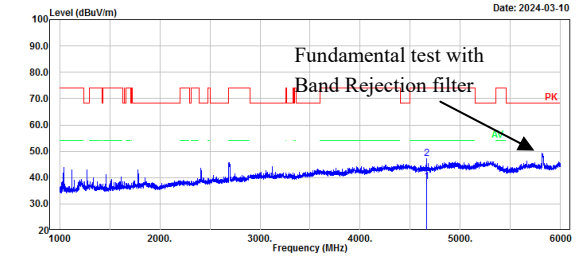


802.11 ax ht20 mode, High Channel, Horizontal

Project No.: XMDN240206-08078E-RF
Polarization: Horizontal
Test Mode: Transmitting
Note: 802.11ax20_U-NII-3_high channel 5825MHz

Serial No.: ZHP5-2
Tester: Colin Yang

Date: 2024-03-10



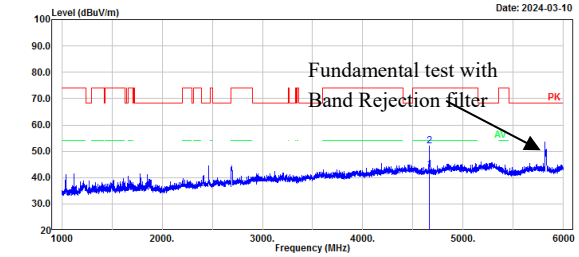
No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector
1	4661.00	41.82	-3.33	38.49	54.00	15.51	Average
2	4661.00	50.62	-3.33	47.29	74.00	26.71	Peak

802.11 ax ht20 mode, High Channel, Vertical

Project No.: XMDN240206-08078E-RF
Polarization: Vertical
Test Mode: Transmitting
Note: 802.11ax20_U-NII-3_high channel 5825MHz

Serial No.: ZHP5-2
Tester: Colin Yang

Date: 2024-03-10

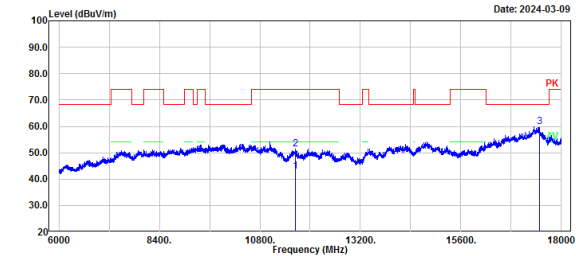


No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector
1	4661.00	46.38	-3.33	43.05	54.00	10.95	Average
2	4661.00	55.20	-3.33	51.87	74.00	22.13	Peak

Project No.: XMDN240206-08078E-RF
Polarization: Horizontal
Test Mode: Transmitting
Note: 802.11ax20_U-NII-3_high channel 5825MHz

Serial No.: ZHP5-2
Tester: Colin Yang

Date: 2024-03-09

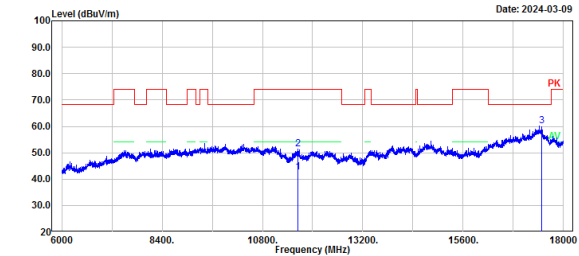


No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector
1	11650.00	38.32	4.52	42.84	54.00	11.16	Average
2	11650.00	46.78	4.52	51.30	74.00	22.70	Peak
3	17475.00	44.07	15.67	59.74	68.20	8.46	Peak

Project No.: XMDN240206-08078E-RF
Polarization: Vertical
Test Mode: Transmitting
Note: 802.11ax20_U-NII-3_high channel 5825MHz

Serial No.: ZHP5-2
Tester: Colin Yang

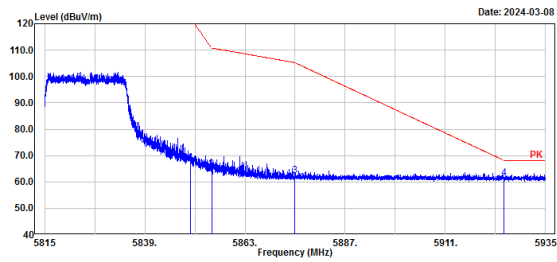
Date: 2024-03-09



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector
1	11650.00	38.24	4.52	42.76	54.00	11.24	Average
2	11650.00	47.01	4.52	51.53	74.00	22.47	Peak
3	17475.00	44.51	15.67	60.18	68.20	8.02	Peak

802.11 ax ht20 mode, High Channel, Bandedge,
Horizontal

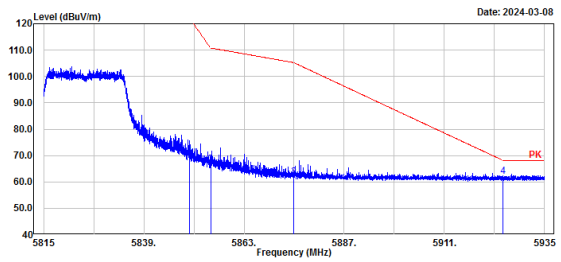
Project No.: XMDN240206-08078E-RF
Polarization: Horizontal
Test Mode: Transmitting
Serial No.: 2HP5-2
Tester: Colin Yang
Note: 802.11ax20_U-NII-3_high channel 5825MHz



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector
1	5850.00	37.20	29.99	67.19	122.20	55.01	Peak
2	5855.00	34.70	30.00	64.70	110.80	46.10	Peak
3	5875.00	32.39	30.03	62.42	105.20	42.78	Peak
4	5925.00	31.23	30.10	61.33	68.20	6.87	Peak

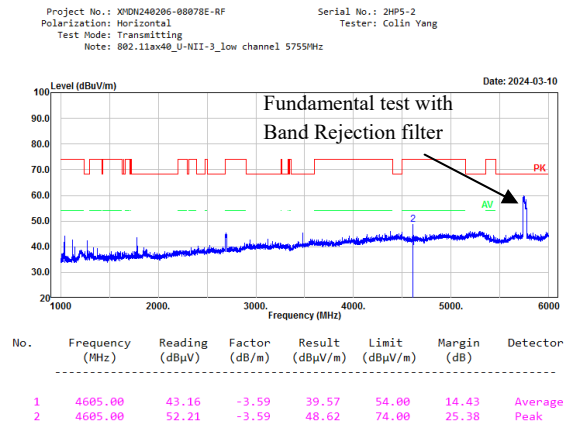
802.11 ax ht20 mode,High Channel, Bandedge,
Vertical

Project No.: XMDN240206-08078E-RF
Polarization: Vertical
Test Mode: Transmitting
Serial No.: 2HP5-2
Tester: Colin Yang
Note: 802.11ax20_U-NII-3_high channel 5825MHz

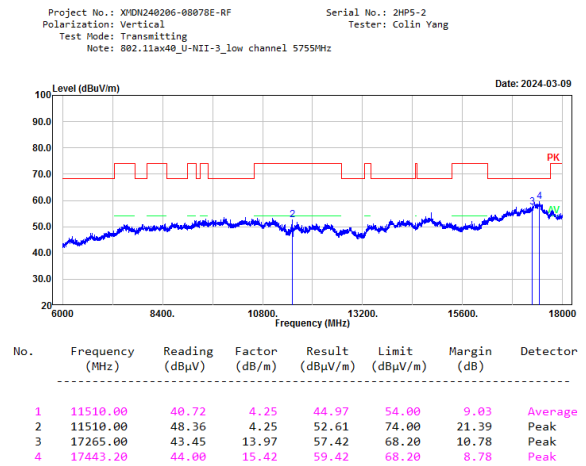
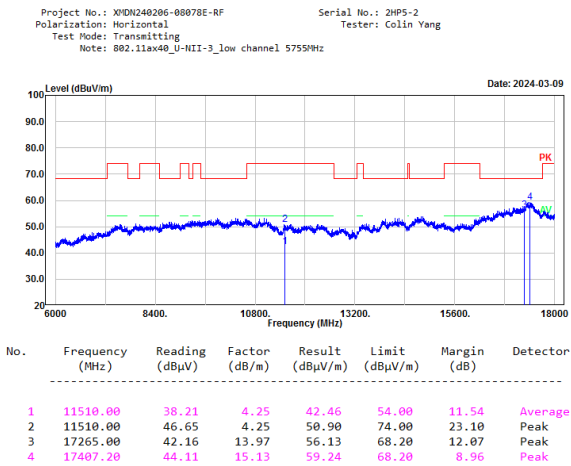
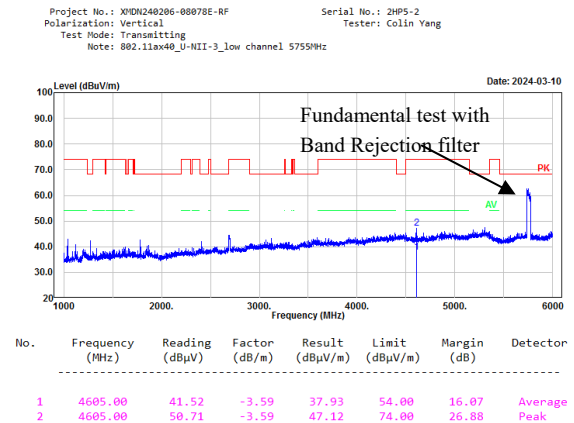


No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector
1	5850.00	39.73	29.99	69.72	122.20	52.48	Peak
2	5855.00	36.48	30.00	66.48	110.80	44.32	Peak
3	5875.00	31.84	30.03	61.87	105.20	43.33	Peak
4	5925.00	31.95	30.10	62.05	68.20	6.15	Peak

802.11 ax ht40 mode, Low Channel, Horizontal



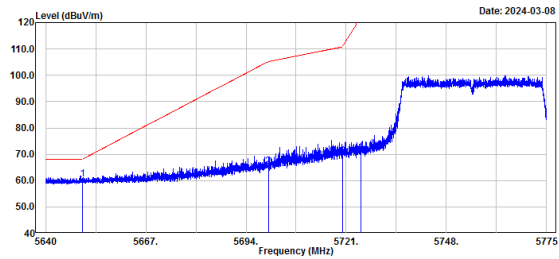
802.11 ax ht40 mode, Low Channel, Vertical



802.11 ax ht40 mode, Low Channel, Bandedge,
Horizontal

Project No.: XMDN240206-08078E-RF
Polarization: Horizontal
Test Mode: Transmitting
Note: 802.11ax40_U-NII-3_low channel 5755MHz

Serial No.: ZHPS-2
Tester: Colin Yang

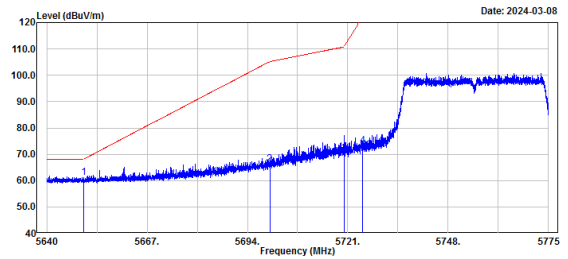


No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector
1	5650.00	30.75	29.70	60.45	68.20	7.75	Peak
2	5700.00	35.51	29.77	65.28	105.20	39.92	Peak
3	5720.00	39.61	29.80	69.41	110.80	41.39	Peak
4	5725.00	41.41	29.81	71.22	122.20	50.98	Peak

802.11 ax ht40 mode, Low Channel, Bandedge,
Vertical

Project No.: XMDN240206-08078E-RF
Polarization: Vertical
Test Mode: Transmitting
Note: 802.11ax40_U-NII-3_low channel 5755MHz

Serial No.: ZHPS-2
Tester: Colin Yang



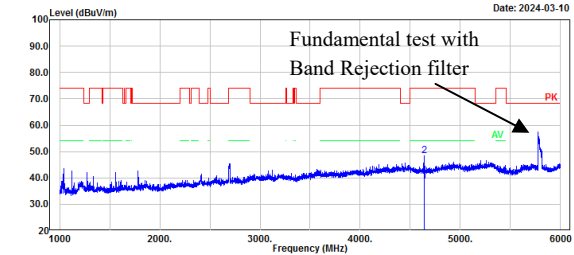
No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector
1	5650.00	31.41	29.70	61.11	68.20	7.09	Peak
2	5700.00	36.62	29.77	66.39	105.20	38.81	Peak
3	5720.00	40.48	29.80	70.28	110.80	40.52	Peak
4	5725.00	43.42	29.81	73.23	122.20	48.97	Peak

802.11 ax ht40 mode, High Channel, Horizontal

Project No.: XMDN240206-08078E-RF
Polarization: Horizontal
Test Mode: Transmitting
Note: 802.11ax40_U-NII-3_high channel 5795MHz

Serial No.: 2HP5-2
Tester: Colin Yang

Date: 2024-03-10



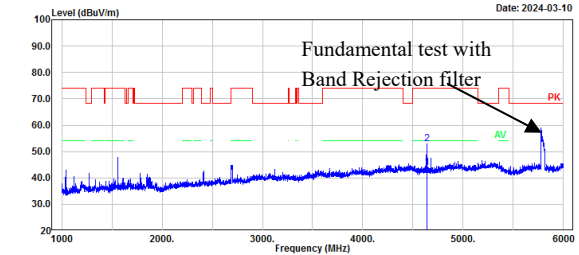
No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector
1	4636.00	42.22	-3.44	38.78	54.00	15.22	Average
2	4636.00	51.68	-3.44	48.24	74.00	25.76	Peak

802.11 ax ht40 mode, High Channel, Vertical

Project No.: XMDN240206-08078E-RF
Polarization: Vertical
Test Mode: Transmitting
Note: 802.11ax40_U-NII-3_high channel 5795MHz

Serial No.: 2HP5-2
Tester: Colin Yang

Date: 2024-03-10

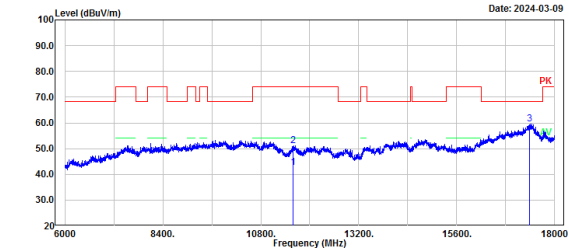


No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector
1	4636.00	47.35	-3.44	43.91	54.00	10.09	Average
2	4636.00	56.47	-3.44	53.03	74.00	20.97	Peak

Project No.: XMDN240206-08078E-RF
Polarization: Horizontal
Test Mode: Transmitting
Note: 802.11ax40_U-NII-3_high channel 5795MHz

