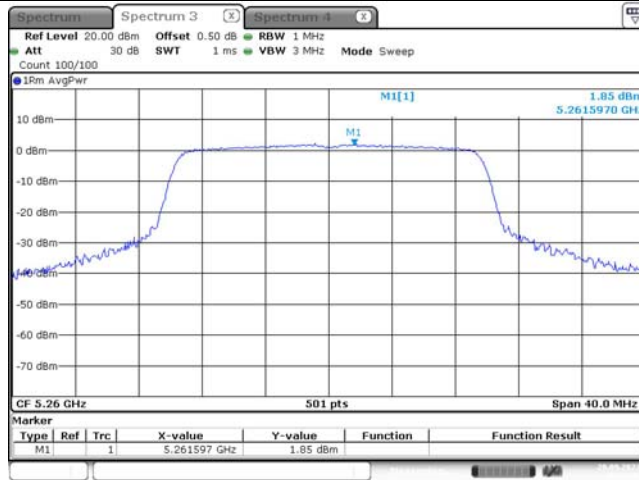


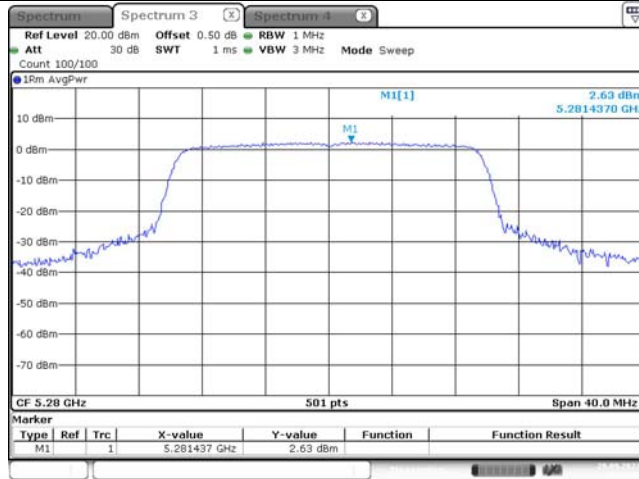
Maximum power spectral density

802.11ax hew20
Lowest Channel



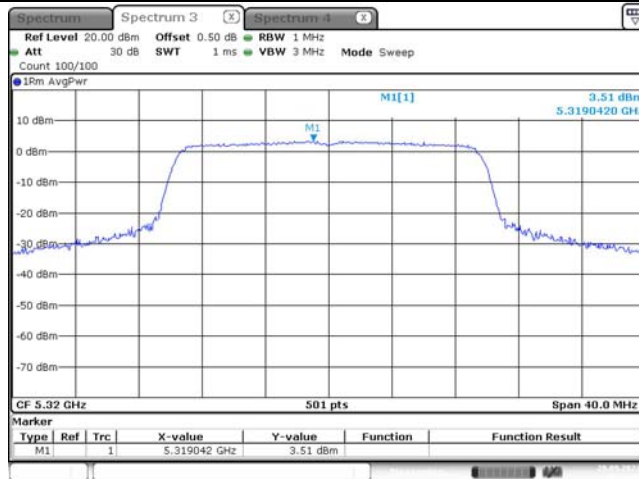
ProjectNo.:CR230850745 Tester:Jou Zhou
Date: 20.SEP.2023 19:07:41

802.11ax hew20
Middle Channel



ProjectNo.:CR230850745 Tester:Jou Zhou
Date: 20.SEP.2023 19:10:38

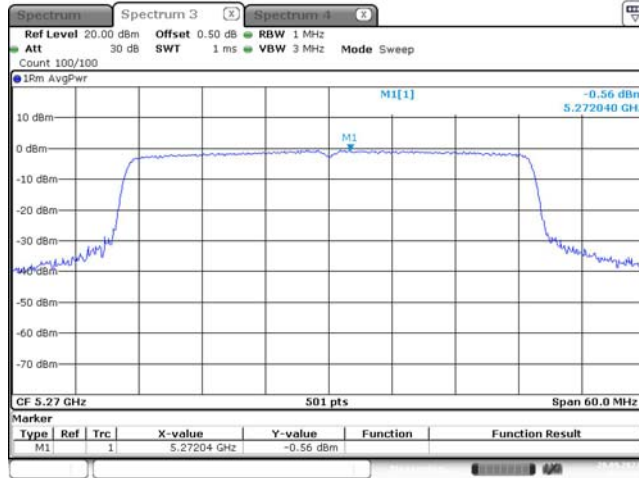
802.11ax hew20
Highest Channel



ProjectNo.:CR230850745 Tester:Jou Zhou
Date: 20.SEP.2023 19:13:25

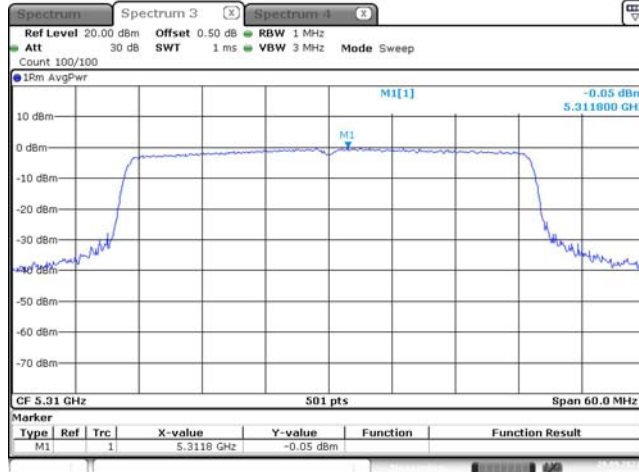
Maximum power spectral density

802.11ax hew40
Lowest Channel



ProjectNo.:CR230850745 Tester:Jou Zhou
Date: 20.SEP.2023 19:15:28

802.11ax hew40
Highest Channel

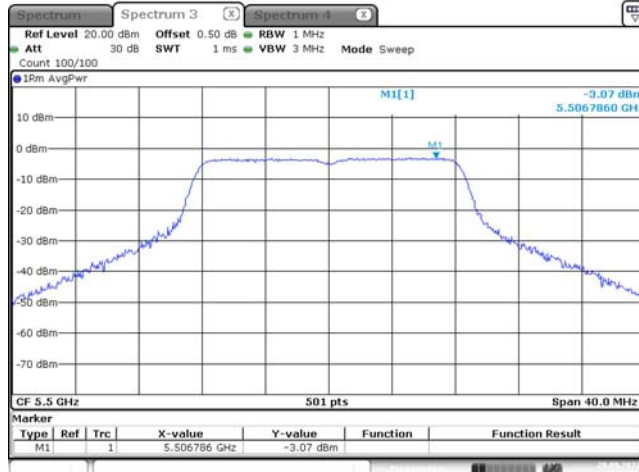


ProjectNo.:CR230850745 Tester:Jou Zhou
Date: 20.SEP.2023 19:17:17

5470-5725 MHz:

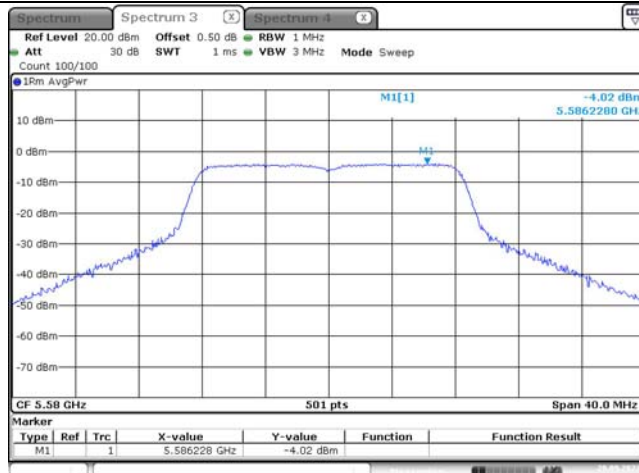
Maximum power spectral density

802.11a
Lowest Channel



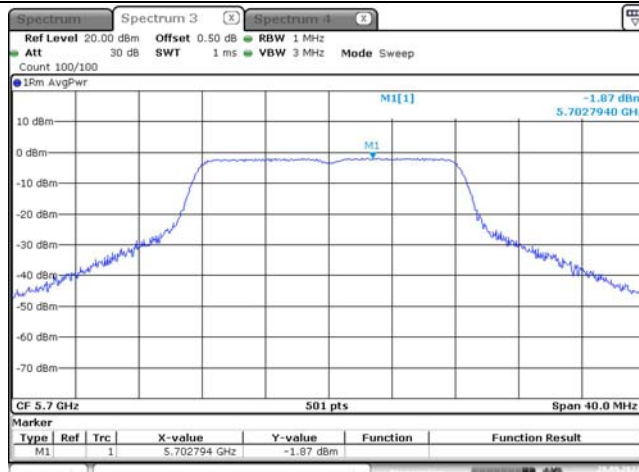
ProjectNo.:CR230850745 Tester:Jou Zhou
Date: 20.SEP.2023 19:19:59

802.11a
Middle Channel



ProjectNo.:CR230850745 Tester:Jou Zhou
Date: 20.SEP.2023 19:23:48

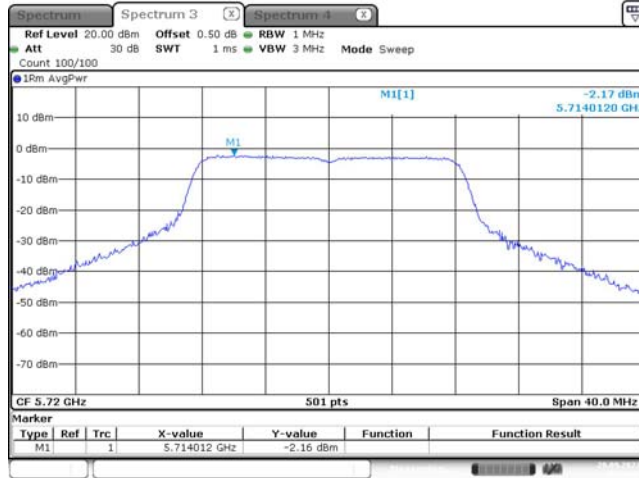
802.11a
Highest Channel



ProjectNo.:CR230850745 Tester:Jou Zhou
Date: 20.SEP.2023 19:25:13

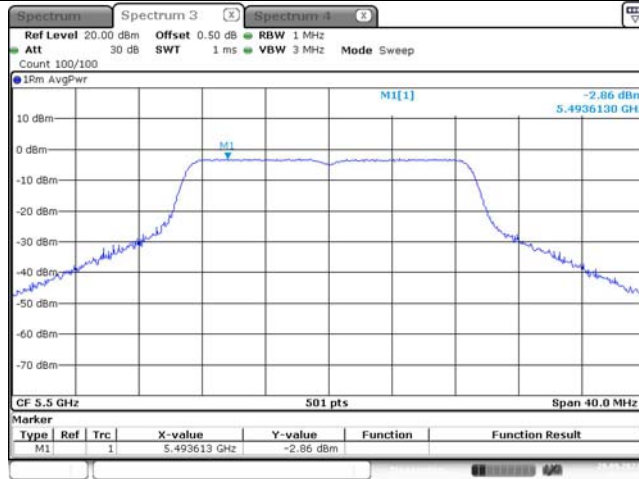
Maximum power spectral density

802.11a
Cross



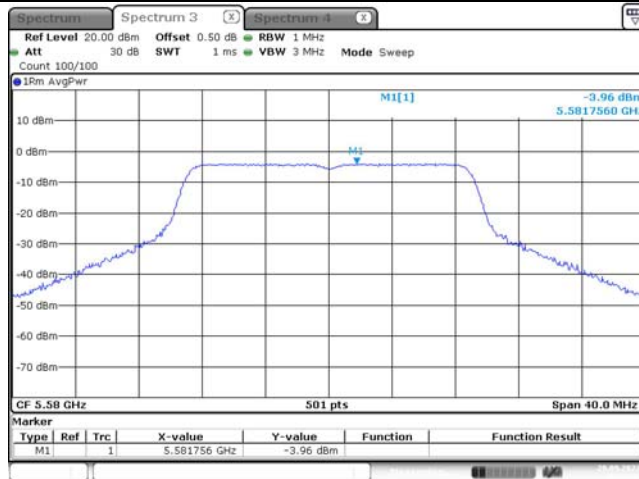
ProjectNo.:CR230850745 Tester:Jou Zhou
Date: 20.SEP.2023 19:28:29

