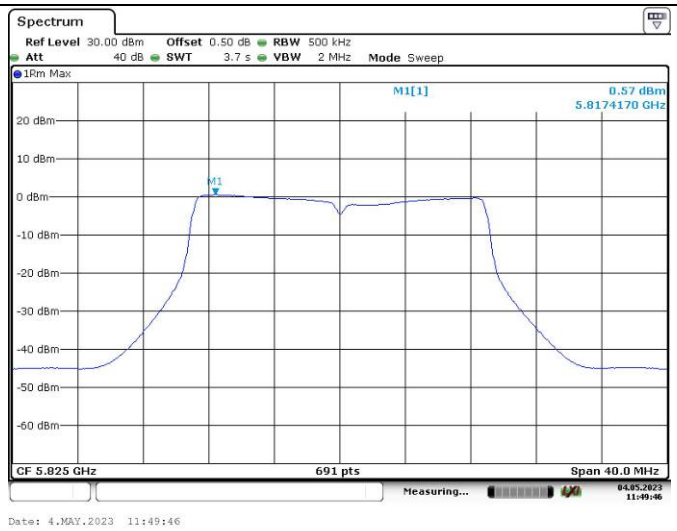
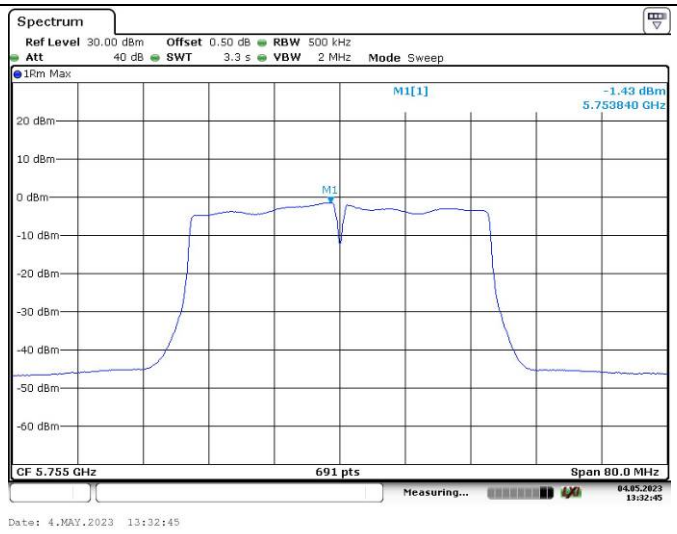
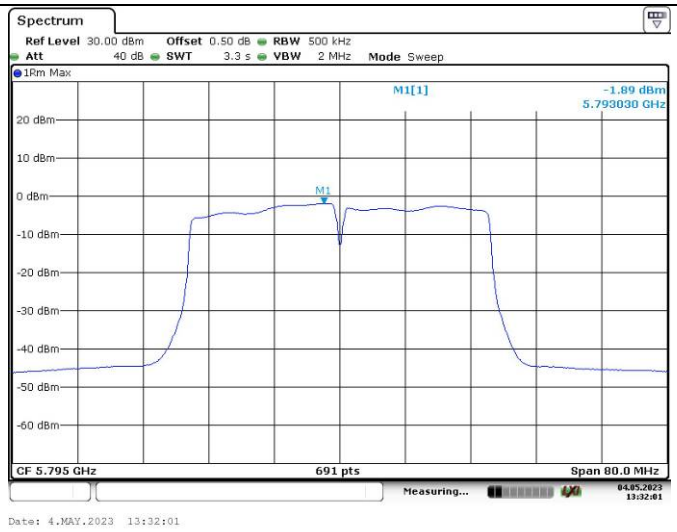
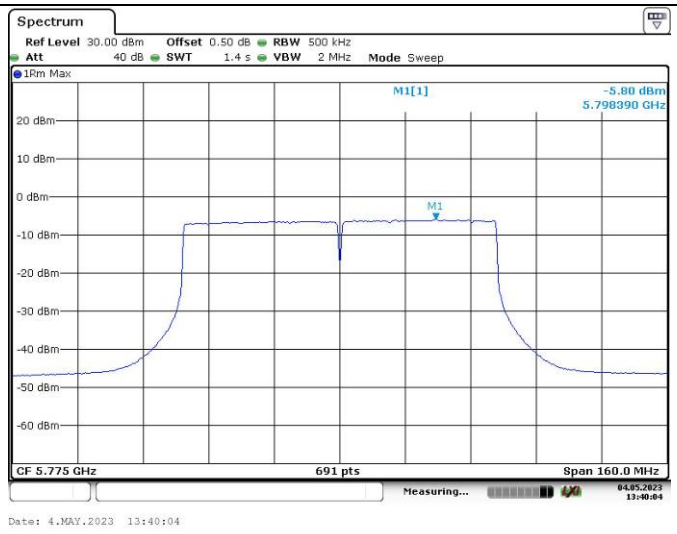
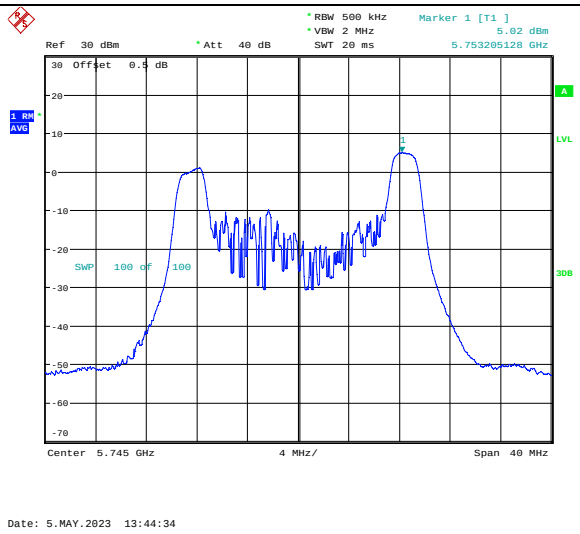