Serial No.: 2HP5-2
Tester: Colin Yang

Date: 2024-03-09

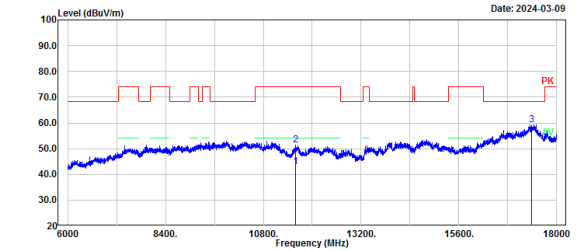


No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector
1	11590.00	38.25	4.51	42.76	54.00	11.24	Average
2	11590.00	46.65	4.51	51.16	74.00	22.84	Peak
3	17385.00	44.60	14.96	59.56	68.20	8.64	Peak

Project No.: XMDN240206-08078E-RF
Polarization: Vertical
Test Mode: Transmitting
Note: 802.11ax40_U-NII-3_high channel 5795MHz

Serial No.: 2HP5-2
Tester: Colin Yang

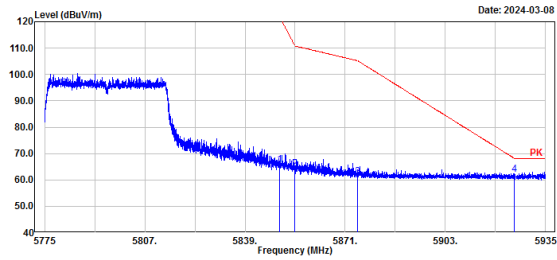
Date: 2024-03-09



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector
1	11590.00	38.35	4.51	42.86	54.00	11.14	Average
2	11590.00	46.74	4.51	51.25	74.00	22.75	Peak
3	17385.00	44.15	14.96	59.11	68.20	9.09	Peak

802.11ax ht40 mode, High Channel, Bandedge,
Horizontal

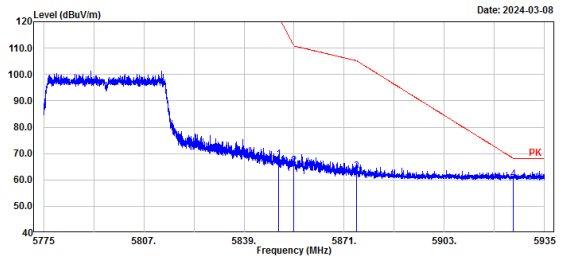
Project No.: XMDN240206-08078E-RF
Polarization: Horizontal
Test Mode: Transmitting
Serial No.: 2HP5-2
Tester: Colin Yang
Note: 802.11ax40_U-NII-3_high channel 5795MHz



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector
1	5850.00	35.55	29.99	65.54	122.20	56.66	Peak
2	5855.00	34.09	30.00	64.09	110.80	46.71	Peak
3	5875.00	31.19	30.03	61.22	105.20	43.98	Peak
4	5925.00	31.87	30.10	61.97	68.20	6.23	Peak

802.11 ax ht40 mode, High Channel, Bandedge,
Vertical

Project No.: XMDN240206-08078E-RF
Polarization: Vertical
Test Mode: Transmitting
Serial No.: 2HP5-2
Tester: Colin Yang
Note: 802.11ax40_U-NII-3_high channel 5795MHz



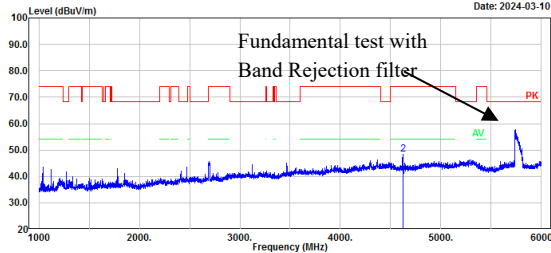
No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector
1	5850.00	37.71	29.99	67.70	122.20	54.50	Peak
2	5855.00	35.44	30.00	65.44	110.80	45.36	Peak
3	5875.00	33.17	30.03	63.20	105.20	42.00	Peak
4	5925.00	30.20	30.10	60.30	68.20	7.90	Peak

802.11ax80 mode, Middle Channel, Horizontal

Project No.: XMDN240206-08078E-RF
Polarization: Horizontal
Test Mode: Transmitting
Note: 802.11ax80_U-NII-3_middle channel 5775MHz

Serial No.: ZHP5-2
Tester: Colin Yang

Date: 2024-03-10



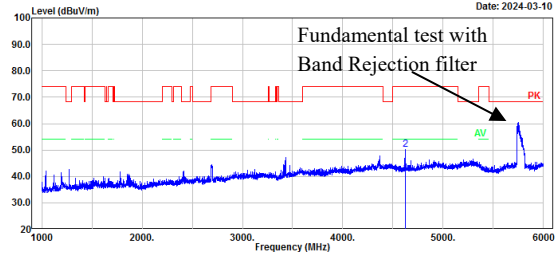
No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector
1	4620.00	43.52	-3.51	40.01	54.00	13.99	Average
2	4620.00	52.01	-3.51	48.50	74.00	25.50	Peak

802.11ax80 mode, Middle Channel, Vertical

Project No.: XMDN240206-08078E-RF
Polarization: Vertical
Test Mode: Transmitting
Note: 802.11ax80_U-NII-3_middle channel 5775MHz

Serial No.: ZHP5-2
Tester: Colin Yang

Date: 2024-03-10

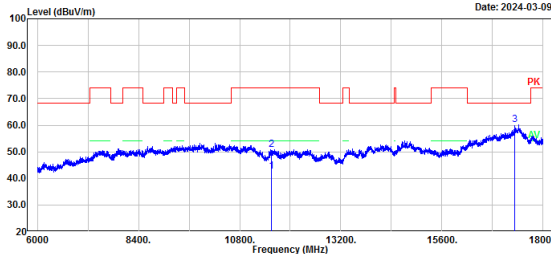


No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector
1	4620.00	44.67	-3.51	41.16	54.00	12.84	Average
2	4620.00	53.84	-3.51	50.33	74.00	23.67	Peak

Project No.: XMDN240206-08078E-RF
Polarization: Horizontal
Test Mode: Transmitting
Note: 802.11ax80_U-NII-3_middle channel 5775MHz

Serial No.: ZHP5-2
Tester: Colin Yang

Date: 2024-03-09

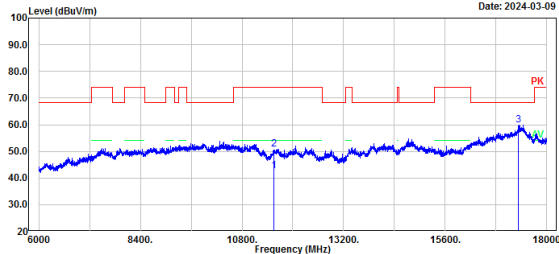


No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector
1	11550.00	38.21	4.38	42.59	54.00	11.41	Average
2	11550.00	46.36	4.38	50.74	74.00	23.26	Peak
3	17325.00	45.78	14.45	60.23	68.20	7.97	Peak

Project No.: XMDN240206-08078E-RF
Polarization: Vertical
Test Mode: Transmitting
Note: 802.11ax80_U-NII-3_middle channel 5775MHz

Serial No.: ZHP5-2
Tester: Colin Yang

Date: 2024-03-09

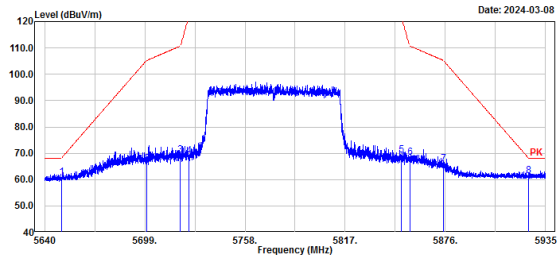


No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector
1	11550.00	38.31	4.38	42.69	54.00	11.31	Average
2	11550.00	46.34	4.38	50.72	74.00	23.28	Peak
3	17325.00	45.29	14.45	59.74	68.20	8.46	Peak

802.11ax80 mode, Middle Channel, Bandedge,
Horizontal

Project No.: XMDN240206-08078E-RF
Polarization: Horizontal
Test Mode: Transmitting
Note: 802.11ax80_U-NII-3_middle channel 5775MHz

Serial No.: 2HP5-2
Tester: Colin Yang

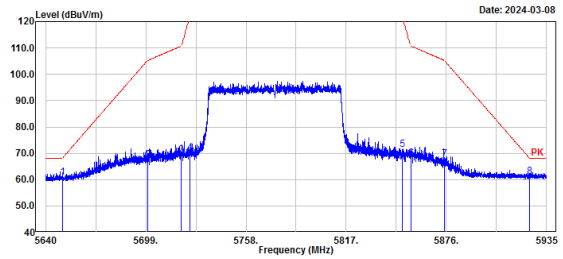


No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector
1	5650.00	31.08	29.70	60.78	68.20	7.42	Peak
2	5700.00	36.29	29.77	66.06	105.20	39.14	Peak
3	5720.00	39.53	29.80	69.33	110.80	41.47	Peak
4	5725.00	39.12	29.81	68.93	122.20	53.27	Peak
5	5850.00	39.32	29.99	69.31	122.20	52.89	Peak
6	5855.00	38.25	30.00	68.25	110.80	42.55	Peak
7	5875.00	35.79	30.03	65.82	105.20	39.38	Peak
8	5925.00	31.37	30.10	61.47	68.20	6.73	Peak

802.11ax80 mode, Middle Channel, Bandedge,
Vertical

Project No.: XMDN240206-08078E-RF
Polarization: Vertical
Test Mode: Transmitting
Note: 802.11ax80_U-NII-3_middle channel 5775MHz

Serial No.: 2HP5-2
Tester: Colin Yang



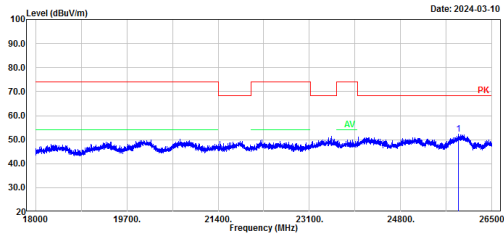
No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector
1	5650.00	30.99	29.70	60.69	68.20	7.51	Peak
2	5700.00	37.71	29.77	67.48	105.20	37.72	Peak
3	5720.00	39.63	29.80	69.43	110.80	41.37	Peak
4	5725.00	40.43	29.81	70.24	122.20	51.96	Peak
5	5850.00	41.30	29.99	71.29	122.20	50.91	Peak
6	5855.00	38.12	30.00	68.12	110.80	42.68	Peak
7	5875.00	37.74	30.03	67.77	105.20	37.43	Peak
8	5925.00	31.14	30.10	61.24	68.20	6.96	Peak

18-40GHz:

No Emission was detected in the range 18-40GHz, test was performed on the mode and channel which with the maximum power.

Horizontal

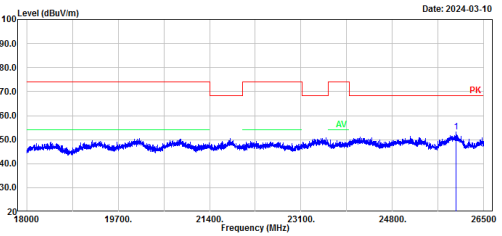
Project No.: XMDN240206-08078E-RF
Polarization: Horizontal
Test Mode: Transmitting
Serial No.: 2HPS-2
Tester: Colin Yang
Note: 002.11a_U-NII-2A_low channel 5260MHz



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector
1	25879.50	41.65	10.59	52.24	68.20	15.96	Peak

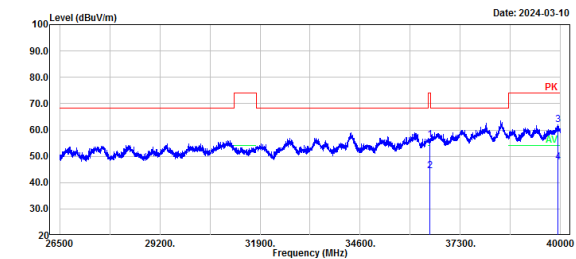
Vertical

Project No.: XMDN240206-08078E-RF
Polarization: Vertical
Test Mode: Transmitting
Serial No.: 2HPS-2
Tester: Colin Yang
Note: 002.11a_U-NII-2A_low channel 5260MHz



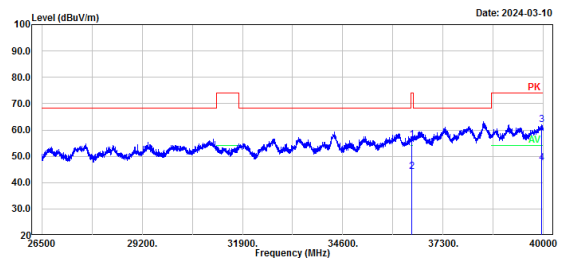
No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector
1	25981.50	42.28	10.81	53.09	68.20	15.11	Peak

Project No.: XMDN240206-08078E-RF
Polarization: Horizontal
Test Mode: Transmitting
Serial No.: 2HPS-2
Tester: Colin Yang
Note: 002.11a_U-NII-2A_low channel 5260MHz



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector
1	36479.20	42.24	14.00	56.24	74.00	17.76	Peak
2	36479.20	30.57	14.00	44.57	54.00	9.43	Average
3	39919.00	44.41	17.53	61.94	74.00	12.06	Peak
4	39919.00	30.12	17.53	47.65	54.00	6.35	Average

Project No.: XMDN240206-08078E-RF
Polarization: Vertical
Test Mode: Transmitting
Serial No.: 2HPS-2
Tester: Colin Yang
Note: 002.11a_U-NII-2A_low channel 5260MHz



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector
1	36446.80	42.18	14.03	56.21	74.00	17.79	Peak
2	36446.80	30.23	14.03	44.26	54.00	9.74	Average
3	39940.60	44.55	17.52	62.07	74.00	11.93	Peak
4	39940.60	29.89	17.52	47.41	54.00	6.59	Average

5.3 26dB attenuated below the channel power

Serial No.:	2HP5-1	Test Date:	2024/3/25
Test Site:	RF	Test Mode:	Transmitting
Tester:	Alice Tan	Test Result:	Pass

Environmental Conditions:

Temperature: (°C)	25.9	Relative Humidity: (%)	60	ATM Pressure: (kPa)	100.2
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Test Equipment List and Details:

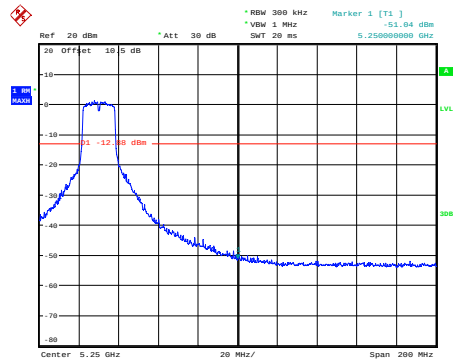
Manufacturer	Description	Model	Serial Number	Calibration Date	Calibration Due Date
R&S	Spectrum Analyzer	FSU 26	200160/026	2023/10/18	2024/10/17
R&S	Spectrum Analyzer	FSV40	101589	2023/10/18	2024/10/17
Eastsheep	Coaxial Attenuator	5W-N-JK-6G-10dB	F-08-EM502	2023/9/10	2024/9/9

