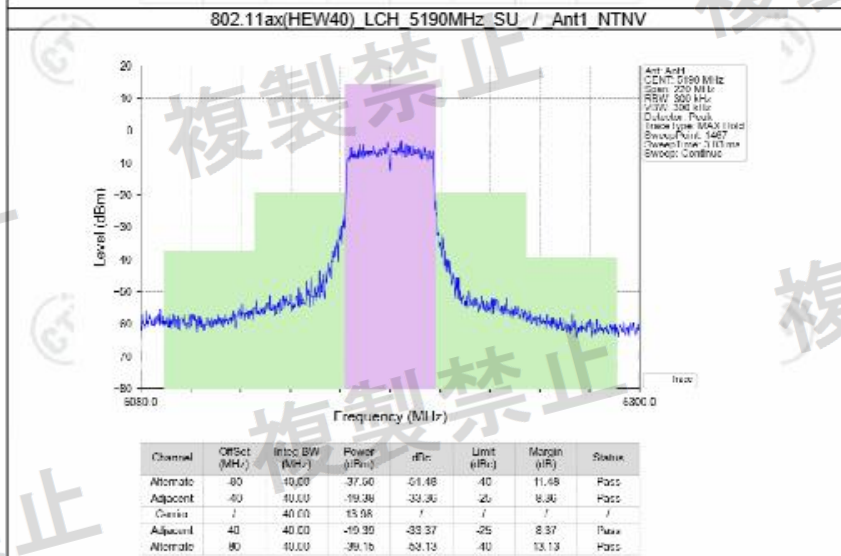
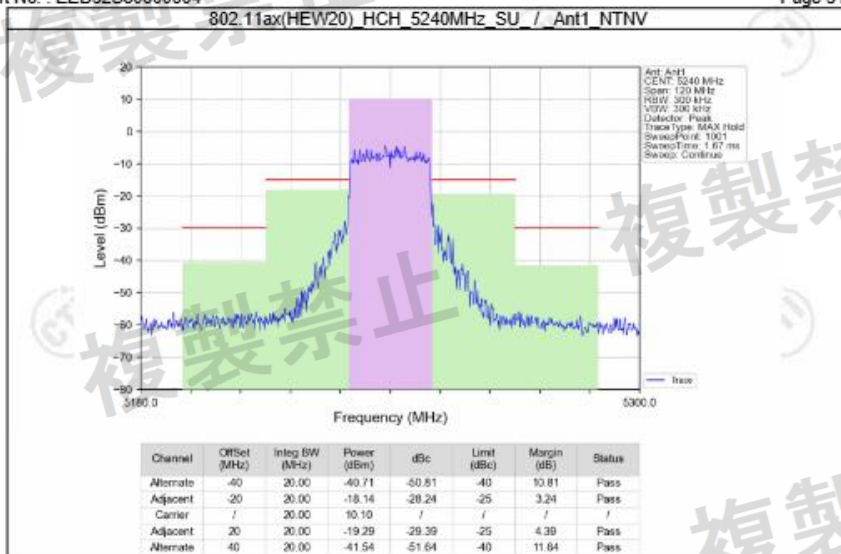
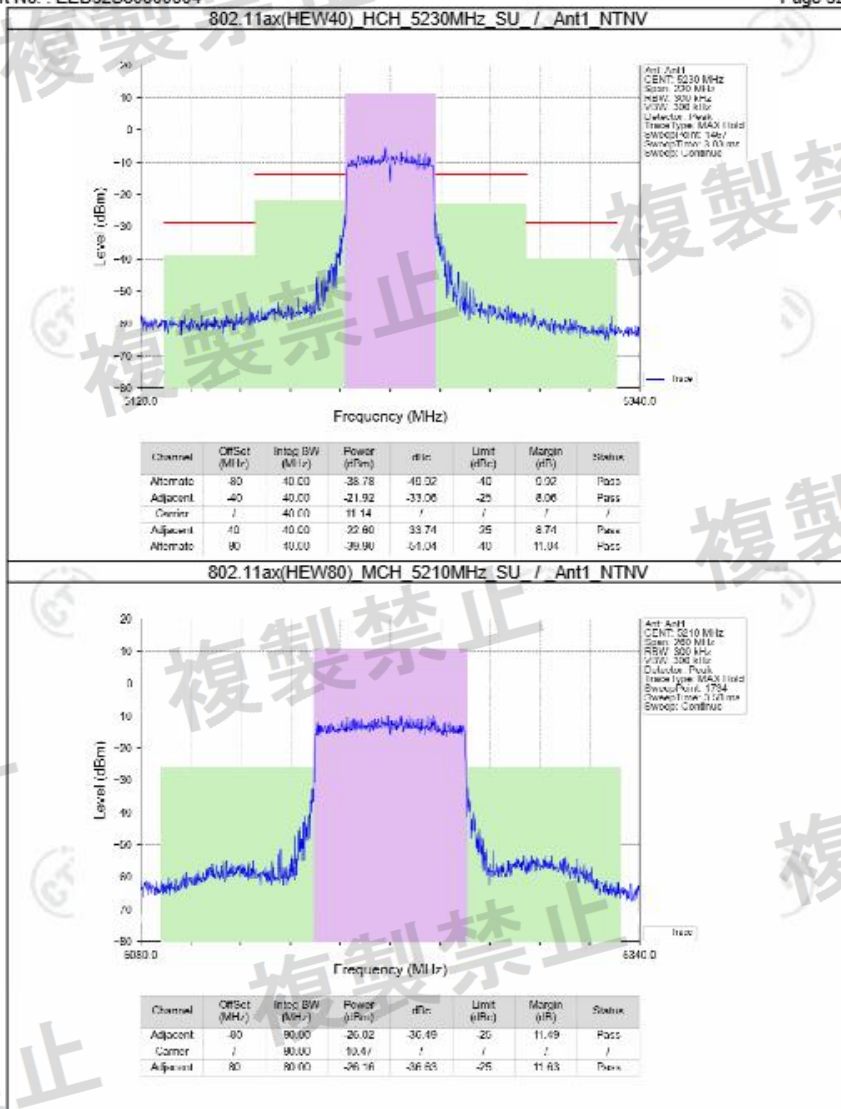






5. Out Of Bands Leakage Power

5.1 Test Result

5.1.1 OOB_NTNV_SISO

Mode	TX Type	Freq. (MHz)	RU	RU Pos	ANT	NTNV		Marker				Limit (uW /MHz)	Verdict	
						Start (MHz)	Stop (MHz)	Freq. (MHz)	PK EIRP (dBm /MHz)	PK EIRP (uW /MHz)	AV EIRP (dBm /MHz)			AV EIRP (uW /MHz)
802.11a	SISO	5180	/	/	1	5142	5150	5145.984	-35.11	0.308	/	/	15	Pass
						5250	5251	5250.988	-45.51	0.028	/	/	102.802	Pass
						5251	5260	5259.856	-47.93	0.016	/	/	16.323	Pass
						5260	5266.7	5266.345	-46.65	0.022	/	/	2.745	Pass
		5200	/	/	1	5142	5150	5144.08	-43.75	0.042	/	/	15	Pass
						5250	5251	5250.928	-41.75	0.067	/	/	118.032	Pass
						5251	5260	5259.739	-45.42	0.029	/	/	16.719	Pass
						5260	5266.7	5266.526	-46.76	0.021	/	/	2.611	Pass
	5240	/	/	1	5142	5150	5143.12	-49.38	0.012	/	/	15	Pass	
					5250	5251	5250.92	-11.37	72.946	/	/	120.226	Pass	
					5251	5260	5251.513	-14.65	34.277	/	/	90.033	Pass	
					5260	5266.7	5261.809	-36.17	0.242	/	/	9.614	Pass	
802.11n (HT20)	SISO	5180	/	/	1	5142	5150	5146.112	-43.53	0.044	/	/	15	Pass
						5250	5251	5250.961	-45.02	0.031	/	/	109.396	Pass
						5251	5260	5259.748	-47.00	0.020	/	/	16.688	Pass
						5260	5266.7	5266.311	-47.28	0.019	/	/	2.771	Pass
	5200	/	/	1	5142	5150	5144.632	-43.36	0.046	/	/	15	Pass	
					5250	5251	5250.974	-45.01	0.032	/	/	106.17	Pass	

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		5240	/	/	1	5251	5260	5258.641	-45.98	0.025	/	/	20.931	Pass
						5260	5266.7	5266.66	-47.29	0.019	/	/	2.517	Pass
						5142	5150	5145.768	-49.03	0.013	/	/	15	Pass
						5250	5251	5250.956	-10.70	85.114	/	/	110.662	Pass
						5251	5260	5252.071	-14.58	34.834	/	/	80.316	Pass
						5260	5266.7	5266.62	-33.20	0.479	/	/	2.544	Pass
802.1 1n (HT4 0)	SISO	5190	/	/	1	5141.6	5150	5144.767	-39.28	0.118	/	/	15	Pass
						5250	5251	5250.975	-39.18	0.121	/	/	52.963	Pass
						5251	5270	5258.315	-41.90	0.065	/	/	24.602	Pass
						5270	5278.4	5277.258	-46.23	0.024	/	/	2.907	Pass
		5230	/	/	1	5141.6	5150	5144.725	-54.10	0.004	/	/	15	Pass
						5250	5251	5250.956	-16.81	20.845	/	/	55.331	Pass
						5251	5270	5251.057	-21.39	7.261	/	/	49.724	Pass
						5270	5278.4	5277.879	-34.17	0.383	/	/	2.668	Pass
802.1 1ac (VHT 20)	SISO	5180	/	/	1	5142	5150	5144.888	-38.30	0.148	/	/	15	Pass
						5250	5251	5250.999	-45.75	0.027	/	/	100.231	Pass
						5251	5260	5259.208	-47.01	0.020	/	/	18.638	Pass
						5260	5266.7	5266.499	-46.69	0.021	/	/	2.631	Pass
		5200	/	/	1	5142	5150	5144.808	-48.15	0.015	/	/	15	Pass
						5250	5251	5251	-46.69	0.021	/	/	100	Pass
						5251	5260	5259.91	-50.90	0.008	/	/	16.144	Pass
						5260	5266.7	5266.392	-51.82	0.007	/	/	2.71	Pass
		5240	/	/	1	5142	5150	5148.376	-50.50	0.009	/	/	15	Pass
						5250	5251	5250.82	-10.43	90.573	/	/	151.356	Pass
						5251	5260	5251.099	-13.45	45.186	/	/	97.994	Pass
						5260	5266.7	5264.898	-31.94	0.640	/	/	4.095	Pass

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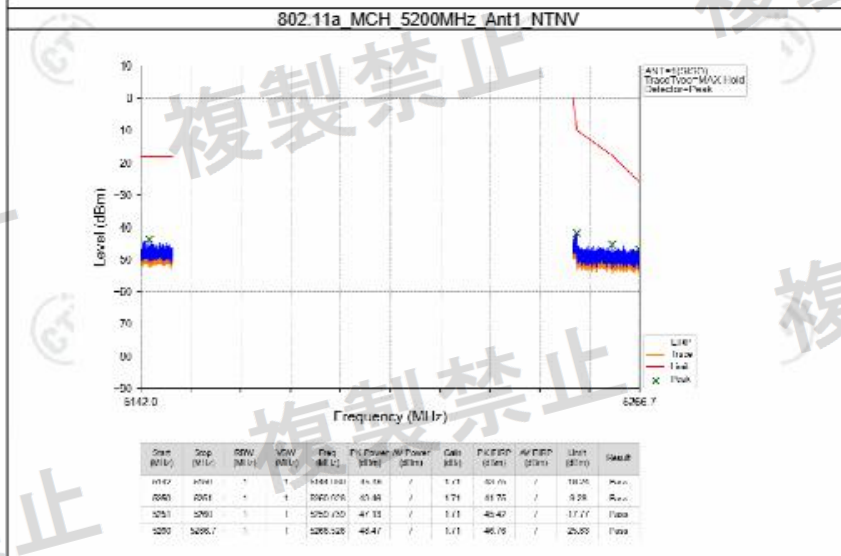
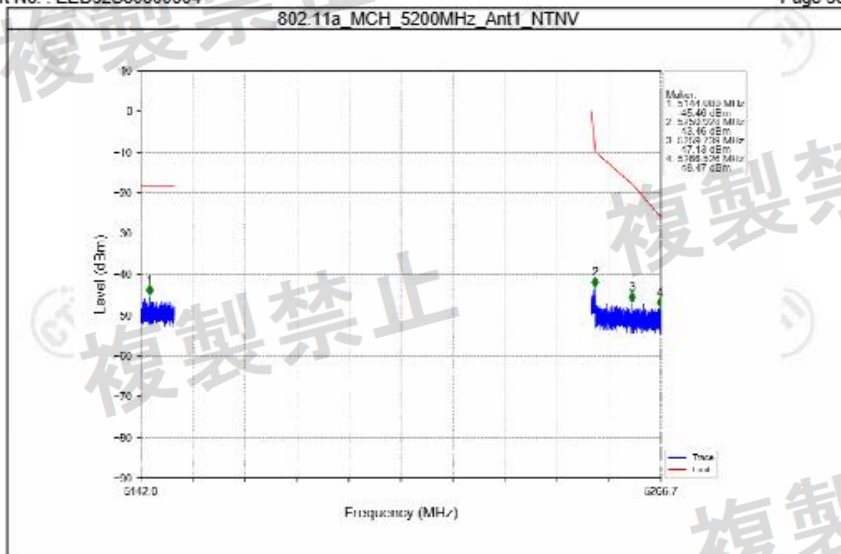
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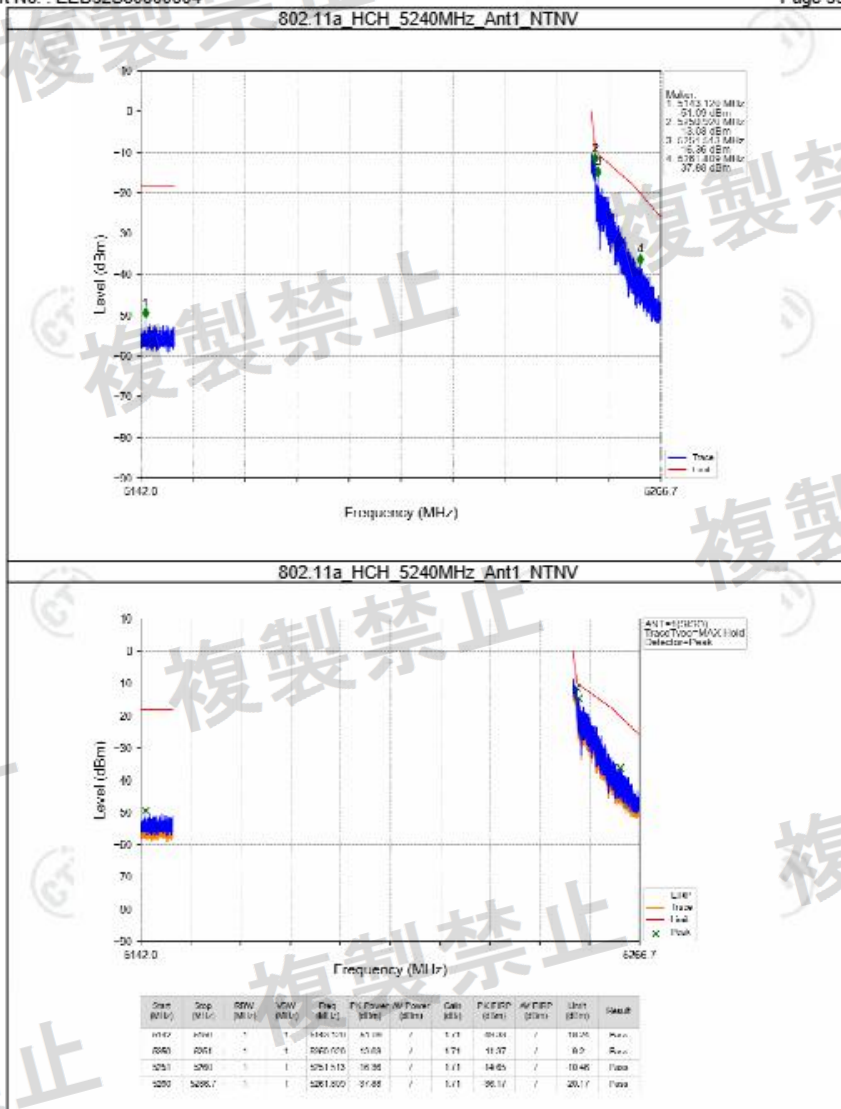
802.1 1ac (VHT 40)	SISO	5190	/	/	1	5141.6	5150	5145.716	-38.78	0.132	/	/	15	Pass
						5250	5251	5251	-45.25	0.030	/	/	50	Pass
						5251	5270	5269.373	-46.42	0.023	/	/	8.421	Pass
						5270	5278.4	5277.266	-46.26	0.024	/	/	2.904	Pass
		5230	/	/	1	5141.6	5150	5146.455	-50.15	0.010	/	/	15	Pass
						5250	5251	5250.941	-15.41	28.774	/	/	57.276	Pass
						5251	5270	5251.304	-19.72	10.666	/	/	48.548	Pass
						5270	5278.4	5277.711	-43.01	0.050	/	/	2.731	Pass
802.1 1ac (VHT 80)	SISO	5210	/	/	1	5123.2	5150	5148.821	-44.92	0.032	/	/	15	Pass
						5250	5251	5250.977	-21.17	7.638	/	/	26.36	Pass
						5251	5290	5251.39	-27.91	1.618	/	/	24.544	Pass
						5290	5296.7	5293.966	-42.74	0.053	/	/	3.013	Pass
802.1 1ax (HE W20)		5180	SU	/	1	5142	5150	5144.664	-43.22	0.048	/	/	15	Pass
						5250	5250.2	5250.185	-44.82	0.033	/	/	691.831	Pass
						5250.2	5251	5250.956	-45.21	0.030	/	/	110.662	Pass
						5251	5260	5259.757	-47.39	0.018	/	/	16.657	Pass
						5260	5266.7	5265.883	-46.94	0.020	/	/	3.119	Pass
	SISO	5200	SU	/	1	5142	5150	5145.736	-45.25	0.030	/	/	15	Pass
						5250	5250.2	5250.193	-44.70	0.034	/	/	658.688	Pass
						5250.2	5251	5250.998	-45.10	0.031	/	/	100.462	Pass
						5251	5260	5259.244	-46.66	0.022	/	/	18.501	Pass
						5260	5266.7	5266.023	-45.18	0.030	/	/	3.001	Pass
		5240	SU	/	1	5142	5150	5146.856	-50.97	0.008	/	/	15	Pass
						5250	5250.2	5250.182	-4.72	337.287	/	/	704.693	Pass
						5250.2	5251	5250.984	-10.51	88.920	/	/	103.753	Pass

