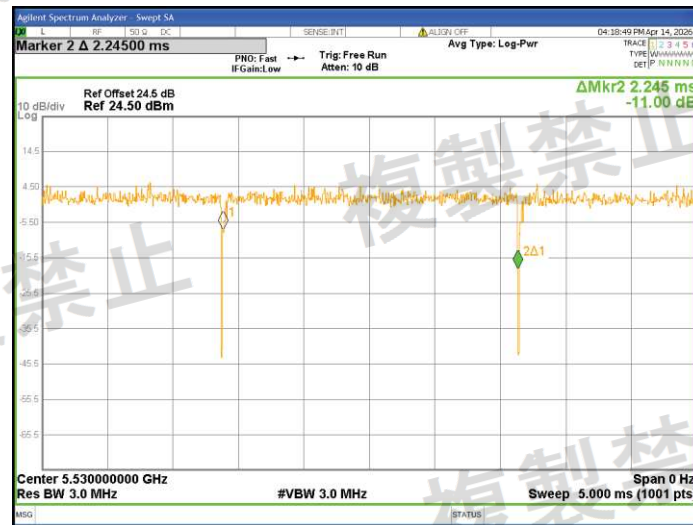


Chain0 : Transmitter Burst Length @ 802.11ac(VHT80) Mode Ch106



Chain0 : Transmitter Burst Length @ 802.11ac(VHT80) Mode Ch122



Chain0 : Transmitter Burst Length @ 802.11ax(HE20) Mode Ch100



Chain0 : Transmitter Burst Length @ 802.11ax(HE20) Mode Ch120



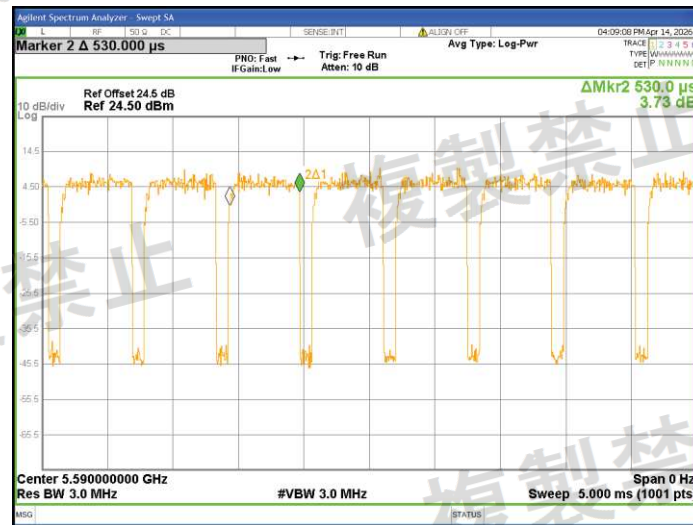
Chain0 : Transmitter Burst Length @ 802.11ax(HE20) Mode Ch140



Chain0 : Transmitter Burst Length @ 802.11ax(HE40) Mode Ch102



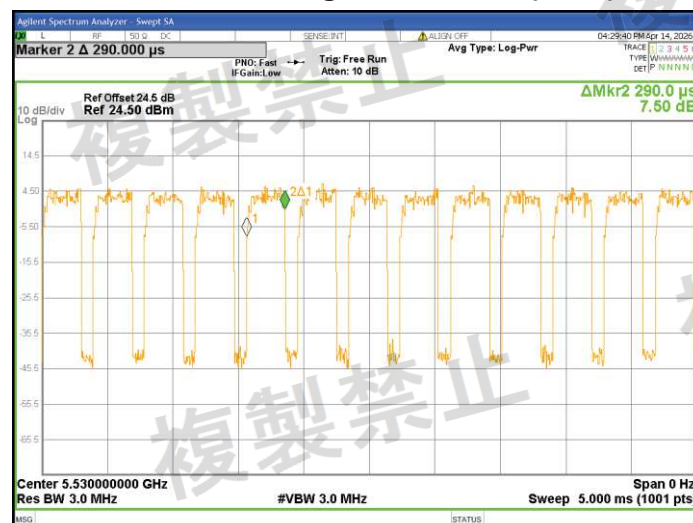
Chain0 : Transmitter Burst Length @ 802.11ax(HE40) Mode Ch118



