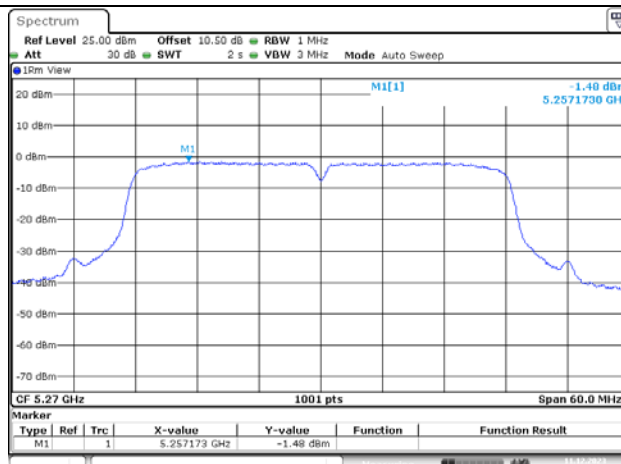
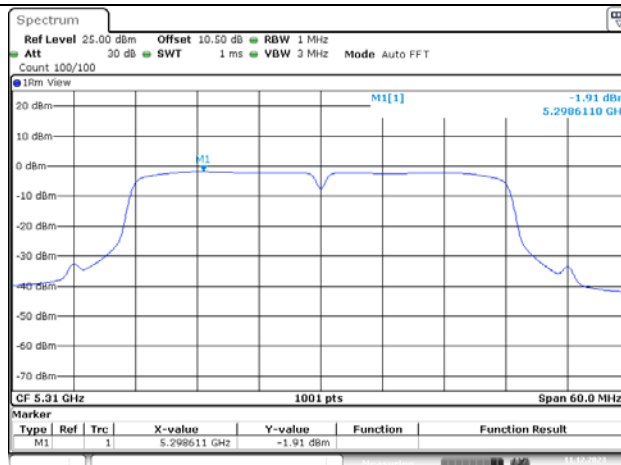
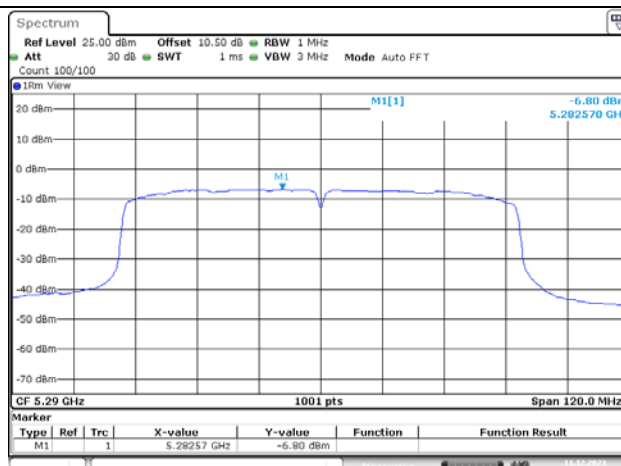
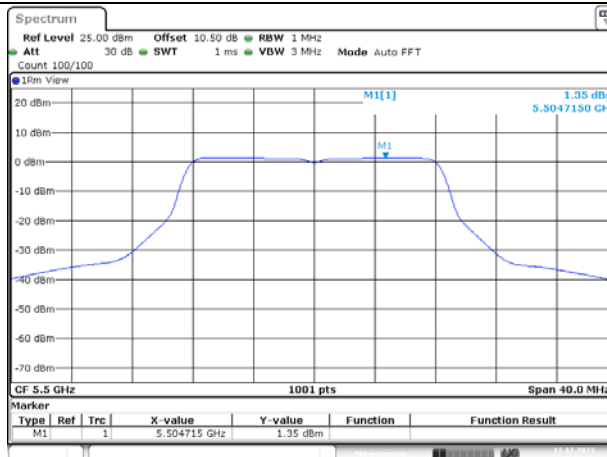
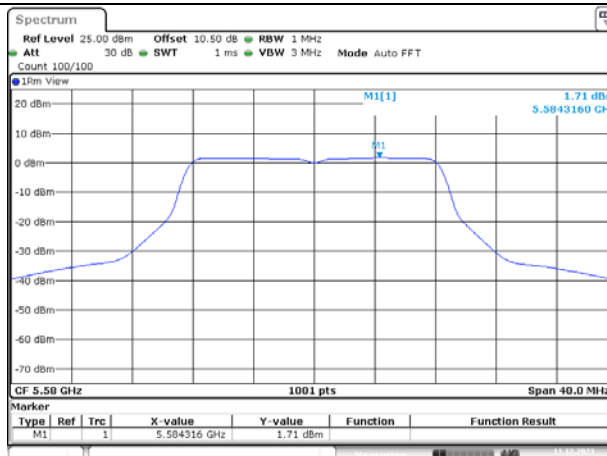
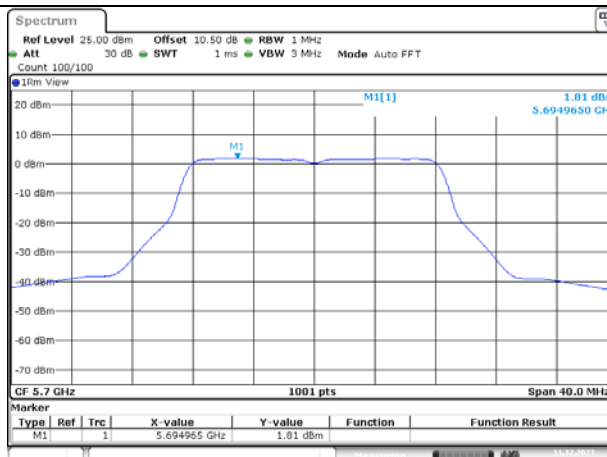