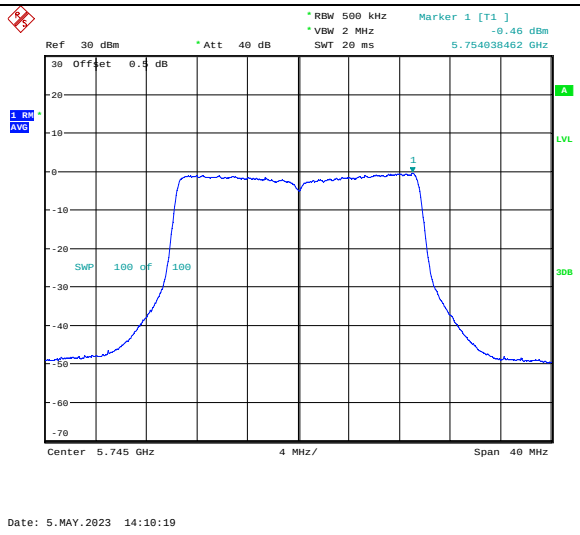
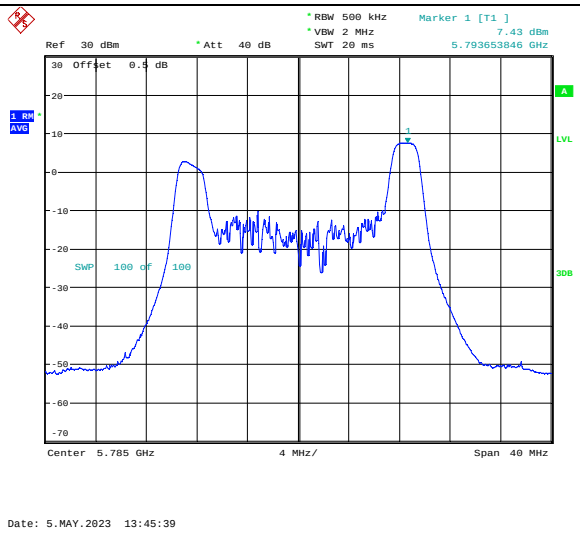
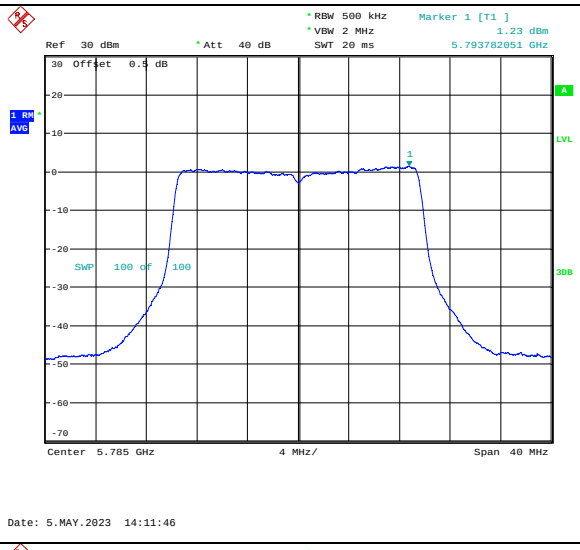
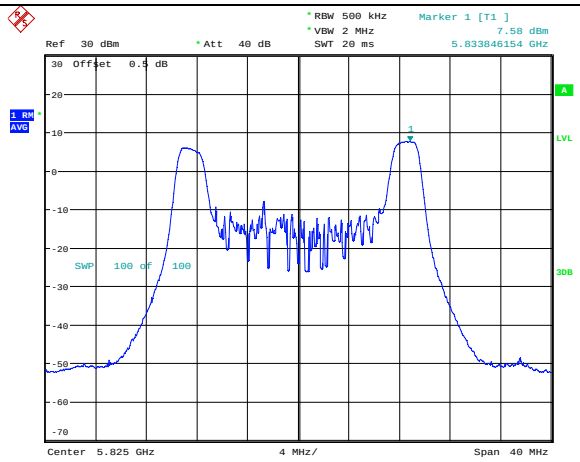