** 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:

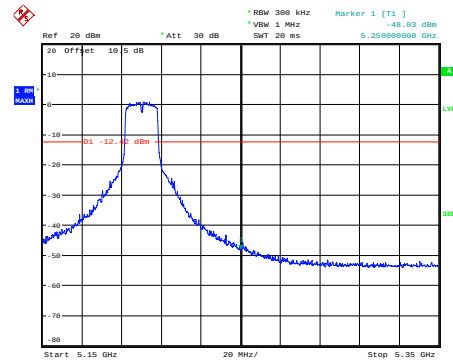
The channel power please refer to the power test result. Please refer to the following plots.

a_5180 MHz_Chain 0



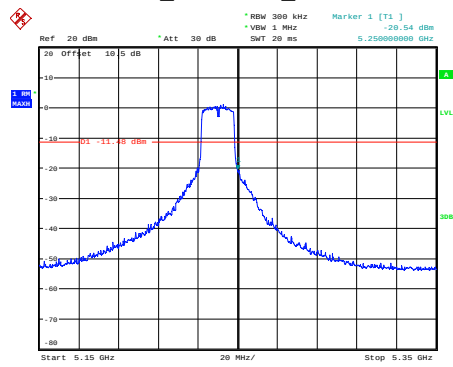
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 25.MAR.2024 11:51:31

a_5200MHz_Chain 0



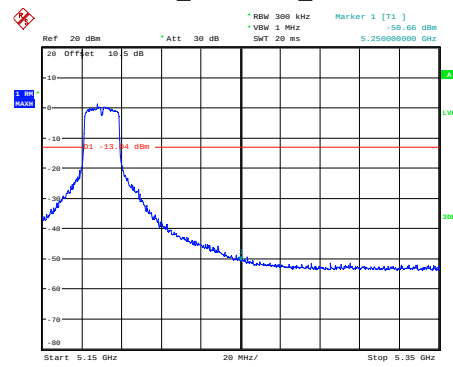
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 25.MAR.2024 11:53:26

a_5240MHz_Chain 0



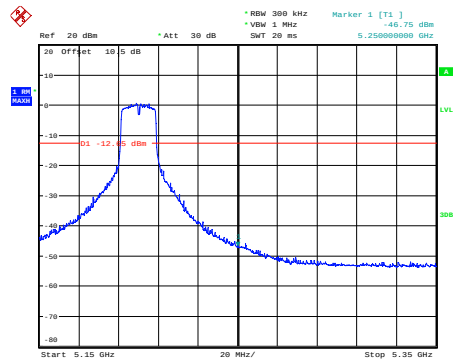
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 25.MAR.2024 11:52:37

n20_5180MHz_Chain 0



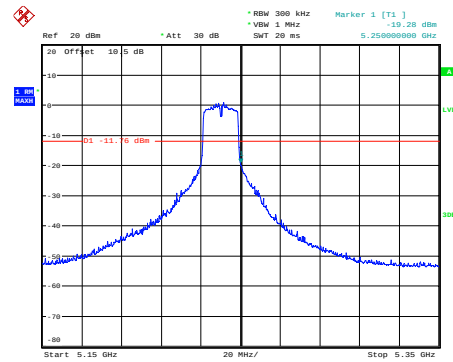
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 25.MAR.2024 11:58:00

n20_5200MHz_Chain 0



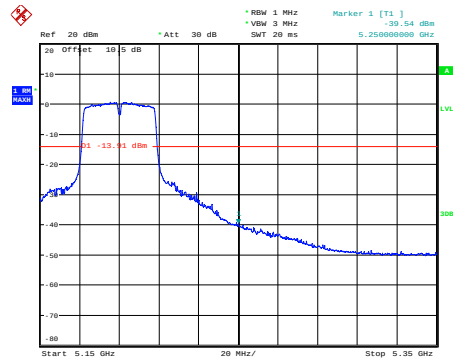
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 25.MAR.2024 11:55:49

n20_5240MHz_Chain 0



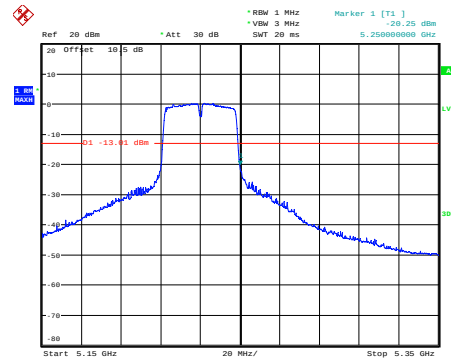
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 25.MAR.2024 11:56:51

n40_5190MHz_Chain 0



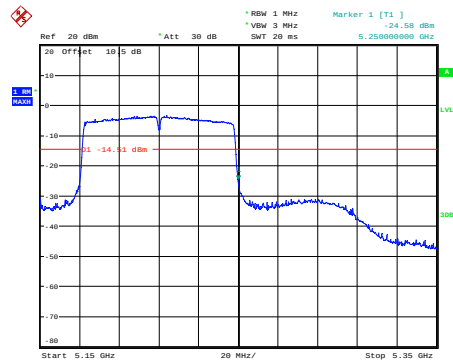
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 25.MAR.2024 13:14:06

n40_5230MHz_Chain 0



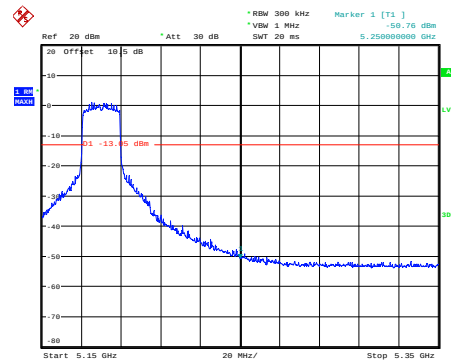
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 25.MAR.2024 13:15:08

ac80_5210MHz_Chain 0



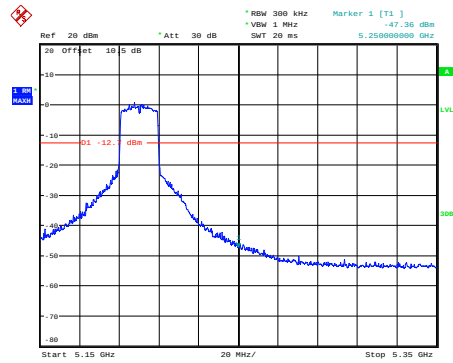
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 25.MAR.2024 13:20:29

ax20_5180MHz_Chain 0



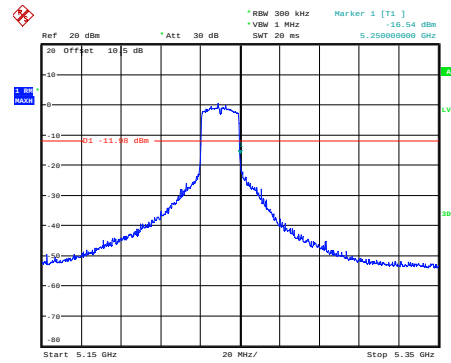
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 25.MAR.2024 12:00:12

ax20_5200MHz_Chain 0



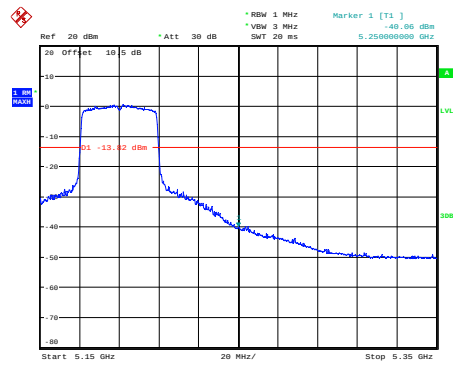
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 25.MAR.2024 13:09:02

ax20_5240MHz_Chain 0



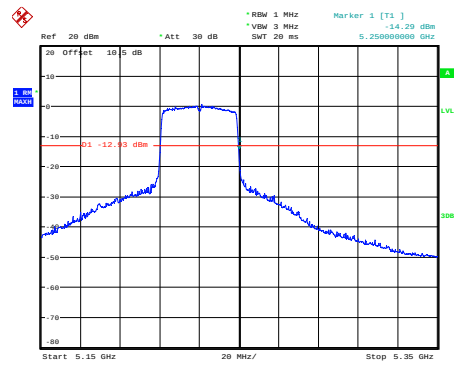
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 25.MAR.2024 13:10:40

ax40_5190MHz_Chain 0



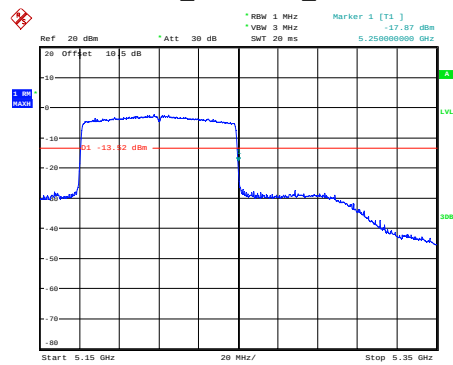
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 25.MAR.2024 13:17:12

ax40_5230MHz_Chain 0



ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 25.MAR.2024 13:18:01

ax80_5210MHz_Chain 0



ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 25.MAR.2024 13:19:11

5.4 Emission Bandwidth

Serial No.:	2HP5-1	Test Date:	2024/3/21-2024/3/26
Test Site:	RF	Test Mode:	Transmitting
Tester:	Alice Tan	Test Result:	Pass

Environmental Conditions:

Temperature: (°C)	23.4-26.8	Relative Humidity: (%)	39-47	ATM Pressure: (kPa)	100.6-102
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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:**26 dB Emission Bandwidth:
5150-5250 MHz**

Mode	Value (MHz)
a_5180MHz_Chain 0	41.43
a_5200MHz_Chain 0	42.877
a_5240MHz_Chain 0	41.44
n20_5180MHz_Chain 0	43.95
n20_5200MHz_Chain 0	43.413
n20_5240MHz_Chain 0	43.447
n40_5190MHz_Chain 0	88.02
n40_5230MHz_Chain 0	79.17
ac80_5210MHz_Chain 0	192.692
ax20_5180MHz_Chain 0	44.798
ax20_5200MHz_Chain 0	41.481
ax20_5240MHz_Chain 0	37.788
ax40_5190MHz_Chain 0	69.981
ax40_5230MHz_Chain 0	71.365
ax80_5210MHz_Chain 0	178.14

5250-5350 MHz

Mode	Value(MHz)
a_5260MHz_Chain 0	41.827
a_5280MHz_Chain 0	42.404
a_5320MHz_Chain 0	41.769
n20_5260MHz_Chain 0	43.683
n20_5280MHz_Chain 0	44.327
n20_5320MHz_Chain 0	43.17
n40_5270MHz_Chain 0	85.538
n40_5310MHz_Chain 0	83.551
ac80_5290MHz_Chain 0	187.077
ax20_5260MHz_Chain 0	43.686
ax20_5280MHz_Chain 0	47.372
ax20_5320MHz_Chain 0	43.365
ax40_5270MHz_Chain 0	95.288
ax40_5310MHz_Chain 0	96.891
ax80_5290MHz_Chain 0	190.282

5470-5725 MHz

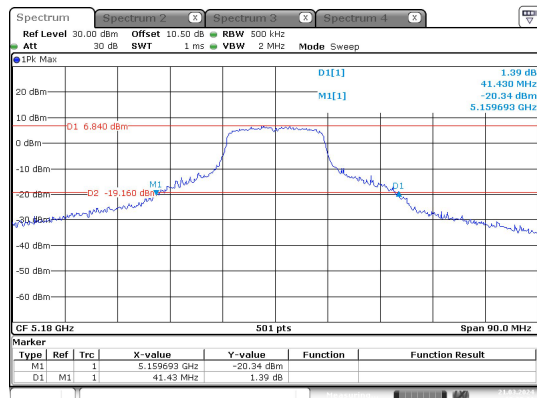
Mode	Value(MHz)
a_5500MHz_Chain 0	37.356
a_5580MHz_Chain 0	40.962
a_5700MHz_Chain 0	35.567
a_5720MHz_Chain 0	36.51
n20_5500MHz_Chain 0	37.327
n20_5580MHz_Chain 0	39.986
n20_5700MHz_Chain 0	31.186
n20_5720MHz_Chain 0	32.788
n40_5510MHz_Chain 0	81.443
n40_5550MHz_Chain 0	85.414
n40_5670MHz_Chain 0	78.974
n40_5710MHz_Chain 0	77.051
ac80_5530MHz_Chain 0	184.871
ac80_5610MHz_Chain 0	211.714
ac80_5690MHz_Chain 0	199.728
ax20_5500MHz_Chain 0	37.929
ax20_5580MHz_Chain 0	39.086
ax20_5700MHz_Chain 0	33.365
ax20_5720MHz_Chain 0	28.878
ax40_5510MHz_Chain 0	84.786
ax40_5550MHz_Chain 0	71.271
ax40_5670MHz_Chain 0	66.41
ax40_5710MHz_Chain 0	67.051
ax80_5530MHz_Chain 0	170.586
ax80_5610MHz_Chain 0	198.857
ax80_5690MHz_Chain 0	188.333

**Minimum 6dB Emission Bandwidth:
5725-5850 MHz**

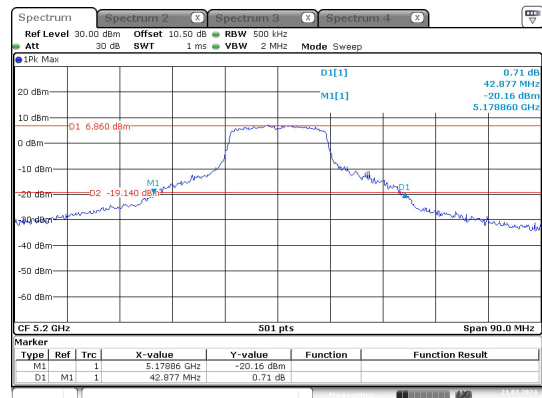
Mode	Value (MHz)	Limit (MHz)	Result
a_5745MHz_Chain 0	16.514	0.500	Pass
a_5785MHz_Chain 0	16.514	0.500	Pass
a_5825MHz_Chain 0	16.514	0.500	Pass
n20_5745MHz_Chain 0	17.714	0.500	Pass
n20_5785MHz_Chain 0	17.714	0.500	Pass
n20_5825MHz_Chain 0	17.714	0.500	Pass
n40_5755MHz_Chain 0	36.571	0.500	Pass
n40_5795MHz_Chain 0	36.571	0.500	Pass
ac80_5775MHz_Chain 0	76.457	0.500	Pass
ax20_5745MHz_Chain 0	19.143	0.500	Pass
ax20_5785MHz_Chain 0	19.143	0.500	Pass
ax20_5825MHz_Chain 0	19.143	0.500	Pass
ax40_5755MHz_Chain 0	38.286	0.500	Pass
ax40_5795MHz_Chain 0	38.286	0.500	Pass
ax80_5775MHz_Chain 0	78.286	0.500	Pass