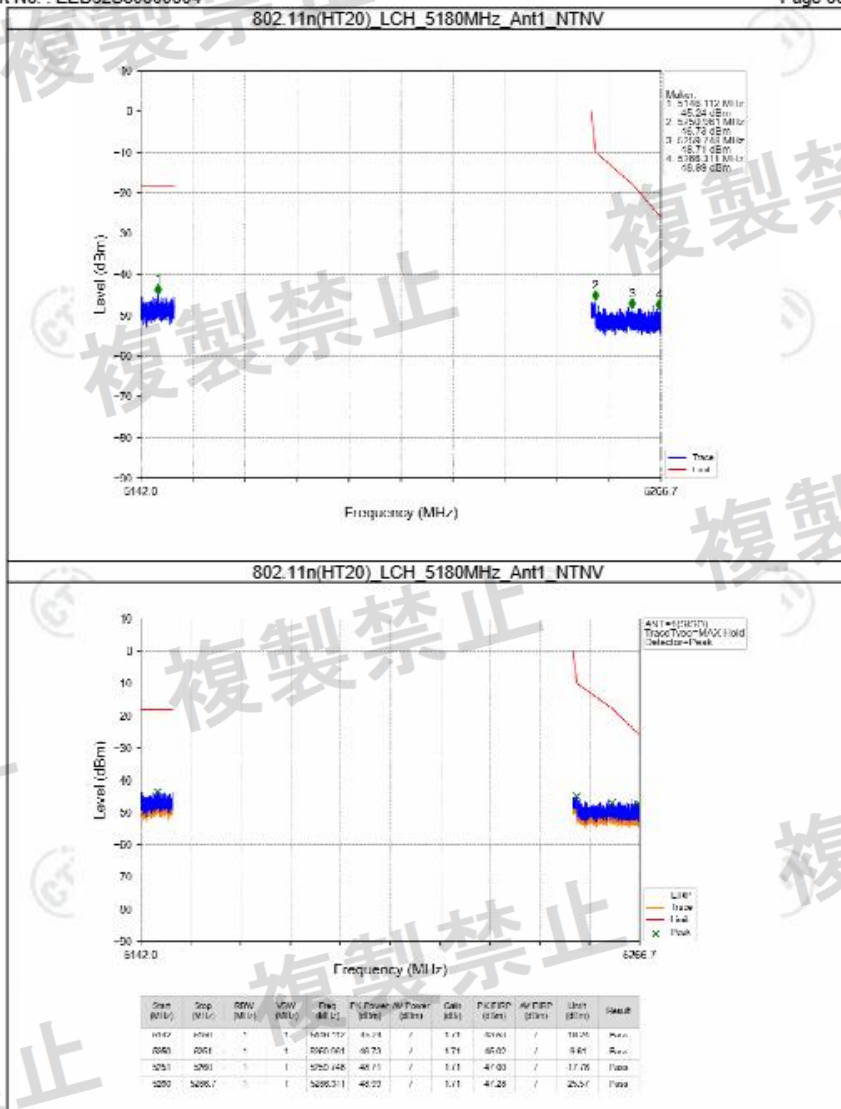
Report No.: EED32S80600604

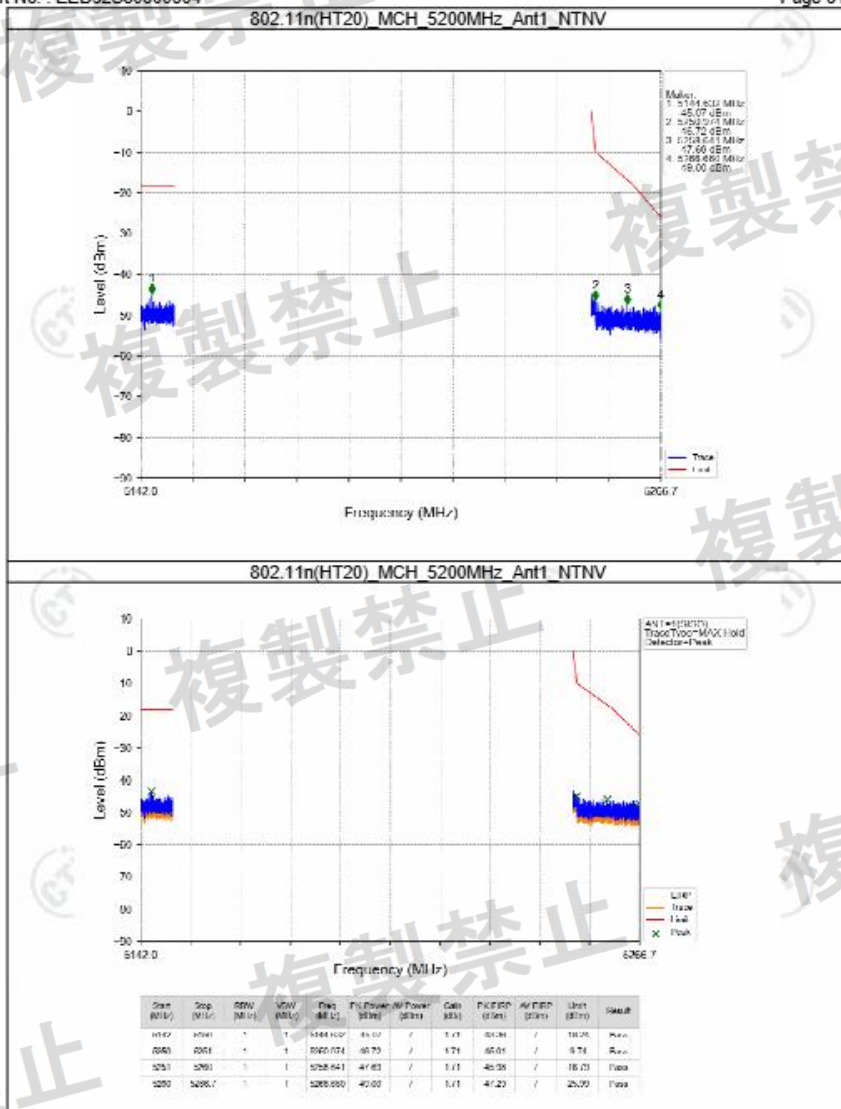
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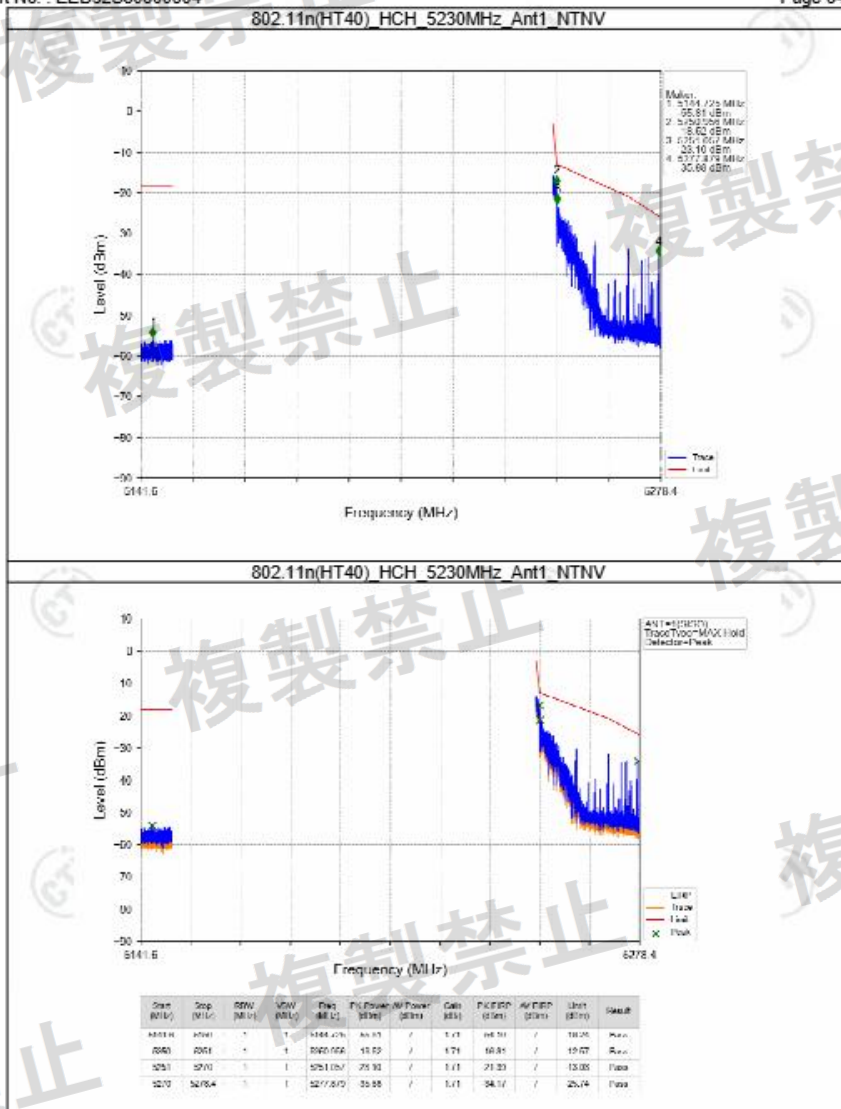
802.1 1ax (HE W40)	SISO	5190	SU	/	1	5251	5260	5251. 207	-13.02	49. 888	/	/	95.85 2	Pass
						5260	5266. 7	5261. 119	-34.98	0.3 18	/	/	11.63 4	Pass
						5141. 6	5150	5148. 841	-38.39	0.1 45	/	/	15	Pass
						5250	5251	5250. 785	-40.81	0.0 83	/	/	82.02 9	Pass
		5230	SU	/	1	5251	5270	5269. 373	-51.20	0.0 08	/	/	8.421	Pass
						5270	5278. 4	5276. 283	-51.22	0.0 08	/	/	3.327	Pass
						5141. 6	5150	5149. 891	-50.28	0.0 09	/	/	15	Pass
						5250	5251	5250. 789	-11.56	69. 823	/	/	81.27 7	Pass
802.1 1ax (HE W80)	SISO	5210	SU	/	1	5251	5270	5251. 152	-18.85	13. 032	/	/	49.26 9	Pass
						5270	5278. 4	5276. 056	-41.36	0.0 73	/	/	3.432	Pass
						5123. 2	5150	5149. 839	-40.70	0.0 85	/	/	15	Pass
						5250	5251	5250. 908	-18.77	13. 274	/	/	30.89 9	Pass
						5251	5290	5251. 078	-24.08	3.9 08	/	/	24.90 8	Pass
						5290	5296. 7	5292. 975	-43.70	0.0 43	/	/	3.226	Pass