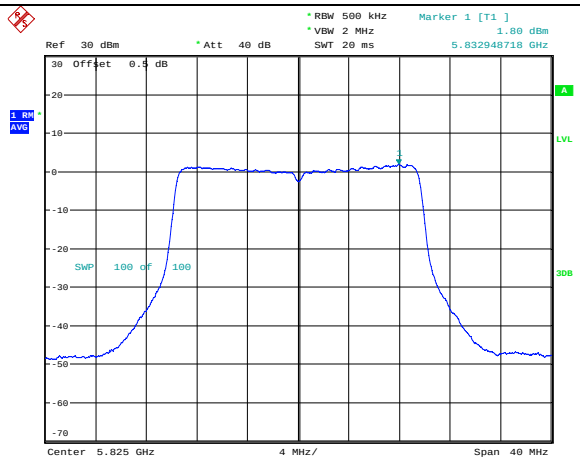
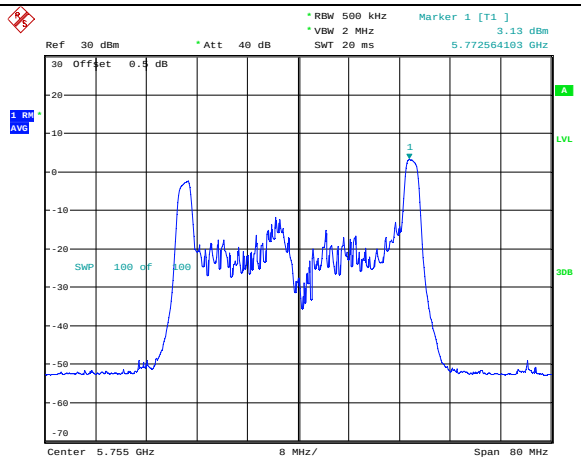
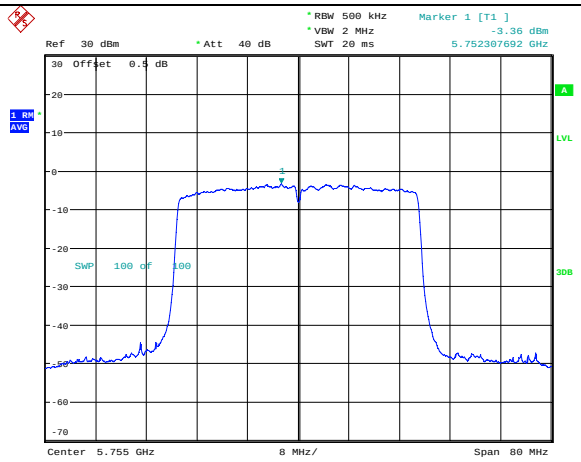
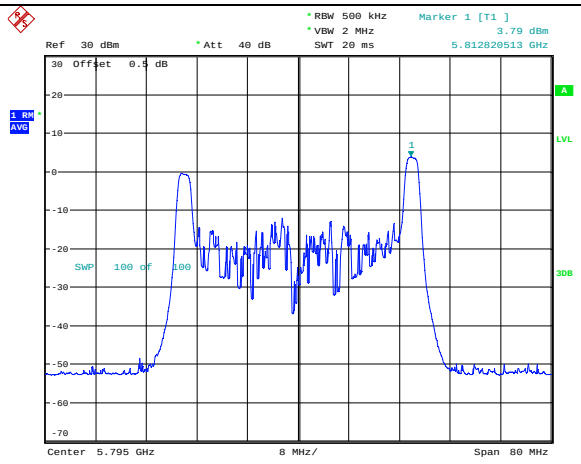
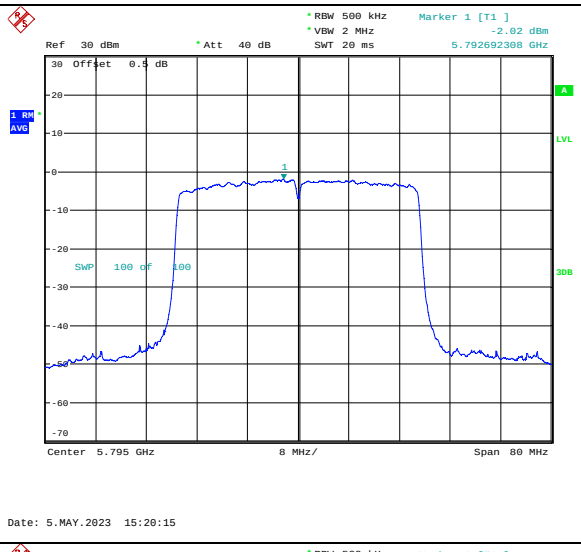