**5150-5250MHz:
26dB Emission Bandwidth:**

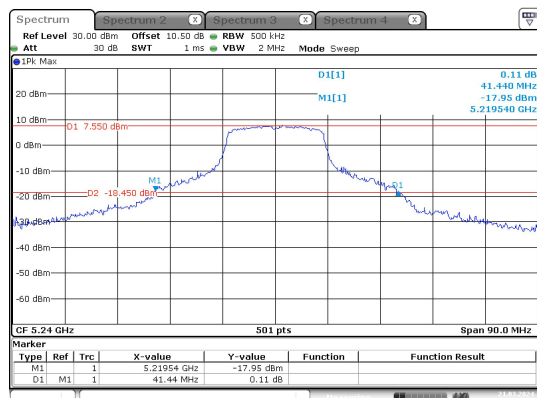
a_ 5180 MHz_Chain 0



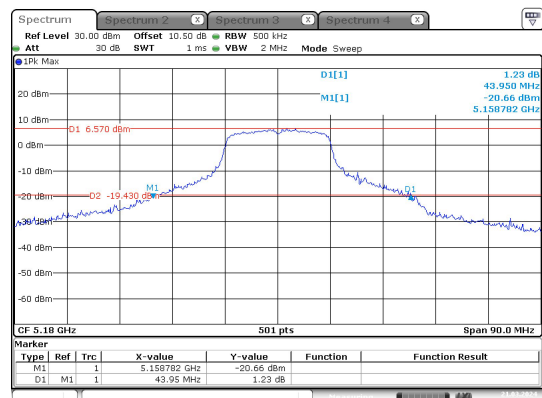
a_ 5200MHz_Chain 0



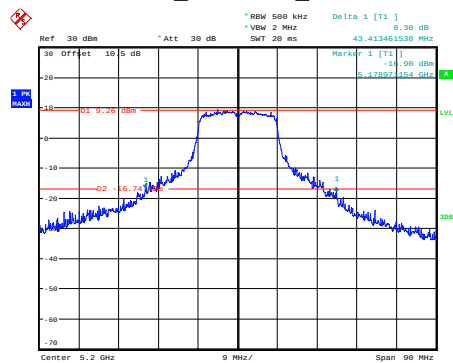
a_ 5240MHz_Chain 0



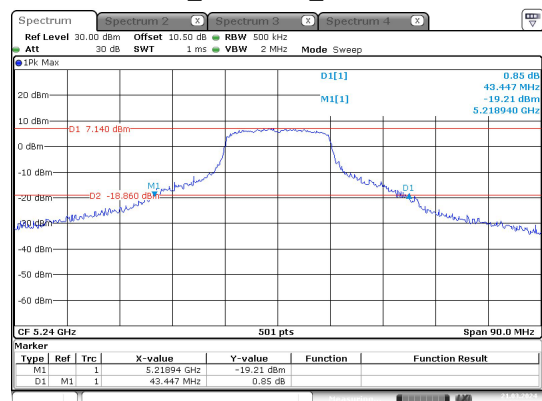
n20_ 5180MHz_Chain 0



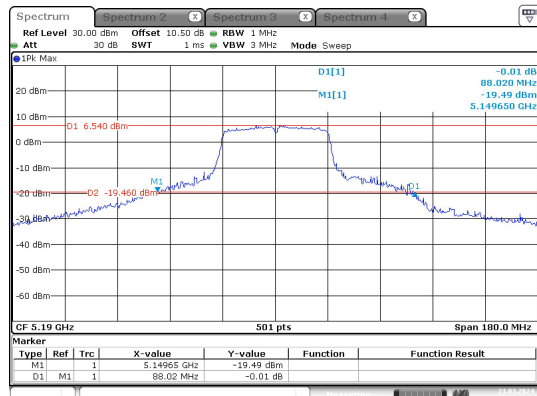
n20_ 5200MHz_Chain 0



n20_ 5240MHz_Chain 0

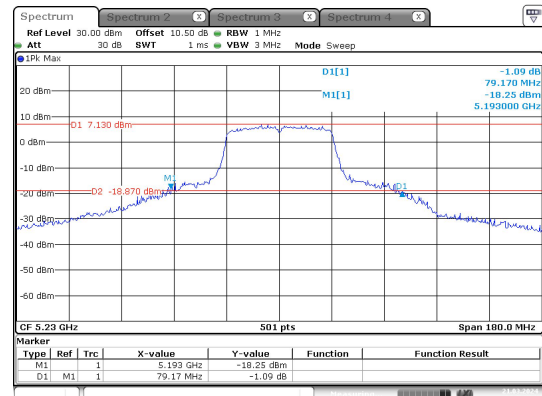


n40_5190MHz_Chain 0



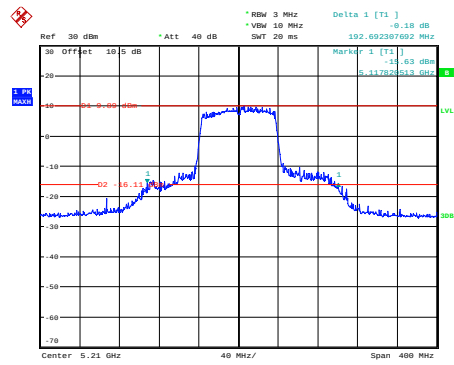
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 21.MAR.2024 19:50:06

n40_5230MHz_Chain 0



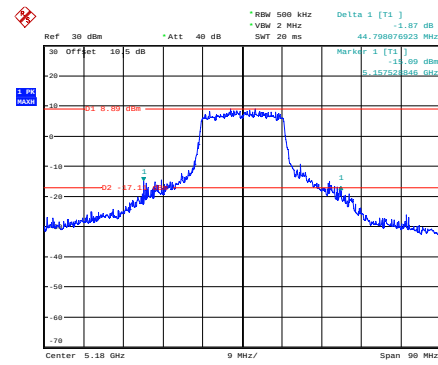
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 21.MAR.2024 19:59:58

ac80_5210MHz_Chain 0



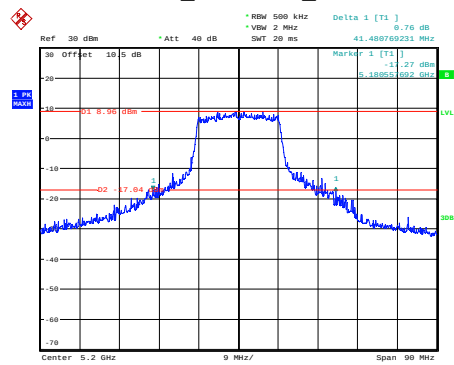
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 22.MAR.2024 11:47:01

ax20_5180MHz_Chain 0



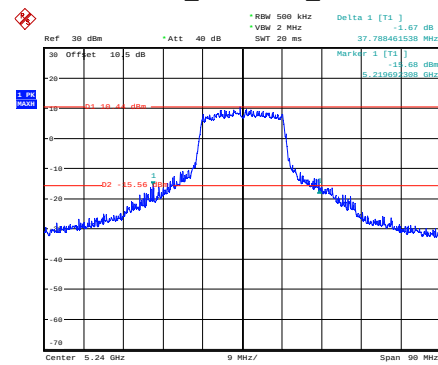
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 22.MAR.2024 11:52:58

ax20_5200MHz_Chain 0



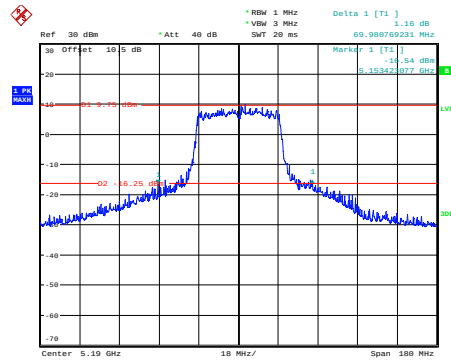
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 22.MAR.2024 12:00:34

ax20_5240MHz_Chain 0



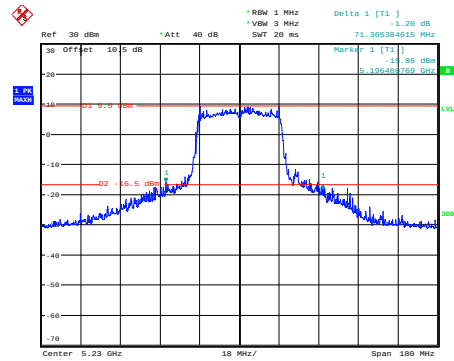
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 22.MAR.2024 11:57:50

ax40_5190MHz_Chain 0



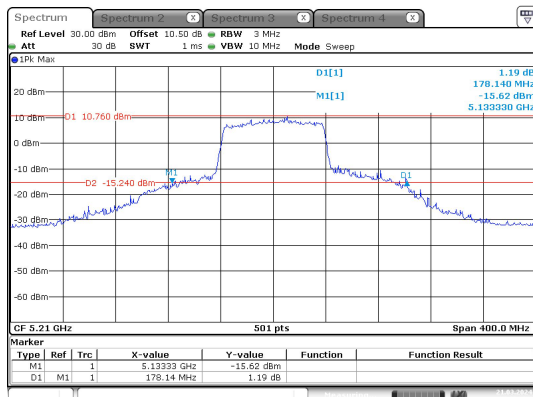
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 22.MAR.2024 13:24:51

ax40_5230MHz_Chain 0



ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 22.MAR.2024 13:23:07

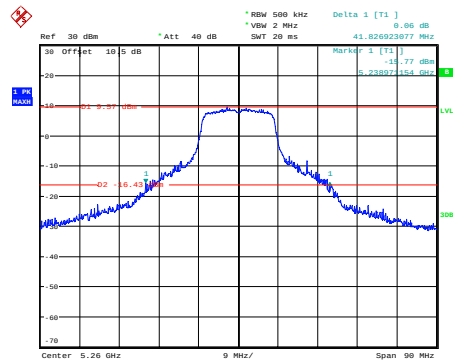
ax80_5210MHz_Chain 0



ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 21.MAR.2024 20:21:14

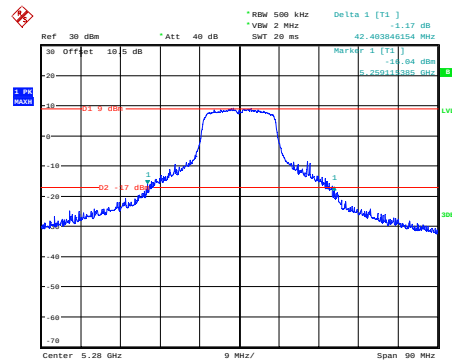
5250-5350MHz:

a_5260MHz_Chain 0



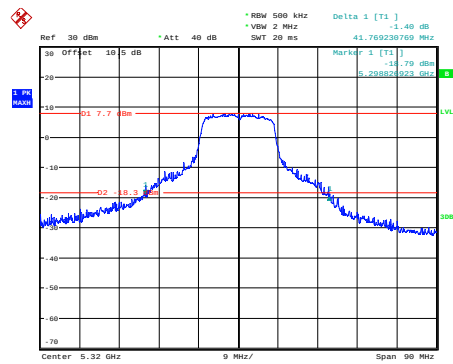
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 22.MAR.2024 14:38:34

a_5280MHz_Chain 0



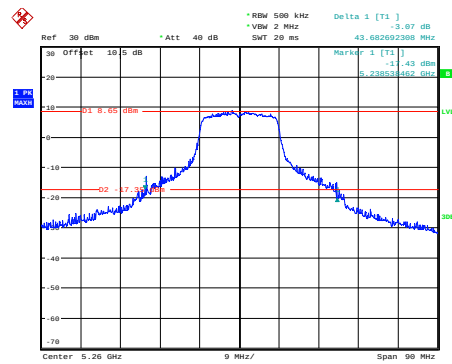
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 22.MAR.2024 14:45:33

a_5320MHz_Chain 0



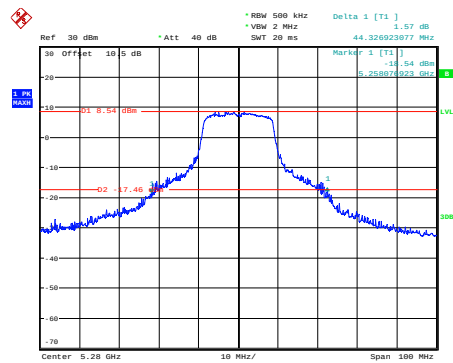
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 22.MAR.2024 14:42:51

n20_5260MHz_Chain 0



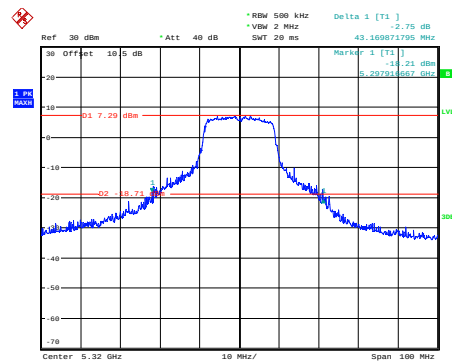
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 22.MAR.2024 14:48:52

n20_5280MHz_Chain 0



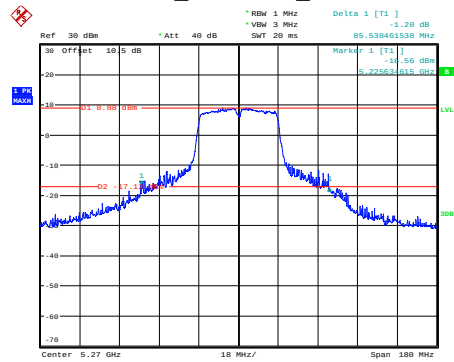
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 22.MAR.2024 14:56:55

n20_5320MHz_Chain 0



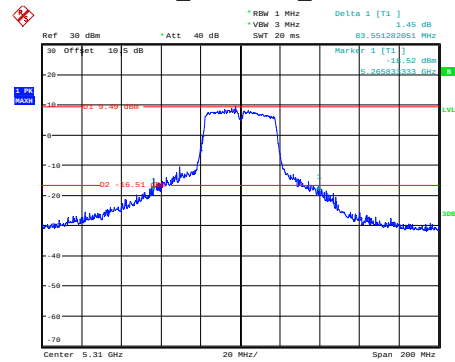
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 22.MAR.2024 14:51:53