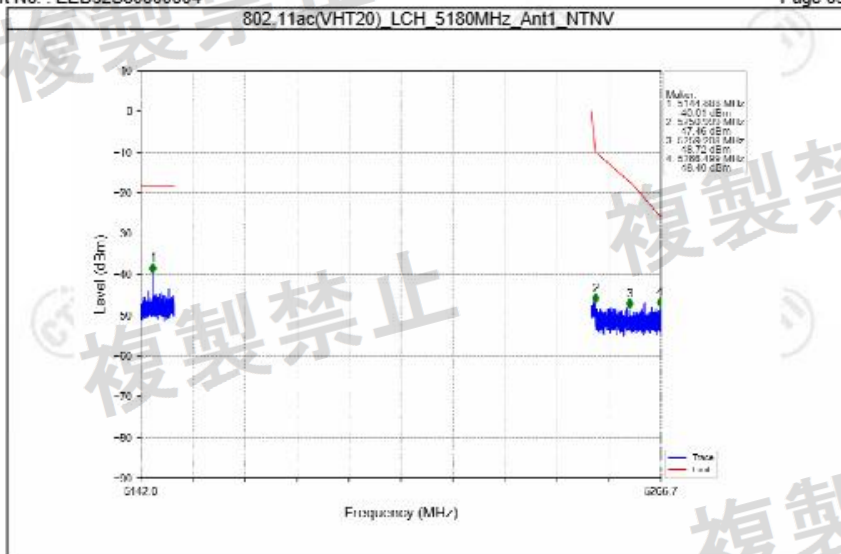


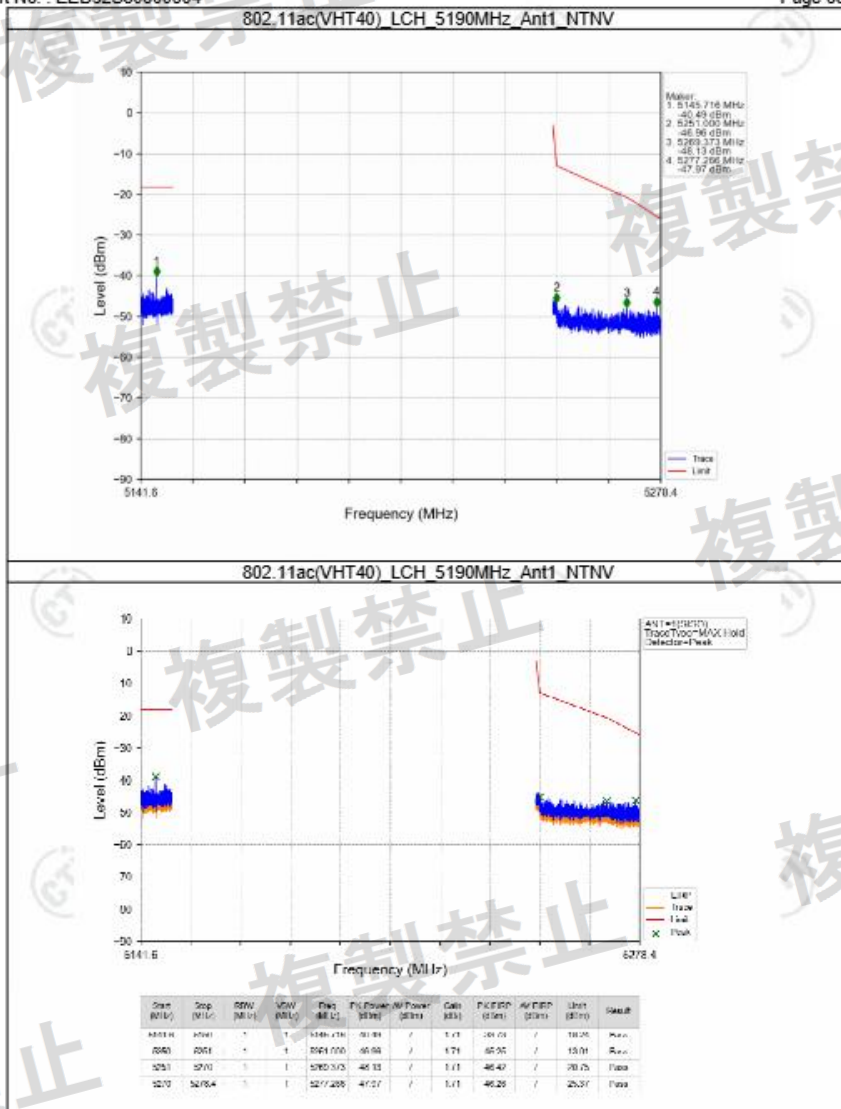


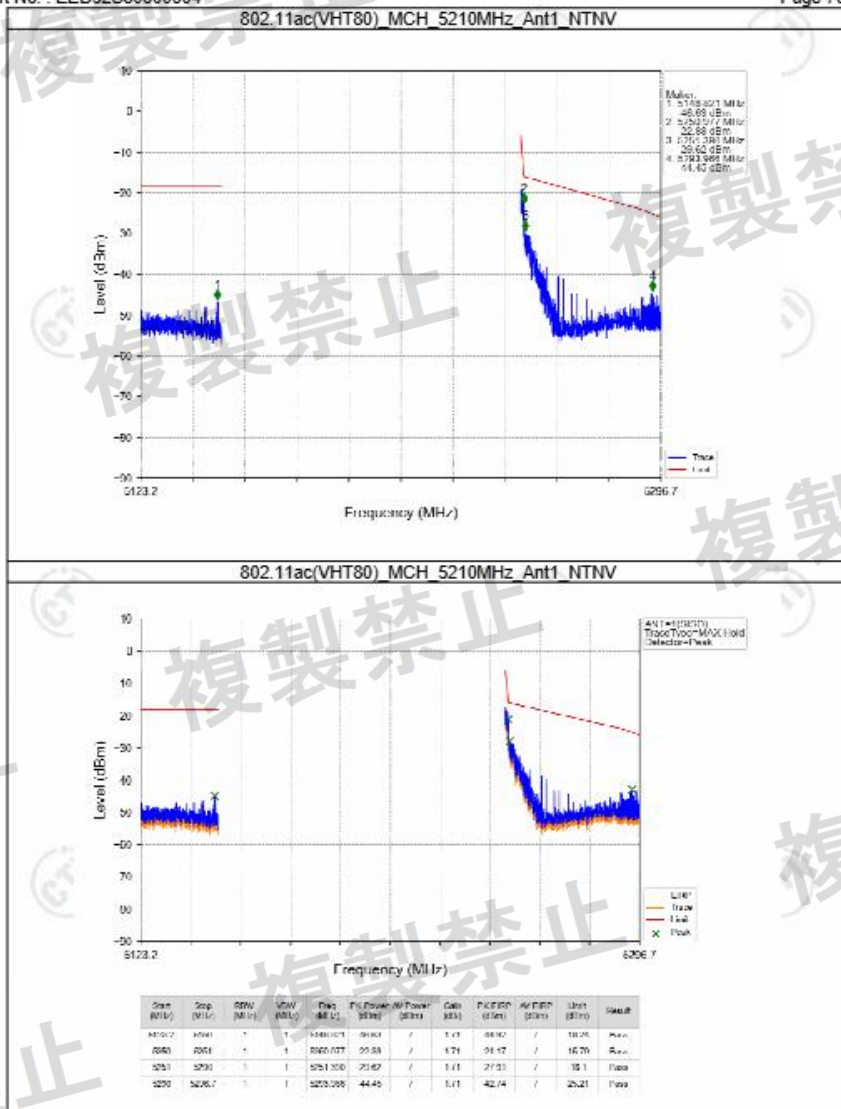


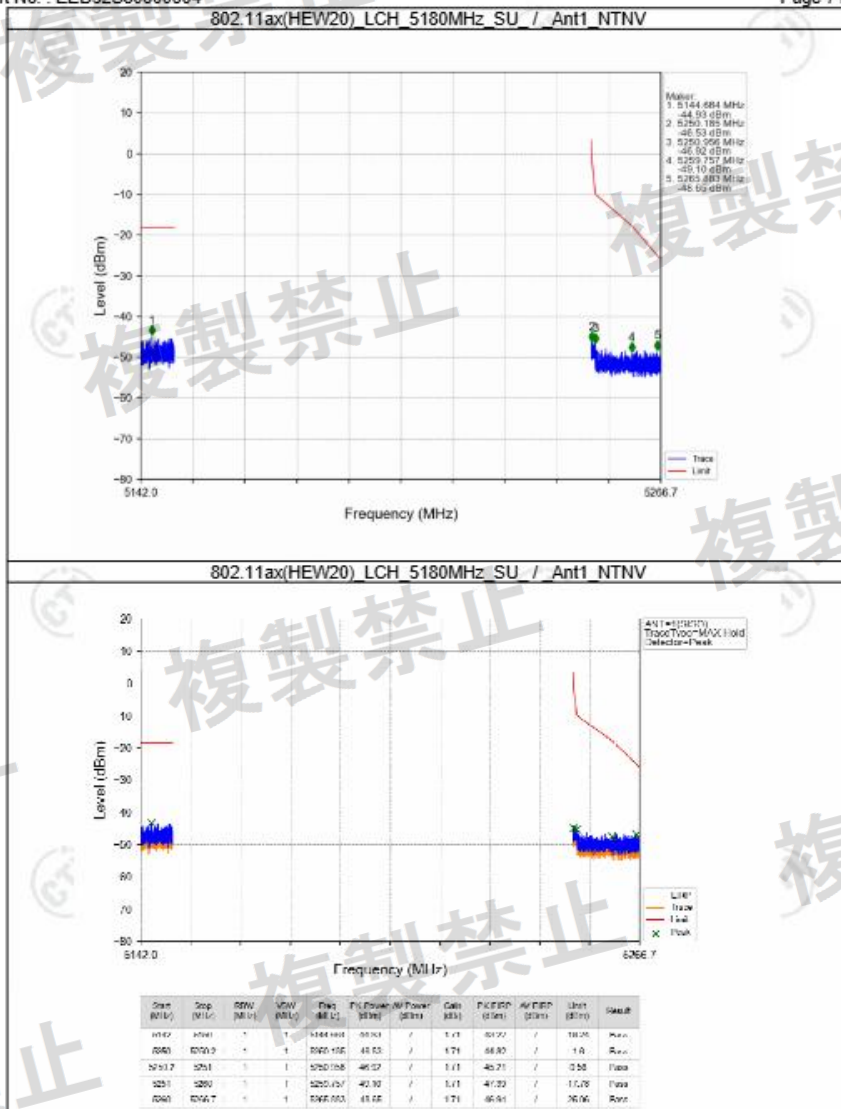


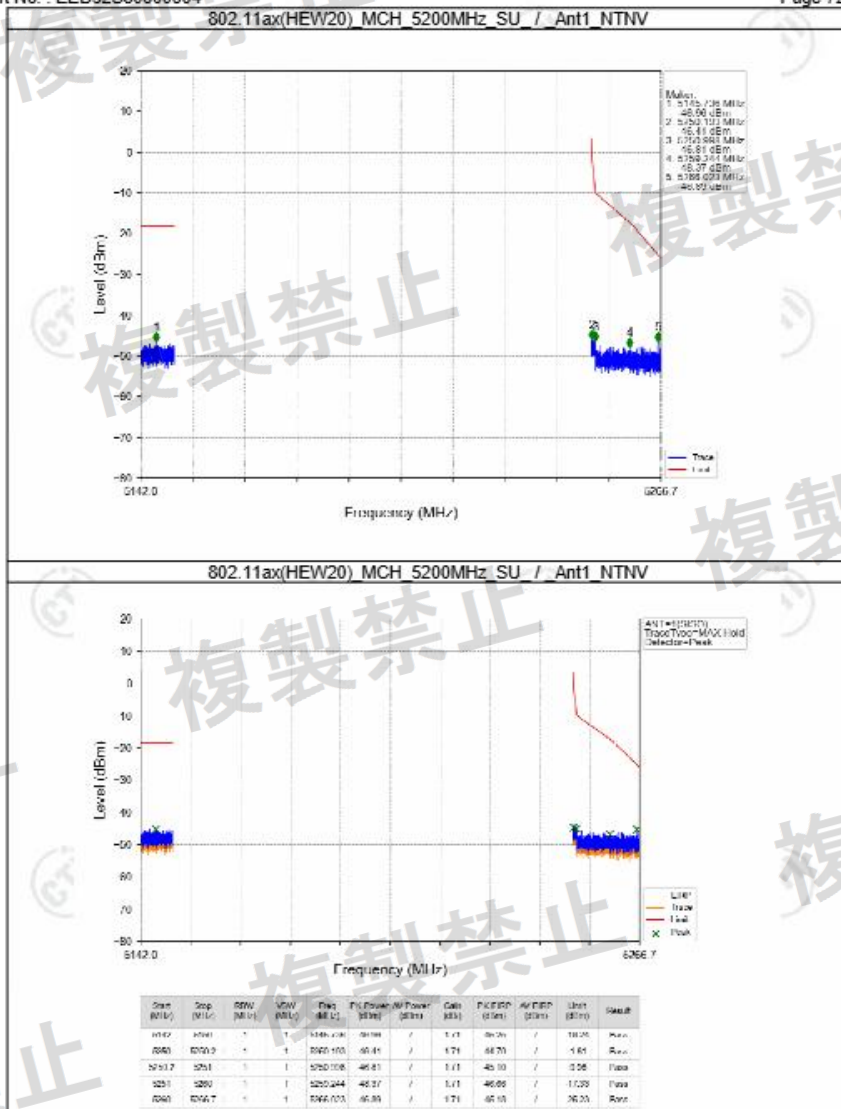










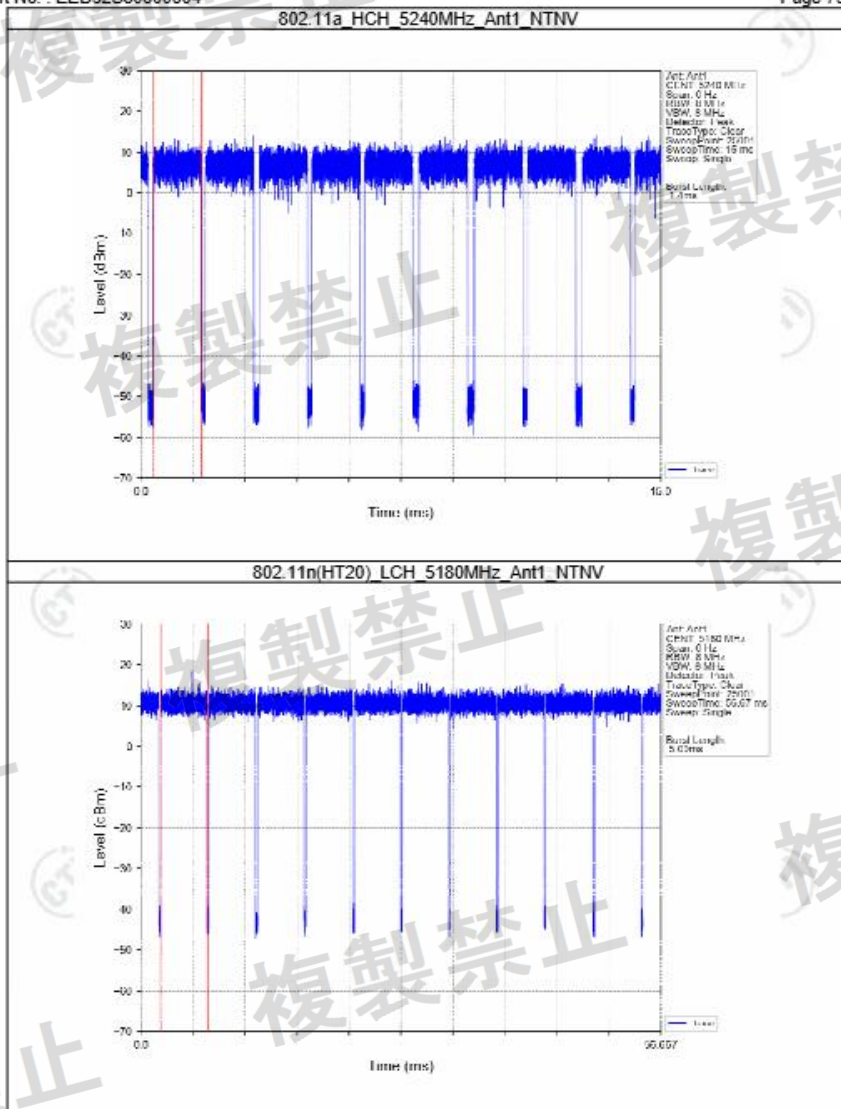


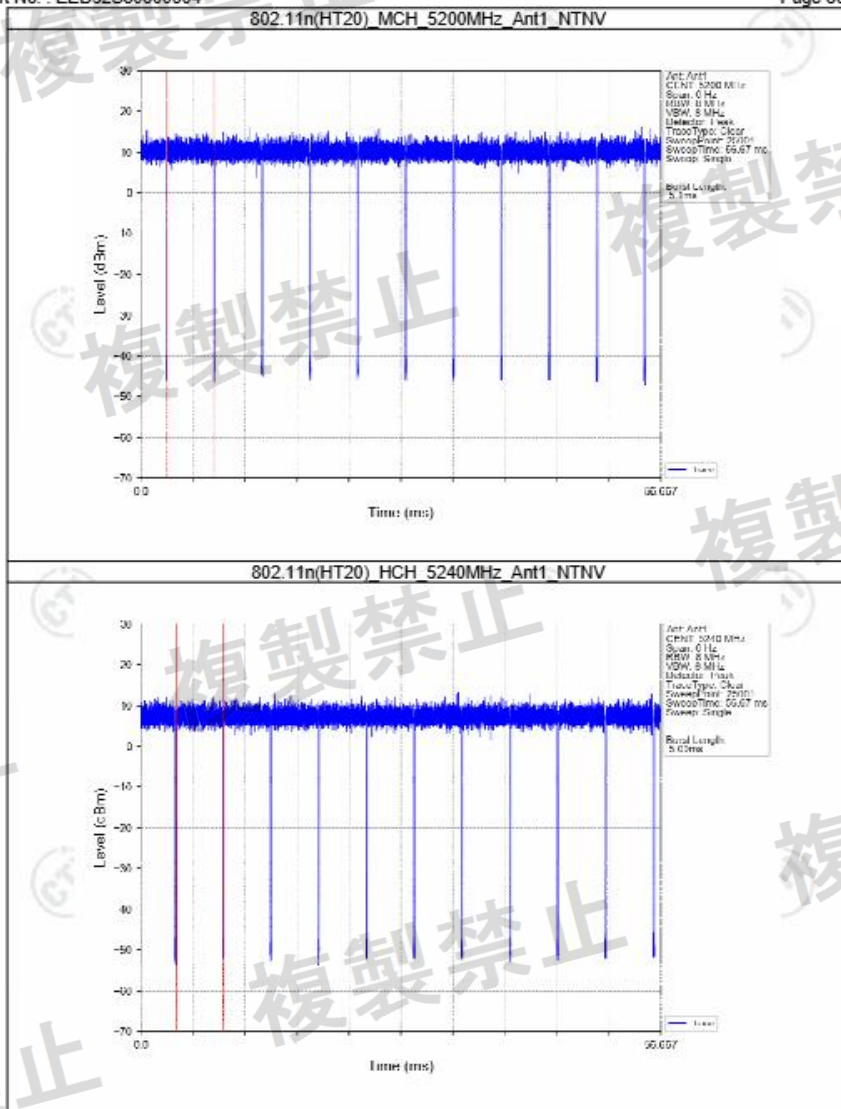
6. Transmission Burst Length

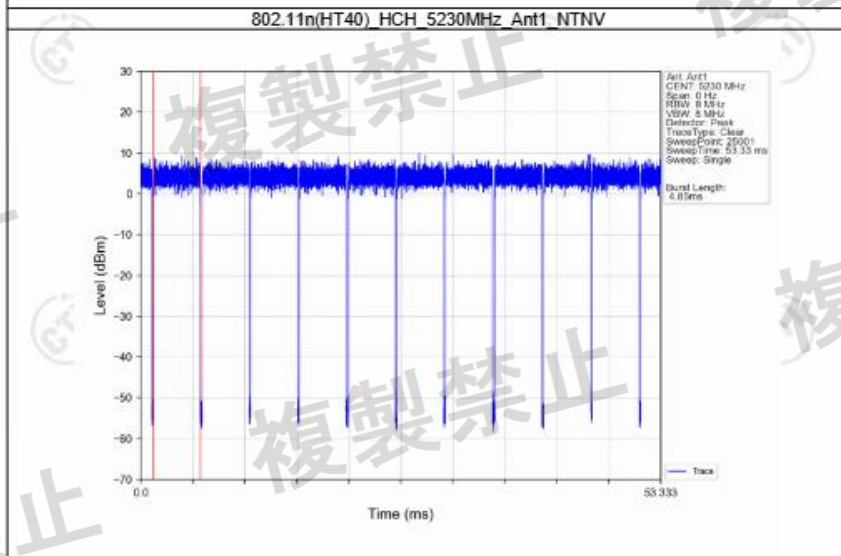
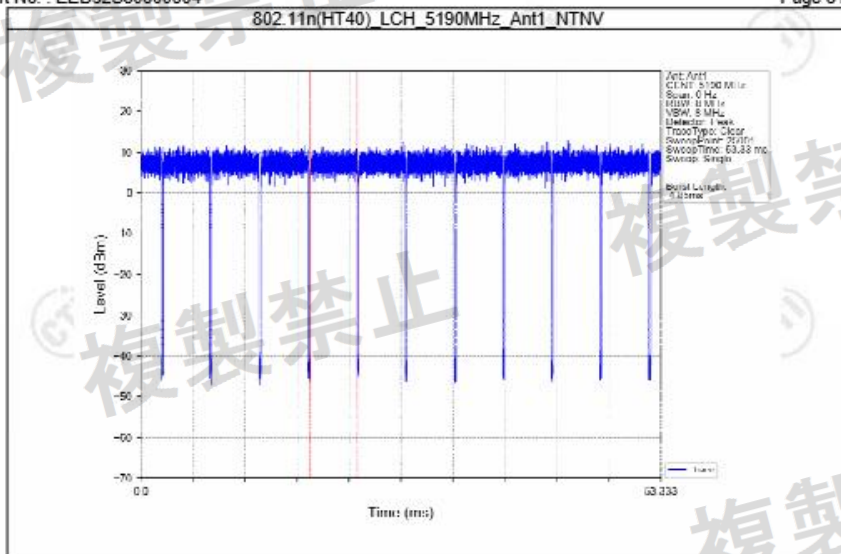
6.1 Test Result

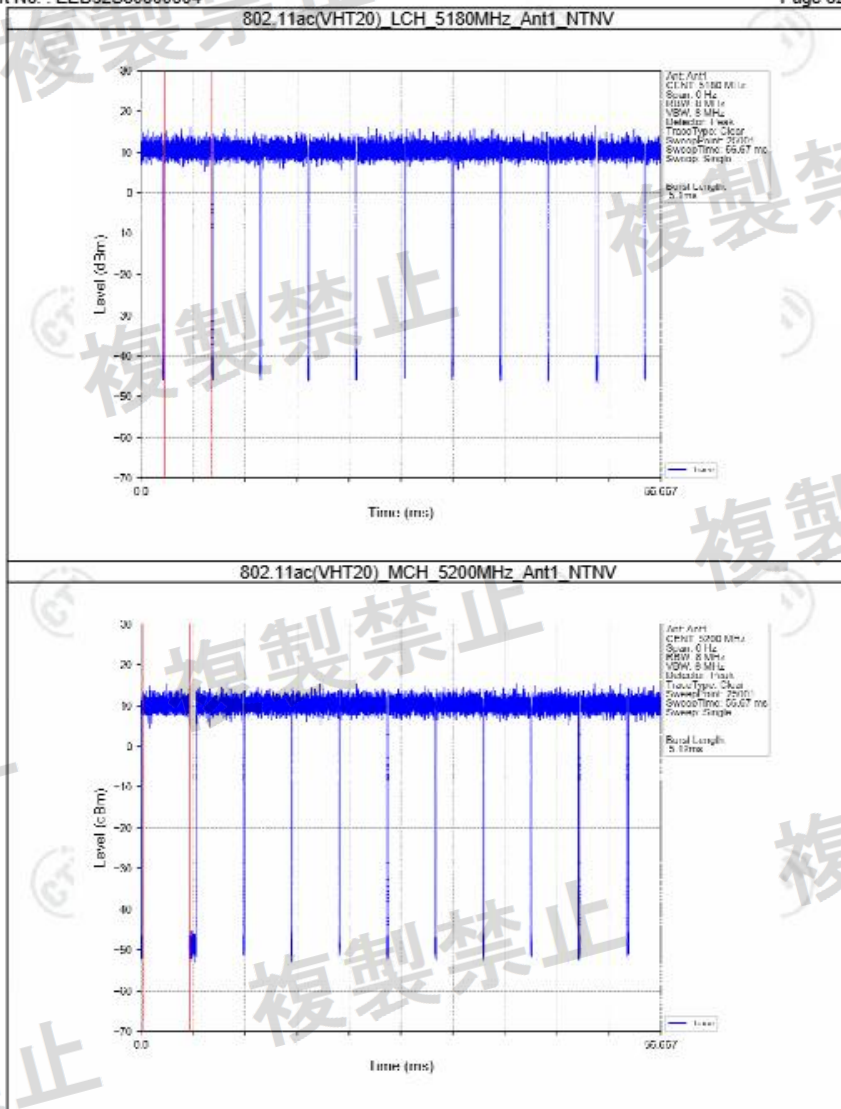
6.1.1 Ant1_NTNV

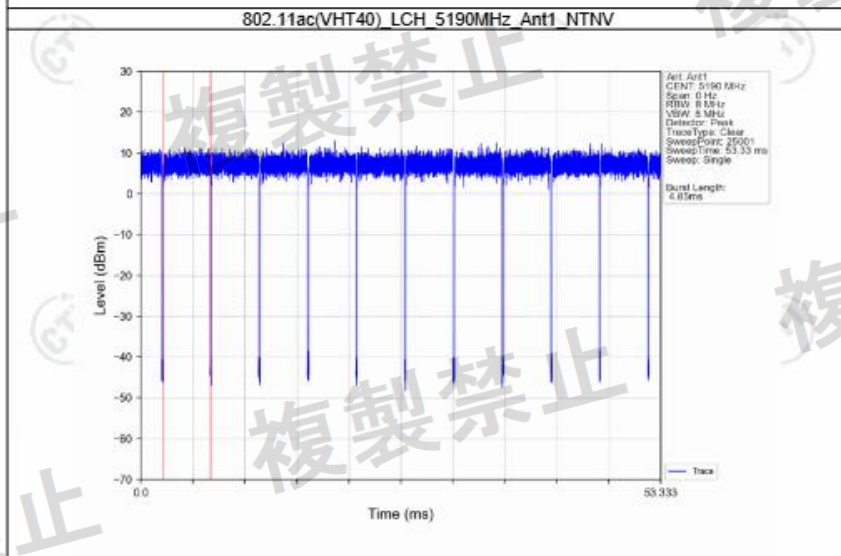
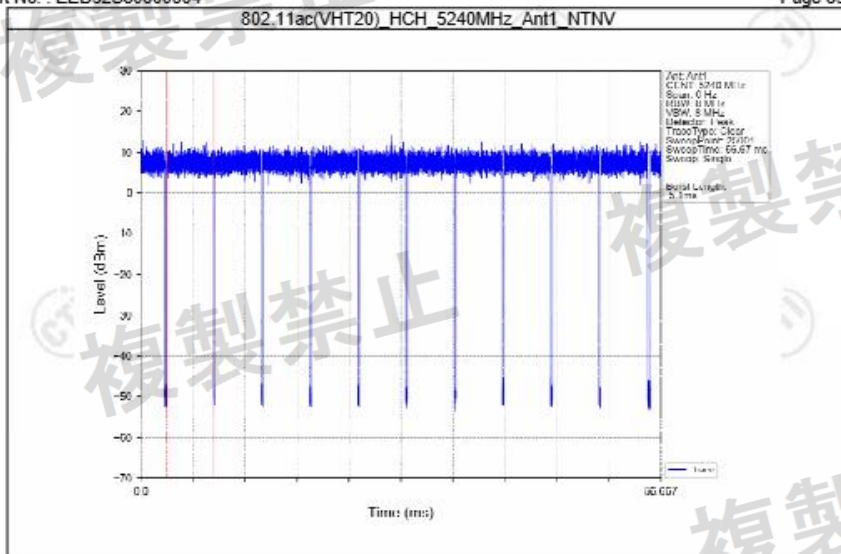
Mode	TX Type	Frequency (MHz)	RU	RU Pos	Burst Length (ms)		Verdict
					Result	Limit	