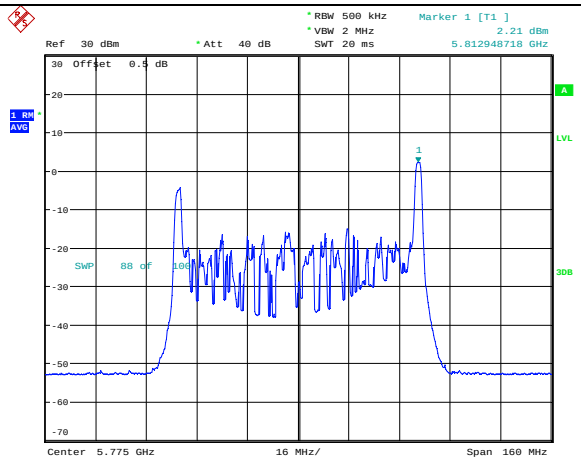
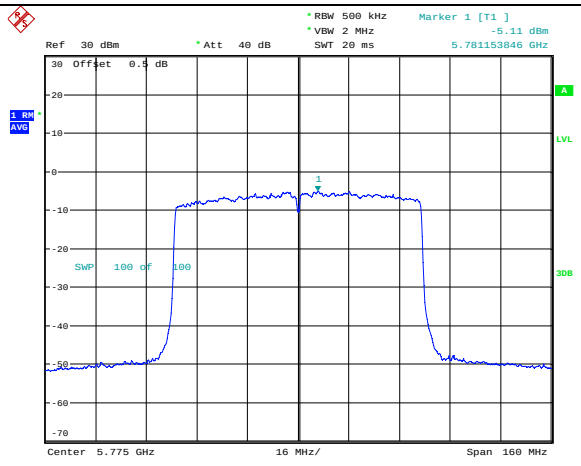
Maximum power spectral density	
802.11n ht20 Lowest Channel	
802.11n ht20 Middle Channel	
802.11n ht20 Highest Channel	

