N12	15	5	DFT-QPSK	M	Inner_1RB_Left	30	1000	-57.52	-13	PASS
N12	15	5	DFT-QPSK	M	Inner_1RB_Left	1000	3000	-47.31	-13	PASS
N12	15	5	DFT-QPSK	M	Inner_1RB_Left	3000	12000	-42.87	-13	PASS
N12	15	5	DFT-QPSK	M	Inner_1RB_Left	12000	20000	-49.38	-13	PASS
N12	15	5	DFT-QPSK	M	Inner_1RB_Right	0.009	0.15	-81.82	-33	PASS
N12	15	5	DFT-QPSK	M	Inner_1RB_Right	0.15	30	-82.43	-23	PASS
N12	15	5	DFT-QPSK	M	Inner_1RB_Right	30	1000	-57.87	-13	PASS
N12	15	5	DFT-QPSK	M	Inner_1RB_Right	1000	3000	-47.43	-13	PASS
N12	15	5	DFT-QPSK	M	Inner_1RB_Right	3000	12000	-42.92	-13	PASS
N12	15	5	DFT-QPSK	M	Inner_1RB_Right	12000	20000	-49.31	-13	PASS
N12	15	5	DFT-PI2BPSK	H	Inner_1RB_Left	0.009	0.15	-81.70	-33	PASS
N12	15	5	DFT-PI2BPSK	H	Inner_1RB_Left	0.15	30	-82.44	-23	PASS
N12	15	5	DFT-PI2BPSK	H	Inner_1RB_Left	30	1000	-58.20	-13	PASS
N12	15	5	DFT-PI2BPSK	H	Inner_1RB_Left	1000	3000	-47.38	-13	PASS
N12	15	5	DFT-PI2BPSK	H	Inner_1RB_Left	3000	12000	-42.83	-13	PASS
N12	15	5	DFT-PI2BPSK	H	Inner_1RB_Left	12000	20000	-49.28	-13	PASS
N12	15	5	DFT-PI2BPSK	H	Inner_1RB_Right	0.009	0.15	-81.70	-33	PASS
N12	15	5	DFT-PI2BPSK	H	Inner_1RB_Right	0.15	30	-82.54	-23	PASS
N12	15	5	DFT-PI2BPSK	H	Inner_1RB_Right	30	1000	-58.01	-13	PASS
N12	15	5	DFT-PI2BPSK	H	Inner_1RB_Right	1000	3000	-47.51	-13	PASS
N12	15	5	DFT-PI2BPSK	H	Inner_1RB_Right	3000	12000	-42.86	-13	PASS
N12	15	5	DFT-PI2BPSK	H	Inner_1RB_Right	12000	20000	-49.70	-13	PASS
N12	15	5	DFT-QPSK	H	Inner_1RB_Left	0.009	0.15	-81.79	-33	PASS
N12	15	5	DFT-QPSK	H	Inner_1RB_Left	0.15	30	-82.44	-23	PASS
N12	15	5	DFT-QPSK	H	Inner_1RB_Left	30	1000	-58.30	-13	PASS
N12	15	5	DFT-QPSK	H	Inner_1RB_Left	1000	3000	-47.49	-13	PASS
N12	15	5	DFT-QPSK	H	Inner_1RB_Left	3000	12000	-42.77	-13	PASS
N12	15	5	DFT-QPSK	H	Inner_1RB_Left	12000	20000	-49.48	-13	PASS
N12	15	5	DFT-QPSK	H	Inner_1RB_Right	0.009	0.15	-81.74	-33	PASS
N12	15	5	DFT-QPSK	H	Inner_1RB_Right	0.15	30	-82.61	-23	PASS
N12	15	5	DFT-QPSK	H	Inner_1RB_Right	30	1000	-58.34	-13	PASS
N12	15	5	DFT-QPSK	H	Inner_1RB_Right	1000	3000	-47.36	-13	PASS
N12	15	5	DFT-QPSK	H	Inner_1RB_Right	3000	12000	-42.94	-13	PASS
N12	15	5	DFT-QPSK	H	Inner_1RB_Right	12000	20000	-49.32	-13	PASS
N12	15	10	DFT-PI2BPSK	L	Inner_1RB_Left	0.009	0.15	-81.69	-33	PASS
N12	15	10	DFT-PI2BPSK	L	Inner_1RB_Left	0.15	30	-81.35	-23	PASS
N12	15	10	DFT-PI2BPSK	L	Inner_1RB_Left	30	1000	-57.74	-13	PASS
N12	15	10	DFT-PI2BPSK	L	Inner_1RB_Left	1000	3000	-47.47	-13	PASS
N12	15	10	DFT-PI2BPSK	L	Inner_1RB_Left	3000	12000	-42.99	-13	PASS
N12	15	10	DFT-PI2BPSK	L	Inner_1RB_Left	12000	20000	-49.53	-13	PASS
N12	15	10	DFT-PI2BPSK	L	Inner_1RB_Right	0.009	0.15	-81.98	-33	PASS
N12	15	10	DFT-PI2BPSK	L	Inner_1RB_Right	0.15	30	-82.38	-23	PASS

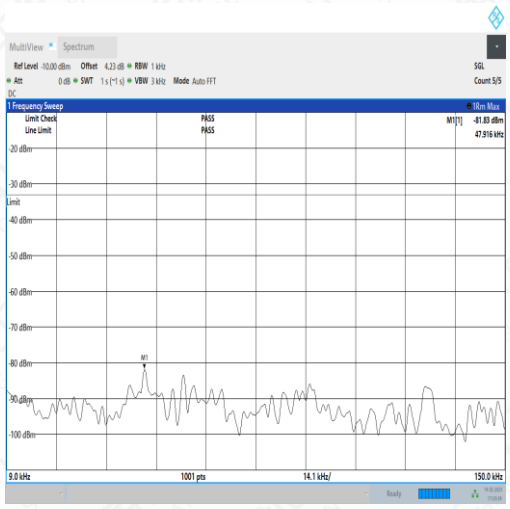
N12	15	10	DFT-PI2BPSK	L	Inner_1RB_Right	30	1000	-58.56	-13	PASS
N12	15	10	DFT-PI2BPSK	L	Inner_1RB_Right	1000	3000	-47.37	-13	PASS
N12	15	10	DFT-PI2BPSK	L	Inner_1RB_Right	3000	12000	-42.73	-13	PASS
N12	15	10	DFT-PI2BPSK	L	Inner_1RB_Right	12000	20000	-49.46	-13	PASS
N12	15	10	DFT-QPSK	L	Inner_1RB_Left	0.009	0.15	-81.58	-33	PASS
N12	15	10	DFT-QPSK	L	Inner_1RB_Left	0.15	30	-81.17	-23	PASS
N12	15	10	DFT-QPSK	L	Inner_1RB_Left	30	1000	-58.18	-13	PASS
N12	15	10	DFT-QPSK	L	Inner_1RB_Left	1000	3000	-47.44	-13	PASS
N12	15	10	DFT-QPSK	L	Inner_1RB_Left	3000	12000	-42.69	-13	PASS
N12	15	10	DFT-QPSK	L	Inner_1RB_Left	12000	20000	-48.99	-13	PASS
N12	15	10	DFT-QPSK	L	Inner_1RB_Right	0.009	0.15	-81.70	-33	PASS
N12	15	10	DFT-QPSK	L	Inner_1RB_Right	0.15	30	-82.40	-23	PASS
N12	15	10	DFT-QPSK	L	Inner_1RB_Right	30	1000	-58.32	-13	PASS
N12	15	10	DFT-QPSK	L	Inner_1RB_Right	1000	3000	-47.54	-13	PASS
N12	15	10	DFT-QPSK	L	Inner_1RB_Right	3000	12000	-43.01	-13	PASS
N12	15	10	DFT-QPSK	L	Inner_1RB_Right	12000	20000	-48.88	-13	PASS
N12	15	10	DFT-PI2BPSK	M	Inner_1RB_Left	0.009	0.15	-81.86	-33	PASS
N12	15	10	DFT-PI2BPSK	M	Inner_1RB_Left	0.15	30	-82.01	-23	PASS
N12	15	10	DFT-PI2BPSK	M	Inner_1RB_Left	30	1000	-57.69	-13	PASS
N12	15	10	DFT-PI2BPSK	M	Inner_1RB_Left	1000	3000	-47.25	-13	PASS
N12	15	10	DFT-PI2BPSK	M	Inner_1RB_Left	3000	12000	-42.76	-13	PASS
N12	15	10	DFT-PI2BPSK	M	Inner_1RB_Left	12000	20000	-49.48	-13	PASS
N12	15	10	DFT-PI2BPSK	M	Inner_1RB_Right	0.009	0.15	-81.69	-33	PASS
N12	15	10	DFT-PI2BPSK	M	Inner_1RB_Right	0.15	30	-82.40	-23	PASS
N12	15	10	DFT-PI2BPSK	M	Inner_1RB_Right	30	1000	-58.04	-13	PASS
N12	15	10	DFT-PI2BPSK	M	Inner_1RB_Right	1000	3000	-47.34	-13	PASS
N12	15	10	DFT-PI2BPSK	M	Inner_1RB_Right	3000	12000	-43.04	-13	PASS
N12	15	10	DFT-PI2BPSK	M	Inner_1RB_Right	12000	20000	-49.11	-13	PASS
N12	15	10	DFT-QPSK	M	Inner_1RB_Left	0.009	0.15	-81.54	-33	PASS
N12	15	10	DFT-QPSK	M	Inner_1RB_Left	0.15	30	-81.83	-23	PASS
N12	15	10	DFT-QPSK	M	Inner_1RB_Left	30	1000	-58.34	-13	PASS
N12	15	10	DFT-QPSK	M	Inner_1RB_Left	1000	3000	-47.40	-13	PASS
N12	15	10	DFT-QPSK	M	Inner_1RB_Left	3000	12000	-42.67	-13	PASS
N12	15	10	DFT-QPSK	M	Inner_1RB_Left	12000	20000	-49.43	-13	PASS
N12	15	10	DFT-QPSK	M	Inner_1RB_Right	0.009	0.15	-81.76	-33	PASS
N12	15	10	DFT-QPSK	M	Inner_1RB_Right	0.15	30	-82.53	-23	PASS
N12	15	10	DFT-QPSK	M	Inner_1RB_Right	30	1000	-58.24	-13	PASS
N12	15	10	DFT-QPSK	M	Inner_1RB_Right	1000	3000	-47.18	-13	PASS
N12	15	10	DFT-QPSK	M	Inner_1RB_Right	3000	12000	-42.90	-13	PASS
N12	15	10	DFT-QPSK	M	Inner_1RB_Right	12000	20000	-49.54	-13	PASS
N12	15	10	DFT-PI2BPSK	H	Inner_1RB_Left	0.009	0.15	-81.79	-33	PASS
N12	15	10	DFT-PI2BPSK	H	Inner_1RB_Left	0.15	30	-82.22	-23	PASS

N12	15	10	DFT-PI2BPSK	H	Inner_1RB_Left	30	1000	-57.85	-13	PASS
N12	15	10	DFT-PI2BPSK	H	Inner_1RB_Left	1000	3000	-47.27	-13	PASS
N12	15	10	DFT-PI2BPSK	H	Inner_1RB_Left	3000	12000	-42.93	-13	PASS
N12	15	10	DFT-PI2BPSK	H	Inner_1RB_Left	12000	20000	-49.41	-13	PASS
N12	15	10	DFT-PI2BPSK	H	Inner_1RB_Right	0.009	0.15	-81.76	-33	PASS
N12	15	10	DFT-PI2BPSK	H	Inner_1RB_Right	0.15	30	-82.52	-23	PASS
N12	15	10	DFT-PI2BPSK	H	Inner_1RB_Right	30	1000	-58.70	-13	PASS
N12	15	10	DFT-PI2BPSK	H	Inner_1RB_Right	1000	3000	-47.55	-13	PASS
N12	15	10	DFT-PI2BPSK	H	Inner_1RB_Right	3000	12000	-43.00	-13	PASS
N12	15	10	DFT-PI2BPSK	H	Inner_1RB_Right	12000	20000	-49.17	-13	PASS
N12	15	10	DFT-QPSK	H	Inner_1RB_Left	0.009	0.15	-81.90	-33	PASS
N12	15	10	DFT-QPSK	H	Inner_1RB_Left	0.15	30	-82.25	-23	PASS
N12	15	10	DFT-QPSK	H	Inner_1RB_Left	30	1000	-58.36	-13	PASS
N12	15	10	DFT-QPSK	H	Inner_1RB_Left	1000	3000	-47.36	-13	PASS
N12	15	10	DFT-QPSK	H	Inner_1RB_Left	3000	12000	-42.81	-13	PASS
N12	15	10	DFT-QPSK	H	Inner_1RB_Left	12000	20000	-49.56	-13	PASS
N12	15	10	DFT-QPSK	H	Inner_1RB_Right	0.009	0.15	-81.76	-33	PASS
N12	15	10	DFT-QPSK	H	Inner_1RB_Right	0.15	30	-82.55	-23	PASS
N12	15	10	DFT-QPSK	H	Inner_1RB_Right	30	1000	-58.48	-13	PASS
N12	15	10	DFT-QPSK	H	Inner_1RB_Right	1000	3000	-47.36	-13	PASS
N12	15	10	DFT-QPSK	H	Inner_1RB_Right	3000	12000	-42.74	-13	PASS
N12	15	10	DFT-QPSK	H	Inner_1RB_Right	12000	20000	-48.48	-13	PASS
N12	15	15	DFT-PI2BPSK	L	Inner_1RB_Left	0.009	0.15	-81.76	-33	PASS
N12	15	15	DFT-PI2BPSK	L	Inner_1RB_Left	0.15	30	-81.31	-23	PASS
N12	15	15	DFT-PI2BPSK	L	Inner_1RB_Left	30	1000	-58.05	-13	PASS
N12	15	15	DFT-PI2BPSK	L	Inner_1RB_Left	1000	3000	-47.41	-13	PASS
N12	15	15	DFT-PI2BPSK	L	Inner_1RB_Left	3000	12000	-42.93	-13	PASS
N12	15	15	DFT-PI2BPSK	L	Inner_1RB_Left	12000	20000	-49.35	-13	PASS
N12	15	15	DFT-PI2BPSK	L	Inner_1RB_Right	0.009	0.15	-81.80	-33	PASS
N12	15	15	DFT-PI2BPSK	L	Inner_1RB_Right	0.15	30	-82.44	-23	PASS
N12	15	15	DFT-PI2BPSK	L	Inner_1RB_Right	30	1000	-57.84	-13	PASS
N12	15	15	DFT-PI2BPSK	L	Inner_1RB_Right	1000	3000	-47.20	-13	PASS
N12	15	15	DFT-PI2BPSK	L	Inner_1RB_Right	3000	12000	-42.79	-13	PASS
N12	15	15	DFT-PI2BPSK	L	Inner_1RB_Right	12000	20000	-49.15	-13	PASS
N12	15	15	DFT-QPSK	L	Inner_1RB_Left	0.009	0.15	-81.54	-33	PASS
N12	15	15	DFT-QPSK	L	Inner_1RB_Left	0.15	30	-81.24	-23	PASS
N12	15	15	DFT-QPSK	L	Inner_1RB_Left	30	1000	-58.00	-13	PASS
N12	15	15	DFT-QPSK	L	Inner_1RB_Left	1000	3000	-47.38	-13	PASS
N12	15	15	DFT-QPSK	L	Inner_1RB_Left	3000	12000	-42.82	-13	PASS
N12	15	15	DFT-QPSK	L	Inner_1RB_Left	12000	20000	-49.13	-13	PASS
N12	15	15	DFT-QPSK	L	Inner_1RB_Right	0.009	0.15	-81.75	-33	PASS
N12	15	15	DFT-QPSK	L	Inner_1RB_Right	0.15	30	-82.46	-23	PASS