802.11a	SISO	5180	/	/	1.400	<=8	Pass
		5200	/	/	1.399	<=8	Pass
		5240	/	/	1.399	<=8	Pass
802.11n (HT20)	SISO	5180	/	/	5.093	<=8	Pass
		5200	/	/	5.100	<=8	Pass
		5240	/	/	5.093	<=8	Pass
802.11n (HT40)	SISO	5190	/	/	4.849	<=8	Pass
		5230	/	/	4.849	<=8	Pass
802.11ac (VHT20)	SISO	5180	/	/	5.102	<=8	Pass
		5200	/	/	5.118	<=8	Pass
		5240	/	/	5.102	<=8	Pass
802.11ac (VHT40)	SISO	5190	/	/	4.855	<=8	Pass
		5230	/	/	4.857	<=8	Pass
802.11ac (VHT80)	SISO	5210	/	/	2.263	<=8	Pass
802.11ax (HEW20)	SISO	5180	SU	/	3.881	<=8	Pass
		5200	SU	/	3.883	<=8	Pass
		5240	SU	/	3.896	<=8	Pass
802.11ax (HEW40)	SISO	5190	SU	/	3.836	<=8	Pass
		5230	SU	/	3.836	<=8	Pass
802.11ax (HEW80)	SISO	5210	SU	/	1.862	<=8	Pass