Maximum power spectral density

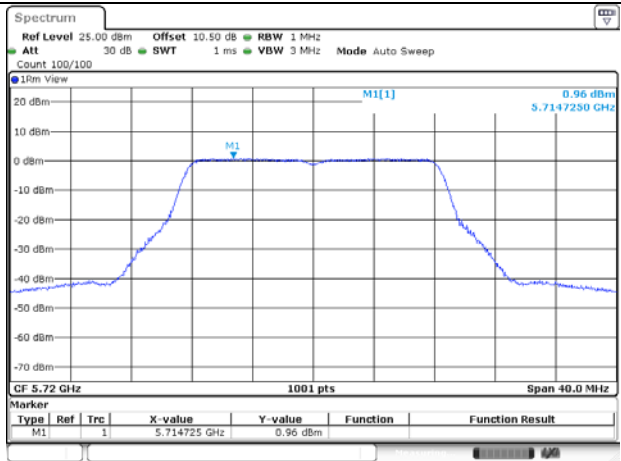
802.11n ht40
Lowest ChannelProjectNo.:CR231058645-RF Tester:Lingling Li
Date: 11.DEC.2023 17:10:33802.11n ht40
Highest ChannelProjectNo.:CR231058645-RF Tester:Lingling Li
Date: 11.DEC.2023 17:13:25802.11ac vht80
Middle ChannelProjectNo.:CR231058645-RF Tester:Lingling Li
Date: 11.DEC.2023 18:17:24

5470-5725MHz

Maximum power spectral density

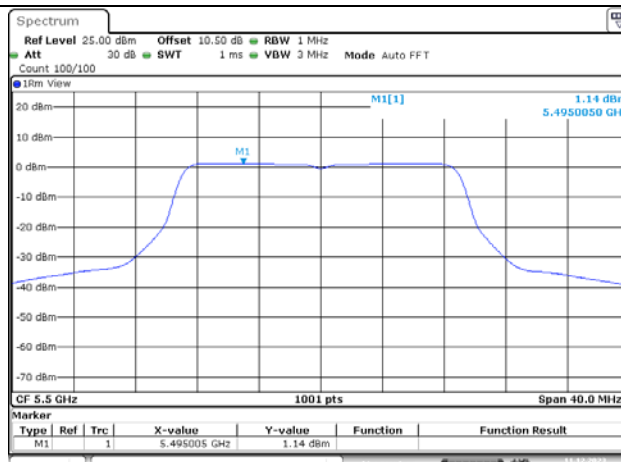
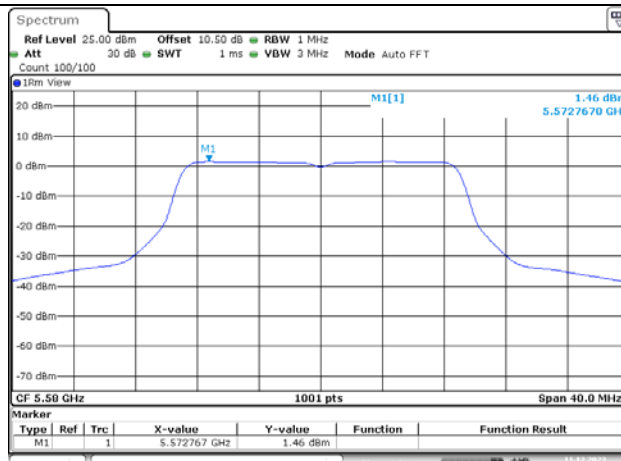
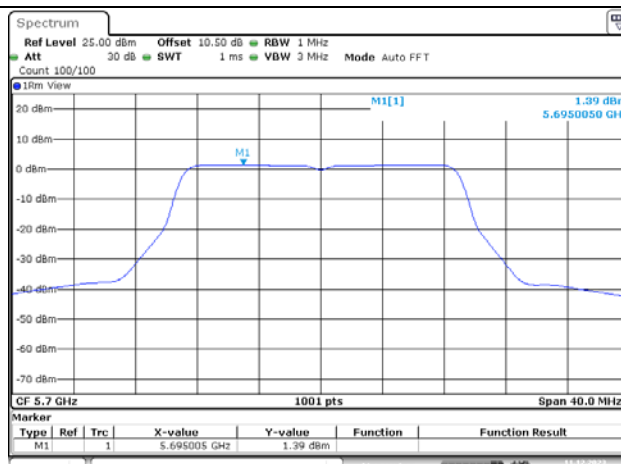
802.11a
Lowest ChannelProjectNo.:CR231058645-RF Tester:Lingling Li
Date: 11.DEC.2023 15:03:16802.11a
Middle ChannelProjectNo.:CR231058645-RF Tester:Lingling Li
Date: 11.DEC.2023 15:05:47802.11a
Highest ChannelProjectNo.:CR231058645-RF Tester:Lingling Li
Date: 11.DEC.2023 15:11:29