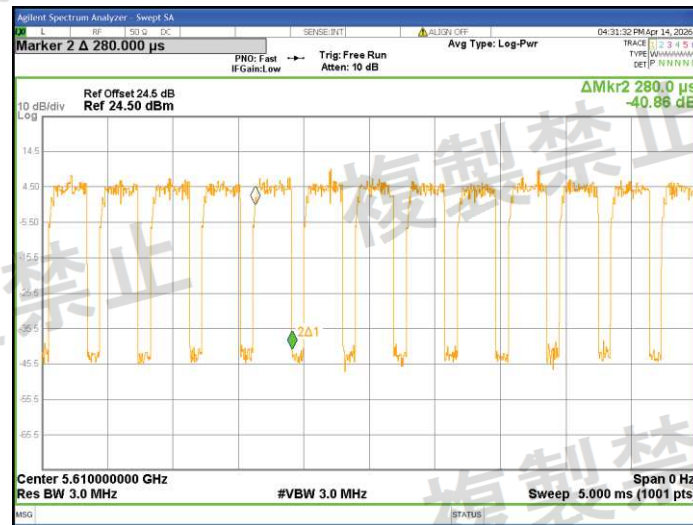
Chain0 : Transmitter Burst Length @ 802.11ax(HE40) Mode Ch134



Chain0 : Transmitter Burst Length @ 802.11ax(HE80) Mode Ch106



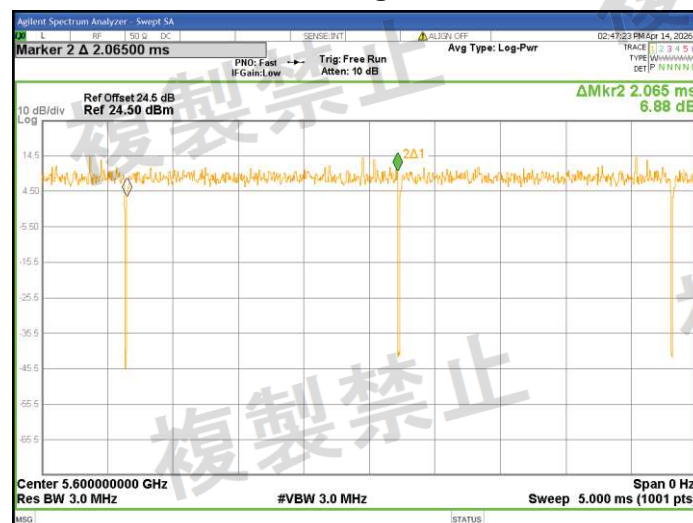
Chain0 : Transmitter Burst Length @ 802.11ax(HE80) Mode Ch122



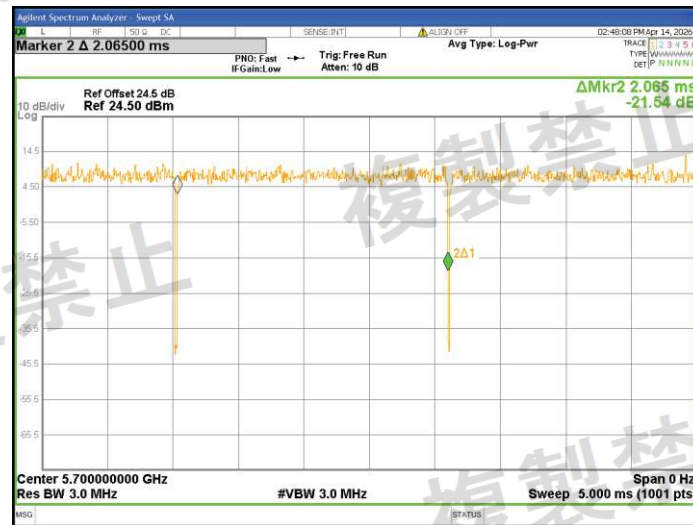
Chain1 : Transmitter Burst Length @ 802.11a Mode Ch100



