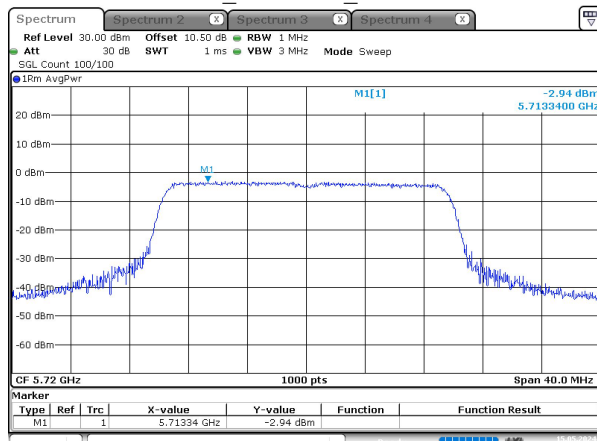
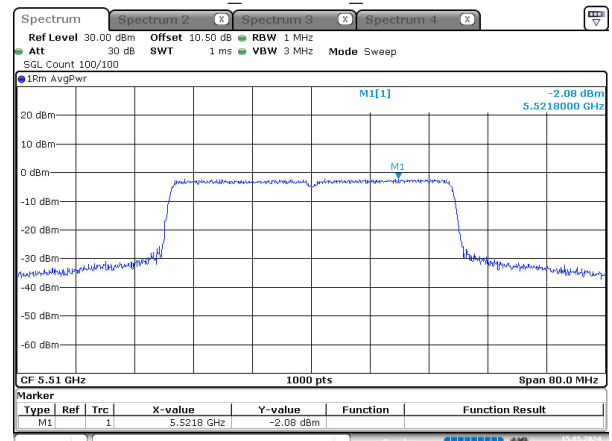


ax20_5720MHz_Chain 0



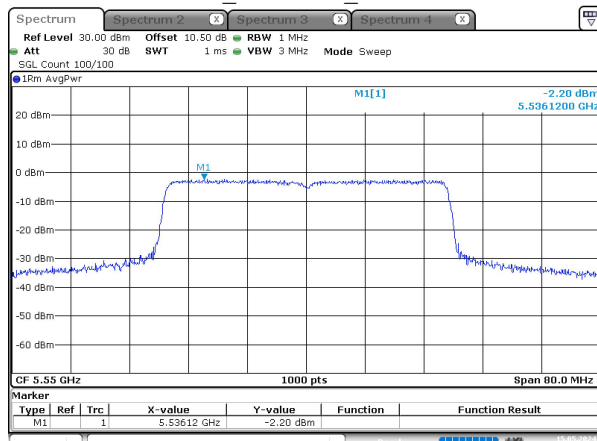
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 15.MAY.2024 19:49:35

ax40_5510MHz_Chain 0



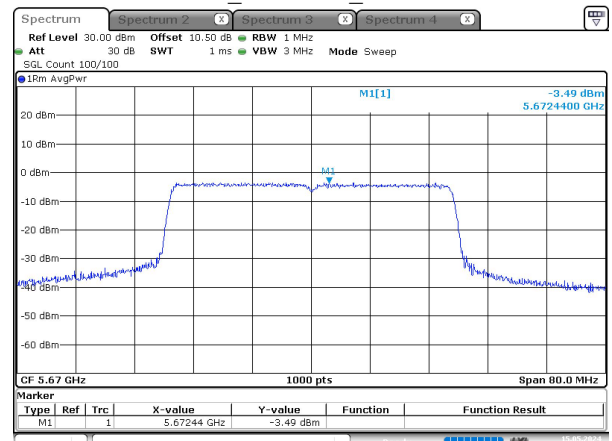
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 15.MAY.2024 20:01:04