Maximum power spectral density	
802.11n ht40 Lowest Channel	
802.11n ht40 Highest Channel	
802.11ac vht80 Middle Channel	

Maximum power spectral density	
802.11ax hew20 Lowest Channel (26/0)	
802.11ax hew20 Lowest Channel (242/61)	
802.11ax hew20 Middle Channel (26/0)	

Maximum power spectral density	
802.11ax hew20 Middle Channel (242/61)	
802.11ax hew20 Highest Channel (26/8)	
802.11ax hew20 Highest Channel (242/61)	

Maximum power spectral density	
802.11ax hew40 Lowest Channel (26/0)	
802.11ax hew40 Lowest Channel (484/65)	
802.11ax hew40 Highest Channel (26/17)	

Maximum power spectral density	
802.11ax hew40 Highest Channel (484/65)	
802.11ax hew80 Middle Channel (26/0)	
802.11ax hew80 Middle Channel (996/67)	

4.6 Duty Cycle:

Serial Number:	2OKI	Test Date:	2023/03/17~2023/05/05
Test Site:	RF	Test Mode:	Transmitting
Tester:	Julie Tan	Test Result:	N/A

Environmental Conditions:					
Temperature: (℃)	23.4~25.9	Relative Humidity: (%)	45~68	ATM Pressure: (kPa)	100.4~101.4

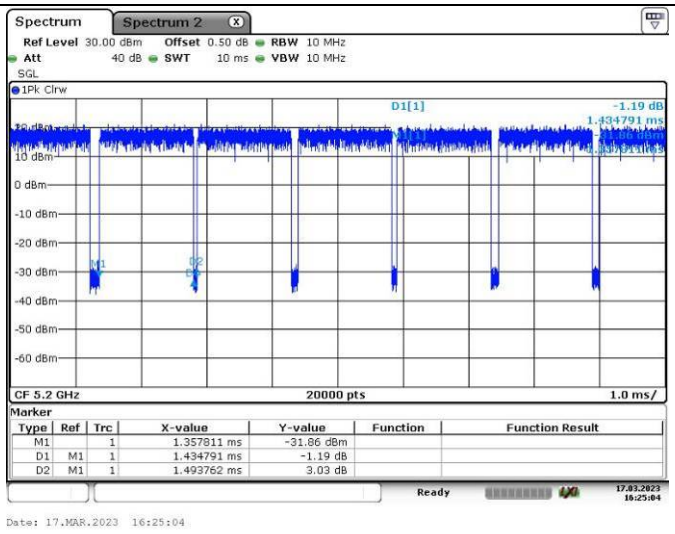
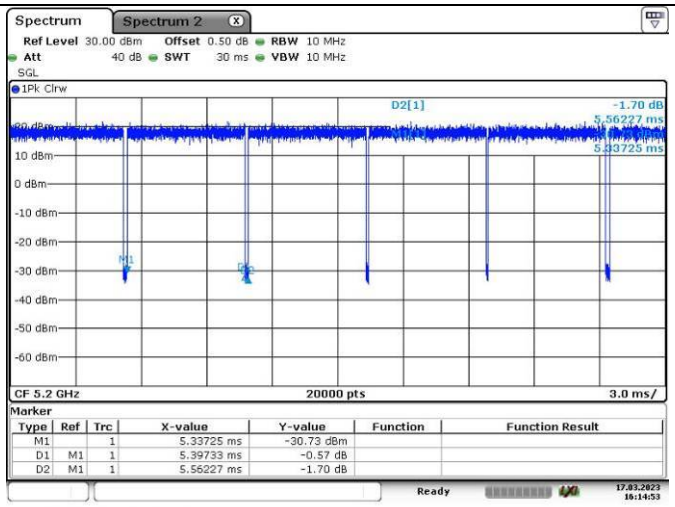
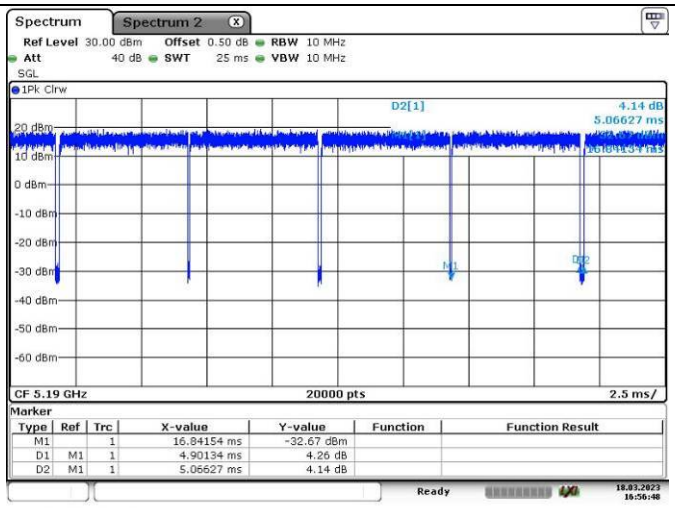
Test Equipment List and Details:
(FSU26 was used in 2023/4/13~2023/4/14)