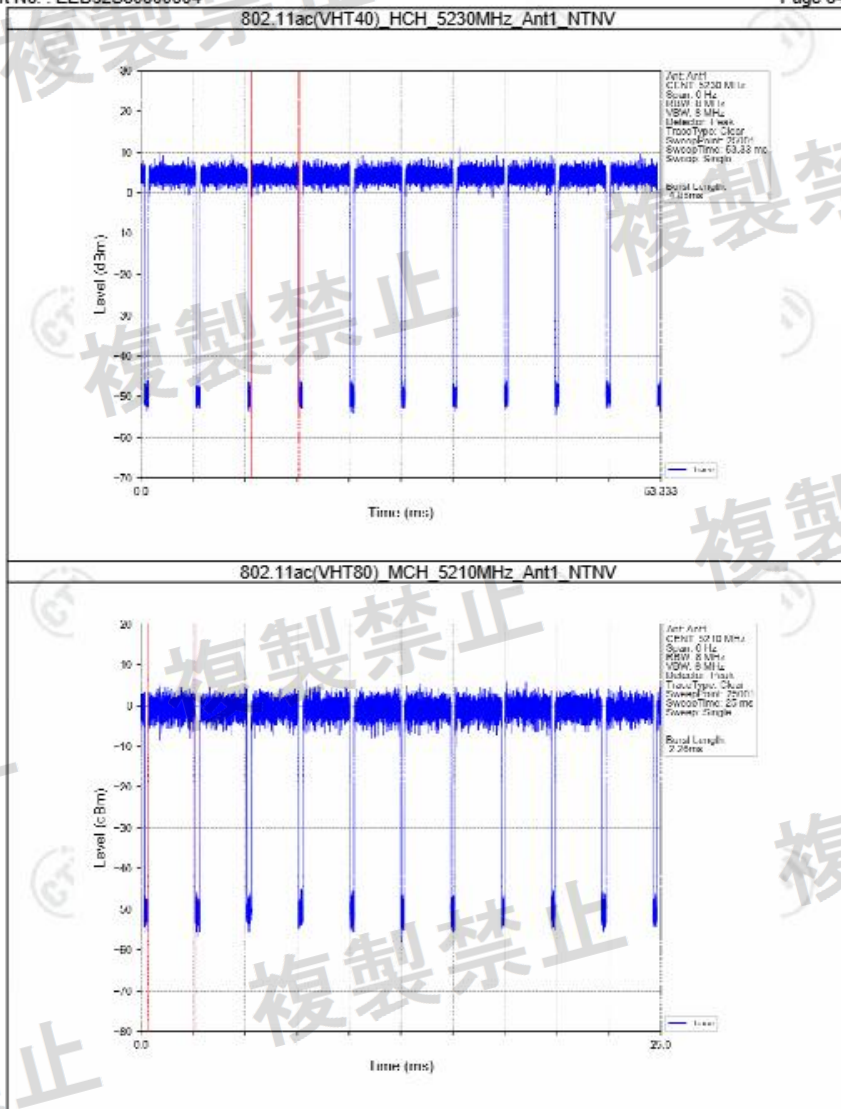


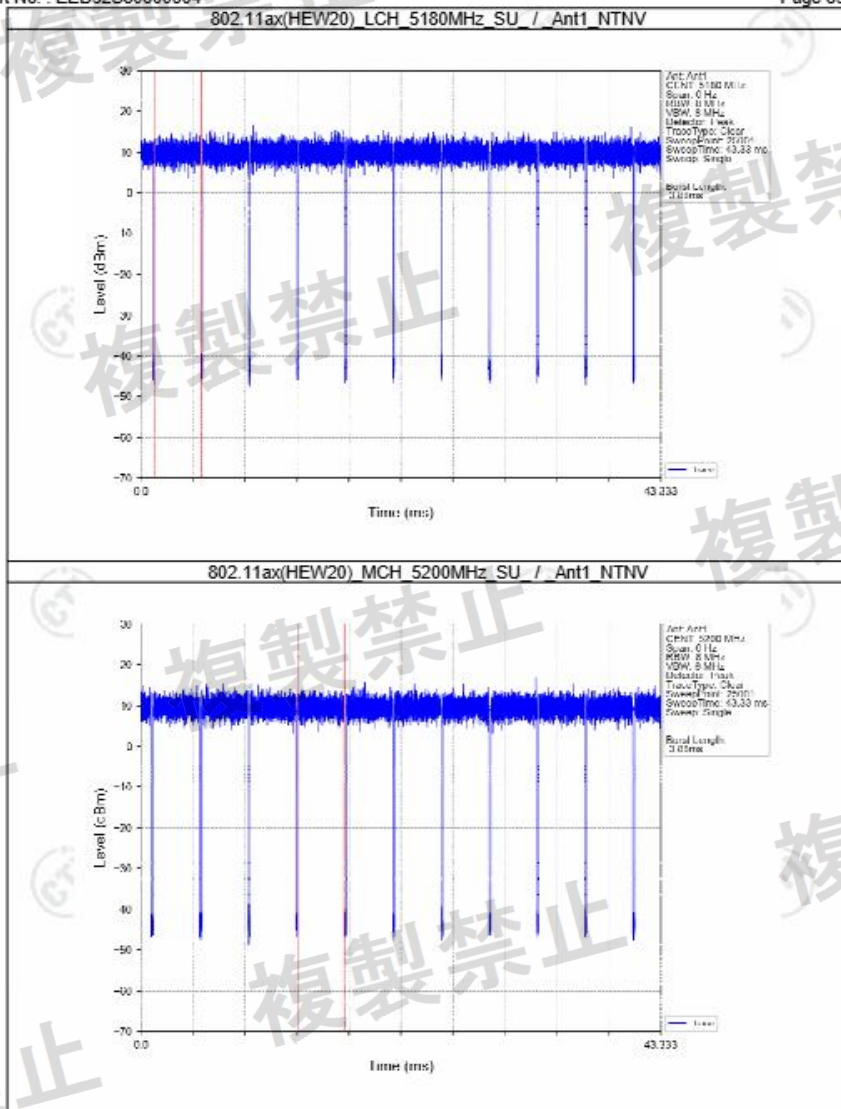


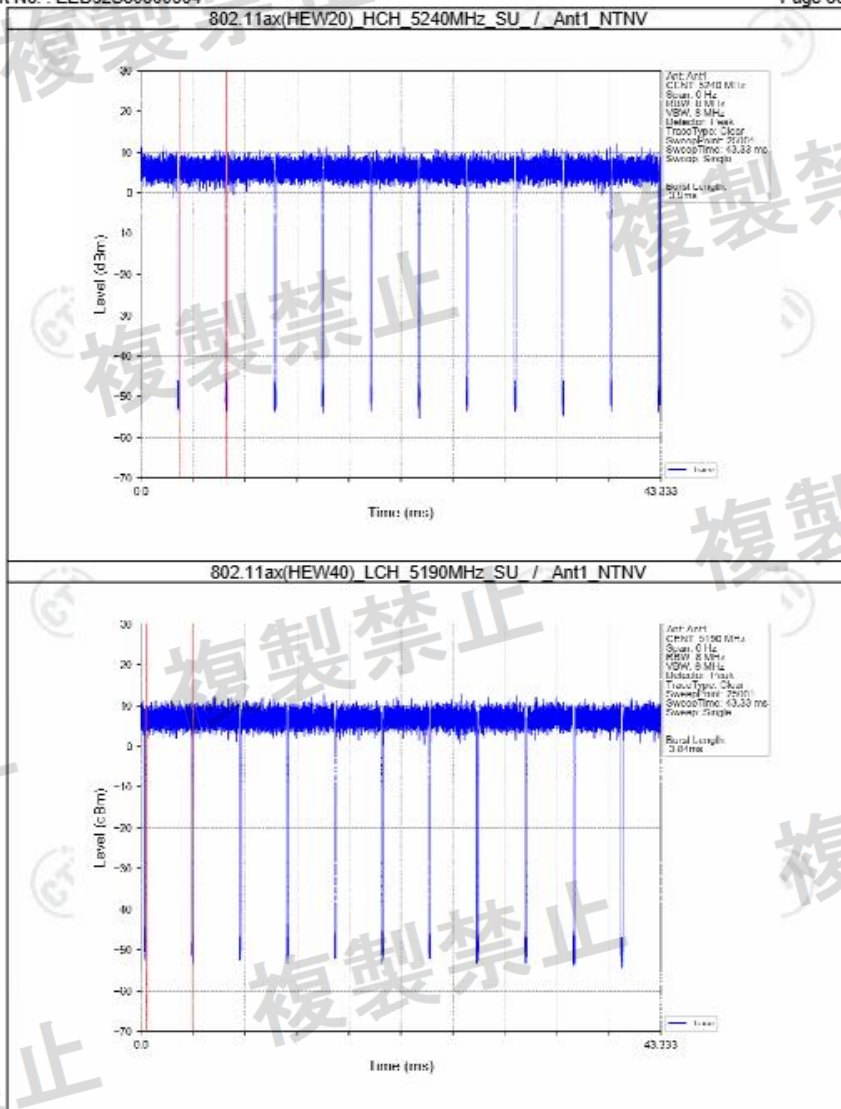


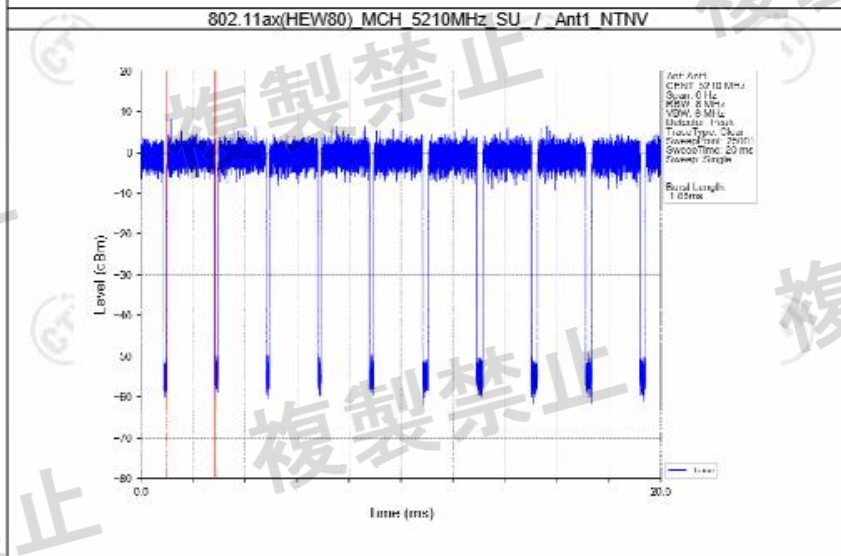
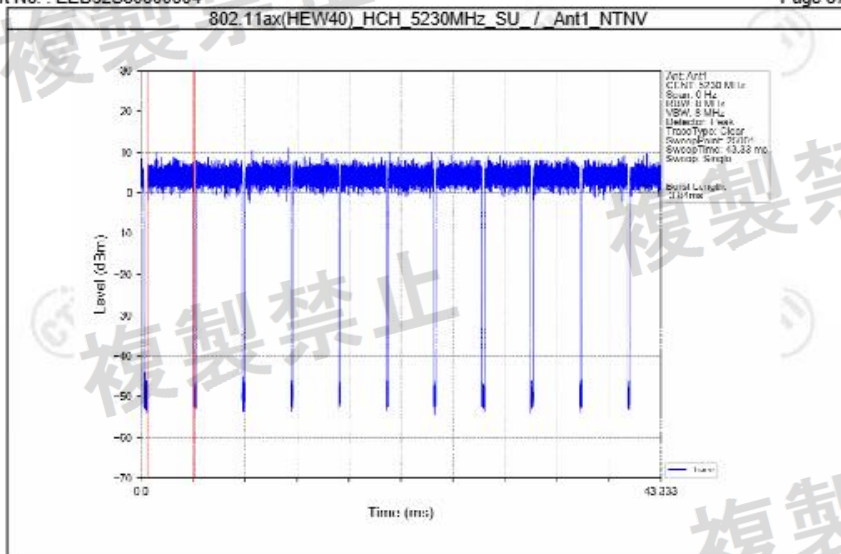












7. Spurious Emission Intensity

7.1 Test Result

7.1.1 TxSe_NTNV_SISO

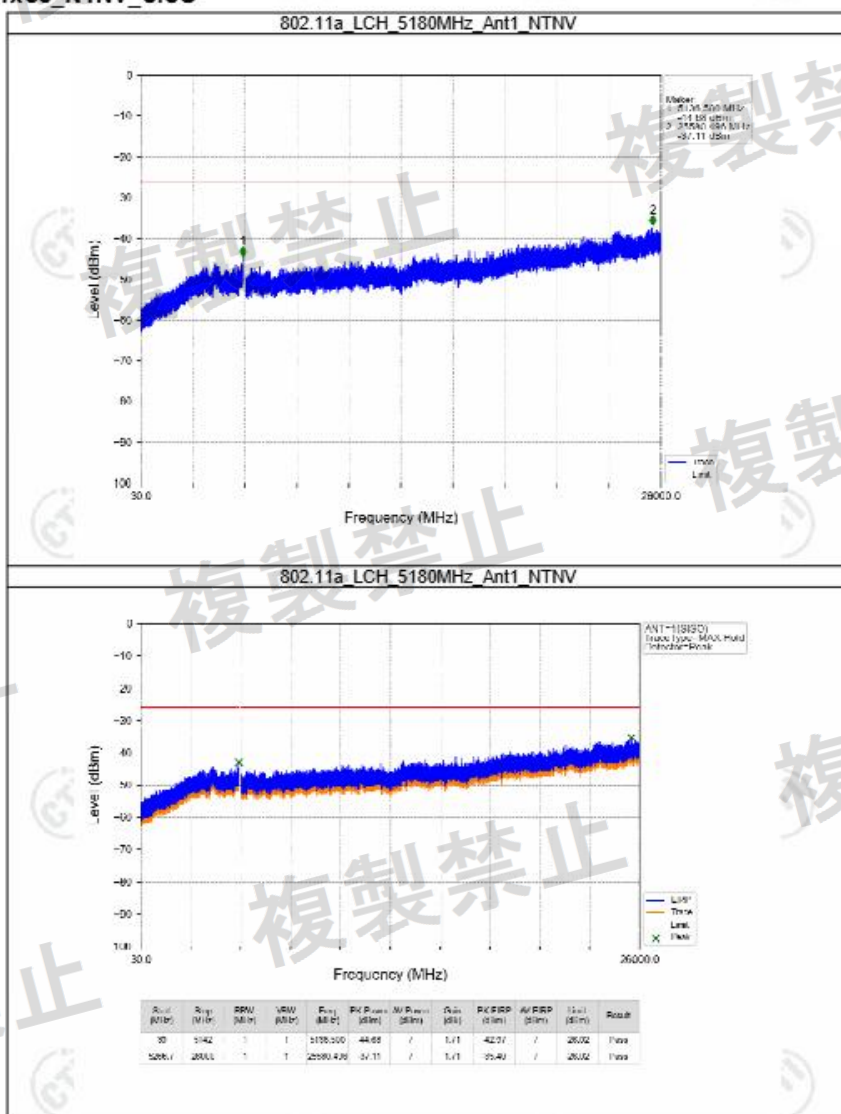
Model	TX Type	Freq. (MHz)	RU	RU Pos	ANT	Freq. Range		Marker					Limit (uW/MHz)	Verdict
						Start (MHz)	Stop (MHz)	Freq. (MHz)	PK EIRP (dBm/MHz)	PK EIRP (uW/MHz)	AV EIRP (dBm/MHz)	AV EIRP (uW/MHz)		
802.11a	SISO	5180	/	/	1	30	514.2	513.6.5	-42.97	0.050	/	/	2.5	Pass
						526.6.7	260.00	255.80.496	35.40	0.288	/	/	2.5	Pass
		5200	/	/	1	30	514.2	386.5.5	43.93	0.040	/	/	2.5	Pass
						526.6.7	260.00	257.97.505	35.39	0.289	/	/	2.5	Pass
		5240	/	/	1	30	514.2	384.4.5	49.47	0.011	/	/	2.5	Pass
						526.6.7	260.00	256.94.529	41.25	0.075	/	/	2.5	Pass
802.11n (HT 20)	SISO	5180	/	/	1	30	514.2	381.4.5	43.80	0.042	/	/	2.5	Pass
						526.6.7	260.00	257.63.64	35.87	0.259	/	/	2.5	Pass
		5200	/	/	1	30	514.2	380.1.5	44.39	0.036	/	/	2.5	Pass
						526.6.7	260.00	254.42.965	36.20	0.240	/	/	2.5	Pass
		5240	/	/	1	30	514.2	512.6	50.10	0.010	/	/	2.5	Pass
						526.6.7	260.00	528.05.2	39.95	0.101	/	/	2.5	Pass
802.11n (HT)	SISO	5190	/	/	1	30	514.1.6	383.5.074	43.61	0.044	/	/	2.5	Pass

