB_Left	12000	20000	-49.33	-40	PASS
N30	15	10	DFT-QPSK	H	Inner_1RB_Right	0.009	0.15	-81.63	-70	PASS
N30	15	10	DFT-QPSK	H	Inner_1RB_Right	0.15	30	-83.25	-60	PASS
N30	15	10	DFT-QPSK	H	Inner_1RB_Right	30	1000	-67.04	-50	PASS
N30	15	10	DFT-QPSK	H	Inner_1RB_Right	1000	3000	-55.64	-40	PASS
N30	15	10	DFT-QPSK	H	Inner_1RB_Right	3000	12000	-42.30	-40	PASS
N30	15	10	DFT-QPSK	H	Inner_1RB_Right	12000	20000	-49.32	-40	PASS

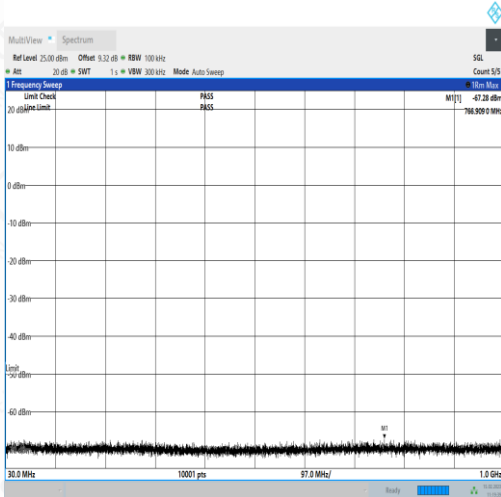
Test Graphs



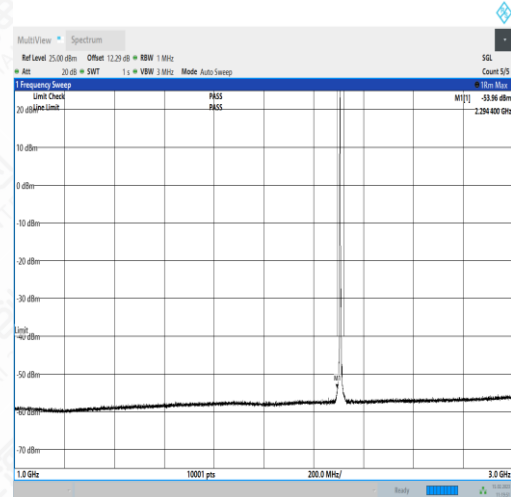
NTVN\_N30\_PC3\_15\_5\_L\_TID1\_N/A\_0.009\_0.15\_#1



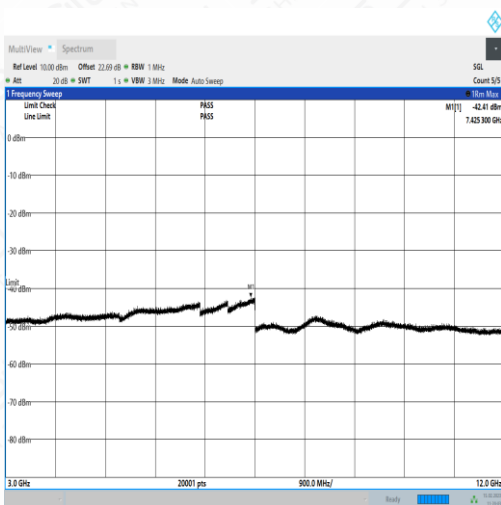
NTVN\_N30\_PC3\_15\_5\_L\_TID1\_N/A\_0.15\_30\_#1



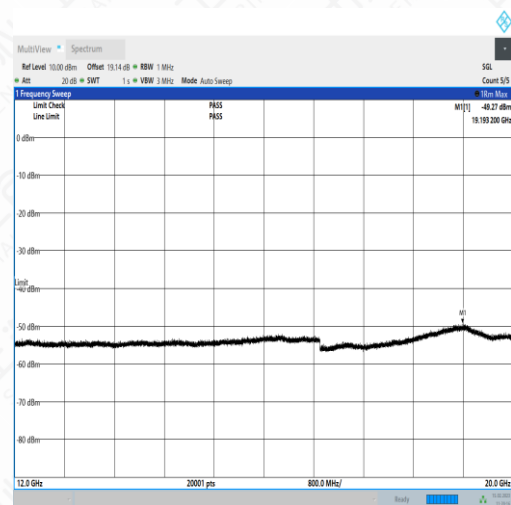
NTVN\_N30\_PC3\_15\_5\_L\_TID1\_N/A\_30\_1000\_#1



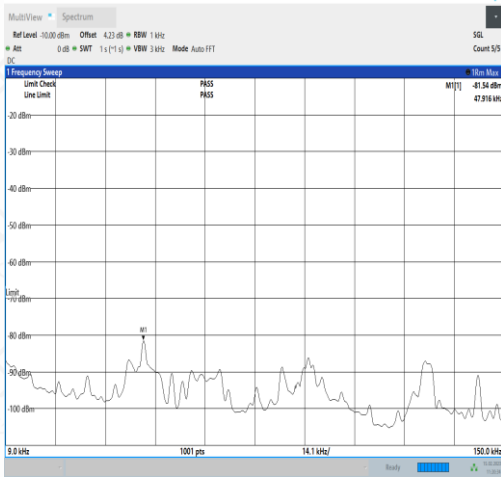
NTVN\_N30\_PC3\_15\_5\_L\_TID1\_N/A\_1000\_3000\_#1



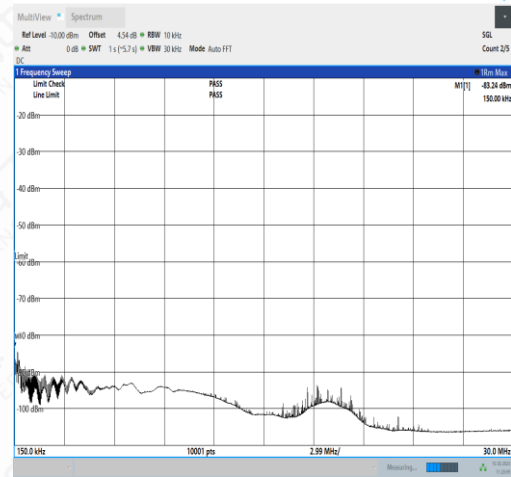
NTVN\_N30\_PC3\_15\_5\_L\_TID1\_N/A\_3000\_12000\_#1



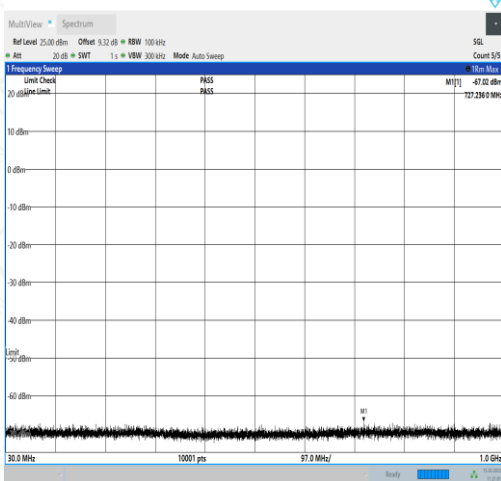
NTVN\_N30\_PC3\_15\_5\_L\_TID1\_N/A\_12000\_20000\_#1



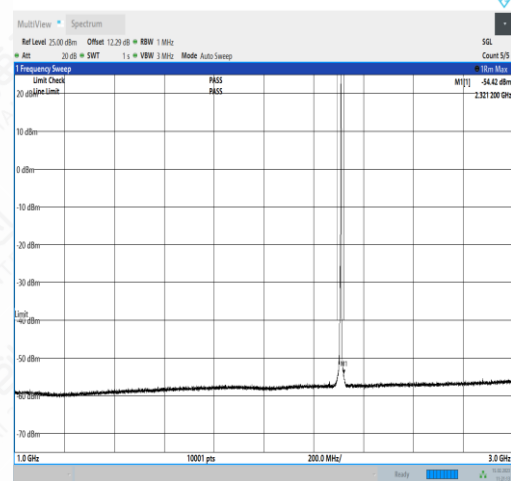
NTNV\_N30\_PC3\_15\_5\_L\_TID2\_N/A\_0.009\_0.15\_#1



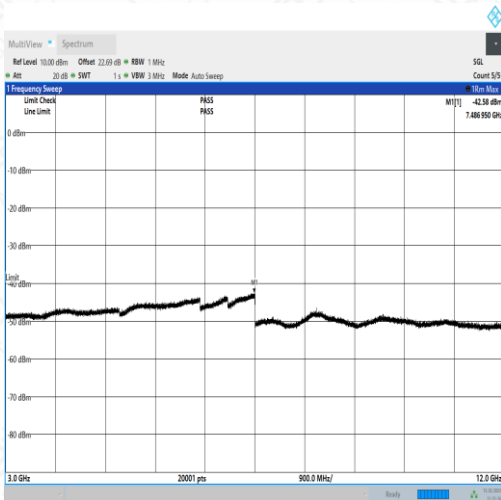
NTNV\_N30\_PC3\_15\_5\_L\_TID2\_N/A\_0.15\_30\_#1



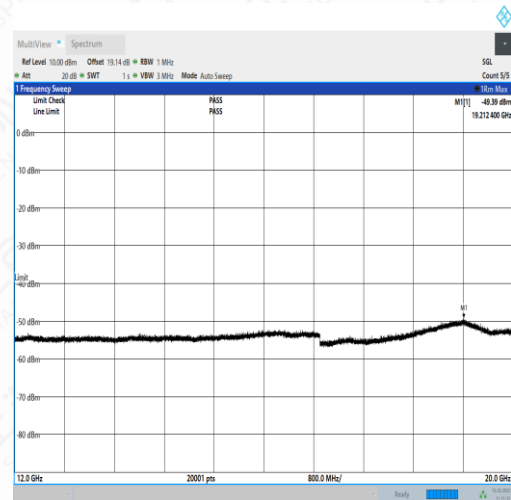
NTNV\_N30\_PC3\_15\_5\_L\_TID2\_N/A\_30\_1000\_#1