n40_5270MHz_Chain 0



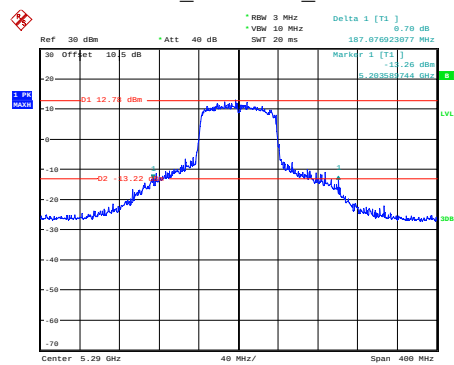
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 22.MAR.2024 15:06:22

n40_5310MHz_Chain 0



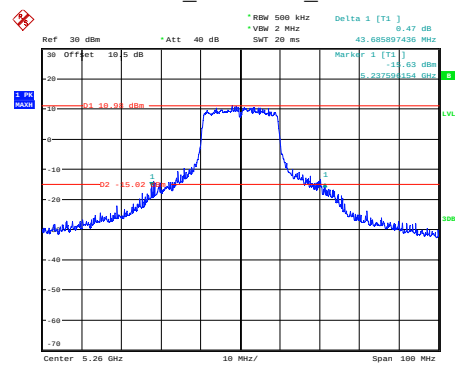
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 22.MAR.2024 15:15:16

ac80_5290MHz_Chain 0



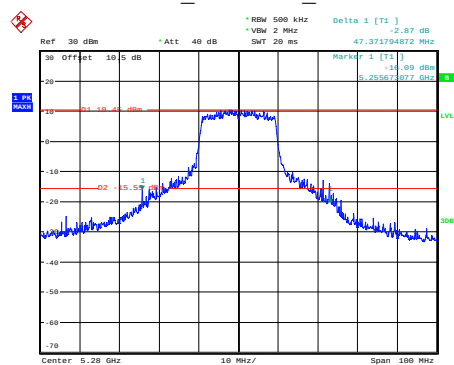
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 22.MAR.2024 15:20:36

ax20_5260MHz_Chain 0



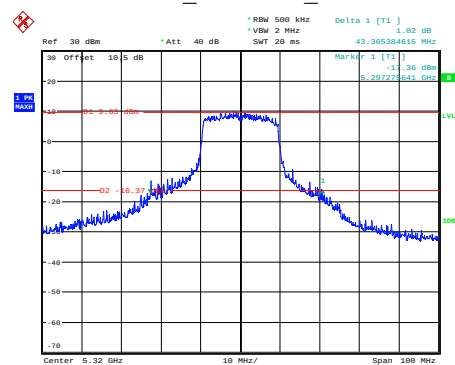
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 22.MAR.2024 15:28:29

ax20_5280MHz_Chain 0

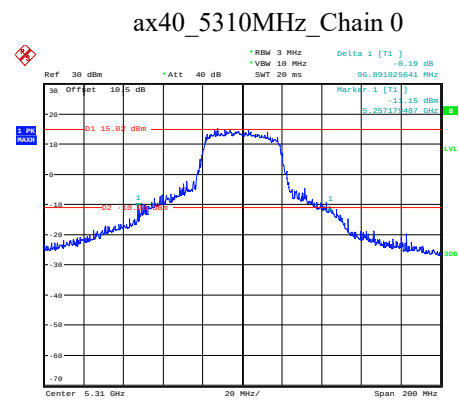


ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 22.MAR.2024 15:50:25

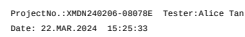
ax20_5320MHz_Chain 0



ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 22.MAR.2024 15:48:28

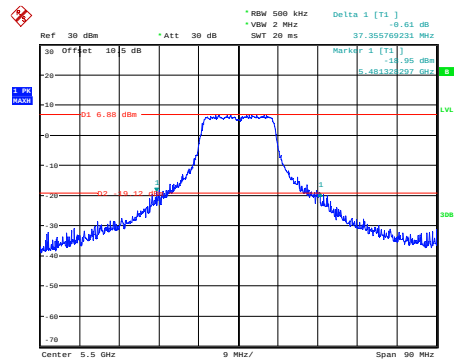


ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 22.MAR.2024 15:58:02



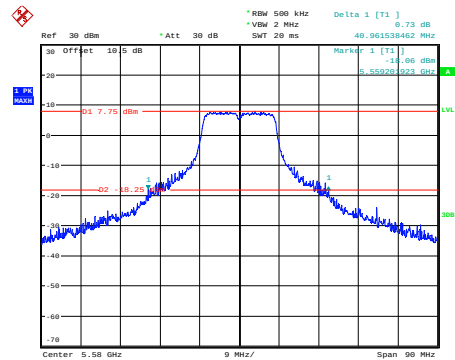
5470-5725MHz:

a_5500MHz_Chain 0



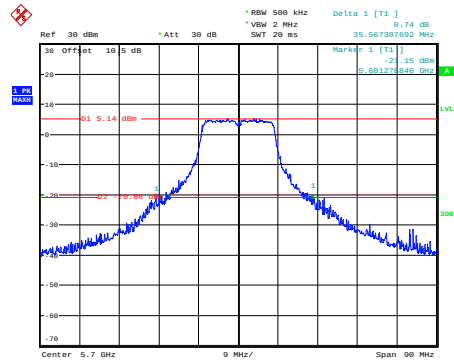
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 26.MAR.2024 09:33:44

a_5580MHz_Chain 0



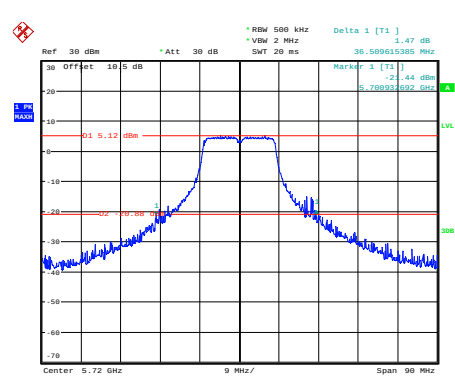
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 25.MAR.2024 13:47:46

a_5700MHz_Chain 0



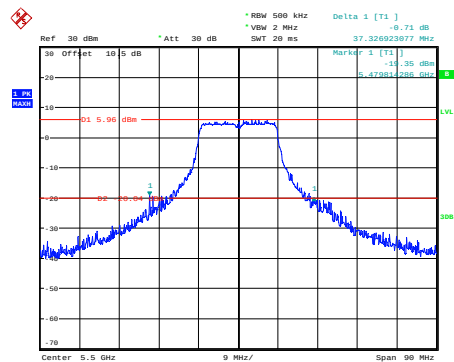
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 25.MAR.2024 13:49:53

a_5720MHz_Chain 0



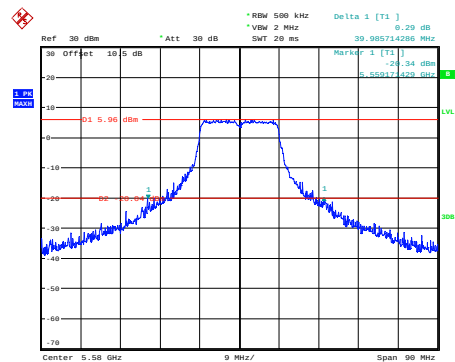
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 25.MAR.2024 13:53:26

n20_5500MHz_Chain 0



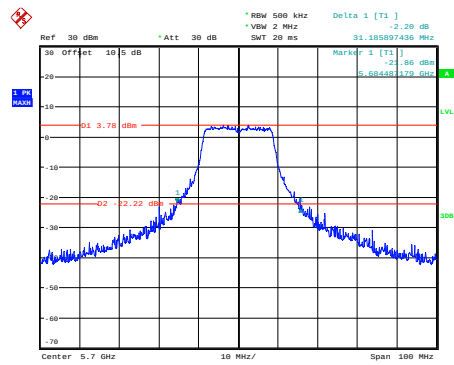
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 26.MAR.2024 09:39:37

n20_5580MHz_Chain 0



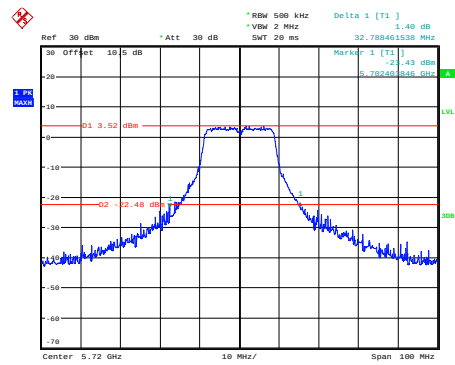
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 26.MAR.2024 09:43:29

n20_5700MHz_Chain 0



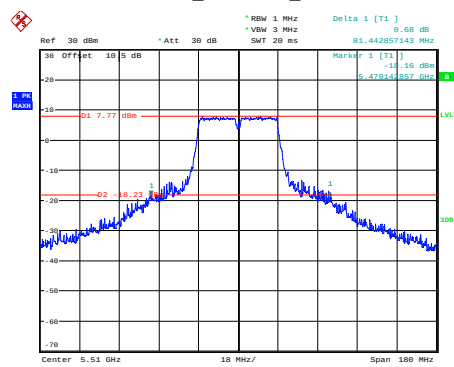
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 25.MAR.2024 14:08:12

n20_5720MHz_Chain 0



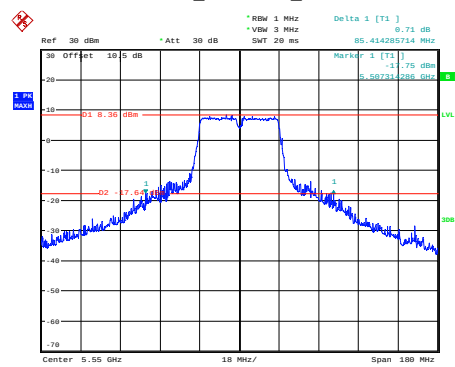
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 25.MAR.2024 14:12:48

n40_5510MHz_Chain 0



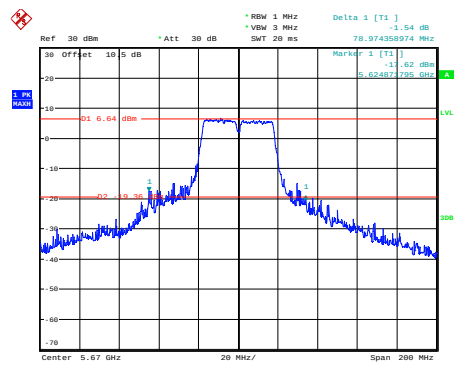
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 26.MAR.2024 09:46:29

n40_5550MHz_Chain 0



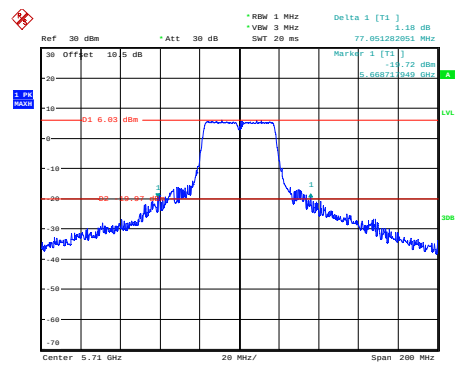
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 26.MAR.2024 09:49:18

n40_5670MHz_Chain 0



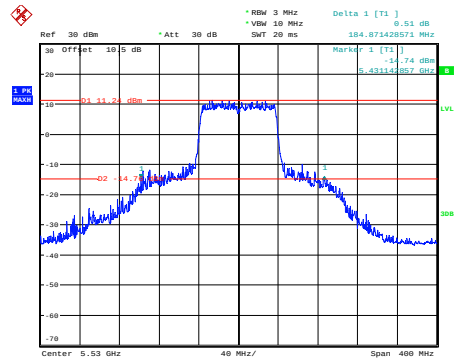
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 25.MAR.2024 14:32:00

n40_5710MHz_Chain 0



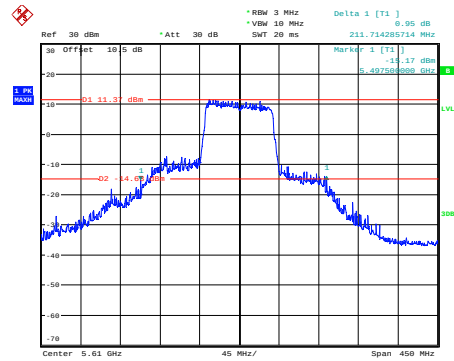
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 25.MAR.2024 14:35:54

ac80_5530MHz_Chain 0



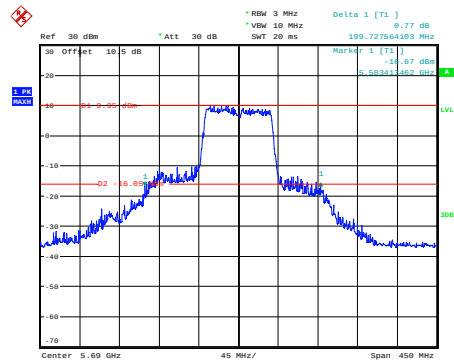
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 26.MAR.2024 10:10:59

ac80_5610MHz_Chain 0



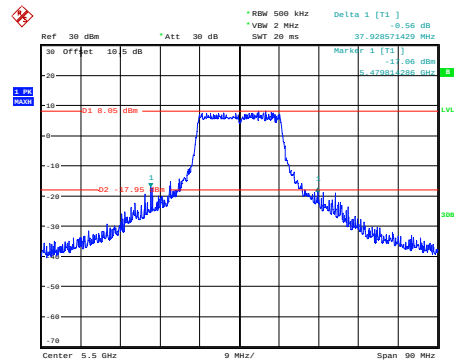
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 26.MAR.2024 11:09:11

ac80_5690MHz_Chain 0



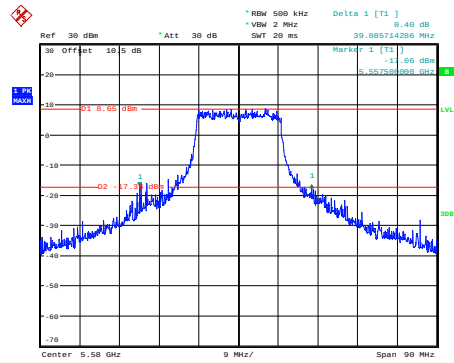
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Date: 26.MAR.2024 14:54:53

ax20_5500MHz_Chain 0



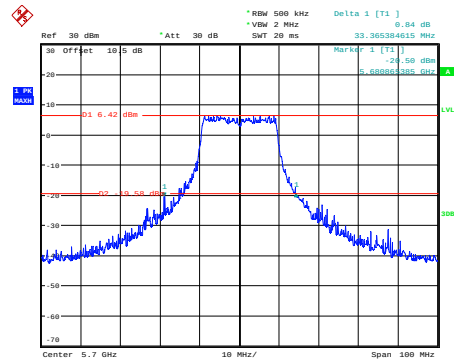
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Date: 26.MAR.2024 10:02:28