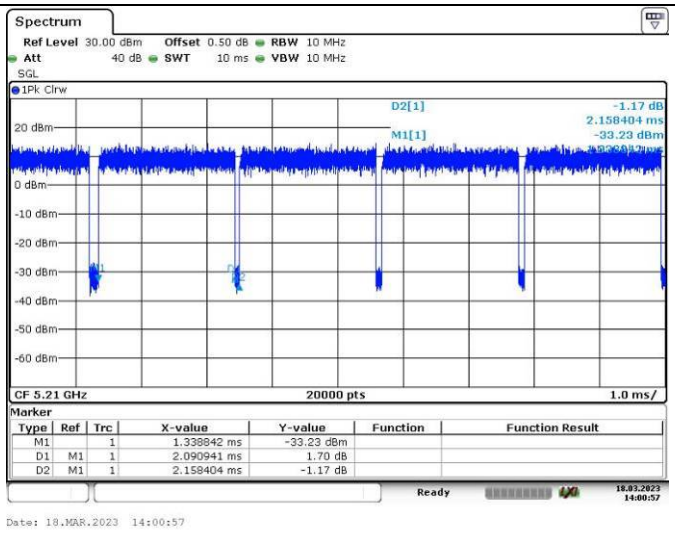
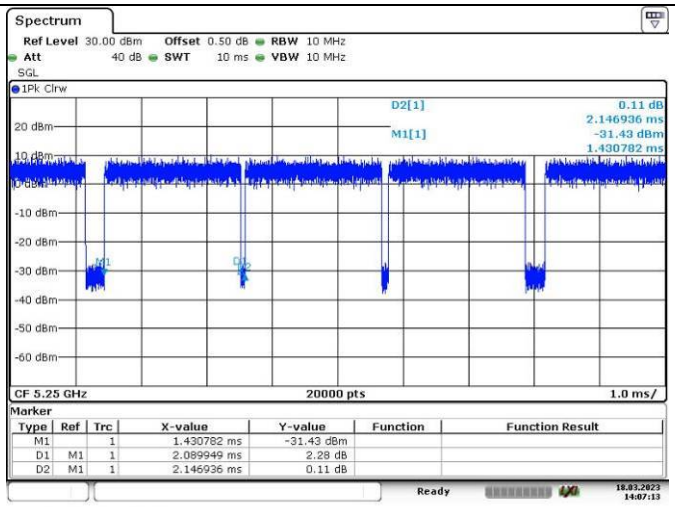
Manufacturer	Description	Model	Serial Number	Calibration Date	Calibration Due Date
R&S	Spectrum Analyzer	FSV40	101943	2022/07/25	2023/07/24
YINSAIGE	Coaxial Cable	SS402	SJ0100004	Each time	N/A
Mini-Circuits	DC Block	BLK-18-S+	1554404	Each time	N/A
R&S	Spectrum Analyzer	FSU26	200445	2023/3/31	2024/3/30