802.11n ht20
Lowest Channel



ProjectNo.:CR230850745 Tester:Jou Zhou
Date: 20.SEP.2023 19:27:18

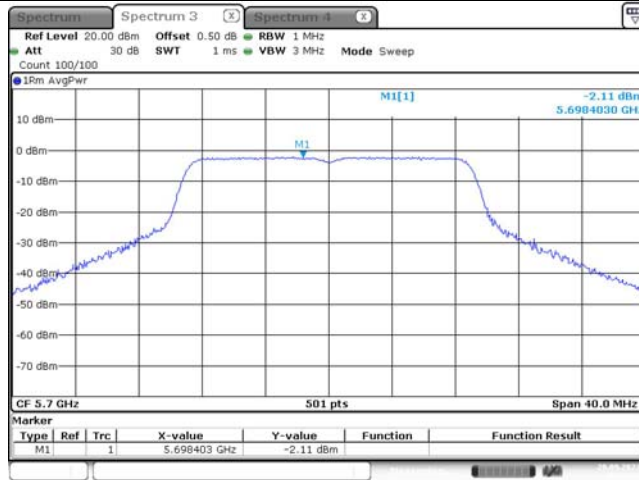
802.11n ht20
Middle Channel



ProjectNo.:CR230850745 Tester:Jou Zhou
Date: 20.SEP.2023 19:33:31

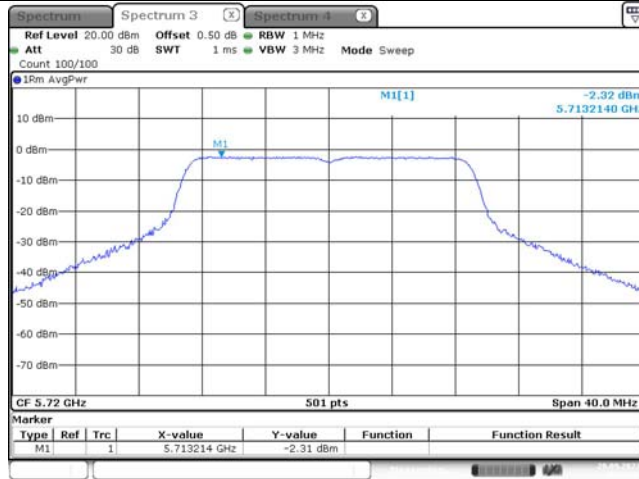
Maximum power spectral density

802.11n ht20
Highest Channel



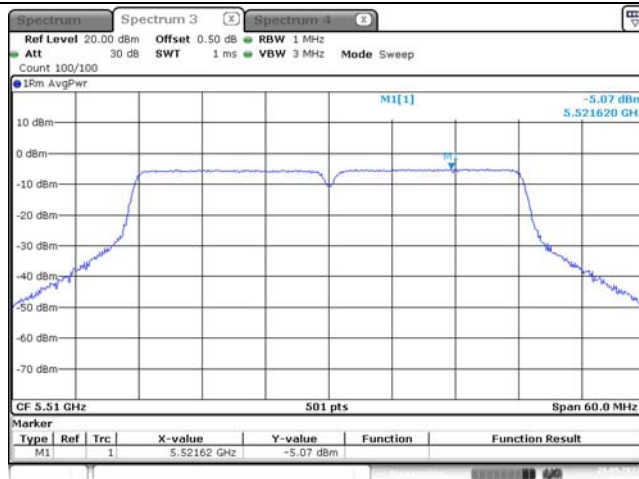
ProjectNo.:CR230850745 Tester:Jou Zhou
Date: 20.SEP.2023 19:37:21

802.11n ht20
Cross



ProjectNo.:CR230850745 Tester:Jou Zhou
Date: 20.SEP.2023 19:38:33

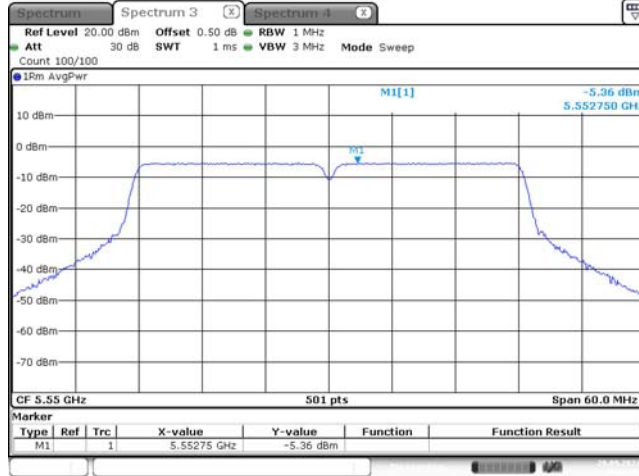
802.11n ht40
Lowest Channel



ProjectNo.:CR230850745 Tester:Jou Zhou
Date: 20.SEP.2023 19:43:03

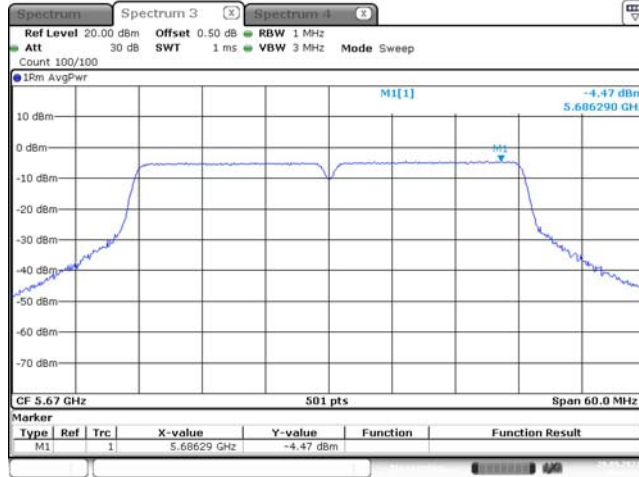
Maximum power spectral density

802.11n ht40
Middle Channel



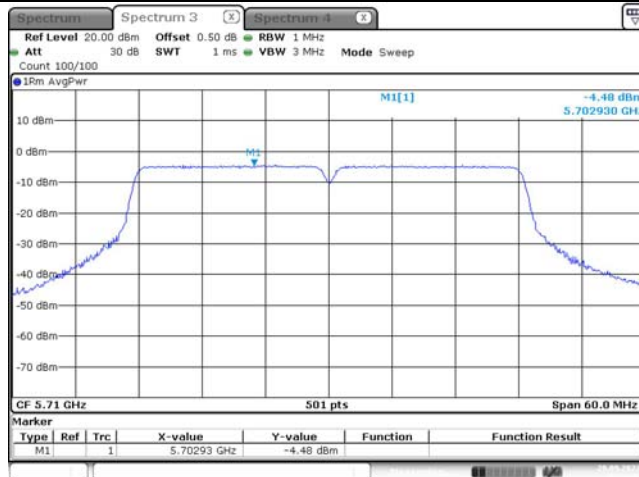
ProjectNo.:CR230850745 Tester:Jou Zhou
Date: 20.SEP.2023 19:45:41