Ccross-5720 MHz

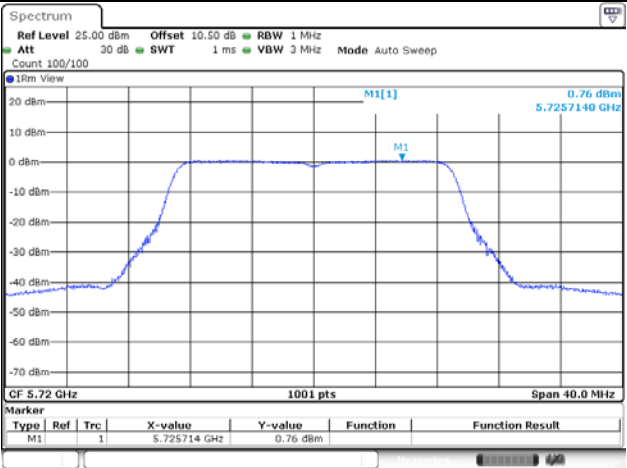


ProjectNo.:CR231058645-RF Tester:Lingling Li
Date: 12.DEC.2023 18:17:44

Maximum power spectral density

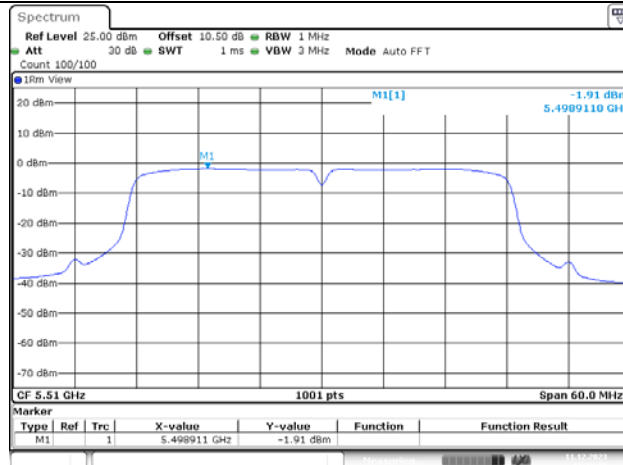
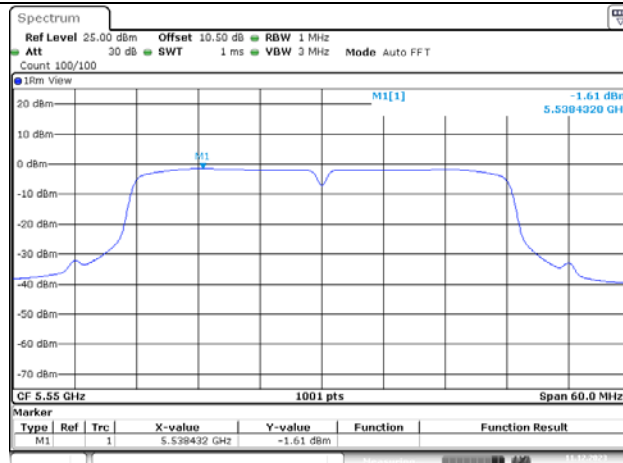
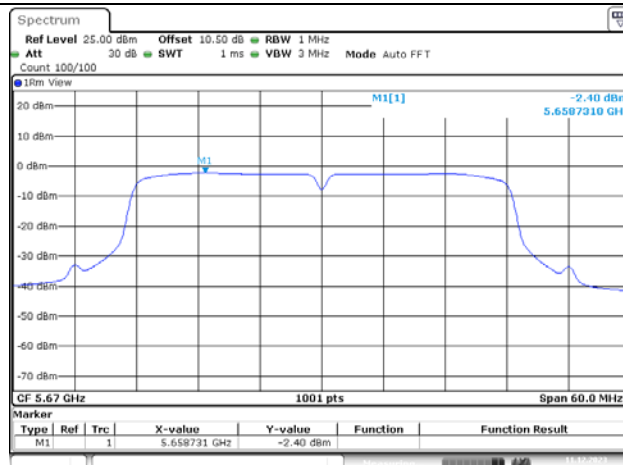
802.11n ht20
Lowest ChannelProjectNo.:CR231058645-RF Tester:Lingling Li
Date: 11.DEC.2023 15:51:33802.11n ht20
Middle ChannelProjectNo.:CR231058645-RF Tester:Lingling Li
Date: 11.DEC.2023 15:54:43802.11n ht20
Highest ChannelProjectNo.:CR231058645-RF Tester:Lingling Li
Date: 11.DEC.2023 15:58:13