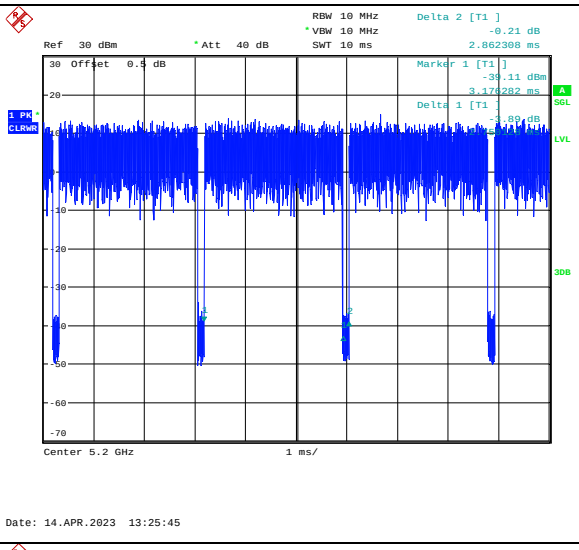
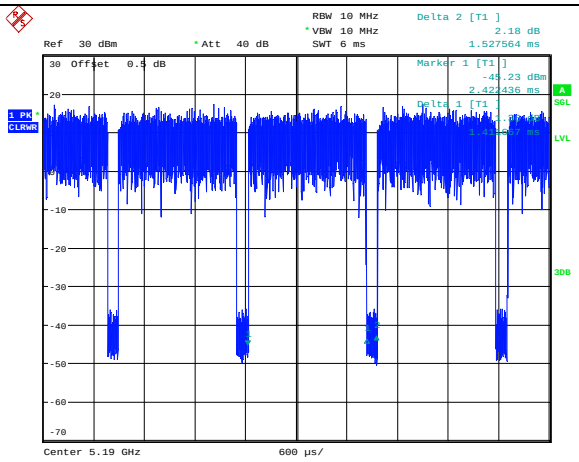
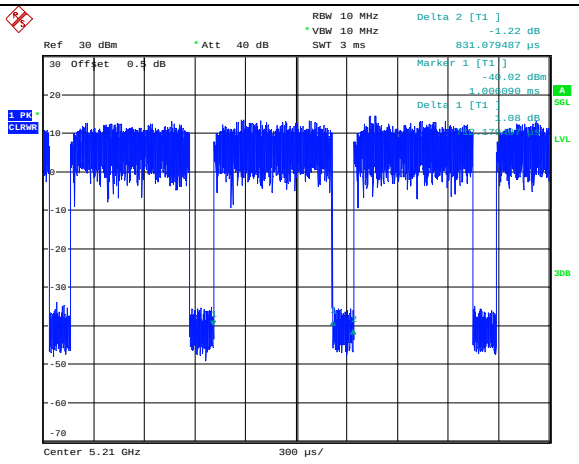
** Statement of Traceability: China Certification ICT Co., Ltd (Dongguan) attests that all calibrations have been performed, traceable to National Primary Standards and International System of Units (SI).*

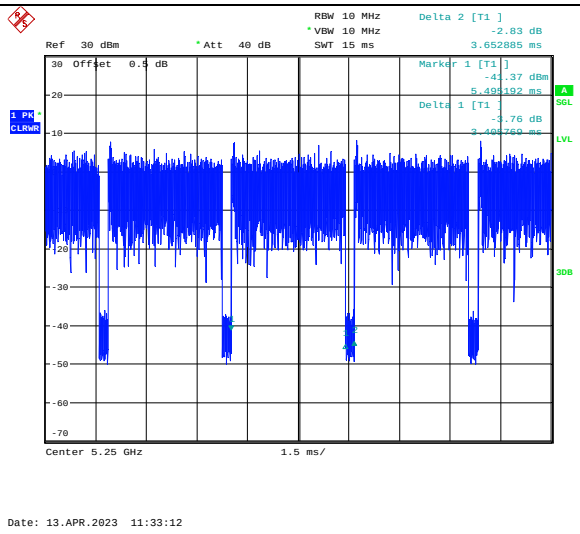
Test Data:

Test Modes	Ton (ms)	Ton+off (ms)	Duty cycle (%)	1/T (Hz)	Duty Factor (dB)
802.11a	1.435	/	Not constant	697	/
802.11n ht20	5.397	/	Not constant	185	/
802.11n ht40	4.901	/	Not constant	204	/
802.11ac vht80	2.091	/	Not constant	478	/
802.11ac vht160	2.09	/	Not constant	478	/
802.11ax hew20	2.752	2.862	96.16	363	0.17
802.11ax hew40	1.412	1.528	92.41	708	0.34
802.11ax hew80	0.712	0.831	85.68	1404	0.67
802.11ax hew160	3.406	3.653	93.24	294	0.30

Duty Cycle	
802.11a	
802.11n ht20	
802.11n ht40	

Duty Cycle	
802.11ac vht80	
802.11ac vht160	

Duty Cycle	
802.11ax hew20	
802.11ax hew40	
802.11 ax hew80	

Duty Cycle	
802.11ax hew160	

===== END OF REPORT =====