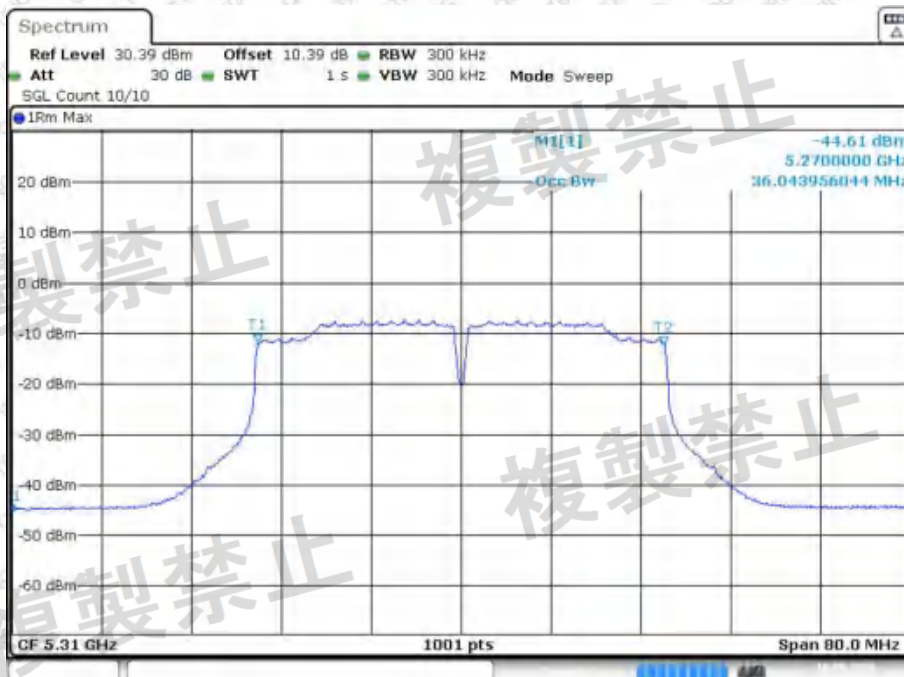


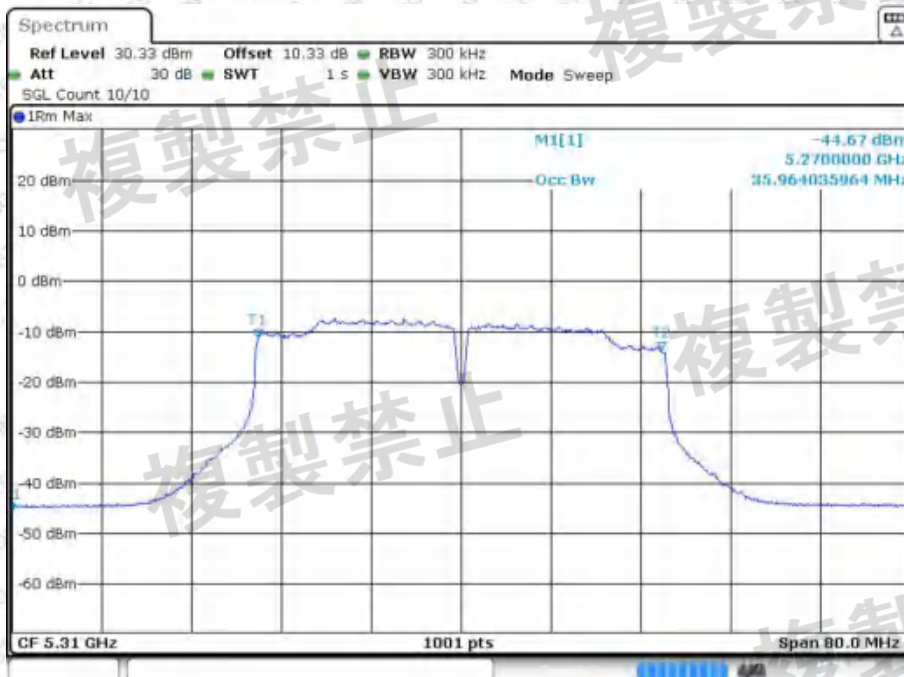


OBW NVNT n40 5310MHz Ant1



Date: 19.MAY.2025 15:27:08

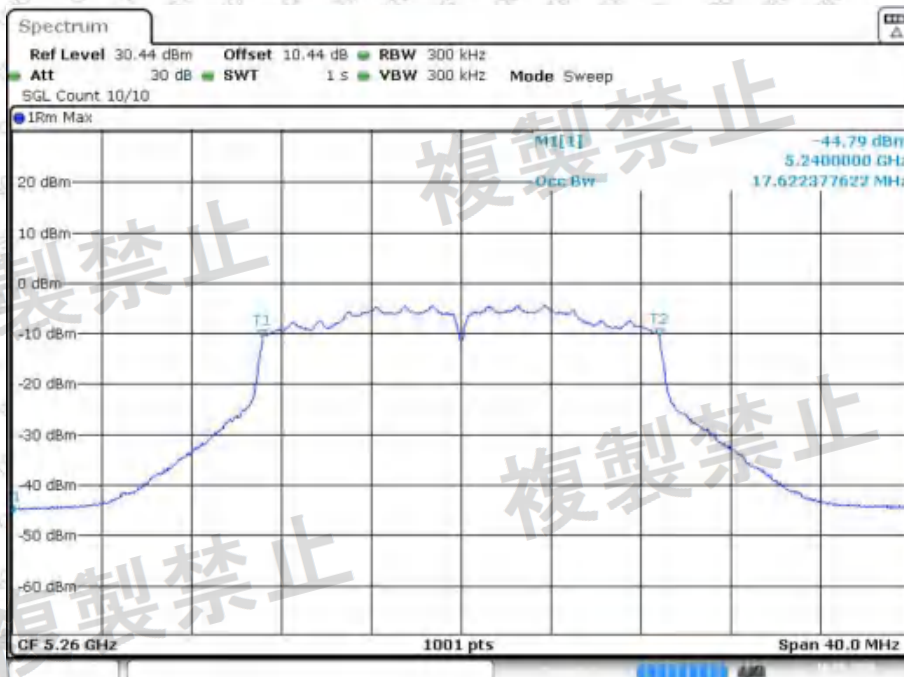
OBW NVNT n40 5310MHz Ant2



Date: 19.MAY.2025 15:27:20

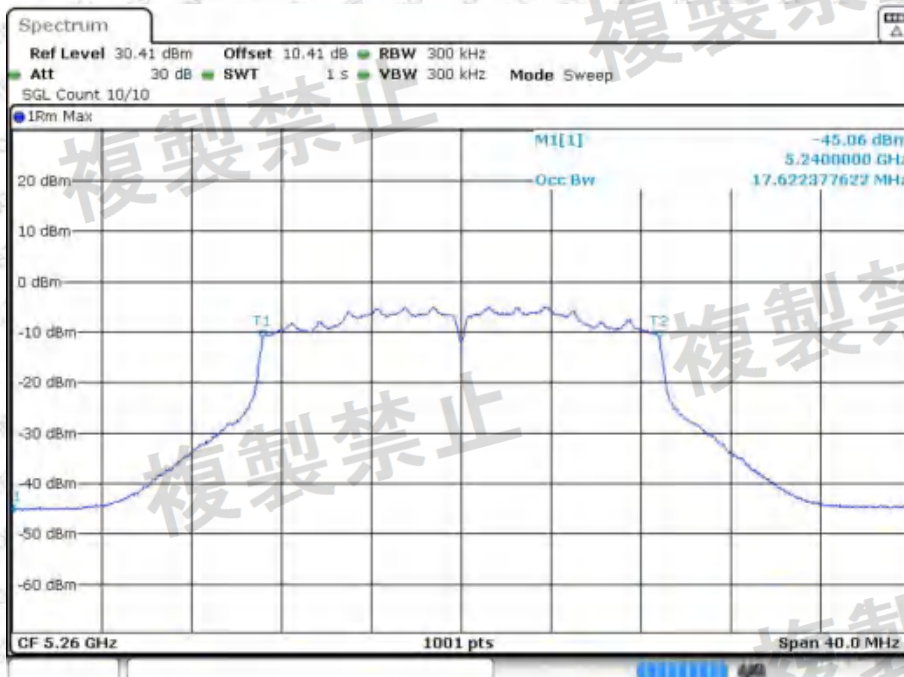


OBW NVNT ac20 5260MHz Ant1



Date: 19.MAY.2025 15:32:46

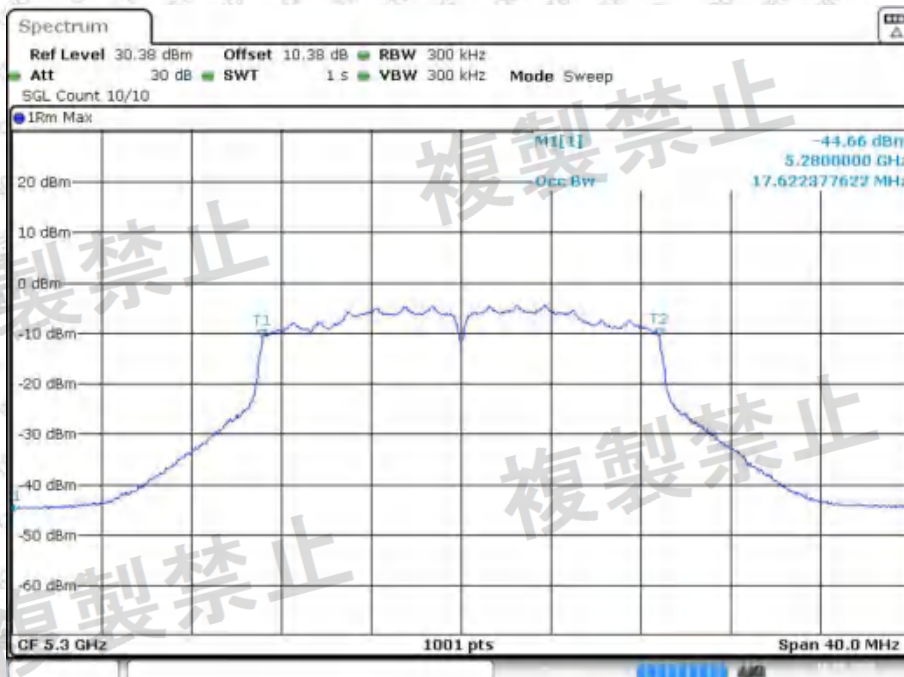
OBW NVNT ac20 5260MHz Ant2



Date: 19.MAY.2025 15:32:58

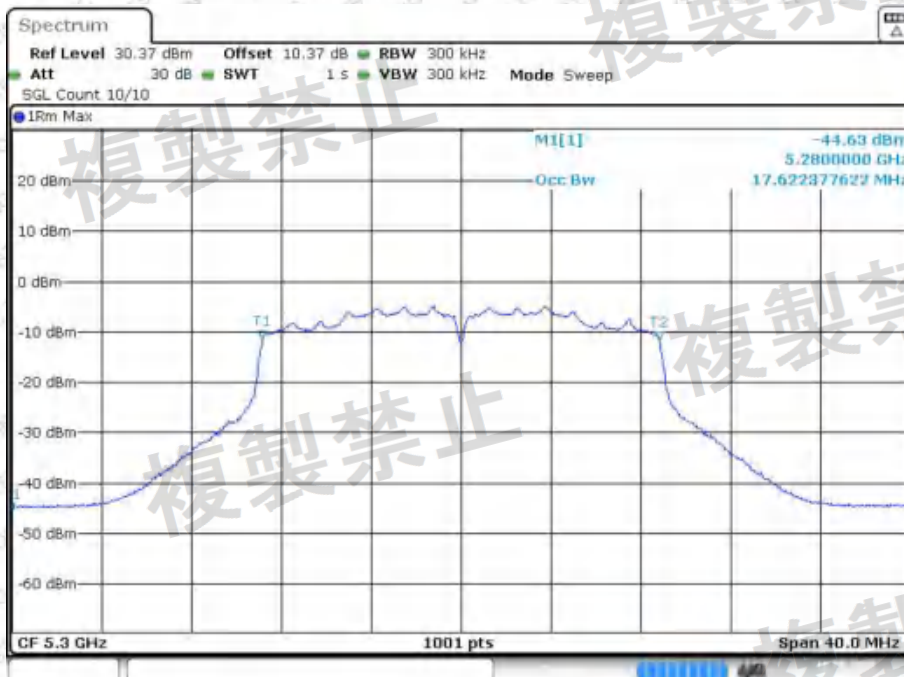


OBW NVNT ac20 5300MHz Ant1



Date: 19.MAY.2025 15:35:37

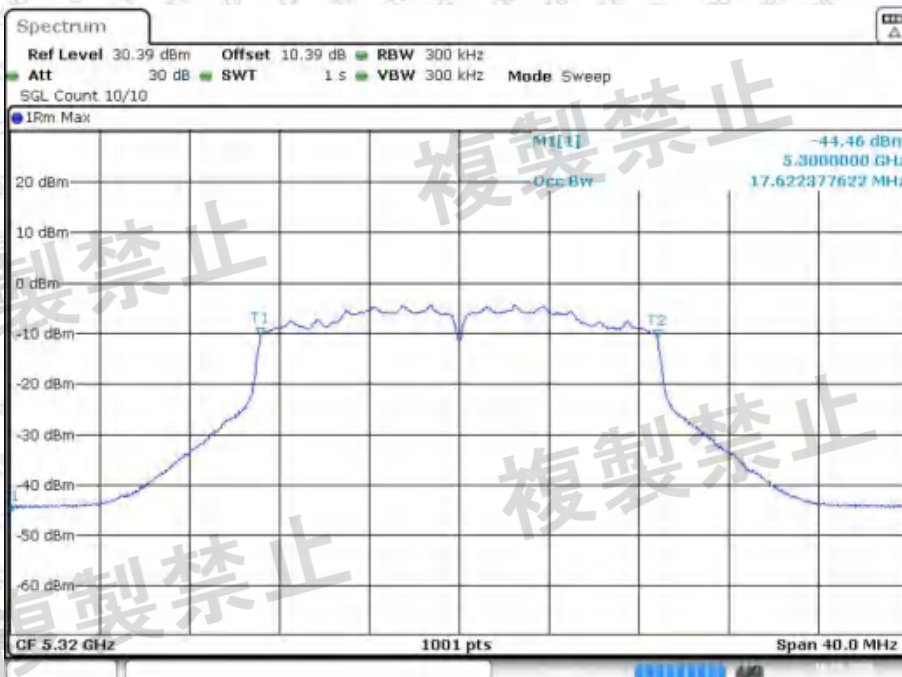
OBW NVNT ac20 5300MHz Ant2



Date: 19.MAY.2025 15:35:49

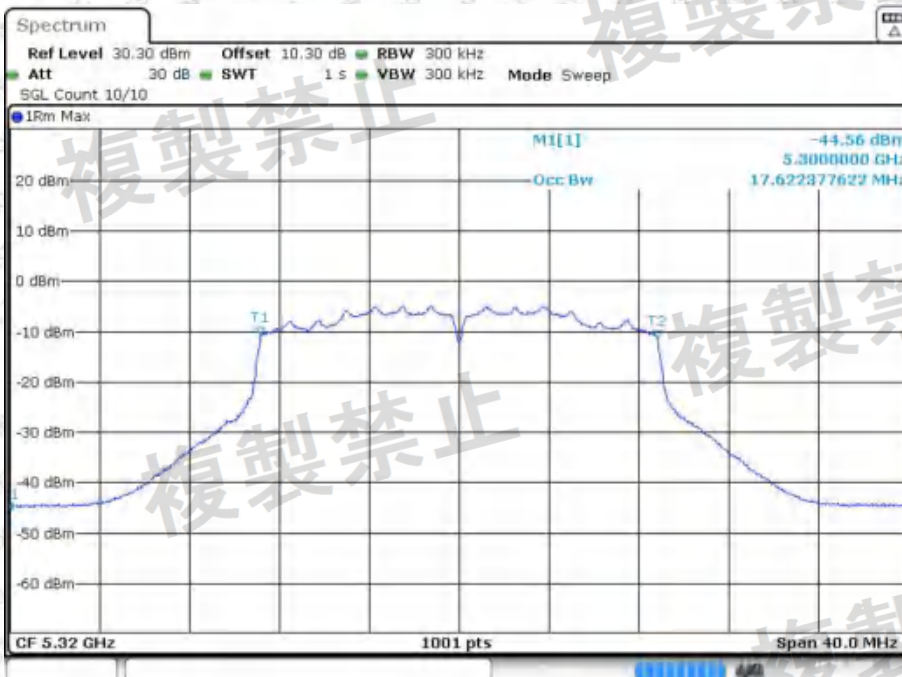


OBW NVNT ac20 5320MHz Ant1



Date: 19.MAY.2025 15:38:27

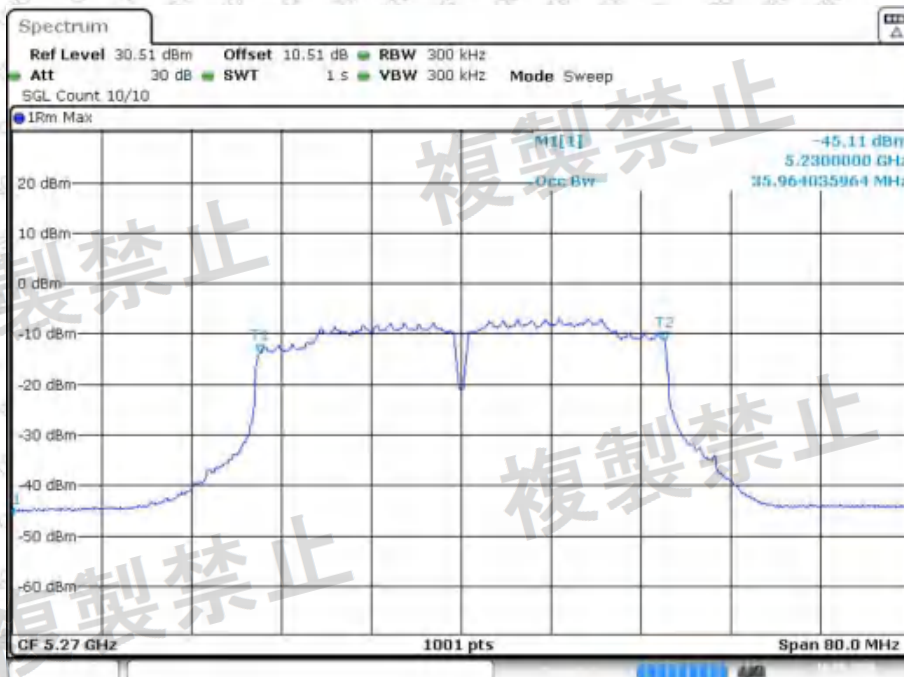
OBW NVNT ac20 5320MHz Ant2



Date: 19.MAY.2025 15:38:40

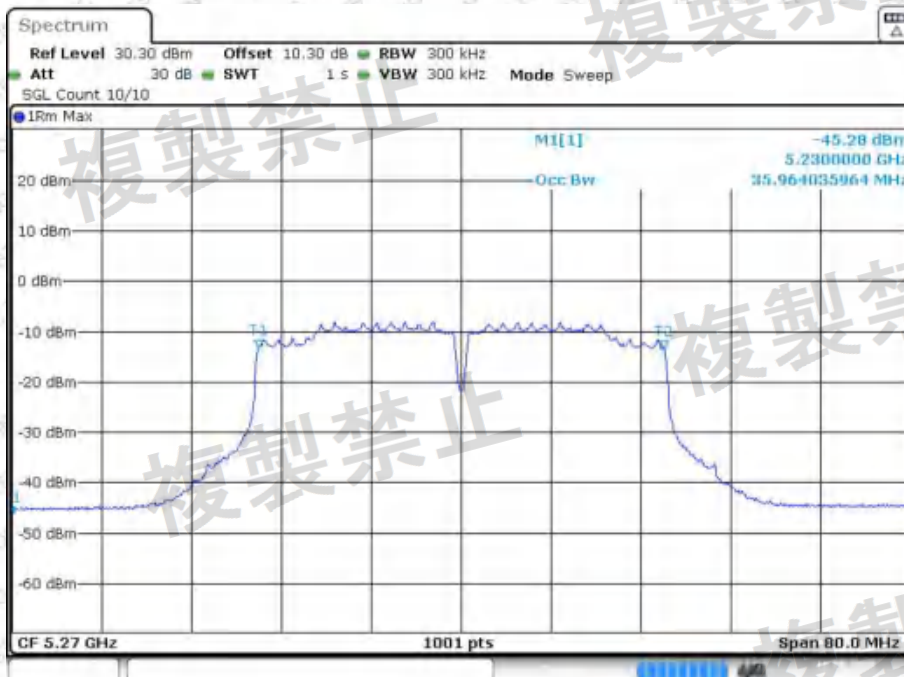


OBW NVNT ac40 5270MHz Ant1



Date: 19.MAY.2025 15:42:44

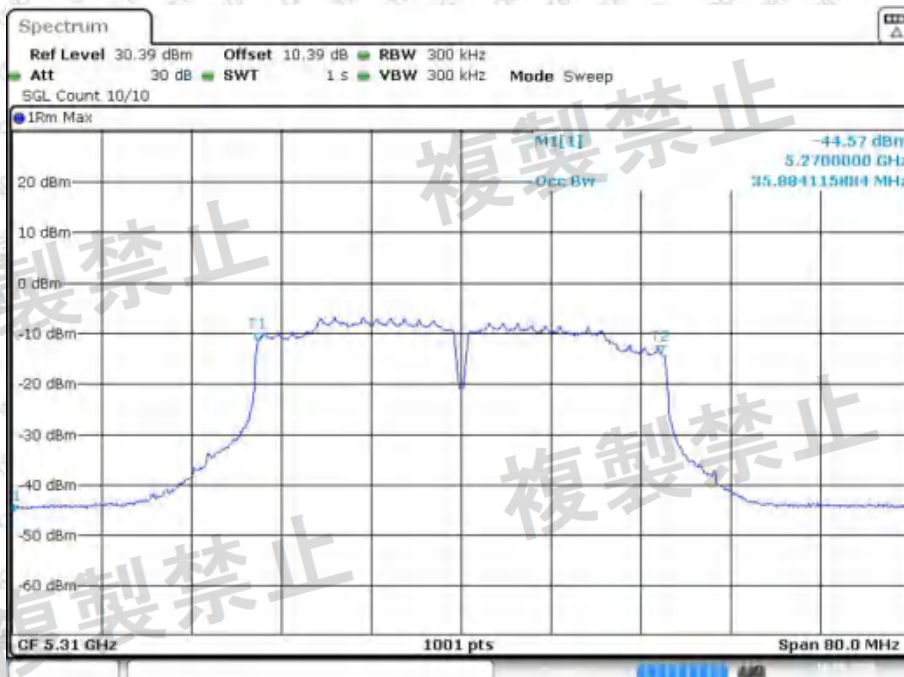
OBW NVNT ac40 5270MHz Ant2



Date: 19.MAY.2025 15:42:56

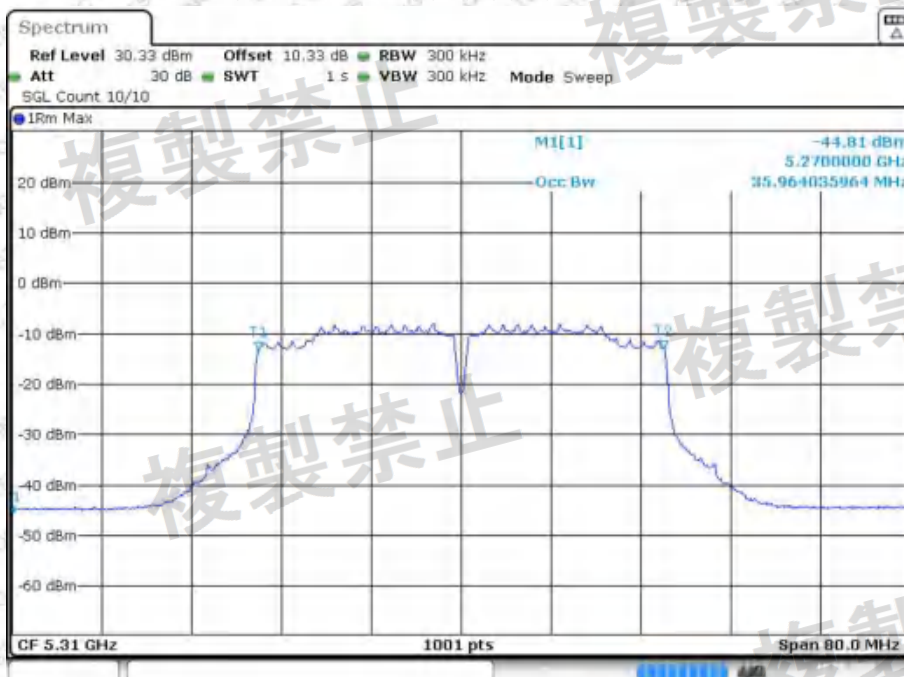


OBW NVNT ac40 5310MHz Ant1



Date: 19.MAY.2025 15:45:41

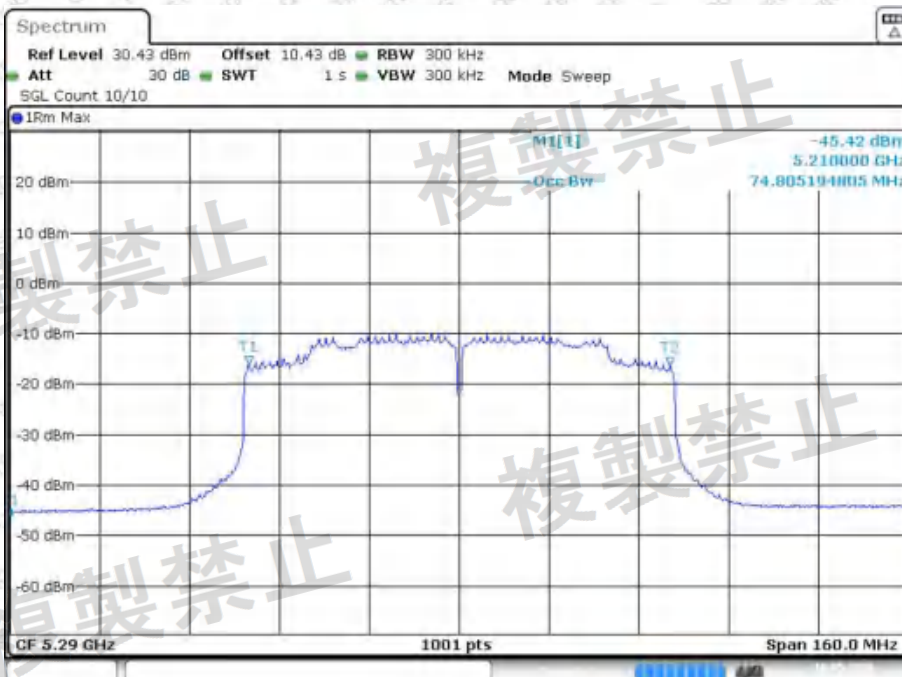
OBW NVNT ac40 5310MHz Ant2



Date: 19.MAY.2025 15:45:53

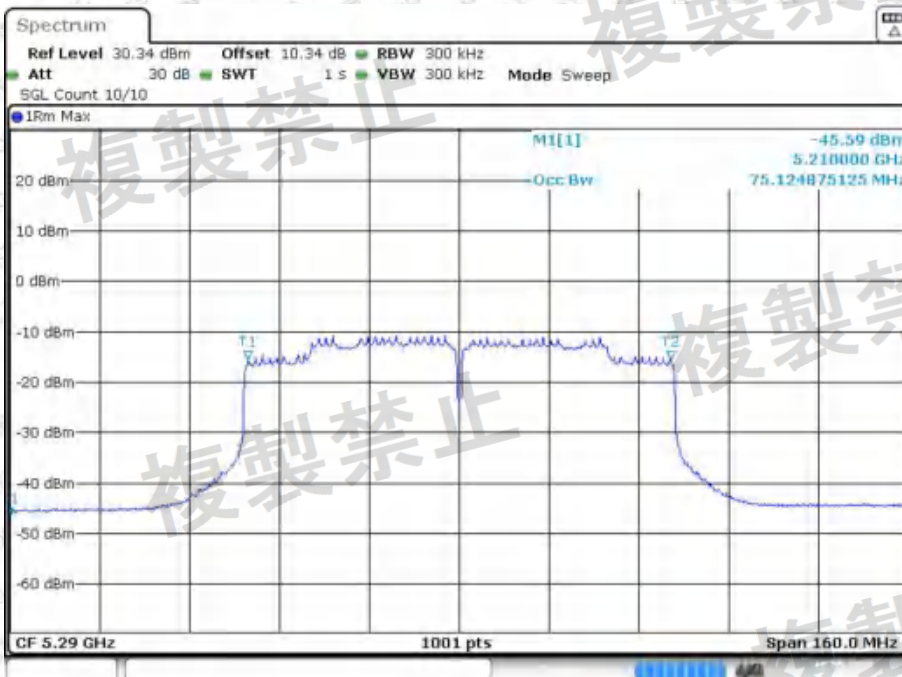


OBW NVNT ac80 5290MHz Ant1



Date: 19.MAY.2025 15:50:31

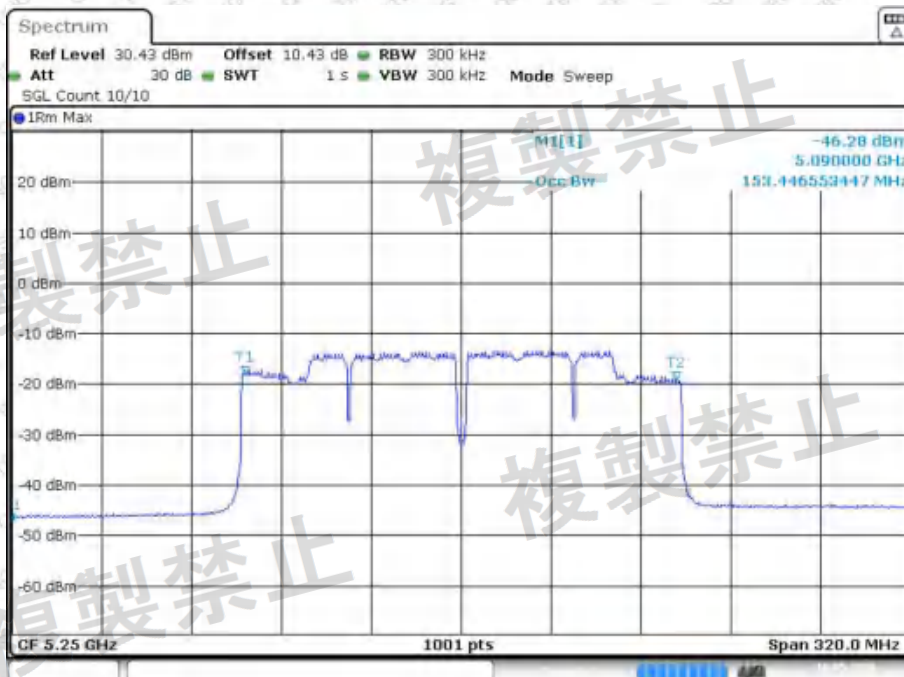
OBW NVNT ac80 5290MHz Ant2



Date: 19.MAY.2025 15:50:44

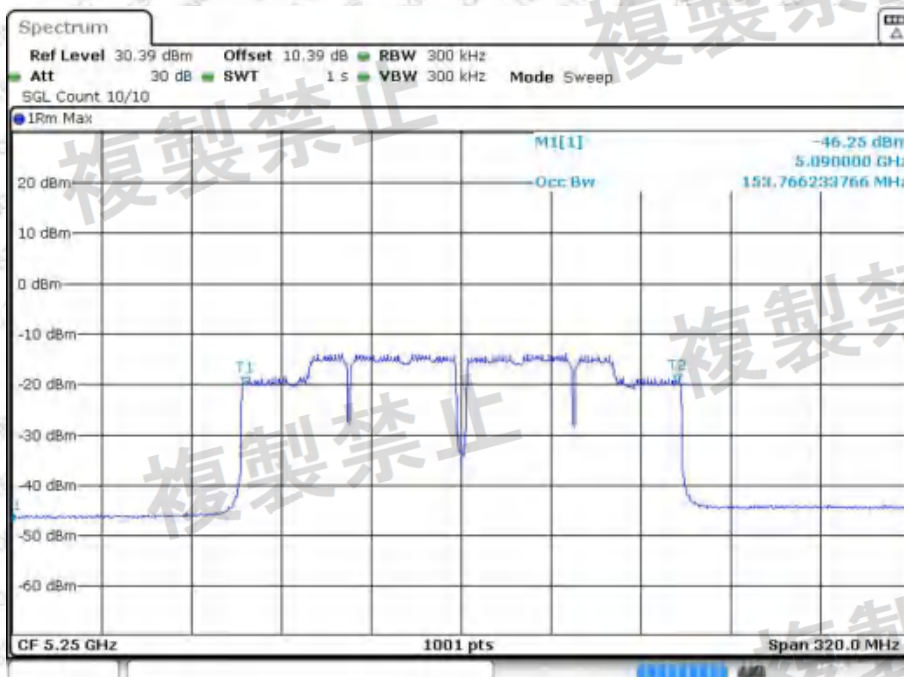


OBW NVNT ac160 5250MHz Ant1



Date: 19.MAY.2025 15:54:36

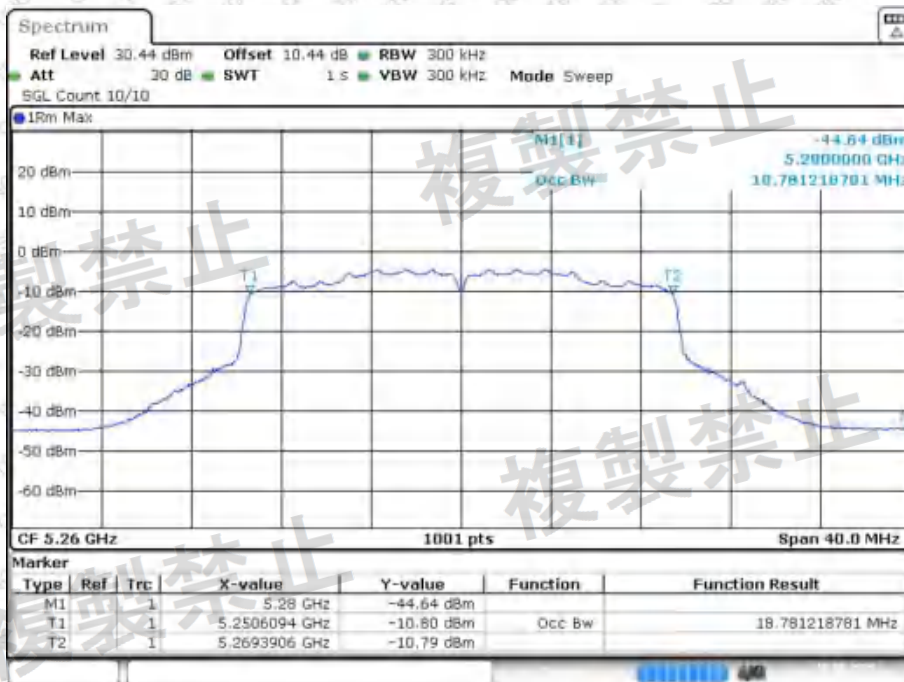
OBW NVNT ac160 5250MHz Ant2



Date: 19.MAY.2025 15:54:48

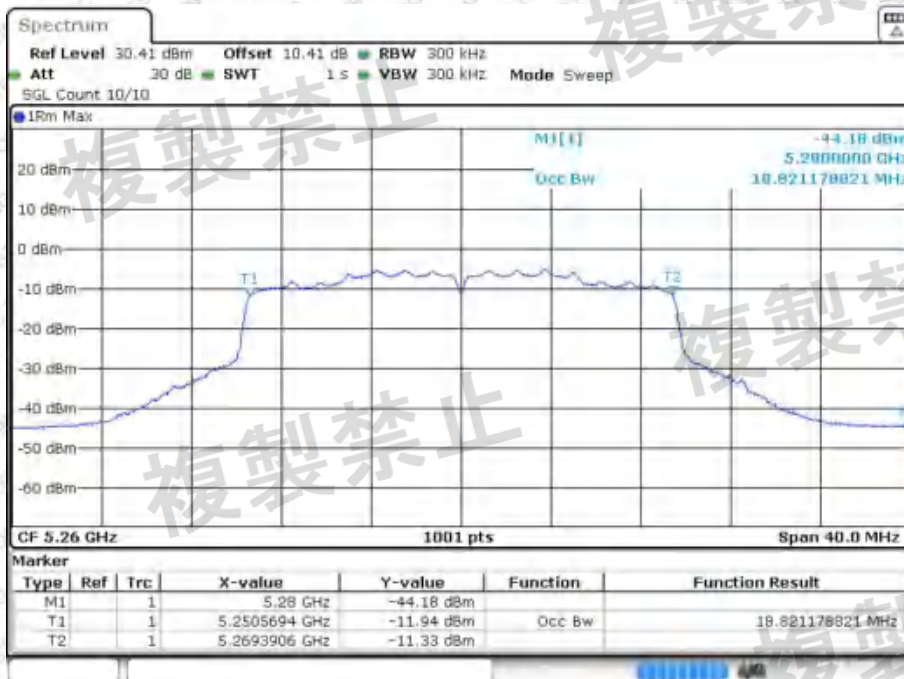


OBW NVNT ax20 5260MHz Ant1



Date: 19.MAY.2025 16:02:02

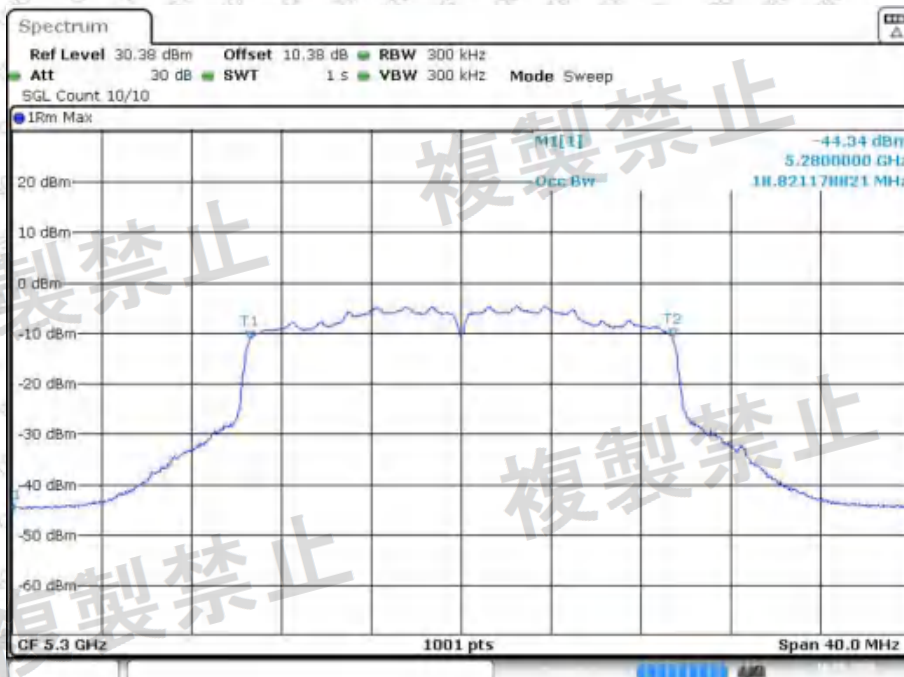
OBW NVNT ax20 5260MHz Ant2



Date: 19.MAY.2025 16:02:14

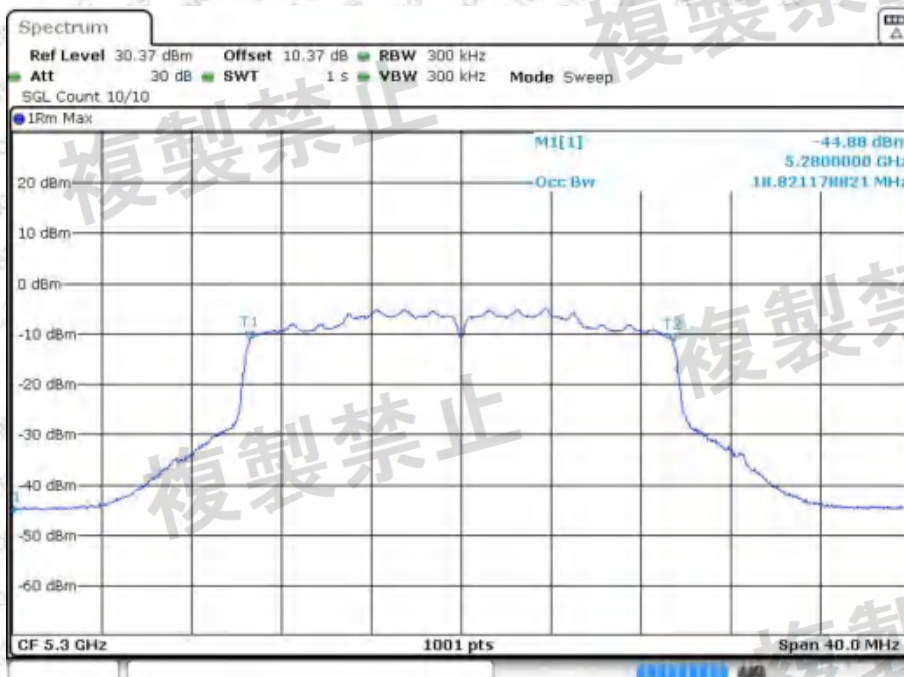


OBW NVNT ax20 5300MHz Ant1



Date: 19.MAY.2025 16:05:34

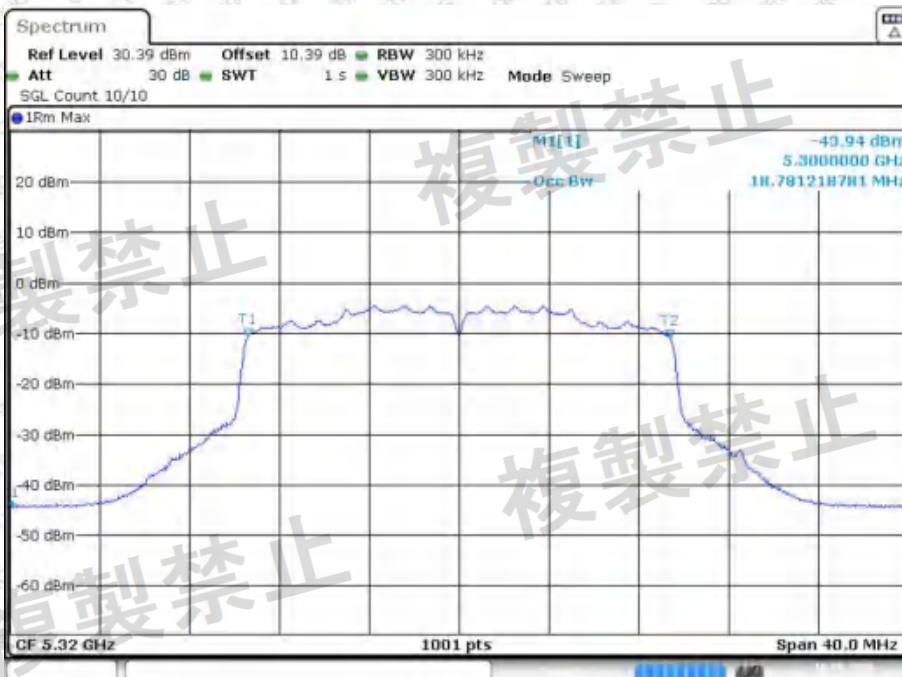
OBW NVNT ax20 5300MHz Ant2



Date: 19.MAY.2025 16:05:46

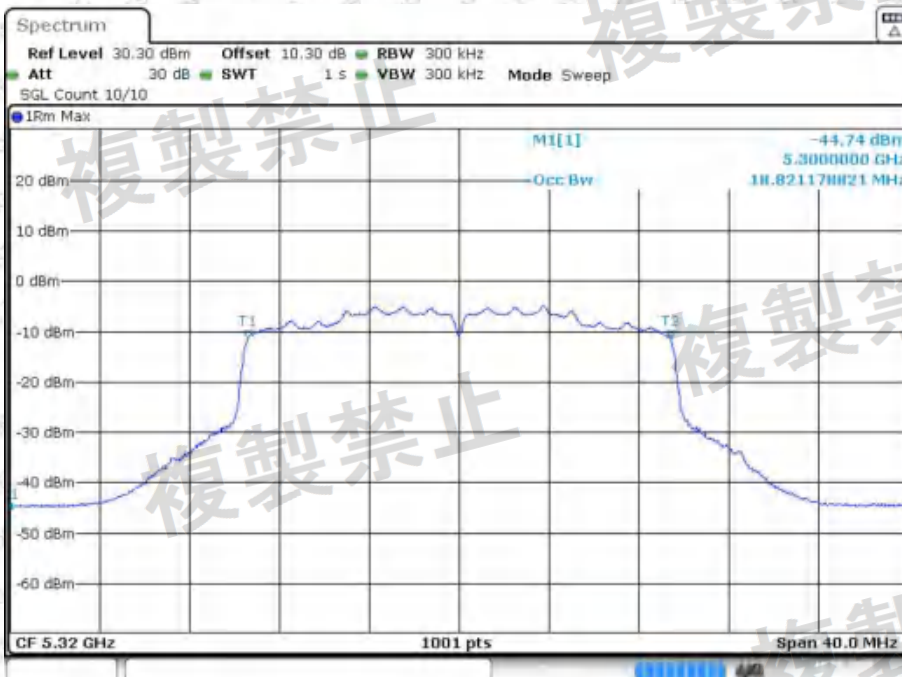


OBW NVNT ax20 5320MHz Ant1



Date: 19.MAY.2025 16:08:27

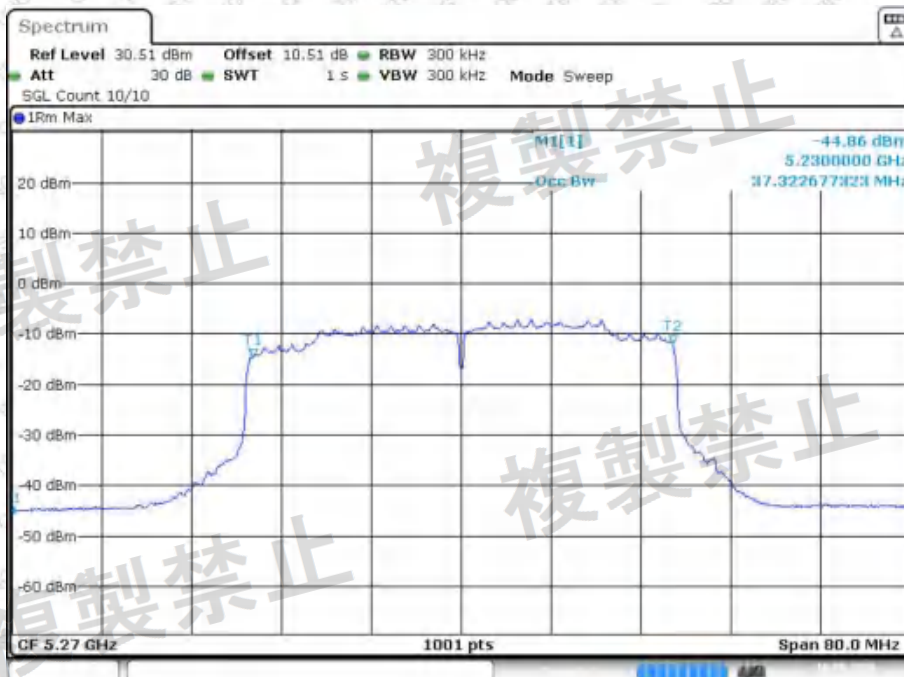
OBW NVNT ax20 5320MHz Ant2



Date: 19.MAY.2025 16:08:39

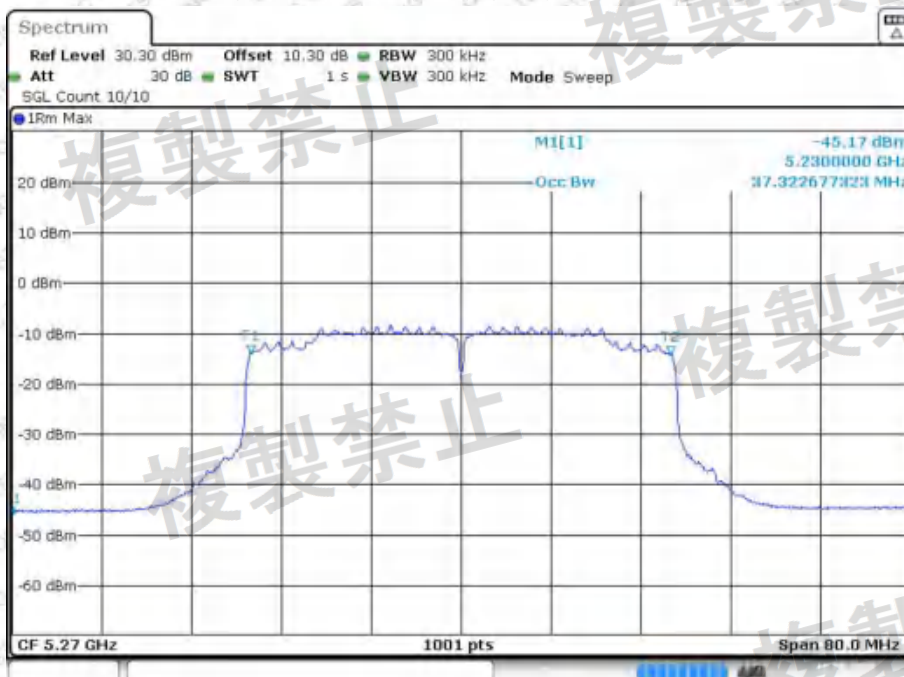


OBW NVNT ax40 5270MHz Ant1



Date: 19.MAY.2025 16:13:36