Ccross-5720MHz

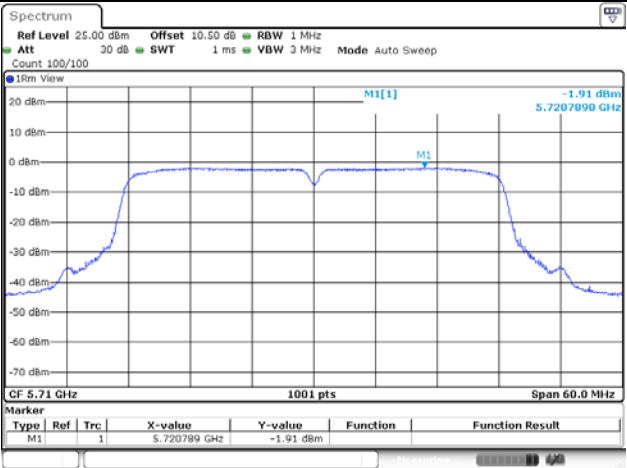


ProjectNo.:CR231058645-RF Tester:Lingling Li
Date: 12,DEC,2023 18:20:50

Maximum power spectral density

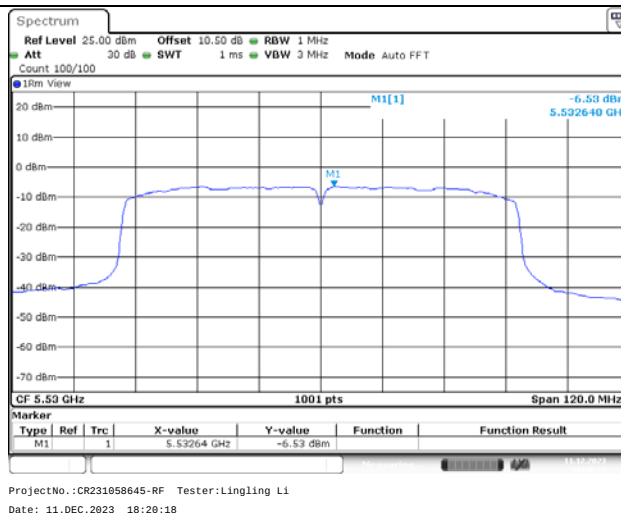
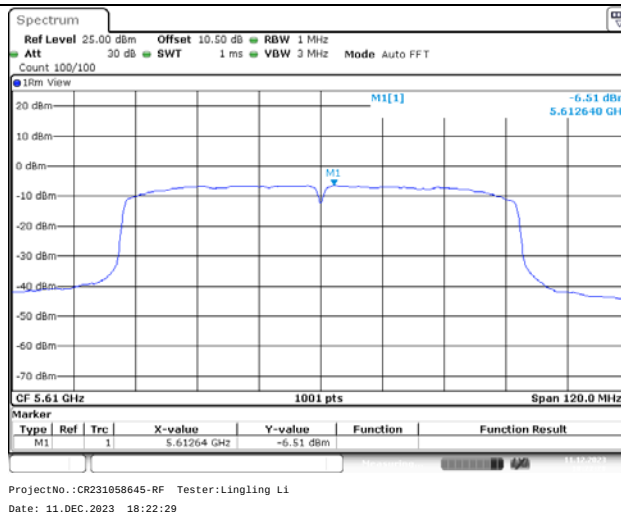
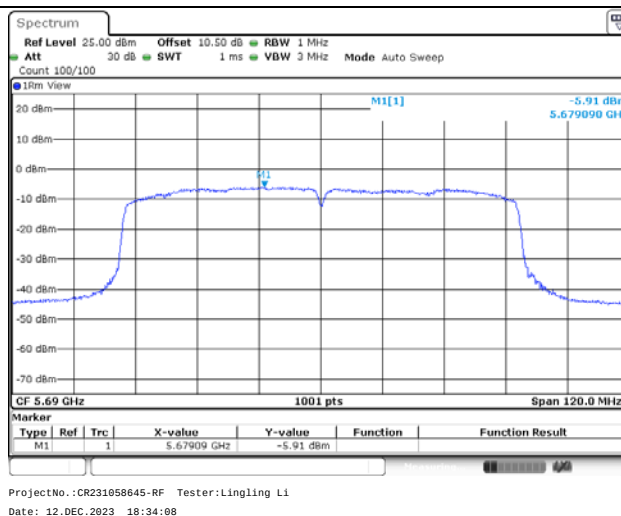
802.11n ht40
Lowest ChannelProjectNo.:CR231058645-RF Tester:Lingling Li
Date: 11.DEC.2023 17:15:51802.11n ht40
Middle ChannelProjectNo.:CR231058645-RF Tester:Lingling Li
Date: 11.DEC.2023 17:19:07802.11n ht40
Highest ChannelProjectNo.:CR231058645-RF Tester:Lingling Li
Date: 11.DEC.2023 17:21:45