ax40_5550MHz_Chain 0



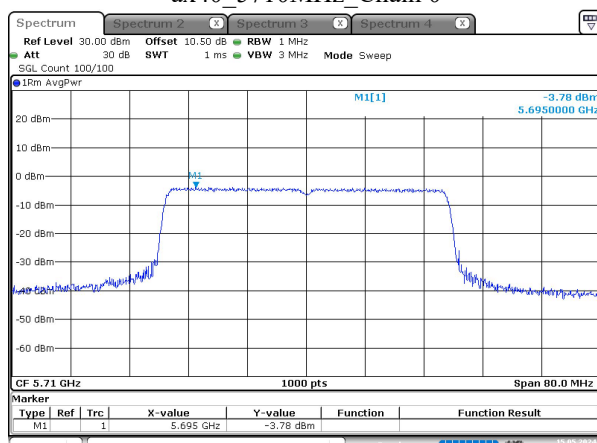
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 15.MAY.2024 19:59:29

ax40_5670MHz_Chain 0



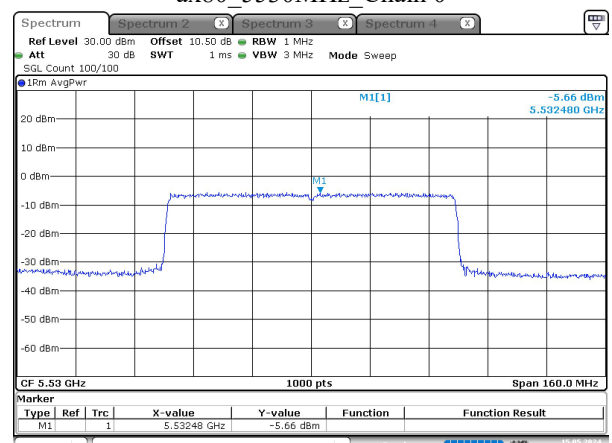
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 15.MAY.2024 19:58:26

ax40_5710MHz_Chain 0



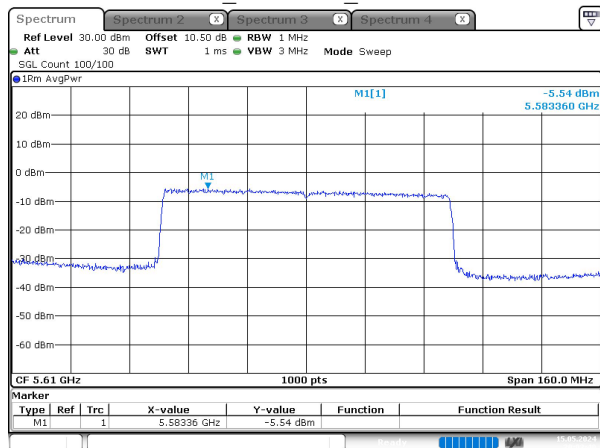
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 15.MAY.2024 19:57:06

ax80_5530MHz_Chain 0



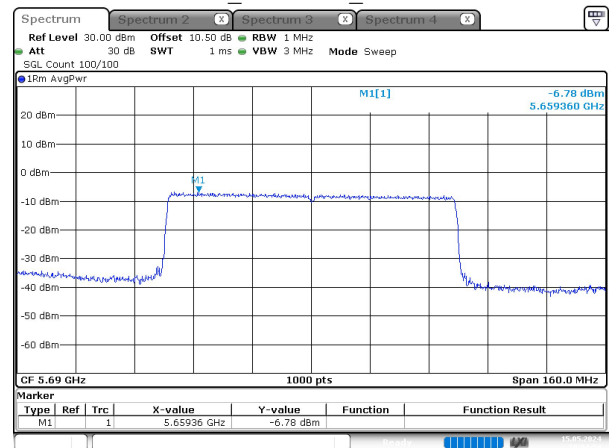
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 15.MAY.2024 20:02:44