802.11n ht40
Highest Channel



ProjectNo.:CR230850745 Tester:Jou Zhou
Date: 20.SEP.2023 19:47:23

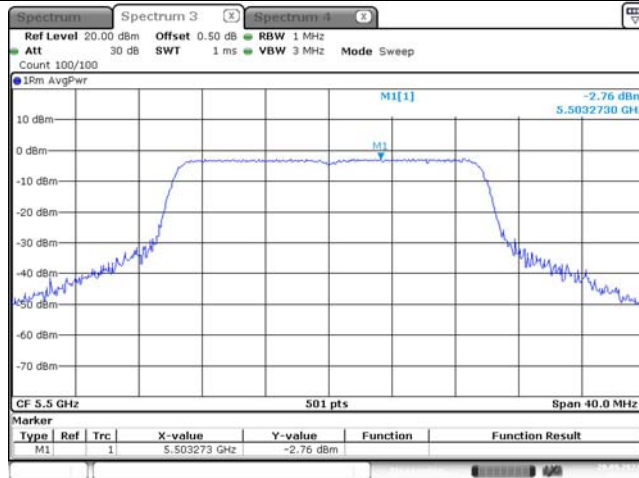
802.11n ht40
Cross



ProjectNo.:CR230850745 Tester:Jou Zhou
Date: 20.SEP.2023 19:54:43

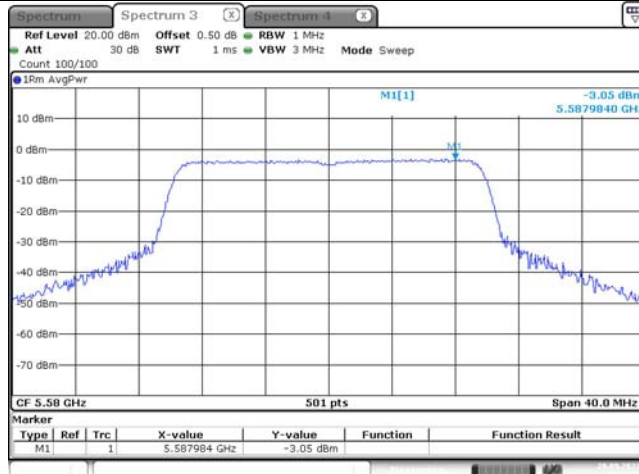
Maximum power spectral density

802.11ax hew20
Lowest Channel



ProjectNo.:CR230850745 Tester:Jou Zhou
Date: 20.SEP.2023 19:57:32

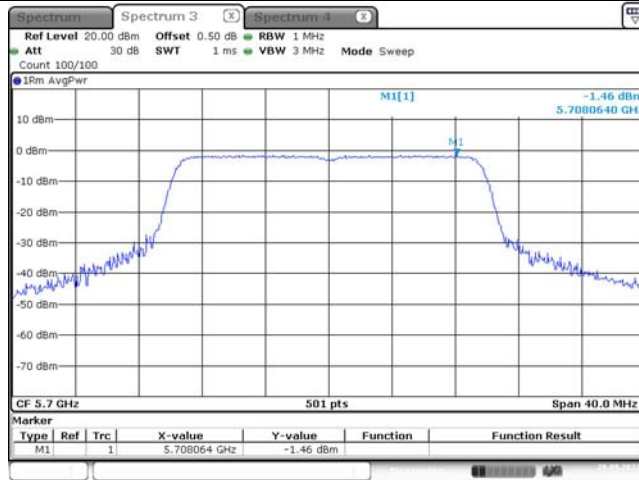
802.11ax hew20
Middle Channel



ProjectNo.:CR230850745 Tester:Jou Zhou
Date: 20.SEP.2023 19:59:19

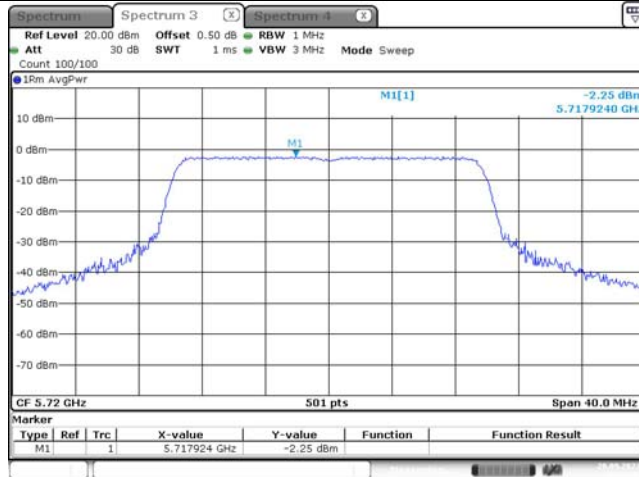
Maximum power spectral density

802.11ax hew20
Highest Channel



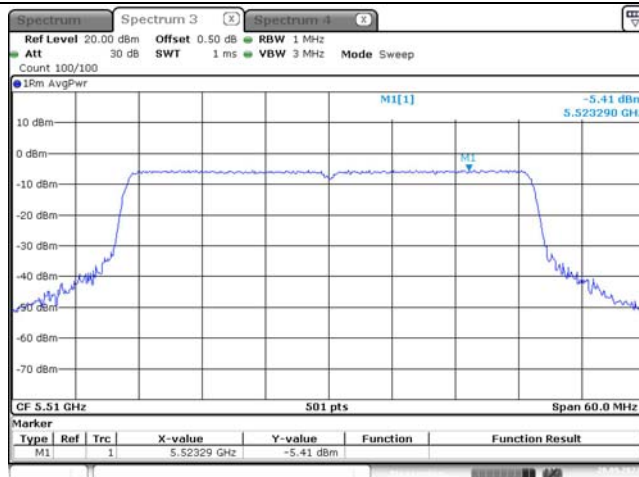
ProjectNo.:CR230850745 Tester:Jou Zhou
Date: 20.SEP.2023 20:01:04