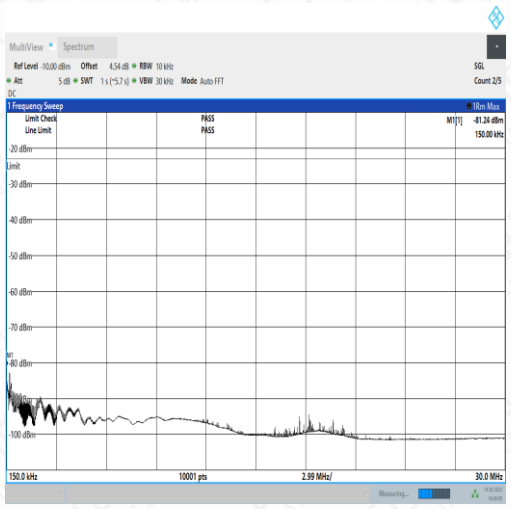
N12	15	15	DFT-QPSK	L	Inner_1RB_Right	30	1000	-58.33	-13	PASS
N12	15	15	DFT-QPSK	L	Inner_1RB_Right	1000	3000	-47.39	-13	PASS
N12	15	15	DFT-QPSK	L	Inner_1RB_Right	3000	12000	-42.69	-13	PASS
N12	15	15	DFT-QPSK	L	Inner_1RB_Right	12000	20000	-49.54	-13	PASS
N12	15	15	DFT-PI2BPSK	M	Inner_1RB_Left	0.009	0.15	-81.68	-33	PASS
N12	15	15	DFT-PI2BPSK	M	Inner_1RB_Left	0.15	30	-81.41	-23	PASS
N12	15	15	DFT-PI2BPSK	M	Inner_1RB_Left	30	1000	-58.31	-13	PASS
N12	15	15	DFT-PI2BPSK	M	Inner_1RB_Left	1000	3000	-47.24	-13	PASS
N12	15	15	DFT-PI2BPSK	M	Inner_1RB_Left	3000	12000	-42.65	-13	PASS
N12	15	15	DFT-PI2BPSK	M	Inner_1RB_Left	12000	20000	-49.35	-13	PASS
N12	15	15	DFT-PI2BPSK	M	Inner_1RB_Right	0.009	0.15	-81.70	-33	PASS
N12	15	15	DFT-PI2BPSK	M	Inner_1RB_Right	0.15	30	-82.49	-23	PASS
N12	15	15	DFT-PI2BPSK	M	Inner_1RB_Right	30	1000	-58.15	-13	PASS
N12	15	15	DFT-PI2BPSK	M	Inner_1RB_Right	1000	3000	-47.30	-13	PASS
N12	15	15	DFT-PI2BPSK	M	Inner_1RB_Right	3000	12000	-42.67	-13	PASS
N12	15	15	DFT-PI2BPSK	M	Inner_1RB_Right	12000	20000	-49.27	-13	PASS
N12	15	15	DFT-QPSK	M	Inner_1RB_Left	0.009	0.15	-81.57	-33	PASS
N12	15	15	DFT-QPSK	M	Inner_1RB_Left	0.15	30	-81.19	-23	PASS
N12	15	15	DFT-QPSK	M	Inner_1RB_Left	30	1000	-58.10	-13	PASS
N12	15	15	DFT-QPSK	M	Inner_1RB_Left	1000	3000	-47.36	-13	PASS
N12	15	15	DFT-QPSK	M	Inner_1RB_Left	3000	12000	-42.54	-13	PASS
N12	15	15	DFT-QPSK	M	Inner_1RB_Left	12000	20000	-49.31	-13	PASS
N12	15	15	DFT-QPSK	M	Inner_1RB_Right	0.009	0.15	-81.59	-33	PASS
N12	15	15	DFT-QPSK	M	Inner_1RB_Right	0.15	30	-82.53	-23	PASS
N12	15	15	DFT-QPSK	M	Inner_1RB_Right	30	1000	-58.77	-13	PASS
N12	15	15	DFT-QPSK	M	Inner_1RB_Right	1000	3000	-47.39	-13	PASS
N12	15	15	DFT-QPSK	M	Inner_1RB_Right	3000	12000	-42.74	-13	PASS
N12	15	15	DFT-QPSK	M	Inner_1RB_Right	12000	20000	-48.85	-13	PASS
N12	15	15	DFT-PI2BPSK	H	Inner_1RB_Left	0.009	0.15	-81.74	-33	PASS
N12	15	15	DFT-PI2BPSK	H	Inner_1RB_Left	0.15	30	-81.62	-23	PASS
N12	15	15	DFT-PI2BPSK	H	Inner_1RB_Left	30	1000	-57.85	-13	PASS
N12	15	15	DFT-PI2BPSK	H	Inner_1RB_Left	1000	3000	-47.43	-13	PASS
N12	15	15	DFT-PI2BPSK	H	Inner_1RB_Left	3000	12000	-42.60	-13	PASS
N12	15	15	DFT-PI2BPSK	H	Inner_1RB_Left	12000	20000	-49.41	-13	PASS
N12	15	15	DFT-PI2BPSK	H	Inner_1RB_Right	0.009	0.15	-81.77	-33	PASS
N12	15	15	DFT-PI2BPSK	H	Inner_1RB_Right	0.15	30	-82.60	-23	PASS
N12	15	15	DFT-PI2BPSK	H	Inner_1RB_Right	30	1000	-58.04	-13	PASS
N12	15	15	DFT-PI2BPSK	H	Inner_1RB_Right	1000	3000	-47.51	-13	PASS
N12	15	15	DFT-PI2BPSK	H	Inner_1RB_Right	3000	12000	-42.81	-13	PASS
N12	15	15	DFT-PI2BPSK	H	Inner_1RB_Right	12000	20000	-49.34	-13	PASS
N12	15	15	DFT-QPSK	H	Inner_1RB_Left	0.009	0.15	-81.76	-33	PASS
N12	15	15	DFT-QPSK	H	Inner_1RB_Left	0.15	30	-81.66	-23	PASS

N12	15	15	DFT-QPSK	H	Inner_1RB_Left	30	1000	-57.81	-13	PASS
N12	15	15	DFT-QPSK	H	Inner_1RB_Left	1000	3000	-47.34	-13	PASS
N12	15	15	DFT-QPSK	H	Inner_1RB_Left	3000	12000	-42.44	-13	PASS
N12	15	15	DFT-QPSK	H	Inner_1RB_Left	12000	20000	-49.20	-13	PASS
N12	15	15	DFT-QPSK	H	Inner_1RB_Right	0.009	0.15	-81.74	-33	PASS
N12	15	15	DFT-QPSK	H	Inner_1RB_Right	0.15	30	-82.63	-23	PASS
N12	15	15	DFT-QPSK	H	Inner_1RB_Right	30	1000	-57.73	-13	PASS
N12	15	15	DFT-QPSK	H	Inner_1RB_Right	1000	3000	-47.49	-13	PASS
N12	15	15	DFT-QPSK	H	Inner_1RB_Right	3000	12000	-42.65	-13	PASS
N12	15	15	DFT-QPSK	H	Inner_1RB_Right	12000	20000	-49.63	-13	PASS

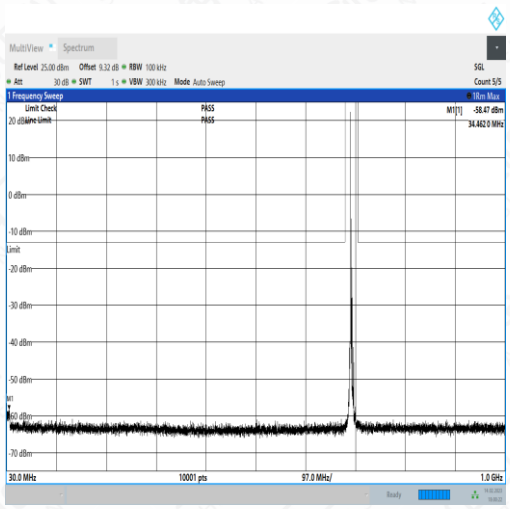
Test Graphs



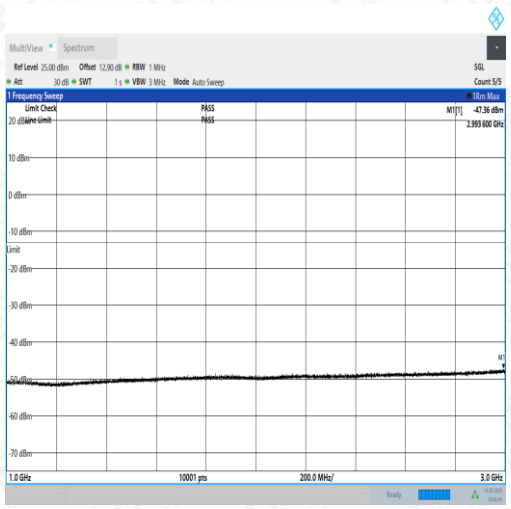
NTNV_N12_PC3_15_5_L_TID1_N/A_0.009_0.15_#1



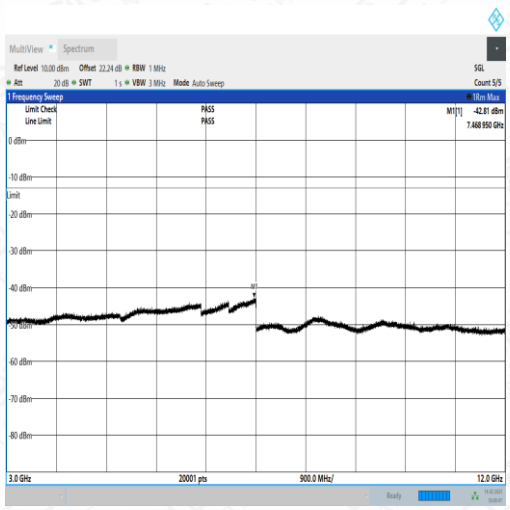
NTNV_N12_PC3_15_5_L_TID1_N/A_0.15_30_#1



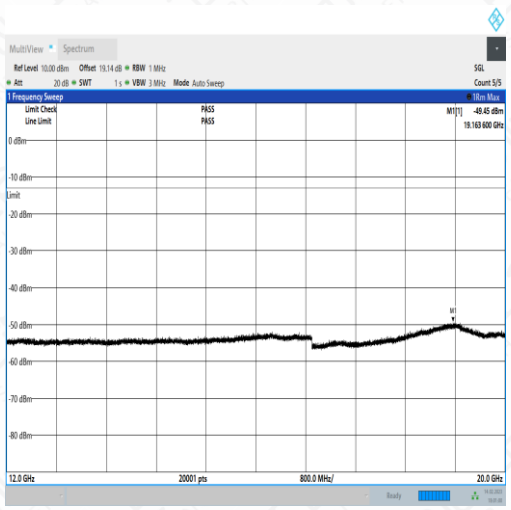
NTNV_N12_PC3_15_5_L_TID1_N/A_30_1000_#1



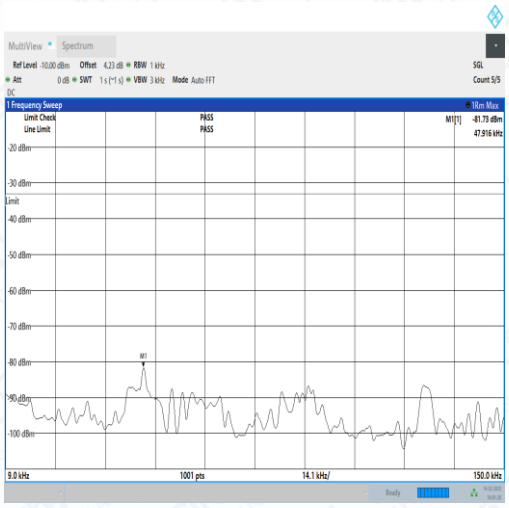
NTNV_N12_PC3_15_5_L_TID1_N/A_1000_3000_#1



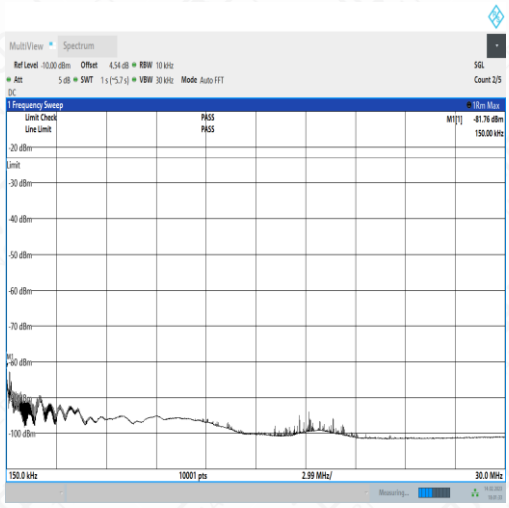
NTNV_N12_PC3_15_5_L_TID1_N/A_3000_12000_#1



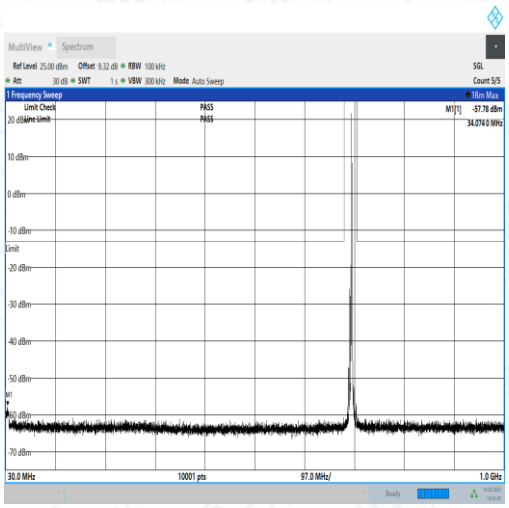
NTNV_N12_PC3_15_5_L_TID1_N/A_12000_20000_#1



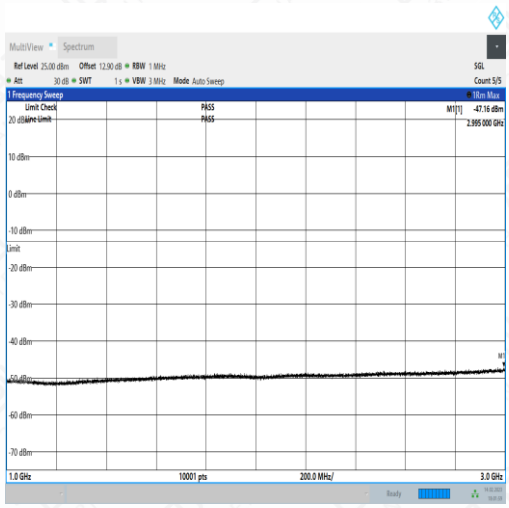
NTNV_N12_PC3_15_5_L_TID2_N/A_0.009_0.15_#1



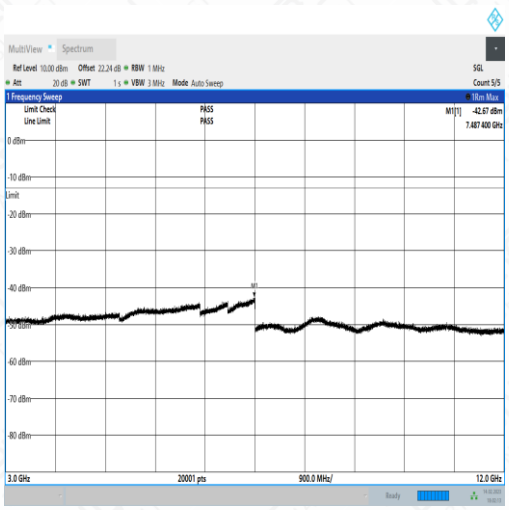
NTNV_N12_PC3_15_5_L_TID2_N/A_0.15_30_#1



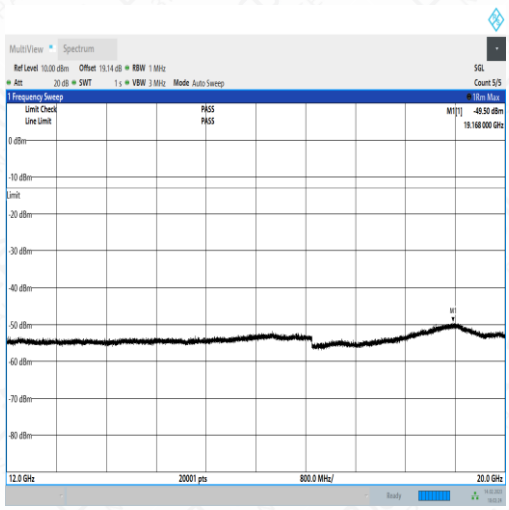
NTNV_N12_PC3_15_5_L_TID2_N/A_30_1000_#1



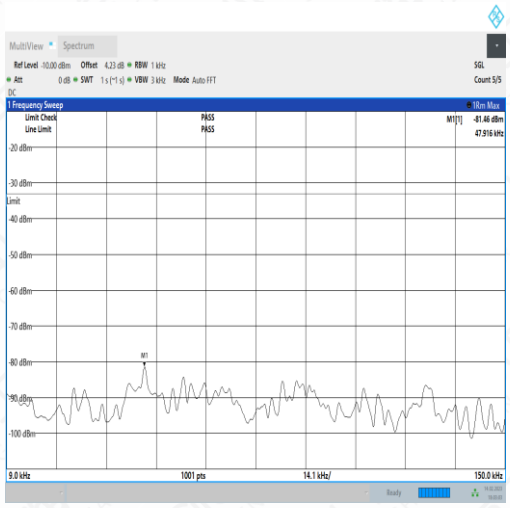
NTNV_N12_PC3_15_5_L_TID2_N/A_1000_3000_#1



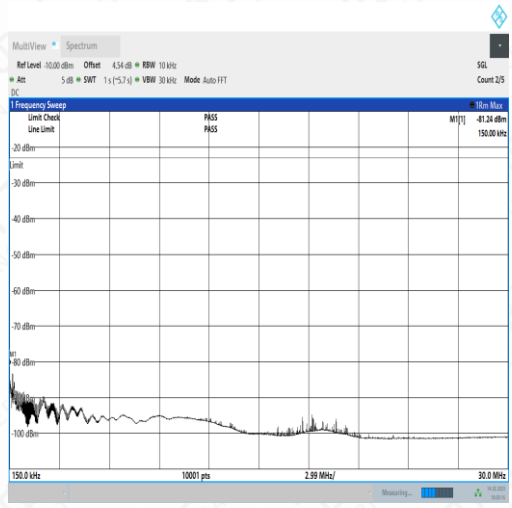
NTNV_N12_PC3_15_5_L_TID2_N/A_3000_12000_#1



