

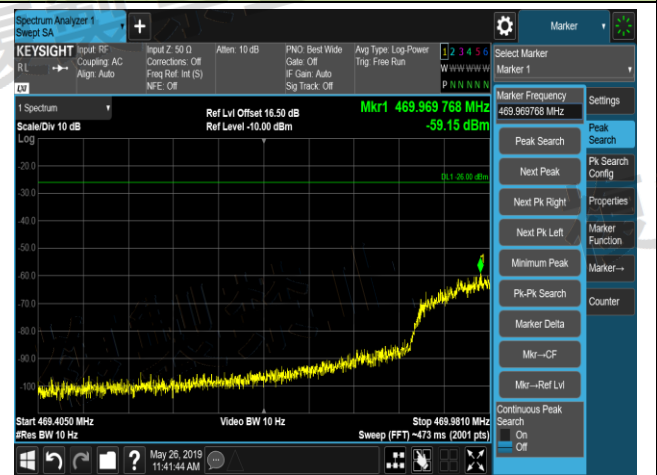
Spurious and Unwanted Emission

470.125MHz

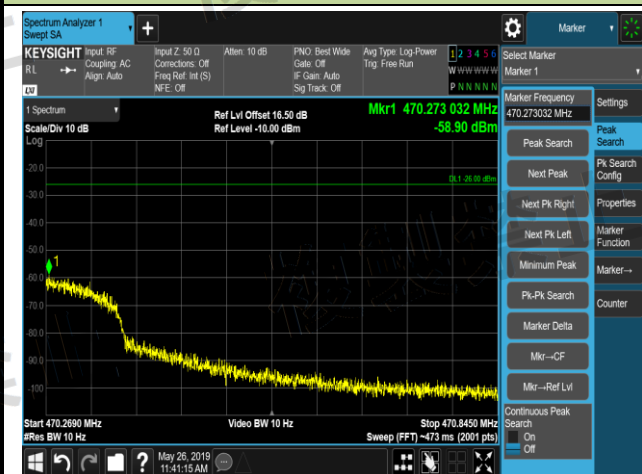
469.125 ~ 469.405MHz



469.405 ~ 469.981MHz

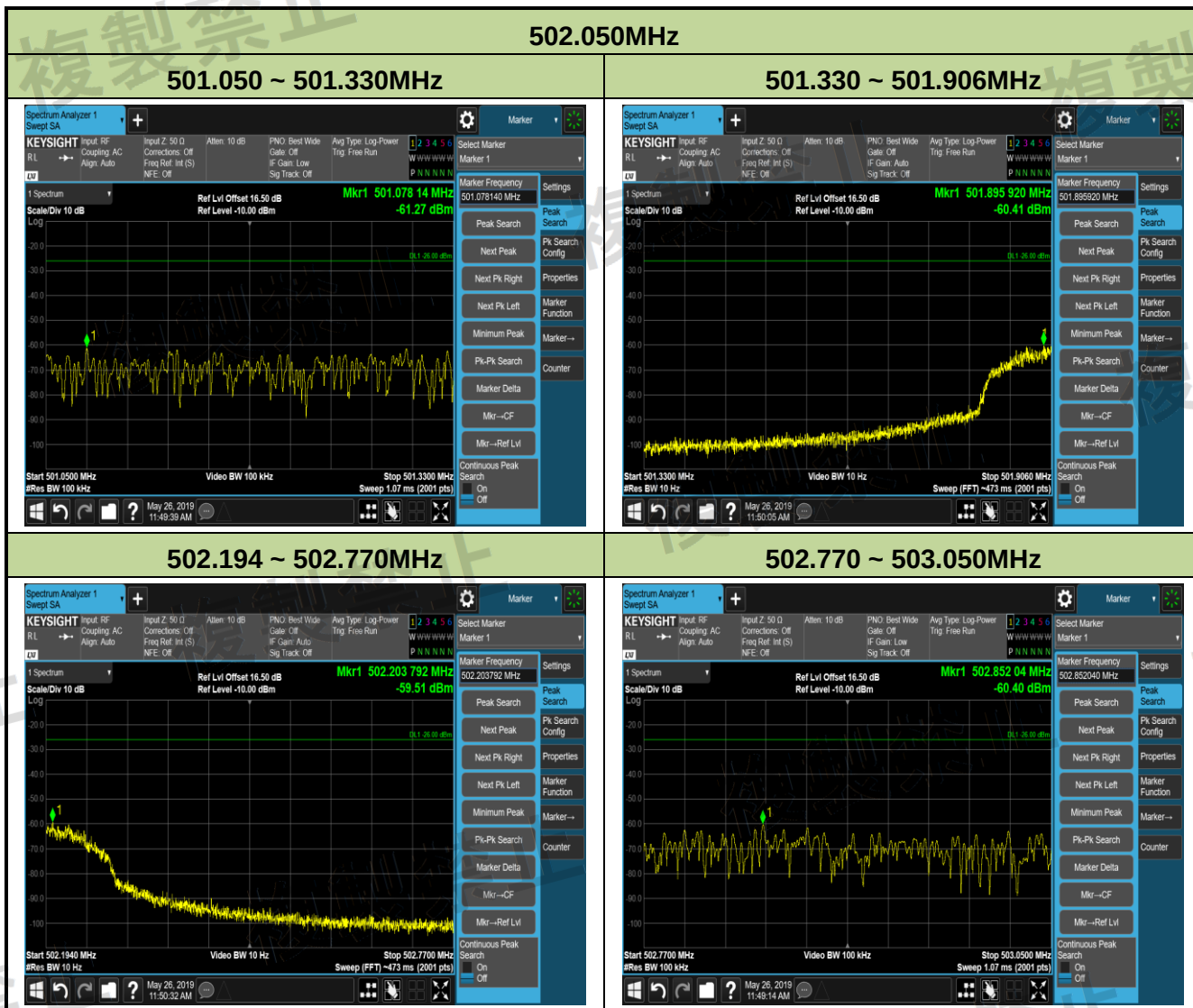


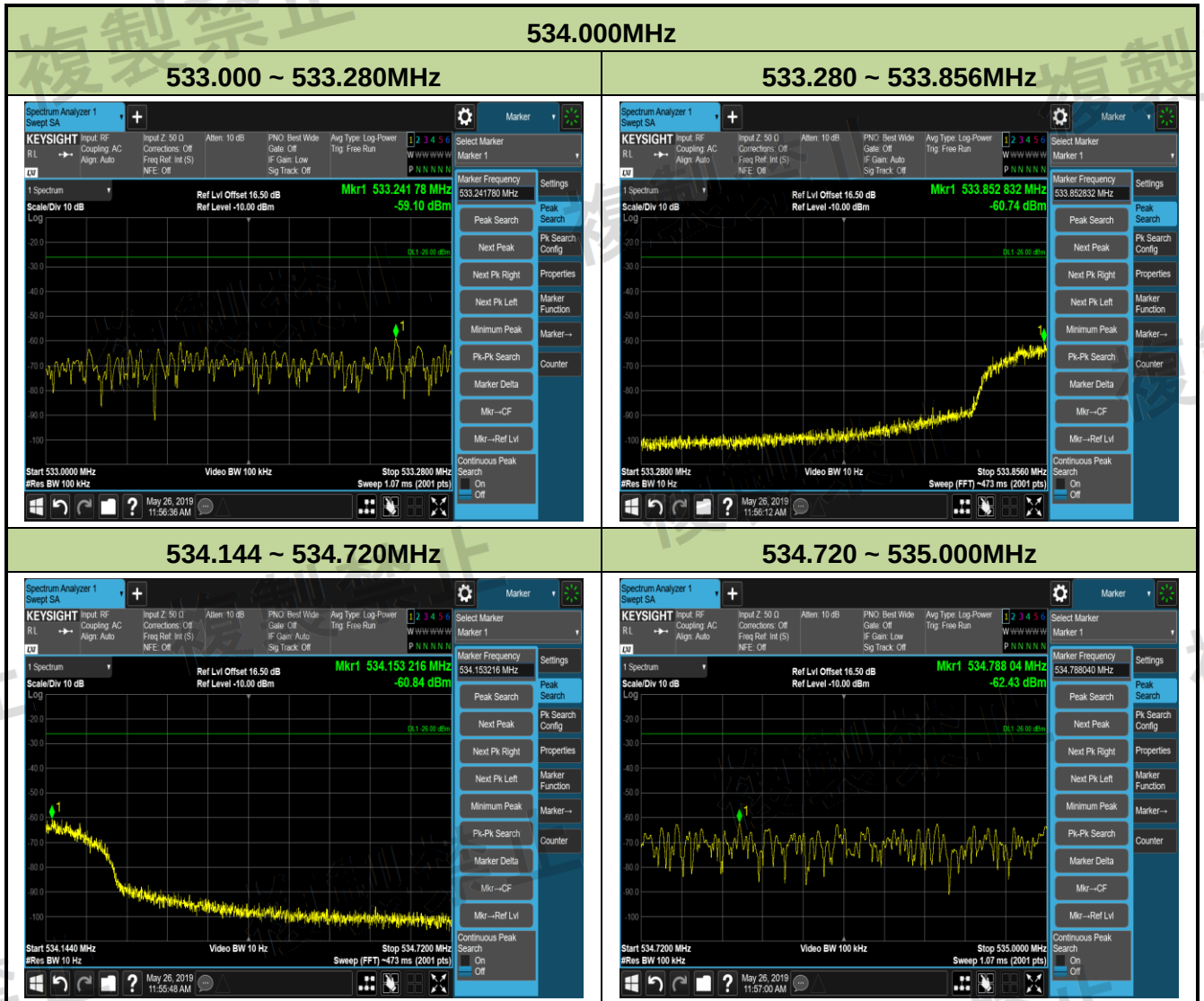
470.269 ~ 470.845MHz



470.845 ~ 471.125MHz







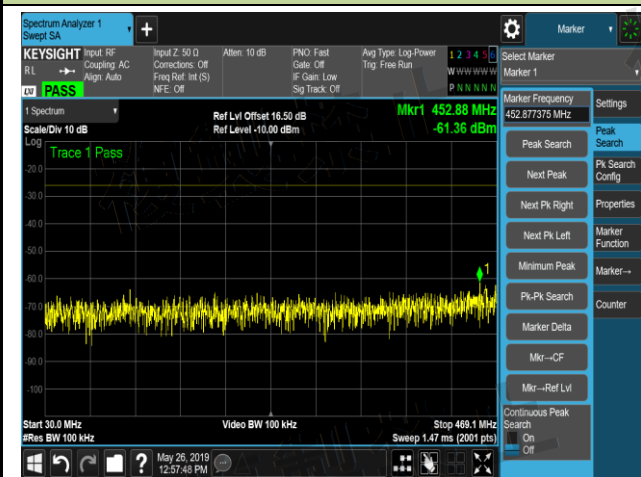
Unwanted Emission Intensity within Spurious Domain