802.11ax hew20
Cross



ProjectNo.:CR230850745 Tester:Jou Zhou
Date: 20.SEP.2023 20:01:58

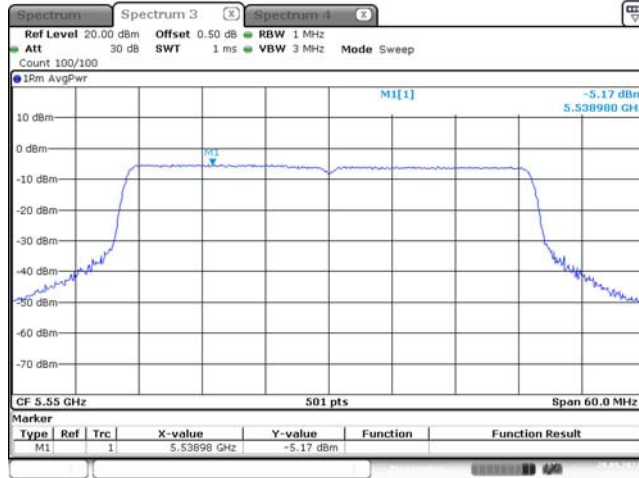
802.11ax hew40
Lowest Channel



ProjectNo.:CR230850745 Tester:Jou Zhou
Date: 20.SEP.2023 20:04:28

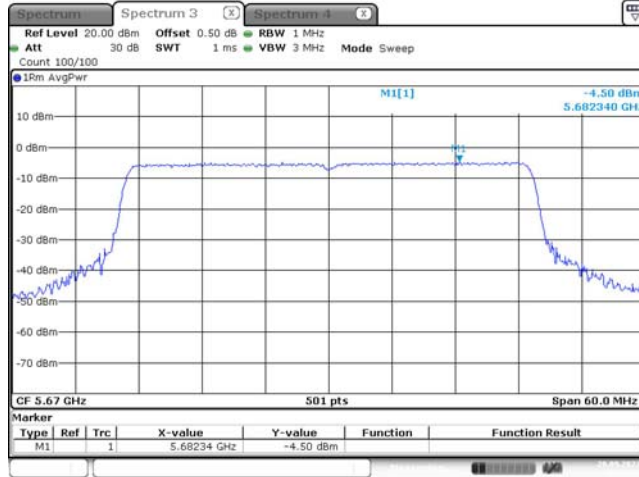
Maximum power spectral density

802.11ax hew40
Middle Channel



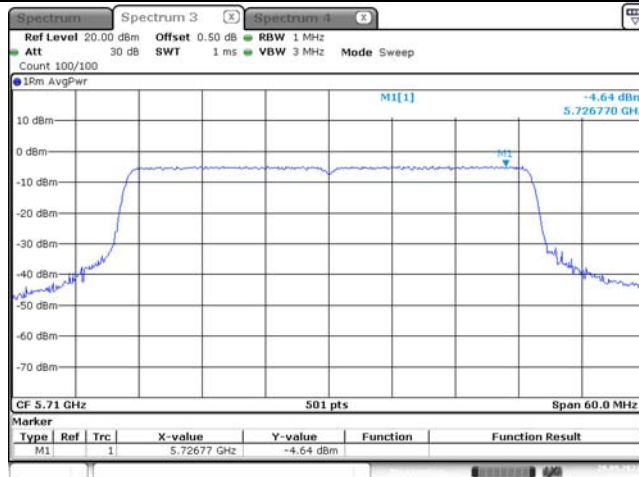
ProjectNo.:CR230850745 Tester:Jou Zhou
Date: 20.SEP.2023 20:05:51

802.11ax hew40
Highest Channel



ProjectNo.:CR230850745 Tester:Jou Zhou
Date: 20.SEP.2023 20:07:55

802.11ax hew40
Cross

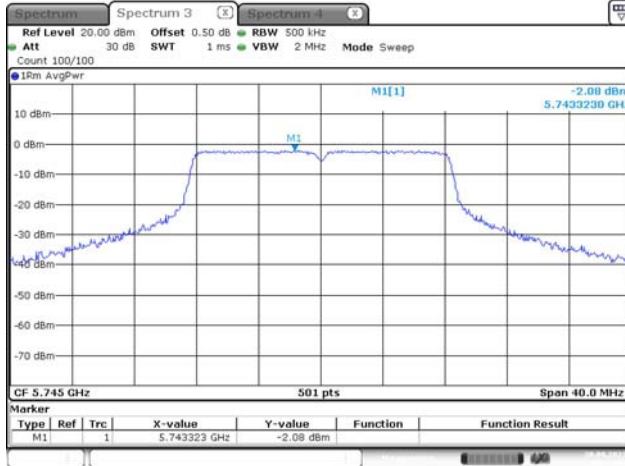


ProjectNo.:CR230850745 Tester:Jou Zhou
Date: 20.SEP.2023 20:08:56

5725-5850MHz

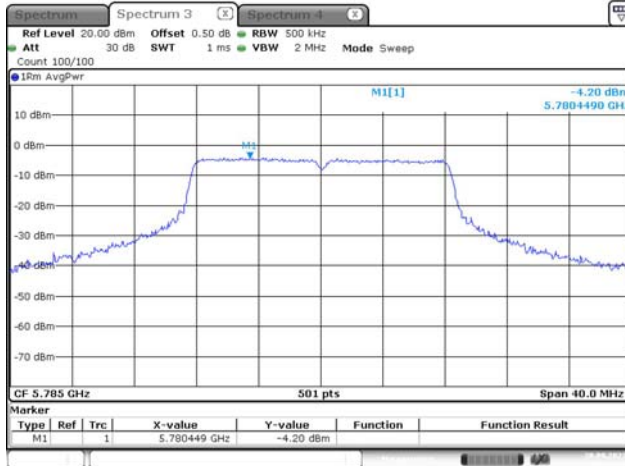
Maximum power spectral density

802.11a
Lowest Channel



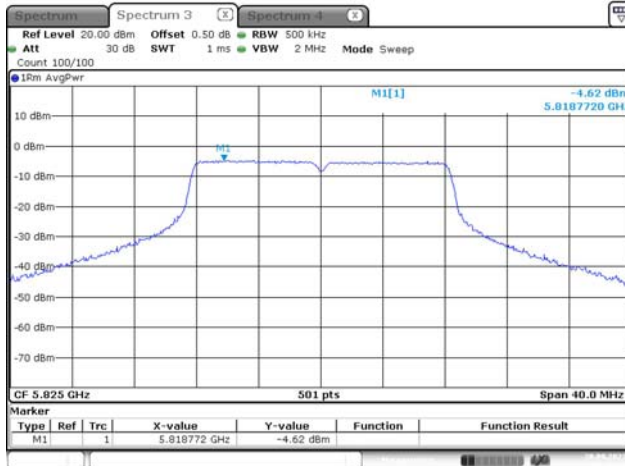
ProjectNo.:CR230850745 Tester:Jou Zhou
 Date: 20_SEP.2023 20:18:34