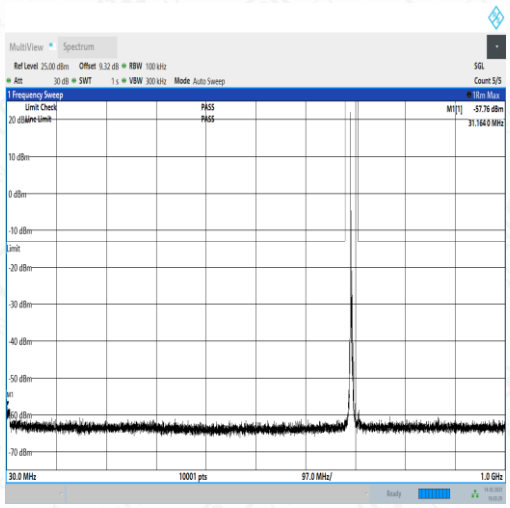
NTNV_N12_PC3_15_5_L_TID2_N/A_12000_20000_#1



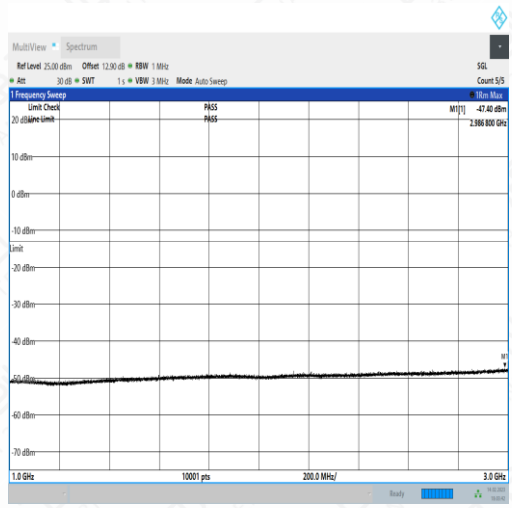
NTNV_N12_PC3_15_5_L_TID3_N/A_0.009_0.15_#1



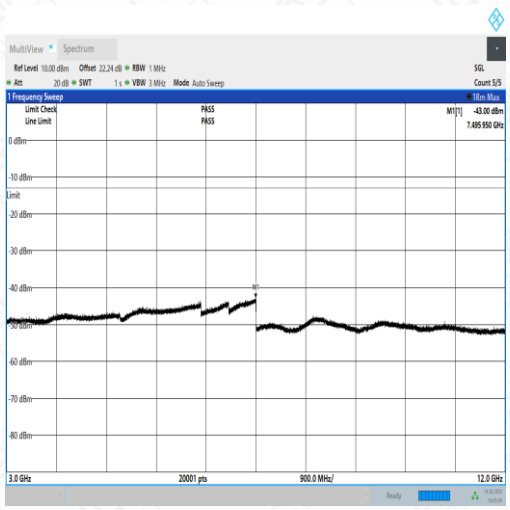
NTNV_N12_PC3_15_5_L_TID3_N/A_0.15_30_#1



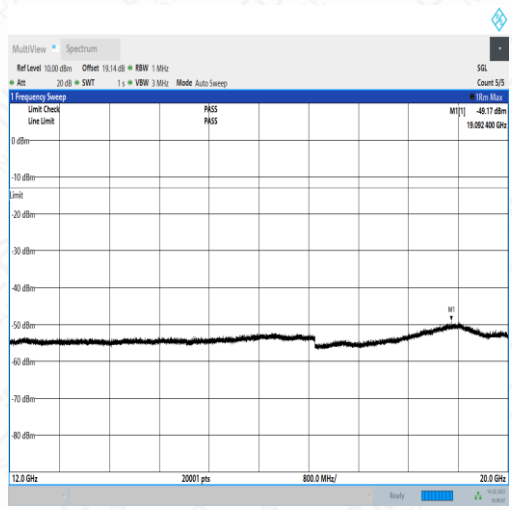
NTNV_N12_PC3_15_5_L_TID3_N/A_30_1000_#1



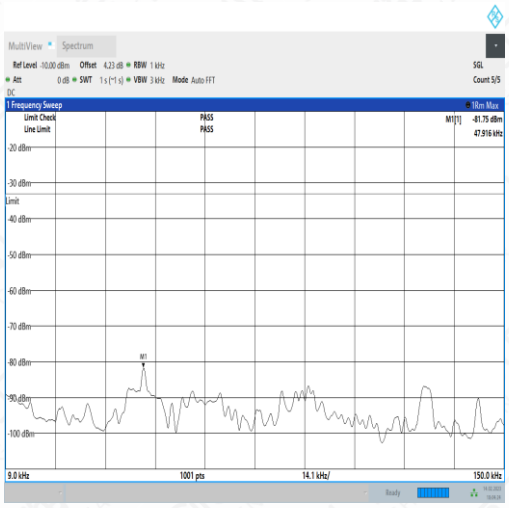
NTNV_N12_PC3_15_5_L_TID3_N/A_1000_3000_#1



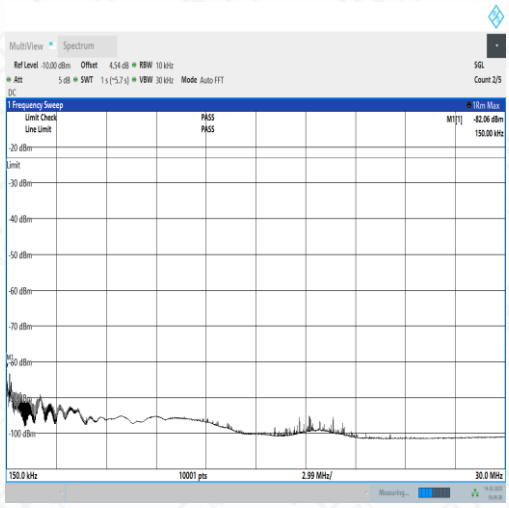
NTNV_N12_PC3_15_5_L_TID3_N/A_3000_12000_#1



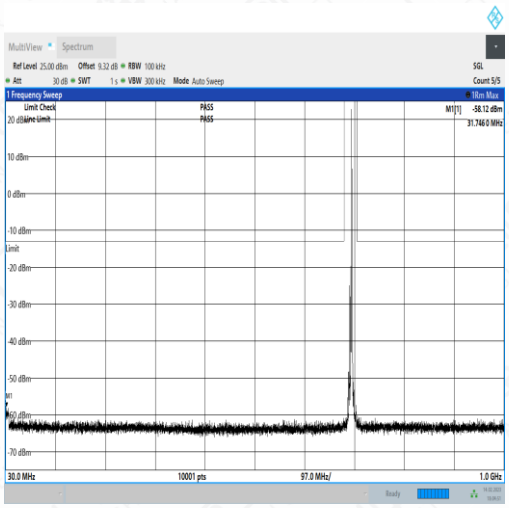
NTNV_N12_PC3_15_5_L_TID3_N/A_12000_20000_#1



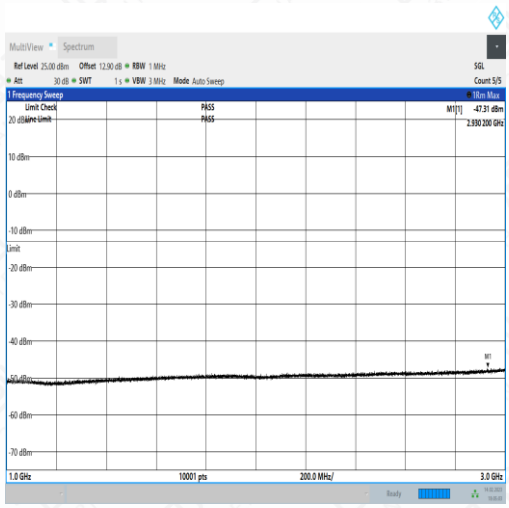
NTNV_N12_PC3_15_5_L_TID4_N/A_0.009_0.15_#1



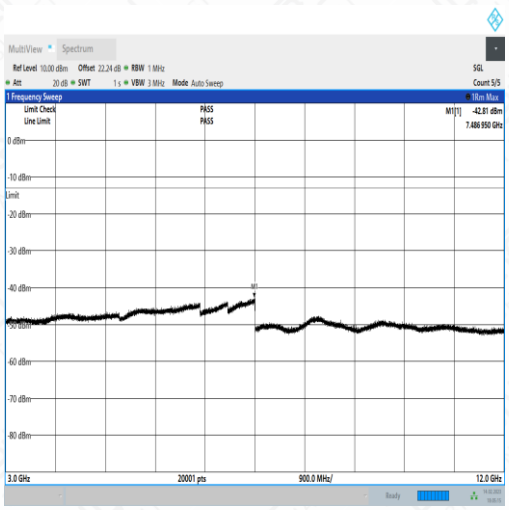
NTNV_N12_PC3_15_5_L_TID4_N/A_0.15_30_#1



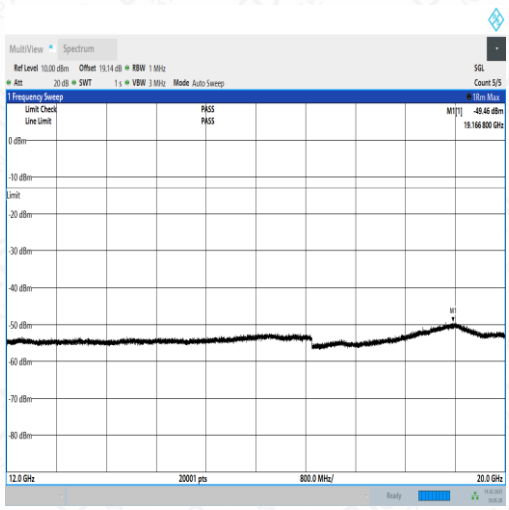
NTNV_N12_PC3_15_5_L_TID4_N/A_30_1000_#1



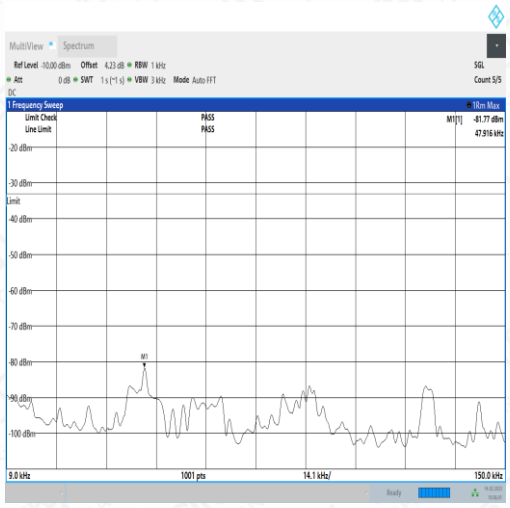
NTNV_N12_PC3_15_5_L_TID4_N/A_1000_3000_#1



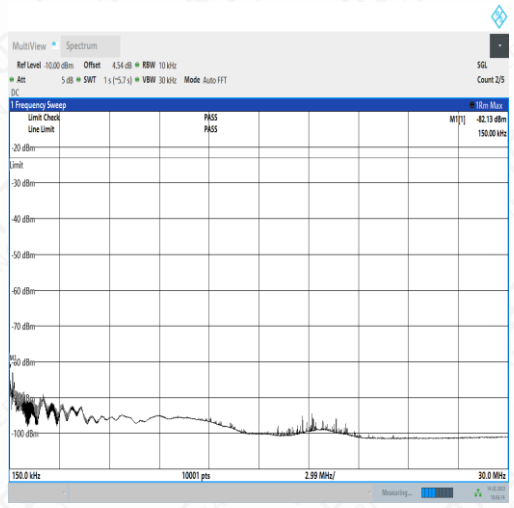
NTNV_N12_PC3_15_5_L_TID4_N/A_3000_12000_#1



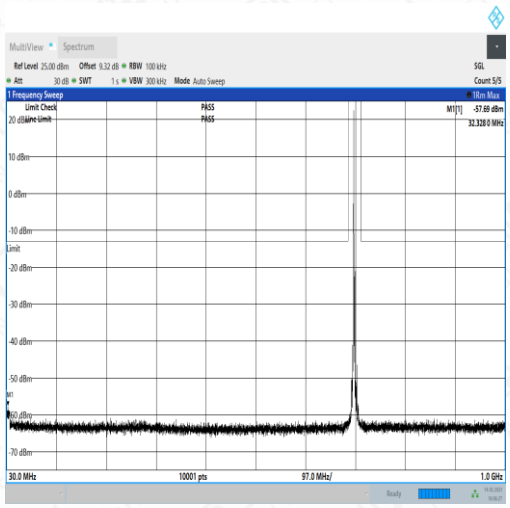
NTNV_N12_PC3_15_5_L_TID4_N/A_12000_20000_#1



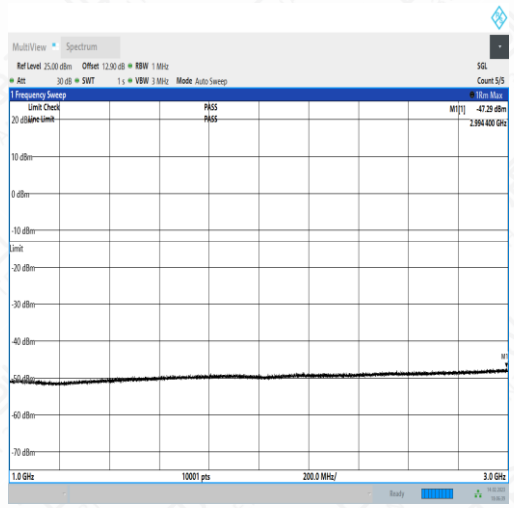
NTNV_N12_PC3_15_5_M_TID1_N/A_0.009_0.15_#1



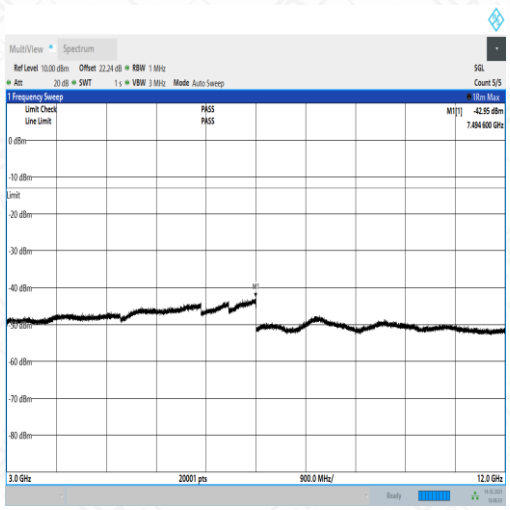
NTNV_N12_PC3_15_5_M_TID1_N/A_0.15_30_#1



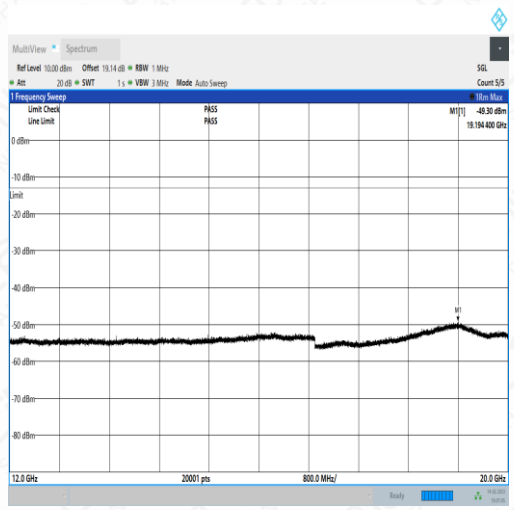
NTNV_N12_PC3_15_5_M_TID1_N/A_30_1000_#1



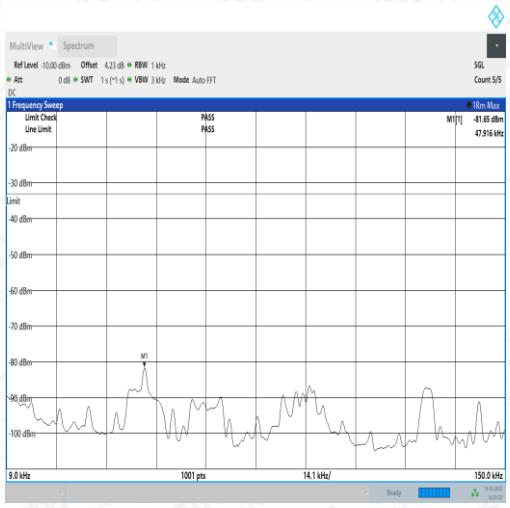
NTNV_N12_PC3_15_5_M_TID1_N/A_1000_3000_#1



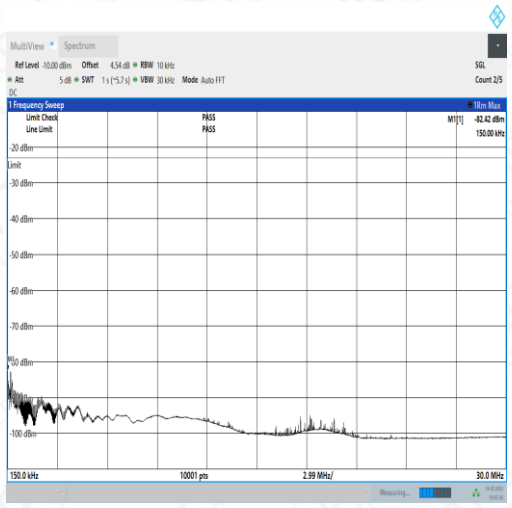
NTNV_N12_PC3_15_5_M_TID1_N/A_3000_12000_#1