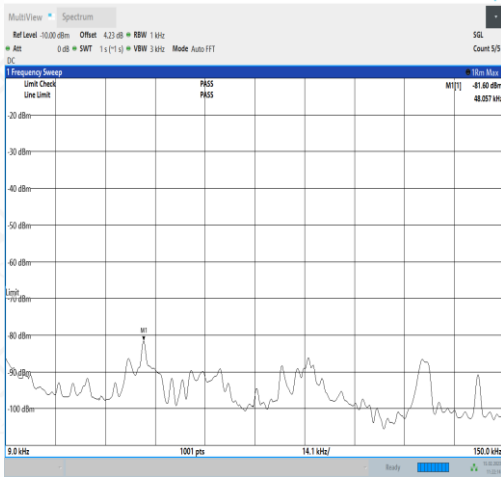
NTNV\_N30\_PC3\_15\_5\_L\_TID2\_N/A\_1000\_3000\_#1



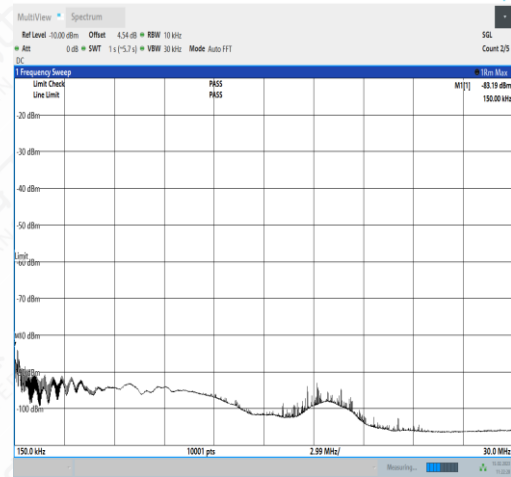
NTNV\_N30\_PC3\_15\_5\_L\_TID2\_N/A\_3000\_12000\_#1



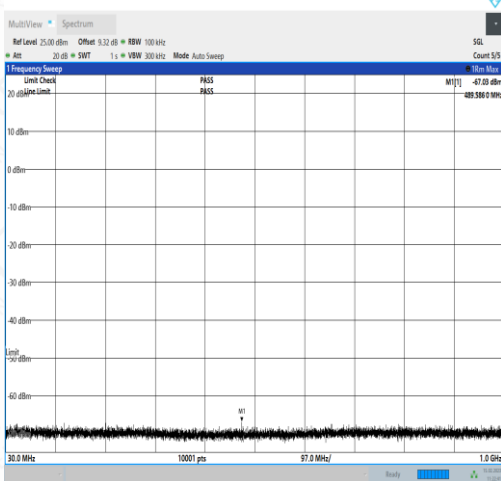
NTNV\_N30\_PC3\_15\_5\_L\_TID2\_N/A\_12000\_20000\_#1



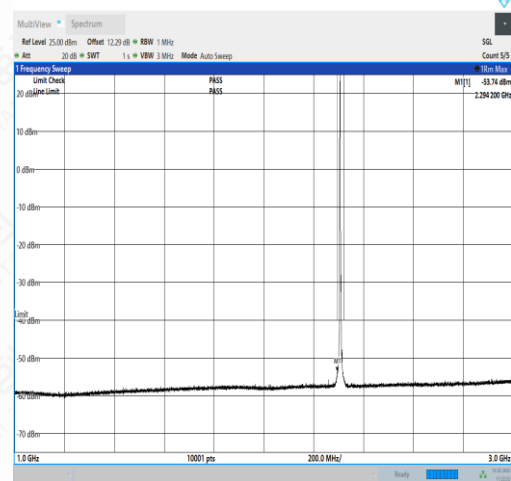
NTNV\_N30\_PC3\_15\_5\_L\_TID3\_N/A\_0.009\_0.15\_#1



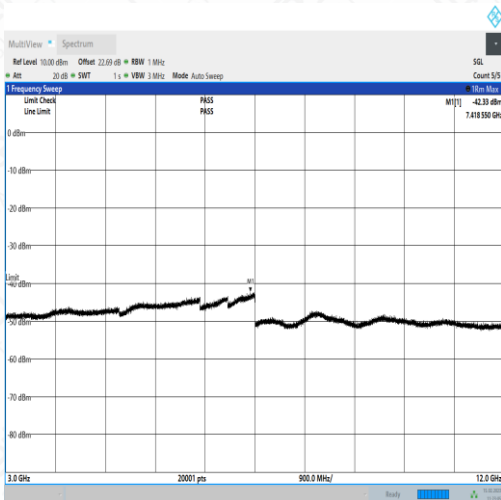
NTNV\_N30\_PC3\_15\_5\_L\_TID3\_N/A\_0.15\_30\_#1



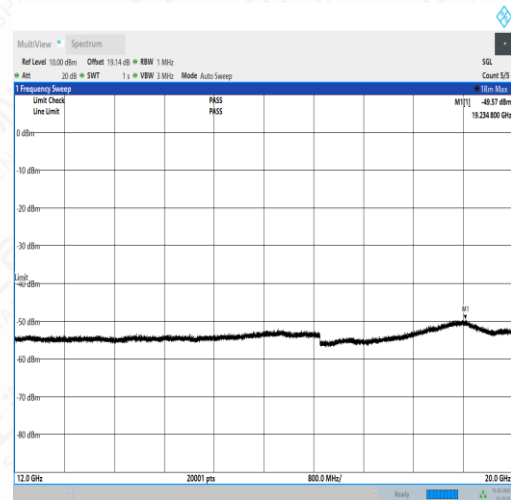
NTNV\_N30\_PC3\_15\_5\_L\_TID3\_N/A\_30\_1000\_#1



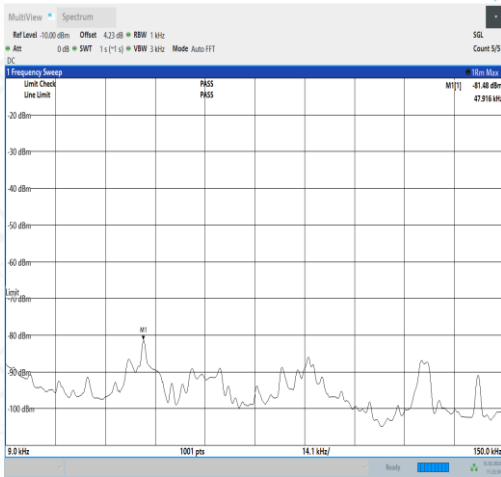
NTNV\_N30\_PC3\_15\_5\_L\_TID3\_N/A\_1000\_3000\_#1



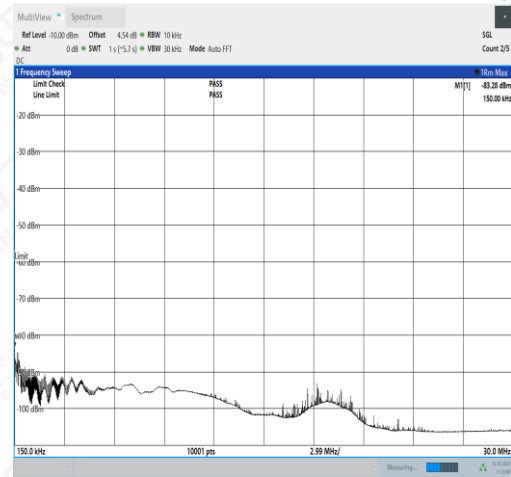
NTNV\_N30\_PC3\_15\_5\_L\_TID3\_N/A\_3000\_12000\_#1



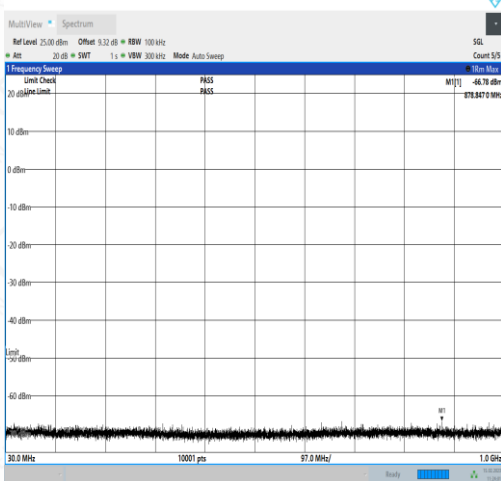
NTNV\_N30\_PC3\_15\_5\_L\_TID3\_N/A\_12000\_20000\_#1



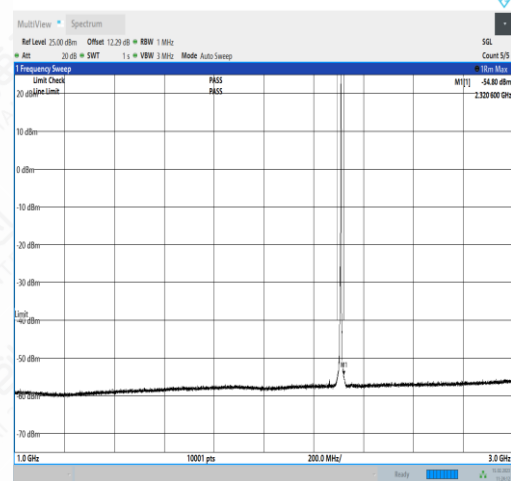
NTNV\_N30\_PC3\_15\_5\_L\_TID4\_N/A\_0.009\_0.15\_#1