Chain1 : Transmitter Burst Length @ 802.11a Mode Ch120



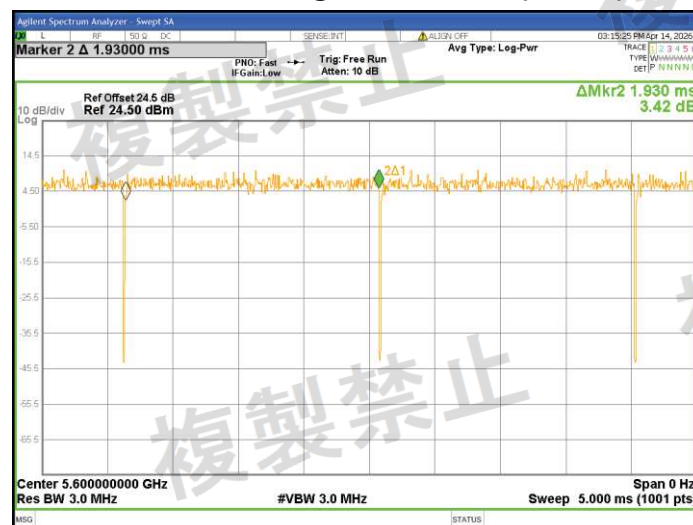
Chain1 : Transmitter Burst Length @ 802.11a Mode Ch140



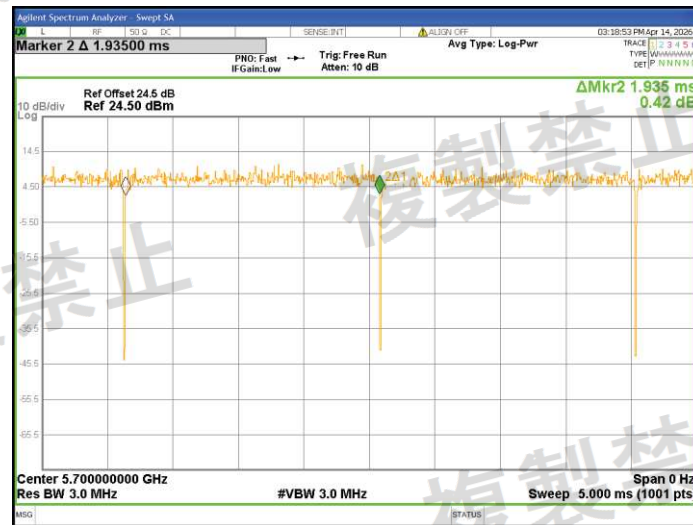
Chain1 : Transmitter Burst Length @ 802.11ac(VHT20) Mode Ch100



Chain1 : Transmitter Burst Length @ 802.11ac(VHT20) Mode Ch120



Chain1 : Transmitter Burst Length @ 802.11ac(VHT20) Mode Ch140



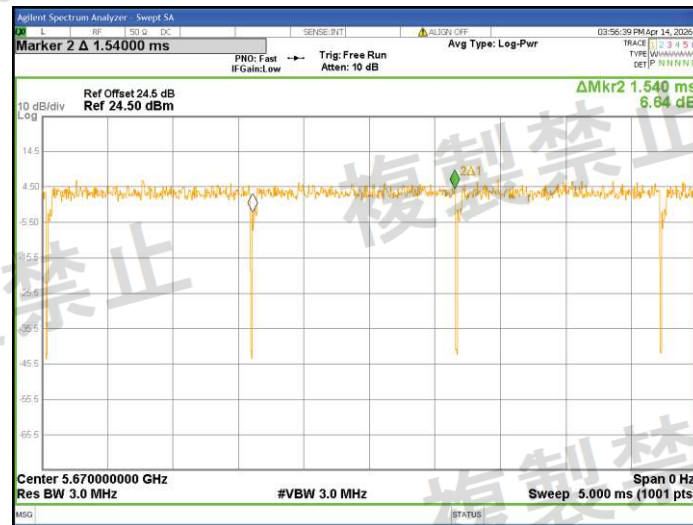
Chain1 : Transmitter Burst Length @ 802.11ac(VHT40) Mode Ch102