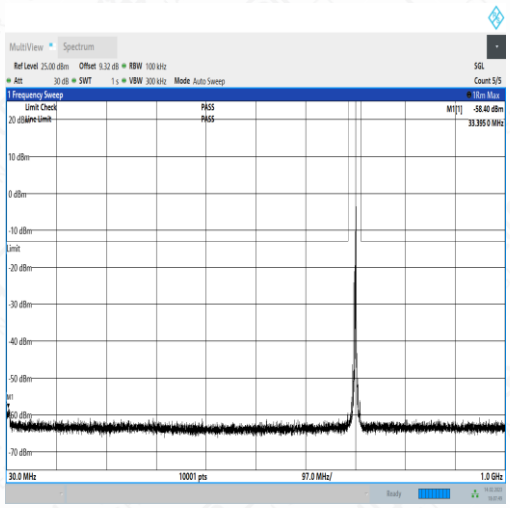
NTNV_N12_PC3_15_5_M_TID1_N/A_12000_20000_#1



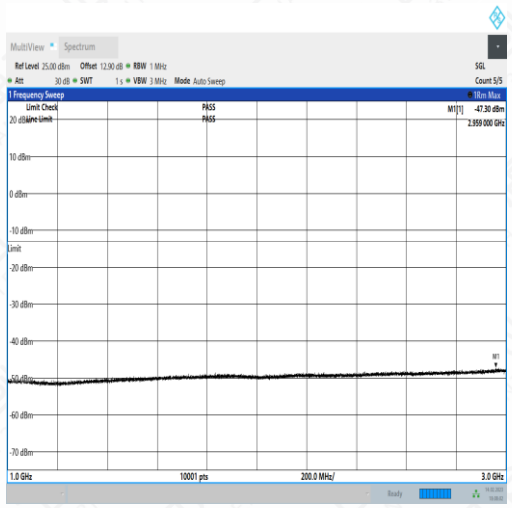
NTNV_N12_PC3_15_5_M_TID2_N/A_0.009_0.15_#1



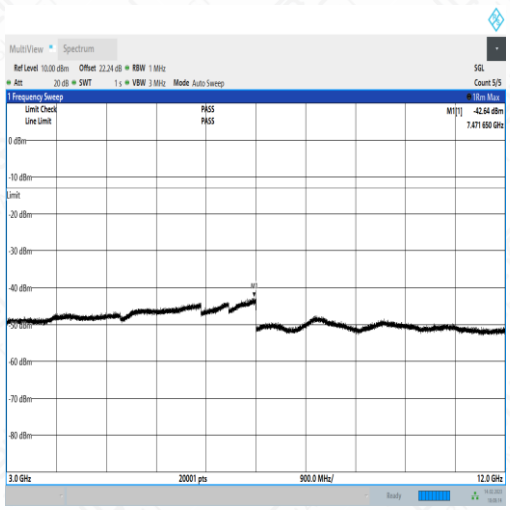
NTNV_N12_PC3_15_5_M_TID2_N/A_0.15_30_#1



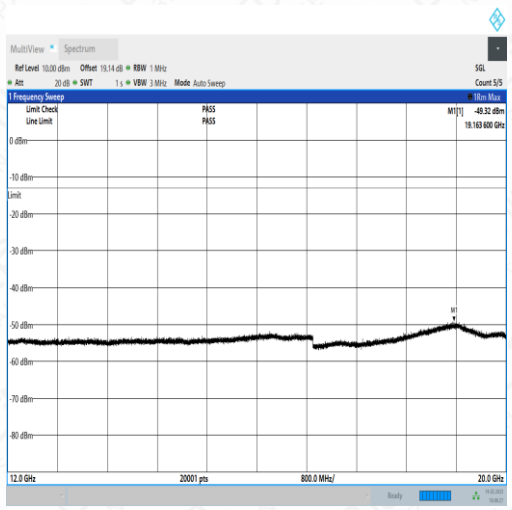
NTNV_N12_PC3_15_5_M_TID2_N/A_30_1000_#1



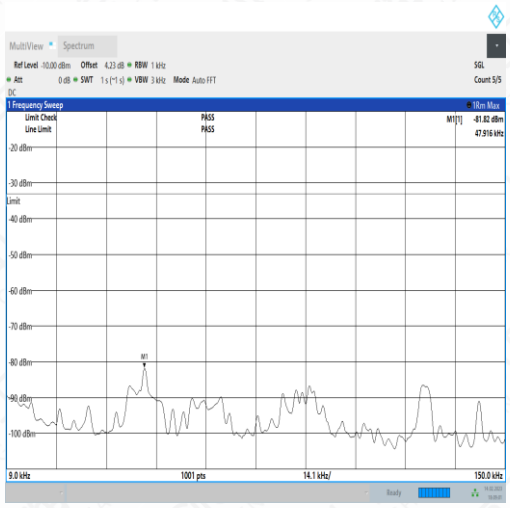
NTNV_N12_PC3_15_5_M_TID2_N/A_1000_3000_#1



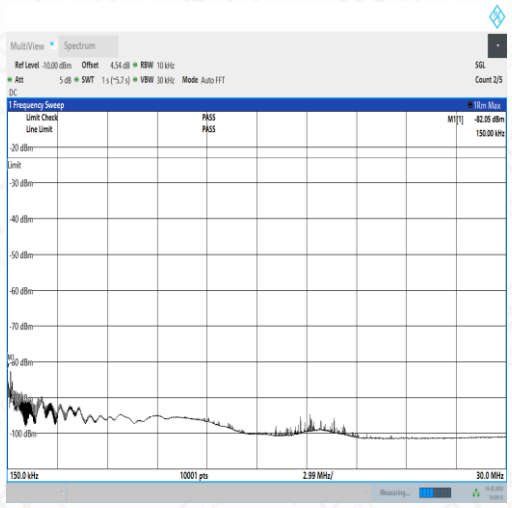
NTNV_N12_PC3_15_5_M_TID2_N/A_3000_12000_#1



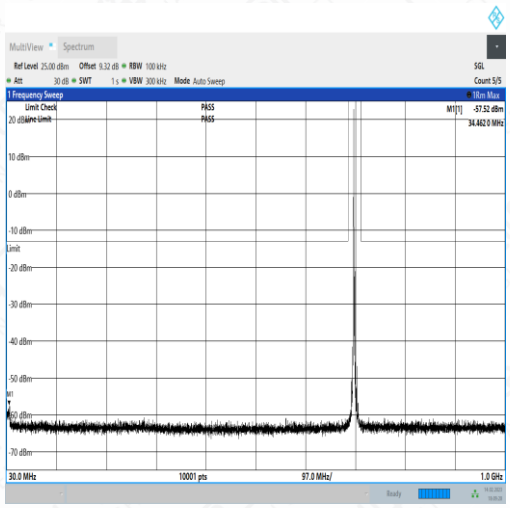
NTNV_N12_PC3_15_5_M_TID2_N/A_12000_20000_#1



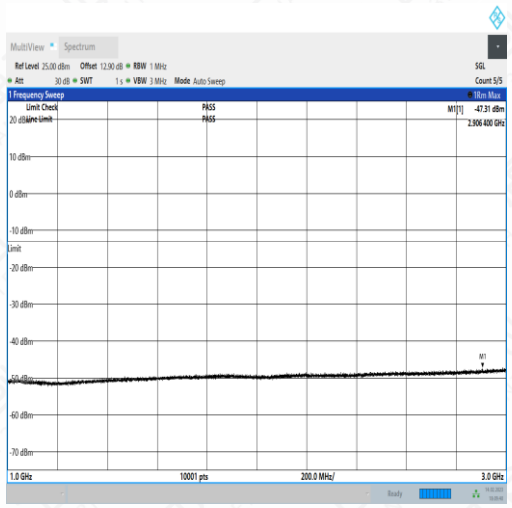
NTNV_N12_PC3_15_5_M_TID3_N/A_0.009_0.15_#1



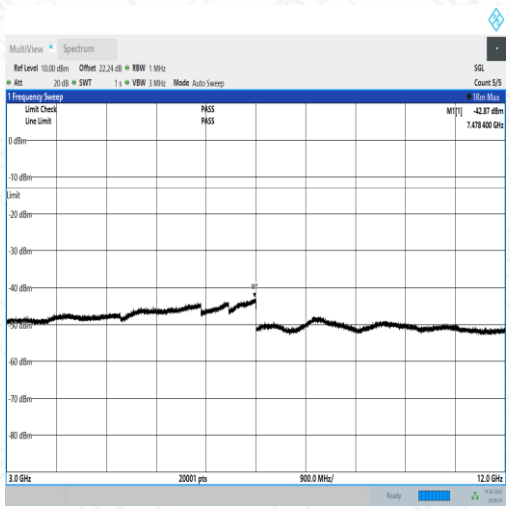
NTNV_N12_PC3_15_5_M_TID3_N/A_0.15_30_#1



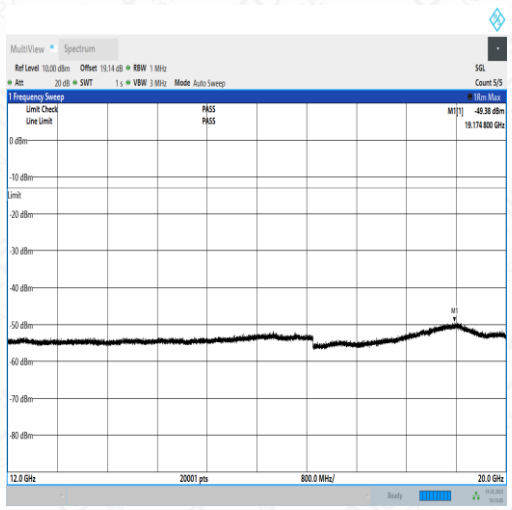
NTNV_N12_PC3_15_5_M_TID3_N/A_30_1000_#1



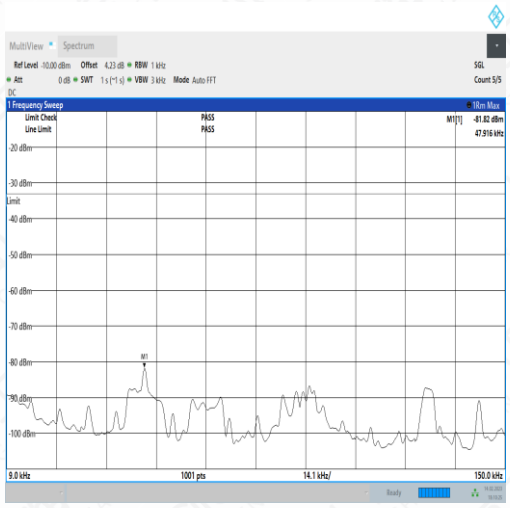
NTNV_N12_PC3_15_5_M_TID3_N/A_1000_3000_#1



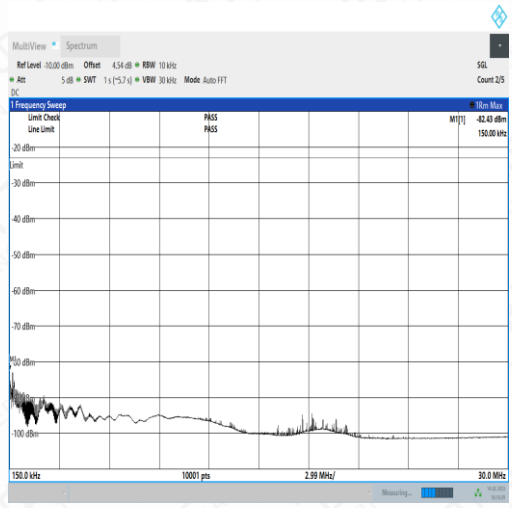
NTNV_N12_PC3_15_5_M_TID3_N/A_3000_12000_#1



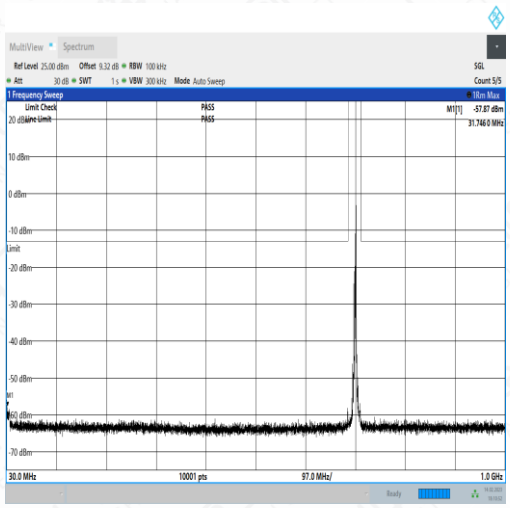
NTNV_N12_PC3_15_5_M_TID3_N/A_12000_20000_#1



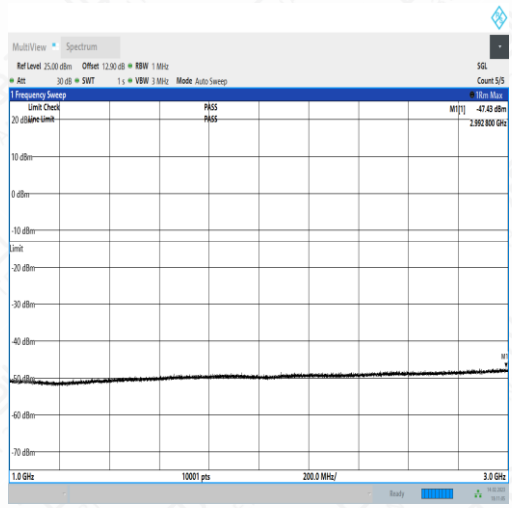
NTNV_N12_PC3_15_5_M_TID4_N/A_0.009_0.15_#1



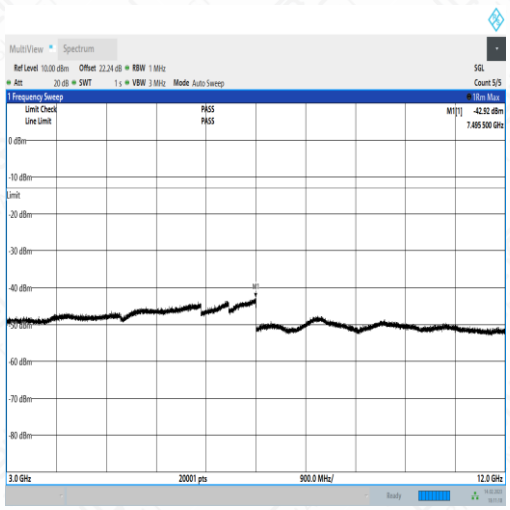
NTNV_N12_PC3_15_5_M_TID4_N/A_0.15_30_#1



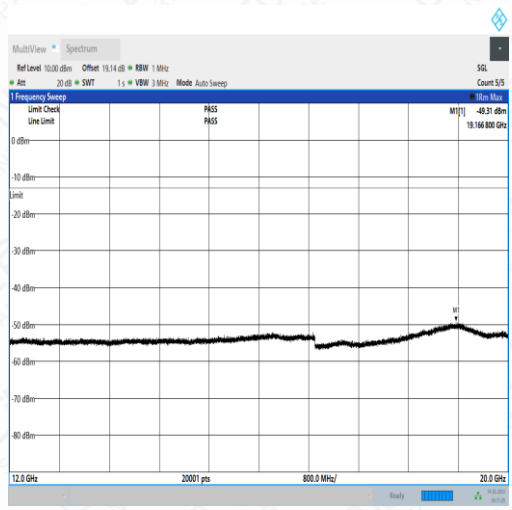
NTNV_N12_PC3_15_5_M_TID4_N/A_30_1000_#1



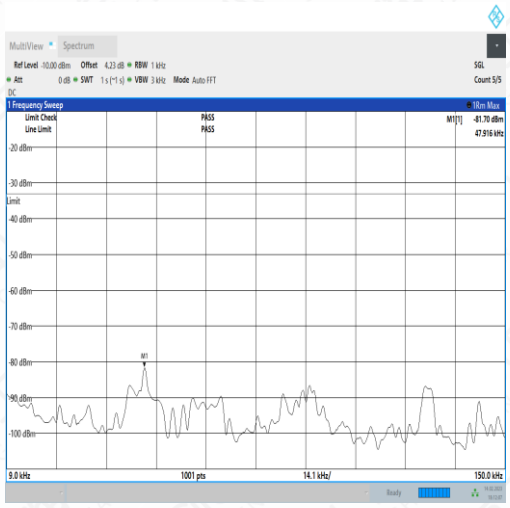
NTNV_N12_PC3_15_5_M_TID4_N/A_1000_3000_#1