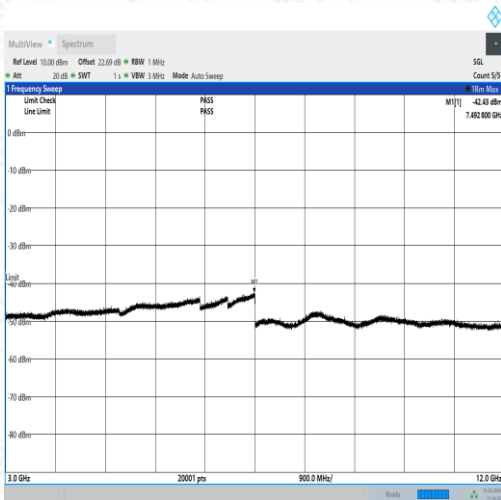
NTNV\_N30\_PC3\_15\_5\_L\_TID4\_N/A\_0.15\_30\_#1



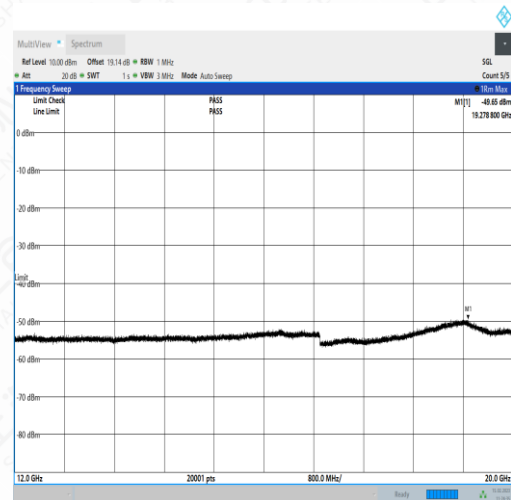
NTNV\_N30\_PC3\_15\_5\_L\_TID4\_N/A\_30\_1000\_#1



NTNV\_N30\_PC3\_15\_5\_L\_TID4\_N/A\_1000\_3000\_#1

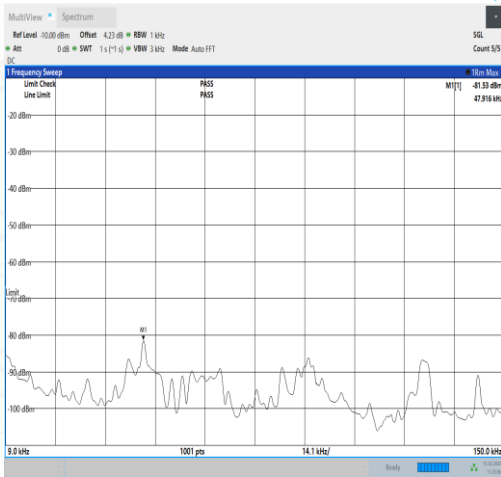


NTNV\_N30\_PC3\_15\_5\_L\_TID4\_N/A\_3000\_12000\_#1

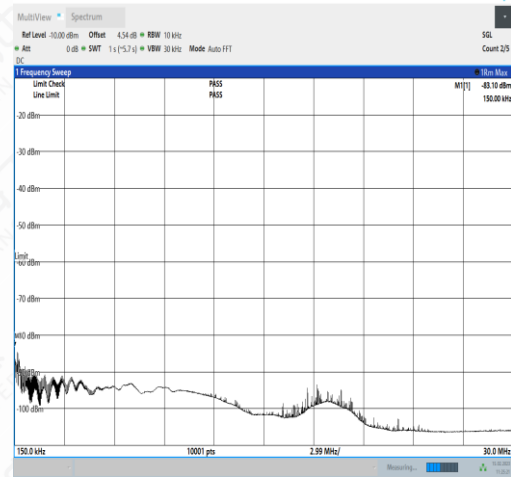


NTNV\_N30\_PC3\_15\_5\_L\_TID4\_N/A\_12000\_20000\_#1

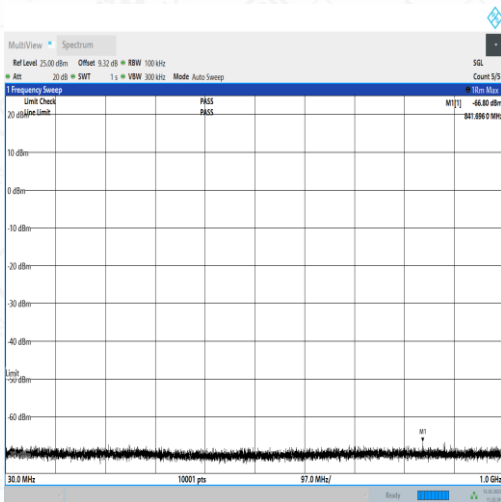




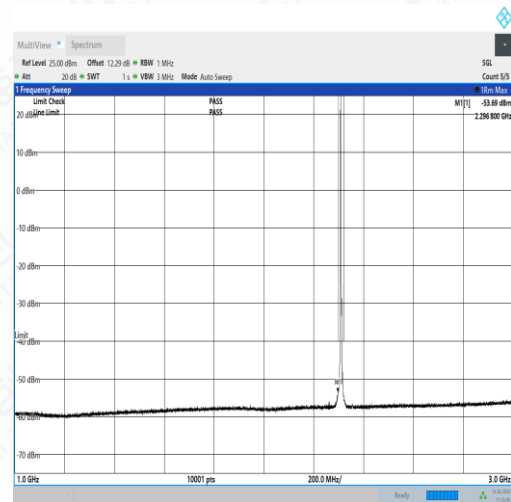
NTNV\_N30\_PC3\_15\_5\_M\_TID1\_N/A\_0.009\_0.15\_#1



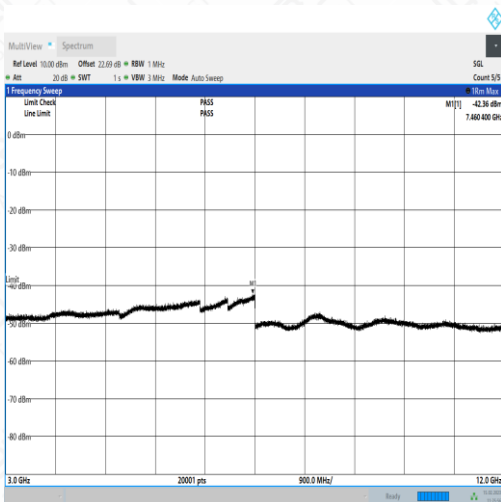
NTNV\_N30\_PC3\_15\_5\_M\_TID1\_N/A\_0.15\_30\_#1



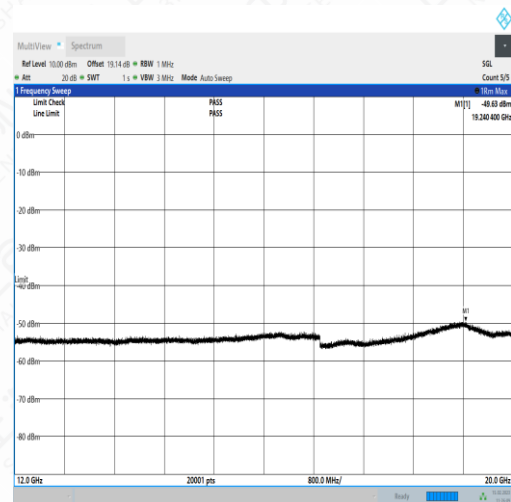
NTNV\_N30\_PC3\_15\_5\_M\_TID1\_N/A\_30\_1000\_#1



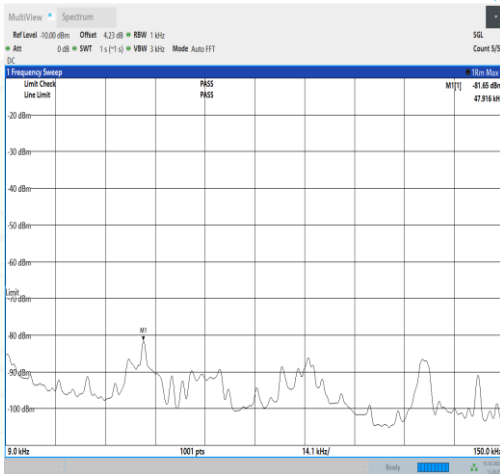
NTNV\_N30\_PC3\_15\_5\_M\_TID1\_N/A\_1000\_3000\_#1



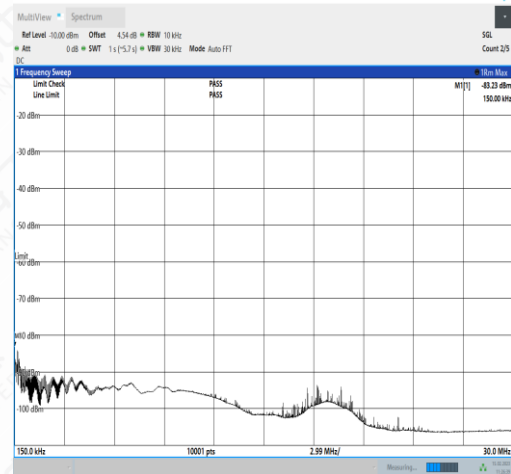
NTNV\_N30\_PC3\_15\_5\_M\_TID1\_N/A\_3000\_12000\_#1