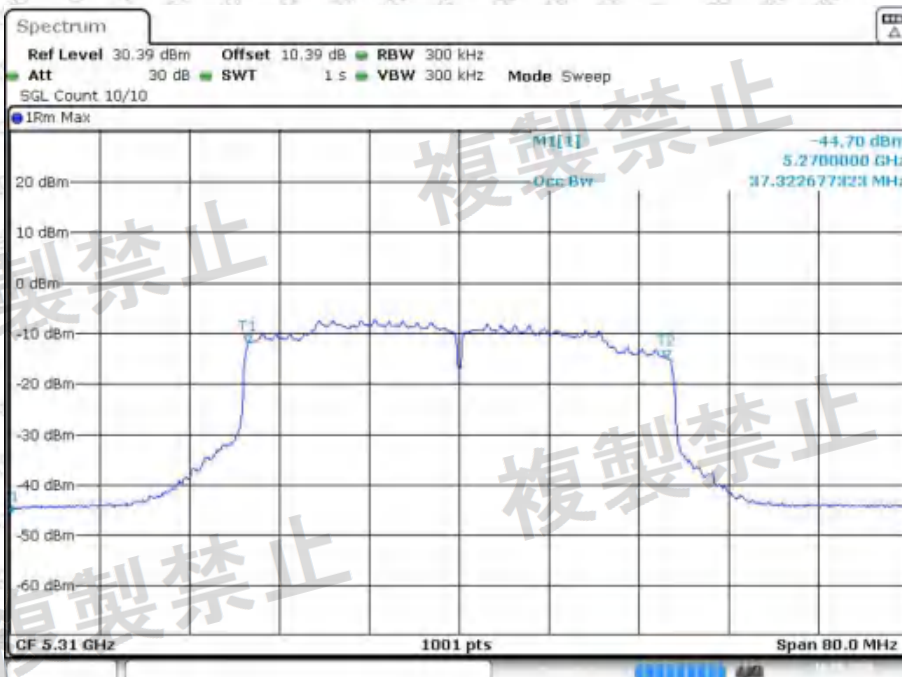
OBW NVNT ax40 5270MHz Ant2



Date: 19.MAY.2025 16:13:49

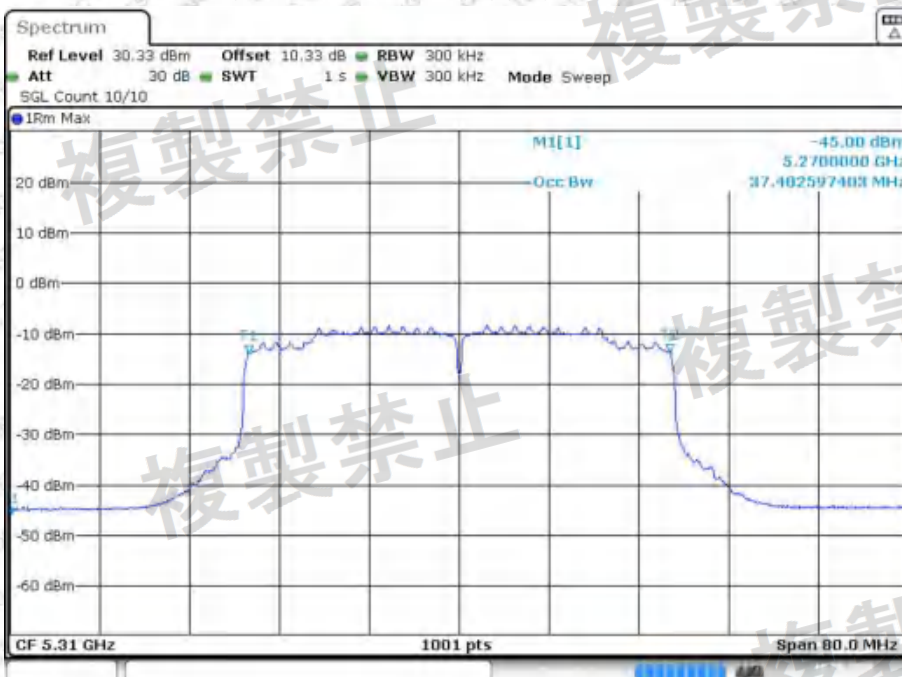


OBW NVNT ax40 5310MHz Ant1



Date: 19.MAY.2025 16:17:05

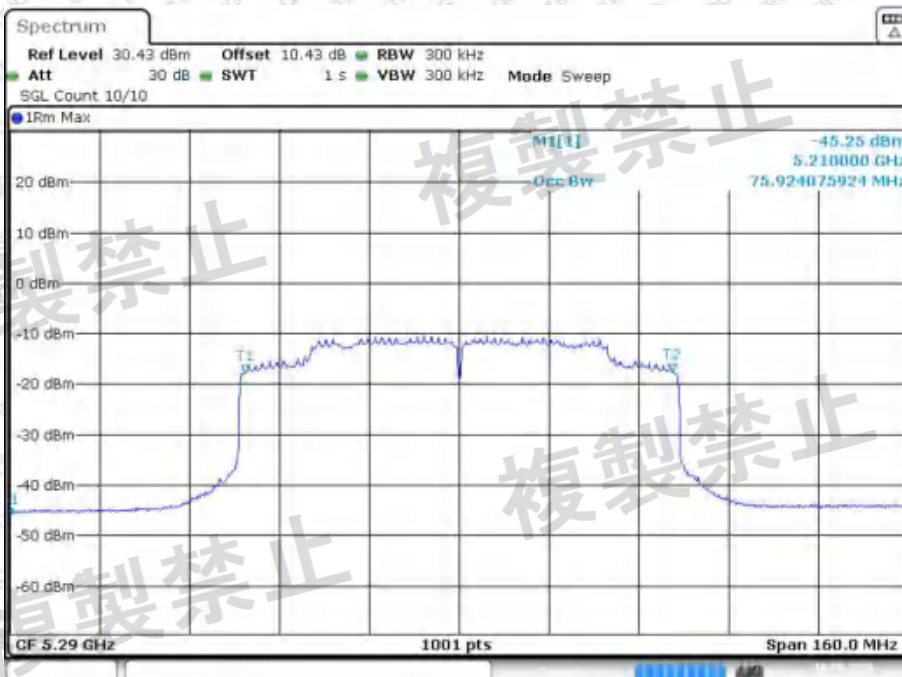
OBW NVNT ax40 5310MHz Ant2



Date: 19.MAY.2025 16:17:18

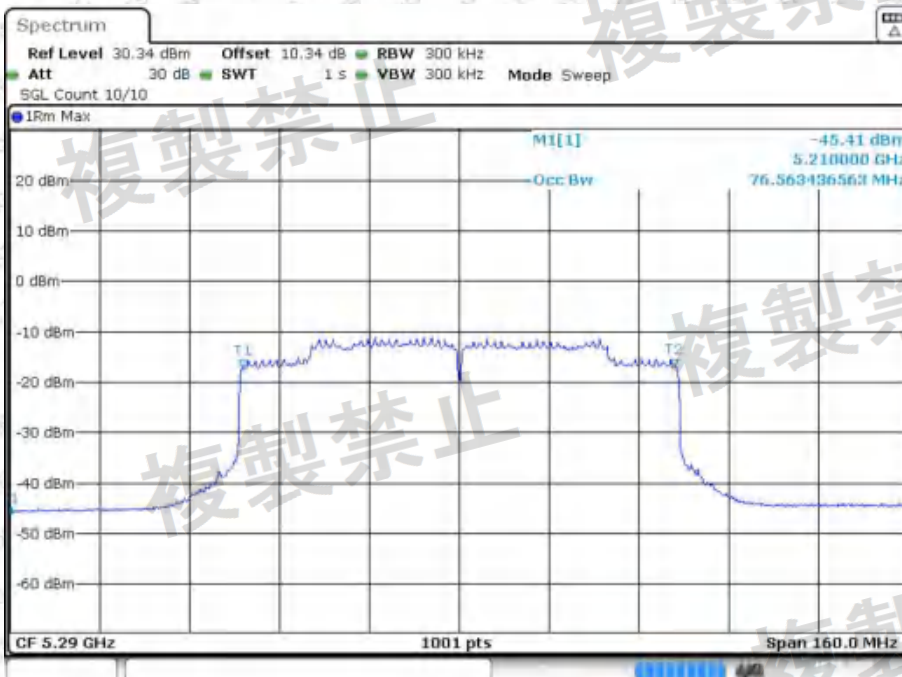


OBW NVNT ax80 5290MHz Ant1



Date: 19.MAY.2025 16:20:14

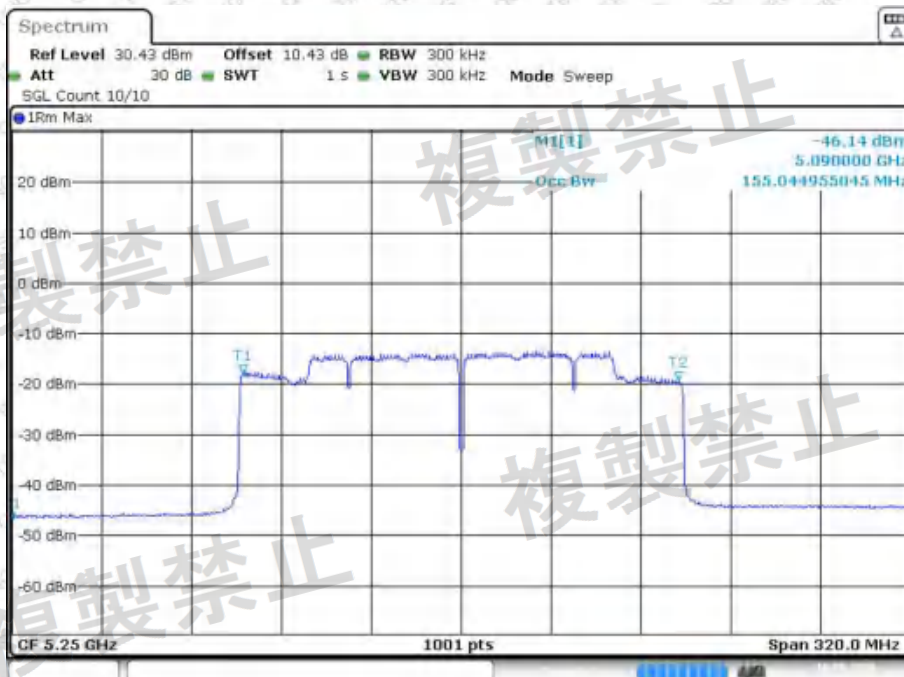
OBW NVNT ax80 5290MHz Ant2



Date: 19.MAY.2025 16:20:26

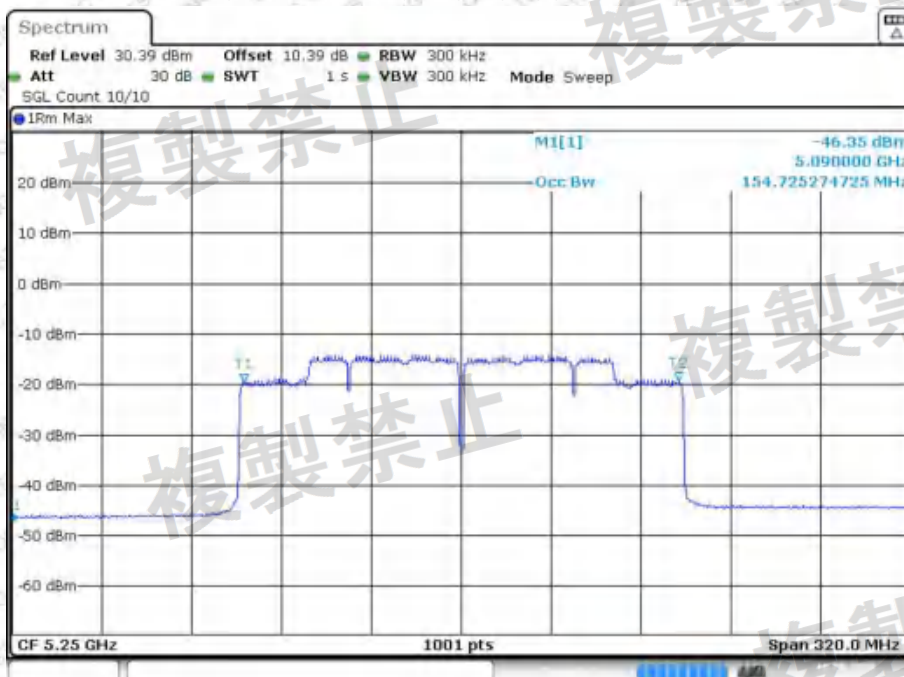


OBW NVNT ax160 5250MHz Ant1



Date: 19.MAY.2025 16:24:37

OBW NVNT ax160 5250MHz Ant2



Date: 19.MAY.2025 16:24:49



W56:

Mode	Frequency (MHz)	Antenna	99% OBW (MHz)	Limit (MHz)
a	5500	Ant1	16.424	≤20
a	5500	Ant2	16.464	≤20
a	5580	Ant1	16.464	≤20
a	5580	Ant2	16.424	≤20
a	5720	Ant1	16.503	≤20
a	5720	Ant2	16.464	≤20
n20	5500	Ant1	17.622	≤20
n20	5500	Ant2	17.662	≤20
n20	5580	Ant1	17.622	≤20
n20	5580	Ant2	17.622	≤20
n20	5720	Ant1	17.662	≤20
n20	5720	Ant2	17.662	≤20
n40	5510	Ant1	36.044	≤40
n40	5510	Ant2	36.044	≤40
n40	5590	Ant1	36.044	≤40
n40	5590	Ant2	36.044	≤40
n40	5710	Ant1	35.884	≤40
n40	5710	Ant2	36.044	≤40
ac20	5500	Ant1	17.622	≤20
ac20	5500	Ant2	17.662	≤20
ac20	5580	Ant1	17.622	≤20
ac20	5580	Ant2	17.622	≤20
ac20	5720	Ant1	17.662	≤20
ac20	5720	Ant2	17.662	≤20
ac40	5510	Ant1	36.044	≤40
ac40	5510	Ant2	36.044	≤40
ac40	5590	Ant1	36.044	≤40
ac40	5590	Ant2	36.044	≤40
ac40	5710	Ant1	35.884	≤40
ac40	5710	Ant2	36.044	≤40
ac80	5530	Ant1	75.125	≤80
ac80	5530	Ant2	75.604	≤80
ac80	5690	Ant1	75.285	≤80
ac80	5690	Ant2	75.125	≤80
ac160	5570	Ant1	153.766	≤160



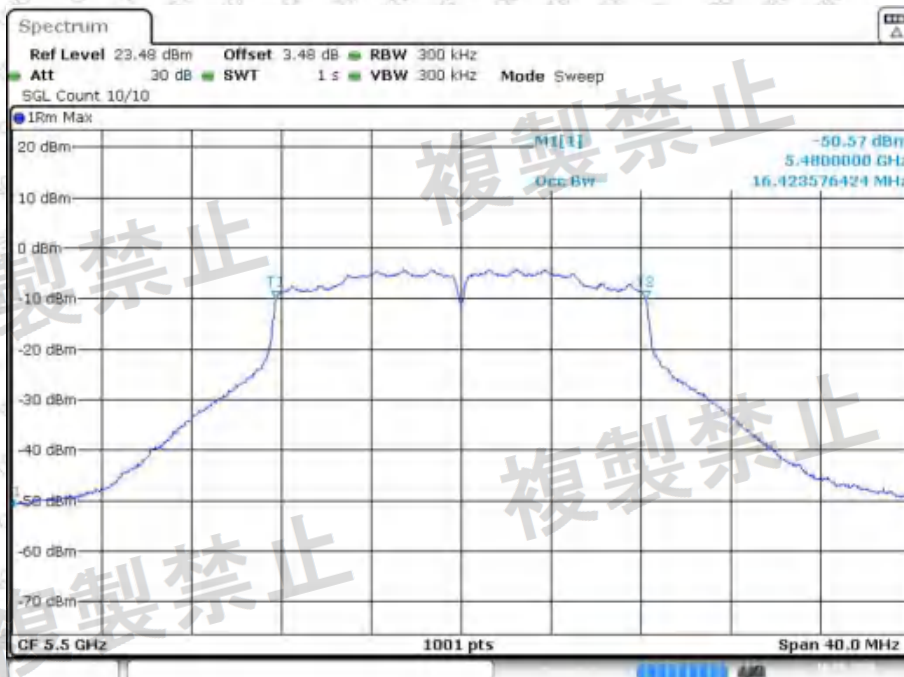
ac160	5570	Ant2	154.086	≤160
ax20	5500	Ant1	18.821	≤20
ax20	5500	Ant2	18.781	≤20
ax20	5580	Ant1	18.781	≤20
ax20	5580	Ant2	18.741	≤20
ax20	5720	Ant1	18.821	≤20
ax20	5720	Ant2	18.781	≤20
ax40	5510	Ant1	37.403	≤40
ax40	5510	Ant2	37.403	≤40
ax40	5590	Ant1	37.403	≤40
ax40	5590	Ant2	37.403	≤40
ax40	5710	Ant1	37.323	≤40
ax40	5710	Ant2	37.403	≤40
ax80	5530	Ant1	76.404	≤80
ax80	5530	Ant2	76.563	≤80
ax80	5690	Ant1	76.723	≤80
ax80	5690	Ant2	76.404	≤80
ax160	5570	Ant1	155.045	≤160
ax160	5570	Ant2	155.045	≤160

Frequency Tolerance(ppm)= (Measure Frequency(MHz)-Frequency(MHz))/Frequency(MHz)*1000000

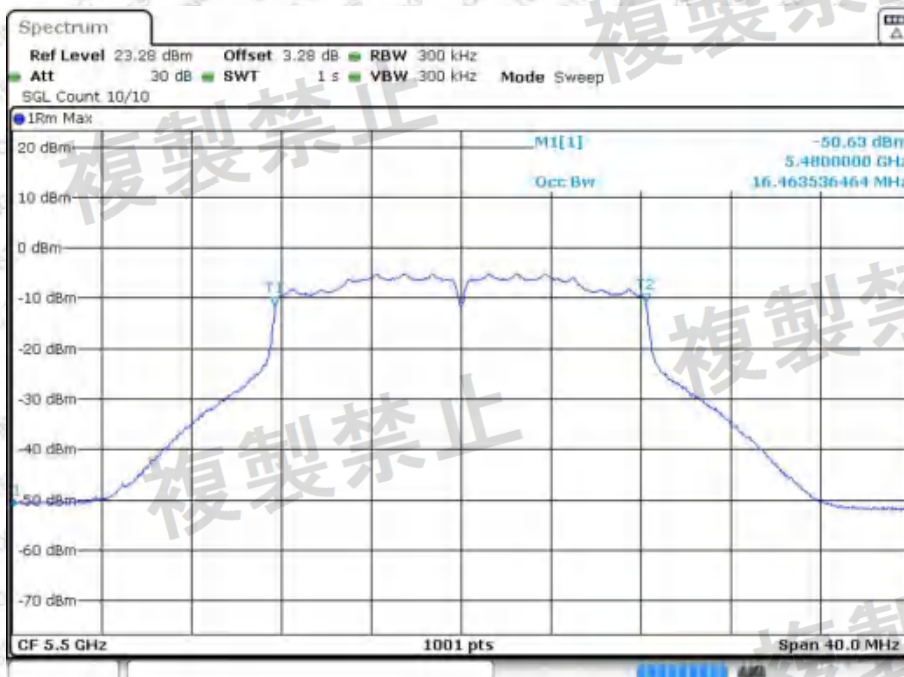
Note: The EUT was programmed in un-modulation function.