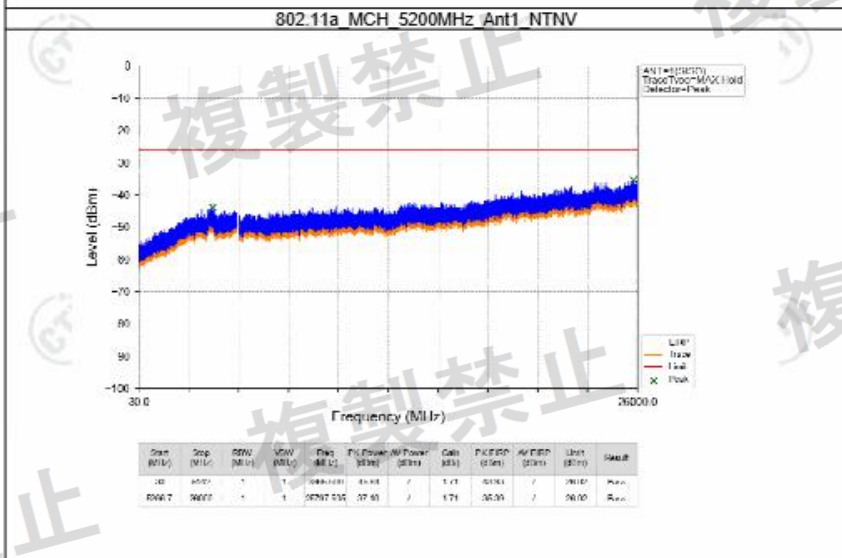
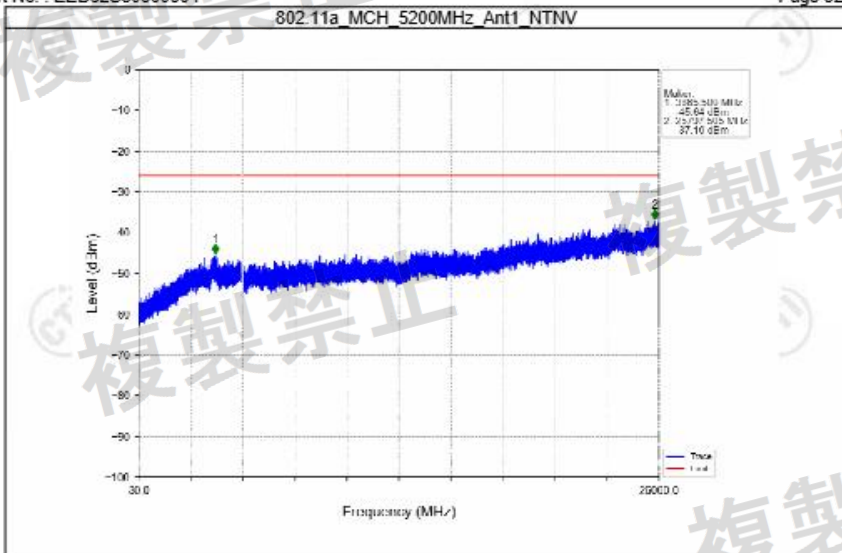
40)		523 0	/	/	1	527 8.4	260 00	259 68.2 27	- 35.6 3	0.27 4	/	/	2.5	Pas s
						30	514 1.6	418 4.08 1	- 53.5 8	0.00 4	/	/	2.5	Pas s
						527 8.4	260 00	528 1.85 4	- 37.1 4	0.19 3	/	/	2.5	Pas s
802. 11a c (VH T20)	SIS O	518 0	/	/	1	30	514 2	381 9	- 44.0 3	0.04 0	/	/	2.5	Pas s
						526 6.7	260 00	259 08.0 82	- 35.6 4	0.27 3	/	/	2.5	Pas s
		520 0	/	/	1	30	514 2	513 4	- 50.0 7	0.01 0	/	/	2.5	Pas s
						526 6.7	260 00	255 32.1 19	- 41.7 8	0.06 6	/	/	2.5	Pas s
		524 0	/	/	1	30	514 2	378 6.5	- 50.4 4	0.00 9	/	/	2.5	Pas s
						526 6.7	260 00	258 51.4 11	- 41.8 9	0.06 5	/	/	2.5	Pas s
802. 11a c (VH T40)	SIS O	519 0	/	/	1	30	514 1.6	370 2.57 2	- 43.8 4	0.04 1	/	/	2.5	Pas s
						527 8.4	260 00	254 96.4 65	- 35.0 6	0.31 2	/	/	2.5	Pas s
		523 0	/	/	1	30	514 1.6	310 3.06	- 49.7 0	0.01 1	/	/	2.5	Pas s
						527 8.4	260 00	259 15.0 41	- 40.8 8	0.08 2	/	/	2.5	Pas s
802. 11a c (VH T80)	SIS O	521 0	/	/	1	30	512 3.2	512 0.2	- 46.5 7	0.02 2	/	/	2.5	Pas s
						529 6.7	260 00	255 15.5 43	- 41.2 7	0.07 5	/	/	2.5	Pas s
802. 11a x (HE W2 0)	SIS O	518 0	SU	/	1	30	514 2	379 9.5	- 43.8 3	0.04 1	/	/	2.5	Pas s
						526 6.7	260 00	259 31.5 8	- 35.3 9	0.28 9	/	/	2.5	Pas s
		520 0	SU	/	1	30	514 2	387 0	- 44.2 4	0.03 8	/	/	2.5	Pas s
						526 6.7	260 00	236 80.6 35	- 35.3 8	0.29 0	/	/	2.5	Pas s
		524 0	SU	/	1	30	514 2	379 2.5	- 50.1 1	0.01 0	/	/	2.5	Pas s

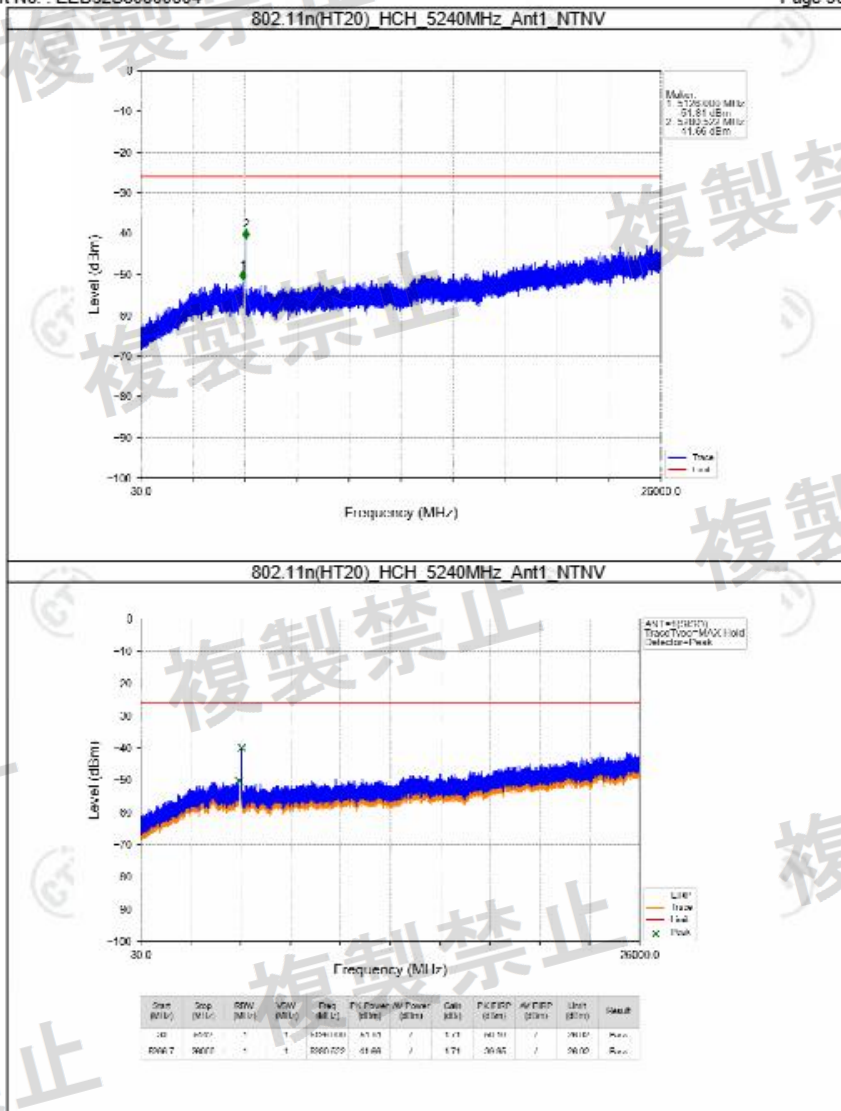
						526 6.7	260 00	259 97.2 36	- 41.1 3	0.07 7	/	/	2.5	Pas s
802. 11a x (HE W4 0)	SIS O	519 0	SU	/	1	30	514 1.6	514 1.6	- 45.4 7	0.02 8	/	/	2.5	Pas s
						527 8.4	260 00	257 06.4 44	- 41.6 0	0.06 9	/	/	2.5	Pas s
		523 0	SU	/	1	30	514 1.6	374 5.07 3	- 49.9 3	0.01 0	/	/	2.5	Pas s
						527 8.4	260 00	259 07.4 44	- 41.7 3	0.06 7	/	/	2.5	Pas s
802. 11a x (HE W8 0)	SIS O	521 0	SU	/	1	30	512 3.2	511 7.2	- 46.6 7	0.02 2	/	/	2.5	Pas s
						529 6.7	260 00	256 07.3 27	- 44.9 7	0.03 2	/	/	2.5	Pas s