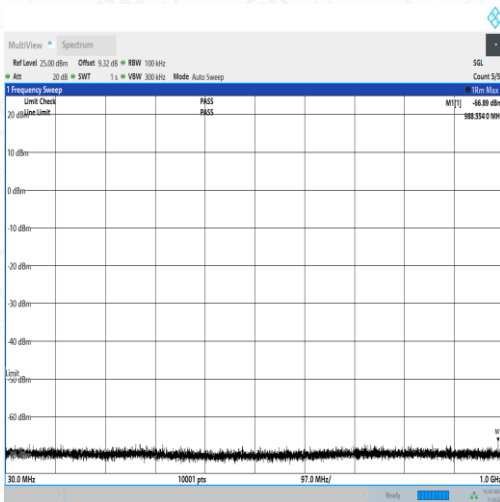
NTNV\_N30\_PC3\_15\_5\_M\_TID1\_N/A\_12000\_20000\_#1



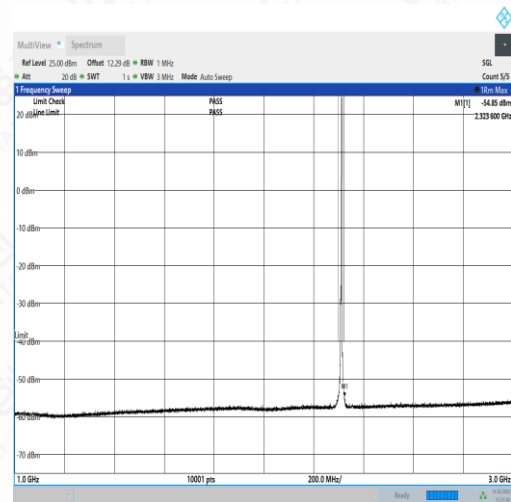
NTNV\_N30\_PC3\_15\_5\_M\_TID2\_N/A\_0.009\_0.15\_#1



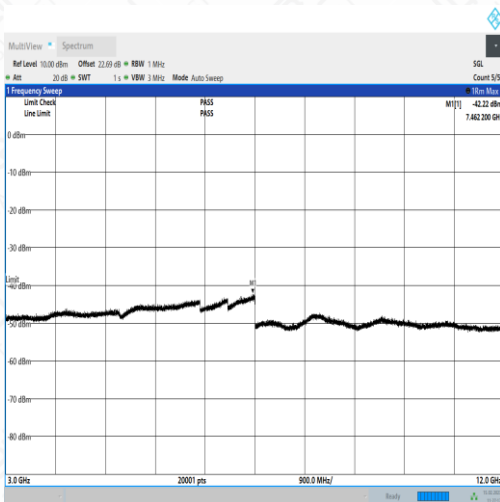
NTNV\_N30\_PC3\_15\_5\_M\_TID2\_N/A\_0.15\_30\_#1



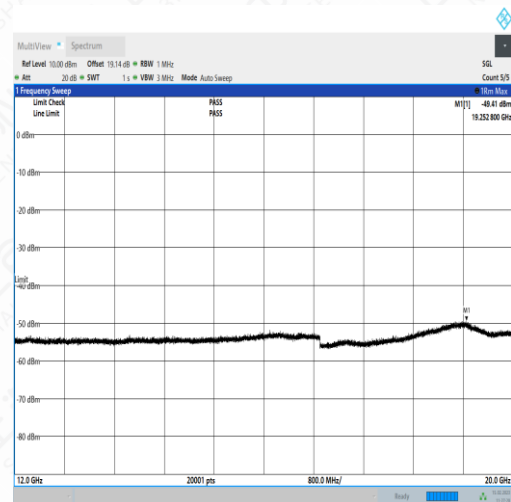
NTNV\_N30\_PC3\_15\_5\_M\_TID2\_N/A\_30\_1000\_#1



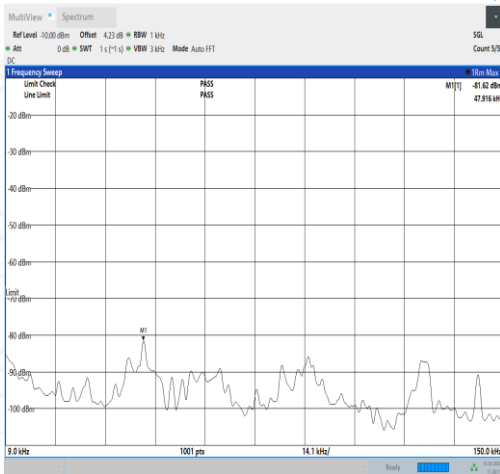
NTNV\_N30\_PC3\_15\_5\_M\_TID2\_N/A\_1000\_3000\_#1



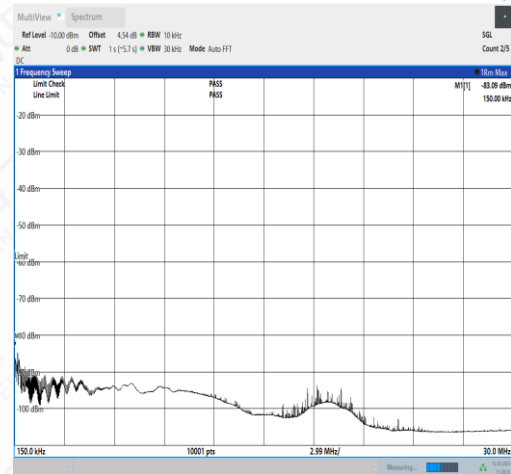
NTNV\_N30\_PC3\_15\_5\_M\_TID2\_N/A\_3000\_12000\_#1



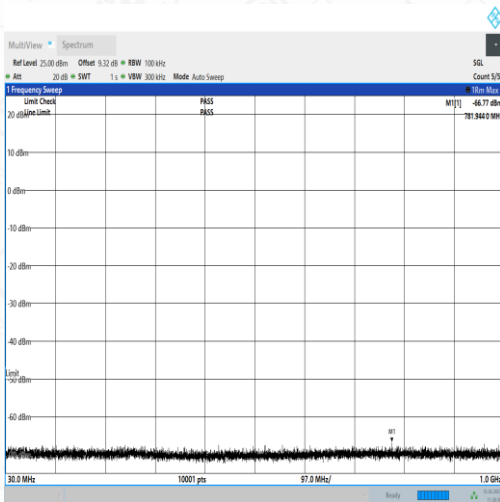
NTNV\_N30\_PC3\_15\_5\_M\_TID2\_N/A\_12000\_20000\_#1



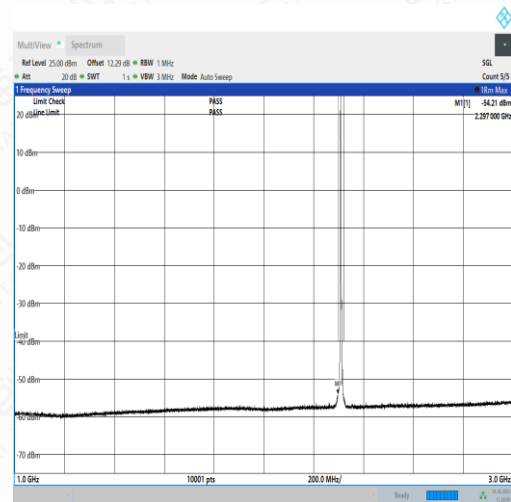
NTNV\_N30\_PC3\_15\_5\_M\_TID3\_N/A\_0.009\_0.15\_#1



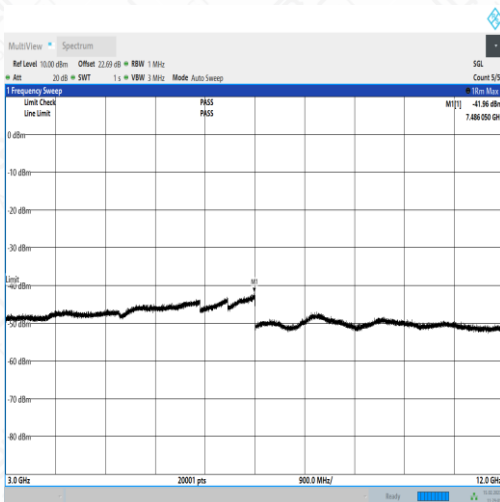
NTNV\_N30\_PC3\_15\_5\_M\_TID3\_N/A\_0.15\_30\_#1



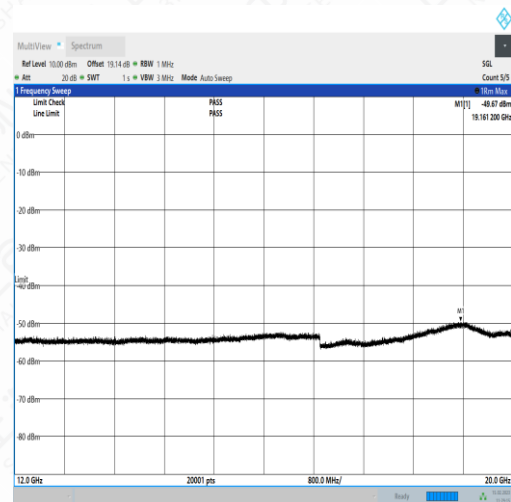
NTNV\_N30\_PC3\_15\_5\_M\_TID3\_N/A\_30\_1000\_#1



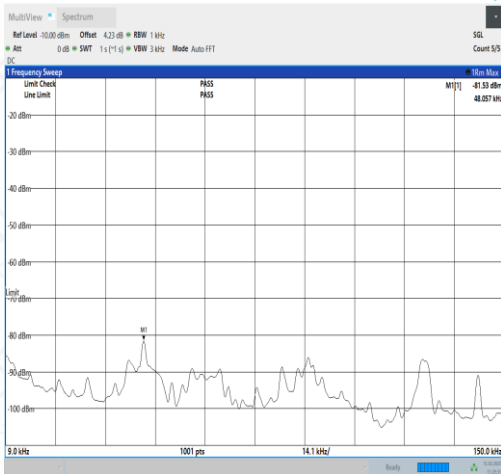
NTNV\_N30\_PC3\_15\_5\_M\_TID3\_N/A\_1000\_3000\_#1