OBW NVNT a 5500MHz Ant1

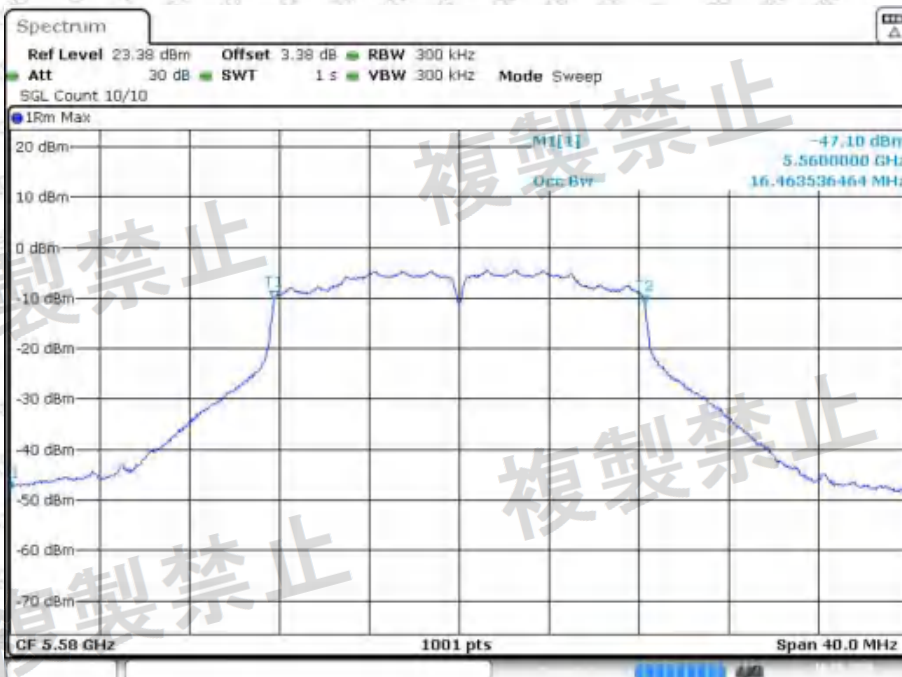


OBW NVNT a 5500MHz Ant2



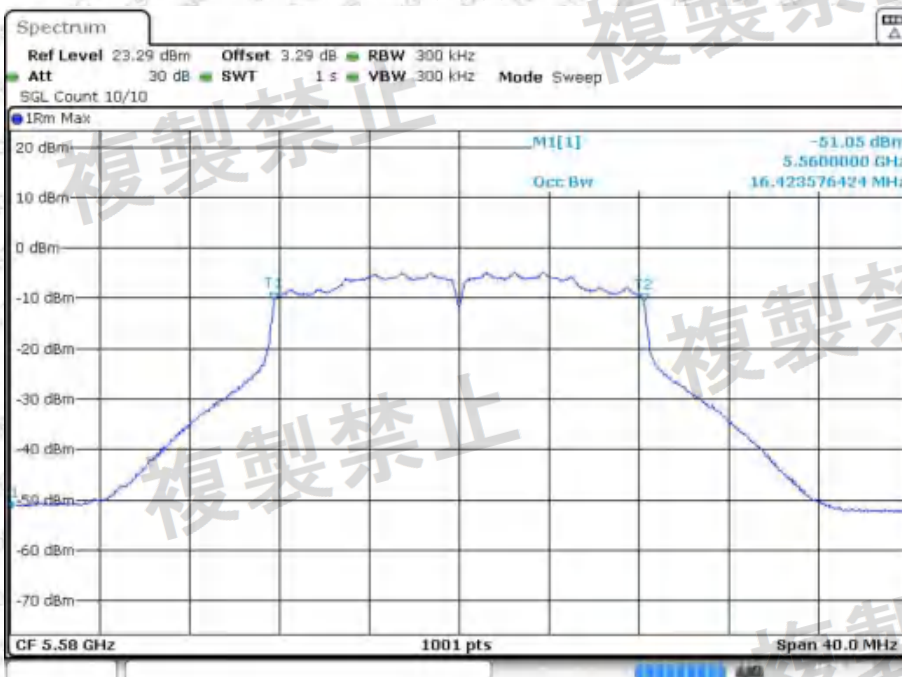


OBW NVNT a 5580MHz Ant1



Date: 19.MAY.2025 19:06:58

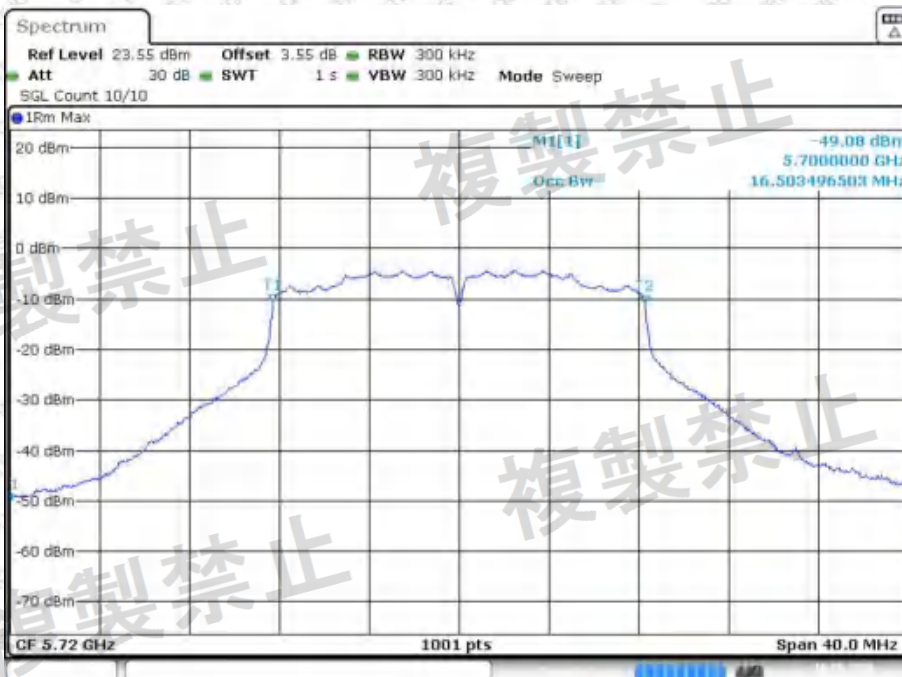
OBW NVNT a 5580MHz Ant2



Date: 19.MAY.2025 19:07:10

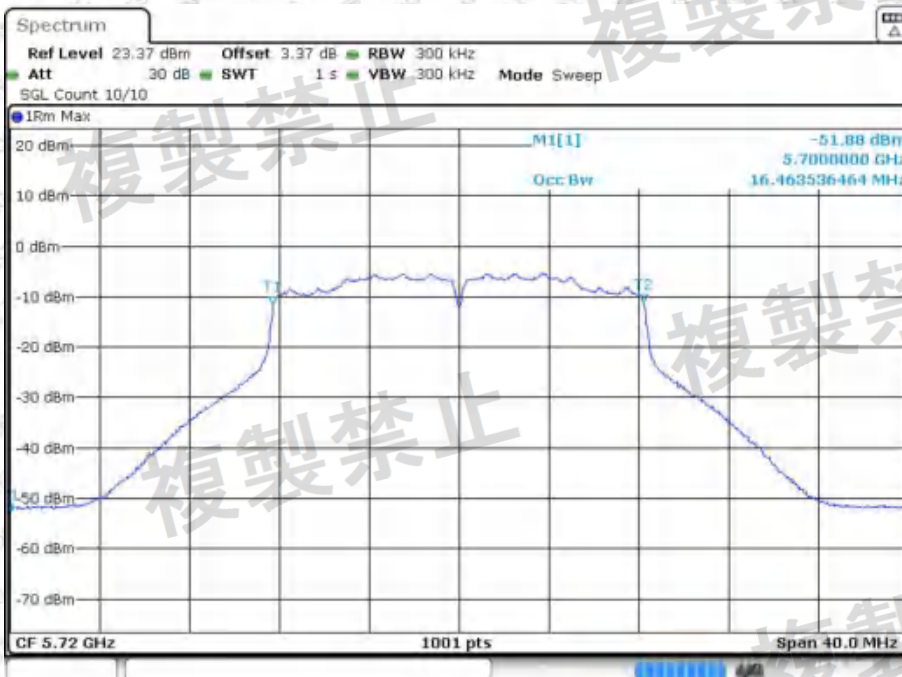


OBW NVNT a 5720MHz Ant1



Date: 19.MAY.2025 19:05:38

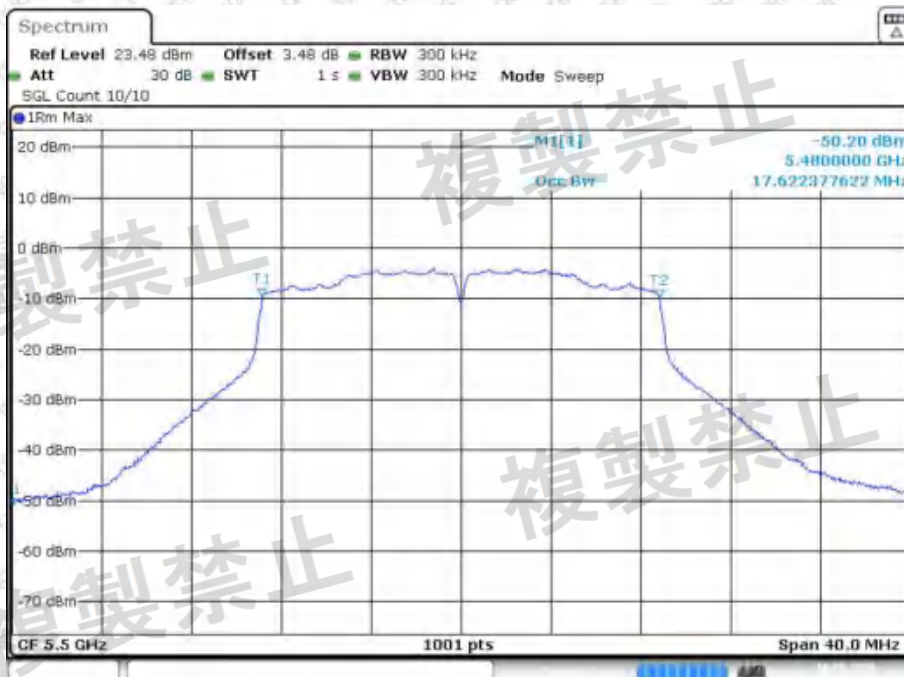
OBW NVNT a 5720MHz Ant2



Date: 19.MAY.2025 19:05:50

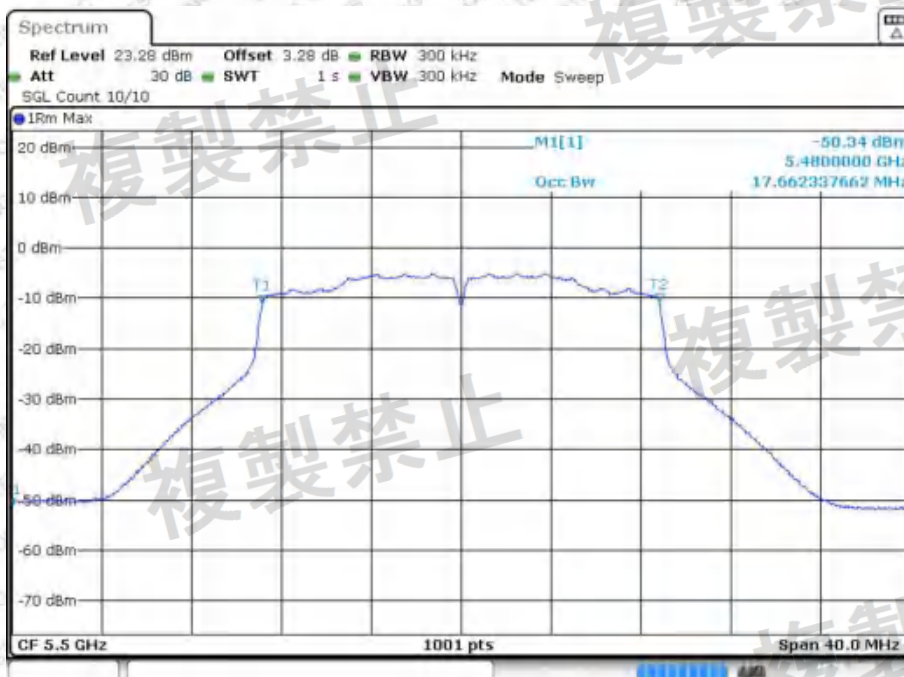


OBW NVNT n20 5500MHz Ant1



Date: 19.MAY.2025 19:14:07

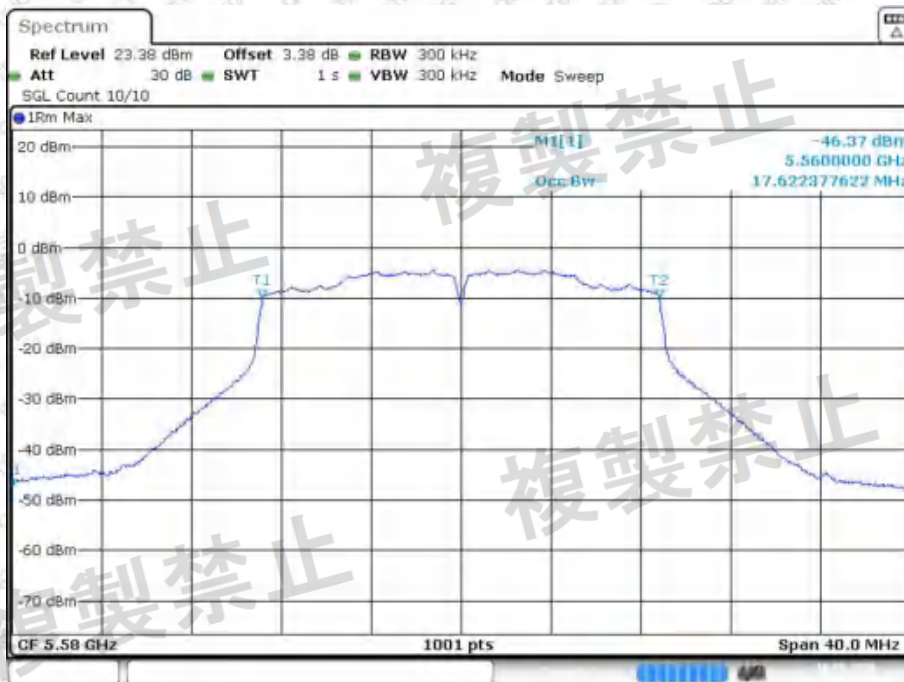
OBW NVNT n20 5500MHz Ant2



Date: 19.MAY.2025 19:14:20

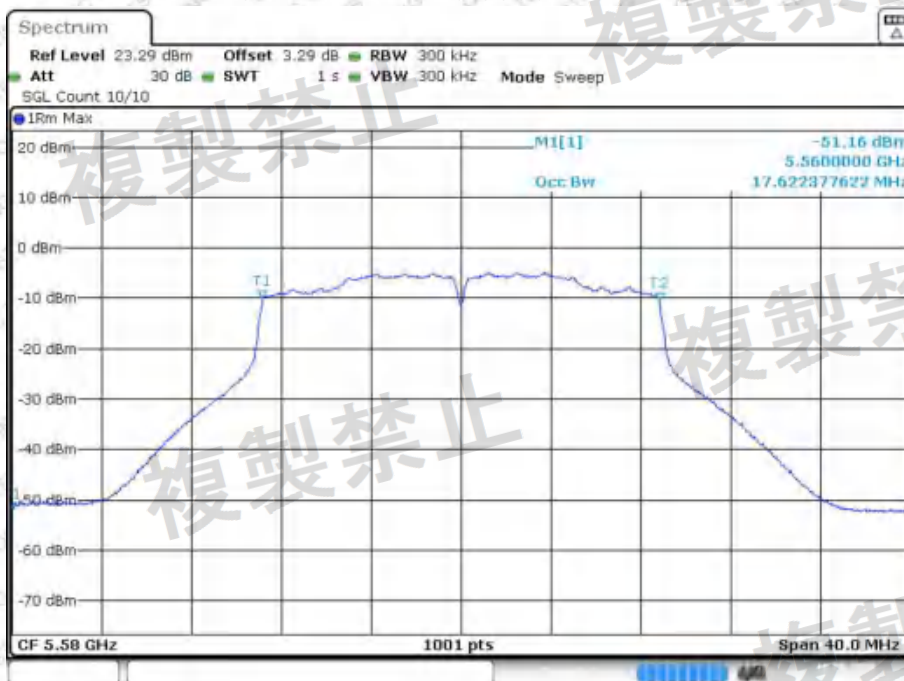


OBW NVNT n20 5580MHz Ant1



Date: 19.MAY.2025 19:17:37

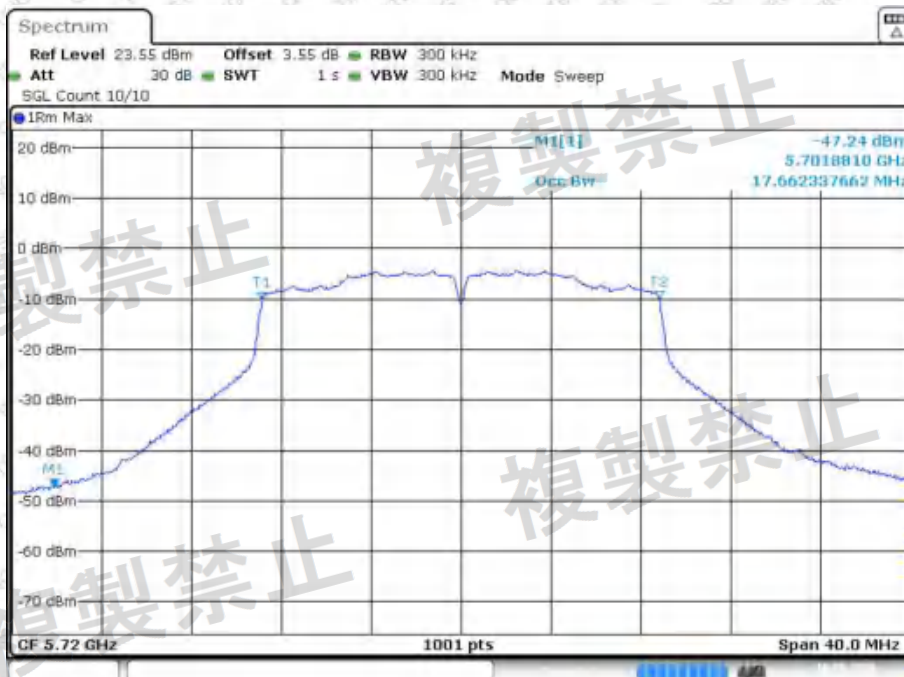
OBW NVNT n20 5580MHz Ant2



Date: 19.MAY.2025 19:17:50

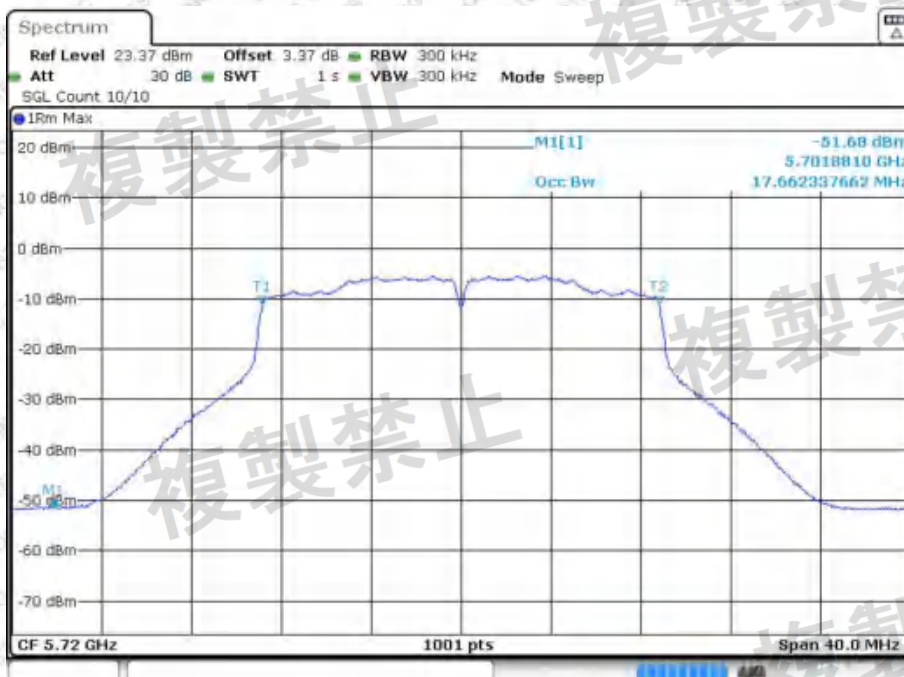


OBW NVNT n20 5720MHz Ant1



Date: 19.MAY.2025 19:20:31

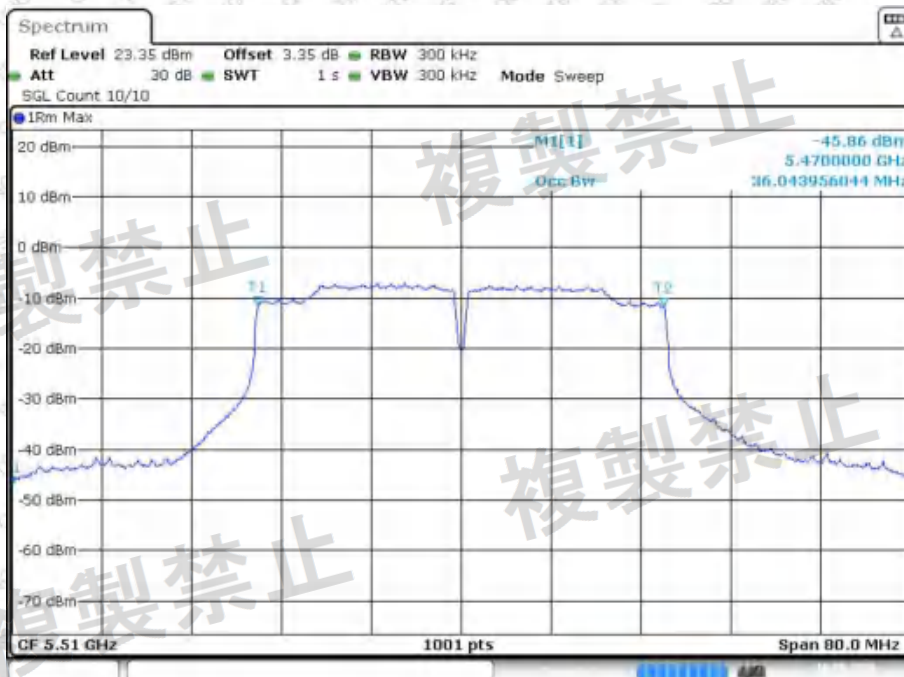
OBW NVNT n20 5720MHz Ant2



Date: 19.MAY.2025 19:20:43

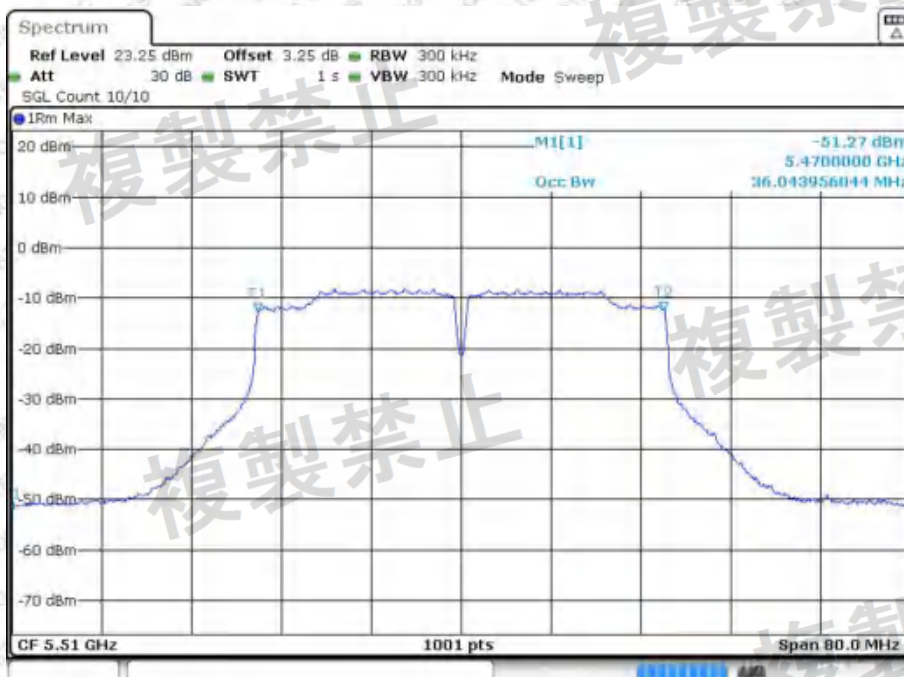


OBW NVNT n40 5510MHz Ant1



Date: 19.MAY.2025 19:24:31

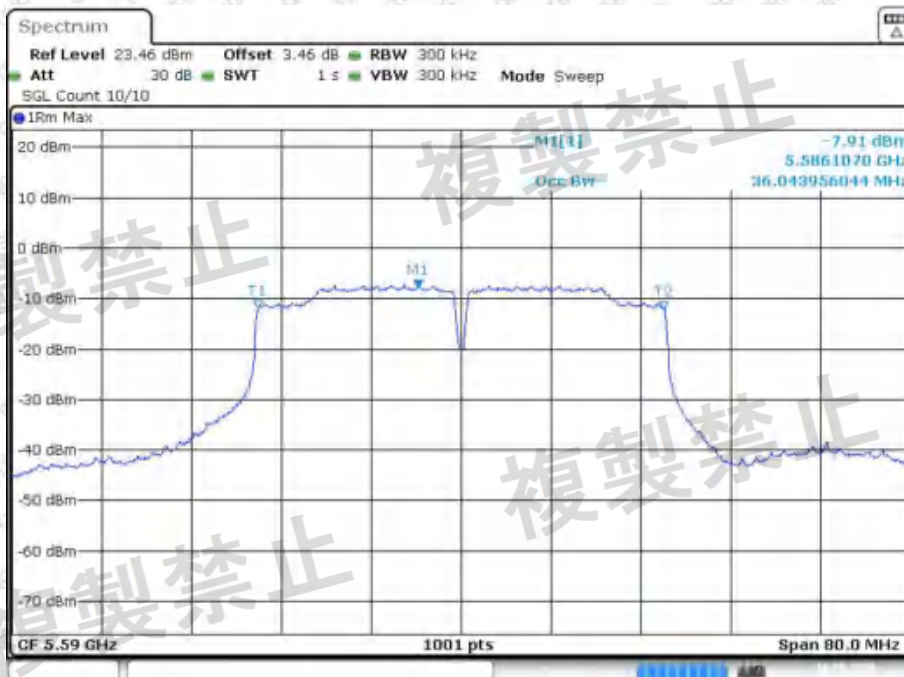
OBW NVNT n40 5510MHz Ant2



Date: 19.MAY.2025 19:24:44

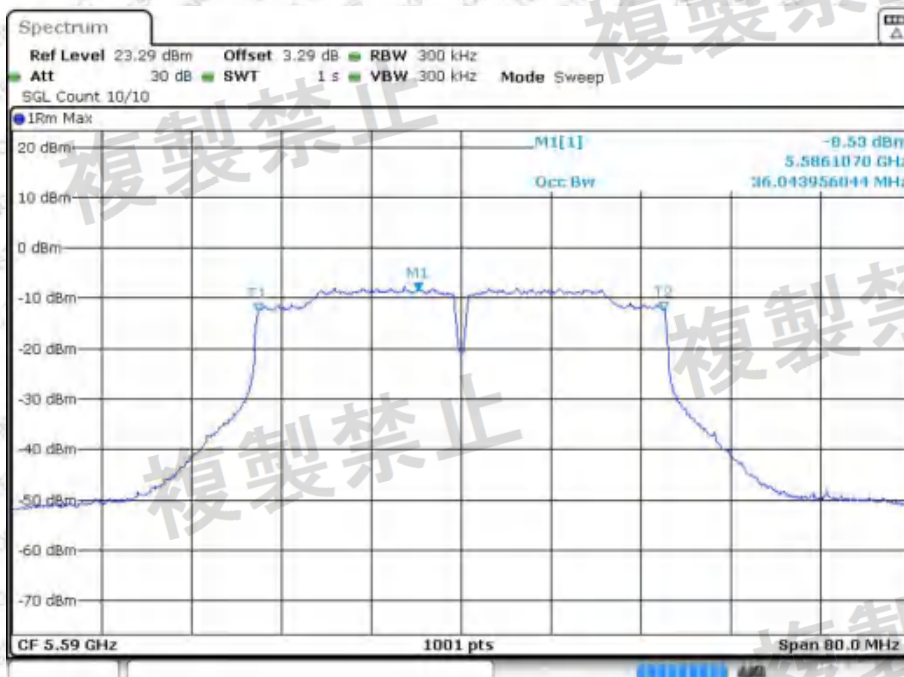


OBW NVNT n40 5590MHz Ant1



Date: 19.MAY.2025 19:27:05

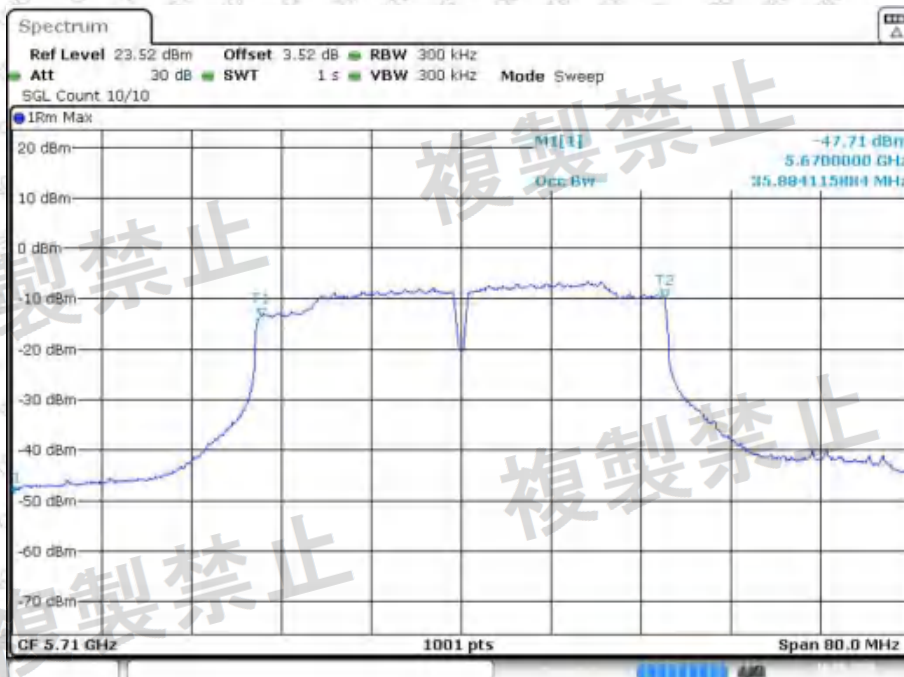
OBW NVNT n40 5590MHz Ant2



Date: 19.MAY.2025 19:27:17

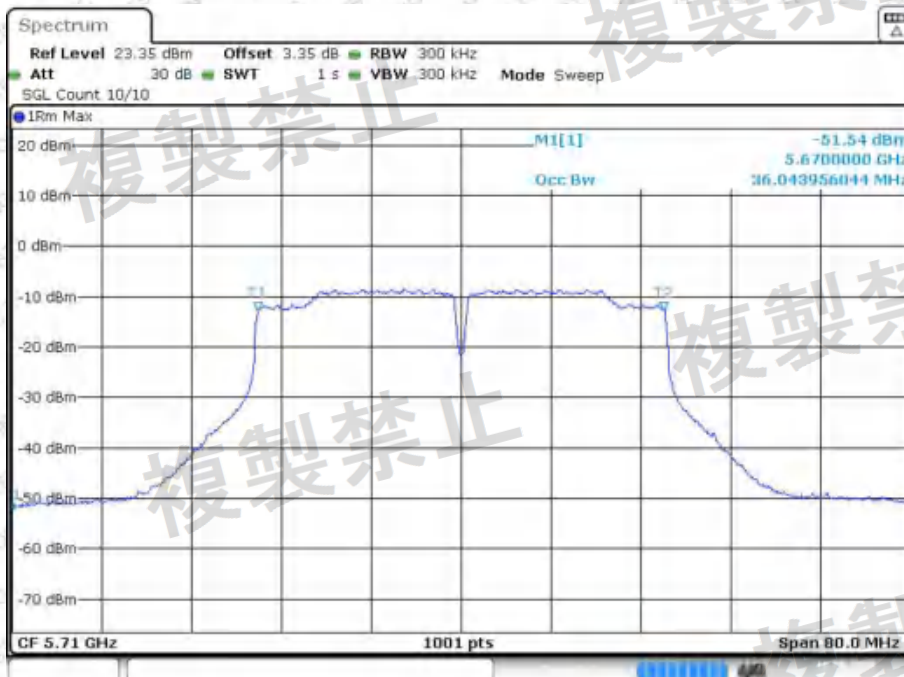


OBW NVNT n40 5710MHz Ant1



Date: 19.MAY.2025 19:29:56

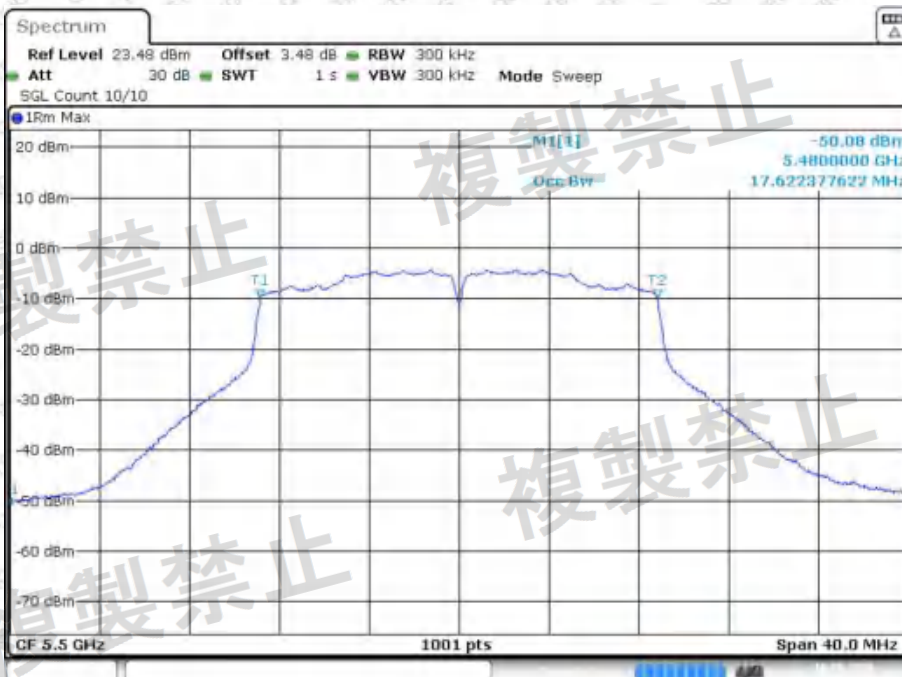
OBW NVNT n40 5710MHz Ant2



Date: 19.MAY.2025 19:30:08

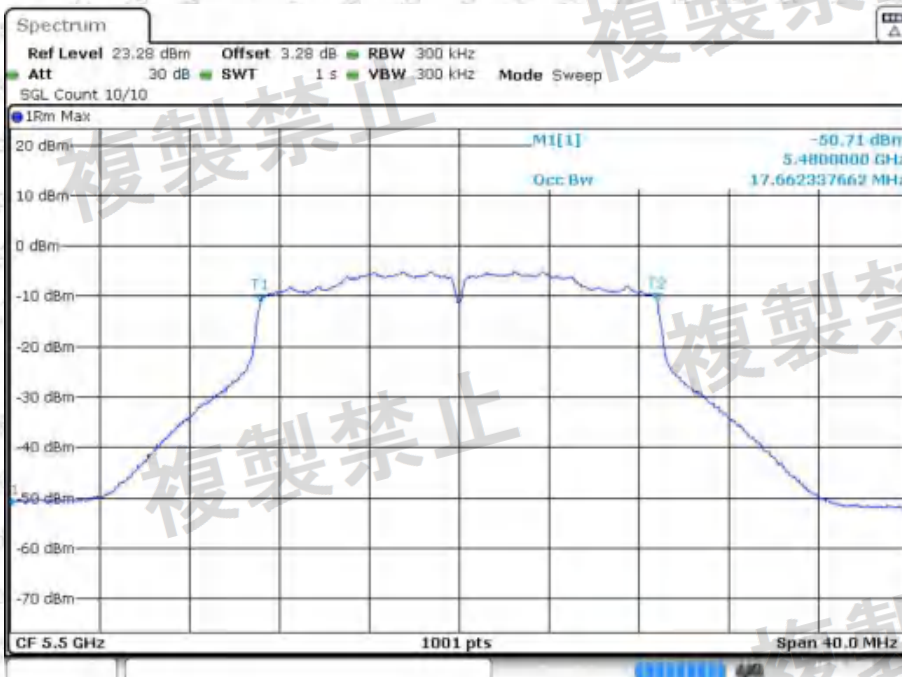


OBW NVNT ac20 5500MHz Ant1



Date: 19.MAY.2025 19:33:56

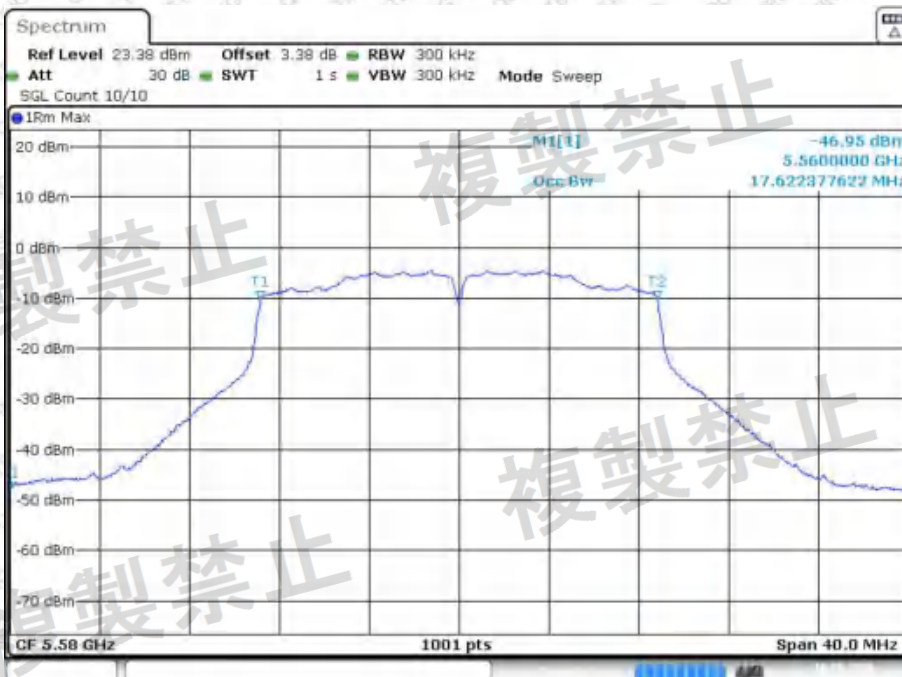
OBW NVNT ac20 5500MHz Ant2



Date: 19.MAY.2025 19:34:08

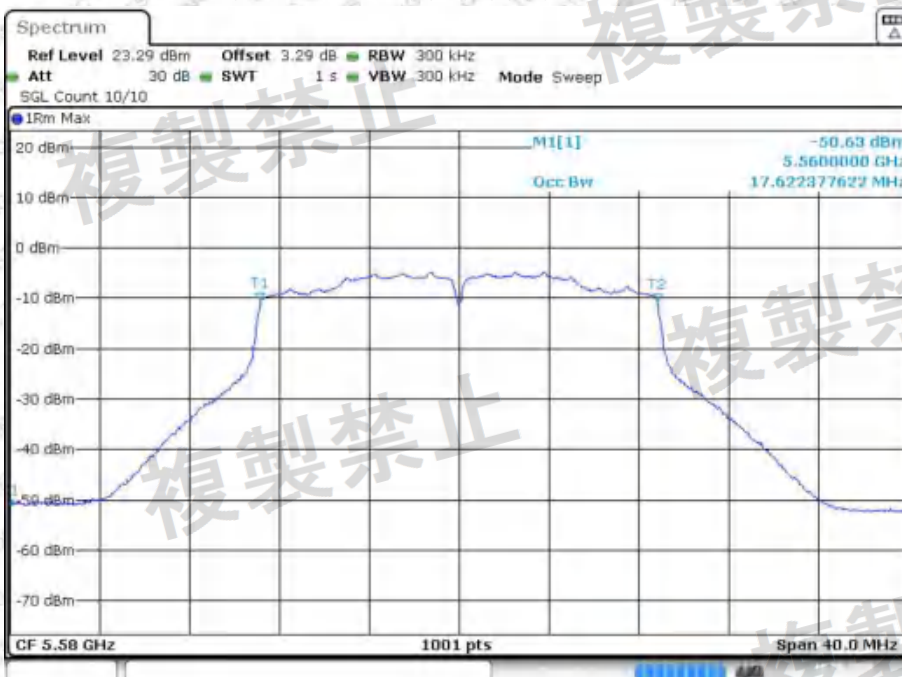


OBW NVNT ac20 5580MHz Ant1



Date: 19.MAY.2025 19:36:43

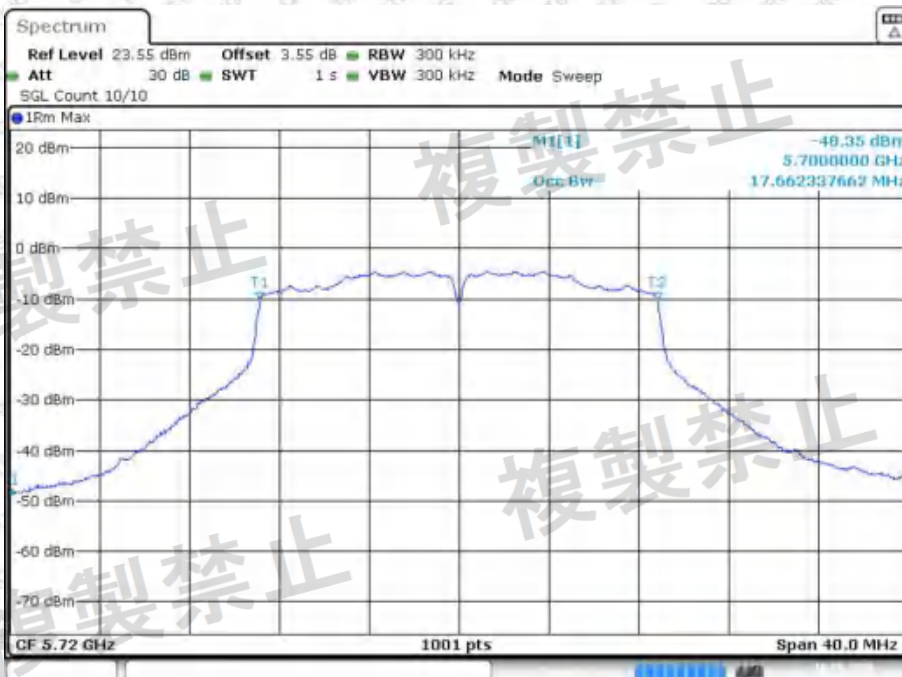
OBW NVNT ac20 5580MHz Ant2



Date: 19.MAY.2025 19:36:55

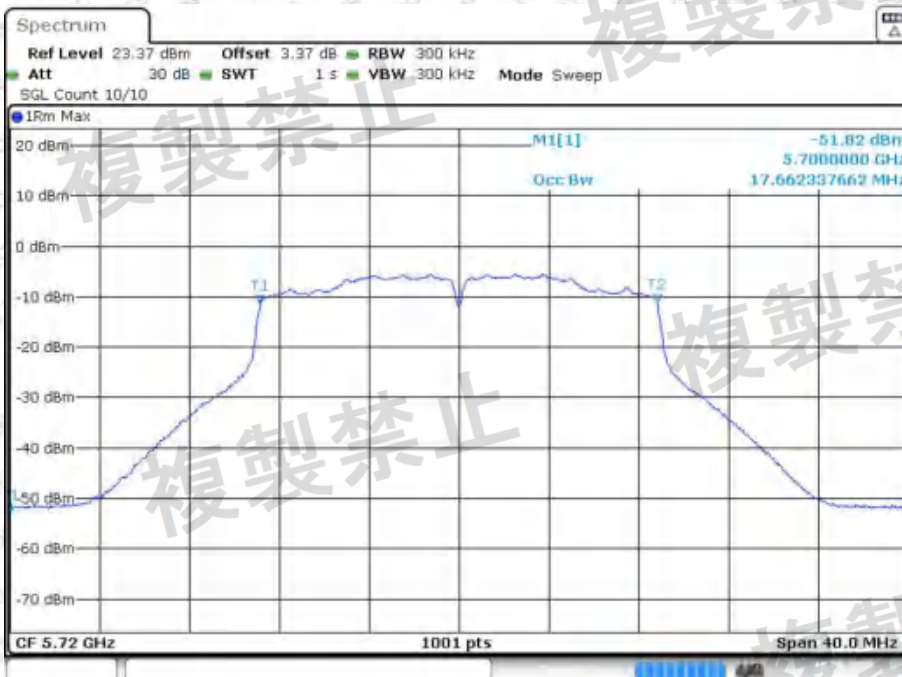


OBW NVNT ac20 5720MHz Ant1



Date: 19.MAY.2025 19:39:24

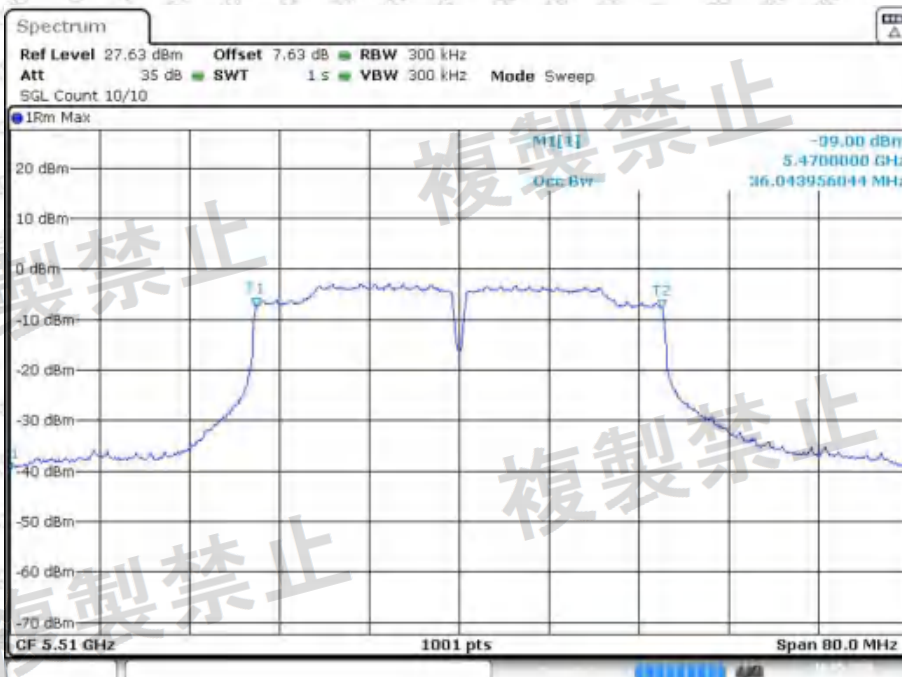
OBW NVNT ac20 5720MHz Ant2



Date: 19.MAY.2025 19:39:36

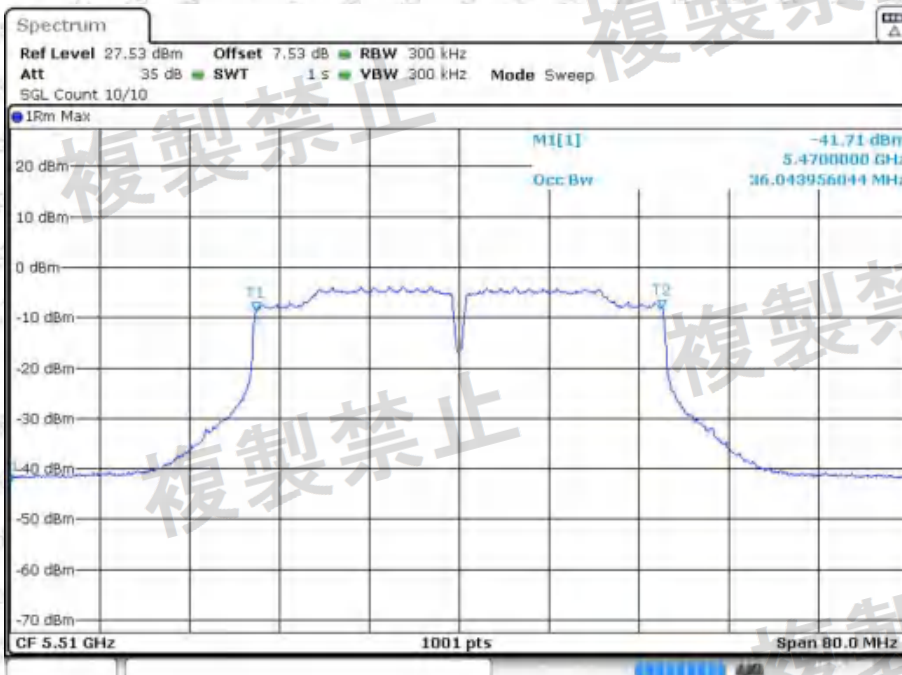


OBW NVNT ac40 5510MHz Ant1



Date: 19.MAY.2025 19:56:05

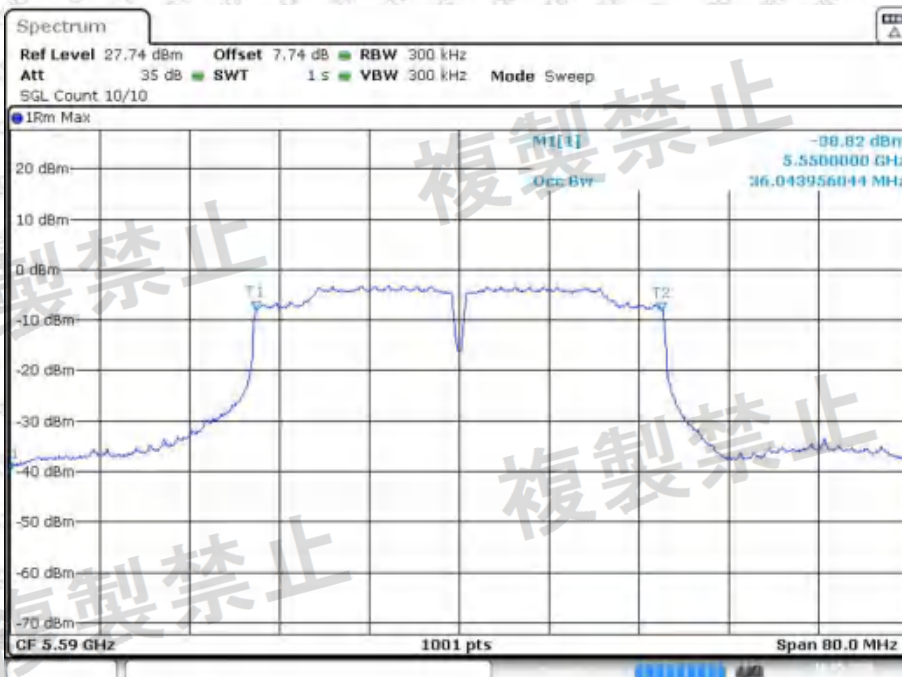
OBW NVNT ac40 5510MHz Ant2



Date: 19.MAY.2025 19:56:18

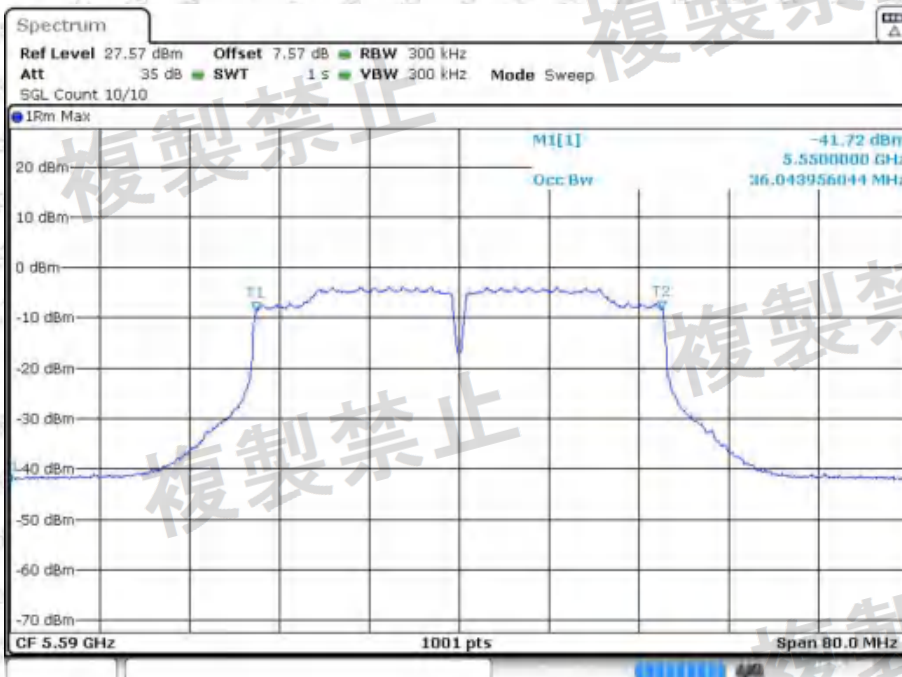


OBW NVNT ac40 5590MHz Ant1



Date: 19.MAY.2025 19:58:28

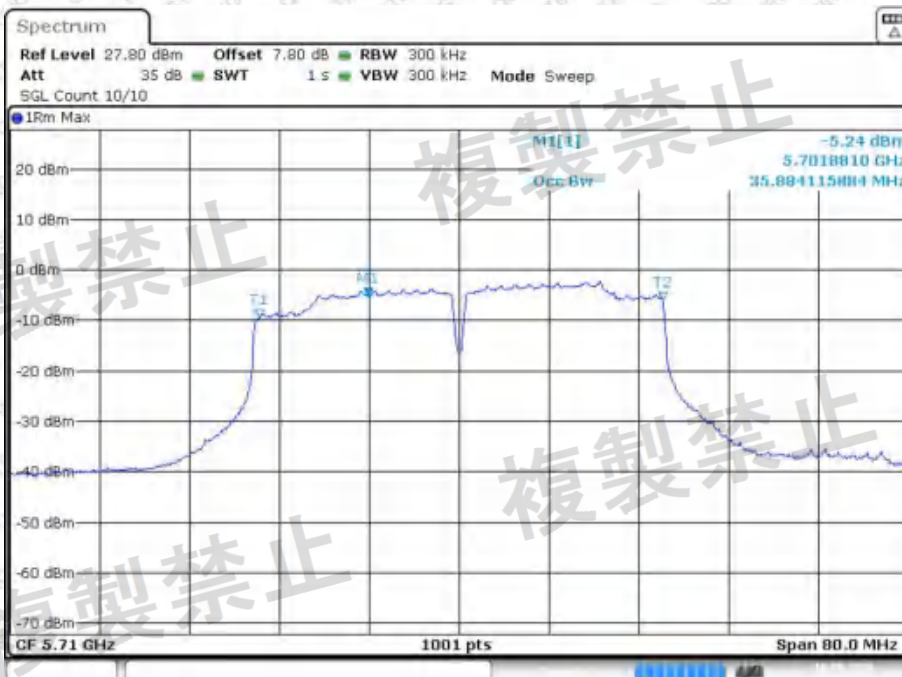
OBW NVNT ac40 5590MHz Ant2



Date: 19.MAY.2025 19:58:40

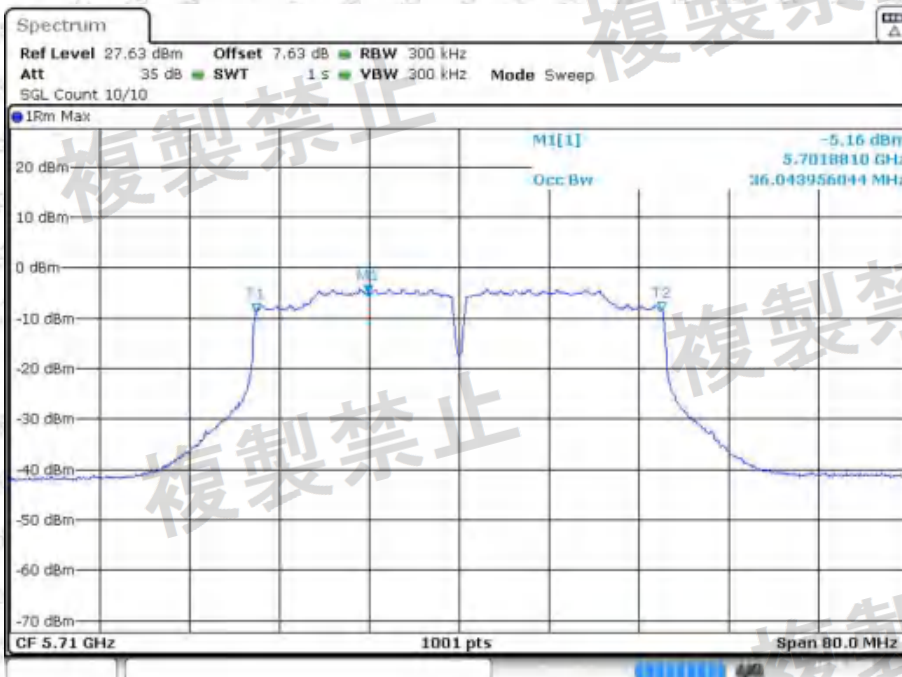


OBW NVNT ac40 5710MHz Ant1



Date: 19.MAY.2025 20:01:00

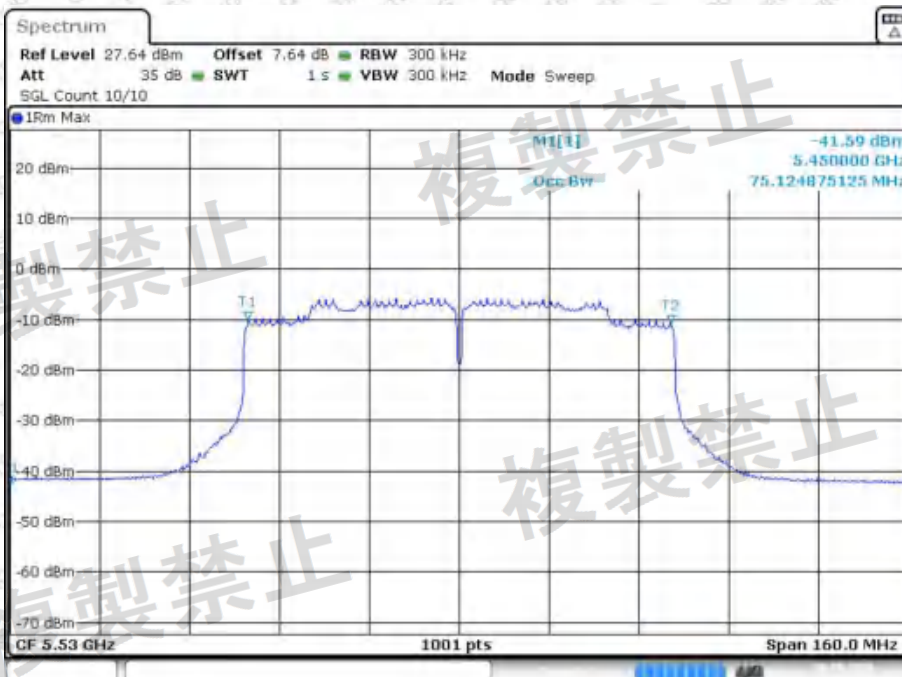
OBW NVNT ac40 5710MHz Ant2



Date: 19.MAY.2025 20:01:13

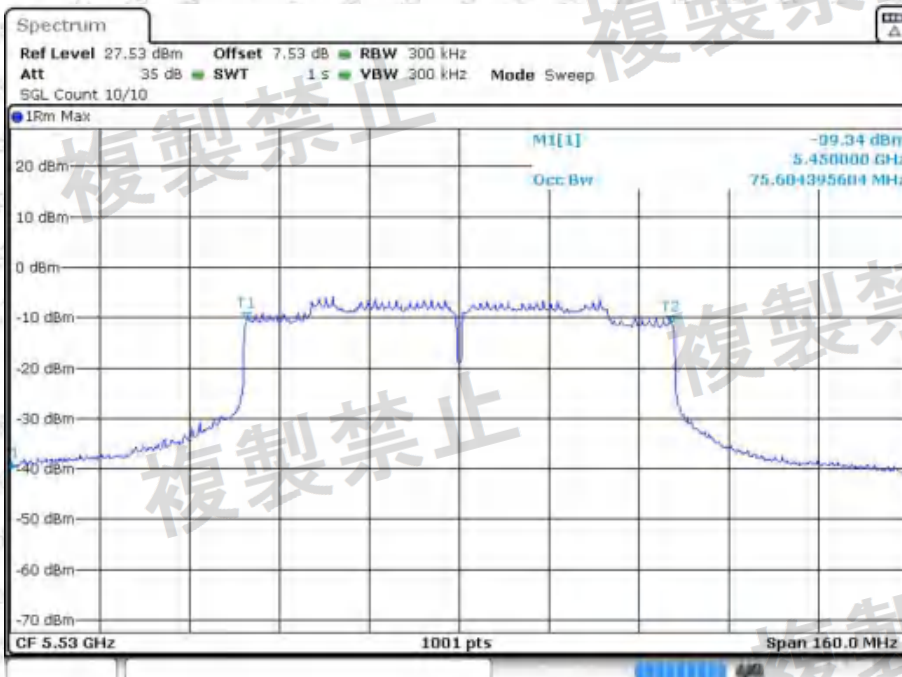


OBW NVNT ac80 5530MHz Ant1



Date: 20.MAY.2026 08:43:07

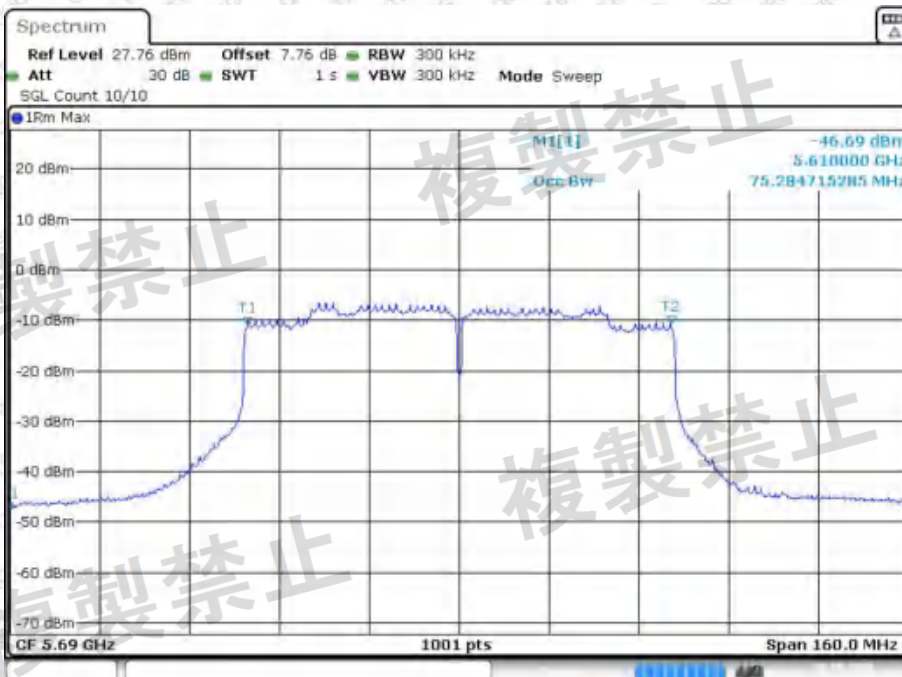
OBW NVNT ac80 5530MHz Ant2



Date: 20.MAY.2026 08:43:19

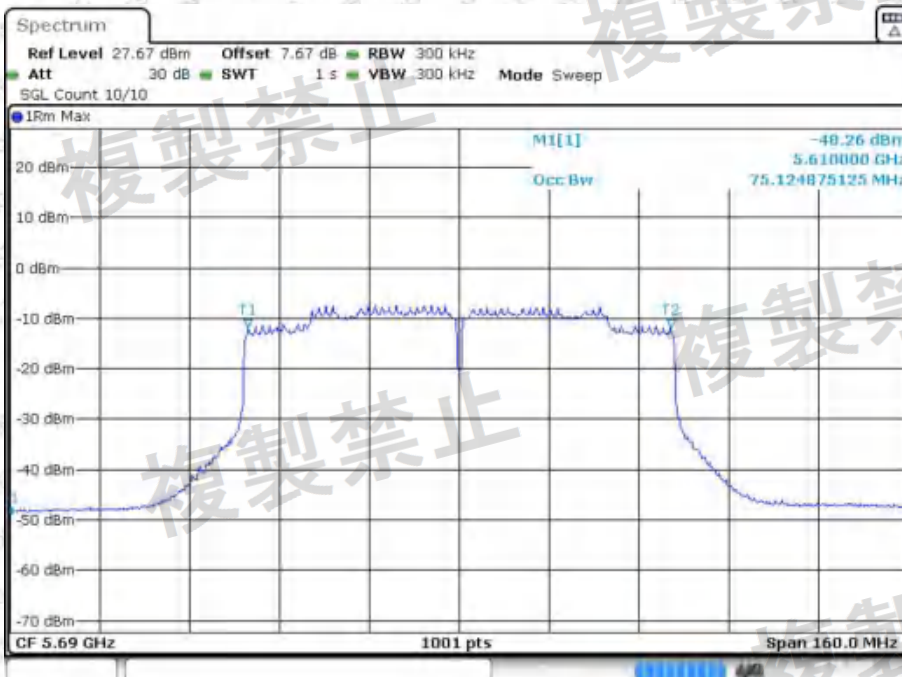


OBW NVNT ac80 5690MHz Ant1



Date: 20.MAY.2025 08:49:39

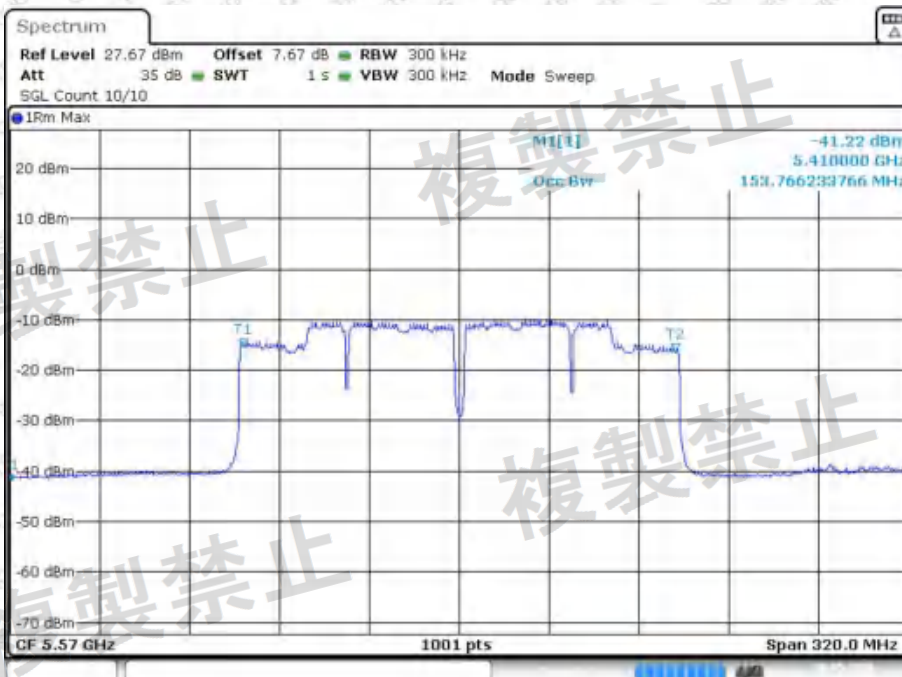
OBW NVNT ac80 5690MHz Ant2



Date: 20.MAY.2025 08:49:51

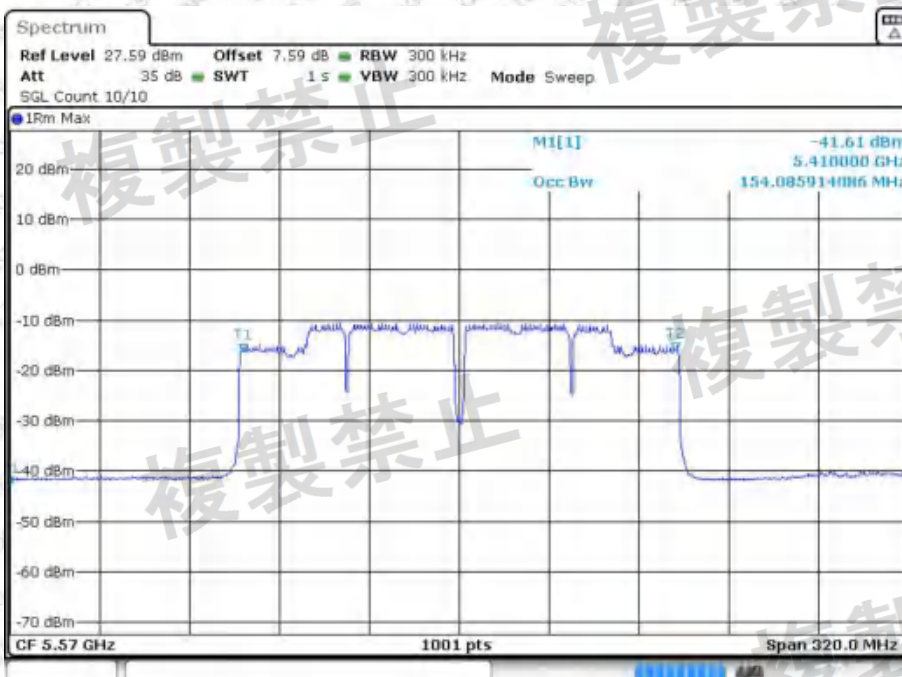


OBW NVNT ac160 5570MHz Ant1



Date: 20.MAY.2026 08:54:46

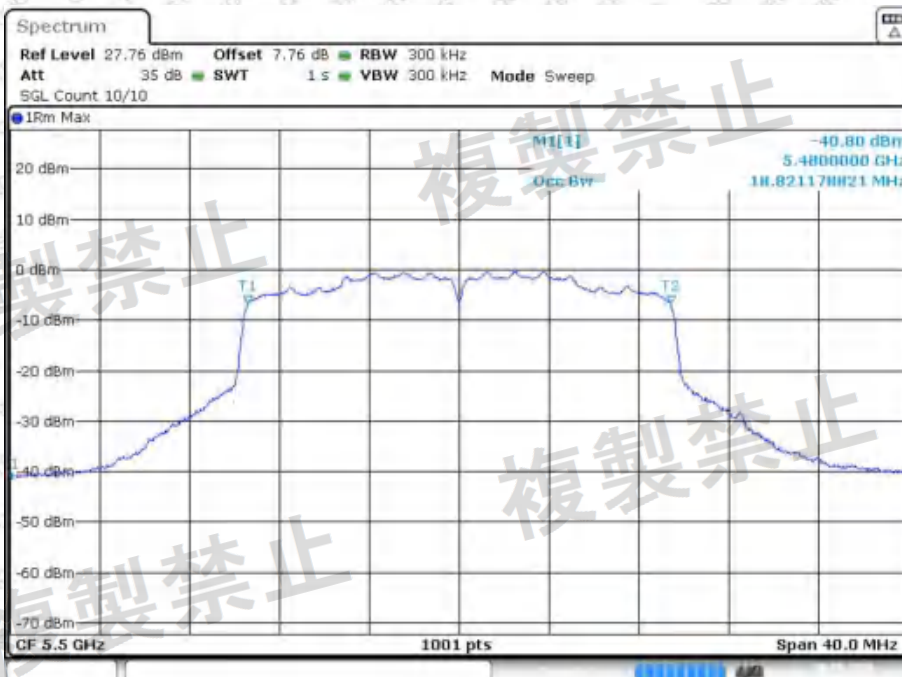
OBW NVNT ac160 5570MHz Ant2



Date: 20.MAY.2026 08:54:59

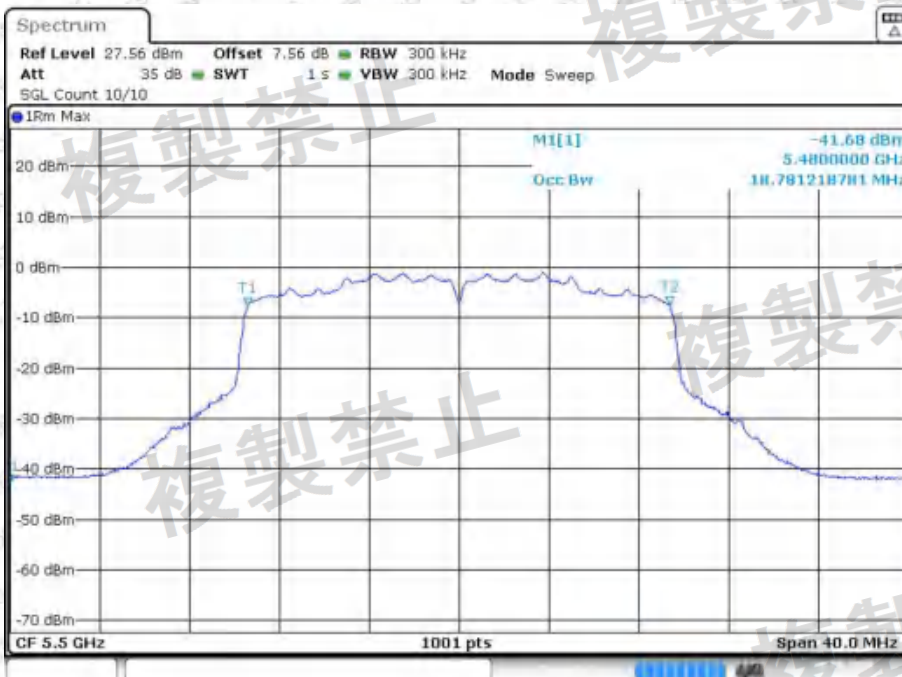


OBW NVNT ax20 5500MHz Ant1



Date: 20.MAY.2025 09:07:50

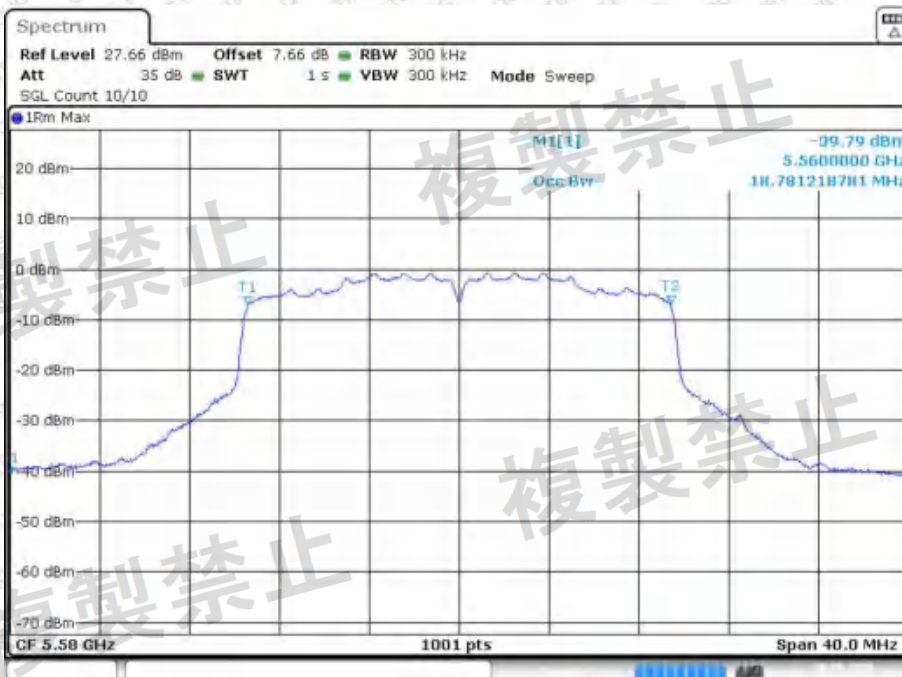
OBW NVNT ax20 5500MHz Ant2



Date: 20.MAY.2025 09:08:02

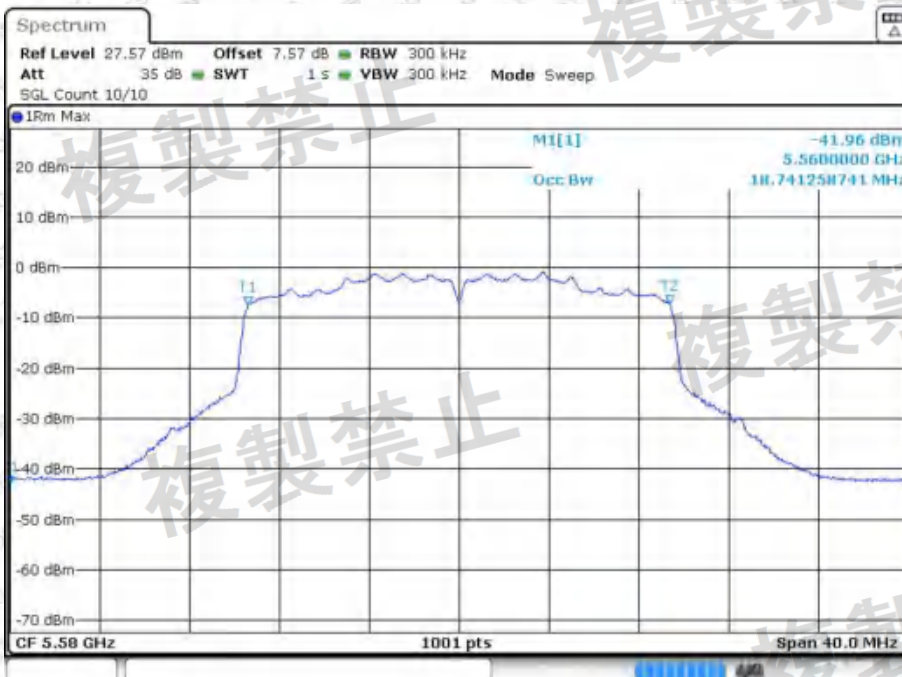


OBW NVNT ax20 5580MHz Ant1



Date: 20.MAY.2025 09:10:49

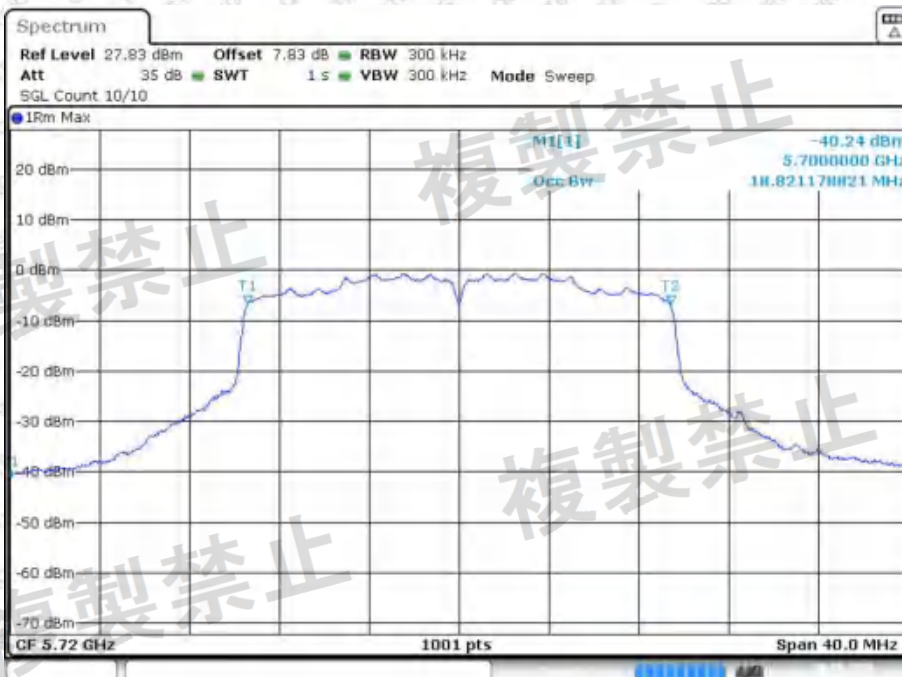
OBW NVNT ax20 5580MHz Ant2



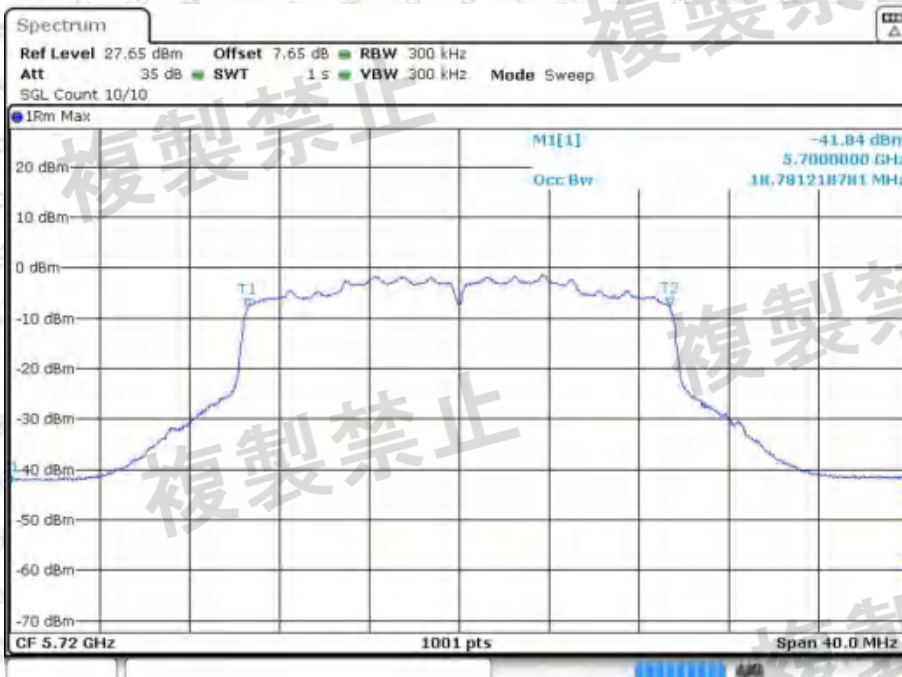
Date: 20.MAY.2025 09:11:01



OBW NVNT ax20 5720MHz Ant1

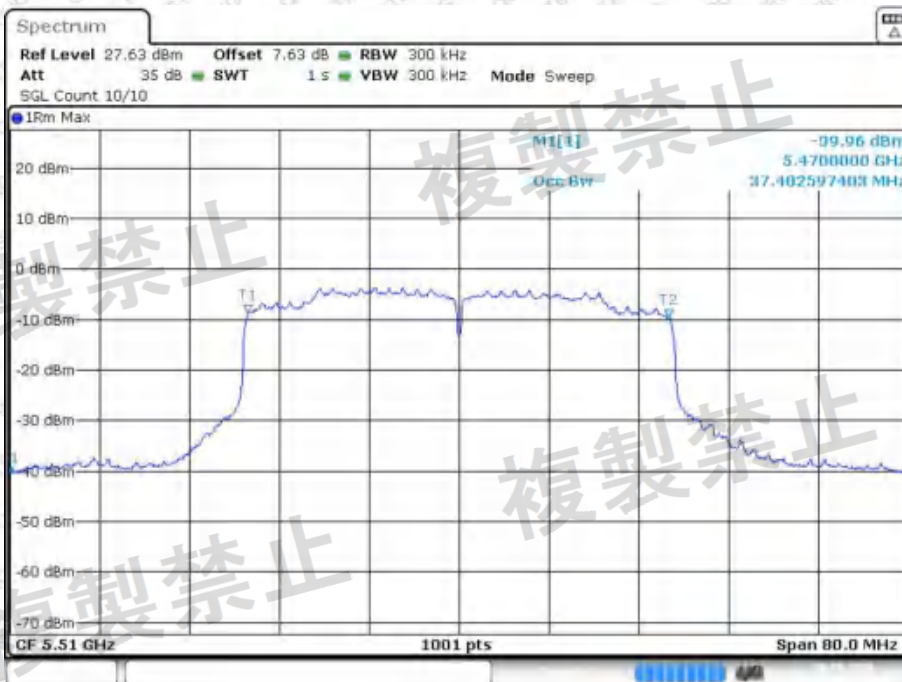


OBW NVNT ax20 5720MHz Ant2



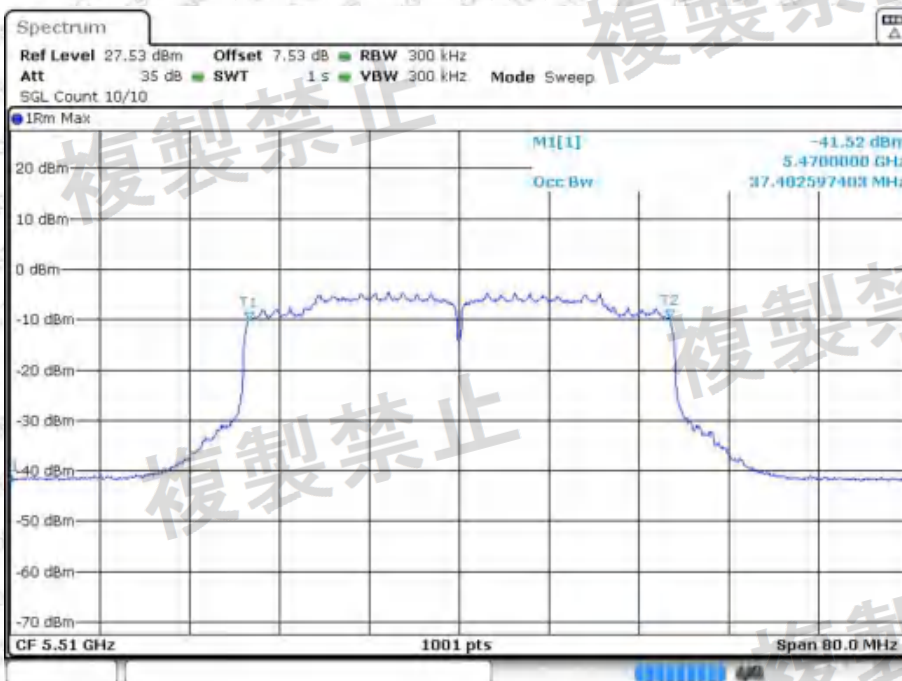


OBW NVNT ax40 5510MHz Ant1



Date: 20.MAY.2026 09:17:12

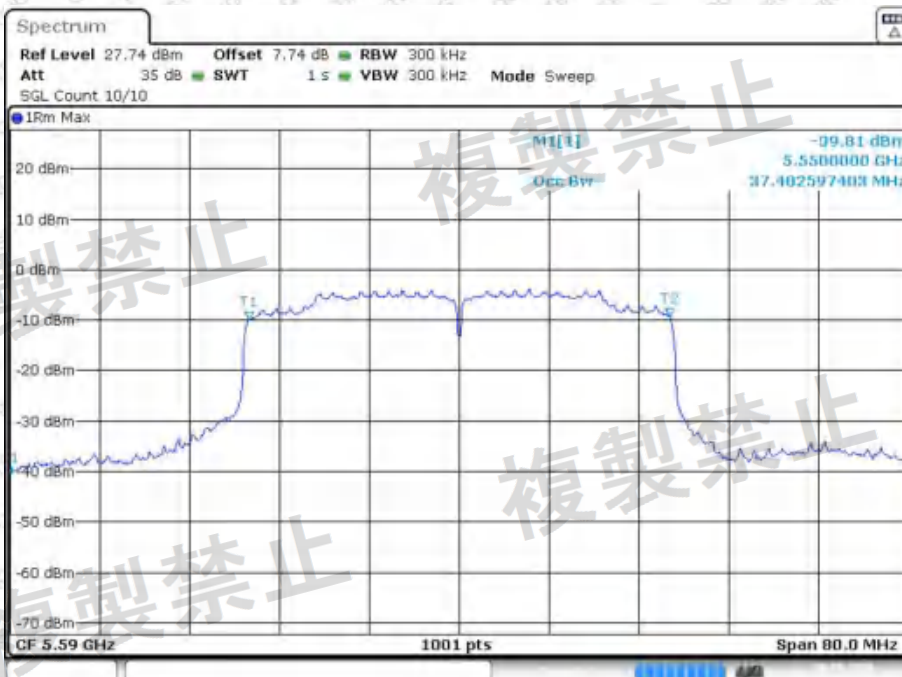
OBW NVNT ax40 5510MHz Ant2



Date: 20.MAY.2026 09:17:24

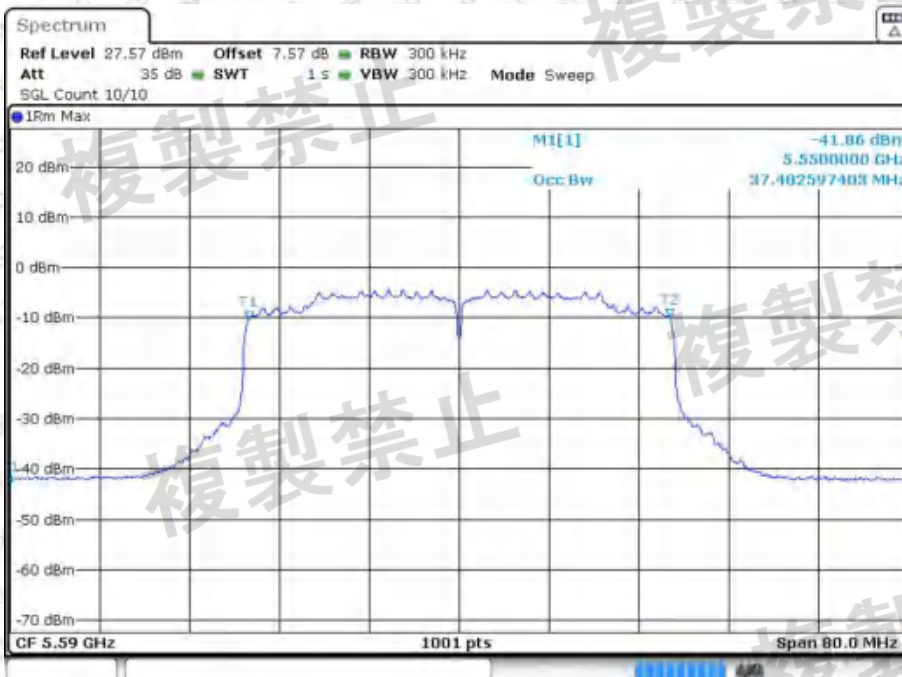


OBW NVNT ax40 5590MHz Ant1



Date: 20.MAY.2026 09:19:37

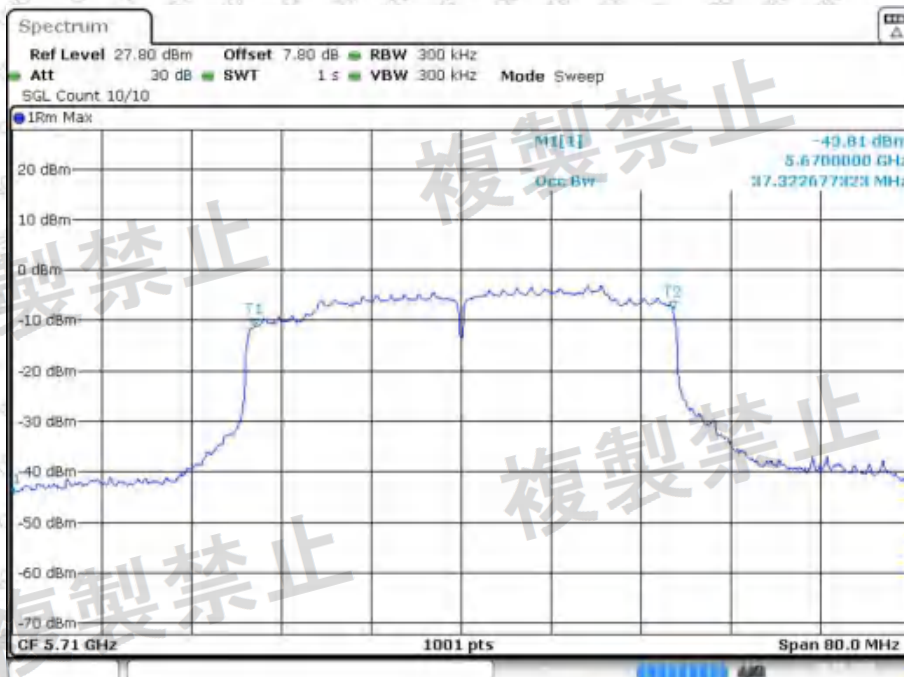
OBW NVNT ax40 5590MHz Ant2



Date: 20.MAY.2026 09:19:50

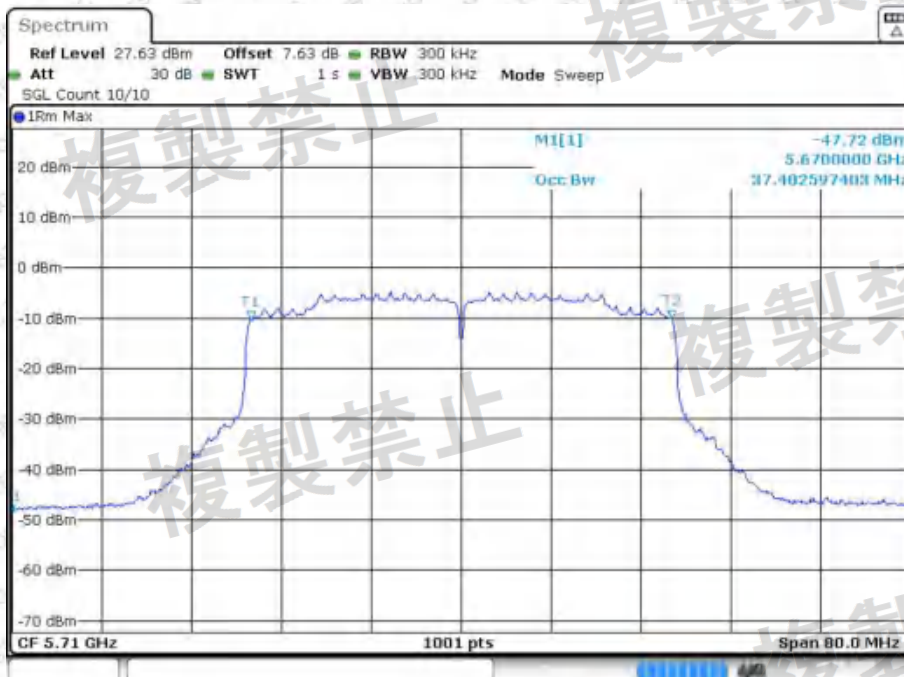


OBW NVNT ax40 5710MHz Ant1



Date: 20.MAY.2026 09:23:20

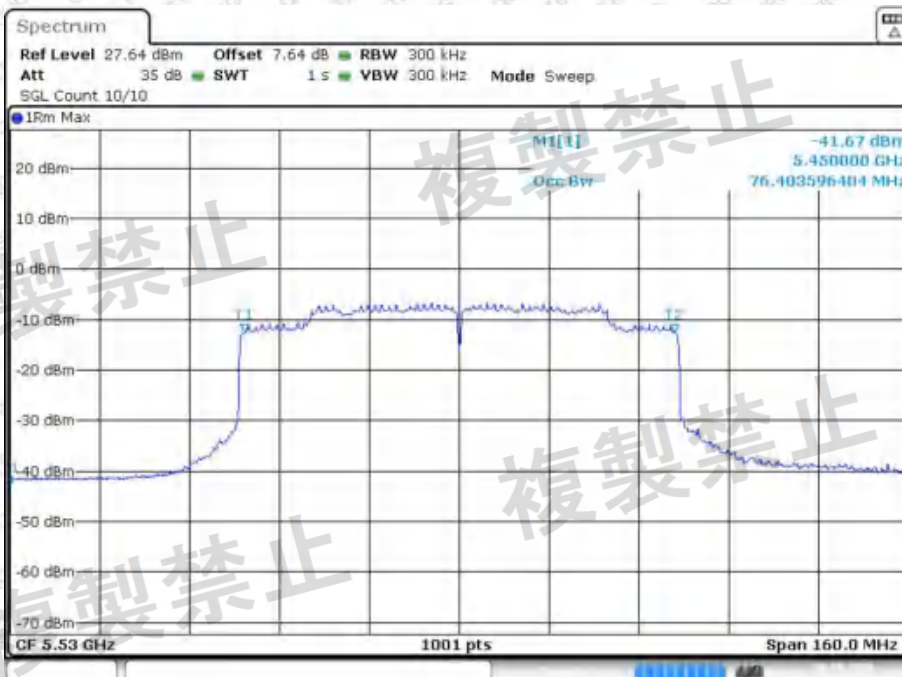
OBW NVNT ax40 5710MHz Ant2



Date: 20.MAY.2026 09:23:32

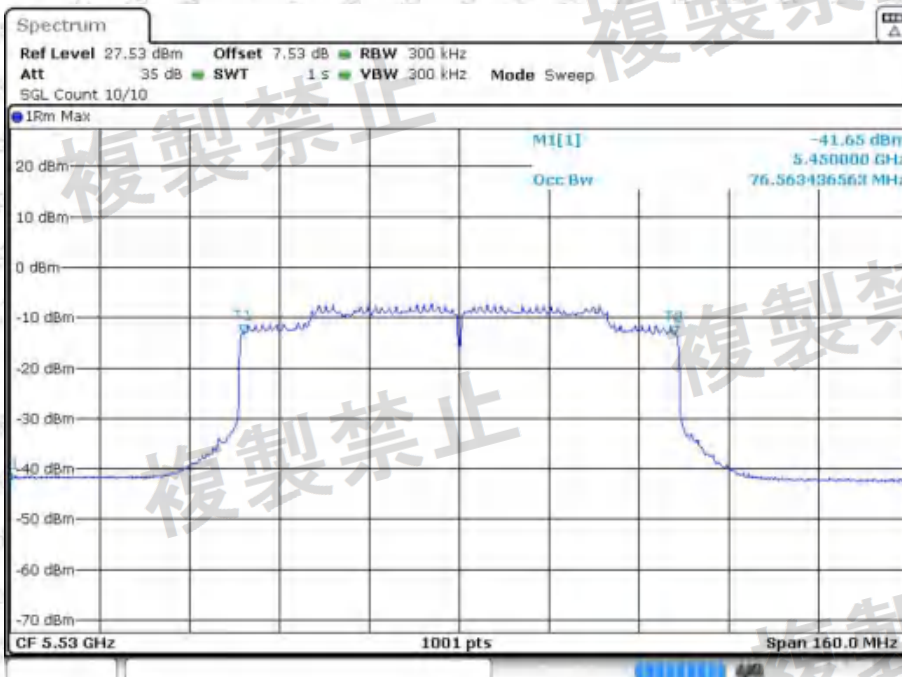


OBW NVNT ax80 5530MHz Ant1



Date: 20.MAY.2026 09:26:43

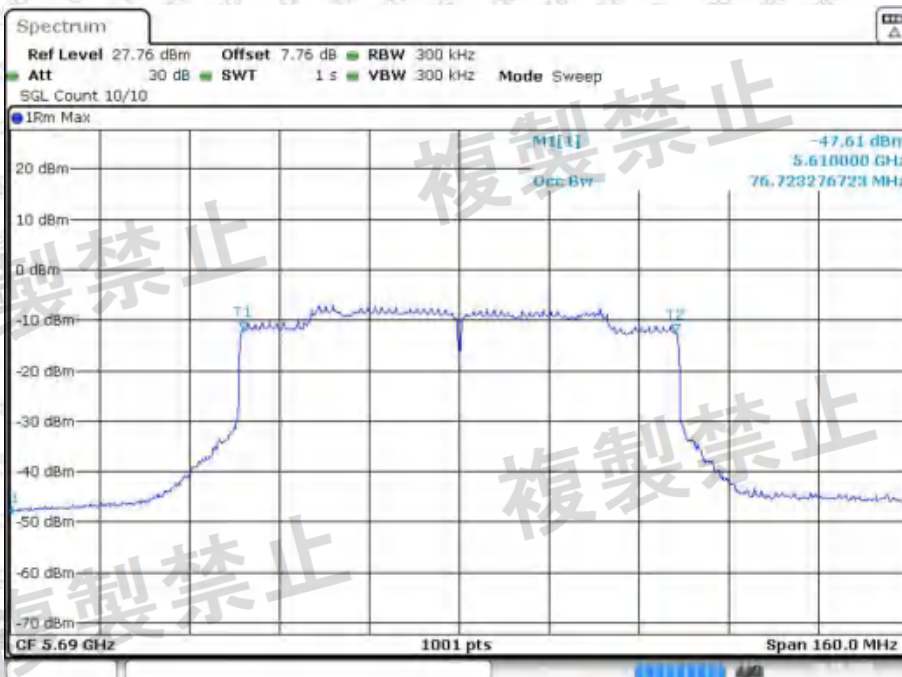
OBW NVNT ax80 5530MHz Ant2



Date: 20.MAY.2026 09:26:55

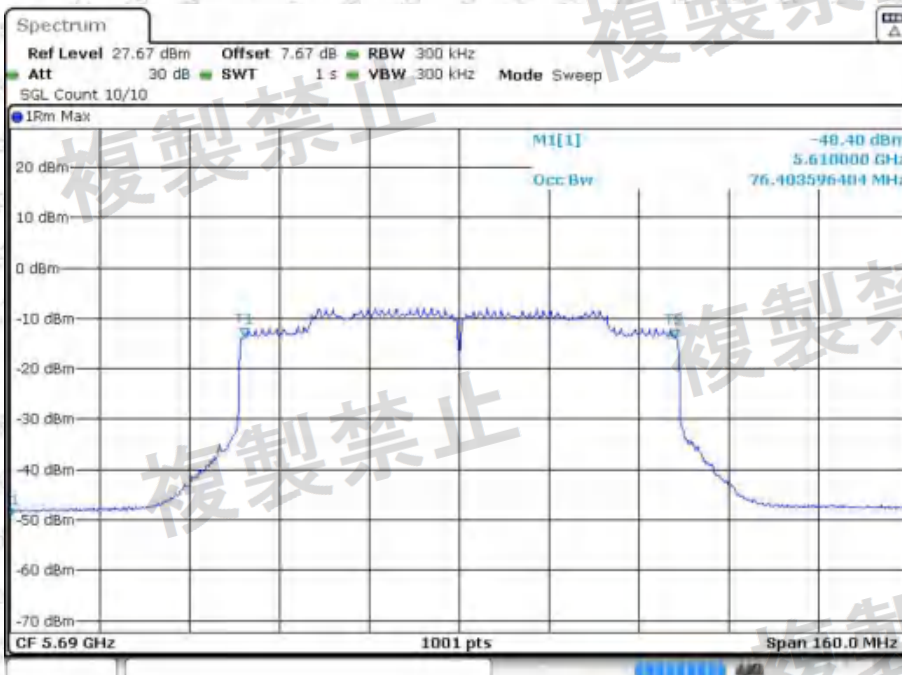


OBW NVNT ax80 5690MHz Ant1



Date: 20.MAY.2026 09:29:28

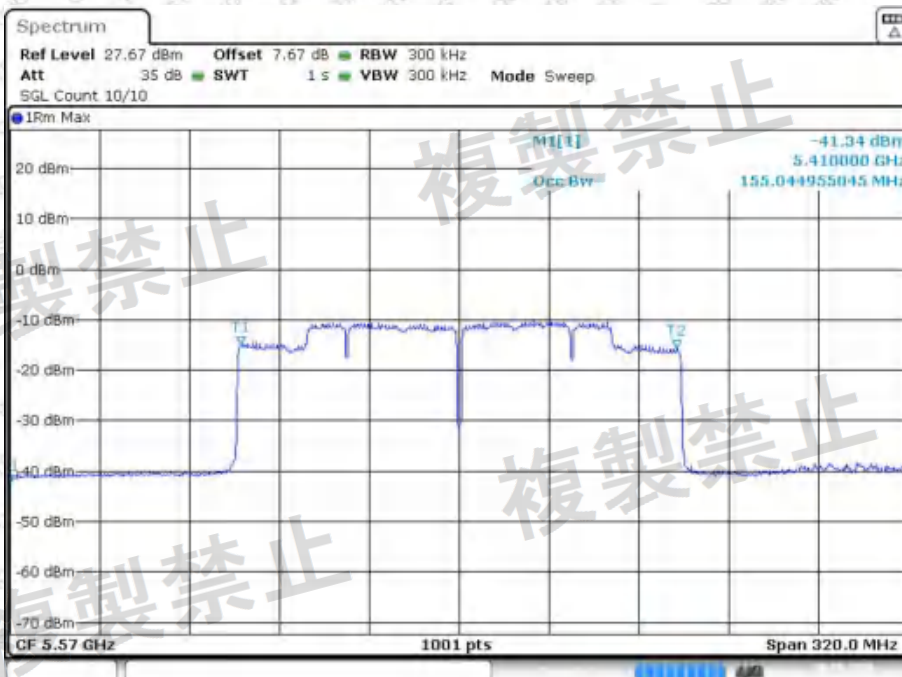
OBW NVNT ax80 5690MHz Ant2



Date: 20.MAY.2026 09:29:41

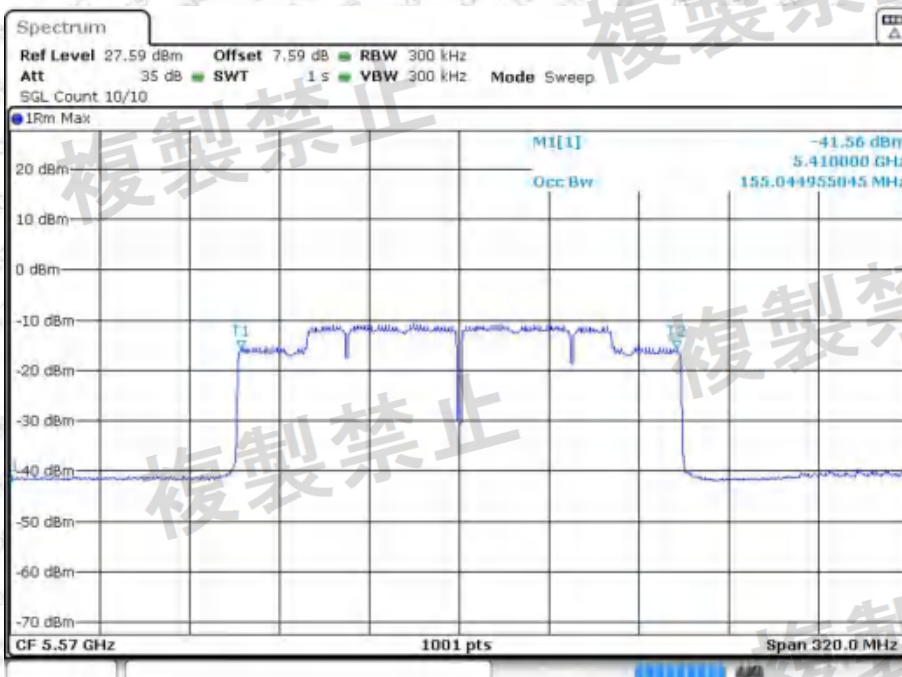


OBW NVNT ax160 5570MHz Ant1



Date: 20.MAY.2026 09:33:11

OBW NVNT ax160 5570MHz Ant2



Date: 20.MAY.2026 09:33:23



6. Unwanted Emission Strength

6.1. Limit

20MHz system		W52	