ax80_5610MHz_Chain 0



ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 15.MAY.2024 20:03:40

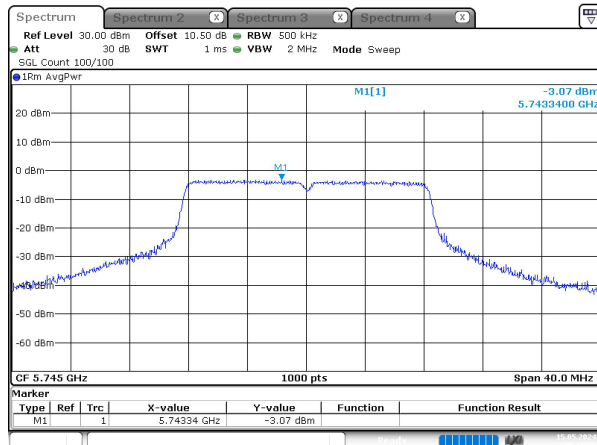
ax80_5690MHz_Chain 0



ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 15.MAY.2024 20:04:54

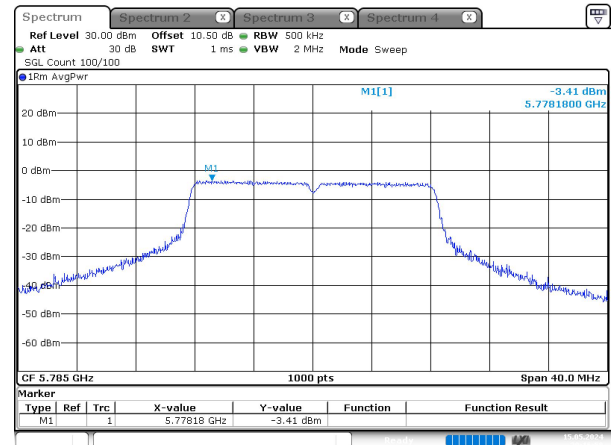
5725-5850 MHz:

a_5745 MHz_Chain 0



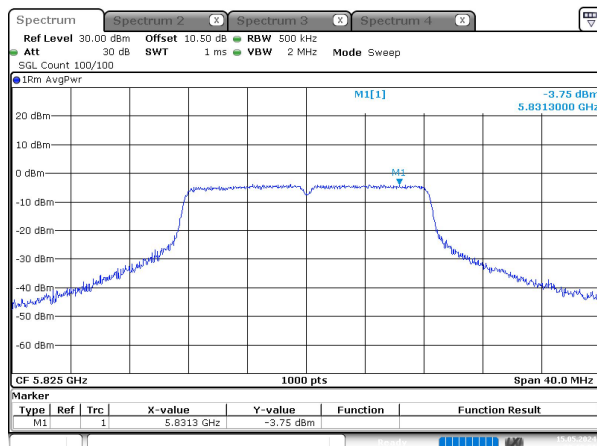
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Date: 15.MAY.2024 20:15:36

a_5785MHz_Chain 0



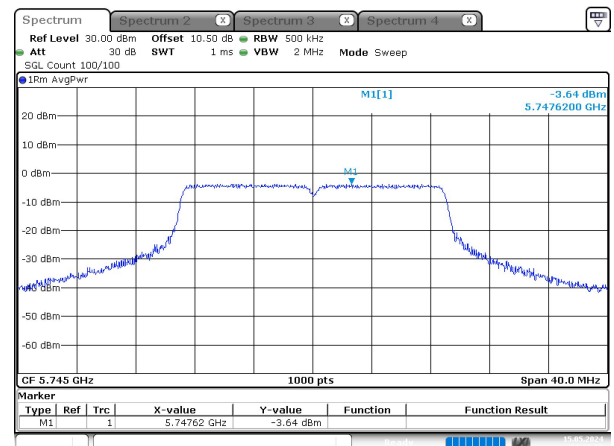
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Date: 15.MAY.2024 20:16:58

a_5825MHz_Chain 0



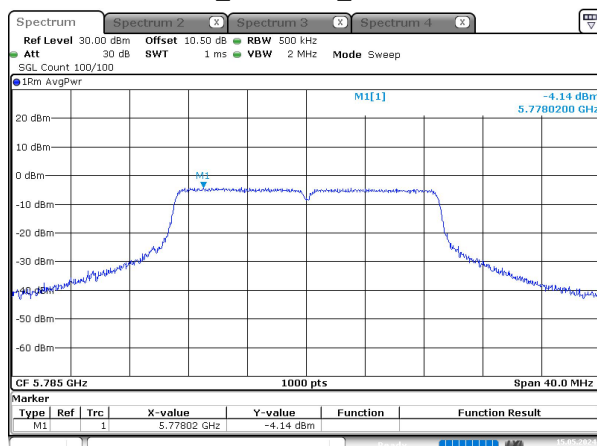
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 15.MAY.2024 20:18:01