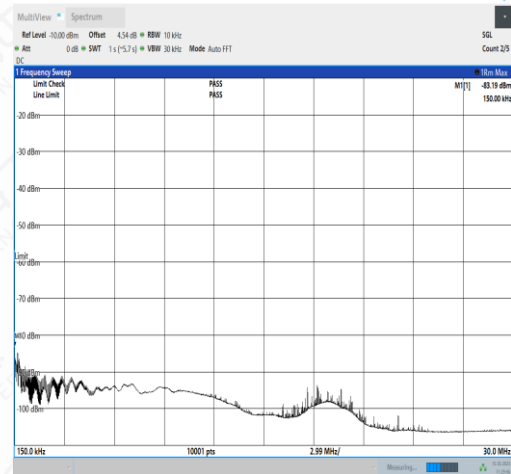
NTNV\_N30\_PC3\_15\_5\_M\_TID3\_N/A\_3000\_12000\_#1



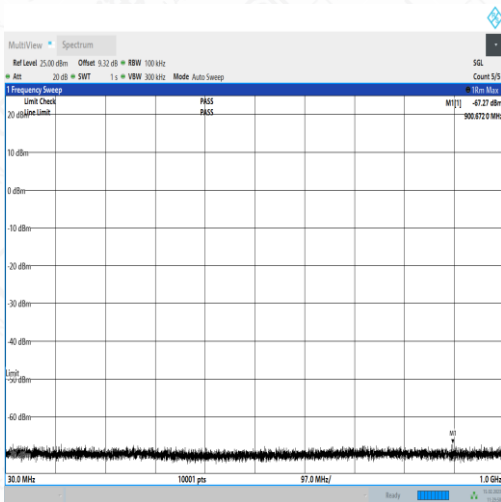
NTNV\_N30\_PC3\_15\_5\_M\_TID3\_N/A\_12000\_20000\_#1



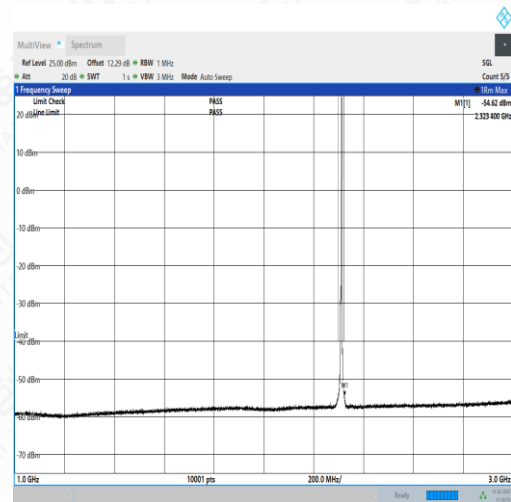
NTNV\_N30\_PC3\_15\_5\_M\_TID4\_N/A\_0.009\_0.15\_#1



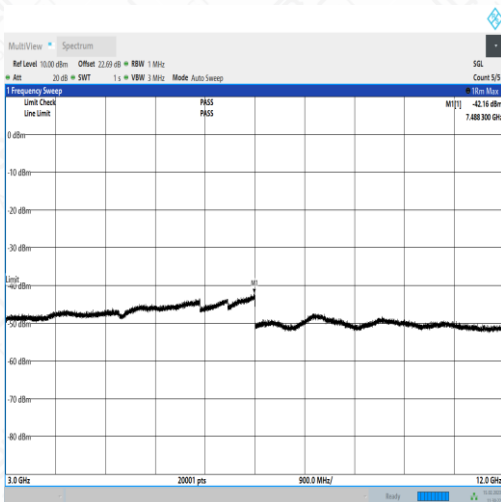
NTNV\_N30\_PC3\_15\_5\_M\_TID4\_N/A\_0.15\_30\_#1



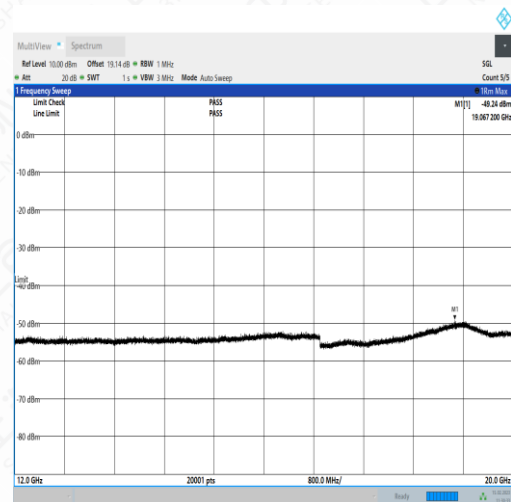
NTNV\_N30\_PC3\_15\_5\_M\_TID4\_N/A\_30\_1000\_#1



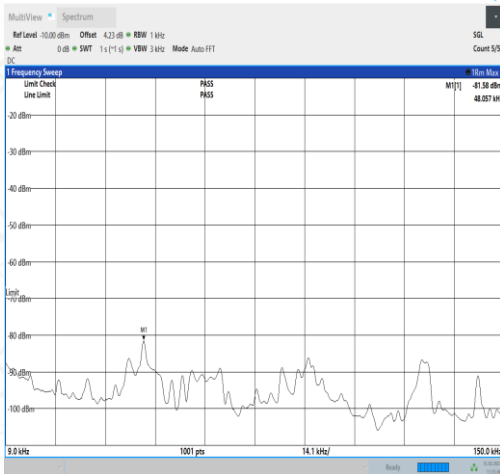
NTNV\_N30\_PC3\_15\_5\_M\_TID4\_N/A\_1000\_3000\_#1



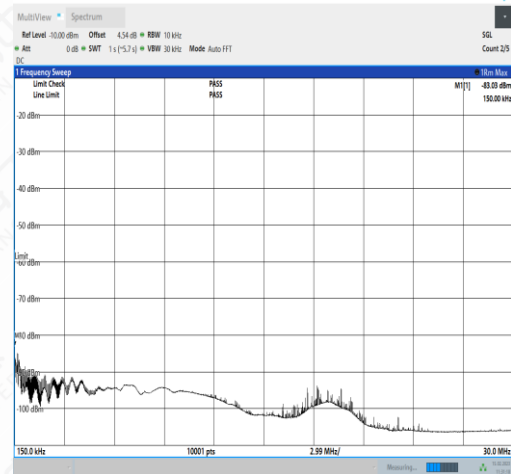
NTNV\_N30\_PC3\_15\_5\_M\_TID4\_N/A\_3000\_12000\_#1



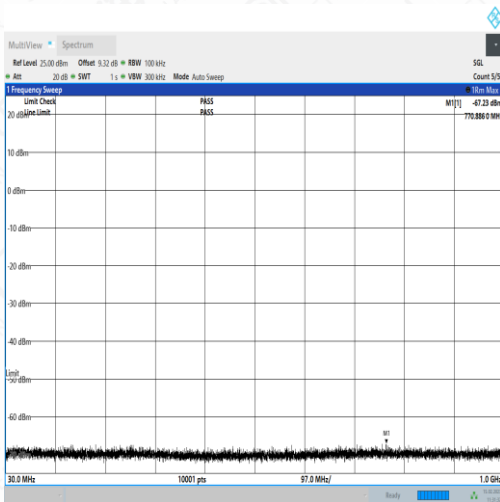
NTNV\_N30\_PC3\_15\_5\_M\_TID4\_N/A\_12000\_20000\_#1



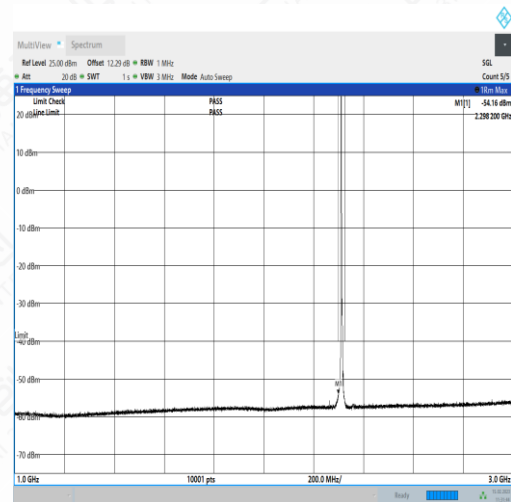
NTNV\_N30\_PC3\_15\_5\_H\_TID1\_N/A\_0.009\_0.15\_#1



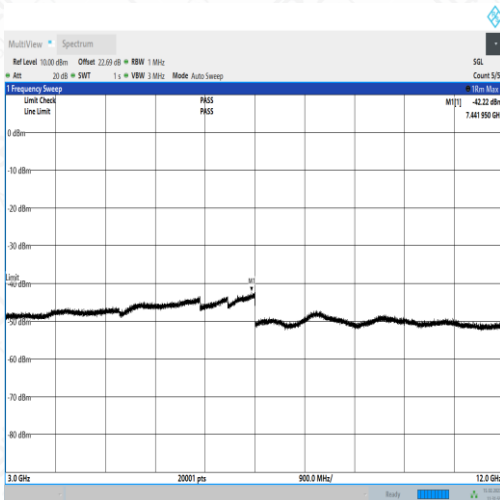
NTNV\_N30\_PC3\_15\_5\_H\_TID1\_N/A\_0.15\_30\_#1