CBW: 16MHz or less	CBW: 18 ~ 20 MHz	80MHz system	80MHz system
5.142 MHz or less: 2.5 μ W/MHz	5.142 MHz or less: 2.5 μ W/MHz	5.141.6 MHz or less: 2.5 μ W/MHz	5.123.2 MHz or less: 2.5 μ W/MHz
5.142 ~ 5.150 MHz: 15 μ W/MHz	5.142 ~ 5.150 MHz: 15 μ W/MHz	5.141.6 ~ 5.150 MHz: 15 μ W/MHz	5.123.2 ~ 5.150 MHz: 15 μ W/MHz
5.250 ~ 5.251 MHz: 10^{-12} ~ 1mW/MHz	5.250 ~ 5.251 MHz: 10^{-12} ~ 1mW/MHz	5.250 ~ 5.251 MHz: 10^{-12} ~ 1mW/MHz	5.250 ~ 5.251 MHz: 10^{-12} ~ 1mW/MHz
5.251 ~ 5.252 MHz: 10^{-12} ~ 1mW/MHz	5.251 ~ 5.252 MHz: 10^{-12} ~ 1mW/MHz	5.251 ~ 5.252 MHz: 10^{-12} ~ 1mW/MHz	5.251 ~ 5.252 MHz: 10^{-12} ~ 1mW/MHz
5.261 ~ 5.267 MHz: 10^{-12} ~ 1mW/MHz	5.261 ~ 5.267 MHz: 10^{-12} ~ 1mW/MHz	5.270 ~ 5.278 MHz: 10^{-12} ~ 1mW/MHz	5.260 ~ 5.267 MHz: 10^{-12} ~ 1mW/MHz
5.267 ~ 5.268 MHz or more: 2.5 μ W/MHz	5.267 ~ 5.268 MHz or more: 2.5 μ W/MHz	5.278 ~ 5.280 MHz or more: 2.5 μ W/MHz	5.267 ~ 5.268 MHz or more: 2.5 μ W/MHz
f = MHz, Difference from 5.142 (MHz)	f = MHz, Difference from 5.268 (MHz)	f = MHz, Difference from 5.270 (MHz)	f = MHz, Difference from 5.260 (MHz)

20MHz system		W53	
CBW: 16MHz or less	CBW: 18 ~ 20 MHz	80MHz system	80MHz system
5.233.8 MHz or less: 2.5 μ W/MHz	5.233.8 MHz or less: 2.5 μ W/MHz	5.231.8 MHz or less: 2.5 μ W/MHz	5.230.8 MHz or less: 2.5 μ W/MHz
5.233.8 ~ 5.240 MHz: 10^{-12} ~ 1mW/MHz	5.233.8 ~ 5.240 MHz: 10^{-12} ~ 1mW/MHz	5.231.8 ~ 5.240 MHz: 10^{-12} ~ 1mW/MHz	5.230.8 ~ 5.240 MHz: 10^{-12} ~ 1mW/MHz
5.240 ~ 5.248 MHz: 10^{-12} ~ 1mW/MHz	5.240 ~ 5.248 MHz: 10^{-12} ~ 1mW/MHz	5.230 ~ 5.248 MHz: 10^{-12} ~ 1mW/MHz	5.230 ~ 5.248 MHz: 10^{-12} ~ 1mW/MHz
5.248 ~ 5.250 MHz: 10^{-12} ~ 1mW/MHz	5.248 ~ 5.250 MHz: 10^{-12} ~ 1mW/MHz	5.240 ~ 5.250 MHz: 10^{-12} ~ 1mW/MHz	5.240 ~ 5.250 MHz: 10^{-12} ~ 1mW/MHz
5.250 MHz or more: 2.5 μ W/MHz	5.248 ~ 5.250 MHz: 10^{-12} ~ 1mW/MHz	5.350 ~ 5.358 MHz: 15 μ W/MHz	5.350 ~ 5.358 MHz: 15 μ W/MHz
f = MHz, Difference from 5.240 (MHz)	f = MHz, Difference from 5.248 (MHz)	f = MHz, Difference from 5.350 (MHz)	f = MHz, Difference from 5.350 (MHz)

20MHz system		W50	
DSSS: FHSS	OFDM	80MHz system	80MHz system
5.470 MHz or less: 12.5 μ W/MHz	5.480 MHz or less: 2.5 μ W/MHz	5.480 MHz or less: 12.5 μ W/MHz	5.480 MHz or less: 12.5 μ W/MHz
5.470 ~ 5.475 MHz: 12.5 μ W/MHz	5.480 ~ 5.470 MHz: 12.5 μ W/MHz	5.480 ~ 5.470 MHz: 50 μ W/MHz	5.480 ~ 5.470 MHz: 50 μ W/MHz
5.475 ~ 5.478 MHz: 12.5 μ W/MHz	5.475 ~ 5.478 MHz: 12.5 μ W/MHz	5.478 ~ 5.479 MHz or more: 12.5 μ W/MHz	5.478 ~ 5.479 MHz or more: 12.5 μ W/MHz
5.478 ~ 5.479 MHz or more: 12.5 μ W/MHz	Over 5.478 MHz: 2.5 μ W/MHz		

W52 + W53		W50	
16MHz system			
5.079.6 MHz or less: 2.5 μ W/MHz	5.479.6 MHz or less: 12.5 μ W/MHz		
5.079.6 ~ 5.150 MHz: 15 μ W/MHz	5.479.6 ~ 5.470 MHz: 30 μ W/MHz		
5.360 ~ 5.400 MHz: 15 μ W/MHz	5.725 MHz or more: 12.5 μ W/MHz		
5.400 ~ 5.470 MHz or more: 2.5 μ W/MHz			

* A rated value is defined by the EIRP.
* Measurement range: 30MHz to 700MHz

6.2. Measurement Procedure

- Set EUT work in test mode as described in clause 2.4.
- Connected the EUT's antenna port to the Spectrum Analyzer by suitable attenuator, set the Spectrum Analyzer as below:

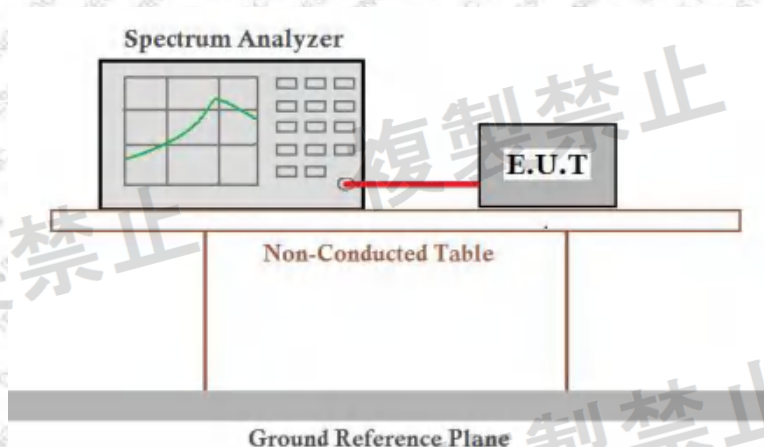
Below 1GHz: RBW/VBW= 1MHz / 1MHz.

Above 1GHz: RBW/VBW= 1MHz / 1MHz.

Detector: Peak.

Trace Mode: Max Hold.

6.3. Test Setup



6.4. Test Data

Temperature	25 °C	Humidity	55 %
ATM Pressure	101.1kPa	Antenna Gain	See page 5
Test by	Fan Yang	Test result	PASS

Please refer to following table and plots.

Note : The emissions of ANT 1& ANT 2 both have attenuated 3dB below the limits, so the MIMO mode can be passed.



Normal Voltage W52:

Mode	freq. (MHz)	Ant.	Range (MHz)	Emission Frequency (MHz)	Max Value (dBm)	Limit Start (dBm)	Limit Stop (dBm)	Max Value (μW//MHz)	Limit Start (μW//MHz)	Limit Stop (μW//MHz)	Verdict
a	5180	Ant1	30-5142	5142	-37.46	-26	-26	0.179	2.5	2.5	Pass
a	5180	Ant1	5142-5150	5144.21	-31.23	-18	-18	0.753	15.8	15.8	Pass
a	5180	Ant1	5250-5251	5251	-32.42	0	-10	0.573	1000.0	100.0	Pass
a	5180	Ant1	5251-5260	5259.56	-31.31	-10	-18	0.740	100.0	15.8	Pass
a	5180	Ant1	5260-5266.7	5266.34	-31.4	-18	-26	0.724	15.8	2.5	Pass
a	5180	Ant1	5266.7-26000	6966.83	-36.4	-26	-26	0.229	2.5	2.5	Pass
a	5180	Ant2	30-5142	5136.89	-37.72	-26	-26	0.169	2.5	2.5	Pass
a	5180	Ant2	5142-5150	5147.02	-31.26	-18	-18	0.748	15.8	15.8	Pass
a	5180	Ant2	5250-5251	5250.97	-32.82	0	-10	0.522	1000.0	100.0	Pass
a	5180	Ant2	5251-5260	5259.82	-31.75	-10	-18	0.668	100.0	15.8	Pass
a	5180	Ant2	5260-5266.7	5266.61	-32.24	-18	-26	0.597	15.8	2.5	Pass
a	5180	Ant2	5266.7-26000	6966.83	-36.72	-26	-26	0.213	2.5	2.5	Pass
a	5200	Ant1	30-5142	4702.37	-37.68	-26	-26	0.171	2.5	2.5	Pass
a	5200	Ant1	5142-5150	5147.5	-31.15	-18	-18	0.767	15.8	15.8	Pass
a	5200	Ant1	5250-5251	5250.95	-32.96	0	-10	0.506	1000.0	100.0	Pass
a	5200	Ant1	5251-5260	5259.87	-31.22	-10	-18	0.755	100.0	15.8	Pass
a	5200	Ant1	5260-5266.7	5266.67	-32.43	-18	-26	0.571	15.8	2.5	Pass
a	5200	Ant1	5266.7-26000	6966.83	-36.5	-26	-26	0.224	2.5	2.5	Pass
a	5200	Ant2	30-5142	4692.14	-37.24	-26	-26	0.189	2.5	2.5	Pass
a	5200	Ant2	5142-5150	5142.06	-32.25	-18	-18	0.596	15.8	15.8	Pass
a	5200	Ant2	5250-5251	5250.88	-31.51	0	-10	0.706	1000.0	100.0	Pass
a	5200	Ant2	5251-5260	5259.99	-32.29	-10	-18	0.590	100.0	15.8	Pass