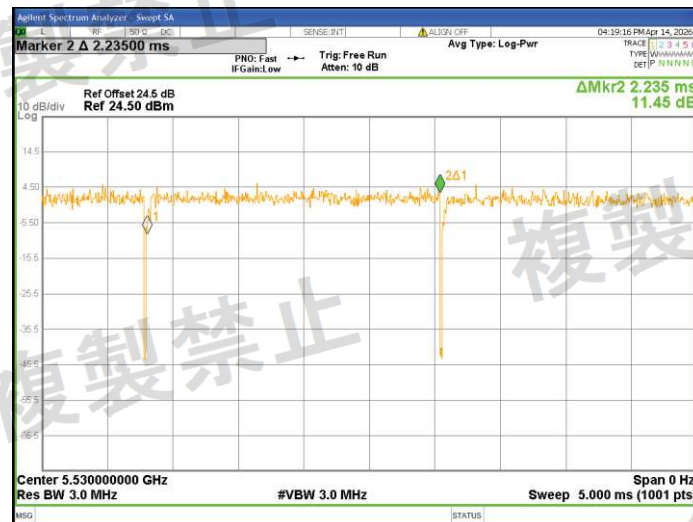
Chain1 : Transmitter Burst Length @ 802.11ac(VHT40) Mode Ch118



Chain1 : Transmitter Burst Length @ 802.11ac(VHT40) Mode Ch134



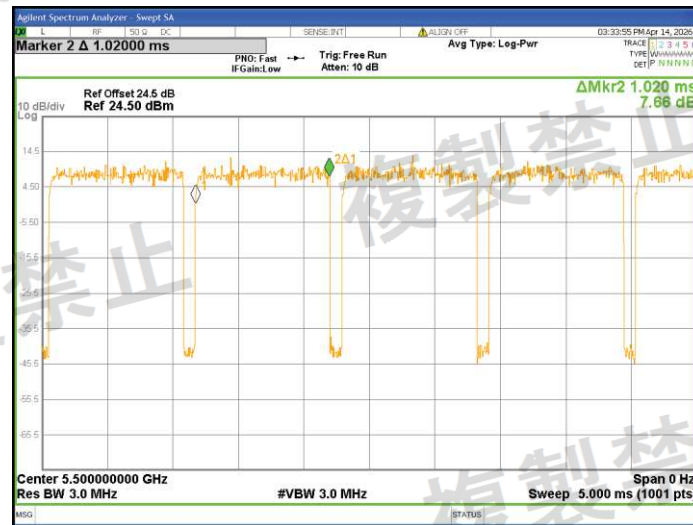
Chain1 : Transmitter Burst Length @ 802.11ac(VHT80) Mode Ch106



Chain1 : Transmitter Burst Length @ 802.11ac(VHT80) Mode Ch122



Chain1 : Transmitter Burst Length @ 802.11ax(HE20) Mode Ch100



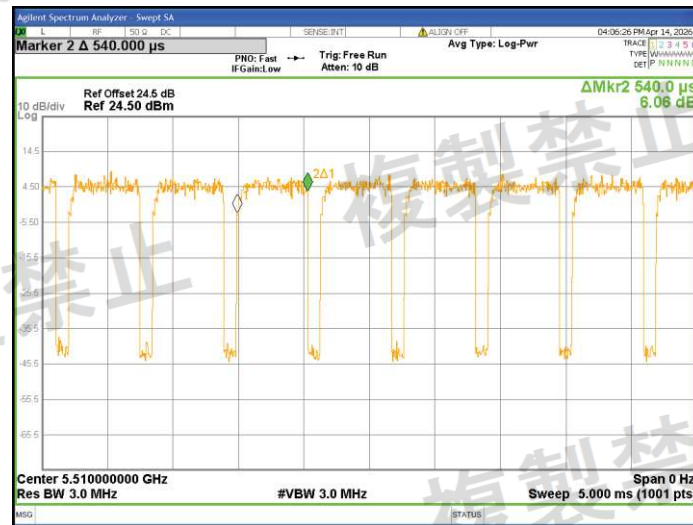
Chain1 : Transmitter Burst Length @ 802.11ax(HE20) Mode Ch120