ax20_5580MHz_Chain 0



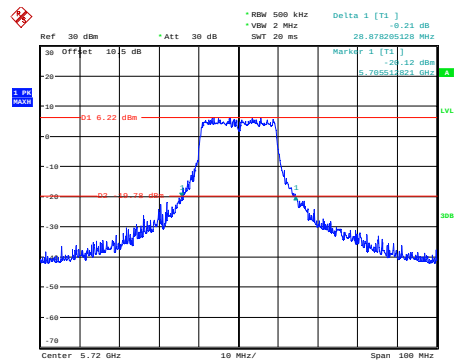
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Date: 26.MAR.2024 10:03:58

ax20_5700MHz_Chain 0



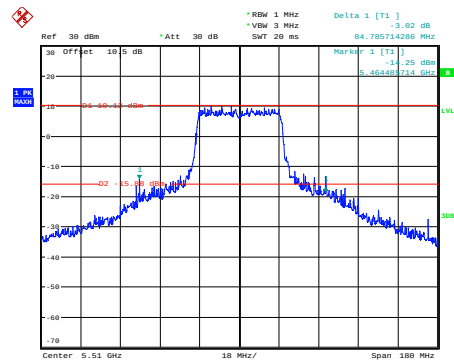
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Date: 25.MAR.2024 15:07:28

ax20_5720MHz_Chain 0



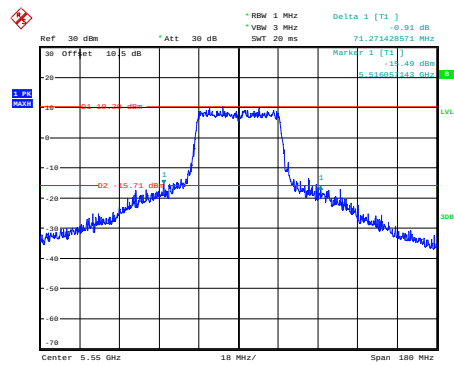
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Date: 25.MAR.2024 15:10:58

ax40_5510MHz_Chain 0



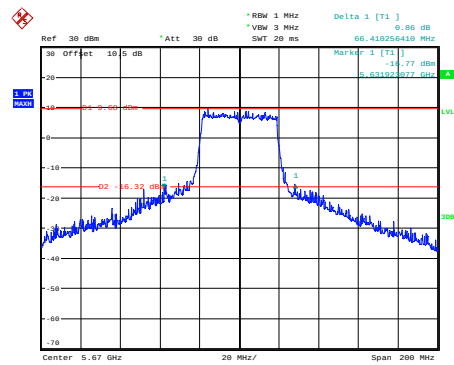
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Date: 26.MAR.2024 09:58:54

ax40_5550MHz_Chain 0



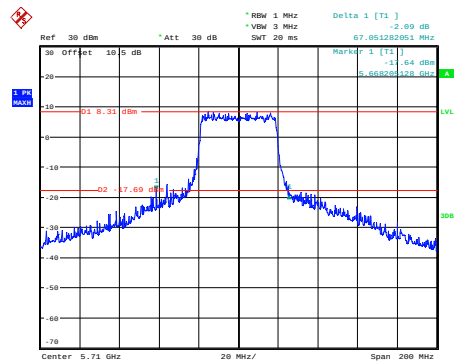
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Date: 26.MAR.2024 09:55:20

ax40_5670MHz_Chain 0



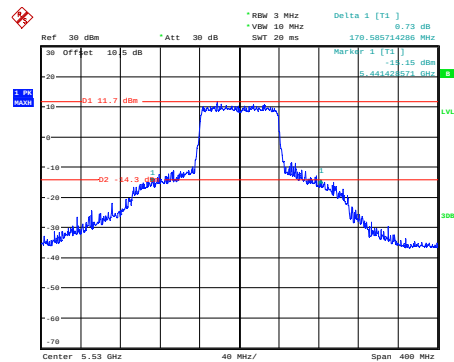
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Date: 25.MAR.2024 15:29:33

ax40_5710MHz_Chain 0



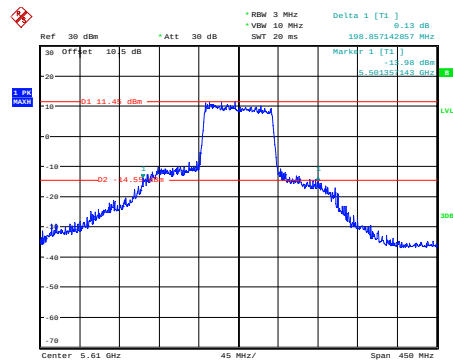
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Date: 25.MAR.2024 15:37:42

ax80_5530MHz_Chain 0



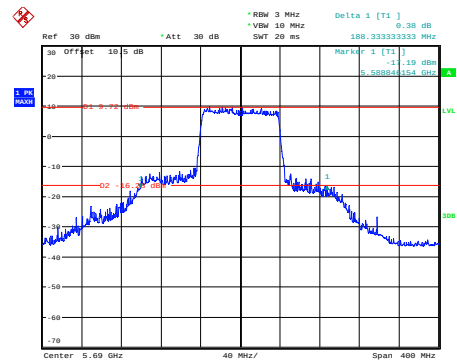
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Date: 26.MAR.2024 10:13:09

ax80_5610MHz_Chain 0



ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 26.MAR.2024 11:11:49

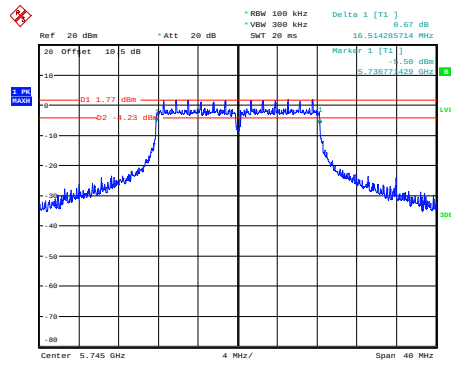
ax80_5690MHz_Chain 0



ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 25.MAR.2024 15:45:15

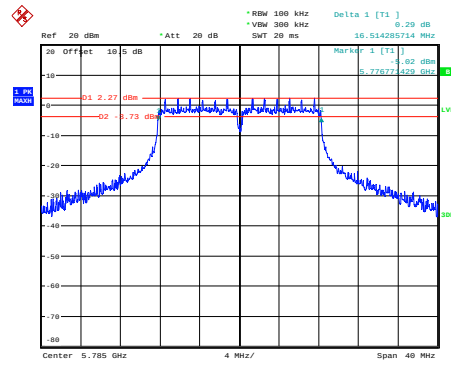
**Minimum 6dB Bandwidth:
5725-5850MHz:**

a_ 5745 MHz_Chain 0



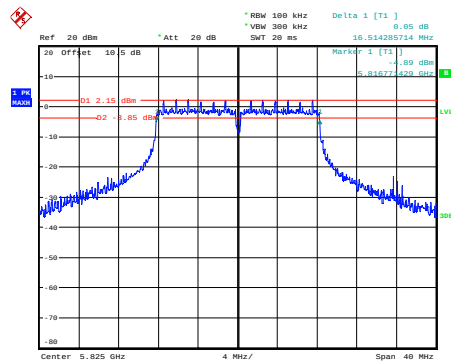
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 26.MAR.2024 11:15:20

a_ 5785MHz_Chain 0



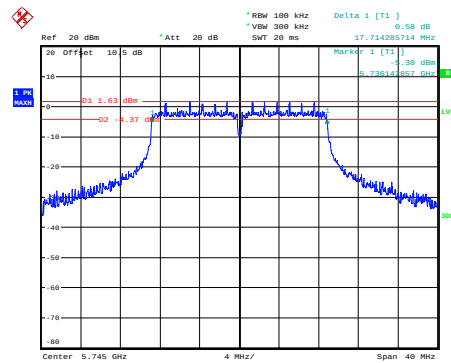
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 26.MAR.2024 11:16:53

a_ 5825MHz_Chain 0



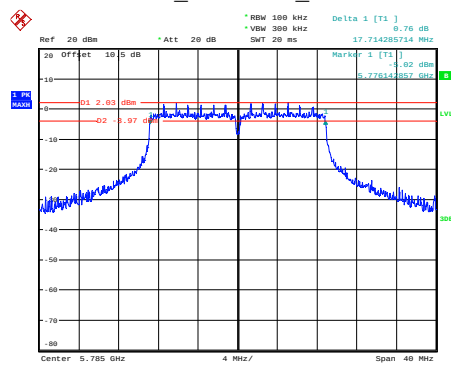
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 26.MAR.2024 11:20:00

n20_ 5745MHz_Chain 0



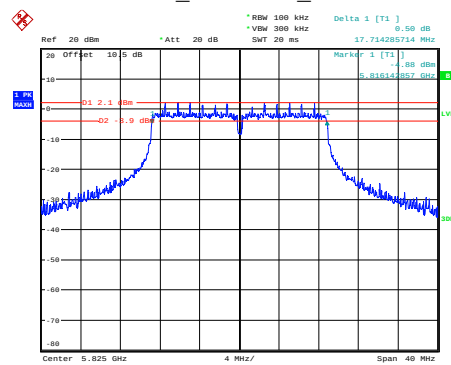
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 26.MAR.2024 11:25:44

n20_ 5785MHz_Chain 0



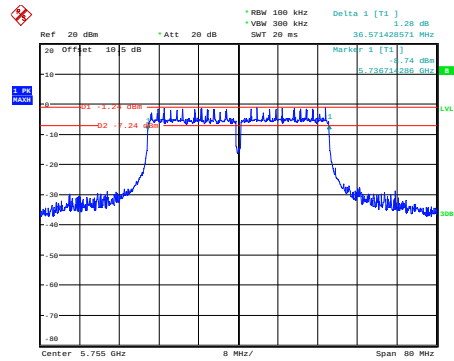
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 26.MAR.2024 11:24:16

n20_ 5825MHz_Chain 0



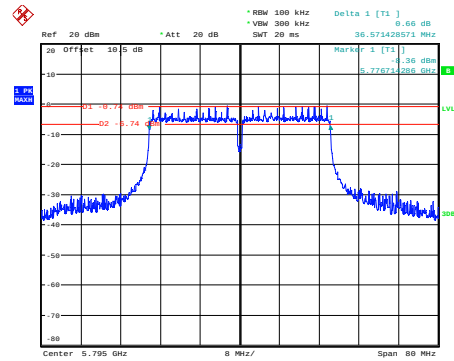
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 26.MAR.2024 11:21:45

n40_5755MHz_Chain 0



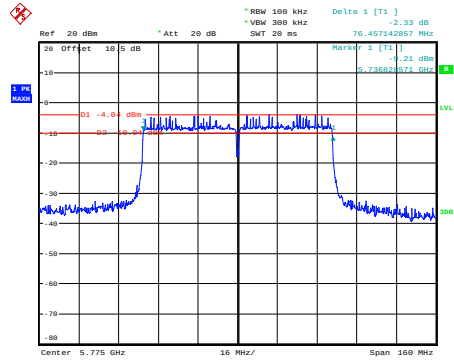
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 26.MAR.2024 11:28:55

n40_5795MHz_Chain 0



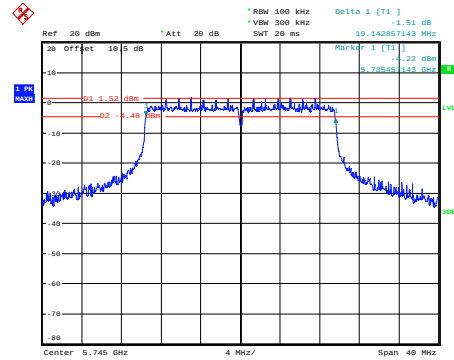
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 26.MAR.2024 11:38:37

ac80_5775MHz_Chain 0



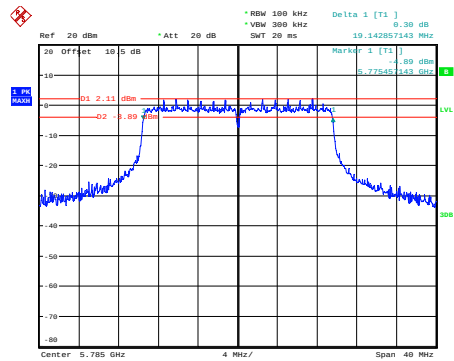
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Date: 26.MAR.2024 11:47:27

ax20_5745MHz_Chain 0



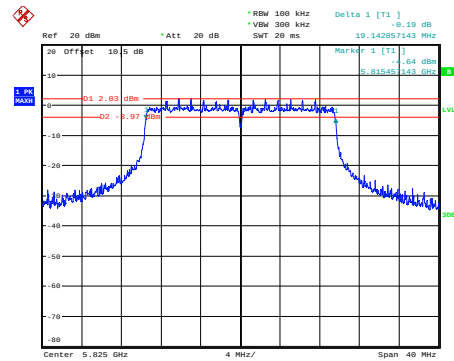
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Date: 26.MAR.2024 11:48:11

ax20_5785MHz_Chain 0

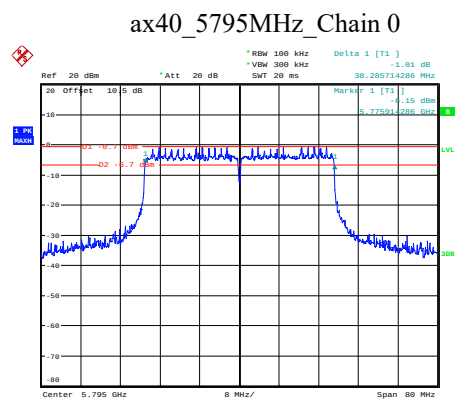


ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 26.MAR.2024 11:41:53

ax20_5825MHz_Chain 0



ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 26.MAR.2024 11:45:24



ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 26.MAR.2024 11:34:05



5.5 99% Occupied Bandwidth

Serial No.:	2HP5-1	Test Date:	2024/3/21-2024/3/26
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)	100.6-102
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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).

5150-5250 MHz:

Mode	99% OBW (MHz)
a_5180MHz_Chain 0	19.103
a_5200MHz_Chain 0	19.45
a_5240MHz_Chain 0	19.45
n20_5180MHz_Chain 0	19.913
n20_5200MHz_Chain 0	20.376
n20_5240MHz_Chain 0	19.74
n40_5190MHz_Chain 0	39.363
n40_5230MHz_Chain 0	38.9
ac80_5210MHz_Chain 0	77.76
ax20_5180MHz_Chain 0	19.84
ax20_5200MHz_Chain 0	19.84
ax20_5240MHz_Chain 0	19.68
ax40_5190MHz_Chain 0	39.52
ax40_5230MHz_Chain 0	39.36
ax80_5210MHz_Chain 0	78.495

Note:

The 99% Occupied Bandwidth have not fall into the band 5250-5350MHz, please refer to the test plots of 99% Occupied Bandwidth.