a	5200	Ant2	5260-5266.7	5266.63	-31.96	-18	-26	0.637	15.8	2.5	Pass
a	5200	Ant2	5266.7-26000	6966.83	-36.56	-26	-26	0.221	2.5	2.5	Pass
a	5240	Ant1	30-5142	2437.75	-40.84	-26	-26	0.082	2.5	2.5	Pass
a	5240	Ant1	5142-5150	5145.49	-35.65	-18	-18	0.272	15.8	15.8	Pass
a	5240	Ant1	5250-5251	5250.94	-17.36	0	-10	18.365	1000.0	100.0	Pass
a	5240	Ant1	5251-5260	5251.13	-18.68	-10	-18	13.552	100.0	15.8	Pass
a	5240	Ant1	5260-5266.7	5266.37	-35.5	-18	-26	0.282	15.8	2.5	Pass
a	5240	Ant1	5266.7-26000	6946.1	-39.42	-26	-26	0.114	2.5	2.5	Pass
a	5240	Ant2	30-5142	2437.75	-40	-26	-26	0.100	2.5	2.5	Pass
a	5240	Ant2	5142-5150	5146.22	-35.7	-18	-18	0.269	15.8	15.8	Pass
a	5240	Ant2	5250-5251	5250.99	-17.73	0	-10	16.866	1000.0	100.0	Pass
a	5240	Ant2	5251-5260	5251.16	-18.85	-10	-18	13.032	100.0	15.8	Pass
a	5240	Ant2	5260-5266.7	5265.64	-35.12	-18	-26	0.308	15.8	2.5	Pass
a	5240	Ant2	5266.7-26000	6966.83	-39.58	-26	-26	0.110	2.5	2.5	Pass
n20	5180	Ant1	30-5142	2427.53	-34.77	-26	-26	0.333	2.5	2.5	Pass
n20	5180	Ant1	5142-5150	5143.43	-30.97	-18	-18	0.800	15.8	15.8	Pass
n20	5180	Ant1	5250-5251	5251	-32.09	0	-10	0.618	1000.0	100.0	Pass
n20	5180	Ant1	5251-5260	5259.93	-32.15	-10	-18	0.610	100.0	15.8	Pass
n20	5180	Ant1	5260-5266.7	5265.8	-30.78	-18	-26	0.836	15.8	2.5	Pass



n20	5180	Ant1	5266.7-26000	6966.83	-36.55	-26	-26	0.221	2.5	2.5	Pass
n20	5180	Ant2	30-5142	5136.89	-37.84	-26	-26	0.164	2.5	2.5	Pass
n20	5180	Ant2	5142-5150	5149.95	-30.97	-18	-18	0.800	15.8	15.8	Pass
n20	5180	Ant2	5250-5251	5250.91	-32.1	0	-10	0.617	1000.0	100.0	Pass
n20	5180	Ant2	5251-5260	5259.88	-32.27	-10	-18	0.593	100.0	15.8	Pass
n20	5180	Ant2	5260-5266.7	5266.34	-31.86	-18	-26	0.652	15.8	2.5	Pass
n20	5180	Ant2	5266.7-26000	6966.83	-36.62	-26	-26	0.218	2.5	2.5	Pass
n20	5200	Ant1	30-5142	4733.04	-37.47	-26	-26	0.179	2.5	2.5	Pass
n20	5200	Ant1	5142-5150	5146.38	-30.96	-18	-18	0.802	15.8	15.8	Pass
n20	5200	Ant1	5250-5251	5250.88	-31.48	0	-10	0.711	1000.0	100.0	Pass
n20	5200	Ant1	5251-5260	5258.69	-31.5	-10	-18	0.708	100.0	15.8	Pass
n20	5200	Ant1	5260-5266.7	5266.18	-31.52	-18	-26	0.705	15.8	2.5	Pass
n20	5200	Ant1	5266.7-26000	6946.1	-36.39	-26	-26	0.230	2.5	2.5	Pass
n20	5200	Ant2	30-5142	4717.7	-38.06	-26	-26	0.156	2.5	2.5	Pass
n20	5200	Ant2	5142-5150	5146.19	-32.6	-18	-18	0.550	15.8	15.8	Pass
n20	5200	Ant2	5250-5251	5250.8	-30.89	0	-10	0.815	1000.0	100.0	Pass
n20	5200	Ant2	5251-5260	5259.87	-31.91	-10	-18	0.644	100.0	15.8	Pass
n20	5200	Ant2	5260-5266.7	5266.64	-32.11	-18	-26	0.615	15.8	2.5	Pass
n20	5200	Ant2	5266.7-26000	6966.83	-36.78	-26	-26	0.210	2.5	2.5	Pass
n20	5240	Ant1	30-5142	4671.7	-37.43	-26	-26	0.181	2.5	2.5	Pass
n20	5240	Ant1	5142-5150	5142.15	-32.01	-18	-18	0.630	15.8	15.8	Pass
n20	5240	Ant1	5250-5251	5250.91	-17.21	0	-10	19.011	1000.0	100.0	Pass
n20	5240	Ant1	5251-5260	5251.05	-17.56	-10	-18	17.539	100.0	15.8	Pass
n20	5240	Ant1	5260-5266.7	5266.62	-31.71	-18	-26	0.675	15.8	2.5	Pass
n20	5240	Ant1	5266.7-26000	6966.83	-36.7	-26	-26	0.214	2.5	2.5	Pass
n20	5240	Ant2	30-5142	5049.98	-38.07	-26	-26	0.156	2.5	2.5	Pass
n20	5240	Ant2	5142-5150	5148.02	-32.63	-18	-18	0.546	15.8	15.8	Pass
n20	5240	Ant2	5250-5251	5250.9	-17.85	0	-10	16.406	1000.0	100.0	Pass
n20	5240	Ant2	5251-5260	5251.26	-20.2	-10	-18	9.550	100.0	15.8	Pass
n20	5240	Ant2	5260-5266.7	5266.56	-30.91	-18	-26	0.811	15.8	2.5	Pass
n20	5240	Ant2	5266.7-26000	6966.83	-36.79	-26	-26	0.209	2.5	2.5	Pass
n40	5190	Ant1	30-5141.6	4686.67	-37.54	-26	-26	0.176	2.5	2.5	Pass
n40	5190	Ant1	5141.6-5150	5149.19	-32.3	-18	-18	0.589	15.8	15.8	Pass
n40	5190	Ant1	5250-5251	5250.99	-33.2	-3	-13	0.479	501.2	50.1	Pass
n40	5190	Ant1	5251-5270	5268.1	-31.56	-13	-21	0.698	50.1	7.9	Pass
n40	5190	Ant1	5270-5278.4	5277.93	-31.17	-21	-26	0.764	7.9	2.5	Pass
n40	5190	Ant1	5278.4-26000	6977.57	-36.58	-26	-26	0.220	2.5	2.5	Pass
n40	5190	Ant2	30-5141.6	4972.92	-37.85	-26	-26	0.164	2.5	2.5	Pass
n40	5190	Ant2	5141.6-5150	5144.61	-31.81	-18	-18	0.659	15.8	15.8	Pass
n40	5190	Ant2	5250-5251	5250.97	-32.58	-3	-13	0.552	501.2	50.1	Pass
n40	5190	Ant2	5251-5270	5268.86	-31.81	-13	-21	0.659	50.1	7.9	Pass
n40	5190	Ant2	5270-5278.4	5277.86	-30.11	-21	-26	0.975	7.9	2.5	Pass
n40	5190	Ant2	5278.4-26000	6977.57	-36.45	-26	-26	0.226	2.5	2.5	Pass
n40	5230	Ant1	30-5141.6	2463.12	-46.83	-26	-26	0.021	2.5	2.5	Pass
n40	5230	Ant1	5141.6-5150	5144.53	-44.12	-18	-18	0.039	15.8	15.8	Pass



n40	5230	Ant1	5250-5251	5250.88	-22.26	-3	-13	5.943	501.2	50.1	Pass
n40	5230	Ant1	5251-5270	5251.08	-24.29	-13	-21	3.724	50.1	7.9	Pass
n40	5230	Ant1	5270-5278.4	5277.43	-42.25	-21	-26	0.060	7.9	2.5	Pass
n40	5230	Ant1	5278.4-26000	6977.57	-49.16	-26	-26	0.012	2.5	2.5	Pass
n40	5230	Ant2	30-5141.6	704.73	-42.84	-26	-26	0.052	2.5	2.5	Pass
n40	5230	Ant2	5141.6-5150	5149.49	-44.5	-18	-18	0.035	15.8	15.8	Pass
n40	5230	Ant2	5250-5251	5250.97	-20.98	-3	-13	7.980	501.2	50.1	Pass
n40	5230	Ant2	5251-5270	5251.04	-21.64	-13	-21	6.855	50.1	7.9	Pass
n40	5230	Ant2	5270-5278.4	5276.81	-41.64	-21	-26	0.069	7.9	2.5	Pass
n40	5230	Ant2	5278.4-26000	6956.85	-49.36	-26	-26	0.012	2.5	2.5	Pass
ac20	5180	Ant1	30-5142	5142	-41.32	-26	-26	0.074	2.5	2.5	Pass
ac20	5180	Ant1	5142-5150	5145.57	-33.95	-18	-18	0.403	15.8	15.8	Pass
ac20	5180	Ant1	5250-5251	5250.94	-36.18	0	-10	0.241	1000.0	100.0	Pass
ac20	5180	Ant1	5251-5260	5259.69	-36.09	-10	-18	0.246	100.0	15.8	Pass