n20_5745MHz_Chain 0



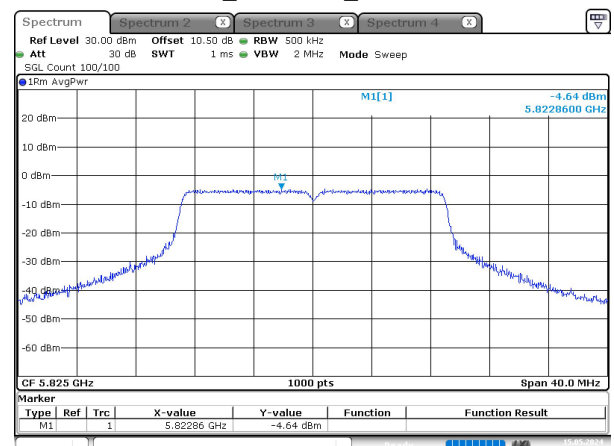
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Date: 15.MAY.2024 20:20:57

n20_5785MHz_Chain 0



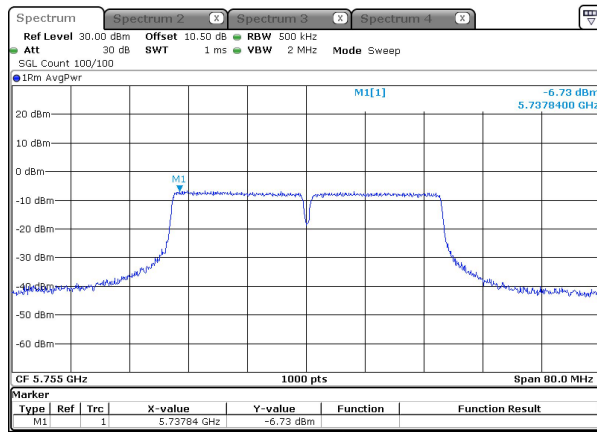
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 15.MAY.2024 20:20:10

n20_5825MHz_Chain 0



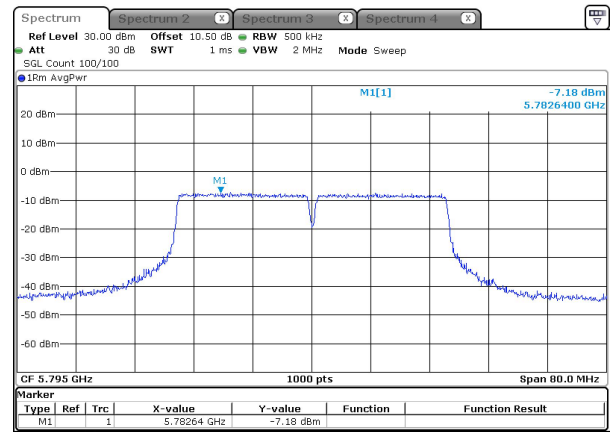
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Date: 15.MAY.2024 20:19:04

n40_5755MHz_Chain 0



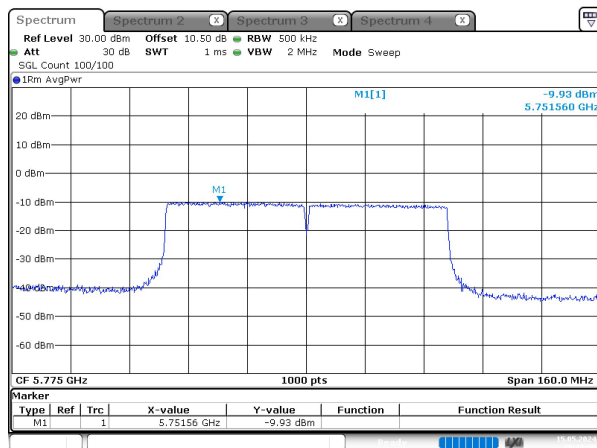
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 15.MAY.2024 20:11:33