Ccross-5710MHz



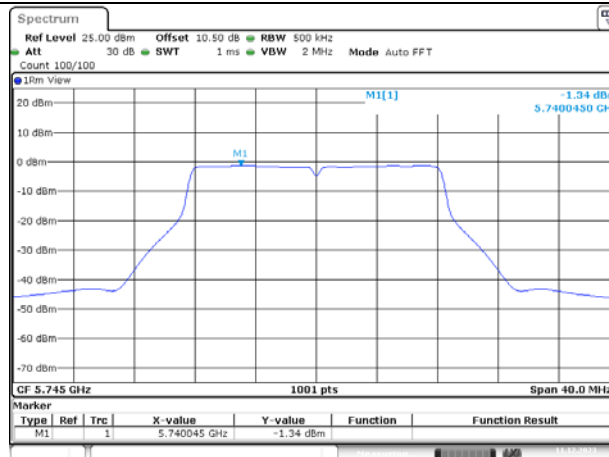
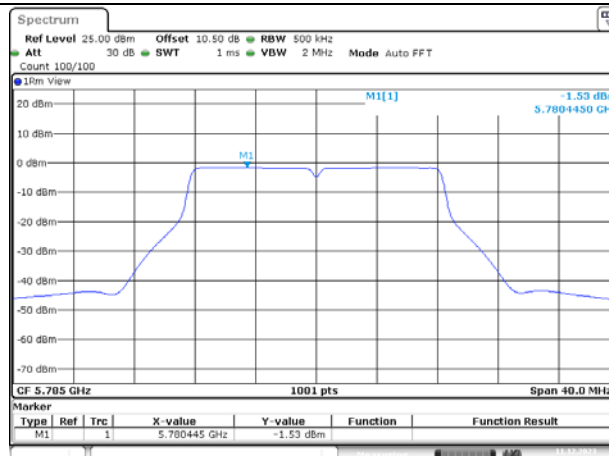
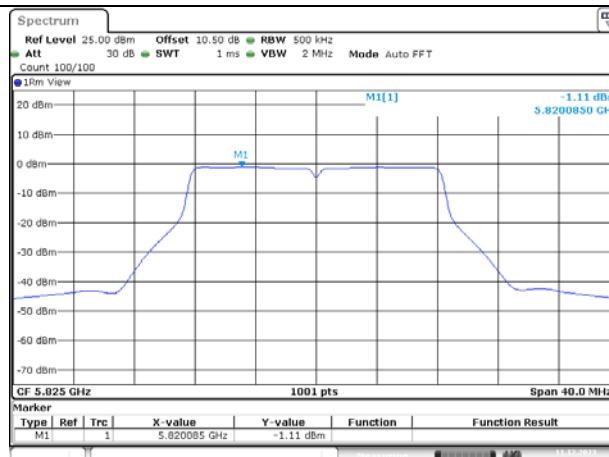
ProjectNo.: CR231058645-RF Tester: Lingling Li
Date: 12.DEC.2023 18:27:27