802.11a
Middle Channel



ProjectNo.:CR230850745 Tester:Jou Zhou
 Date: 20_SEP.2023 20:17:33

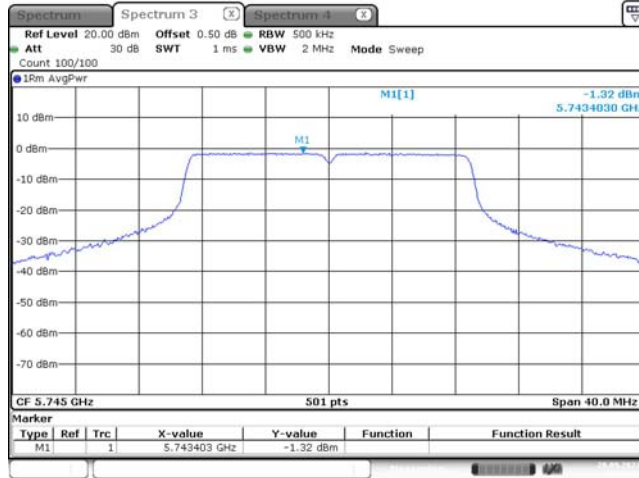
802.11a
Highest Channel



ProjectNo.:CR230850745 Tester:Jou Zhou
 Date: 20_SEP.2023 20:16:19

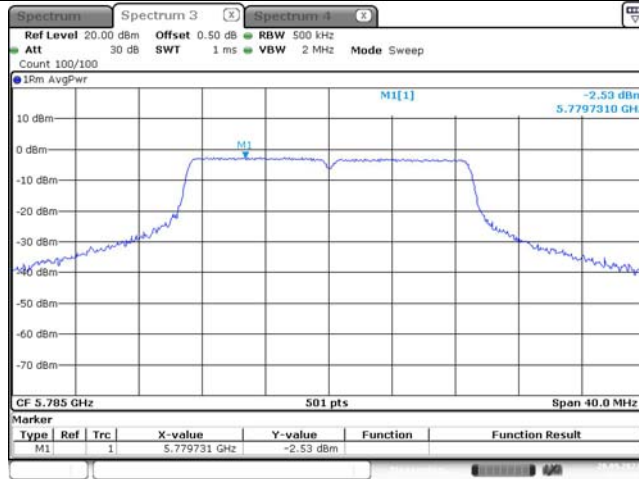
Maximum power spectral density

802.11n ht20
Lowest Channel



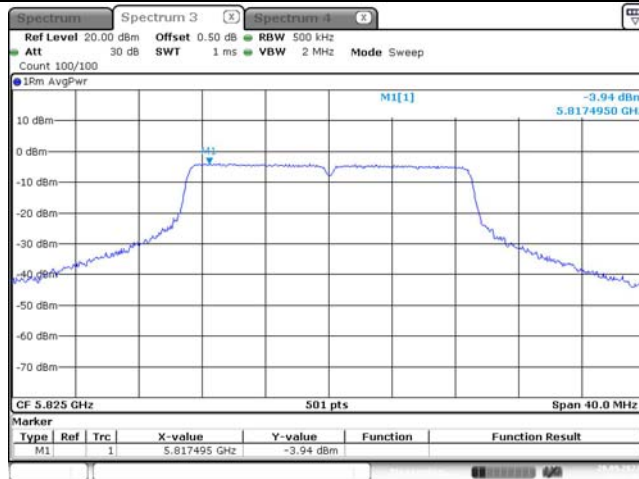
ProjectNo.:CR230850745 Tester:Jou Zhou
Date: 20.SEP.2023 20:20:38

802.11n ht20
Middle Channel



ProjectNo.:CR230850745 Tester:Jou Zhou
Date: 20.SEP.2023 20:22:58

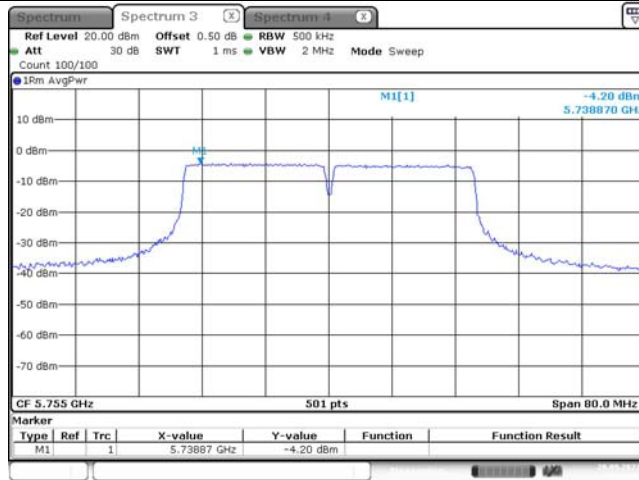
802.11n ht20
Highest Channel



ProjectNo.:CR230850745 Tester:Jou Zhou
Date: 20.SEP.2023 20:27:05

Maximum power spectral density

802.11n ht40
Lowest Channel



ProjectNo.:CR230850745 Tester:Jou Zhou
Date: 20.SEP.2023 20:29:42

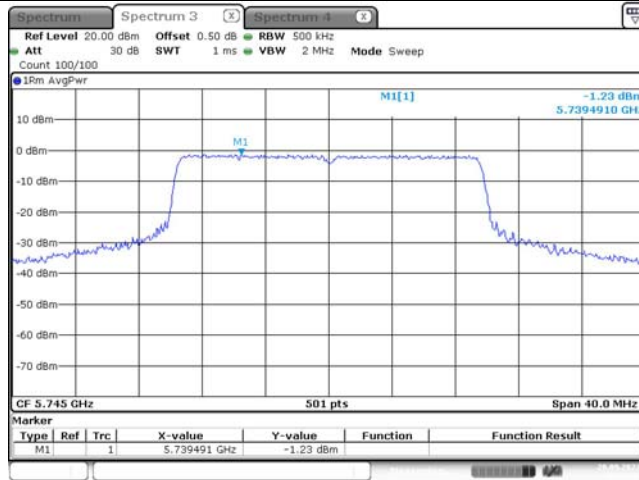
802.11n ht40
Highest Channel



ProjectNo.:CR230850745 Tester:Jou Zhou
Date: 20.SEP.2023 20:31:19

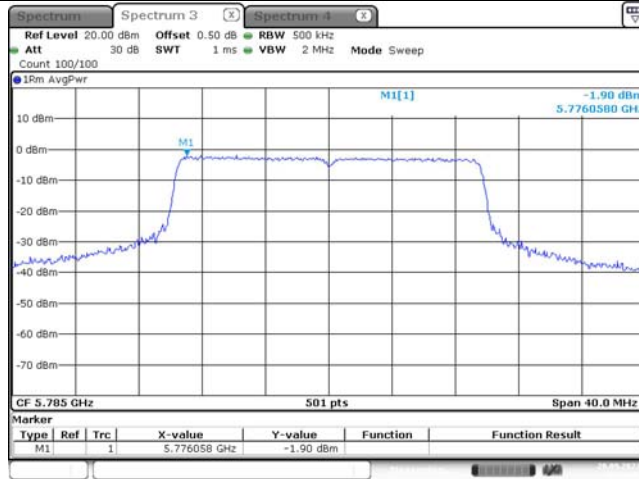
Maximum power spectral density

802.11ax hew20
Lowest Channel



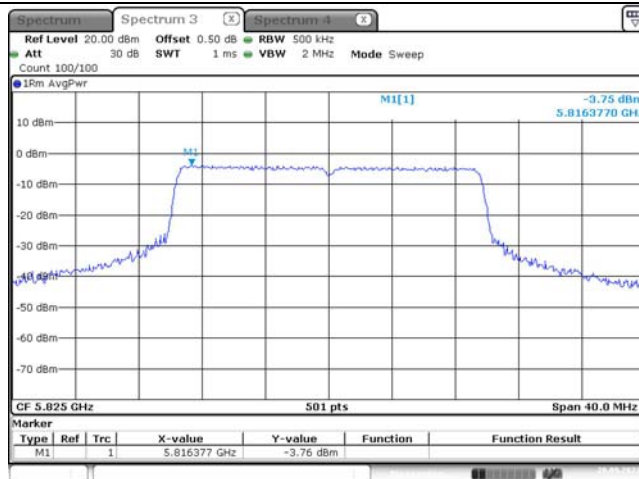
ProjectNo.:CR230850745 Tester:Jou Zhou
Date: 20.SEP.2023 20:33:15