n40_5795MHz_Chain 0



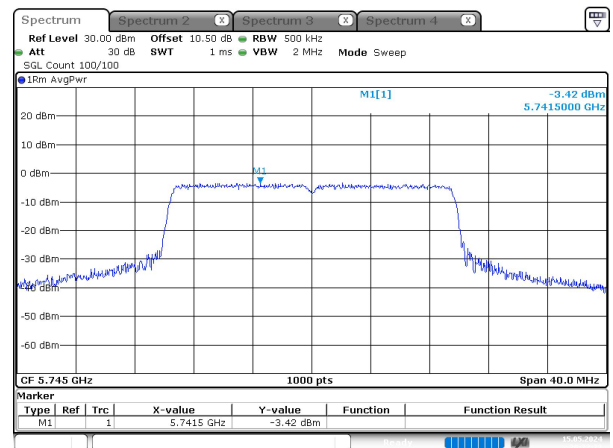
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Date: 15.MAY.2024 20:12:30

ac80_5775MHz_Chain 0



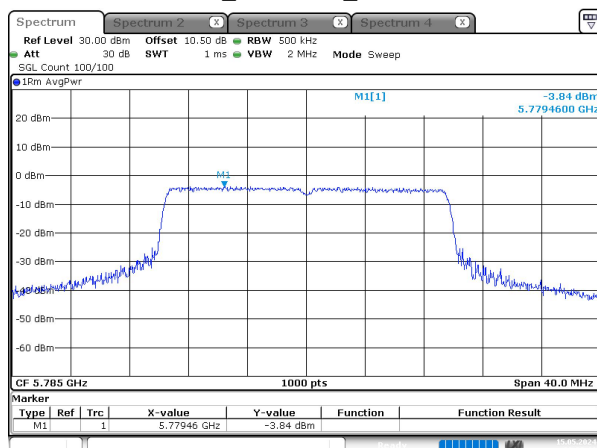
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Date: 15.MAY.2024 20:10:38

ax20_5745MHz_Chain 0



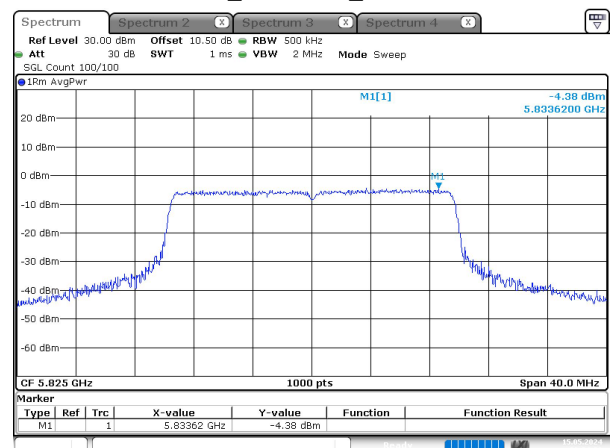
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 15.MAY.2024 20:22:23

ax20_5785MHz_Chain 0



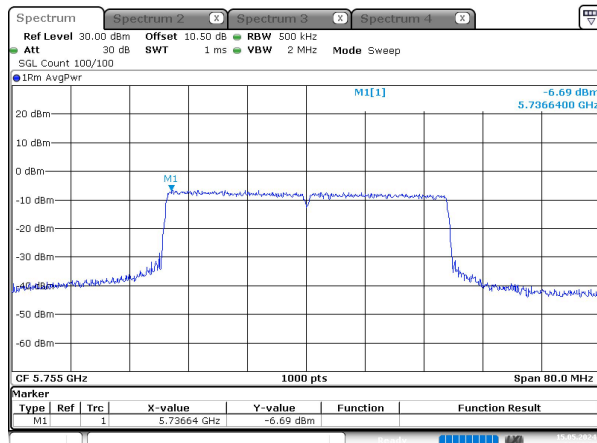
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Date: 15.MAY.2024 20:23:11