Maximum power spectral density

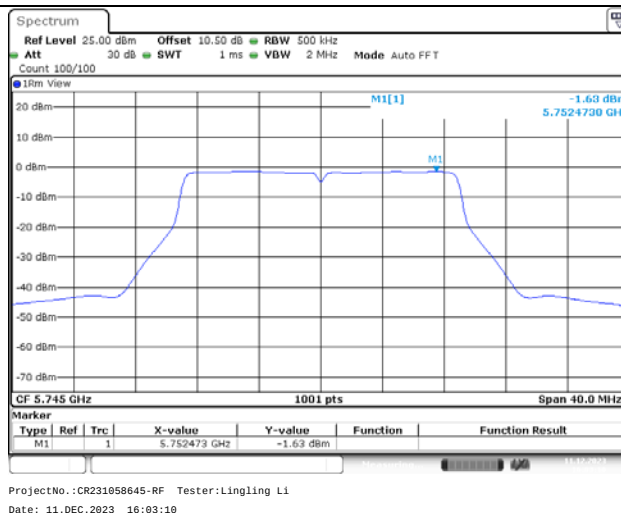
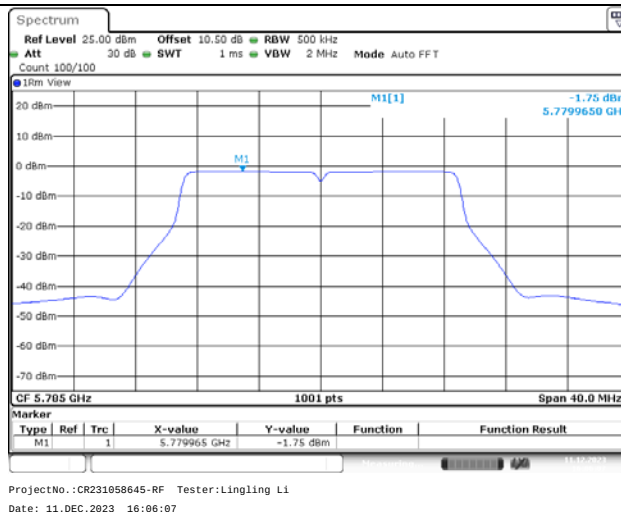
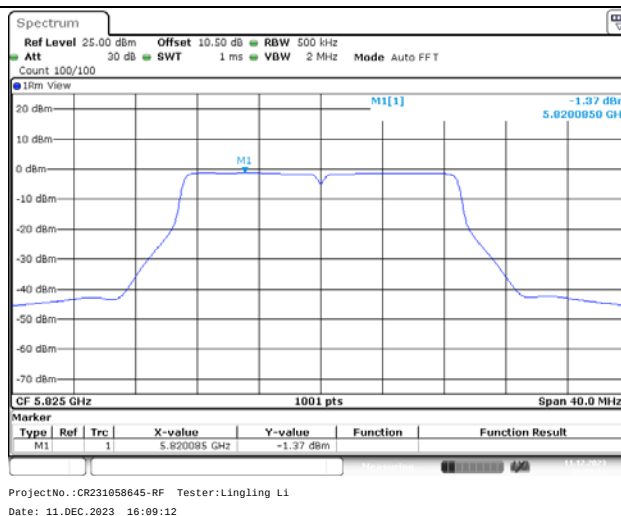
802.11ac vht80
Lowest Channel802.11ac vht80
Middle Channel802.11ac vht80
Highest Channel