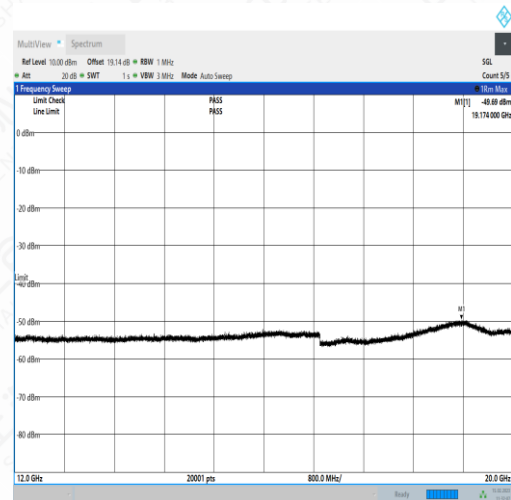
NTNV\_N30\_PC3\_15\_5\_H\_TID1\_N/A\_30\_1000\_#1



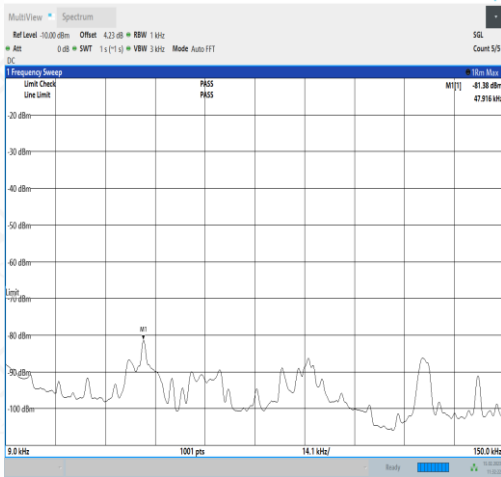
NTNV\_N30\_PC3\_15\_5\_H\_TID1\_N/A\_1000\_3000\_#1



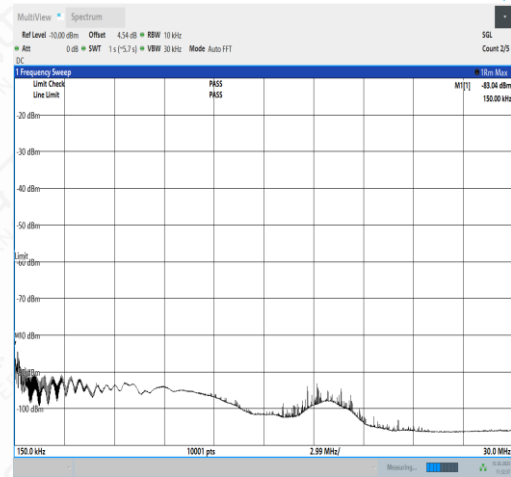
NTNV\_N30\_PC3\_15\_5\_H\_TID1\_N/A\_3000\_12000\_#1



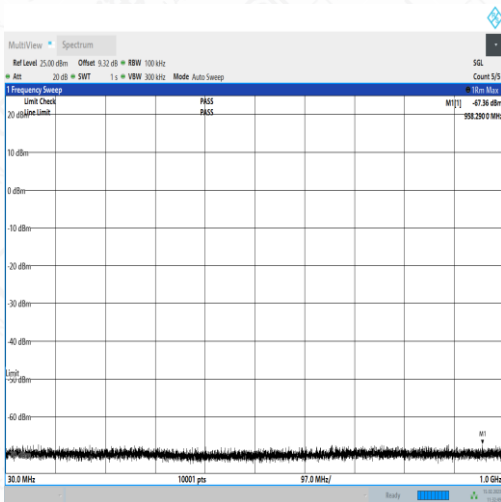
NTNV\_N30\_PC3\_15\_5\_H\_TID1\_N/A\_12000\_20000\_#1



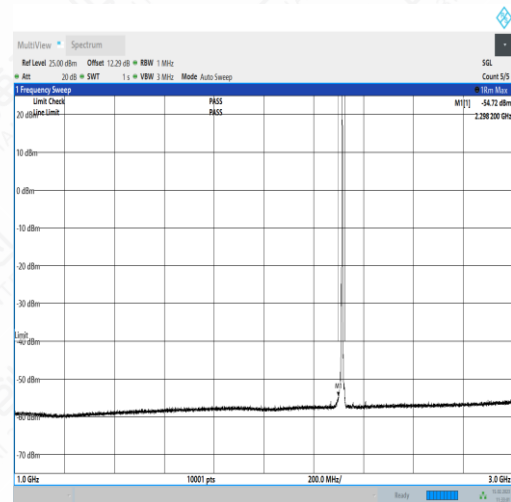
NTNV\_N30\_PC3\_15\_5\_H\_TID2\_N/A\_0.009\_0.15\_#1



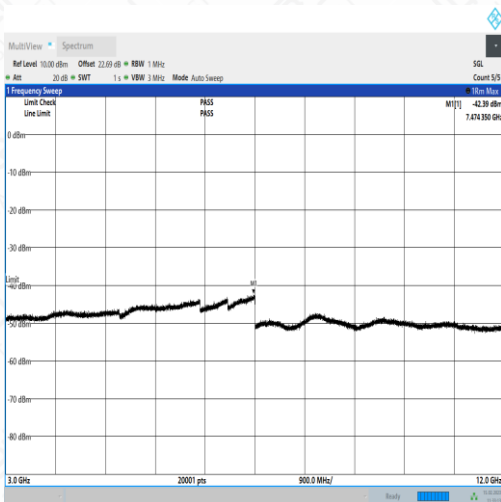
NTNV\_N30\_PC3\_15\_5\_H\_TID2\_N/A\_0.15\_30\_#1



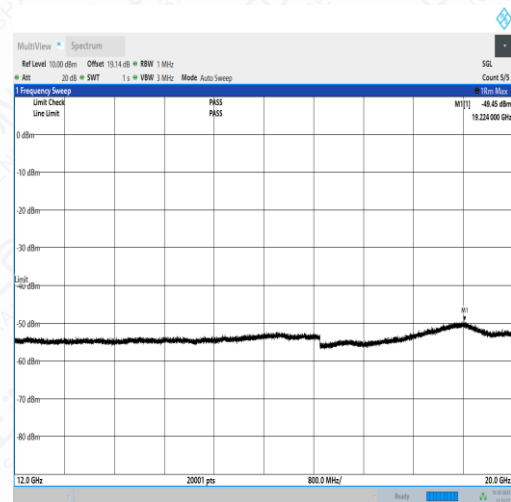
NTNV\_N30\_PC3\_15\_5\_H\_TID2\_N/A\_30\_1000\_#1



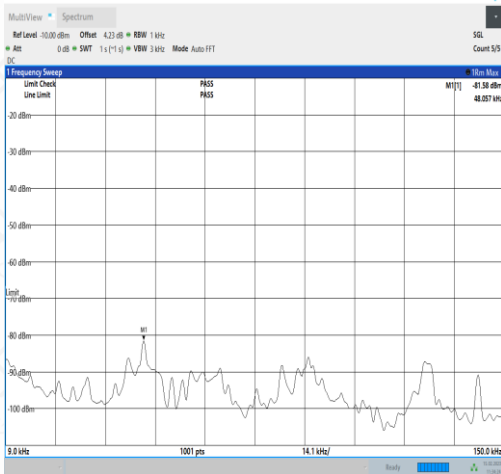
NTNV\_N30\_PC3\_15\_5\_H\_TID2\_N/A\_1000\_3000\_#1



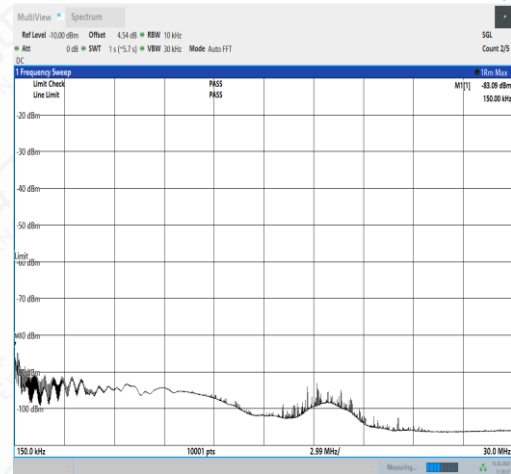
NTNV\_N30\_PC3\_15\_5\_H\_TID2\_N/A\_3000\_12000\_#1



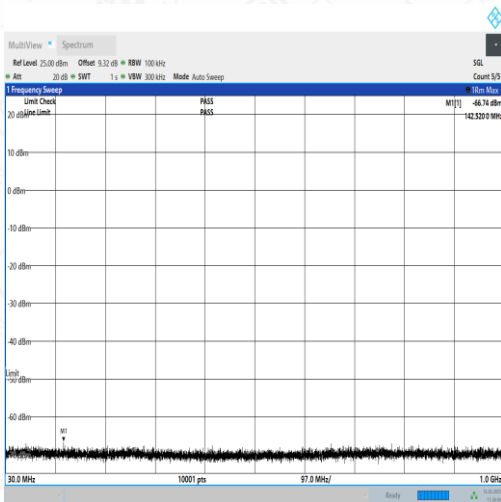
NTNV\_N30\_PC3\_15\_5\_H\_TID2\_N/A\_12000\_20000\_#1



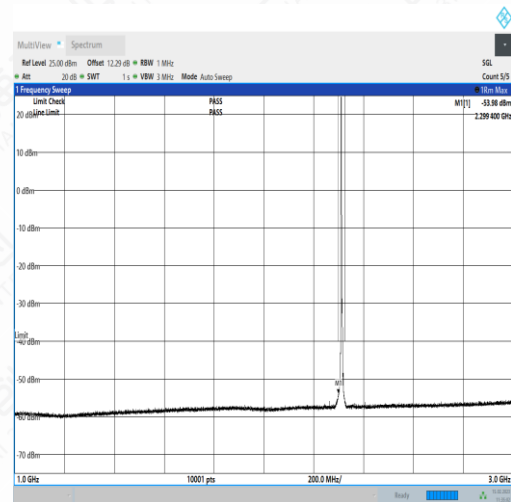
NTNV\_N30\_PC3\_15\_5\_H\_TID3\_N/A\_0.009\_0.15\_#1