ac20	5180	Ant1	5260-5266.7	5266.21	-35.98	-18	-26	0.252	15.8	2.5	Pass
ac20	5180	Ant1	5266.7-26000	6966.83	-39.61	-26	-26	0.109	2.5	2.5	Pass
ac20	5180	Ant2	30-5142	5131.78	-40.67	-26	-26	0.086	2.5	2.5	Pass
ac20	5180	Ant2	5142-5150	5147.34	-32.88	-18	-18	0.515	15.8	15.8	Pass
ac20	5180	Ant2	5250-5251	5251	-35.86	0	-10	0.259	1000.0	100.0	Pass
ac20	5180	Ant2	5251-5260	5259.49	-35.16	-10	-18	0.305	100.0	15.8	Pass
ac20	5180	Ant2	5260-5266.7	5266.43	-35.65	-18	-26	0.272	15.8	2.5	Pass
ac20	5180	Ant2	5266.7-26000	6966.83	-39.48	-26	-26	0.113	2.5	2.5	Pass
ac20	5200	Ant1	30-5142	4697.26	-37.86	-26	-26	0.164	2.5	2.5	Pass
ac20	5200	Ant1	5142-5150	5144.01	-31.64	-18	-18	0.685	15.8	15.8	Pass
ac20	5200	Ant1	5250-5251	5250.95	-32.71	0	-10	0.536	1000.0	100.0	Pass
ac20	5200	Ant1	5251-5260	5259.69	-31.56	-10	-18	0.698	100.0	15.8	Pass
ac20	5200	Ant1	5260-5266.7	5265.61	-30.76	-18	-26	0.839	15.8	2.5	Pass
ac20	5200	Ant1	5266.7-26000	6966.83	-36.31	-26	-26	0.234	2.5	2.5	Pass
ac20	5200	Ant2	30-5142	2412.19	-31.99	-26	-26	0.632	2.5	2.5	Pass
ac20	5200	Ant2	5142-5150	5143.4	-31.45	-18	-18	0.716	15.8	15.8	Pass
ac20	5200	Ant2	5250-5251	5250.97	-31.98	0	-10	0.634	1000.0	100.0	Pass
ac20	5200	Ant2	5251-5260	5259.58	-31.81	-10	-18	0.659	100.0	15.8	Pass
ac20	5200	Ant2	5260-5266.7	5266.59	-32.39	-18	-26	0.577	15.8	2.5	Pass
ac20	5200	Ant2	5266.7-26000	6966.83	-36.91	-26	-26	0.204	2.5	2.5	Pass
ac20	5240	Ant1	30-5142	4794.38	-41.33	-26	-26	0.074	2.5	2.5	Pass
ac20	5240	Ant1	5142-5150	5147.26	-35.88	-18	-18	0.258	15.8	15.8	Pass
ac20	5240	Ant1	5250-5251	5250.83	-15.13	0	-10	30.690	1000.0	100.0	Pass
ac20	5240	Ant1	5251-5260	5251.19	-18.02	-10	-18	15.776	100.0	15.8	Pass
ac20	5240	Ant1	5260-5266.7	5266.6	-35.67	-18	-26	0.271	15.8	2.5	Pass
ac20	5240	Ant1	5266.7-26000	6966.83	-39.38	-26	-26	0.115	2.5	2.5	Pass
ac20	5240	Ant2	30-5142	4702.37	-41.11	-26	-26	0.077	2.5	2.5	Pass
ac20	5240	Ant2	5142-5150	5142.31	-35.99	-18	-18	0.252	15.8	15.8	Pass
ac20	5240	Ant2	5250-5251	5250.97	-18.6	0	-10	13.804	1000.0	100.0	Pass
ac20	5240	Ant2	5251-5260	5251.27	-19	-10	-18	12.589	100.0	15.8	Pass
ac20	5240	Ant2	5260-5266.7	5265.84	-34.98	-18	-26	0.318	15.8	2.5	Pass



ac20	5240	Ant2	5266.7-26000	6966.83	-39.75	-26	-26	0.106	2.5	2.5	Pass
ac40	5190	Ant1	30-5141.6	5049.59	-41.65	-26	-26	0.068	2.5	2.5	Pass
ac40	5190	Ant1	5141.6-5150	5148.04	-35.52	-18	-18	0.281	15.8	15.8	Pass
ac40	5190	Ant1	5250-5251	5250.98	-36.76	-3	-13	0.211	501.2	50.1	Pass
ac40	5190	Ant1	5251-5270	5268.42	-35.61	-13	-21	0.275	50.1	7.9	Pass
ac40	5190	Ant1	5270-5278.4	5276.66	-35.24	-21	-26	0.299	7.9	2.5	Pass
ac40	5190	Ant1	5278.4-26000	6956.85	-39.51	-26	-26	0.112	2.5	2.5	Pass
ac40	5190	Ant2	30-5141.6	4799.12	-41.44	-26	-26	0.072	2.5	2.5	Pass
ac40	5190	Ant2	5141.6-5150	5144.96	-35.42	-18	-18	0.287	15.8	15.8	Pass
ac40	5190	Ant2	5250-5251	5250.96	-36.4	-3	-13	0.229	501.2	50.1	Pass
ac40	5190	Ant2	5251-5270	5267.8	-35.01	-13	-21	0.316	50.1	7.9	Pass
ac40	5190	Ant2	5270-5278.4	5277.77	-36.23	-21	-26	0.238	7.9	2.5	Pass
ac40	5190	Ant2	5278.4-26000	6977.57	-39.64	-26	-26	0.109	2.5	2.5	Pass
ac40	5230	Ant1	30-5141.6	5090.48	-37.59	-26	-26	0.174	2.5	2.5	Pass
ac40	5230	Ant1	5141.6-5150	5142.96	-31.43	-18	-18	0.719	15.8	15.8	Pass
ac40	5230	Ant1	5250-5251	5250.98	-20.48	-3	-13	8.954	501.2	50.1	Pass
ac40	5230	Ant1	5251-5270	5251.21	-21.92	-13	-21	6.427	50.1	7.9	Pass
ac40	5230	Ant1	5270-5278.4	5278.27	-32.14	-21	-26	0.611	7.9	2.5	Pass
ac40	5230	Ant1	5278.4-26000	6977.57	-36.38	-26	-26	0.230	2.5	2.5	Pass
ac40	5230	Ant2	30-5141.6	2412.01	-31.68	-26	-26	0.679	2.5	2.5	Pass
ac40	5230	Ant2	5141.6-5150	5145.32	-31.92	-18	-18	0.643	15.8	15.8	Pass
ac40	5230	Ant2	5250-5251	5250.94	-23.14	-3	-13	4.853	501.2	50.1	Pass
ac40	5230	Ant2	5251-5270	5269.83	-31.81	-13	-21	0.659	50.1	7.9	Pass
ac40	5230	Ant2	5270-5278.4	5277.93	-31.3	-21	-26	0.741	7.9	2.5	Pass
ac40	5230	Ant2	5278.4-26000	6977.57	-36.75	-26	-26	0.211	2.5	2.5	Pass
ac80	5210	Ant1	30-5123.2	2408.52	-30.93	-26	-26	0.807	2.5	2.5	Pass
ac80	5210	Ant1	5123.2-5150	5124.86	-34.52	-18	-18	0.353	15.8	15.8	Pass
ac80	5210	Ant1	5250-5251	5251	-24.41	-6	-16	3.622	251.2	25.1	Pass
ac80	5210	Ant1	5251-5290	5251	-26.01	-16	-24	2.506	25.1	4.0	Pass
ac80	5210	Ant1	5290-5296.7	5295.92	-35.21	-24	-26	0.301	4.0	2.5	Pass
ac80	5210	Ant1	5296.7-26000	6973.67	-39.55	-26	-26	0.111	2.5	2.5	Pass
ac80	5210	Ant2	30-5123.2	2408.52	-31.68	-26	-26	0.679	2.5	2.5	Pass
ac80	5210	Ant2	5123.2-5150	5137.51	-35.24	-18	-18	0.299	15.8	15.8	Pass
ac80	5210	Ant2	5250-5251	5250.94	-25.36	-6	-16	2.911	251.2	25.1	Pass
ac80	5210	Ant2	5251-5290	5251.98	-26.57	-16	-24	2.203	25.1	4.0	Pass
ac80	5210	Ant2	5290-5296.7	5293.32	-34.68	-24	-26	0.340	4.0	2.5	Pass
ac80	5210	Ant2	5296.7-26000	6973.67	-39.59	-26	-26	0.110	2.5	2.5	Pass
ax20	5180	Ant1	30-5142	5136.89	-41.17	-26	-26	0.076	2.5	2.5	Pass
ax20	5180	Ant1	5142-5150	5143.54	-33.08	-18	-18	0.492	15.8	15.8	Pass
ax20	5180	Ant1	5250-5250.2	5250.16	-35.56	3	-2	0.278	1995.3	631.0	Pass
ax20	5180	Ant1	5250.2-5251	5250.97	-35.85	-2	-10	0.260	631.0	100.0	Pass
ax20	5180	Ant1	5251-5260	5259.82	-35.45	-10	-18	0.285	100.0	15.8	Pass
ax20	5180	Ant1	5260-5266.7	5266.51	-36.04	-18	-26	0.249	15.8	2.5	Pass
ax20	5180	Ant1	5266.7-26000	6966.83	-39.45	-26	-26	0.114	2.5	2.5	Pass
ax20	5180	Ant2	30-5142	2412.19	-32.76	-26	-26	0.530	2.5	2.5	Pass