Frequency (MHz)	Frequency Range (MHz)	Max Reading Level (dBm)	Limit (dBm)	Result
470.125	30 ~ 469.125	-61.36	$\leq -26(2.5\mu\text{W})$	Pass
	471.125 ~ 710	-60.09	$\leq -54(4\text{nW})$	Pass
	710~1000		$\leq -26(2.5\mu\text{W})$	Pass
	1000 ~ 3200	-51.93	$\leq -26(2.5\mu\text{W})$	Pass
502.050	30 ~ 470	-61.78	$\leq -26(2.5\mu\text{W})$	Pass
	470 ~ 501.050		$\leq -54(4\text{nW})$	Pass
	503.050 ~ 710	-61.98	$\leq -54(4\text{nW})$	Pass
	710 ~ 1000		$\leq -26(2.5\mu\text{W})$	Pass
	1000 ~ 3200	-51.11	$\leq -26(2.5\mu\text{W})$	Pass
534.000	30 ~ 470	-63.32	$\leq -26(2.5\mu\text{W})$	Pass
	470 ~ 533		$\leq -54(4\text{nW})$	Pass
	535 ~ 710	-61.36	$\leq -54(4\text{nW})$	Pass
	710 ~ 1000		$\leq -26(2.5\mu\text{W})$	Pass
	1000 ~ 3200	-51.36	$\leq -26(2.5\mu\text{W})$	Pass