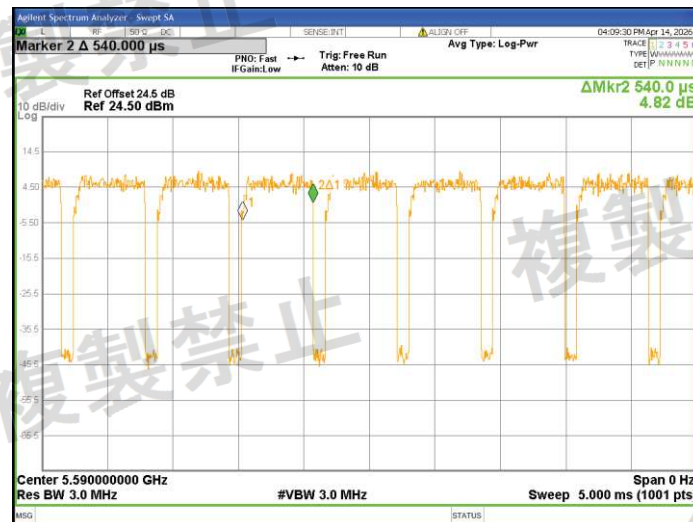
Chain1 : Transmitter Burst Length @ 802.11ax(HE20) Mode Ch140



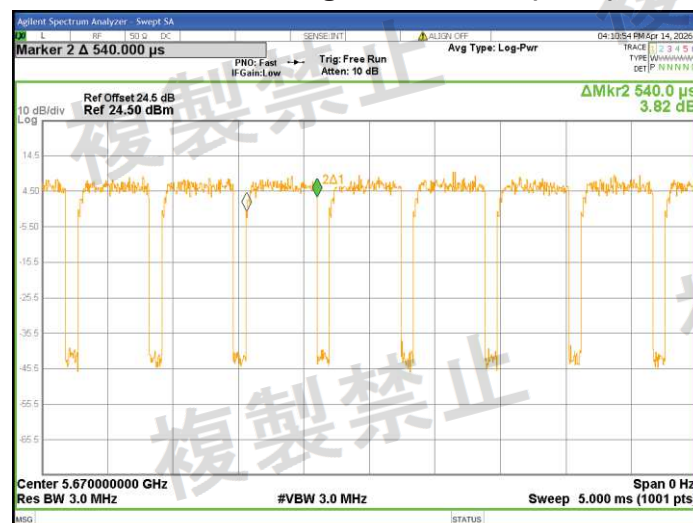
Chain1 : Transmitter Burst Length @ 802.11ax(HE40) Mode Ch102



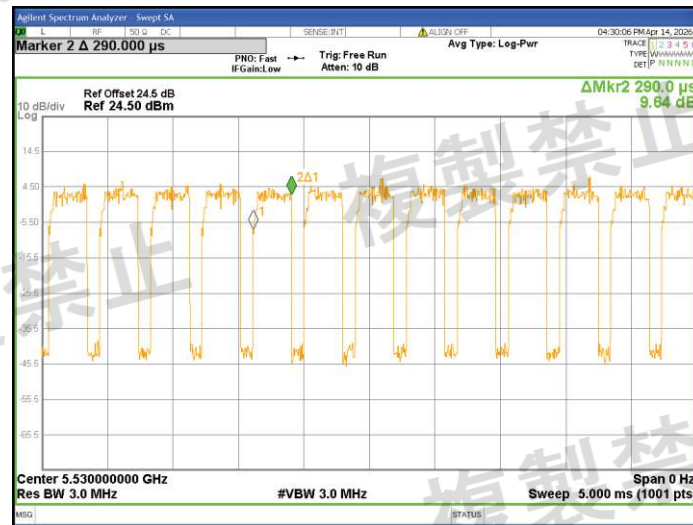
Chain1 : Transmitter Burst Length @ 802.11ax(HE40) Mode Ch118