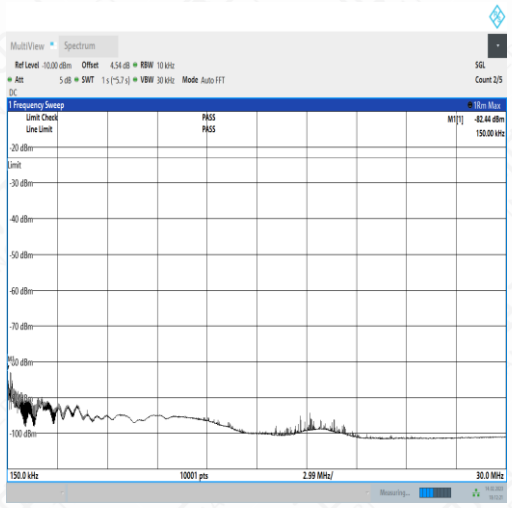
NTNV_N12_PC3_15_5_M_TID4_N/A_3000_12000_#1



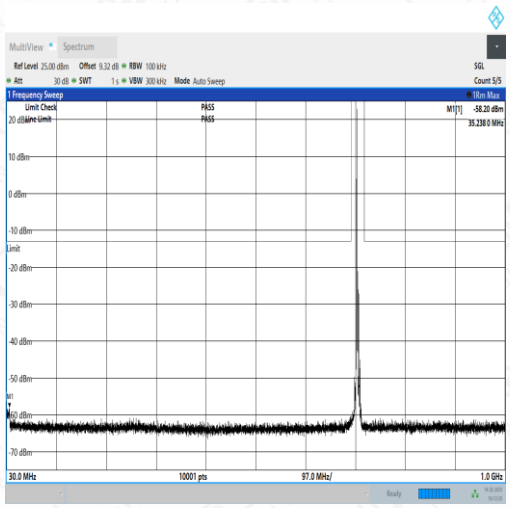
NTNV_N12_PC3_15_5_M_TID4_N/A_12000_20000_#1



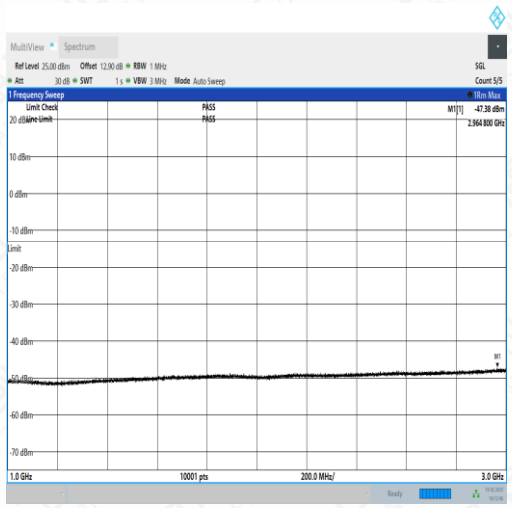
NTNV_N12_PC3_15_5_H_TID1_N/A_0.009_0.15_#1



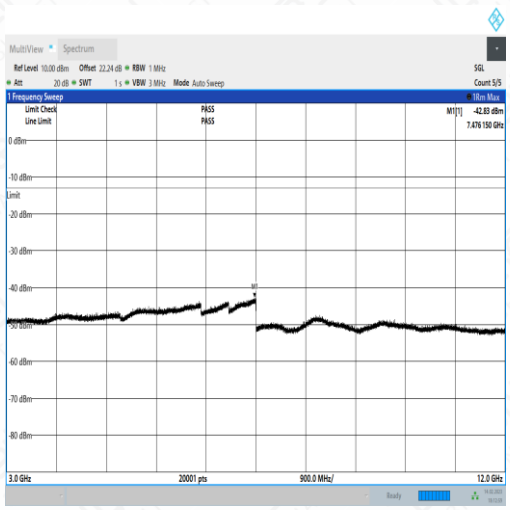
NTNV_N12_PC3_15_5_H_TID1_N/A_0.15_30_#1



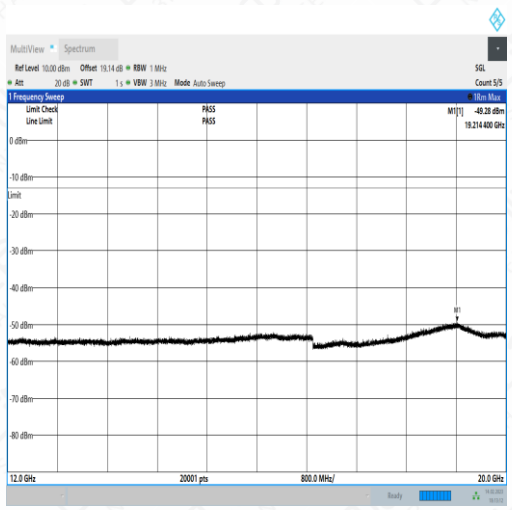
NTNV_N12_PC3_15_5_H_TID1_N/A_30_1000_#1



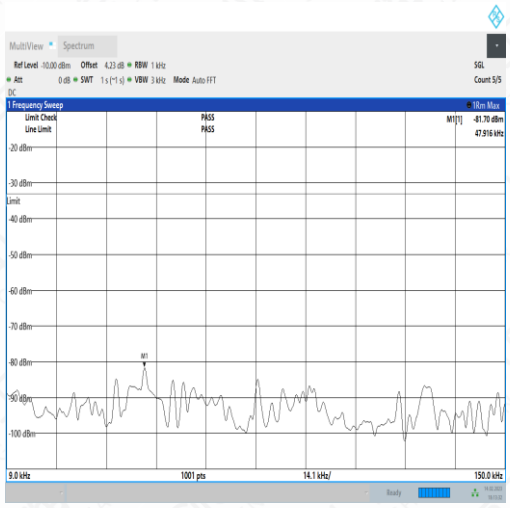
NTNV_N12_PC3_15_5_H_TID1_N/A_1000_3000_#1



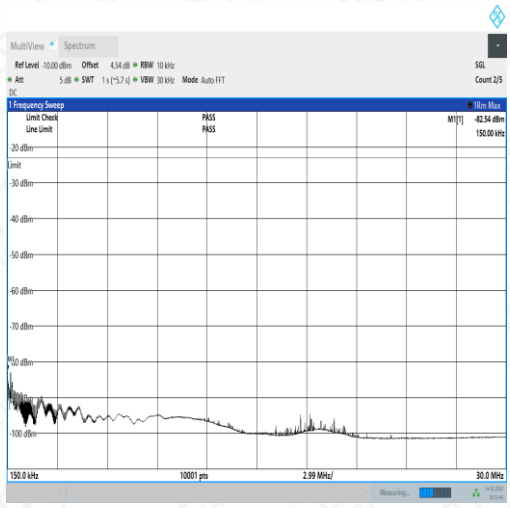
NTNV_N12_PC3_15_5_H_TID1_N/A_3000_12000_#1



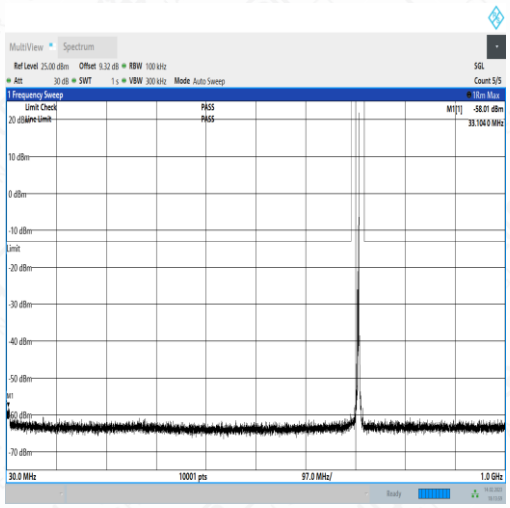
NTNV_N12_PC3_15_5_H_TID1_N/A_12000_20000_#1



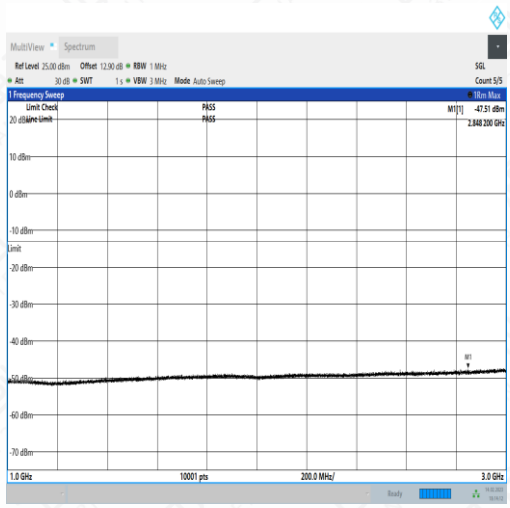
NTNV_N12_PC3_15_5_H_TID2_N/A_0.009_0.15_#1



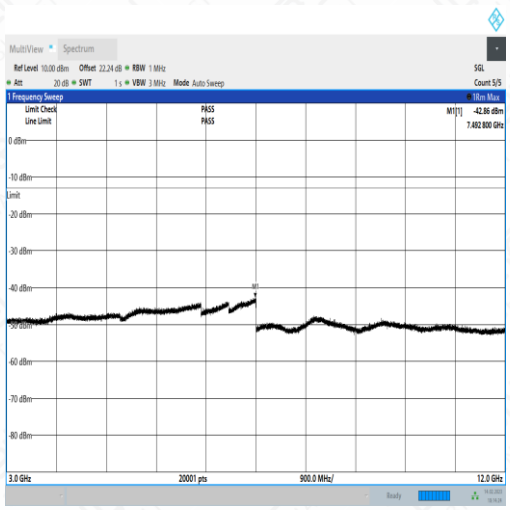
NTNV_N12_PC3_15_5_H_TID2_N/A_0.15_30_#1



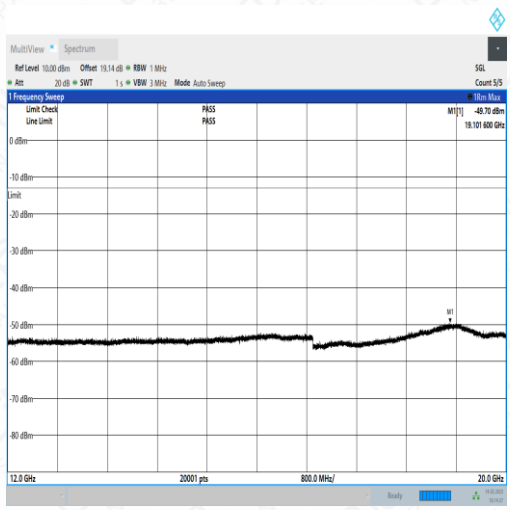
NTNV_N12_PC3_15_5_H_TID2_N/A_30_1000_#1



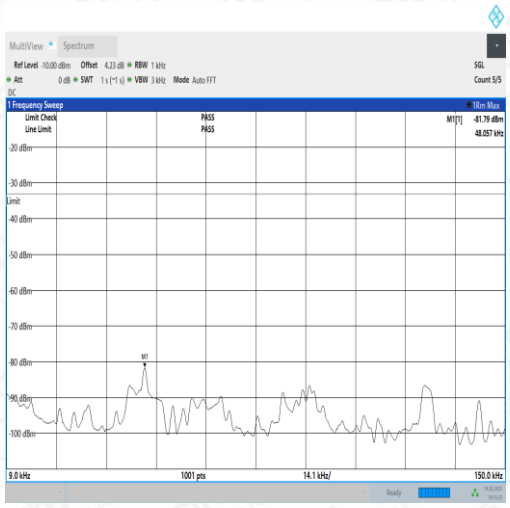
NTNV_N12_PC3_15_5_H_TID2_N/A_1000_3000_#1



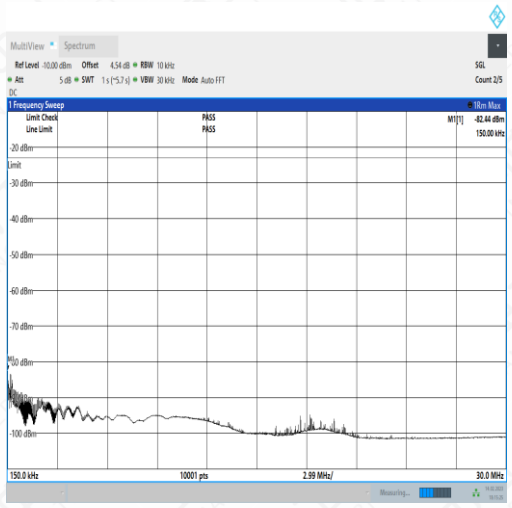
NTNV_N12_PC3_15_5_H_TID2_N/A_3000_12000_#1



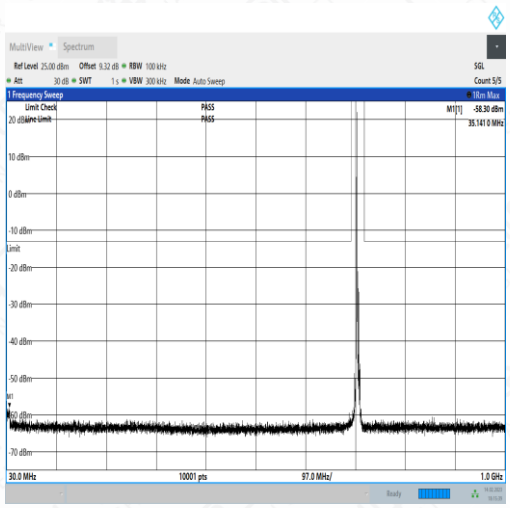
NTNV_N12_PC3_15_5_H_TID2_N/A_12000_20000_#1



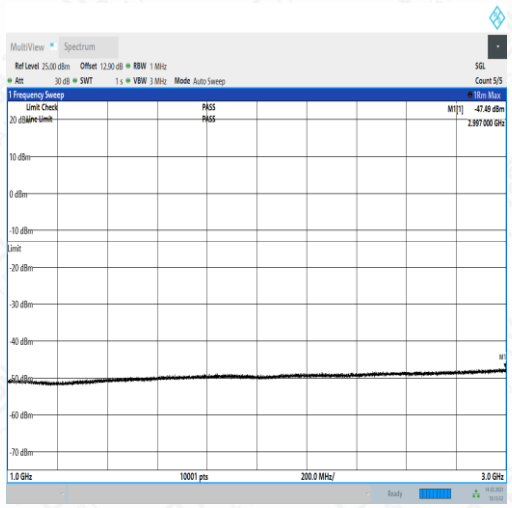
NTNV_N12_PC3_15_5_H_TID3_N/A_0.009_0.15_#1



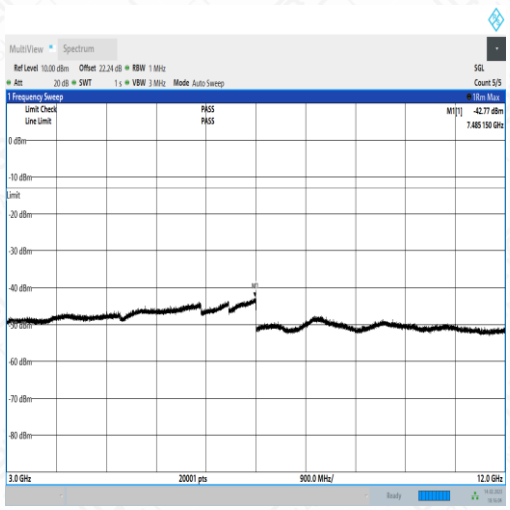
NTNV_N12_PC3_15_5_H_TID3_N/A_0.15_30_#1



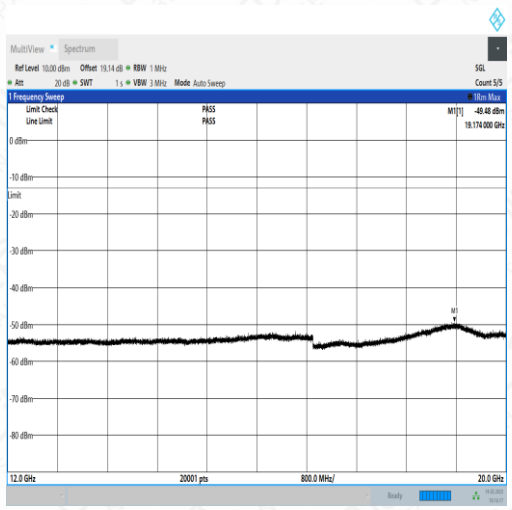
NTNV_N12_PC3_15_5_H_TID3_N/A_30_1000_#1



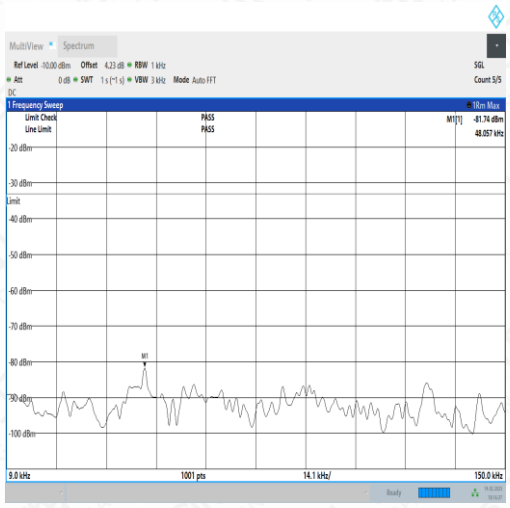
NTNV_N12_PC3_15_5_H_TID3_N/A_1000_3000_#1