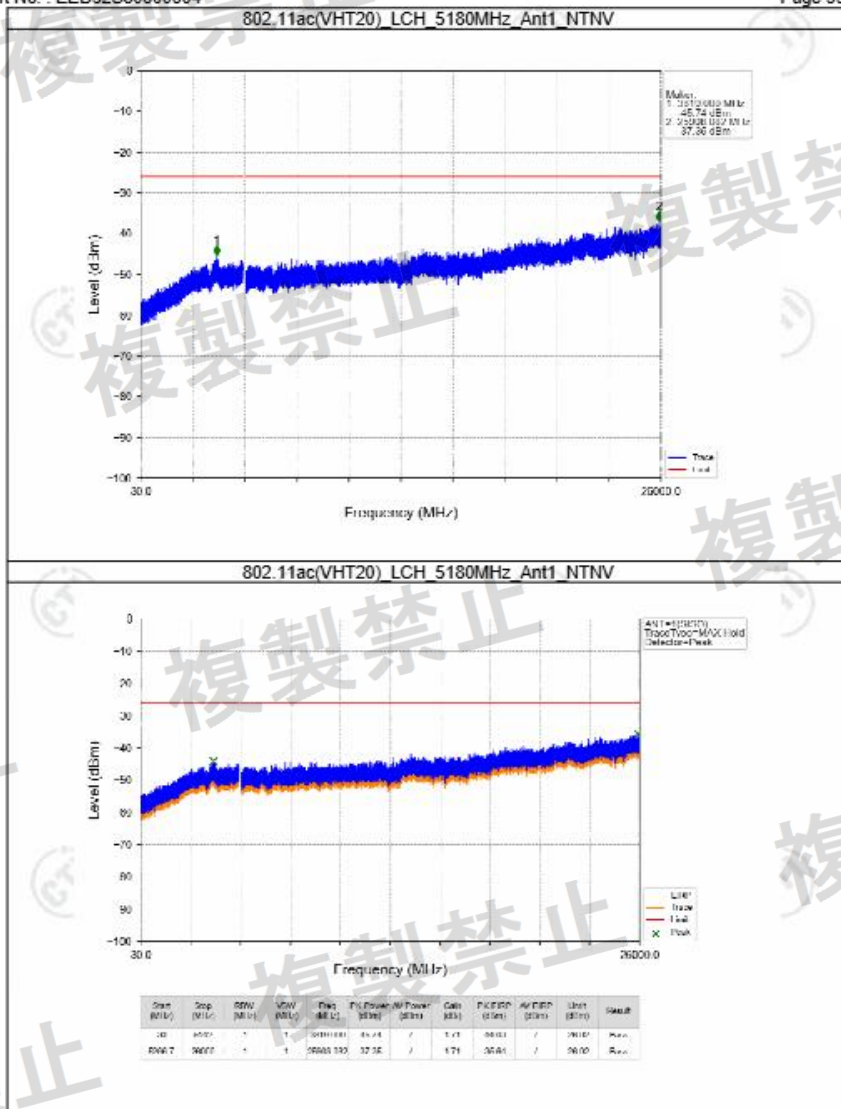
7.2 Test Graph

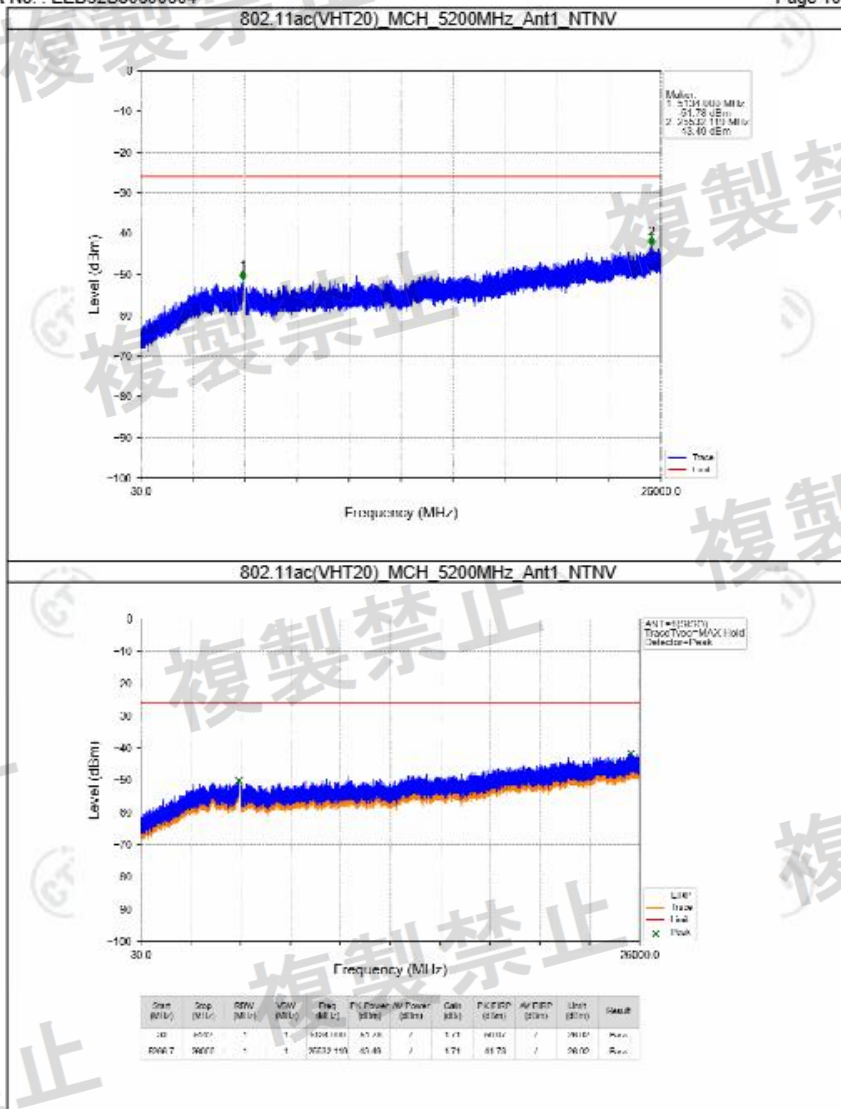
7.2.1 TxSe_NTNV_SISO

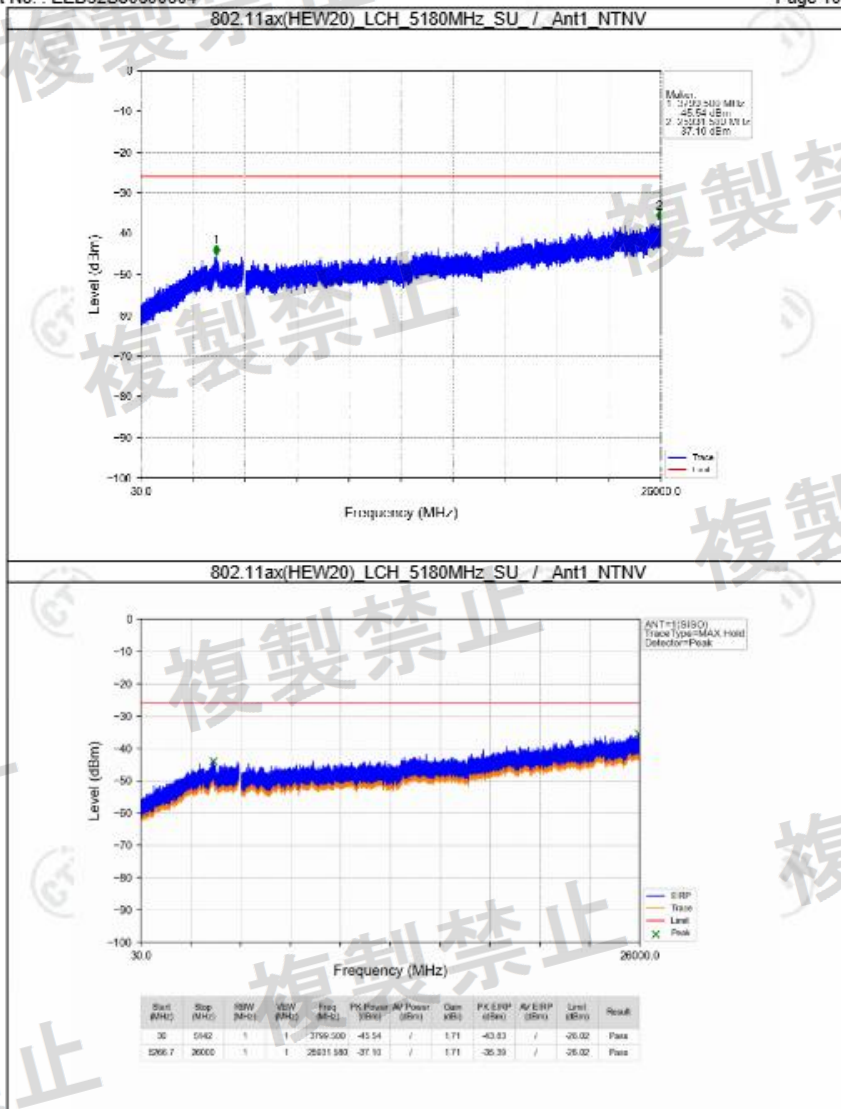


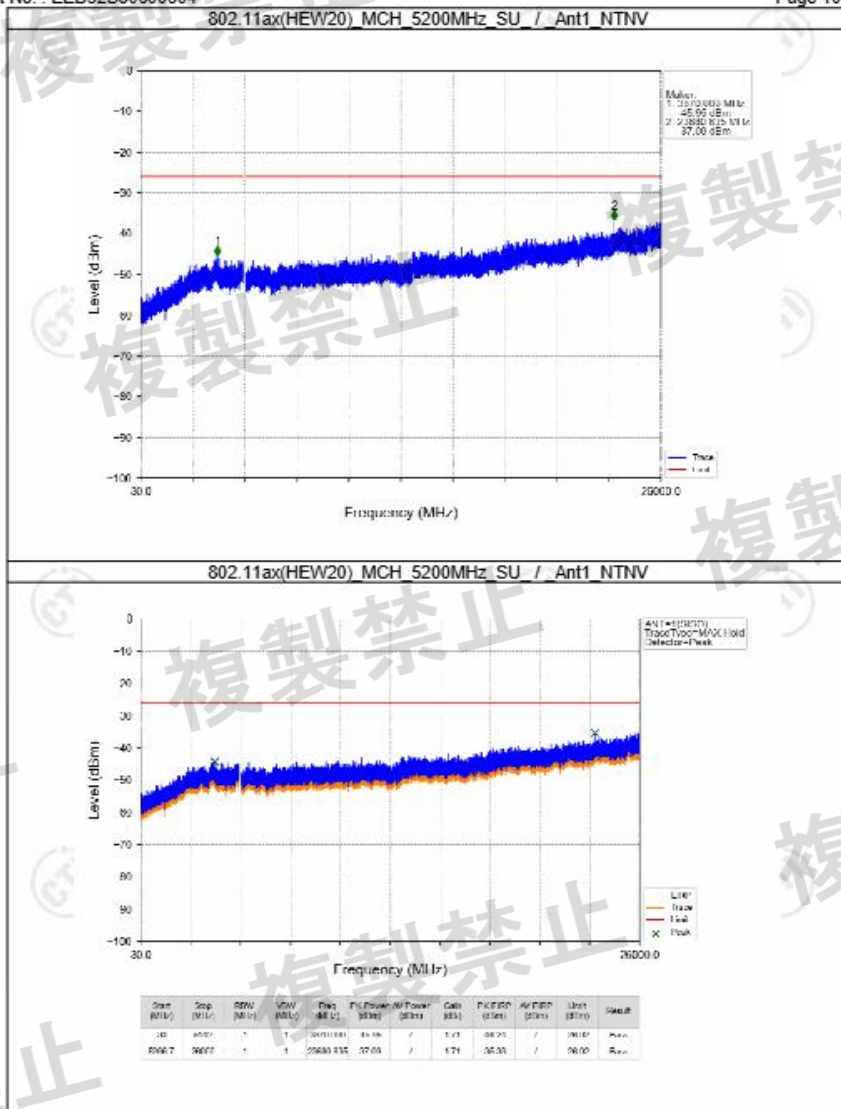


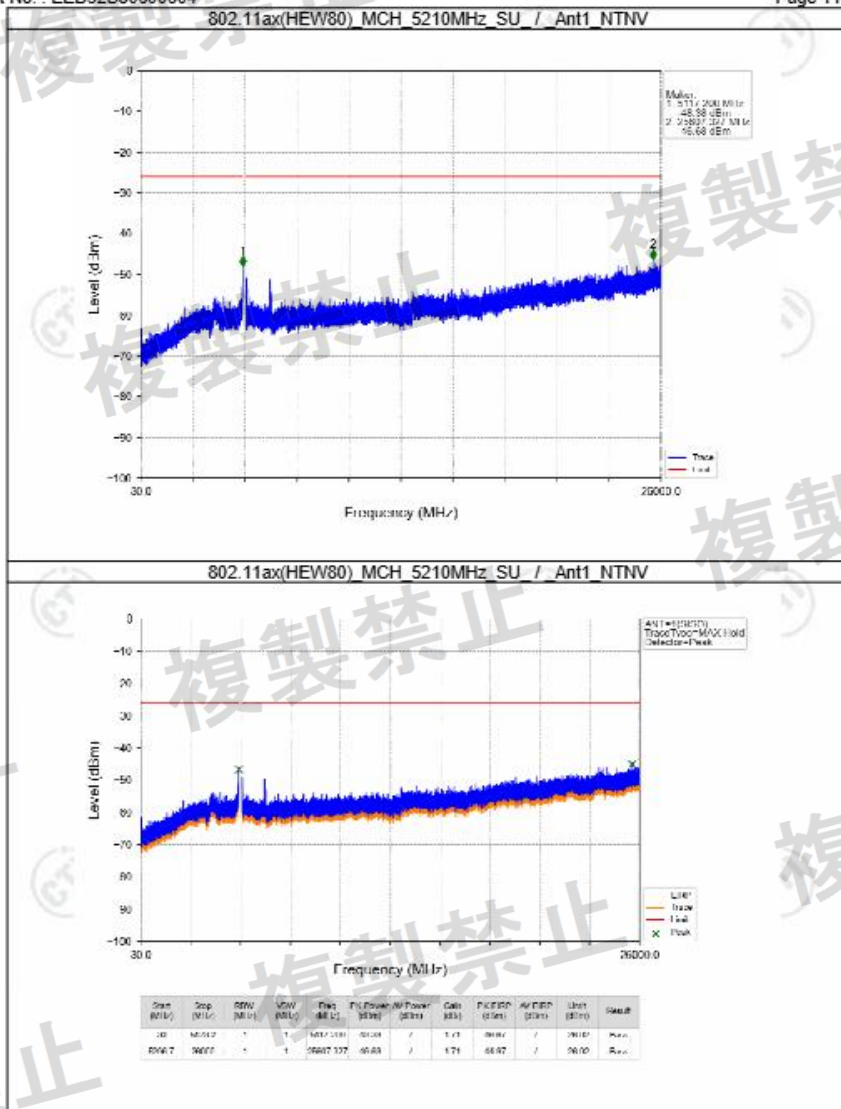












8. Secondary Radiated Emission

8.1 Test Result

8.1.1 RxSe_NTNV_SISO

Mod e	TX Typ e	Fre q. (MHz)	RU	RU Pos	ANT	Freq. Range		Marker					Limit (nW)	Ver dict
						Start (MHz)	Stop (MHz)	Fre q. (MHz)	PK Pow er (dB m)	PK Pow er (nW)	AV Pow er (dB m)	AV Pow er (nW)		
802.11a	SISO	5180	/	/	1	30	1000	833.05	-68.97	0.127	/	/	4	Pass
						1000	26000	25430.833	-53.56	4.406	-74.08	0.039	20	Pass
								25579.167	-54.02	3.963	-74.44	0.036	20	Pass
								25655	-54.38	3.648	-74.24	0.038	20	Pass
								25758.333	-54.08	3.908	-73.82	0.041	20	Pass
								25915	-53.90	4.074	-74.05	0.039	20	Pass
		5200	/	/	1	30	1000	825.25	-68.41	0.144	/	/	4	Pass
						1000	26000	24058.333	-52.93	5.093	-74.70	0.034	20	Pass
								25385.833	-53.59	4.375	-74.25	0.038	20	Pass
								25652.5	-53.74	4.227	-74.30	0.037	20	Pass
								25854.167	-53.38	4.592	-73.97	0.040	20	Pass
								25981.667	-53.77	4.198	-74.12	0.039	20	Pass
		5240	/	/	1	30	1000	825.35	-69.22	0.120	/	/	4	Pass
						1000	26000	23955.8	-53.8	4.083	-74.8	0.033	20	Pass

								33	9		1						
								241	-								
								41.6	54.1	3.81	74.9	0.03	20	Pas			
								67	9	1	6	2		s			
								248	-	3.84	75.1	0.03	20	Pas			
								47.5	54.1	6	6	0		s			
									5								
								255	-	4.38	74.4	0.03	20	Pas			
								98.3	53.5	5	2	6		s			
								33	8								
								259	-	4.46	74.0	0.03	20	Pas			
								35.8	53.5	7	6	9		s			
								33	0								
						30	100	166	-	0.01	/	/	4	Pas			
							0	75	77.8	6				s			
									5								
								238	-	3.94	74.9	0.03	20	Pas			
								04.1	54.0	5	9	2		s			
								67	4								
								254	-	4.03	74.0	0.03	20	Pas			
								37.5	53.9	6	5	9		s			
									4								
								256	-	4.53	74.3	0.03	20	Pas			
								25.8	53.4	9	3	7		s			
								33	3								
								257	-	4.78	73.8	0.04	20	Pas			
								25	53.2	6	6	1		s			
									0								
								259	-	4.63	74.1	0.03	20	Pas			
								33.3	53.3	4	0	9		s			
								33	4								
						30	100	736	-	0.01	/	/	4	Pas			
							0	1	78.2	5				s			
									2								
								223	53.8	4.14	75.0	0.03	20	Pas			
								85	3	0	5	1		s			
								253	53.7	4.18	74.4	0.03	20	Pas			
								60	8	8	3	6		s			
								257	-	4.59	73.9	0.04	20	Pas			
								18.3	53.3	2	2	1		s			
								33	8								
								258	-	4.21	73.9	0.04	20	Pas			
								79.1	53.7	7	5	0		s			
								67	5								
								259	-	3.84	74.0	0.03	20	Pas			
								78.3	54.1	6	9	9		s			
								33	5								
						30	100	889	-	0.01	/	/	4	Pas			
							0	1	78.3	5				s			
									5								
								240	-	4.30	74.7	0.03	20	Pas			
								61.6	53.6	5	3	4		s			
								67	6								
								241	52.6	5.38	75.0	0.03	20	Pas			
								50	9	3	5	1		s			
								257	-	4.92	73.9	0.04	20	Pas			
								06.6	53.0	0		0		s			