5250-5350 MHz:

Mode	99% OBW (MHz)
a_5260MHz_Chain 0	19.44
a_5280MHz_Chain 0	19.28
a_5320MHz_Chain 0	19.44
n20_5260MHz_Chain 0	19.68
n20_5280MHz_Chain 0	19.84
n20_5320MHz_Chain 0	20.24
n40_5270MHz_Chain 0	39.84
n40_5310MHz_Chain 0	39.68
ac80_5290MHz_Chain 0	78.08
ax20_5260MHz_Chain 0	19.92
ax20_5280MHz_Chain 0	19.92
ax20_5320MHz_Chain 0	20.56
ax40_5270MHz_Chain 0	39.84
ax40_5310MHz_Chain 0	40.8
ax80_5290MHz_Chain 0	79.04

5470-5725 MHz:

Mode	99% OBW (MHz)
a_5500MHz_Chain 0	18.171
a_5580MHz_Chain 0	18.457
a_5700MHz_Chain 0	17.771
a_5720MHz_Chain 0	17.771
n20_5500MHz_Chain 0	19.029
n20_5580MHz_Chain 0	18.914
n20_5700MHz_Chain 0	18.8
n20_5720MHz_Chain 0	18.8
n40_5510MHz_Chain 0	39.086
n40_5550MHz_Chain 0	38.743
n40_5670MHz_Chain 0	39.429
n40_5710MHz_Chain 0	39.2
ac80_5530MHz_Chain 0	79.314
ac80_5610MHz_Chain 0	79.314
ac80_5690MHz_Chain 0	77.486
ax20_5500MHz_Chain 0	19.657
ax20_5580MHz_Chain 0	19.771
ax20_5700MHz_Chain 0	19.543
ax20_5720MHz_Chain 0	19.6
ax40_5510MHz_Chain 0	39.543
ax40_5550MHz_Chain 0	39.657
ax40_5670MHz_Chain 0	39.543
ax40_5710MHz_Chain 0	39.657
ax80_5530MHz_Chain 0	81.371
ax80_5610MHz_Chain 0	79.086
ax80_5690MHz_Chain 0	78.4

5725-5850 MHz:

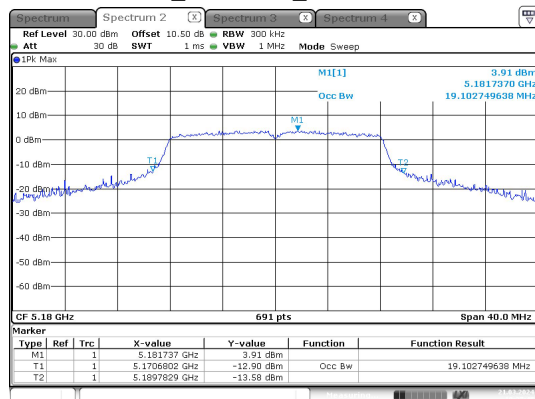
Mode	99% OBW (MHz)
a_5745MHz_Chain 0	18.057
a_5785MHz_Chain 0	17.771
a_5825MHz_Chain 0	17.829
n20_5745MHz_Chain 0	19.143
n20_5785MHz_Chain 0	19.029
n20_5825MHz_Chain 0	18.914
n40_5755MHz_Chain 0	39.314
n40_5795MHz_Chain 0	38.743
ac80_5775MHz_Chain 0	77.486
ax20_5745MHz_Chain 0	19.657
ax20_5785MHz_Chain 0	19.6
ax20_5825MHz_Chain 0	19.714
ax40_5755MHz_Chain 0	39.771
ax40_5795MHz_Chain 0	39.314
ax80_5775MHz_Chain 0	78.4

Note:

The 99% Occupied Bandwidth have not fall into the band 5470-5725MHz, please refer to the test plots of 99% Occupied Bandwidth.

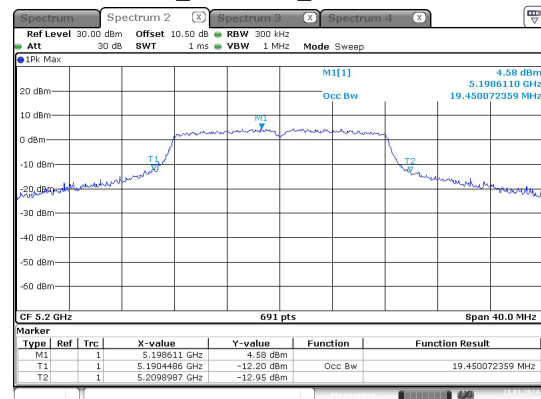
5150-5250MHz:

a_5180MHz_Chain 0



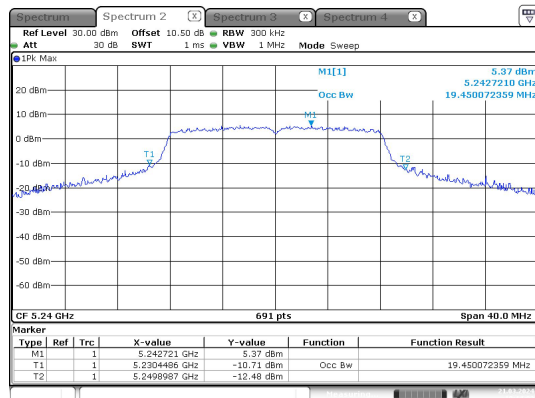
ProjectNo.:XMDN240206-08078E Tester: Alice Tan
Date: 21.MAR.2024 19:27:45

a_5200MHz_Chain 0



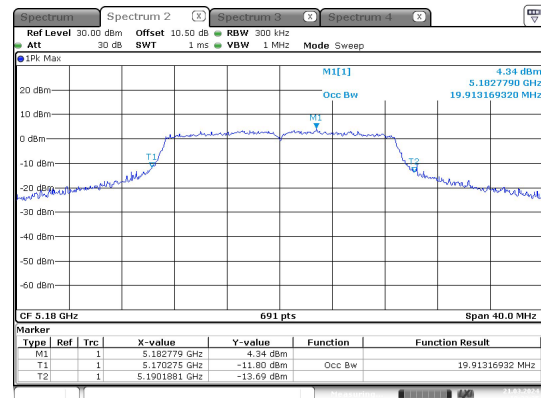
ProjectNo.:XMDN240206-08078E Tester: Alice Tan
Date: 21.MAR.2024 19:21:36

a_5240MHz_Chain 0



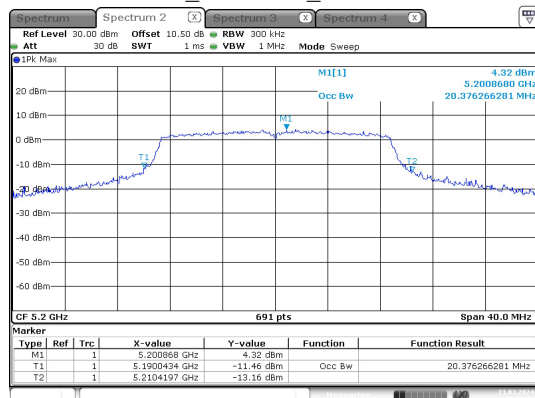
ProjectNo.:XMDN240206-08078E Tester: Alice Tan
Date: 21.MAR.2024 19:14:03

n20_5180MHz_Chain 0



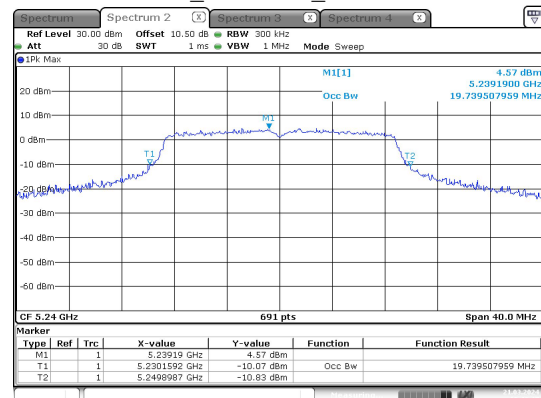
ProjectNo.:XMDN240206-08078E Tester: Alice Tan
Date: 21.MAR.2024 19:32:35

n20_5200MHz_Chain 0



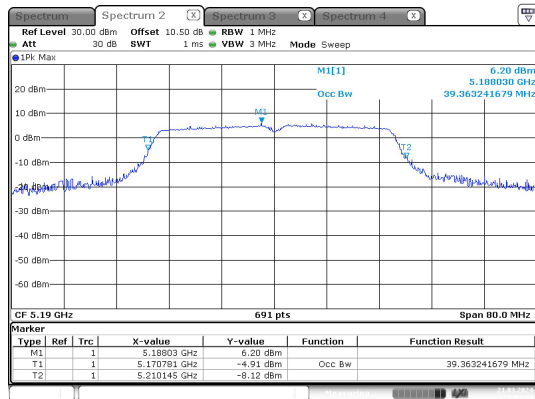
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Date: 21.MAR.2024 19:34:40

n20_5240MHz_Chain 0



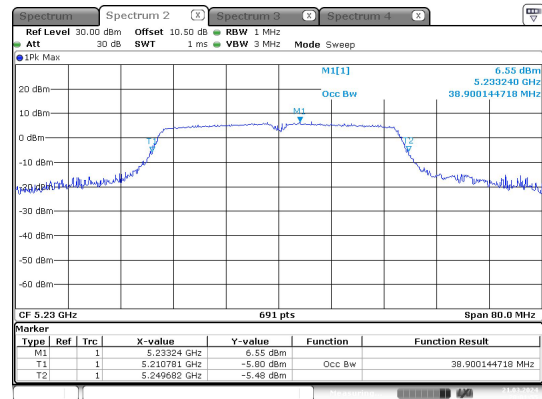
ProjectNo.:XMDN240206-08078E Tester: Alice Tan
Date: 21.MAR.2024 19:43:17

n40_5190MHz_Chain 0



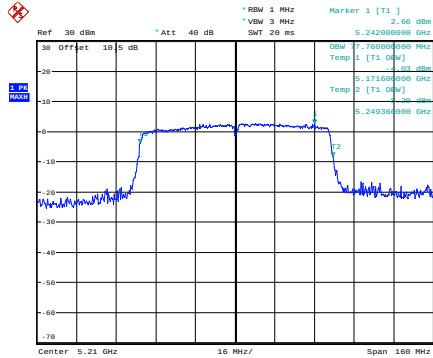
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 21.MAR.2024 20:03:44

n40_5230MHz_Chain 0



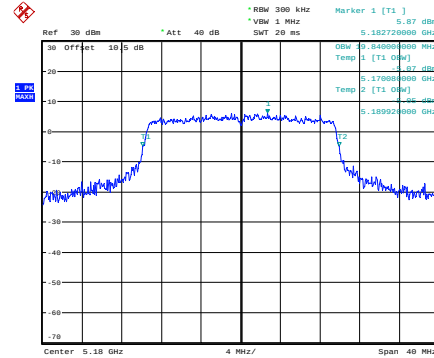
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 21.MAR.2024 20:01:55

ac80_5210MHz_Chain 0



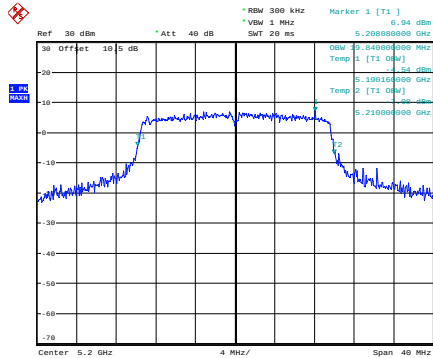
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 22.MAR.2024 11:44:28

ax20_5180MHz_Chain 0



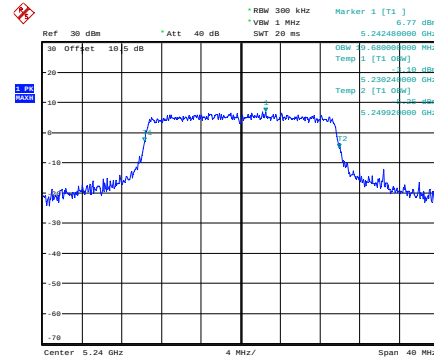
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 22.MAR.2024 11:54:44

ax20_5200MHz_Chain 0



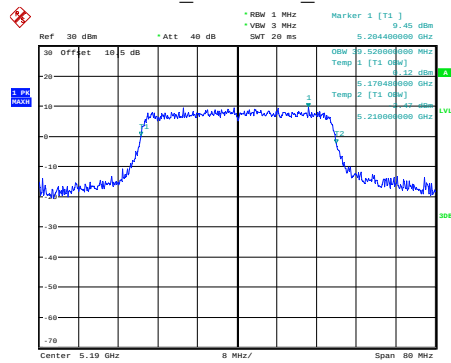
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 22.MAR.2024 13:15:59

ax20_5240MHz_Chain 0



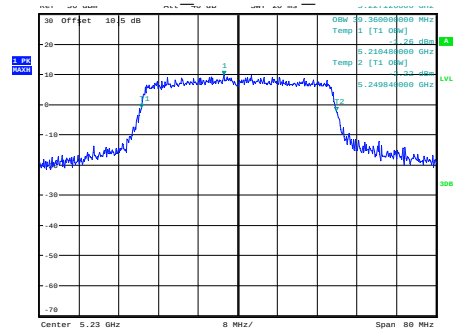
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 22.MAR.2024 11:56:38

ax40_5190MHz_Chain 0



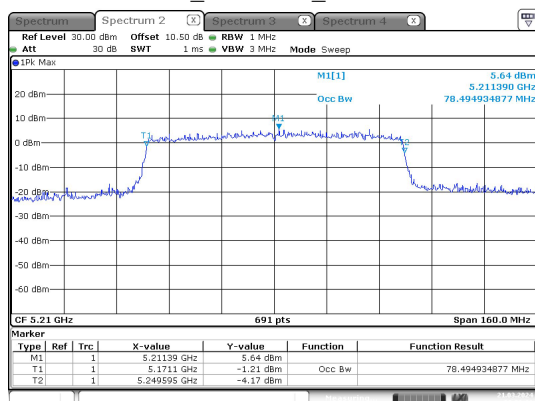
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Date: 22.MAR.2024 13:25:36

ax40_5230MHz_Chain 0

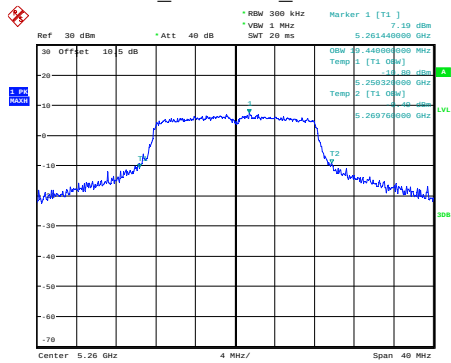


ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 22.MAR.2024 13:21:43

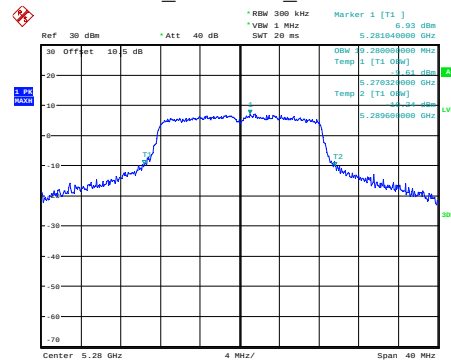
ax80_5210MHz_Chain 0



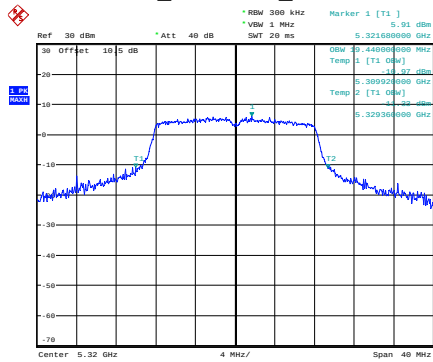
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 21.MAR.2024 20:06:36