ax20_5825MHz_Chain 0



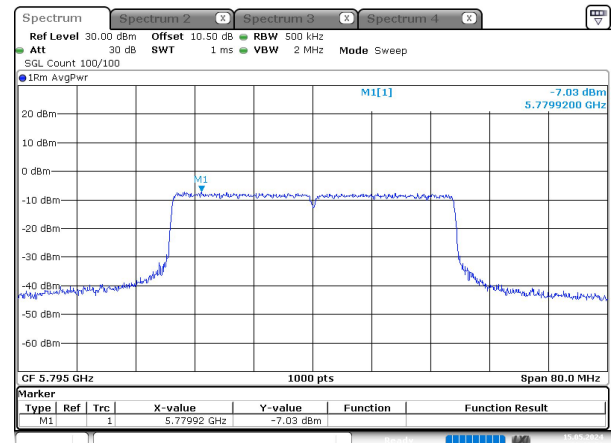
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 15.MAY.2024 20:24:26

ax40_5755MHz_Chain 0



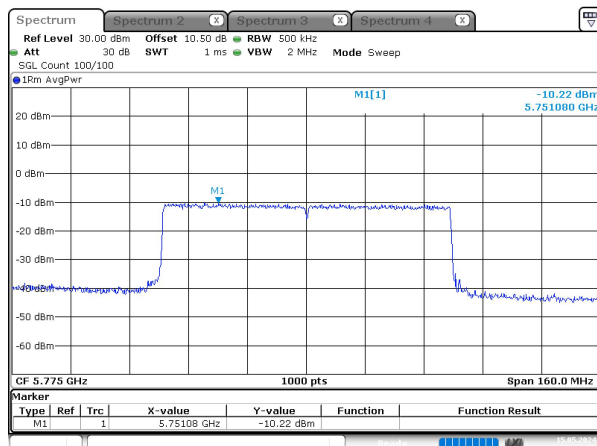
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Date: 15.MAY.2024 20:14:17

ax40_5795MHz_Chain 0



ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 15.MAY.2024 20:13:26

ax80_5775MHz_Chain 0



ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 15.MAY.2024 20:09:33

5.8 Duty Cycle

Serial No.:	2HP5-1	Test Date:	2024/3/21-2024/3/22
Test Site:	RF	Test Mode:	Transmitting
Tester:	Alice Tan	Test Result:	/

Environmental Conditions:

Temperature: (°C)	23.4-26.8	Relative Humidity: (%)	39-47	ATM Pressure: (kPa)	100.7-102
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Test Equipment List and Details:

Manufacturer	Description	Model	Serial Number	Calibration Date	Calibration Due Date
R&S	Spectrum Analyzer	FSU 26	200160/026	2023/10/18	2024/10/17
R&S	Spectrum Analyzer	FSV40	101589	2023/10/18	2024/10/17
Eastsheep	Coaxial Attenuator	5W-N-JK-6G-10dB	F-08-EM502	2023/9/10	2024/9/9

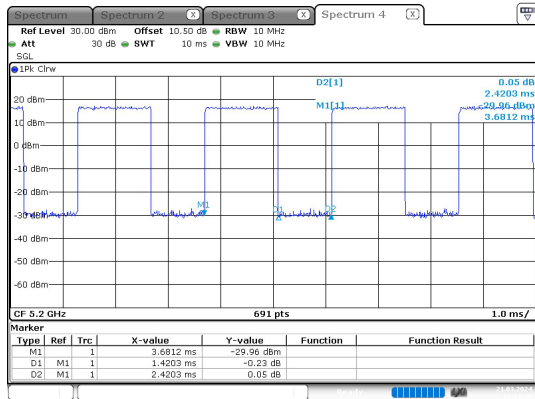
* Statement of Traceability: Bay Area Compliance Laboratories Corp. (Dongguan) attests that all calibrations have been performed, traceable to National Primary Standards and International System of Units (SI).