5725-5850MHz

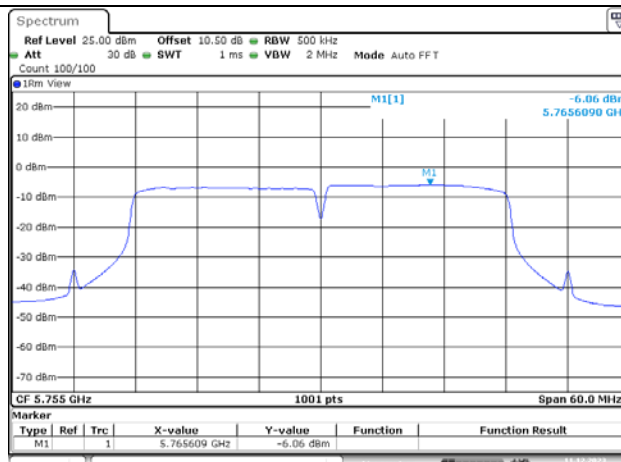
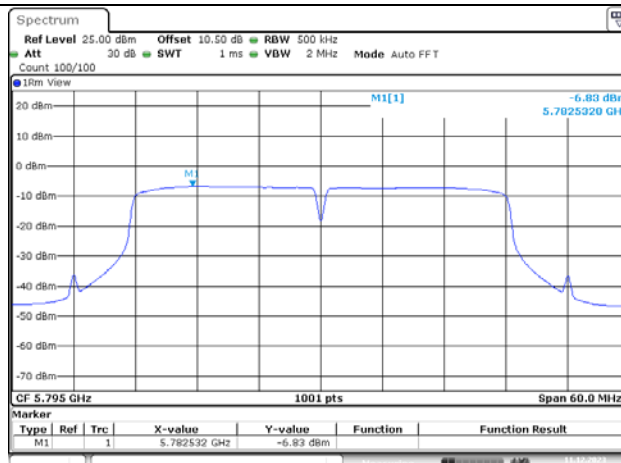
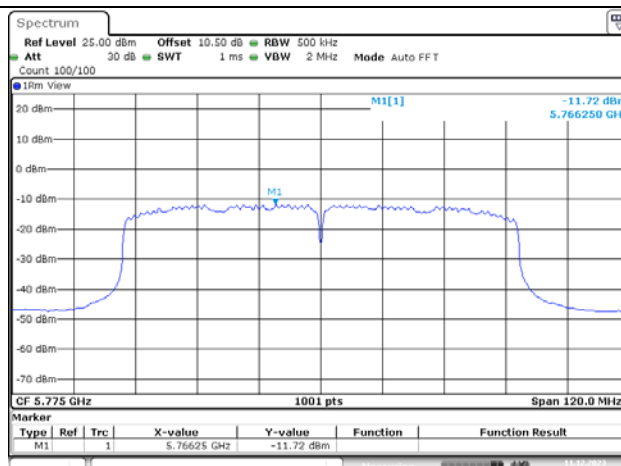
Maximum power spectral density

802.11a
Lowest ChannelProjectNo.:CR231058645-RF Tester:Lingling Li
Date: 11.OEC.2023 15:15:21802.11a
Middle ChannelProjectNo.:CR231058645-RF Tester:Lingling Li
Date: 11.OEC.2023 15:19:12802.11a
Highest ChannelProjectNo.:CR231058645-RF Tester:Lingling Li
Date: 11.OEC.2023 15:24:12

Maximum power spectral density

802.11n ht20
Lowest Channel802.11n ht20
Middle Channel802.11n ht20
Highest Channel

Maximum power spectral density

802.11n ht40
Lowest ChannelProjectNo.:CR231058645-RF Tester:Lingling Li
Date: 11.DEC.2023 17:24:53802.11n ht40
Highest ChannelProjectNo.:CR231058645-RF Tester:Lingling Li
Date: 11.DEC.2023 17:28:16802.11ac vht80
Middle ChannelProjectNo.:CR231058645-RF Tester:Lingling Li
Date: 11.DEC.2023 18:24:39

4.6 Duty Cycle

Serial Number:	2C04-3	Test Date:	2023/12/11-2023/12/12
Test Site:	RF	Test Mode:	Transmitting
Tester:	Lingling Li	Test Result:	N/A

Environmental Conditions:

Temperature: (°C)	23	Relative Humidity: (%)	52-54	ATM Pressure: (kPa)	101.54
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Test Equipment List and Details:

Manufacturer	Description	Model	Serial Number	Calibration Date	Calibration Due Date
R&S	Spectrum Analyzer	FSV40	101590	2022/11/25	2023/11/24
zhuoxiang	Coaxial Cable	SMA-178	211001	Each time	N/A
eastsheep	Coaxial Attenuator	2W-SMA-JK-18G	21060301	Each time	N/A

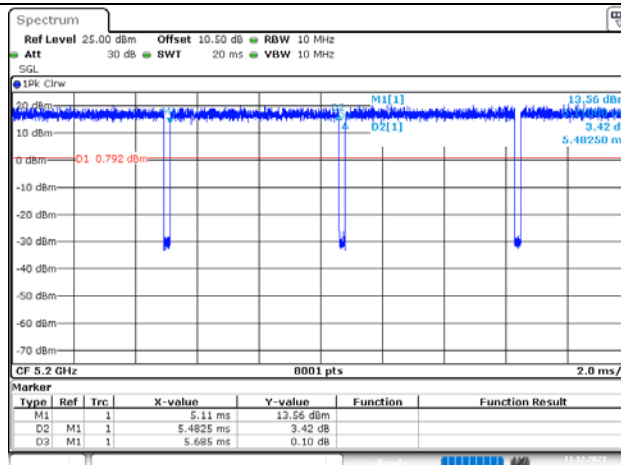
* Statement of Traceability: China Certification ICT Co., Ltd (Dongguan) attests that all calibrations have been performed, traceable to National Primary Standards and International System of Units (SI).