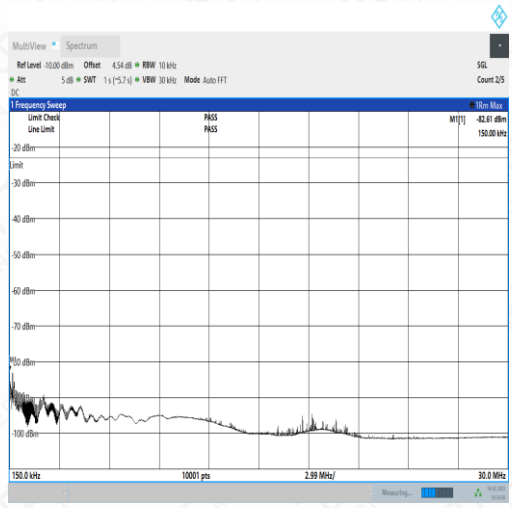
NTNV_N12_PC3_15_5_H_TID3_N/A_3000_12000_#1



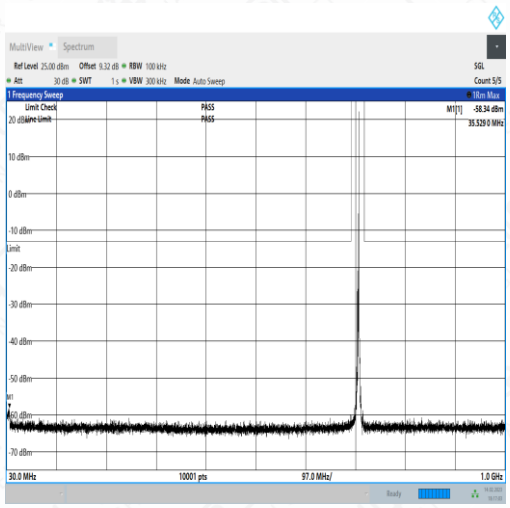
NTNV_N12_PC3_15_5_H_TID3_N/A_12000_20000_#1



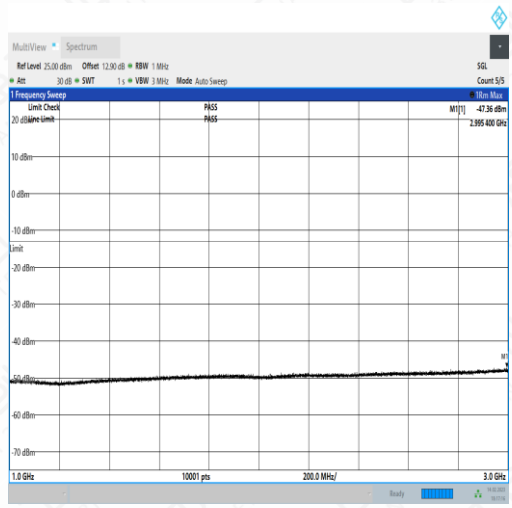
NTNV_N12_PC3_15_5_H_TID4_N/A_0.009_0.15_#1



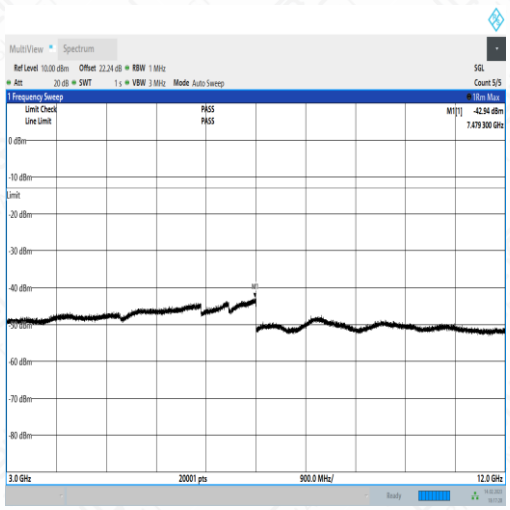
NTNV_N12_PC3_15_5_H_TID4_N/A_0.15_30_#1



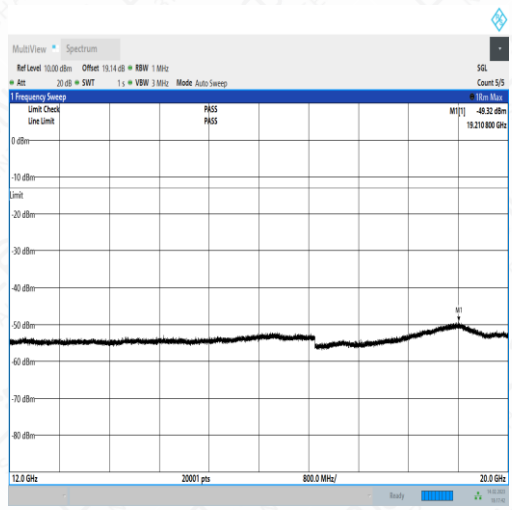
NTNV_N12_PC3_15_5_H_TID4_N/A_30_1000_#1



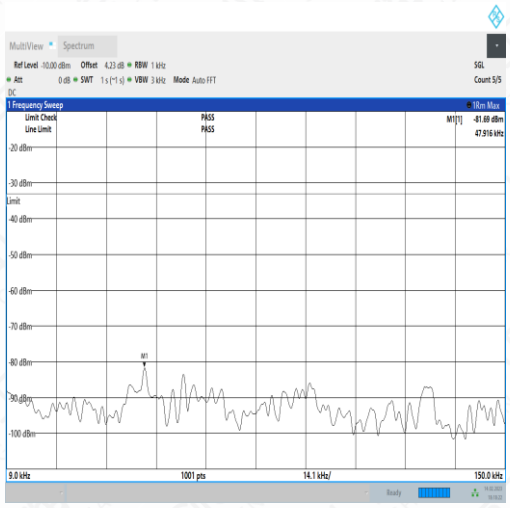
NTNV_N12_PC3_15_5_H_TID4_N/A_1000_3000_#1



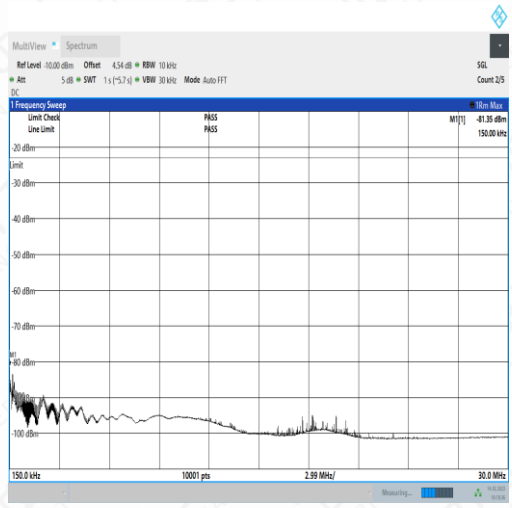
NTNV_N12_PC3_15_5_H_TID4_N/A_3000_12000_#1



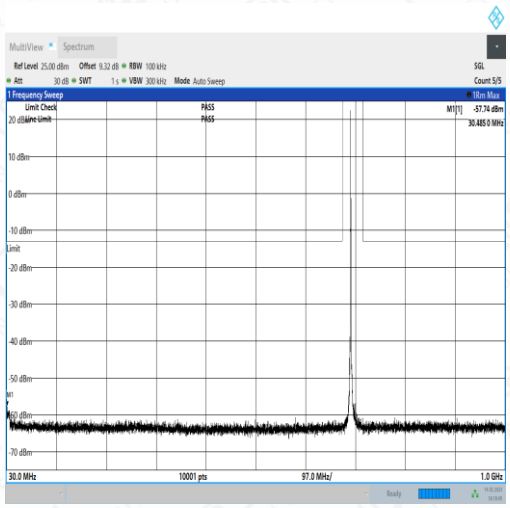
NTNV_N12_PC3_15_5_H_TID4_N/A_12000_20000_#1



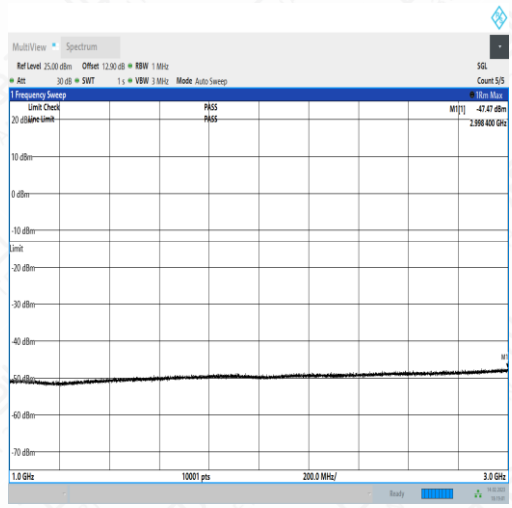
NTNV_N12_PC3_15_10_L_TID1_N/A_0.009_0.15_#1



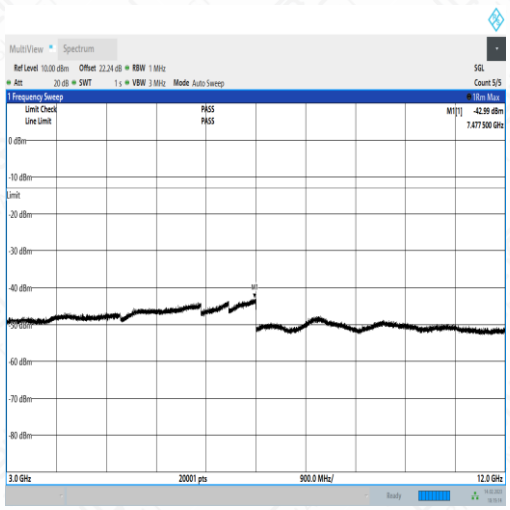
NTNV_N12_PC3_15_10_L_TID1_N/A_0.15_30_#1



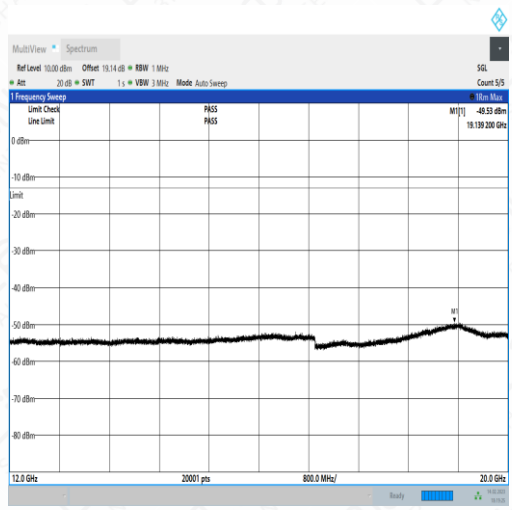
NTNV_N12_PC3_15_10_L_TID1_N/A_30_1000_#1



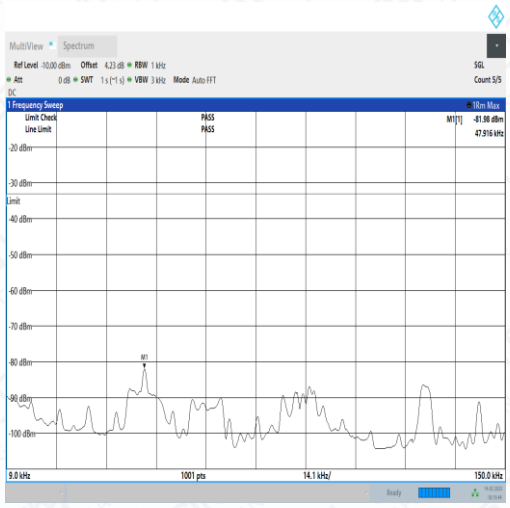
NTNV_N12_PC3_15_10_L_TID1_N/A_1000_3000_#1



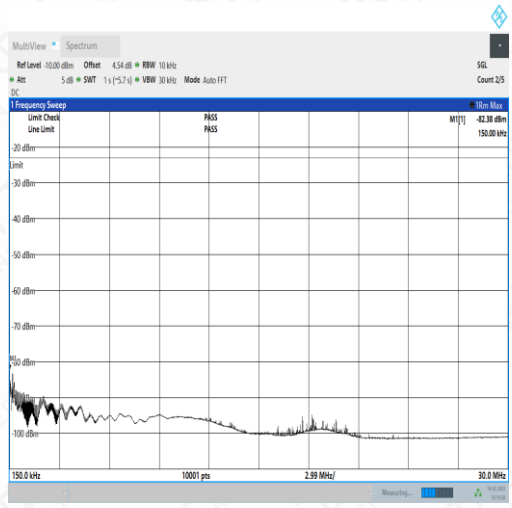
NTNV_N12_PC3_15_10_L_TID1_N/A_3000_12000_#1



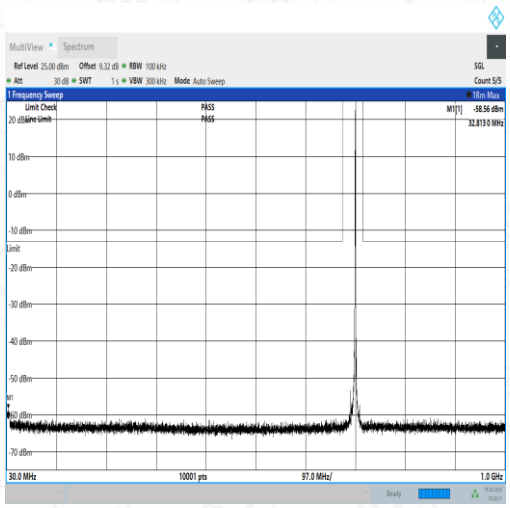
NTNV_N12_PC3_15_10_L_TID1_N/A_12000_20000_#1



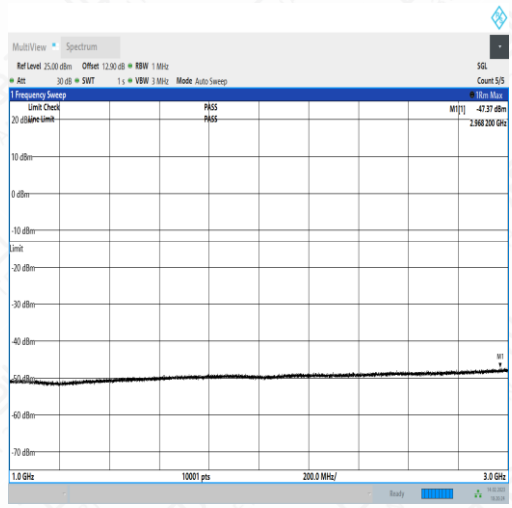
NTNV_N12_PC3_15_10_L_TID2_N/A_0.009_0.15_#1



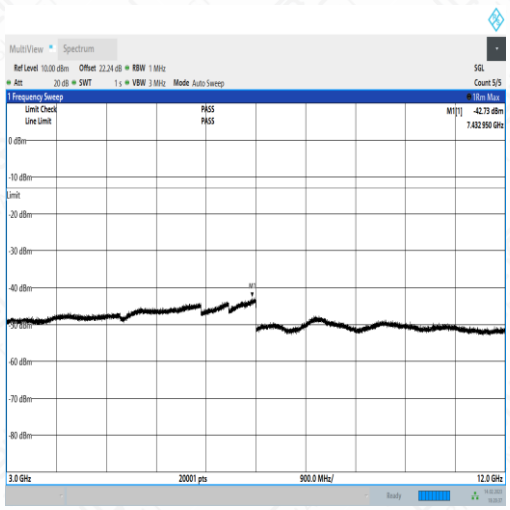
NTNV_N12_PC3_15_10_L_TID2_N/A_0.15_30_#1



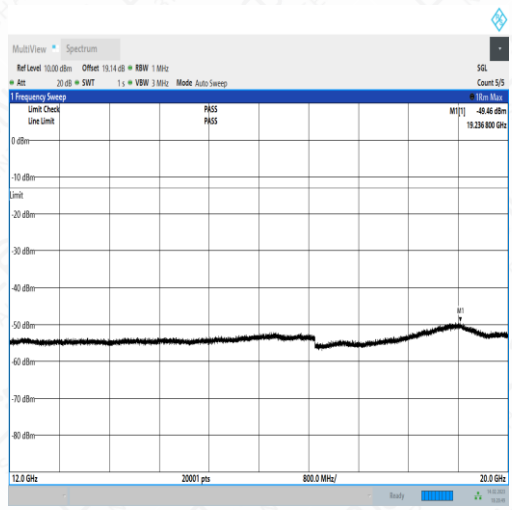
NTNV_N12_PC3_15_10_L_TID2_N/A_30_1000_#1



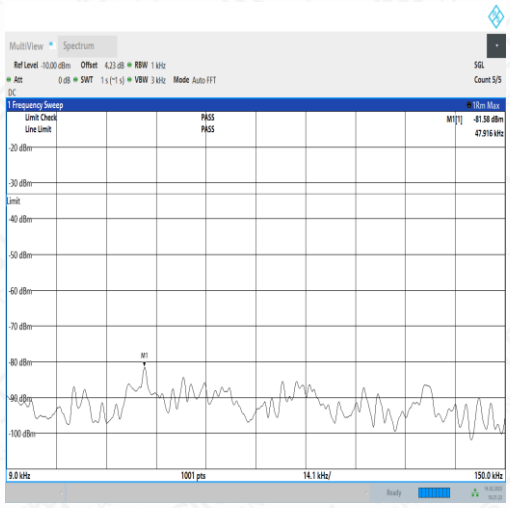
NTNV_N12_PC3_15_10_L_TID2_N/A_1000_3000_#1