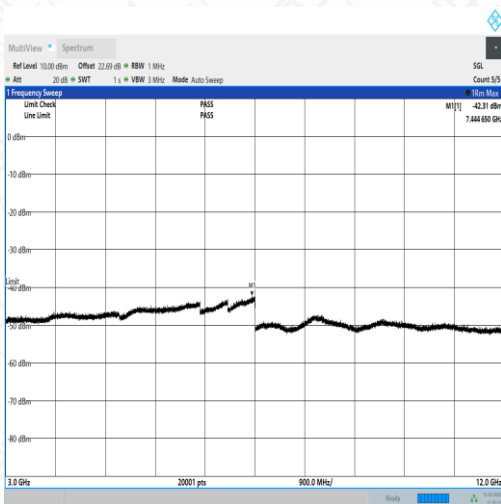
NTNV\_N30\_PC3\_15\_5\_H\_TID3\_N/A\_0.15\_30\_#1



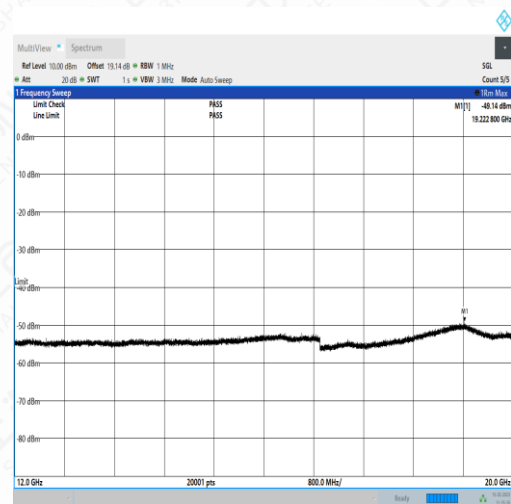
NTNV\_N30\_PC3\_15\_5\_H\_TID3\_N/A\_30\_1000\_#1



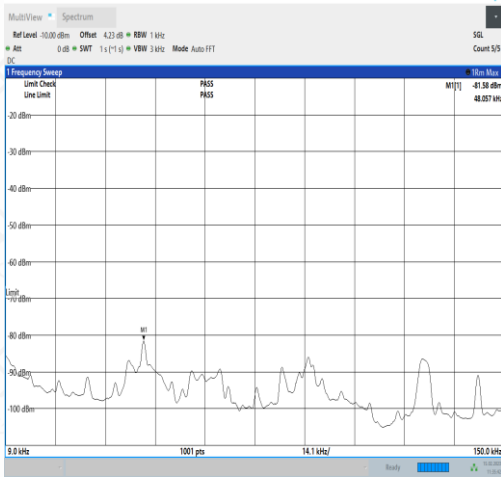
NTNV\_N30\_PC3\_15\_5\_H\_TID3\_N/A\_1000\_3000\_#1



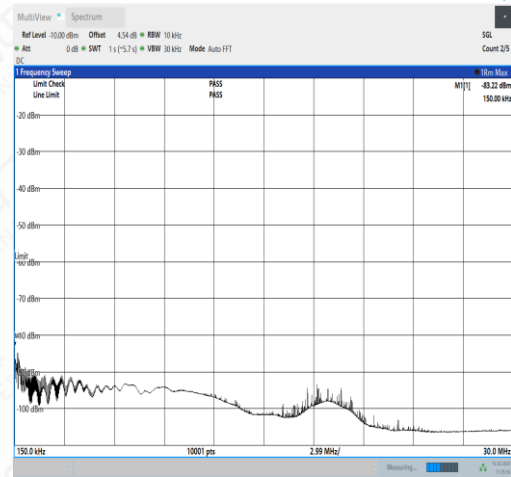
NTNV\_N30\_PC3\_15\_5\_H\_TID3\_N/A\_3000\_12000\_#1



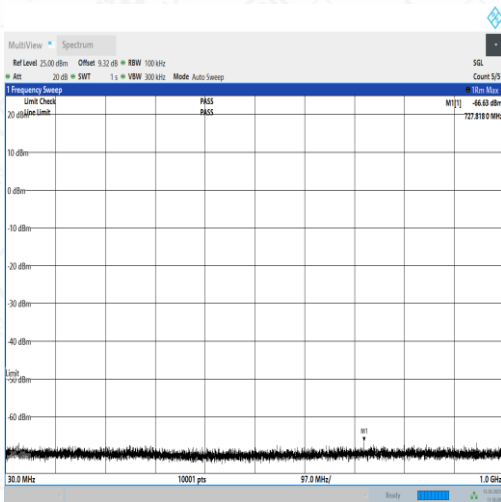
NTNV\_N30\_PC3\_15\_5\_H\_TID3\_N/A\_12000\_20000\_#1



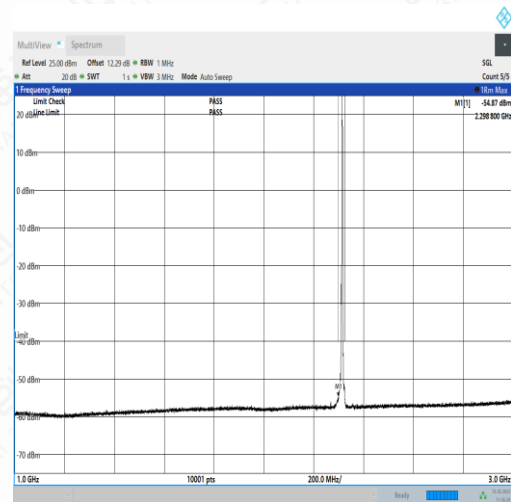
NTNV\_N30\_PC3\_15\_5\_H\_TID4\_N/A\_0.009\_0.15\_#1



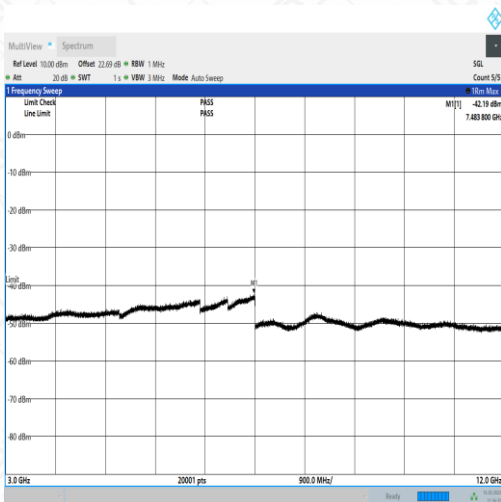
NTNV\_N30\_PC3\_15\_5\_H\_TID4\_N/A\_0.15\_30\_#1



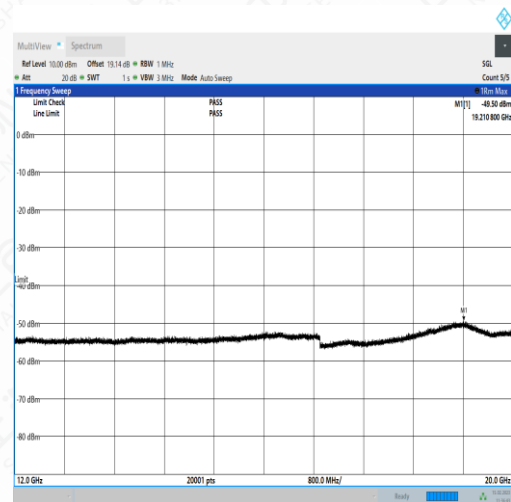
NTNV\_N30\_PC3\_15\_5\_H\_TID4\_N/A\_30\_1000\_#1