ax20	5180	Ant2	5142-5150	5143.39	-32.84	-18	-18	0.520	15.8	15.8	Pass
ax20	5180	Ant2	5250-5250.2	5250.19	-36.47	3	-2	0.225	1995.3	631.0	Pass
ax20	5180	Ant2	5250.2-5251	5250.99	-34.94	-2	-10	0.321	631.0	100.0	Pass
ax20	5180	Ant2	5251-5260	5259.79	-34.94	-10	-18	0.321	100.0	15.8	Pass
ax20	5180	Ant2	5260-5266.7	5266.64	-35.5	-18	-26	0.282	15.8	2.5	Pass
ax20	5180	Ant2	5266.7-26000	6966.83	-39.8	-26	-26	0.105	2.5	2.5	Pass
ax20	5200	Ant1	30-5142	2412.19	-32.32	-26	-26	0.586	2.5	2.5	Pass
ax20	5200	Ant1	5142-5150	5149.94	-32.35	-18	-18	0.582	15.8	15.8	Pass
ax20	5200	Ant1	5250-5250.2	5250.18	-32.37	3	-2	0.579	1995.3	631.0	Pass
ax20	5200	Ant1	5250.2-5251	5250.82	-30.94	-2	-10	0.805	631.0	100.0	Pass
ax20	5200	Ant1	5251-5260	5259.96	-31.31	-10	-18	0.740	100.0	15.8	Pass
ax20	5200	Ant1	5260-5266.7	5266.56	-31.83	-18	-26	0.656	15.8	2.5	Pass
ax20	5200	Ant1	5266.7-26000	6966.83	-36.72	-26	-26	0.213	2.5	2.5	Pass
ax20	5200	Ant2	30-5142	4758.6	-37.55	-26	-26	0.176	2.5	2.5	Pass
ax20	5200	Ant2	5142-5150	5143.42	-31.51	-18	-18	0.706	15.8	15.8	Pass
ax20	5200	Ant2	5250-5250.2	5250.2	-32.32	3	-2	0.586	1995.3	631.0	Pass
ax20	5200	Ant2	5250.2-5251	5250.99	-32.52	-2	-10	0.560	631.0	100.0	Pass
ax20	5200	Ant2	5251-5260	5259.42	-31.09	-10	-18	0.778	100.0	15.8	Pass
ax20	5200	Ant2	5260-5266.7	5266.53	-32.18	-18	-26	0.605	15.8	2.5	Pass
ax20	5200	Ant2	5266.7-26000	6966.83	-36.61	-26	-26	0.218	2.5	2.5	Pass
ax20	5240	Ant1	30-5142	2412.19	-31.25	-26	-26	0.750	2.5	2.5	Pass
ax20	5240	Ant1	5142-5150	5146.77	-35.87	-18	-18	0.259	15.8	15.8	Pass
ax20	5240	Ant1	5250-5250.2	5250.18	-8.77	3	-2	132.739	1995.3	631.0	Pass
ax20	5240	Ant1	5250.2-5251	5251	-15.3	-2	-10	29.512	631.0	100.0	Pass
ax20	5240	Ant1	5251-5260	5251.4	-18.93	-10	-18	12.794	100.0	15.8	Pass
ax20	5240	Ant1	5260-5266.7	5266.59	-35.43	-18	-26	0.286	15.8	2.5	Pass
ax20	5240	Ant1	5266.7-26000	6966.83	-39.33	-26	-26	0.117	2.5	2.5	Pass
ax20	5240	Ant2	30-5142	2412.19	-31.31	-26	-26	0.740	2.5	2.5	Pass
ax20	5240	Ant2	5142-5150	5143.33	-35.42	-18	-18	0.287	15.8	15.8	Pass
ax20	5240	Ant2	5250-5250.2	5250.17	-8.84	3	-2	130.617	1995.3	631.0	Pass
ax20	5240	Ant2	5250.2-5251	5250.99	-15.91	-2	-10	25.645	631.0	100.0	Pass
ax20	5240	Ant2	5251-5260	5251.09	-18	-10	-18	15.849	100.0	15.8	Pass
ax20	5240	Ant2	5260-5266.7	5266.48	-35.39	-18	-26	0.289	15.8	2.5	Pass
ax20	5240	Ant2	5266.7-26000	6966.83	-39.54	-26	-26	0.111	2.5	2.5	Pass
ax40	5190	Ant1	30-5141.6	2412.01	-30.58	-26	-26	0.875	2.5	2.5	Pass
ax40	5190	Ant1	5141.6-5150	5142.7	-34.86	-18	-18	0.327	15.8	15.8	Pass
ax40	5190	Ant1	5250-5251	5250.98	-36.87	-3	-13	0.206	501.2	50.1	Pass
ax40	5190	Ant1	5251-5270	5268.54	-35.45	-13	-21	0.285	50.1	7.9	Pass
ax40	5190	Ant1	5270-5278.4	5278.32	-36.4	-21	-26	0.229	7.9	2.5	Pass
ax40	5190	Ant1	5278.4-26000	6977.57	-39.4	-26	-26	0.115	2.5	2.5	Pass
ax40	5190	Ant2	30-5141.6	5013.81	-41.25	-26	-26	0.075	2.5	2.5	Pass
ax40	5190	Ant2	5141.6-5150	5145.66	-34.25	-18	-18	0.376	15.8	15.8	Pass
ax40	5190	Ant2	5250-5251	5251	-37.49	-3	-13	0.178	501.2	50.1	Pass
ax40	5190	Ant2	5251-5270	5269.92	-36.45	-13	-21	0.226	50.1	7.9	Pass
ax40	5190	Ant2	5270-5278.4	5278.22	-35.68	-21	-26	0.270	7.9	2.5	Pass



ax40	5190	Ant2	5278.4-26000	6977.57	-39.65	-26	-26	0.108	2.5	2.5	Pass
ax40	5230	Ant1	30-5141.6	4431.09	-37.52	-26	-26	0.177	2.5	2.5	Pass
ax40	5230	Ant1	5141.6-5150	5149.32	-31.94	-18	-18	0.640	15.8	15.8	Pass
ax40	5230	Ant1	5250-5251	5250.96	-19.78	-3	-13	10.520	501.2	50.1	Pass
ax40	5230	Ant1	5251-5270	5251.02	-18.7	-13	-21	13.490	50.1	7.9	Pass
ax40	5230	Ant1	5270-5278.4	5277.97	-30.78	-21	-26	0.836	7.9	2.5	Pass
ax40	5230	Ant1	5278.4-26000	6977.57	-36.43	-26	-26	0.228	2.5	2.5	Pass
ax40	5230	Ant2	30-5141.6	2406.89	-32.31	-26	-26	0.587	2.5	2.5	Pass
ax40	5230	Ant2	5141.6-5150	5147.72	-32.08	-18	-18	0.619	15.8	15.8	Pass
ax40	5230	Ant2	5250-5251	5250.88	-21.25	-3	-13	7.499	501.2	50.1	Pass
ax40	5230	Ant2	5251-5270	5269.98	-31.15	-13	-21	0.767	50.1	7.9	Pass
ax40	5230	Ant2	5270-5278.4	5278.24	-31.74	-21	-26	0.670	7.9	2.5	Pass
ax40	5230	Ant2	5278.4-26000	6977.57	-36.55	-26	-26	0.221	2.5	2.5	Pass
ax80	5210	Ant1	30-5123.2	2408.52	-31.33	-26	-26	0.736	2.5	2.5	Pass
ax80	5210	Ant1	5123.2-5150	5149.79	-35.27	-18	-18	0.297	15.8	15.8	Pass
ax80	5210	Ant1	5250-5251	5250.95	-22.59	-6	-16	5.508	251.2	25.1	Pass
ax80	5210	Ant1	5251-5290	5251.08	-26.3	-16	-24	2.344	25.1	4.0	Pass
ax80	5210	Ant1	5290-5296.7	5295.53	-34.25	-24	-26	0.376	4.0	2.5	Pass
ax80	5210	Ant1	5296.7-26000	6973.67	-39.57	-26	-26	0.110	2.5	2.5	Pass
ax80	5210	Ant2	30-5123.2	2408.52	-31.58	-26	-26	0.695	2.5	2.5	Pass
ax80	5210	Ant2	5123.2-5150	5127.51	-35.11	-18	-18	0.308	15.8	15.8	Pass
ax80	5210	Ant2	5250-5251	5250.88	-22.04	-6	-16	6.252	251.2	25.1	Pass
ax80	5210	Ant2	5251-5290	5251.31	-25.77	-16	-24	2.649	25.1	4.0	Pass
ax80	5210	Ant2	5290-5296.7	5295.27	-35.29	-24	-26	0.296	4.0	2.5	Pass
ax80	5210	Ant2	5296.7-26000	6973.67	-39.63	-26	-26	0.109	2.5	2.5	Pass

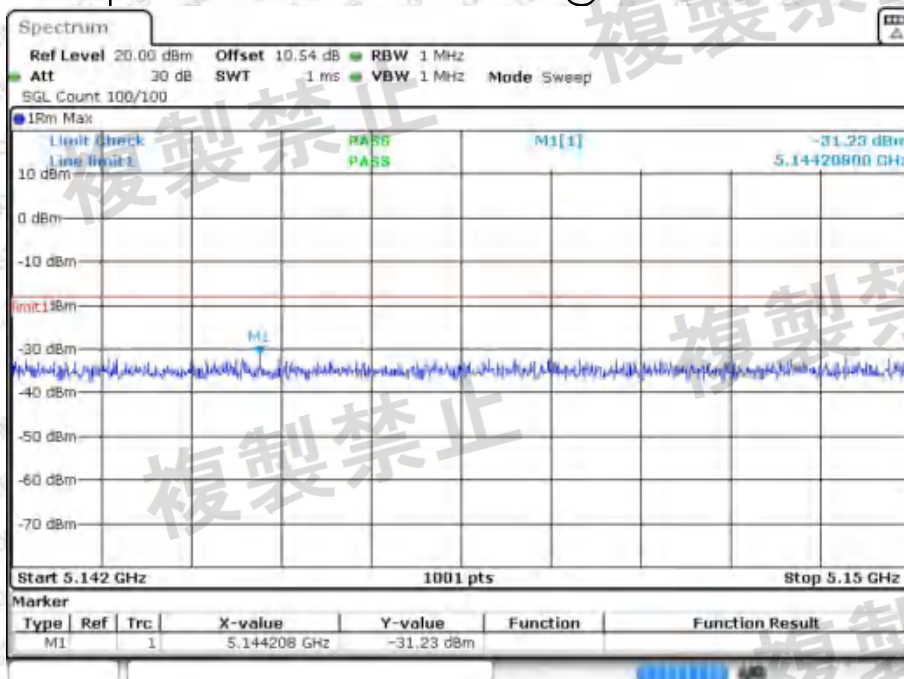


Tx. Spurious NVNT a 5180MHz Ant1 @ 30MHz-5142MHz



Date: 11.JUN.2026 10:34:29

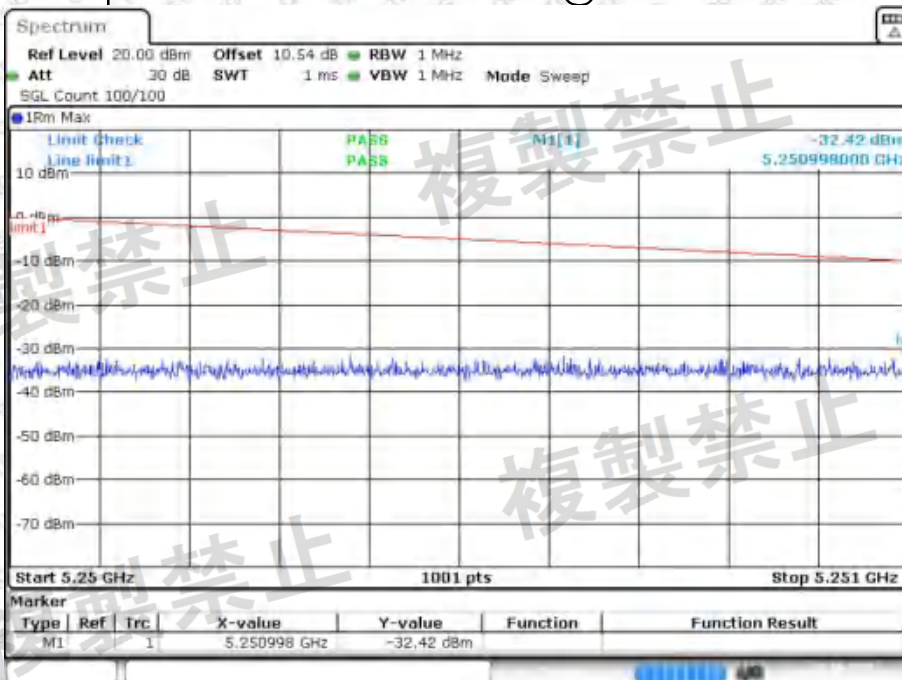
Tx. Spurious NVNT a 5180MHz Ant1 @ 5142MHz-5150MHz



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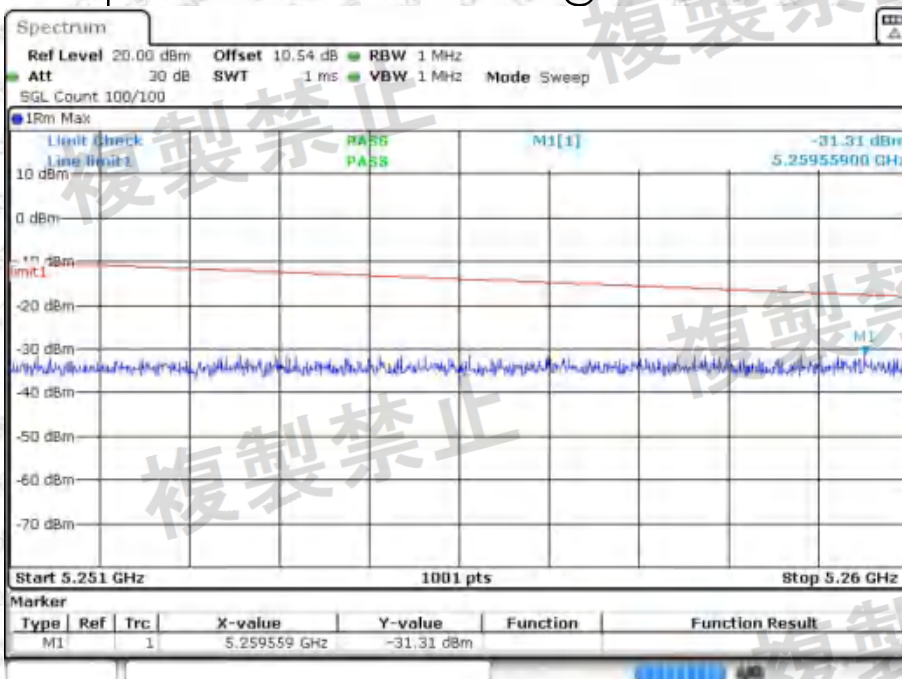


Tx. Spurious NVNT a 5180MHz Ant1 @ 5250MHz-5251MHz



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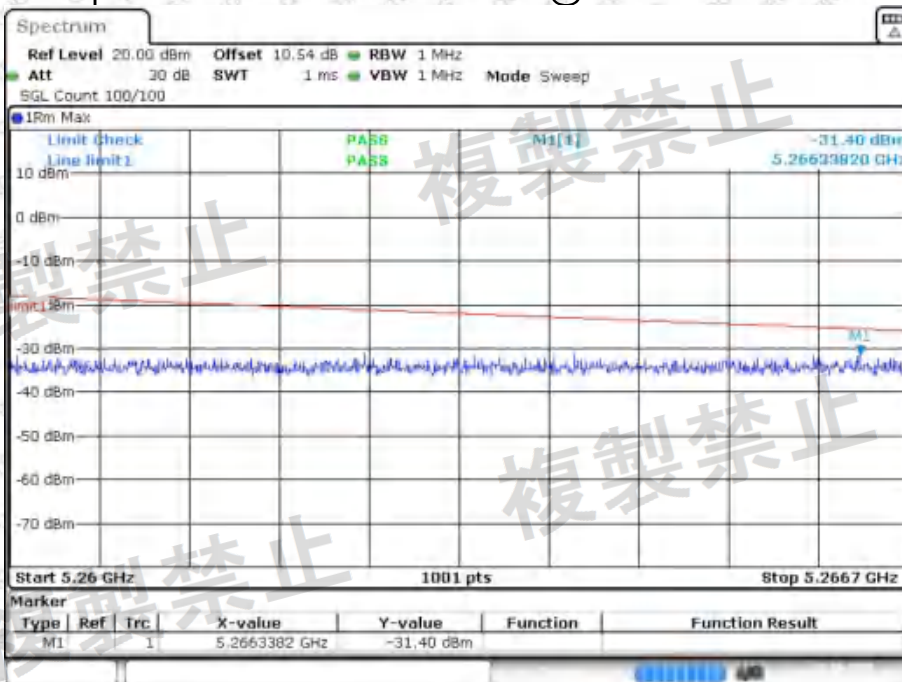
Tx. Spurious NVNT a 5180MHz Ant1 @ 5251MHz-5260MHz



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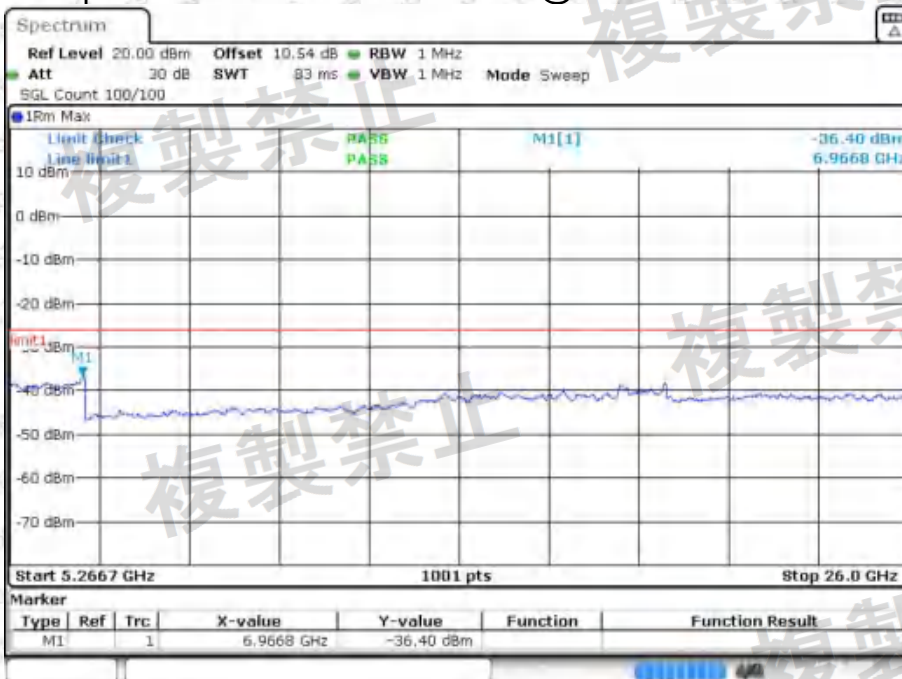


Tx. Spurious NVNT a 5180MHz Ant1 @ 5260MHz-5266.7MHz



Date: 11.JUN.2026 10:34:34

Tx. Spurious NVNT a 5180MHz Ant1 @ 5266.7MHz-26000MHz



Date: 11.JUN.2026 10:35:08

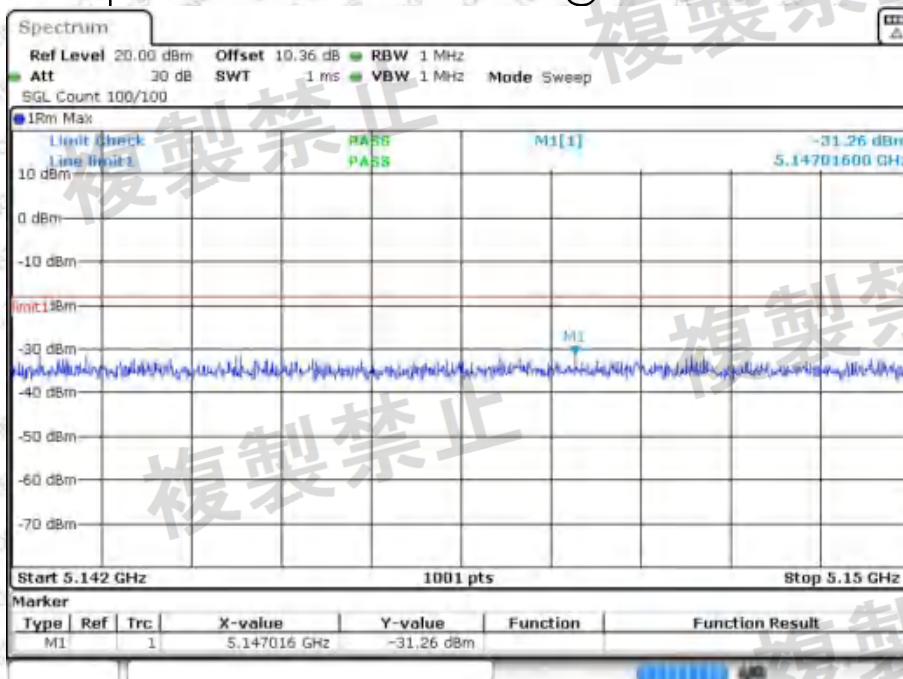


Tx. Spurious NVNT a 5180MHz Ant2 @ 30MHz-5142MHz



Date: 11.JUN.2026 10:35:12

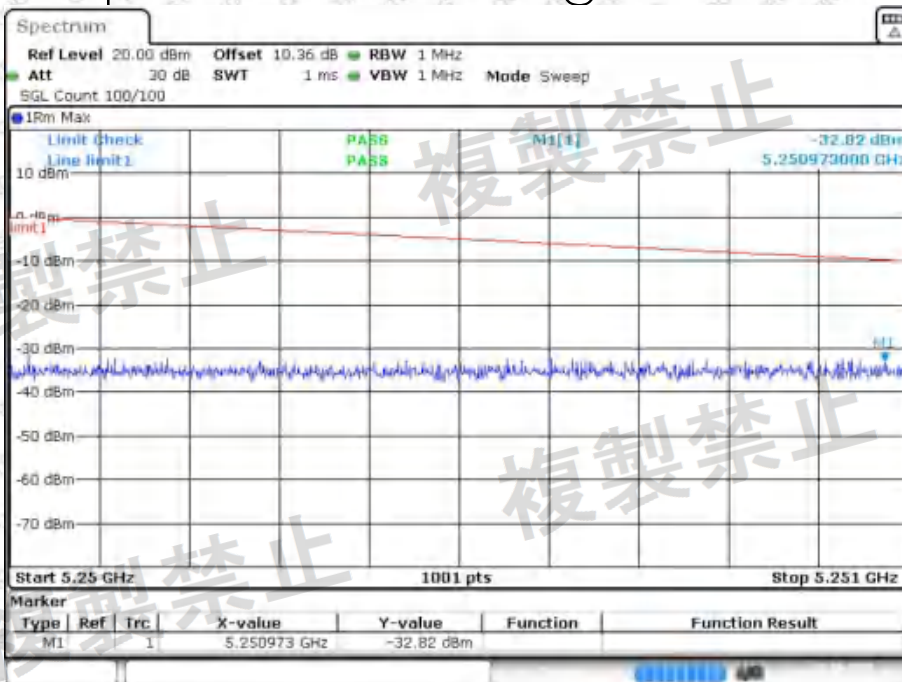
Tx. Spurious NVNT a 5180MHz Ant2 @ 5142MHz-5150MHz



Date: 11.JUN.2026 10:35:13

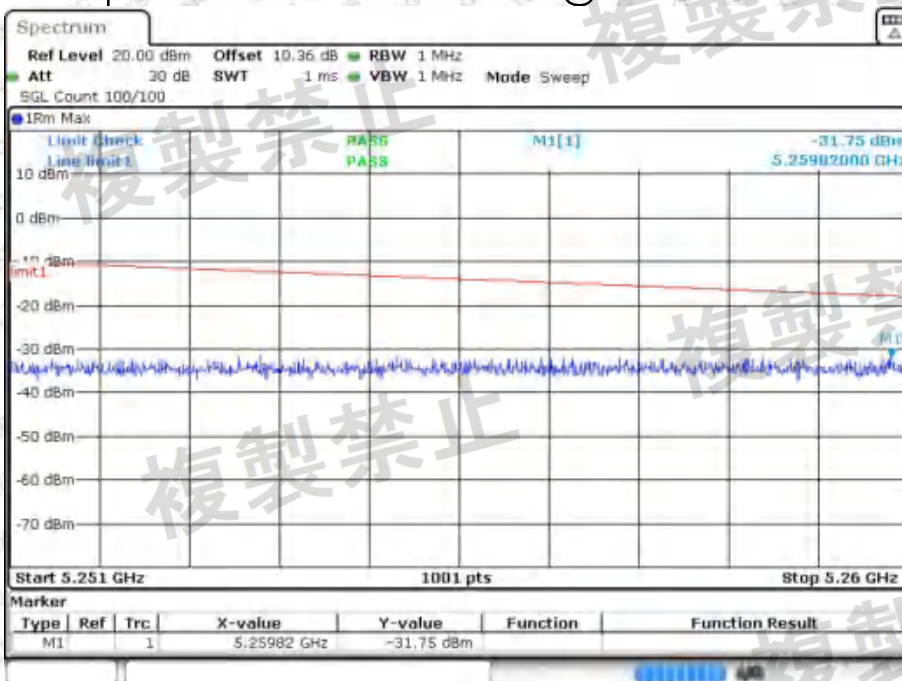


Tx. Spurious NVNT a 5180MHz Ant2 @ 5250MHz-5251MHz



Date: 11.JUN.2026 10:35:15

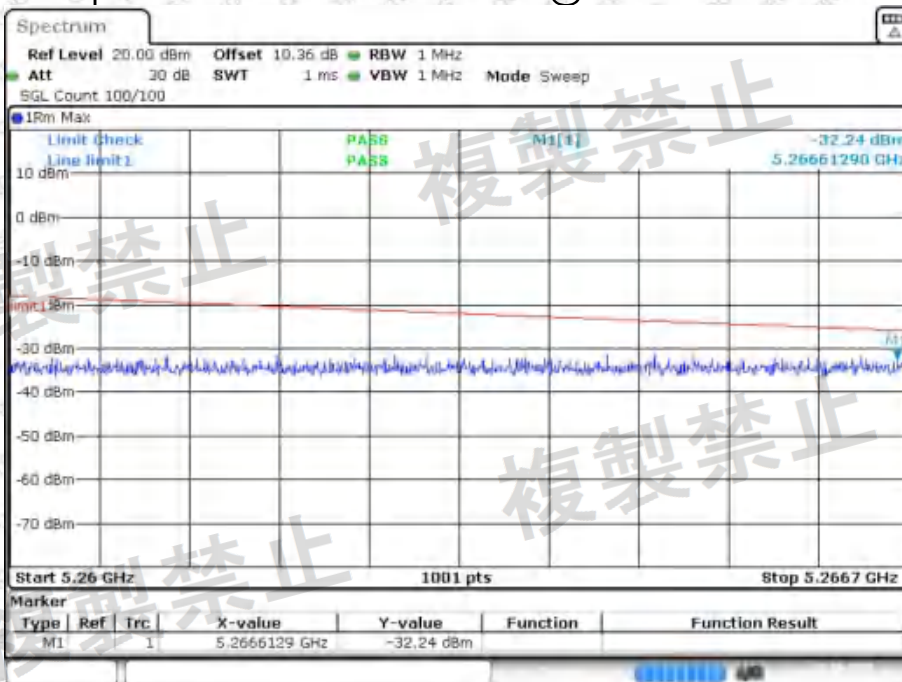
Tx. Spurious NVNT a 5180MHz Ant2 @ 5251MHz-5260MHz



Date: 11.JUN.2026 10:35:16

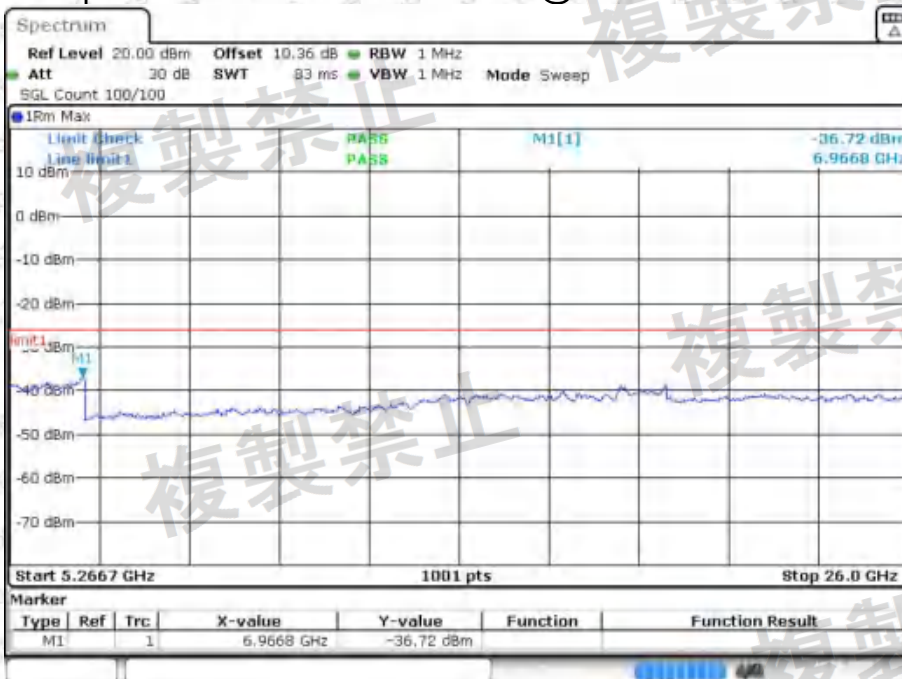


Tx. Spurious NVNT a 5180MHz Ant2 @ 5260MHz-5266.7MHz



Date: 11.JUN.2026 10:35:17

Tx. Spurious NVNT a 5180MHz Ant2 @ 5266.7MHz-26000MHz



Date: 11.JUN.2026 10:35:51

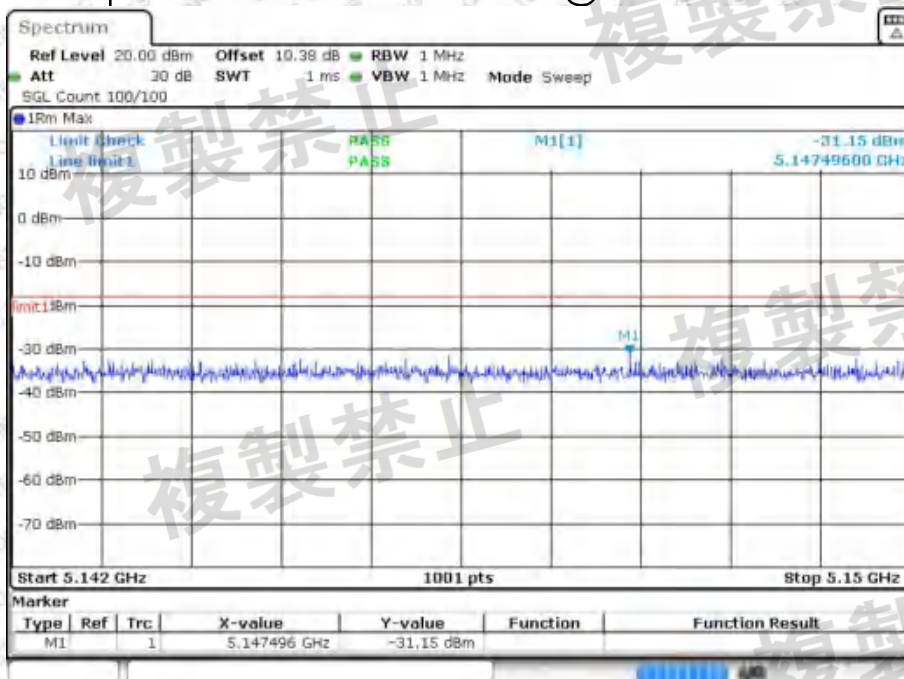


Tx. Spurious NVNT a 5200MHz Ant1 @ 30MHz-5142MHz



Date: 11 JUN 2026 10:37:06

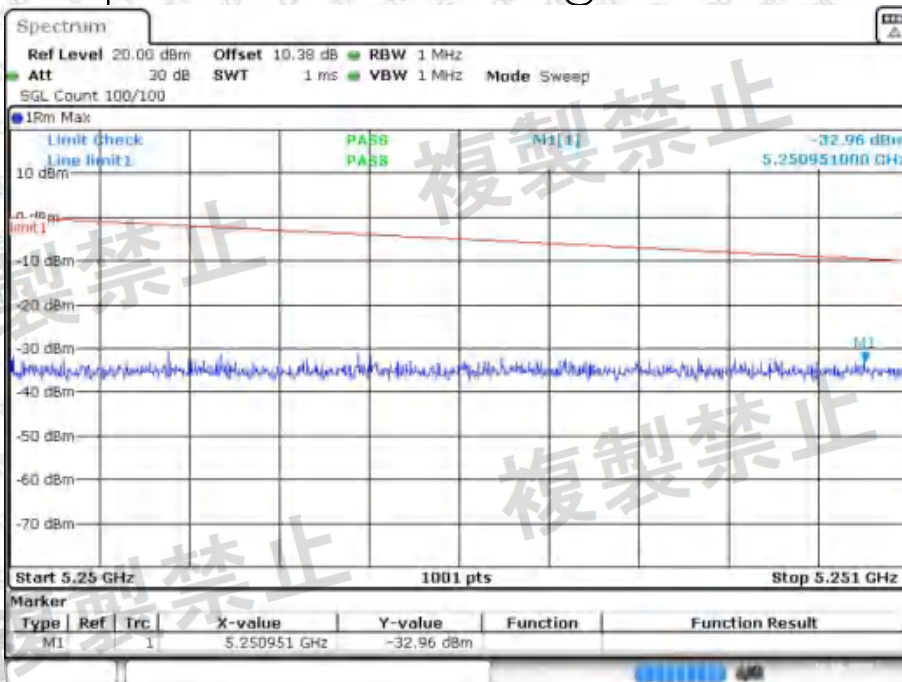
Tx. Spurious NVNT a 5200MHz Ant1 @ 5142MHz-5150MHz