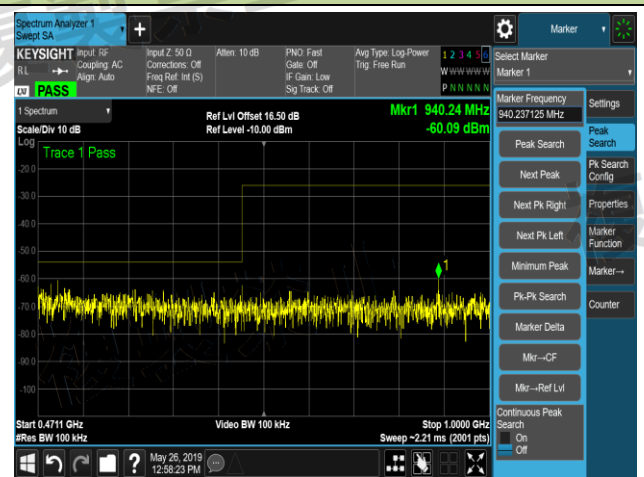
Spurious and Unwanted Emission

470.125MHz

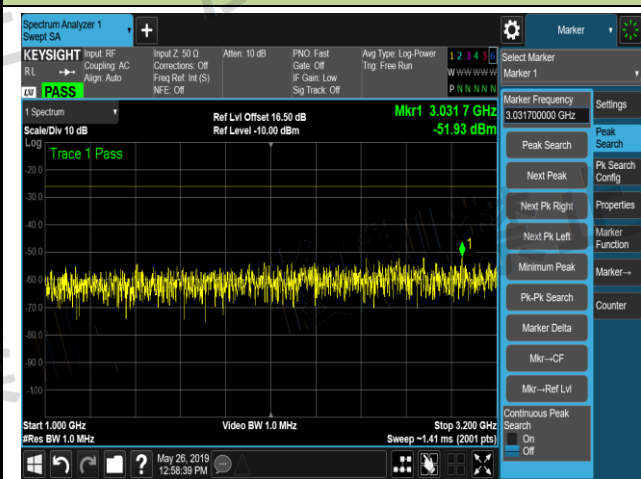
30 ~ 469.125MHz



471.125 ~ 1000MHz



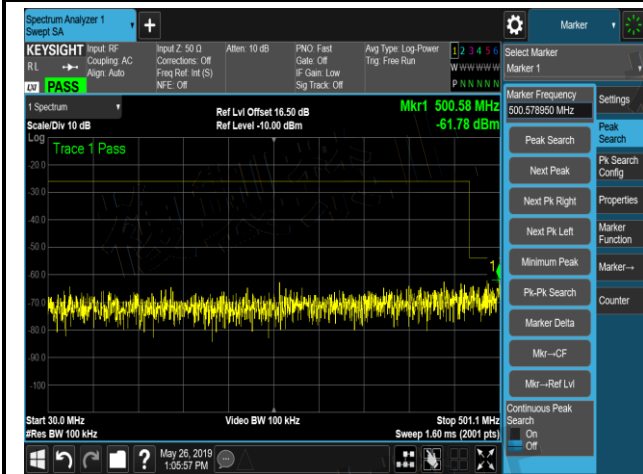
1000 ~ 3200MHz



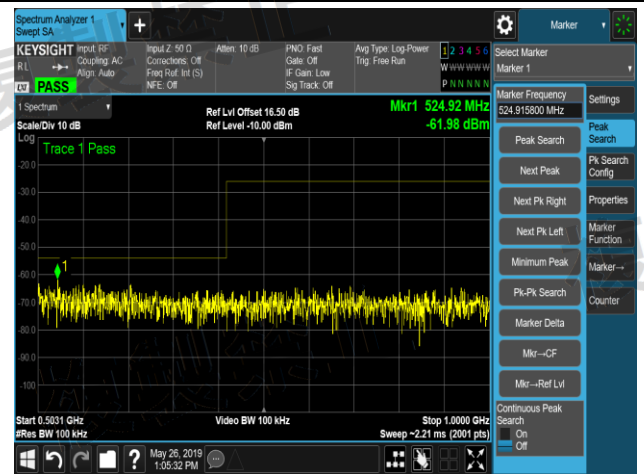
Spurious and Unwanted Emission

502.050MHz

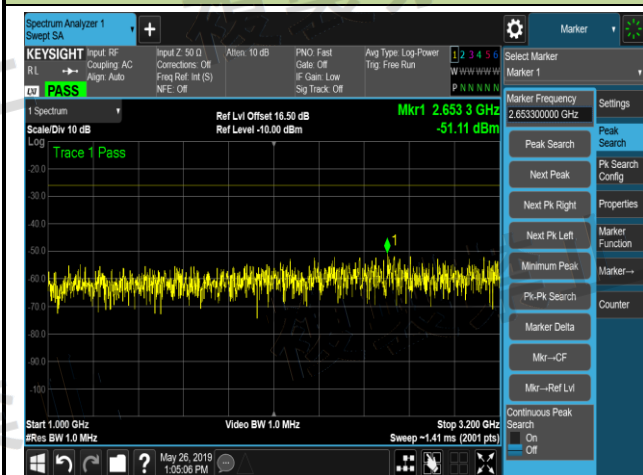
30 ~ 501.050MHz



503.050 ~ 1000MHz



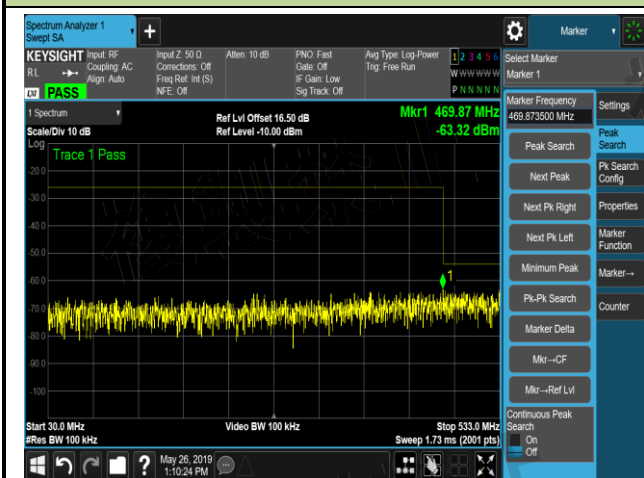
1000 ~ 3200MHz



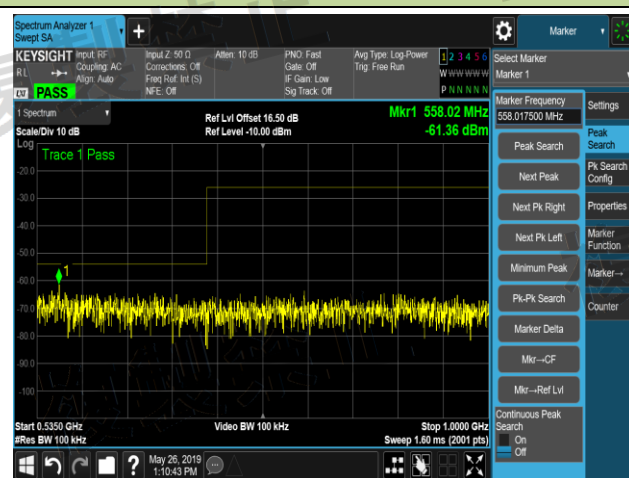