802.11ax hew20
Middle Channel



ProjectNo.:CR230850745 Tester:Jou Zhou
Date: 20.SEP.2023 20:34:42

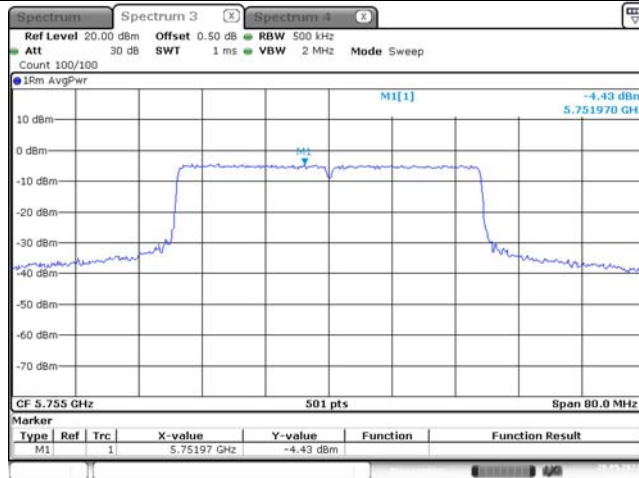
802.11ax hew20
Highest Channel



ProjectNo.:CR230850745 Tester:Jou Zhou
Date: 20.SEP.2023 20:36:13

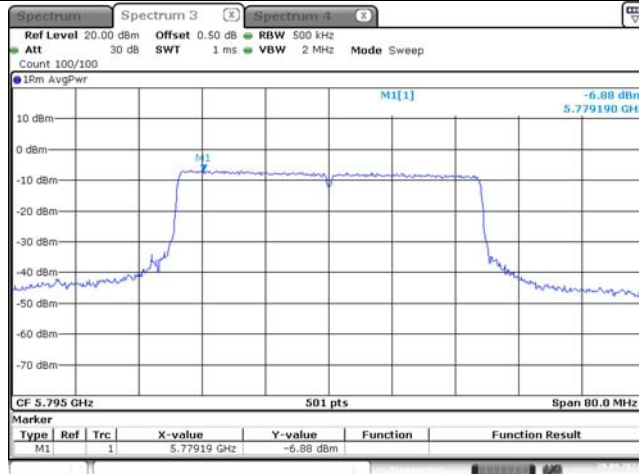
Maximum power spectral density

802.11ax hew40
Lowest Channel



ProjectNo.:CR230850745 Tester:Jou Zhou
Date: 20.SEP.2023 20:38:17

802.11ax hew40
Highest Channel



ProjectNo.:CR230850745 Tester:Jou Zhou
Date: 20.SEP.2023 20:39:52

4.6 Duty Cycle:

Serial Number:	2ALZ-3	Test Date:	2023/9/19
Test Site:	RF	Test Mode:	Transmitting
Tester:	Jou Zhou	Test Result:	N/A

Environmental Conditions:

Temperature: (°C)	25.4	Relative Humidity: (%)	58	ATM Pressure: (kPa)	100.6
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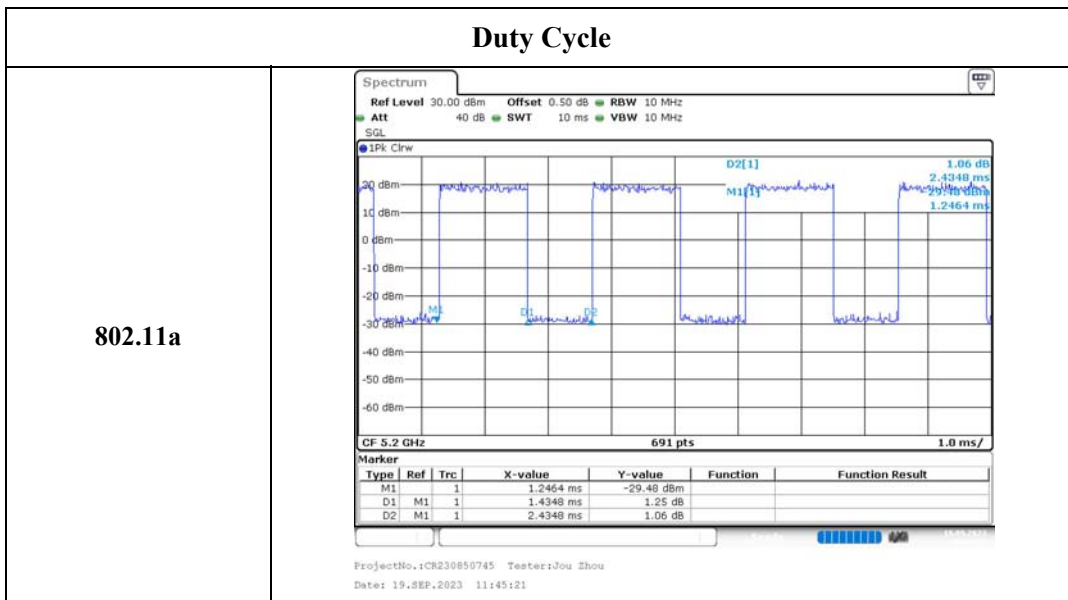
Test Equipment List and Details:

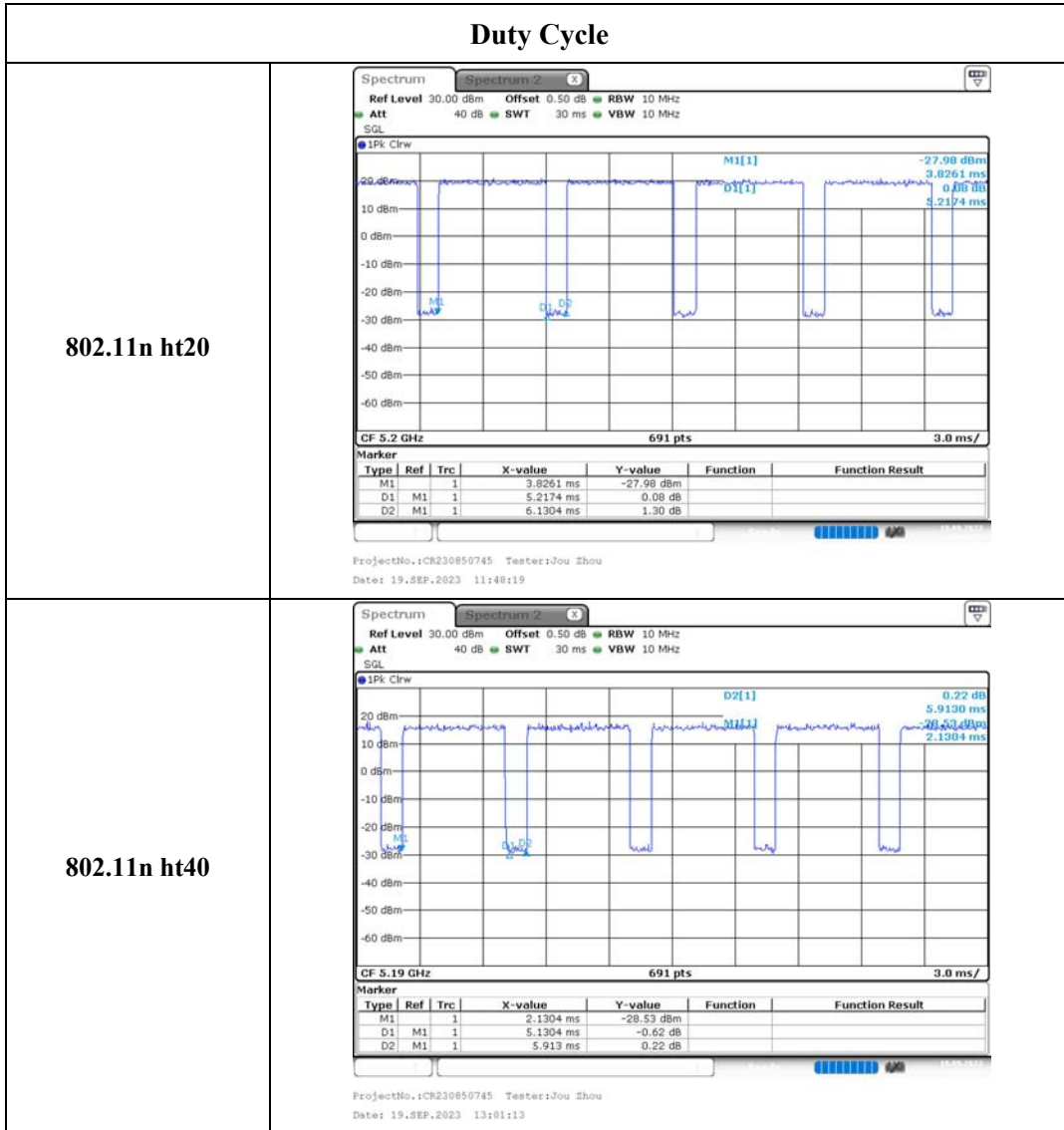
Manufacturer	Description	Model	Serial Number	Calibration Date	Calibration Due Date
R&S	Spectrum Analyzer	FSV40	101943	2023/3/31	2024/3/30
zhuoxiang	Coaxial Cable	SMA-178	211002	Each time	N/A
Mini-Circuits	DC Block	BLK-18-S+	1554404	Each time	N/A