Test Data:

Test Modes	Ton (ms)	Ton+Toff (ms)	Duty cycle (%)	1/T (Hz)	Duty cycle Factor (dB)	VBW Setting (kHz)
a_Chain 0	1.42	2.42	58.68	704	2.32	1.00
n20_Chain 0	5.15	6.087	84.61	194	0.73	0.20
n40_Chain 0	4.964	5.906	84.05	201	0.75	0.30
ac80_Chain 0	4.595	5.569	82.51	218	0.83	0.30
ax20_Chain 0	3.954	4.896	80.76	253	0.93	0.30
ax40_Chain 0	3.986	4.928	80.88	251	0.92	0.30
ax80_Chain 0	3.826	4.725	80.97	261	0.92	0.30

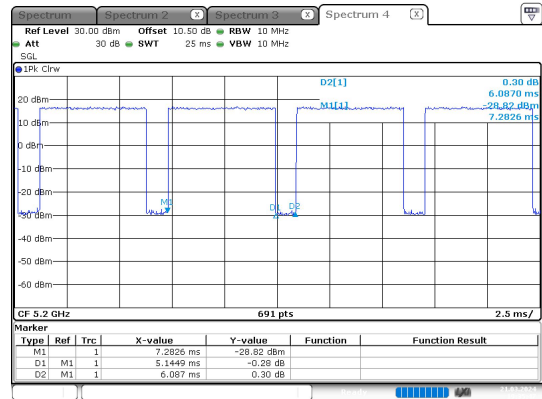
Duty Cycle = Ton/(Ton+Toff)*100%

802.11a



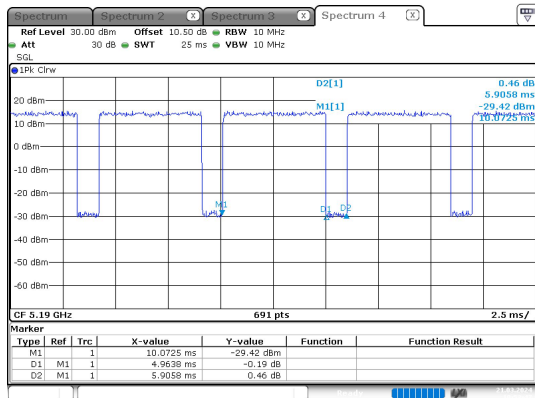
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 21.MAR.2024 19:23:35

802.11n20



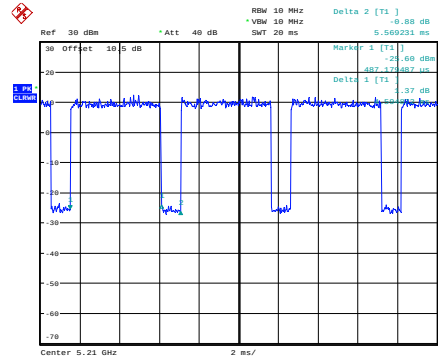
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Date: 21.MAR.2024 19:35:47

802.11n40



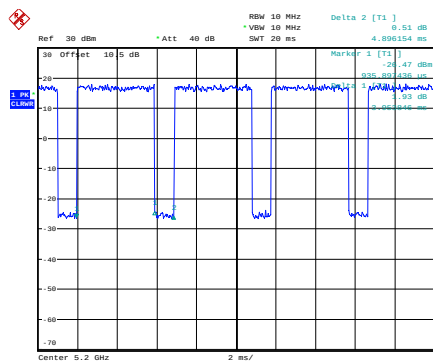
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Date: 21.MAR.2024 19:53:47

802.11ac80



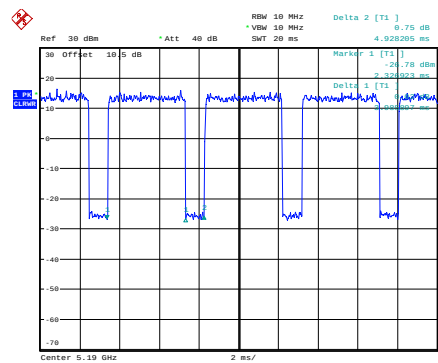
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 22.MAR.2024 13:46:18

802.11ax20



ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 22.MAR.2024 13:49:16

802.11ax40



ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 22.MAR.2024 13:52:58