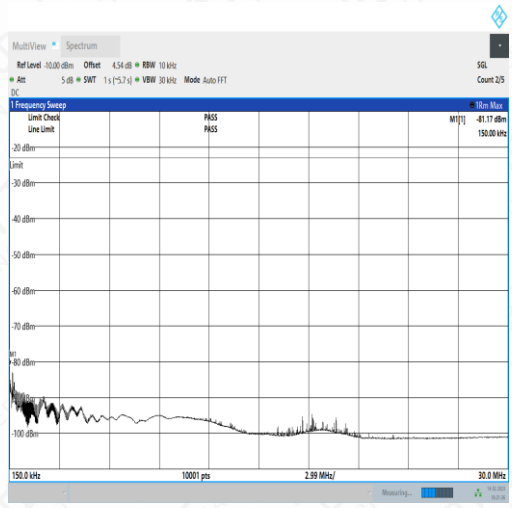
NTNV_N12_PC3_15_10_L_TID2_N/A_3000_12000_#1



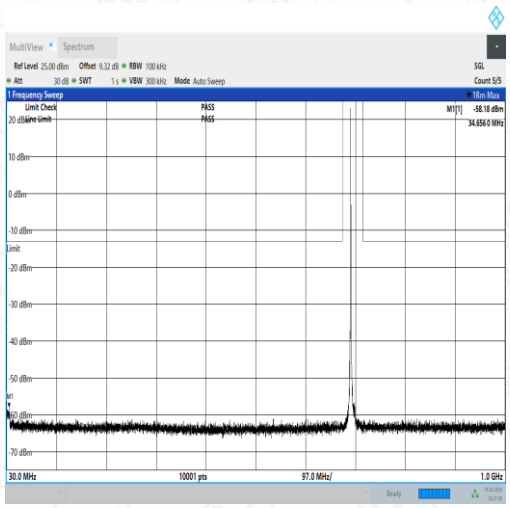
NTNV_N12_PC3_15_10_L_TID2_N/A_12000_20000_#1



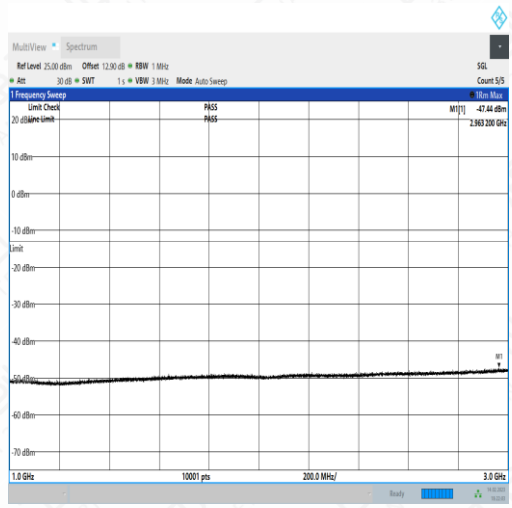
NTNV_N12_PC3_15_10_L_TID3_N/A_0.009_0.15_#1



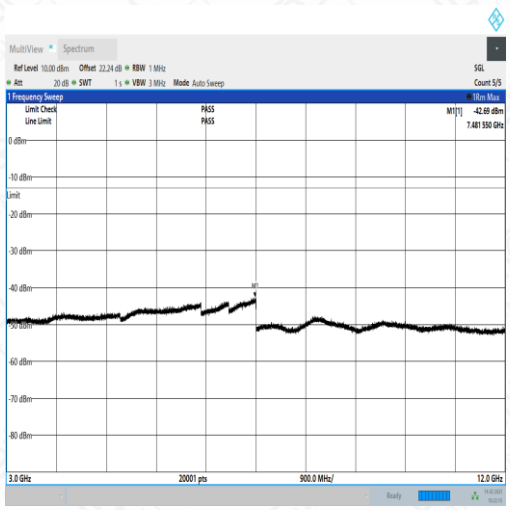
NTNV_N12_PC3_15_10_L_TID3_N/A_0.15_30_#1



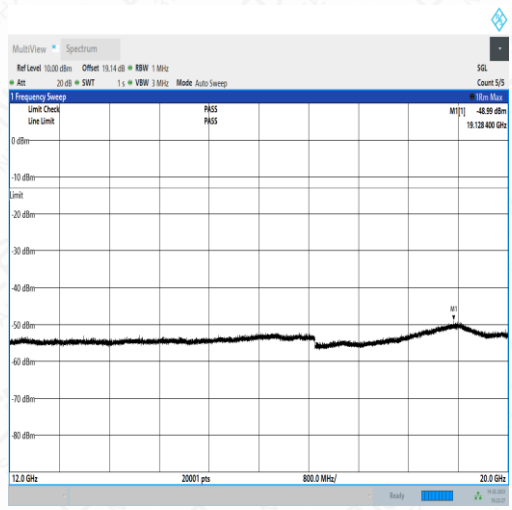
NTNV_N12_PC3_15_10_L_TID3_N/A_30_1000_#1



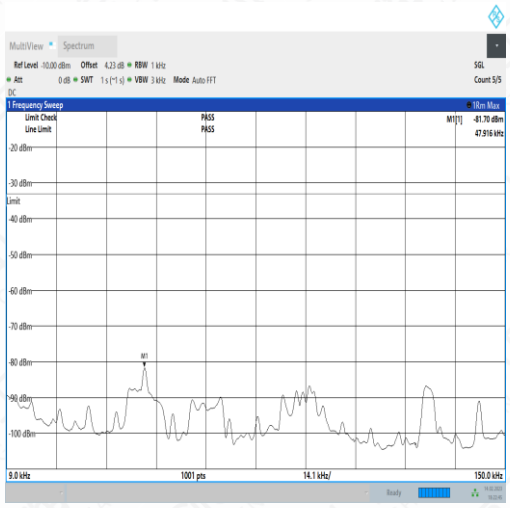
NTNV_N12_PC3_15_10_L_TID3_N/A_1000_3000_#1



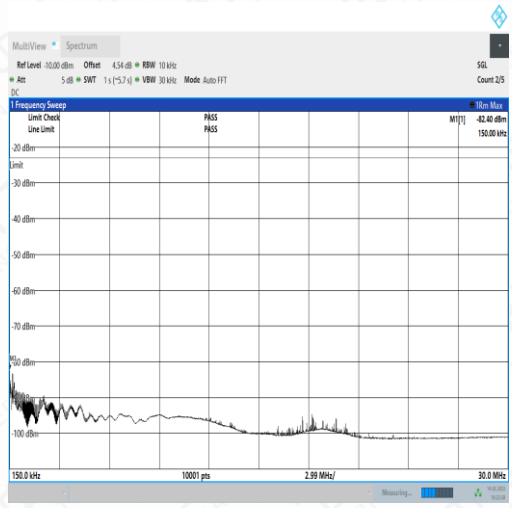
NTNV_N12_PC3_15_10_L_TID3_N/A_3000_12000_#1



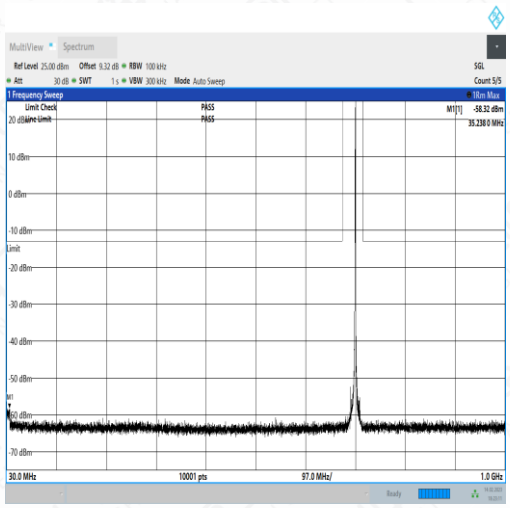
NTNV_N12_PC3_15_10_L_TID3_N/A_12000_20000_#1



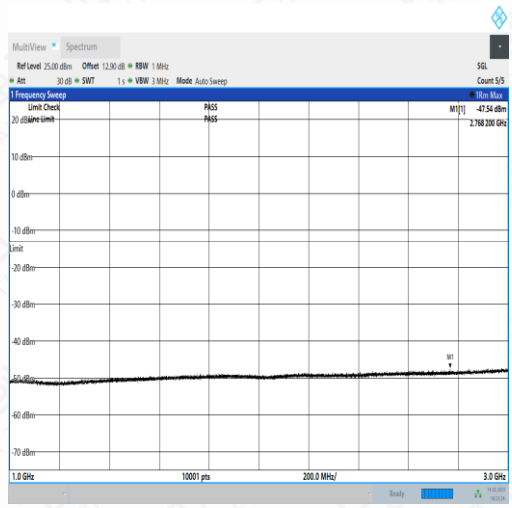
NTNV_N12_PC3_15_10_L_TID4_N/A_0.009_0.15_#1



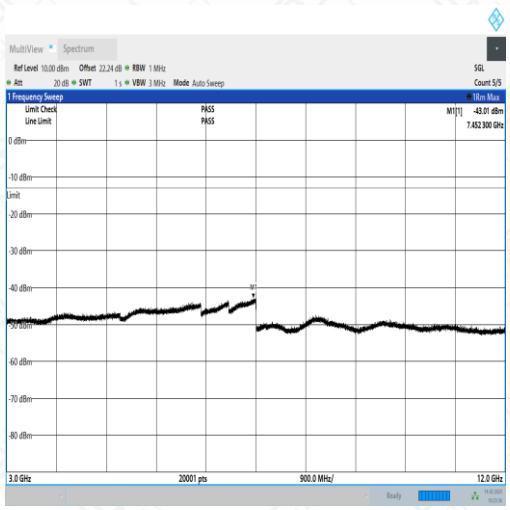
NTNV_N12_PC3_15_10_L_TID4_N/A_0.15_30_#1



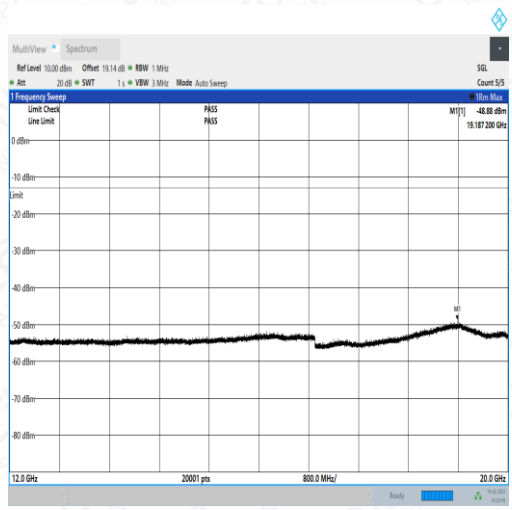
NTNV_N12_PC3_15_10_L_TID4_N/A_30_1000_#1



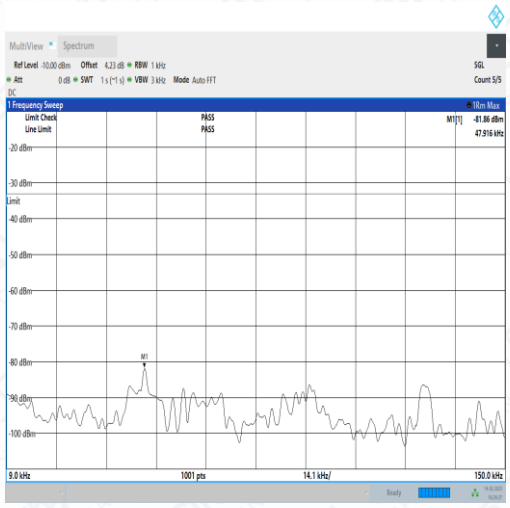
NTNV_N12_PC3_15_10_L_TID4_N/A_1000_3000_#1



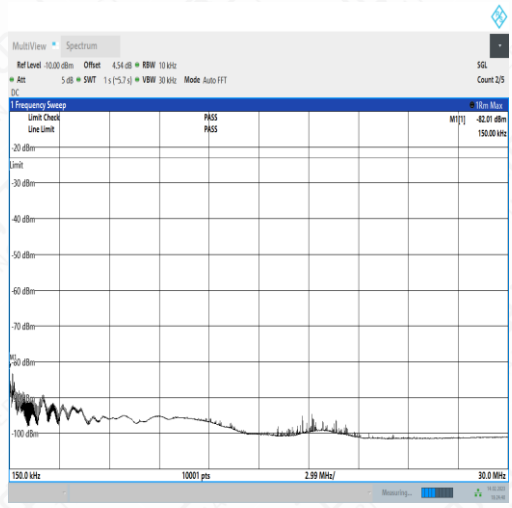
NTNV_N12_PC3_15_10_L_TID4_N/A_3000_12000_#1



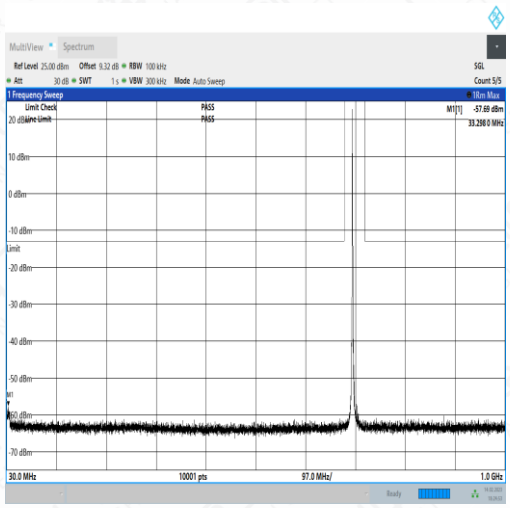
NTNV_N12_PC3_15_10_L_TID4_N/A_12000_20000_#1



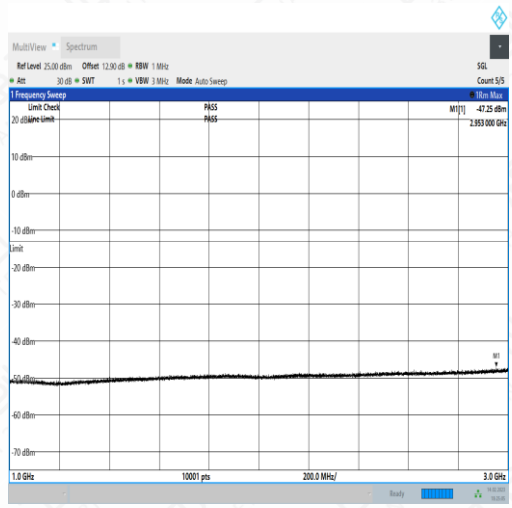
NTNV_N12_PC3_15_10_M_TID1_N/A_0.009_0.15_#1



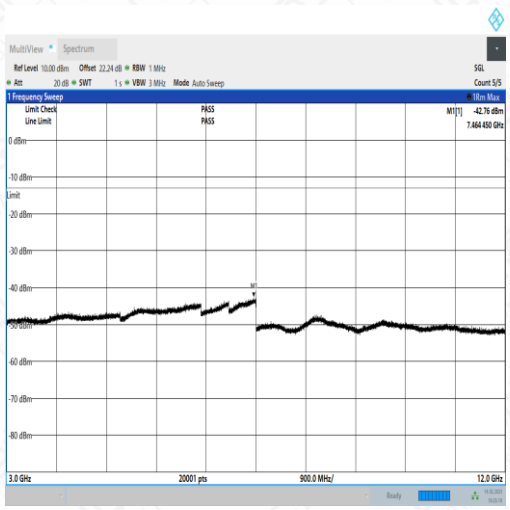
NTNV_N12_PC3_15_10_M_TID1_N/A_0.15_30_#1



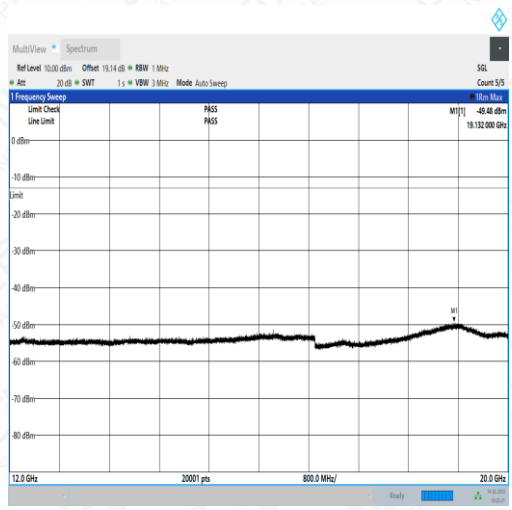
NTNV_N12_PC3_15_10_M_TID1_N/A_30_1000_#1



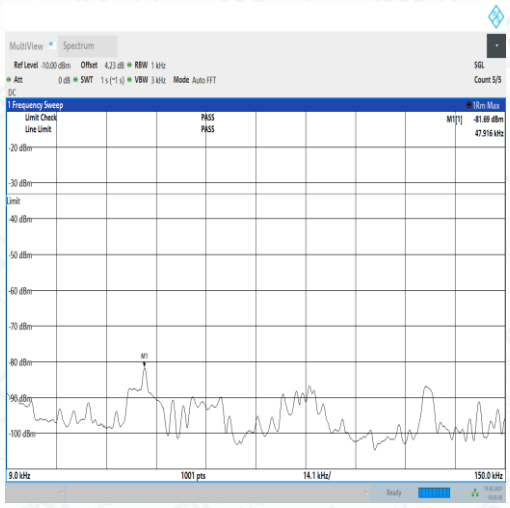
NTNV_N12_PC3_15_10_M_TID1_N/A_1000_3000_#1