Date: 11 JUN 2026 10:37:07

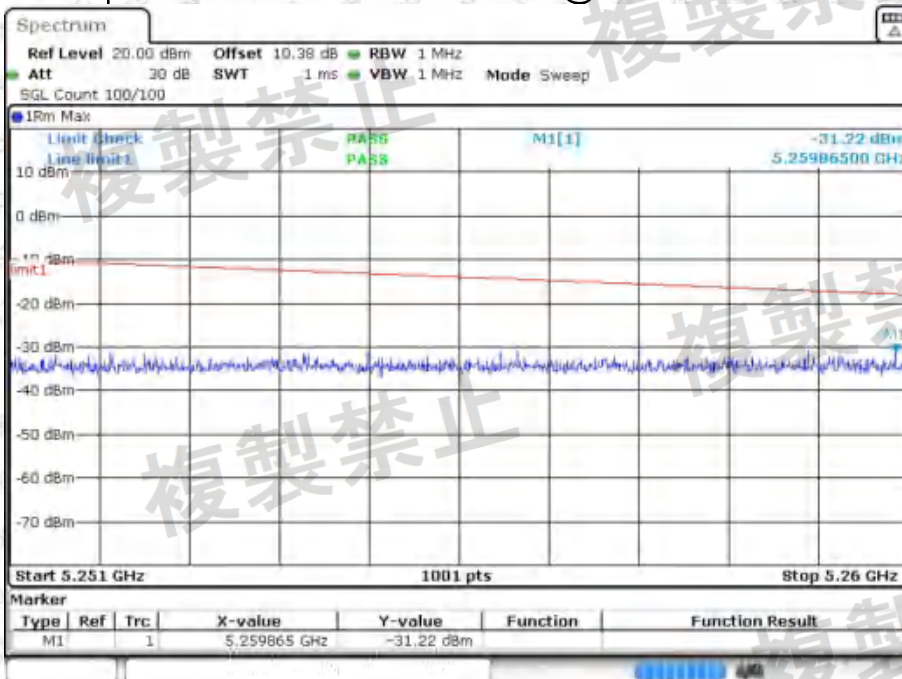


Tx. Spurious NVNT a 5200MHz Ant1 @ 5250MHz-5251MHz



Date: 11.JUN.2026 10:37:08

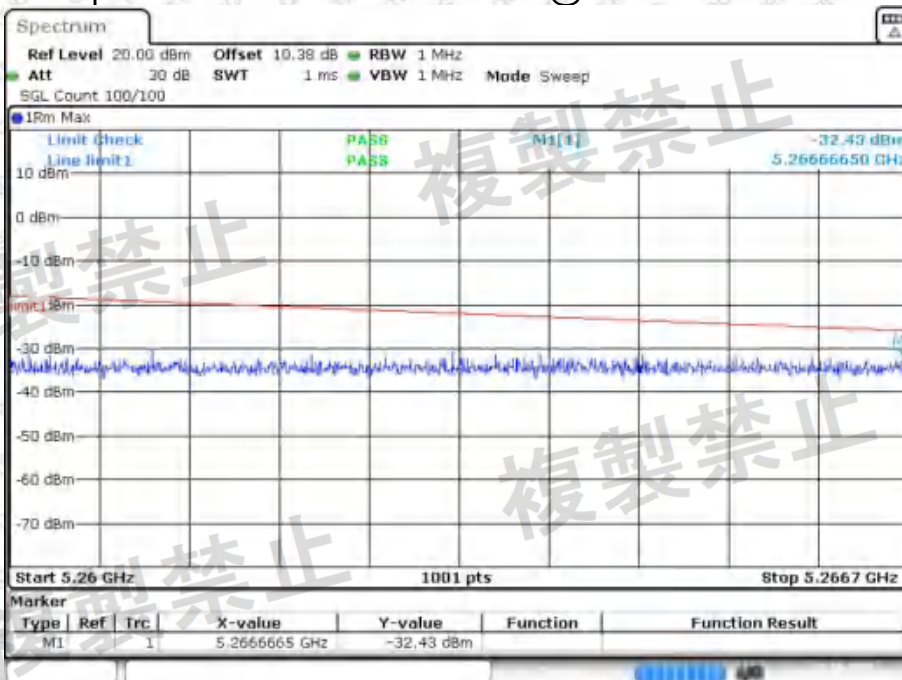
Tx. Spurious NVNT a 5200MHz Ant1 @ 5251MHz-5260MHz



Date: 11.JUN.2026 10:37:10

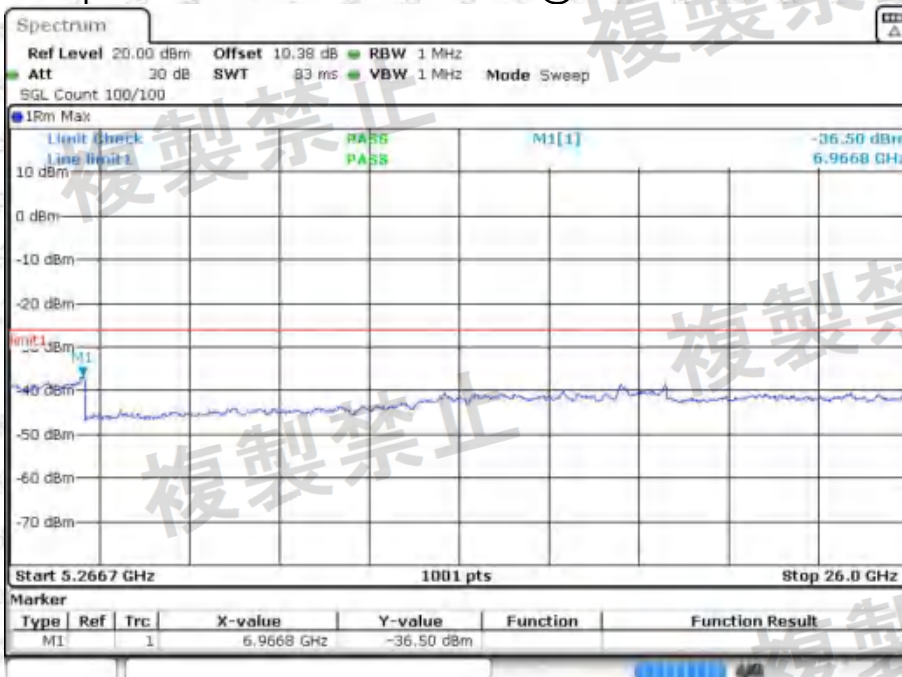


Tx. Spurious NVNT a 5200MHz Ant1 @ 5260MHz-5266.7MHz



Date: 11.JUN.2026 10:37:11

Tx. Spurious NVNT a 5200MHz Ant1 @ 5266.7MHz-26000MHz



Date: 11.JUN.2026 10:37:45

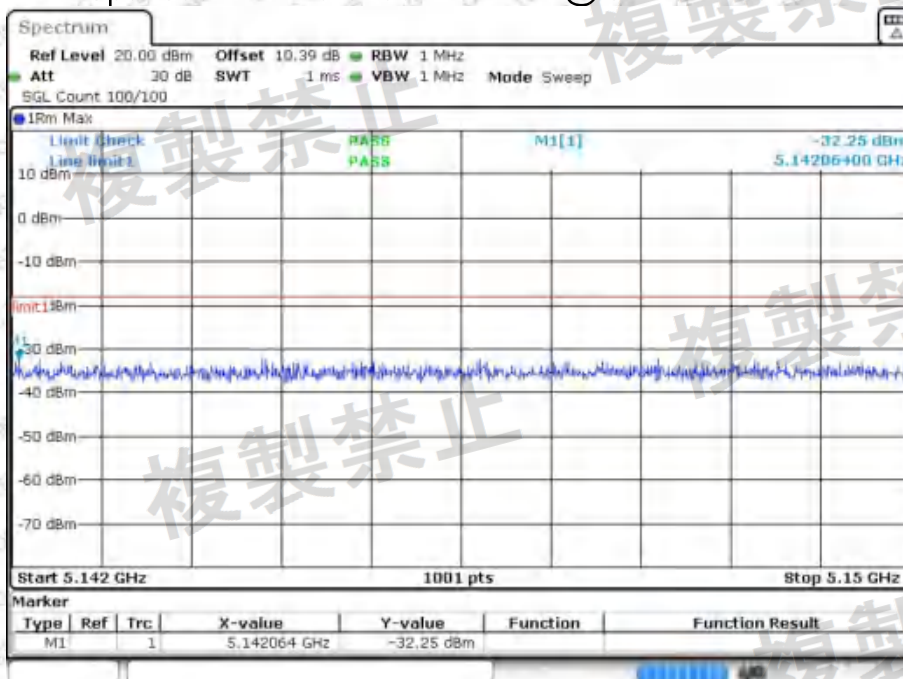


Tx. Spurious NVNT a 5200MHz Ant2 @ 30MHz-5142MHz



Date: 11.JUN.2026 10:37:49

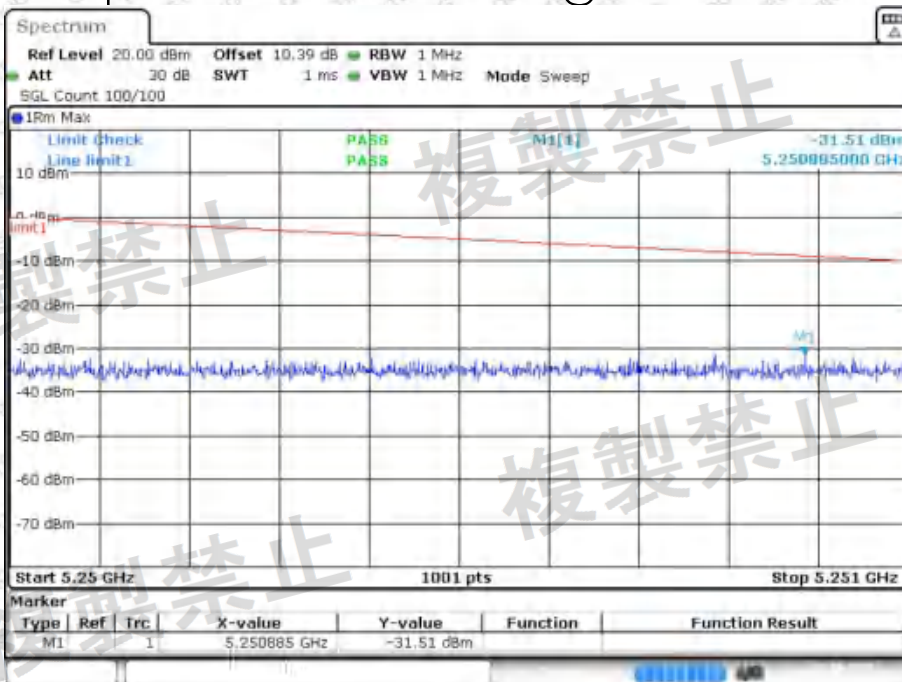
Tx. Spurious NVNT a 5200MHz Ant2 @ 5142MHz-5150MHz



Date: 11.JUN.2026 10:37:50

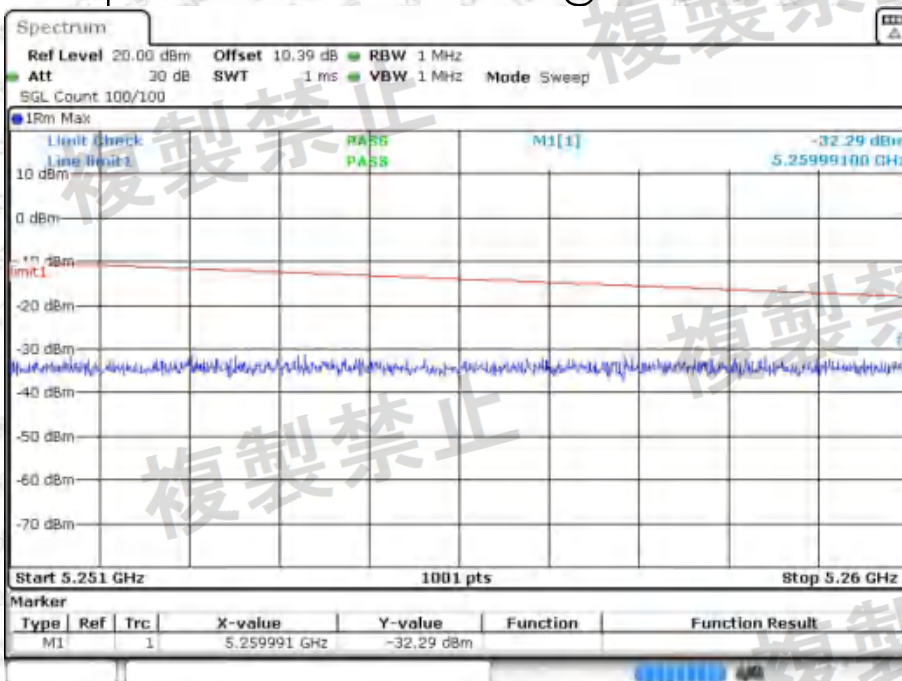


Tx. Spurious NVNT a 5200MHz Ant2 @ 5250MHz-5251MHz



Date: 11.JUN.2026 10:37:52

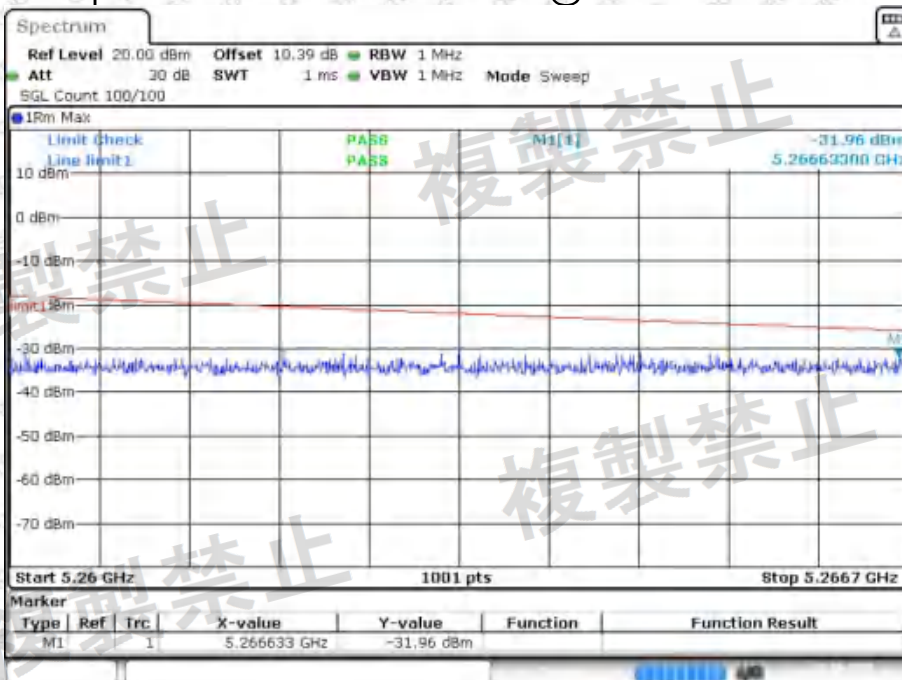
Tx. Spurious NVNT a 5200MHz Ant2 @ 5251MHz-5260MHz



Date: 11.JUN.2026 10:37:53

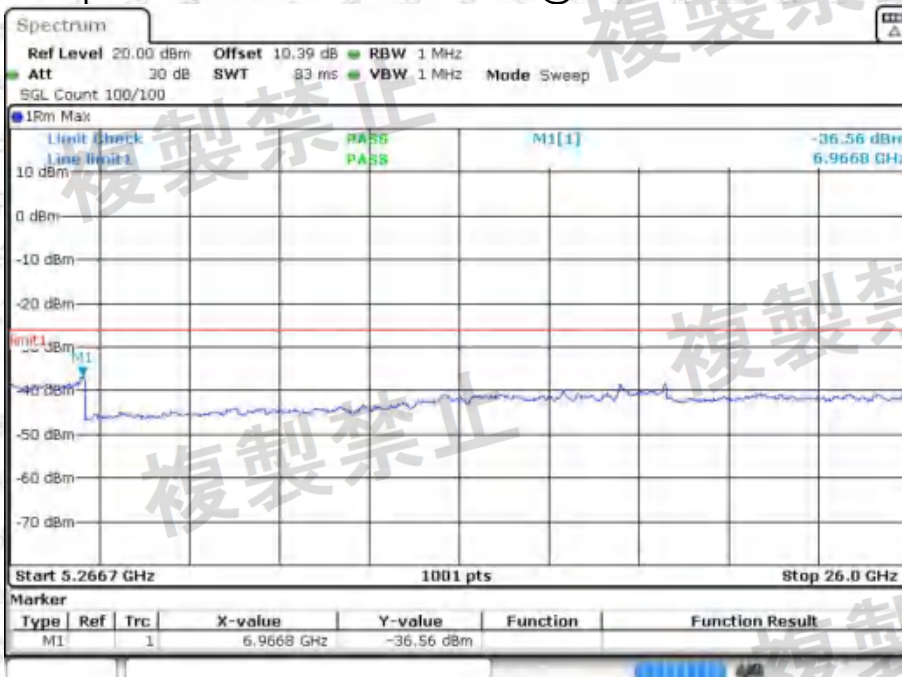


Tx. Spurious NVNT a 5200MHz Ant2 @ 5260MHz-5266.7MHz



Date: 11.JUN.2026 10:37:54

Tx. Spurious NVNT a 5200MHz Ant2 @ 5266.7MHz-26000MHz



Date: 11.JUN.2026 10:38:28

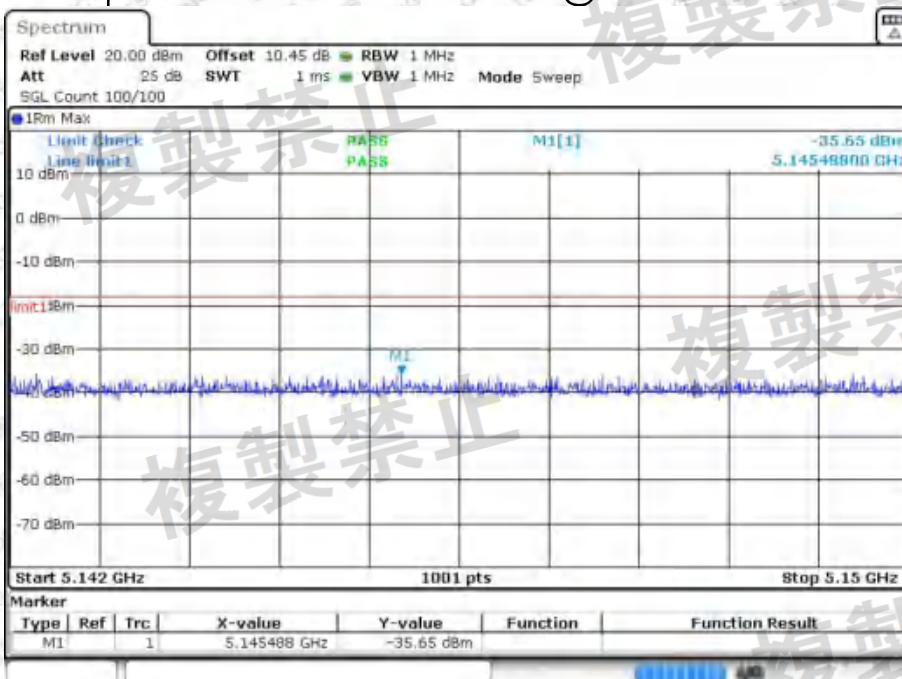


Tx. Spurious NVNT a 5240MHz Ant1 @ 30MHz-5142MHz



Date: 11 JUN 2026 11:20:11

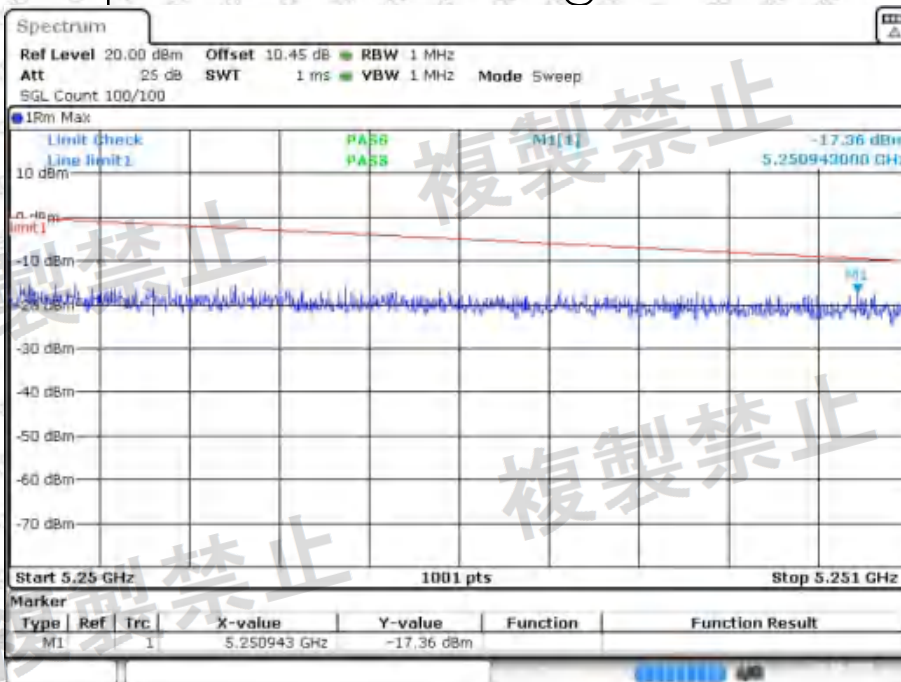
Tx. Spurious NVNT a 5240MHz Ant1 @ 5142MHz-5150MHz



Date: 11 JUN 2026 11:20:13

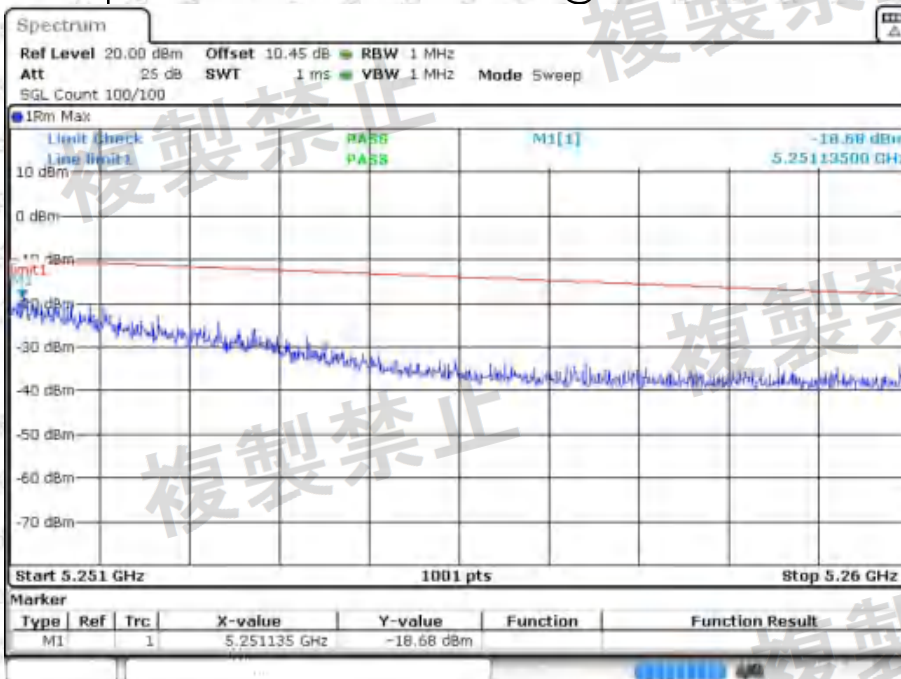


Tx. Spurious NVNT a 5240MHz Ant1 @ 5250MHz-5251MHz



Date: 11.JUN.2026 11:20:14

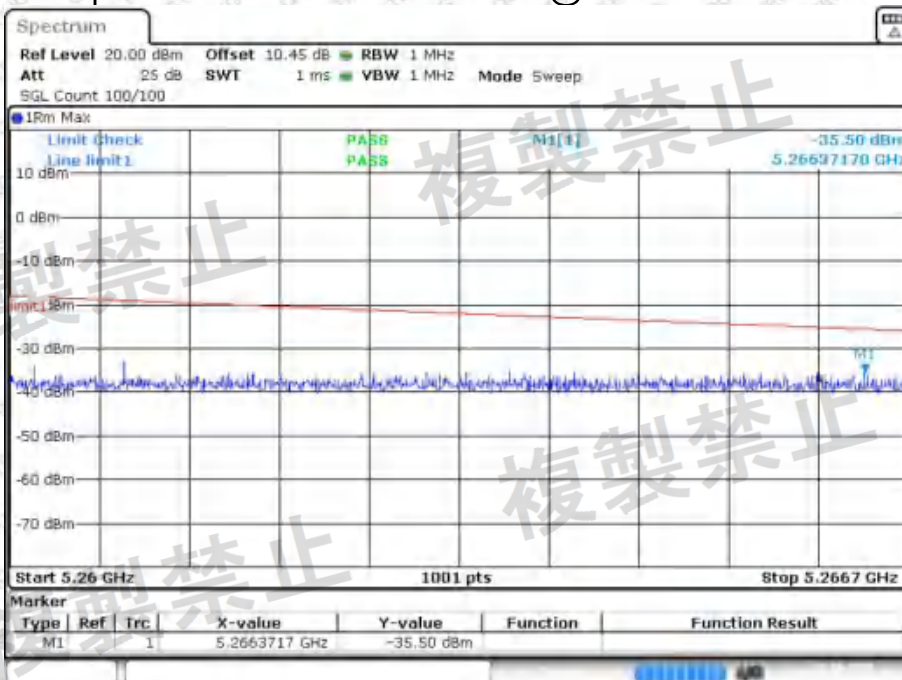
Tx. Spurious NVNT a 5240MHz Ant1 @ 5251MHz-5260MHz



Date: 11.JUN.2026 11:20:15

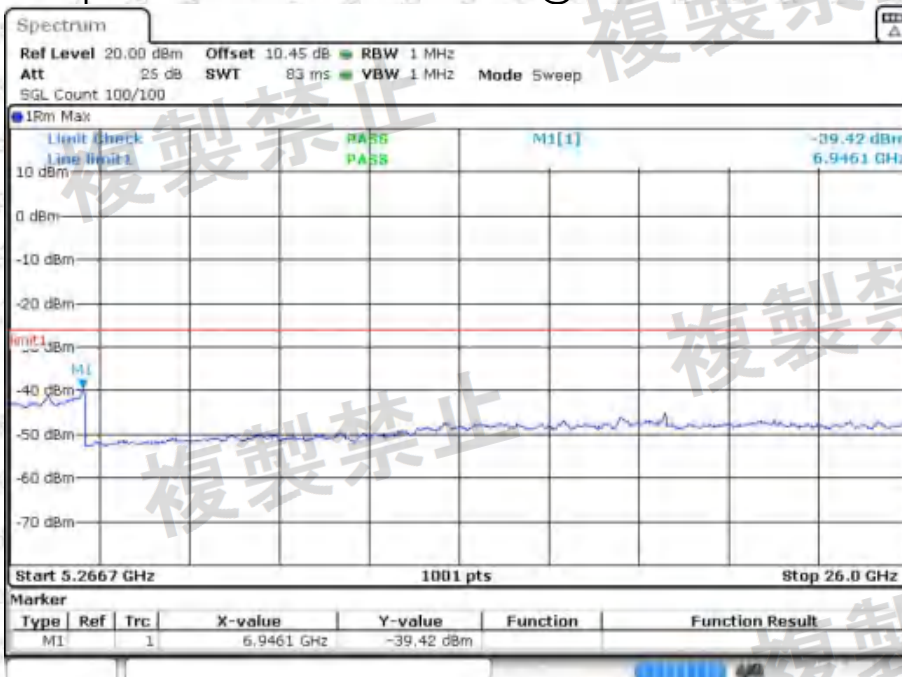


Tx. Spurious NVNT a 5240MHz Ant1 @ 5260MHz-5266.7MHz



Date: 11.JUN.2026 11:20:17

Tx. Spurious NVNT a 5240MHz Ant1 @ 5266.7MHz-26000MHz



Date: 11.JUN.2026 11:20:50

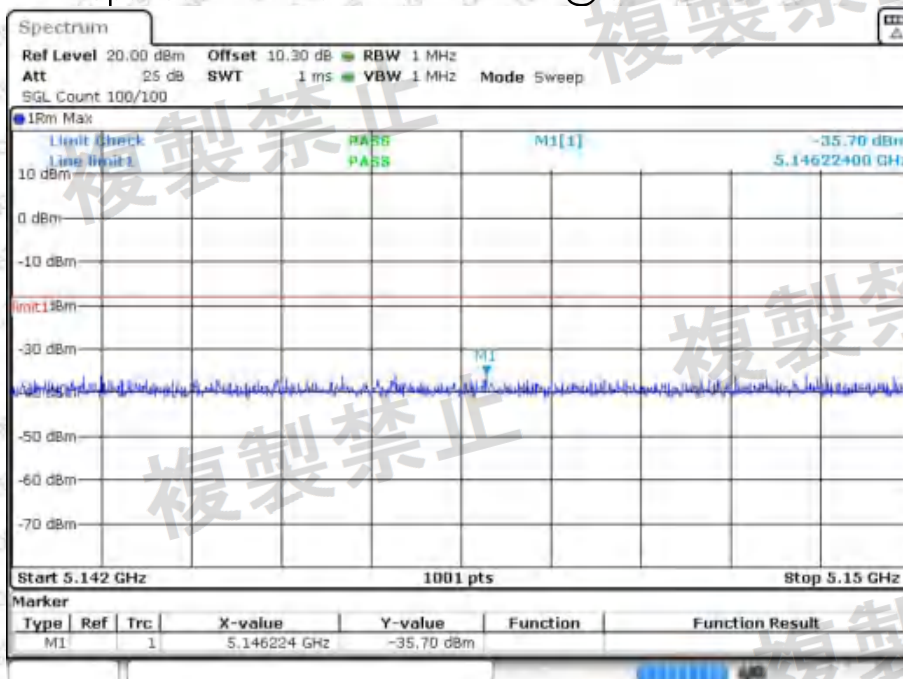


Tx. Spurious NVNT a 5240MHz Ant2 @ 30MHz-5142MHz



Date: 11 JUN 2026 11:20:54

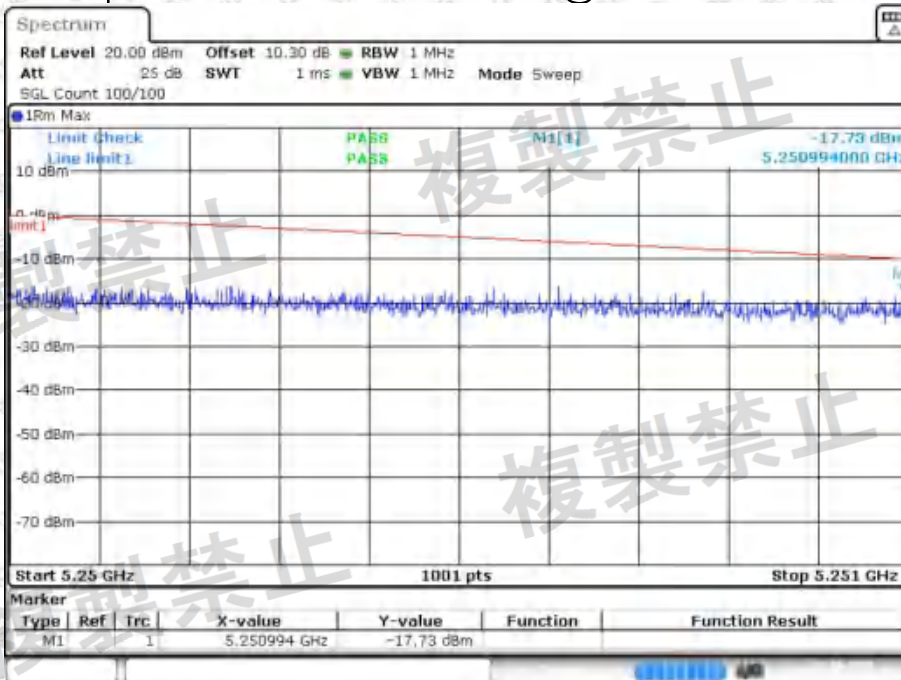
Tx. Spurious NVNT a 5240MHz Ant2 @ 5142MHz-5150MHz



Date: 11 JUN 2026 11:20:56

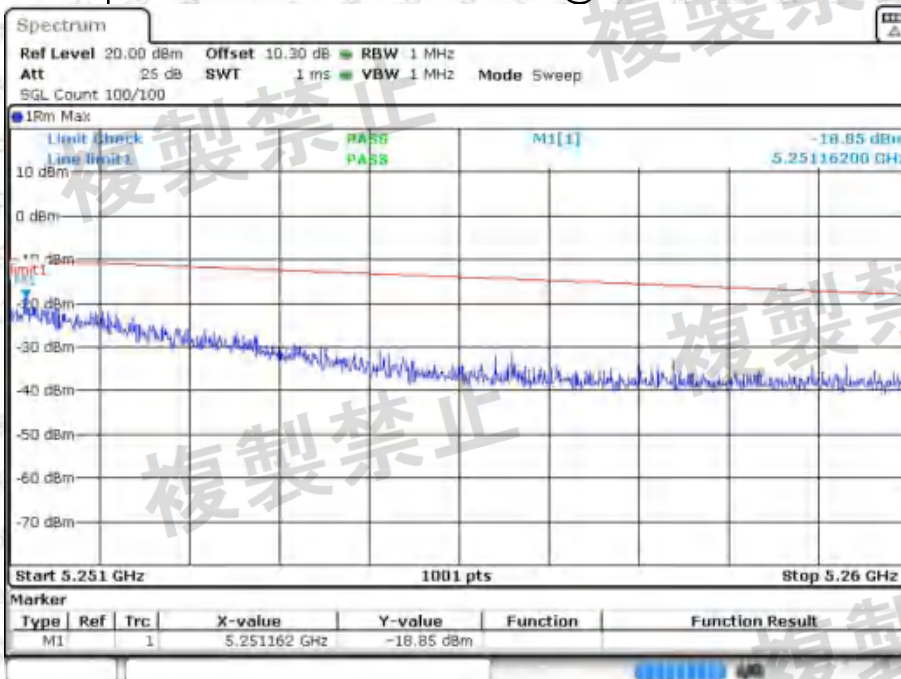


Tx. Spurious NVNT a 5240MHz Ant2 @ 5250MHz-5251MHz



Date: 11.JUN.2026 11:20:57

Tx. Spurious NVNT a 5240MHz Ant2 @ 5251MHz-5260MHz



Date: 11.JUN.2026 11:20:58