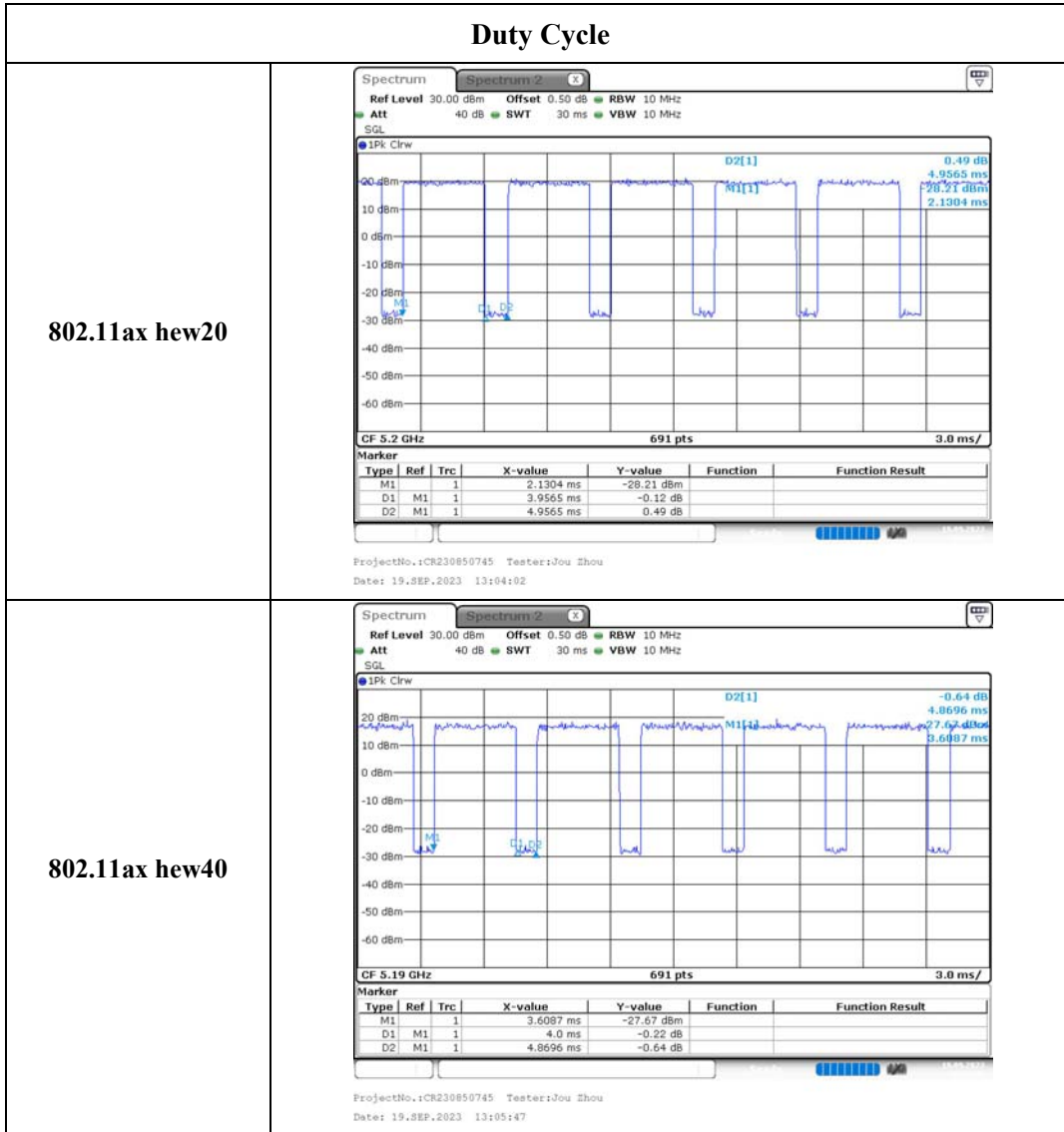
* Statement of Traceability: China Certification ICT Co., Ltd (Dongguan) attests that all calibrations have been performed, traceable to National Primary Standards and International System of Units (SI).

Test Data:

Test Modes	Ton (ms)	Ton+off (ms)	Duty cycle (%)	1/T (Hz)	Duty Factor (dB)	VBW Setting (kHz)
802.11a	1.43	2.43	58.85	699	2.30	1
802.11n ht20	5.22	6.13	85.15	192	0.70	1
802.11n ht40	5.13	5.91	86.80	195	0.61	1
802.11ax hew20	3.96	4.96	79.84	253	0.98	1
802.11ax hew40	4.00	4.87	82.14	250	0.85	1







5. EUT PHOTOGRAPHS

Please refer to the attachment CR230850745-EXP EUT EXTERNAL PHOTOGRAPHS and CR230850745-INP EUT INTERNAL PHOTOGRAPHS

6. TEST SETUP PHOTOGRAPHS

Please refer to the attachment CR230850745-00D-TSP TEST SETUP PHOTOGRAPHS.

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