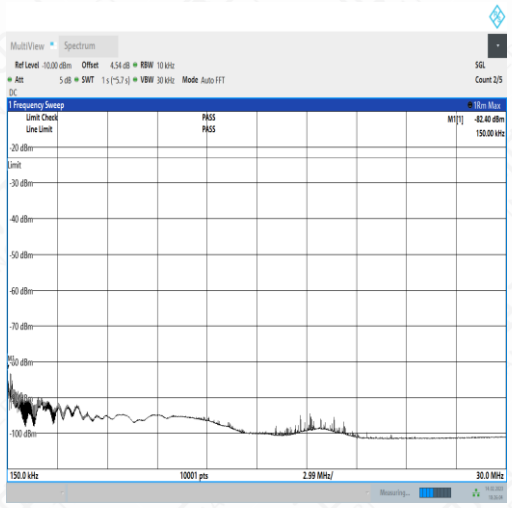
NTNV_N12_PC3_15_10_M_TID1_N/A_3000_12000_#1



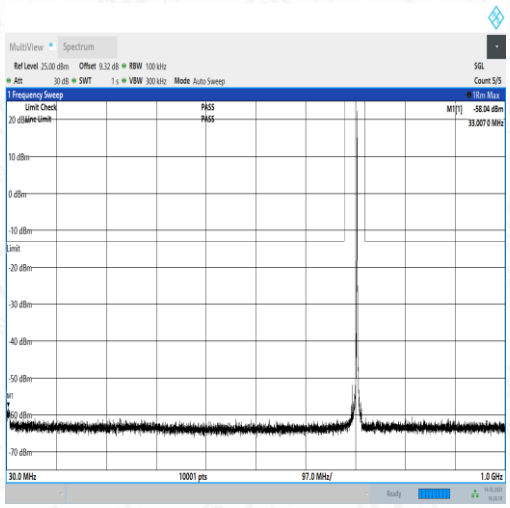
NTNV_N12_PC3_15_10_M_TID1_N/A_12000_20000_#1



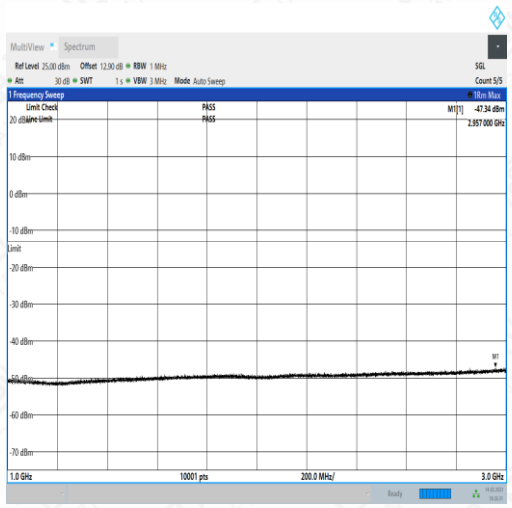
NTNV_N12_PC3_15_10_M_TID2_N/A_0.009_0.15_#1



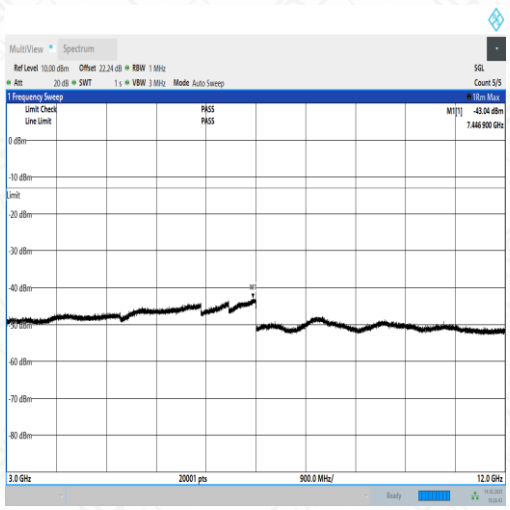
NTNV_N12_PC3_15_10_M_TID2_N/A_0.15_30_#1



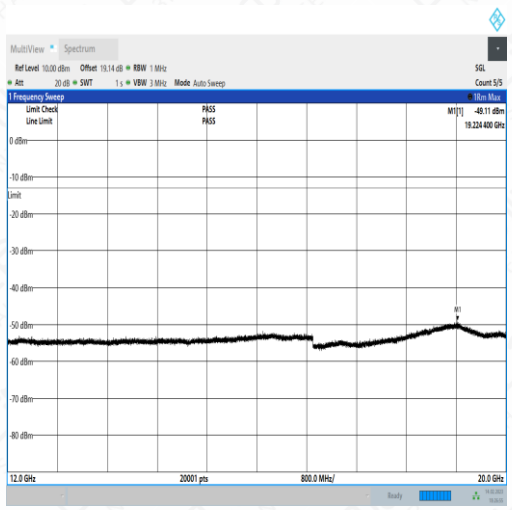
NTNV_N12_PC3_15_10_M_TID2_N/A_30_1000_#1



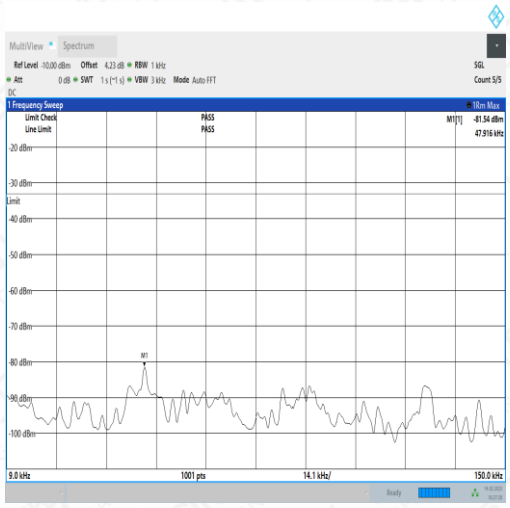
NTNV_N12_PC3_15_10_M_TID2_N/A_1000_3000_#1



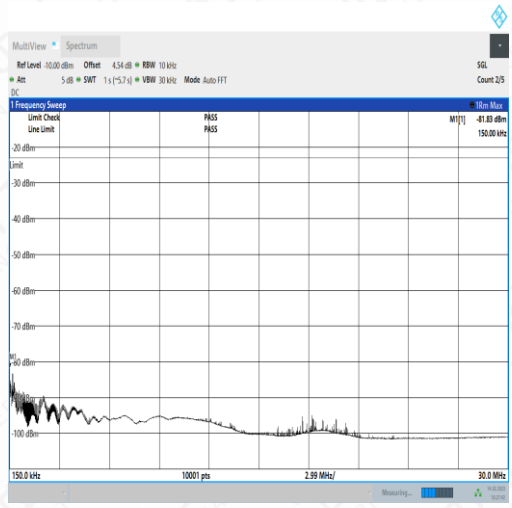
NTNV_N12_PC3_15_10_M_TID2_N/A_3000_12000_#1



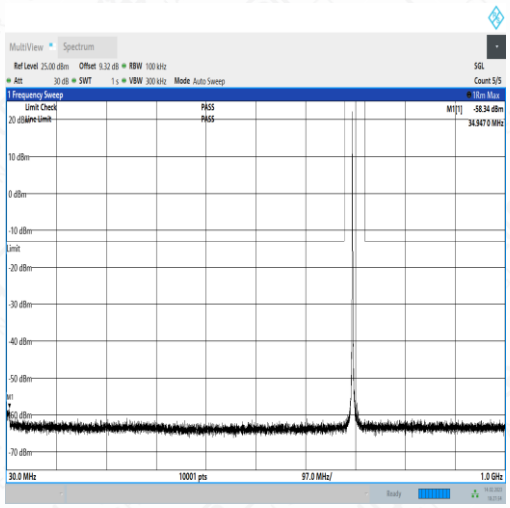
NTNV_N12_PC3_15_10_M_TID2_N/A_12000_20000_#1



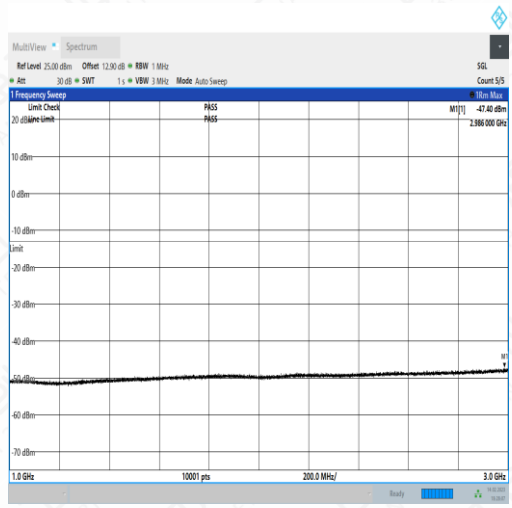
NTNV_N12_PC3_15_10_M_TID3_N/A_0.009_0.15_#1



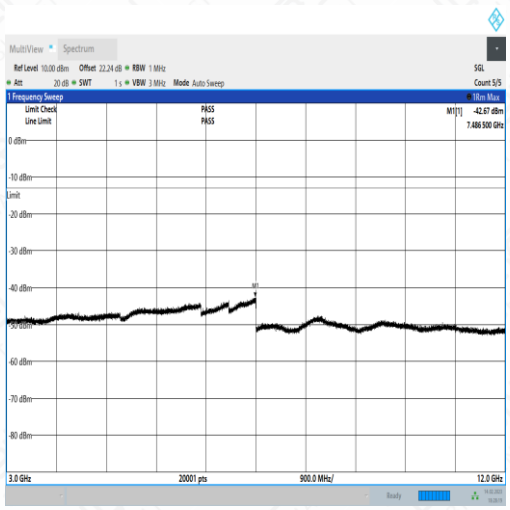
NTNV_N12_PC3_15_10_M_TID3_N/A_0.15_30_#1



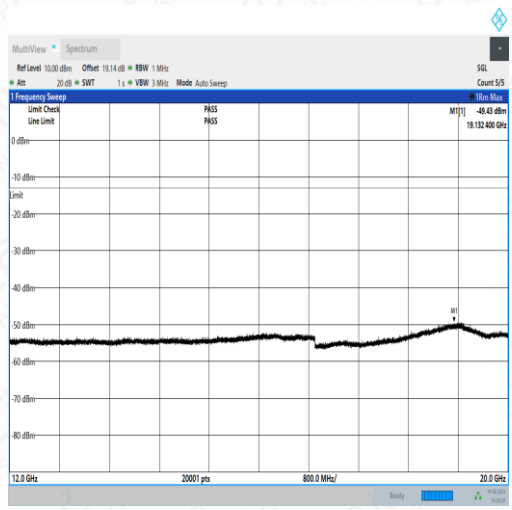
NTNV_N12_PC3_15_10_M_TID3_N/A_30_1000_#1



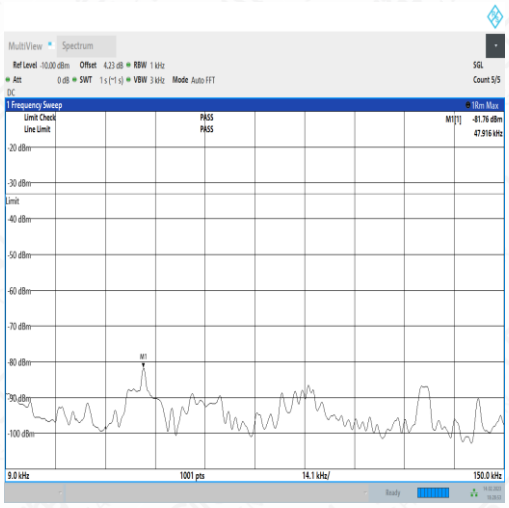
NTNV_N12_PC3_15_10_M_TID3_N/A_1000_3000_#1



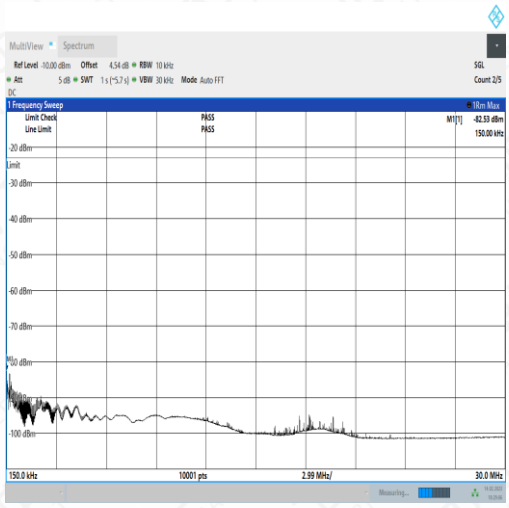
NTNV_N12_PC3_15_10_M_TID3_N/A_3000_12000_#1



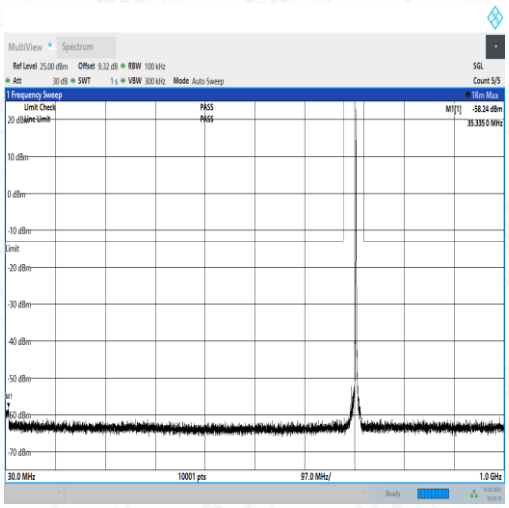
NTNV_N12_PC3_15_10_M_TID3_N/A_12000_20000_#1



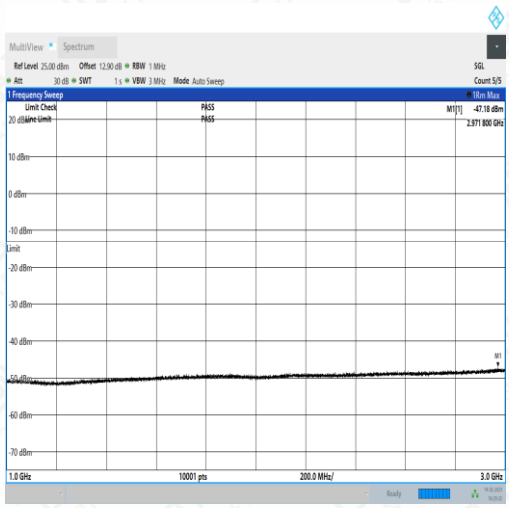
NTNV_N12_PC3_15_10_M_TID4_N/A_0.009_0.15_#1



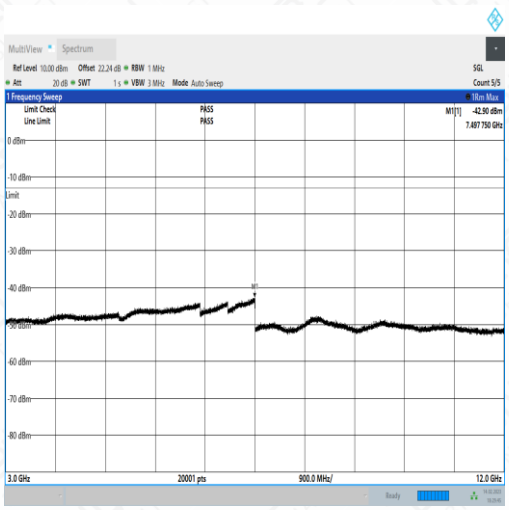
NTNV_N12_PC3_15_10_M_TID4_N/A_0.15_30_#1



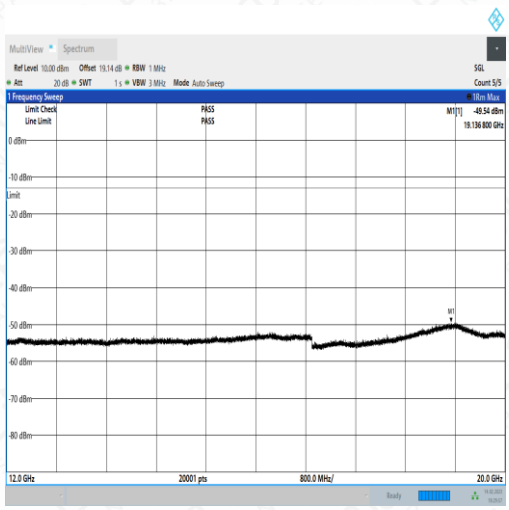
NTNV_N12_PC3_15_10_M_TID4_N/A_30_1000_#1



NTNV_N12_PC3_15_10_M_TID4_N/A_1000_3000_#1



NTNV_N12_PC3_15_10_M_TID4_N/A_3000_12000_#1



NTNV_N12_PC3_15_10_M_TID4_N/A_12000_20000_#1