802.11n (HT 40)	SIS O	5190	/	/	1	30	1000	166.75	77.85	0.016	/	/	4	Pas s
						1000	26000	24020	54.35	3.673	74.68	0.034	20	Pas s
								25210	54.14	3.855	75.19	0.030	20	Pas s
								25545	53.07	4.932	74.27	0.037	20	Pas s
								25742.5	53.41	4.500	73.80	0.042	20	Pas s
								25949.167	53.01	5.000	74.08	0.039	20	Pas s
		5230	/	/	1	30	1000	166.75	77.77	0.017	/	/	4	Pas s
						1000	26000	23842.5	54.08	3.908	74.97	0.032	20	Pas s
								25441.667	54.27	3.741	74.04	0.039	20	Pas s
								25612.5	53.96	4.018	74.31	0.037	20	Pas s
								25748.333	53.61	4.355	73.75	0.042	20	Pas s
								25907.5	53.73	4.236	74.03	0.040	20	Pas s
802.11ac (VHT20)	SIS O	5180	/	/	1	30	1000	166.75	77.76	0.017	/	/	4	Pas s
						1000	26000	25460	53.16	4.831	74.05	0.039	20	Pas s
								25561.667	53.85	4.121	74.33	0.037	20	Pas s
								25674.167	53.91	4.064	74.16	0.038	20	Pas s
								25768.333	53.70	4.266	73.81	0.042	20	Pas s
								25948.3	53.76	4.266	74.00	0.040	20	Pas s

802.11a c (VHT40)	SISO	520 0	/	/	1	30	100 0	922.8	78.2 4	0.01 5	3	/	/	4	Pas s
						100 0	260 00	244 07.5	53.9 2	4.05 5	75.3 2	0.02 9	20	Pas s	
								253 48.3 33	53.9 9	3.99 0	74.4 2	0.03 6	20	Pas s	
								255 70	53.6 3	4.33 5	74.3 6	0.03 7	20	Pas s	
								256 71.6 67	53.4 6	4.50 8	74.1 2	0.03 9	20	Pas s	
								259 07.5	52.5 7	5.53 4	74.0 2	0.04 0	20	Pas s	
		524 0	/	/	1	30	100 0	166.7	77.8 8	0.01 6	/	/	4	Pas s	
						100 0	260 00	255 12.5	54.1 7	3.82 8	74.2 1	0.03 8	20	Pas s	
								256 51.6 67	53.4 8	4.48 7	74.2 5	0.03 8	20	Pas s	
								257 25	54.1 0	3.89 0	73.8 3	0.04 1	20	Pas s	
								258 12.5	53.6 3	4.33 5	73.8 6	0.04 1	20	Pas s	
								258 87.5	53.4 0	4.57 1	73.9 7	0.04 0	20	Pas s	
519 0	/	/	1	30	100 0	166.7	78.0 3	0.01 6	/	/	4	Pas s			
				100 0	260 00	238 85	54.2 9	3.72 4	74.7 0	0.03 4	20	Pas s			
						253 60	53.9 9	3.99 0	74.3 4	0.03 7	20	Pas s			
						255 30.8 33	53.7 9	4.17 8	74.1 8	0.03 8	20	Pas s			
						257 10.8 33	54.1 9	3.81 1	73.9 0	0.04 1	20	Pas s			
						259 14.1 67	53.4 0	4.57 1	74.0 0	0.04 0	20	Pas s			
523 0	/	/	1	30	100 0	333.45	77.9 6	0.01 6	/	/	4	Pas s			
				100 0	260 00	241 50.8	53.1	4.87 5	75.0	0.03 1	20	Pas s			

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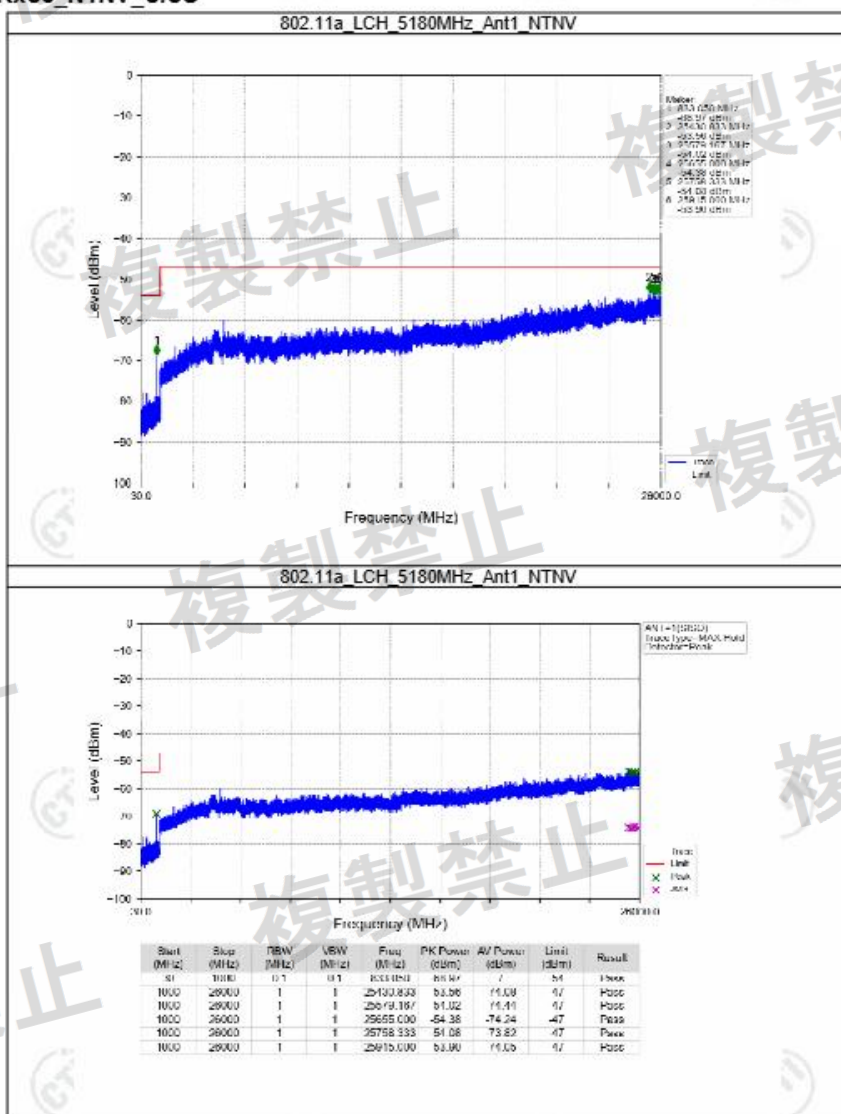
								33	2		5						
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								254	-	4.47	-	0.03	20	Pas			
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								257	-	4.17	-	0.04	20	Pas			
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									9		4						
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									2		1						
						30	100	833	-	0.26	-	-	4	Pas			
							0		65.8	2				s			
								235	-	3.25	-	0.02	20	Pas			
								54.1	54.8	8	75.4	9		s			
								67	7		3						
								240	-	3.72	-	0.03	20	Pas			
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								23.3	54.8	1	75.0	1		s			
								33	4		3						
								254	-	4.44	-	0.04	20	Pas			
								55	53.5	6	73.9	0		s			
									2		3						
								257	-	5.02	-	0.04	20	Pas			
								70	52.9	3	73.7	3		s			
									9		1						
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							0	35	62.7	1	91.7	1		s			
									5		5						
								252	-	5.10	-	0.03	20	Pas			
								83.3	52.9	5	74.7	4		s			
								33	2		4						
								253	-	4.48	-	0.03	20	Pas			
								65	53.4	7	74.3	7		s			
									8		7						
								254	-	4.32	-	0.04	20	Pas			
								56.6	53.6	5	74.0	0		s			
								67	4		1						
								256	-	4.48	-	0.03	20	Pas			
								01.6	53.4	7	74.3	7		s			
								67	8		0						
								258	-	4.36	-	0.04	20	Pas			
								50	53.6	5	73.8	1		s			
									0		7						
						30	100	833.	-	0.09	-	-	4	Pas			
							0	05	70.2	4				s			
									7								
								241	-	4.24	-	0.03	20	Pas			
								82.5	53.7	6	75.2	0		s			
									2		0						
								254	-	4.93	-	0.03	20	Pas			
								21.6	53.0	2	74.0	9		s			
								67	7		6						
								256	-	4.28	-	0.03	20	Pas			
								76.6	53.6	5	74.0	9		s			

802.11a x (HE W4 0)	SIS O	524 0	SU	/	1	30	100 0	67	8		7						
								258 05.8 33	52.7 0	5.37 0	73.8 6	0.04 1	20	Pas s			
								258 95	53.5 2	4.44 6	73.9 7	0.04 0	20	Pas s			
								825. 35	73.9 1	0.04 1	/	/	4	Pas s			
								244 39.1 67	54.0 2	3.96 3	75.1 8	0.03 0	20	Pas s			
								255 86.6 67	54.0 8	3.90 8	74.3 4	0.03 7	20	Pas s			
								257 50.8 33	53.5 9	4.37 5	73.7 5	0.04 2	20	Pas s			
								258 84.1 67	53.0 3	4.97 7	73.9 5	0.04 0	20	Pas s			
								259 60	53.9 7	4.00 9	74.0 4	0.03 9	20	Pas s			
								166. 7	78.3 0	0.01 5	/	/	4	Pas s			
								249 86.6 67	54.4 2	3.61 4	74.8 6	0.03 3	20	Pas s			
								254 37.5	53.4 6	4.50 8	74.0 3	0.04 0	20	Pas s			
								255 70.8 33	52.8 3	5.21 2	74.2 9	0.03 7	20	Pas s			
								257 62.5	53.0 2	4.98 9	73.7 2	0.04 2	20	Pas s			
								259 16.6 67	54.3 7	3.65 6	73.9 7	0.04 0	20	Pas s			
								828. 6	64.9 2	0.32 2	/	/	4	Pas s			
								239 42.5	53.8 9	4.08 3	74.7 4	0.03 4	20	Pas s			
								252 77.5	54.1 8	3.81 9	74.8 0	0.03 3	20	Pas s			
523 0	SU	/	1	100 0	260 00	30	100 0	254 90	52.5 8	5.52 1	74.0 9	0.03 9	20	Pas s			
								258 60.8 33	53.4 6	4.50 8	73.8 9	0.04 1	20	Pas s			
								259 87.5	54.1 1	3.81 1	74.0 9	0.03 9	20	Pas s			

802.11a x (HEW80)	SISO	5210	SU	/	1	30	1000	829.3	72.02	0.063	/	/	4	Pas s
						1000	26000	23907.5	52.87	5.164	74.72	0.034	20	Pas s
								25055	53.64	4.325	74.91	0.032	20	Pas s
								25304.167	53.19	4.797	74.66	0.034	20	Pas s
								25602.5	53.86	4.111	74.26	0.037	20	Pas s
								25991.667	53.38	4.592	74.10	0.039	20	Pas s

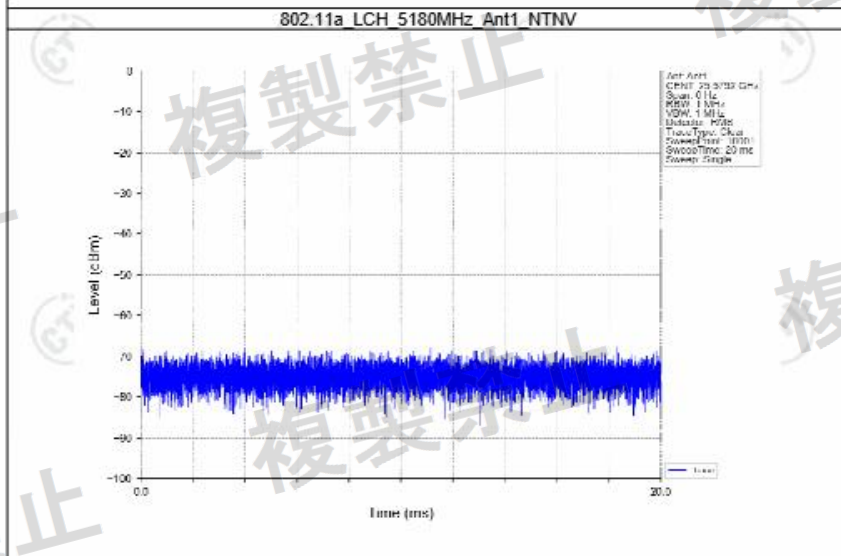
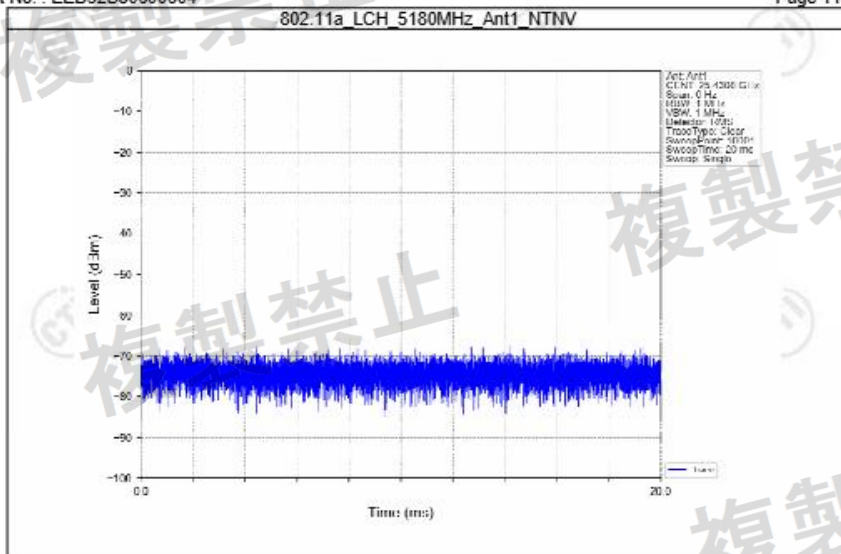
8.2 Test Graph

8.2.1 RxSe_NTNV_SISO



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