NTNV\_N30\_PC3\_15\_5\_H\_TID4\_N/A\_1000\_3000\_#1

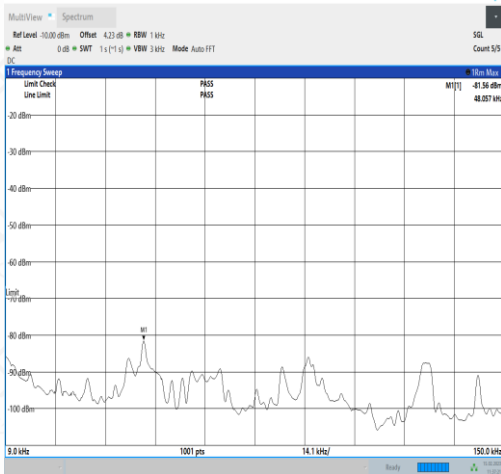


NTNV\_N30\_PC3\_15\_5\_H\_TID4\_N/A\_3000\_12000\_#1

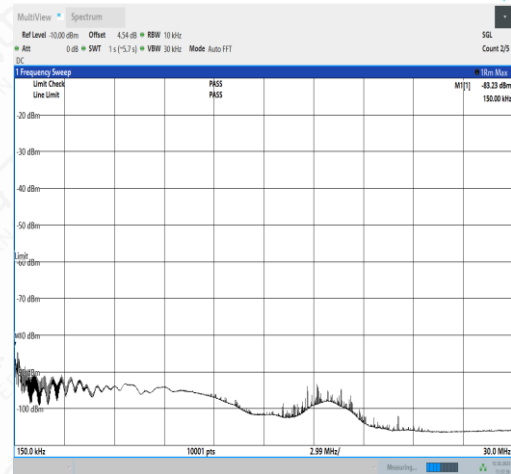


NTNV\_N30\_PC3\_15\_5\_H\_TID4\_N/A\_12000\_20000\_#1

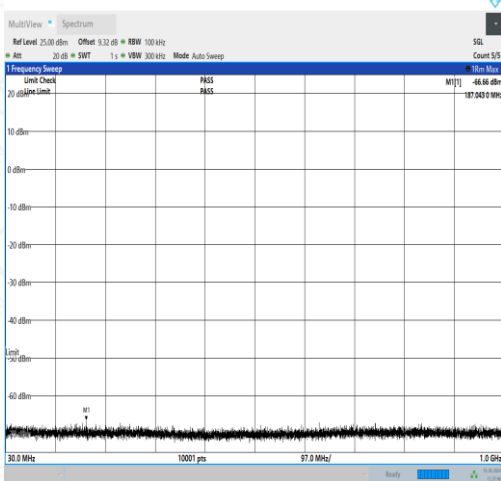




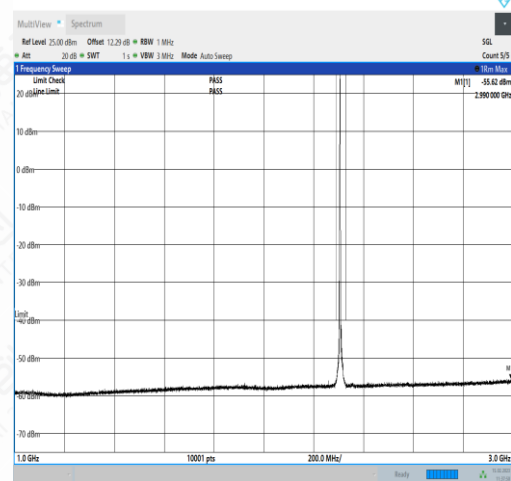
NTNV\_N30\_PC3\_15\_10\_L\_TID1\_N/A\_0.009\_0.15\_#1



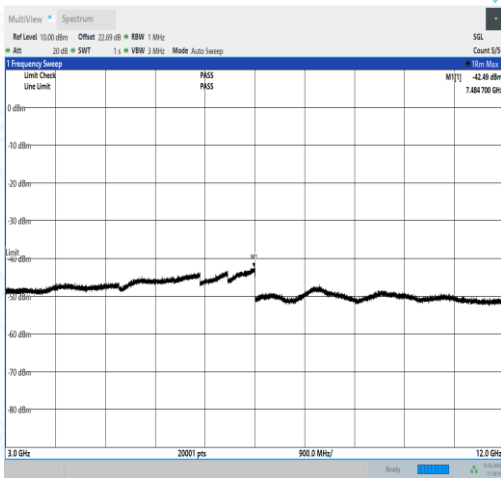
NTNV\_N30\_PC3\_15\_10\_L\_TID1\_N/A\_0.15\_30\_#1



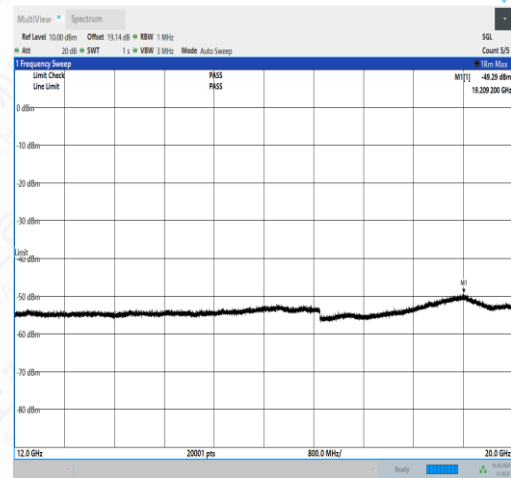
NTNV\_N30\_PC3\_15\_10\_L\_TID1\_N/A\_30\_1000\_#1



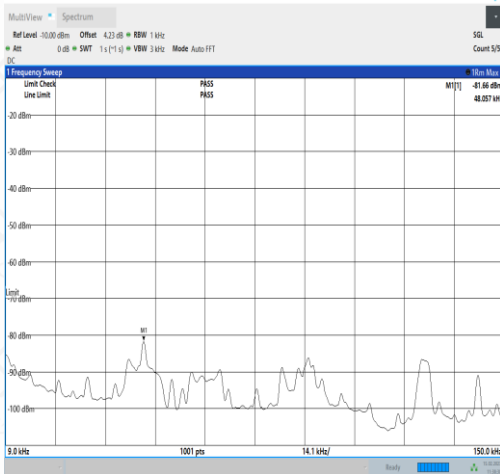
NTNV\_N30\_PC3\_15\_10\_L\_TID1\_N/A\_1000\_3000\_#1



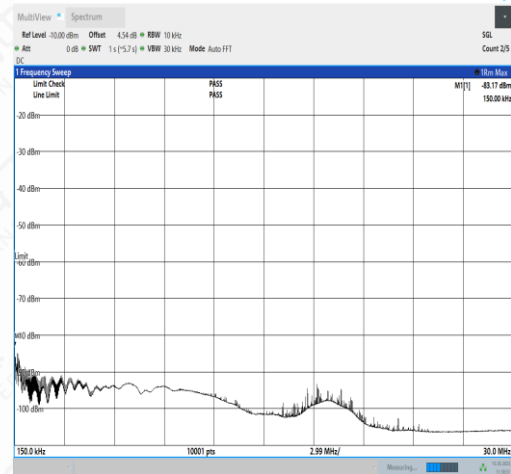
NTNV\_N30\_PC3\_15\_10\_L\_TID1\_N/A\_3000\_12000\_#1



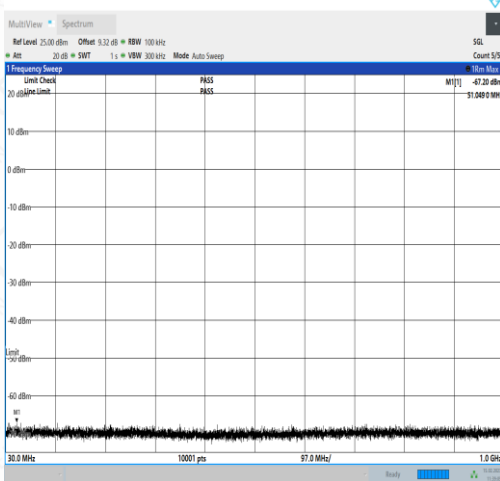
NTNV\_N30\_PC3\_15\_10\_L\_TID1\_N/A\_12000\_20000\_#1



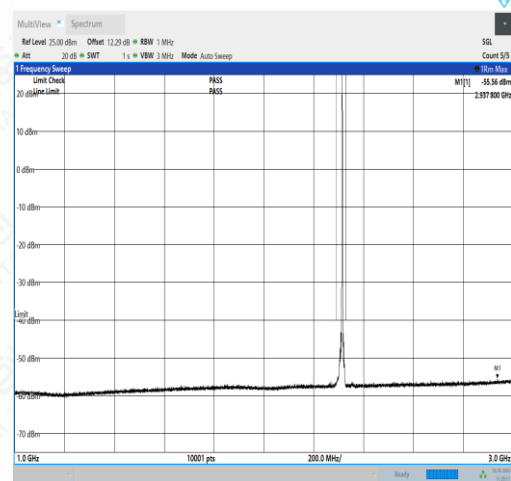
NTNV\_N30\_PC3\_15\_10\_L\_TID2\_N/A\_0.009\_0.15\_#1



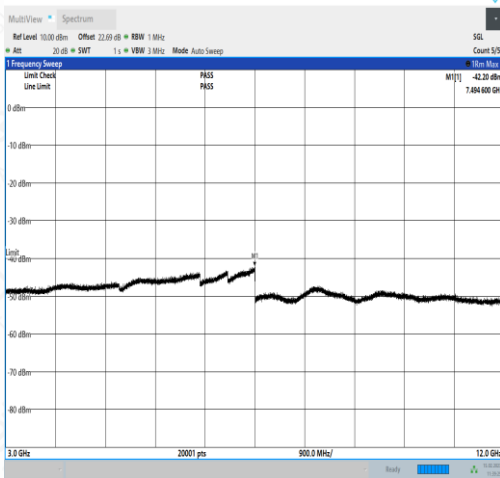
NTNV\_N30\_PC3\_15\_10\_L\_TID2\_N/A\_0.15\_30\_#1



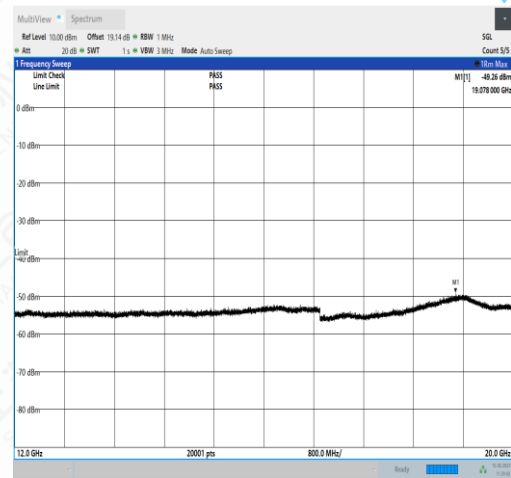
NTNV\_N30\_PC3\_15\_10\_L\_TID2\_N/A\_30\_1000\_#1



NTNV\_N30\_PC3\_15\_10\_L\_TID2\_N/A\_1000\_3000\_#1



NTNV\_N30\_PC3\_15\_10\_L\_TID2\_N/A\_3000\_12000\_#1



NTNV\_N30\_PC3\_15\_10\_L\_TID2\_N/A\_12000\_20000\_#1