5250-5350MHz:**a_5260MHz_Chain 0**

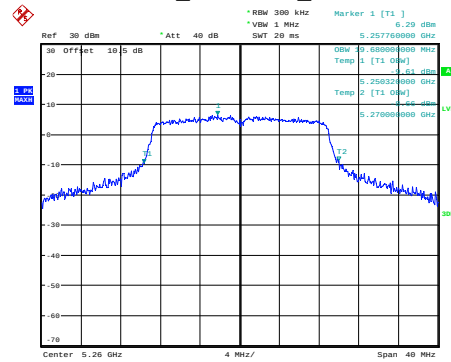
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 22.MAR.2024 14:40:20

a_5280MHz_Chain 0

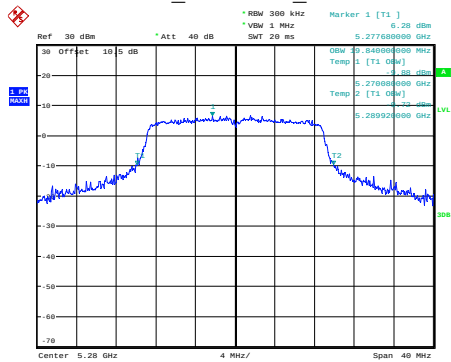
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 22.MAR.2024 14:40:11

a_5320MHz_Chain 0

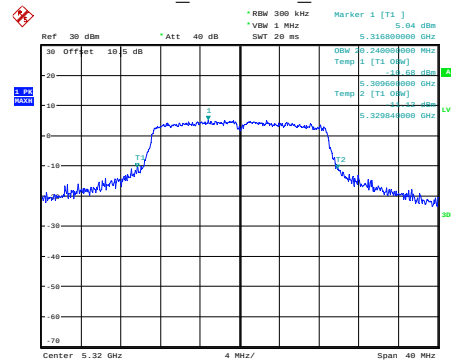
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 22.MAR.2024 14:41:30

n20_5260MHz_Chain 0

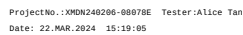
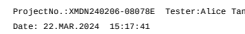
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 22.MAR.2024 14:47:28

n20_5280MHz_Chain 0

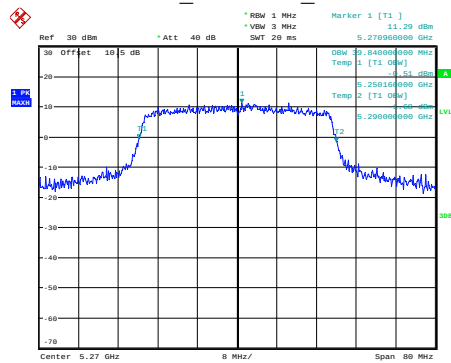
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 22.MAR.2024 14:55:42

n20_5320MHz_Chain 0

ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 22.MAR.2024 14:54:27

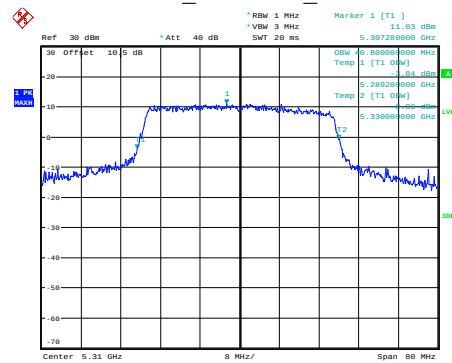


ax40_5270MHz_Chain 0



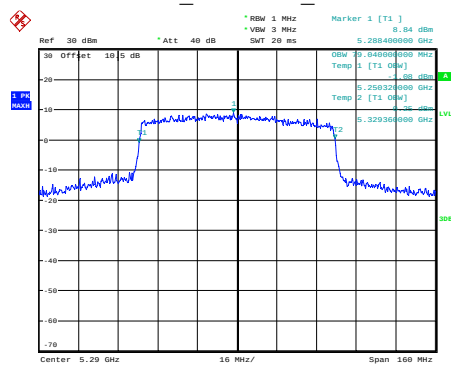
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 22.MAR.2024 15:54:28

ax40_5310MHz_Chain 0



ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 22.MAR.2024 16:00:02

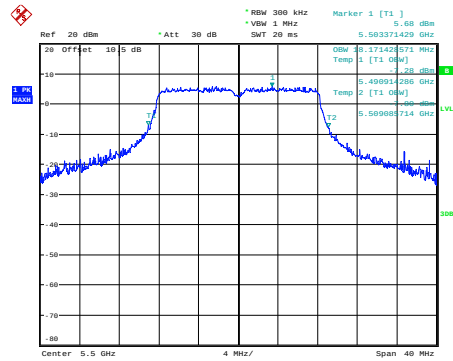
ax80_5290MHz_Chain 0



ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 22.MAR.2024 15:24:33

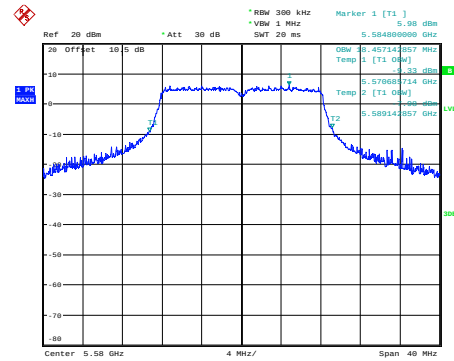
5470-5725MHz:

a_5500MHz_Chain 0



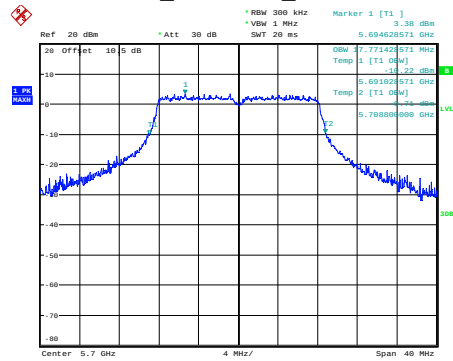
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 25.MAR.2024 13:42:49

a_5580MHz_Chain 0



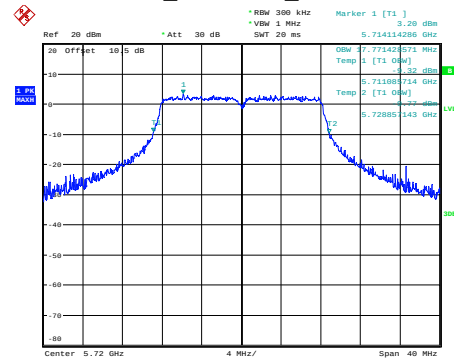
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 25.MAR.2024 13:44:44

a_5700MHz_Chain 0



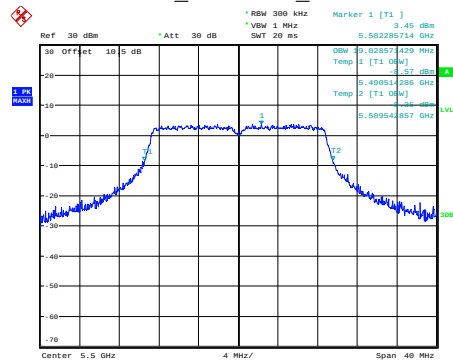
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 25.MAR.2024 13:50:44

a_5720MHz_Chain 0



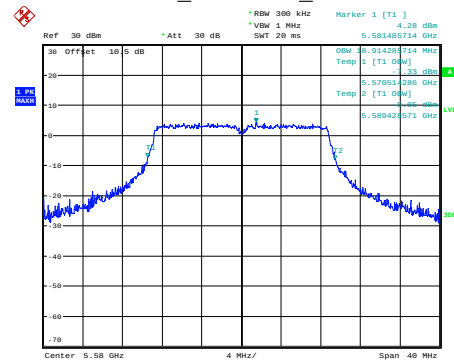
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Date: 25.MAR.2024 13:51:44

n20_5500MHz_Chain 0



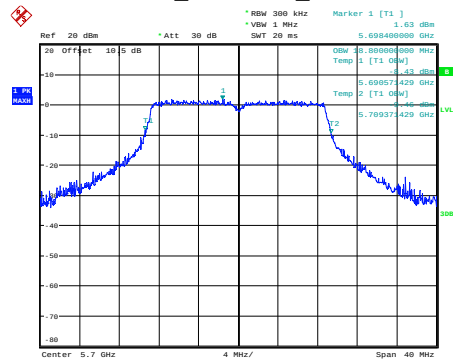
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 26.MAR.2024 09:41:08

n20_5580MHz_Chain 0



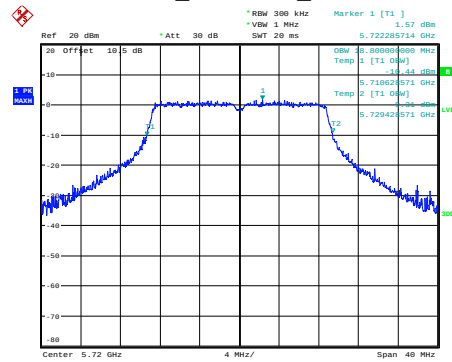
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Date: 26.MAR.2024 09:42:07

n20_5700MHz_Chain 0



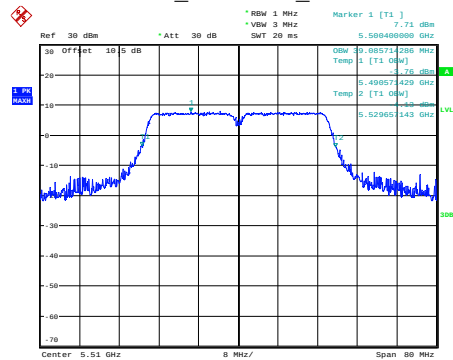
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 25.MAR.2024 14:09:40

n20_5720MHz_Chain 0



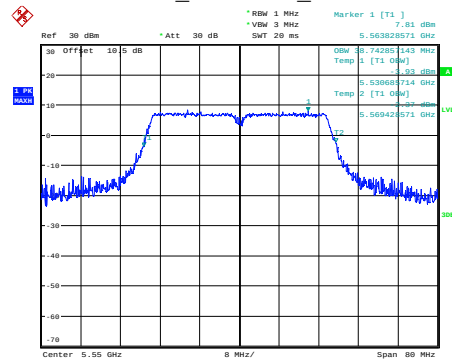
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Date: 25.MAR.2024 14:11:32

n40_5510MHz_Chain 0



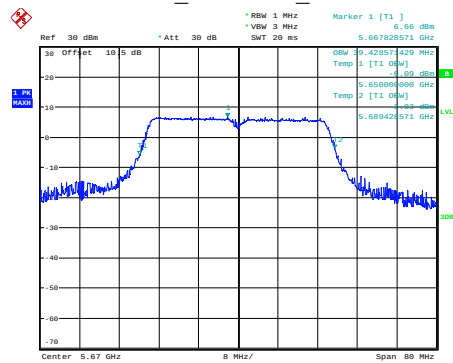
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 26.MAR.2024 09:47:13

n40_5550MHz_Chain 0



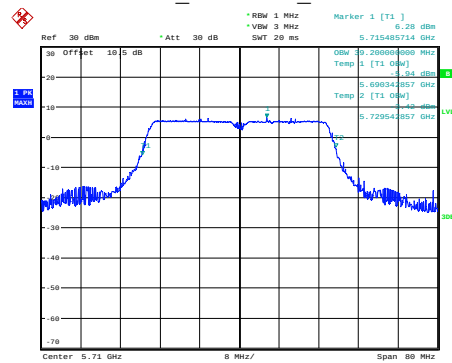
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 26.MAR.2024 09:48:16

n40_5670MHz_Chain 0

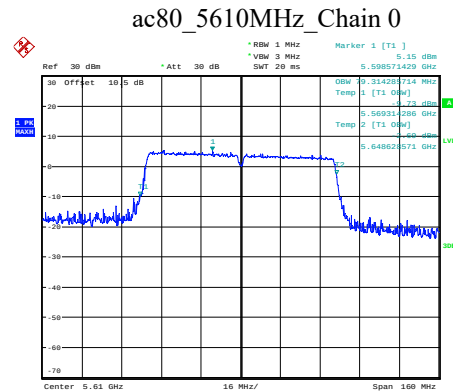


ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 25.MAR.2024 14:33:00

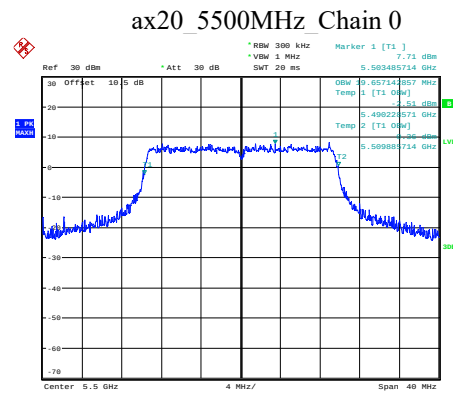
n40_5710MHz_Chain 0



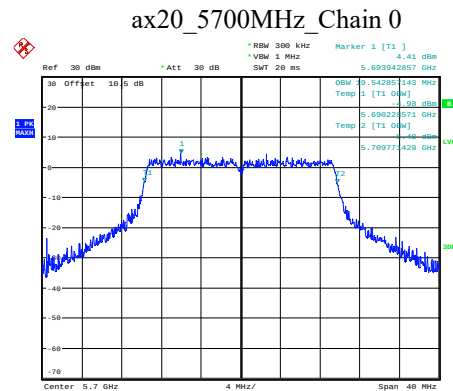
ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 25.MAR.2024 14:34:08



ProjectNo.:XMDN240206-00078E Tester:ALice Tan
Date: 26.MAR.2024 11:09:53



ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 25.MAR.2024 15:02:00



ProjectNo.:XMDN240206-08078E Tester:Alice Tan
Date: 25.MAR.2024 15:08:21