Test Data:

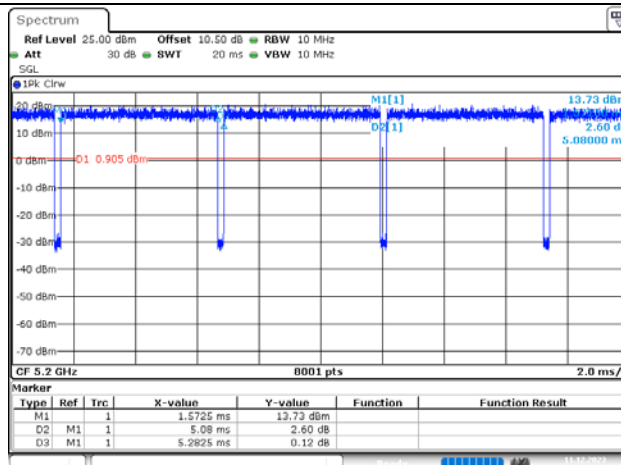
Test Modes	Ton (ms)	Ton+off (ms)	Duty cycle (%)	1/T (Hz)	Duty Factor (dB)	VBW Setting (kHz)
802.11a	5.485	5.685	96.48	182	0.16	0.2
802.11n ht20	5.08	5.2825	96.17	197	0.17	0.2
802.11n ht40	2.4675	2.67	92.42	405	0.34	0.5
802.11ac vht80	0.248125	0.44875	55.29	4030	2.57	5

Duty Cycle

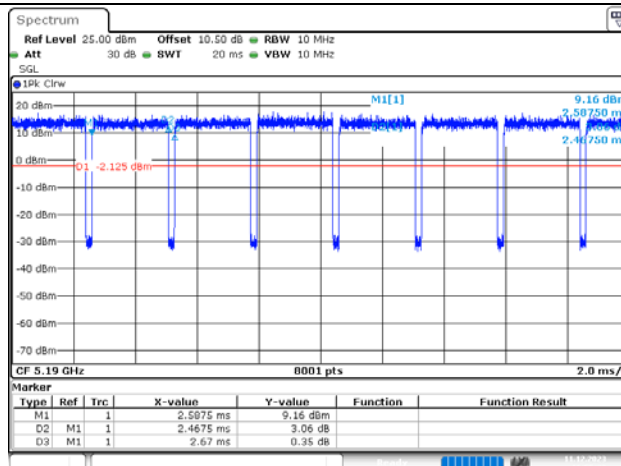
802.11a



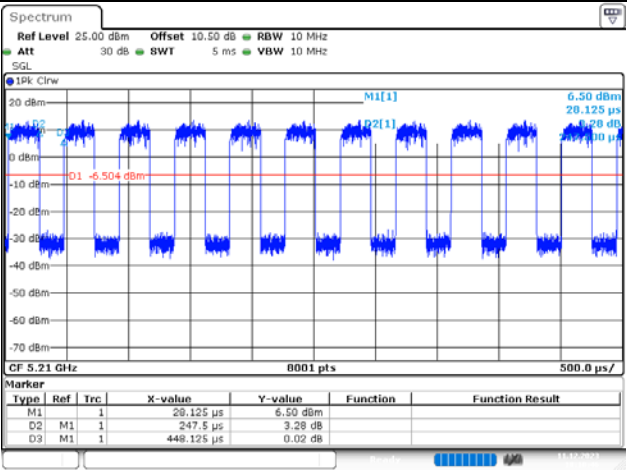
802.11n ht20



802.11n ht40



802.11ac vht80



ProjectNo.:CR231058645-RF Tester:Lingling Li
Date: 11.DEC.2023 18:10:46

5. EUT PHOTOGRAPHS

Please refer to the attachment CR231058645-EXP EUT EXTERNAL PHOTOGRAPHS and CR231058645-INP EUT INTERNAL PHOTOGRAPHS

6. TEST SETUP PHOTOGRAPHS

Please refer to the attachment CR231058645-00D-TSP TEST SETUP PHOTOGRAPHS.

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