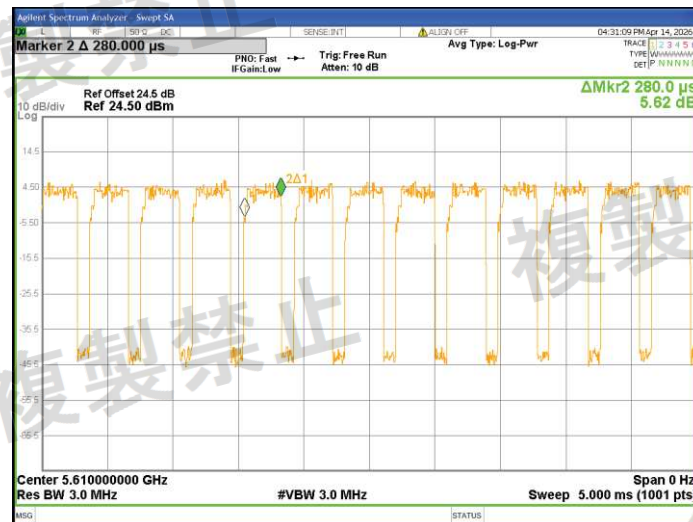
Chain1 : Transmitter Burst Length @ 802.11ax(HE40) Mode Ch134



Chain1 : Transmitter Burst Length @ 802.11ax(HE80) Mode Ch106



Chain1 : Transmitter Burst Length @ 802.11ax(HE80) Mode Ch122



13. Carrier Sense

13.1 Test method

Test method: Article 2 Paragraph 1 of Item 19-3

13.2 Test Result for Interference Prevention Function

Date	2026/04/14
Temperature (°C)	26
Humidity (%)	70

For W52

Test Voltage			
100Vac/50Hz			
Modulation	Channel	Frequency (MHz)	Result
802.11ax(HE20)	36	5180	Pass
	44	5220	Pass
	48	5240	Pass
802.11ax(HE40)	38	5190	Pass
	46	5230	Pass
802.11ax(HE80)	42	5210	Pass

For W53

Test Voltage			
100Vac/50Hz			
Modulation	Channel	Frequency (MHz)	Result
802.11ax(HE20)	52	5260	Pass
	60	5300	Pass
	64	5320	Pass
802.11ax(HE40)	54	5270	Pass
	62	5310	Pass
802.11ax(HE80)	58	5290	Pass

For W56

Test Voltage			
100Vac/50Hz			
Modulation	Channel	Frequency (MHz)	Result
802.11ax(HE20)	100	5500	Pass
	120	5600	Pass
	140	5700	Pass
802.11ax(HE40)	102	5510	Pass
	118	5590	Pass
	134	5670	Pass
802.11ax(HE80)	106	5530	Pass
	122	5610	Pass

14. Interference Prevention Function

14.1 Test method

Test method: Article 2 Paragraph 1 of Item 19-3

14.2 Test Result for Interference Prevention Function

Date	2026/04/14
Temperature (°C)	26
Humidity (%)	70

For W52

Test Voltage		
100Vac/50Hz		
Mode	MAC Address	Result
Normal link	40:D9:5A:5F:61:B8	Good

For W53

Test Voltage		
100Vac/50Hz		
Mode	MAC Address	Result
Normal link	40:D9:5A:5F:61:B8	Good

For W56

Test Voltage		
100Vac/50Hz		
Mode	MAC Address	Result
Normal link	40:D9:5A:5F:61:B8	Good

Appendix A: Test Equipment

Test Equipment	Brand	Model No.	Serial No.	Calibration Date	Next Calibration Date	Calibration Body	Calibration Method
Signal Analyzer	R&S	FSV40	101532	2025/06/11	2026/06/10	ETC	c
Signal Analyzer	Agilent	N9030A	MY51380492	2026/01/20	2027/01/19	ETC	c
Power Meter	Anritsu	ML2495A	0844001	2025/11/28	2026/11/27	ETC	c
Power Sensor	Anritsu	MA2491A	031543	2025/11/28	2026/11/27	ITRI	c
20dB Attenuator	PE	PE7001-20	N/A	2025/05/22	2026/05/21	Intertek	c

Calibration Method:

- Calibration conducted by the National Institute of Information and Communications Technology (NICT) (hereinafter referred to as "NICT") or a designated calibration agency under Article 102-18 paragraph (1)
- Correction conducted pursuant to the provisions of Article 135 or Article 144 of the Measurement Law (Law No. 51 of 1992)
- Calibration conducted in foreign countries, which shall be equivalent to the calibration conducted by the NICT or a designated calibration agency under Article 102-18 paragraph (1)
- Calibration conducted by using measuring instruments and other equipment listed in the right column of Table No. 3 attached hereto, which shall have been given any of calibration, etc. listed above from a) to c)