Spurious and Unwanted Emission

534.000MHz

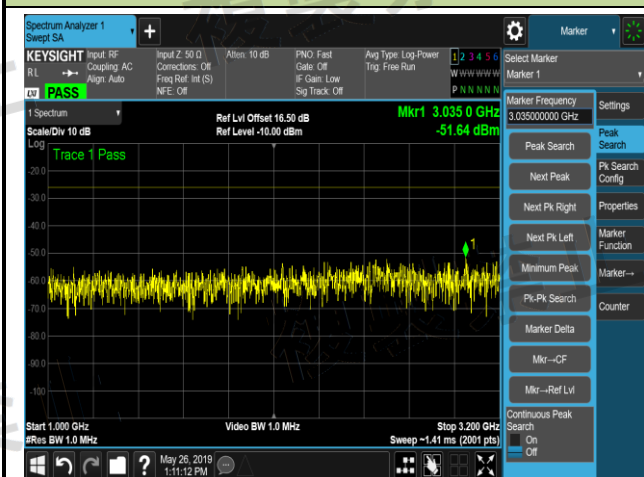
30 ~ 533MHz



535 ~ 1000MHz



1000 ~ 3200MHz



7. CONCLUSION

The data collected relate only the item(s) tested and show that the **Digital Wireless Microphone**

Transmitter Model No.: ULXD1-G50 is in compliance with MIC Notice No.88 Annex80.

Appendix A – Test Setup Photograph

Refer to “1905RSU010-JT” file.

Appendix B – EUT Photograph

Refer to “1905RSU010-JE” file.