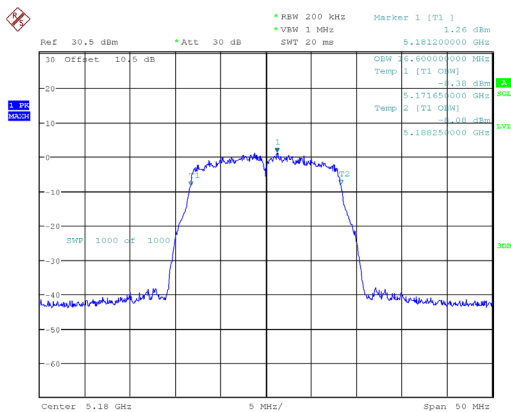


Chain 1

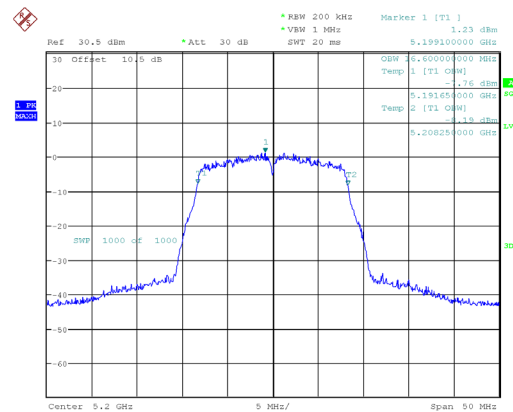
5150-5250 MHz Band:

802.11a mode, 5180MHz



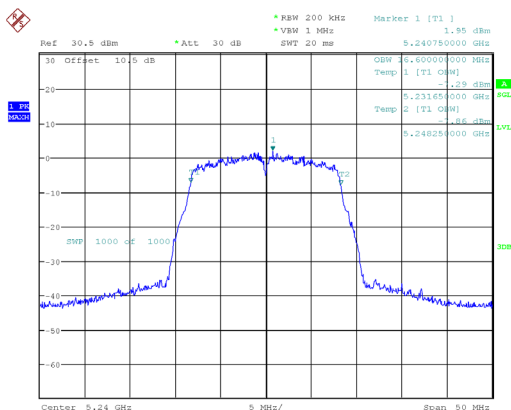
ProjectNo.:RBJ251015001 Tester:Neil Zhou
Date: 12.DEC.2025 15:23:40

802.11a mode, 5200MHz



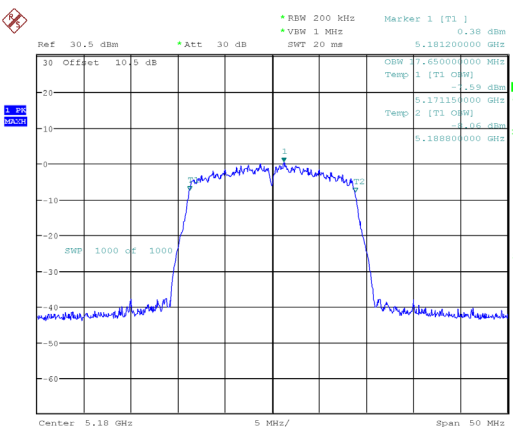
ProjectNo.:RBJ251015001 Tester:Neil Zhou
Date: 12.DEC.2025 15:28:02

802.11a mode, 5240MHz



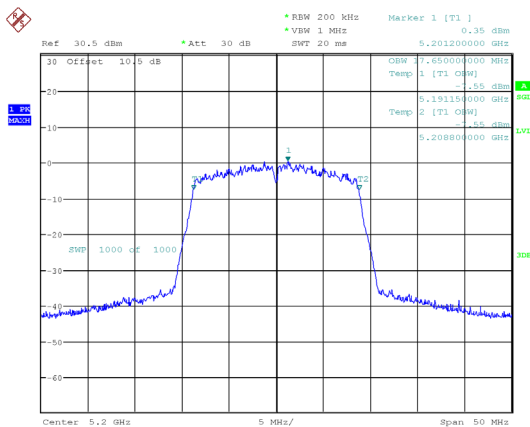
ProjectNo.:RBJ251015001 Tester:Neil Zhou
Date: 12.DEC.2025 15:32:22

802.11ac20 mode, 5180MHz



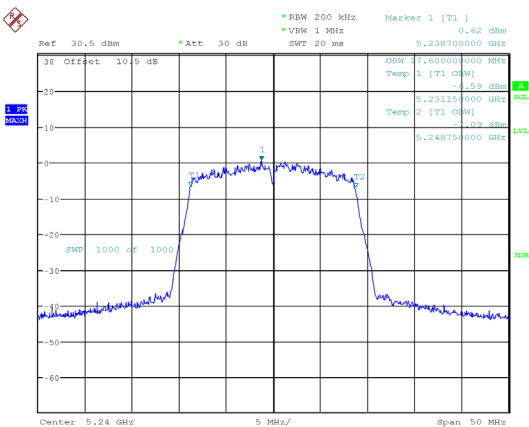
ProjectNo.:RBJ251015001 Tester:Neil Zhou
Date: 12.DEC.2025 15:39:59

802.11 ac20 mode, 5200MHz



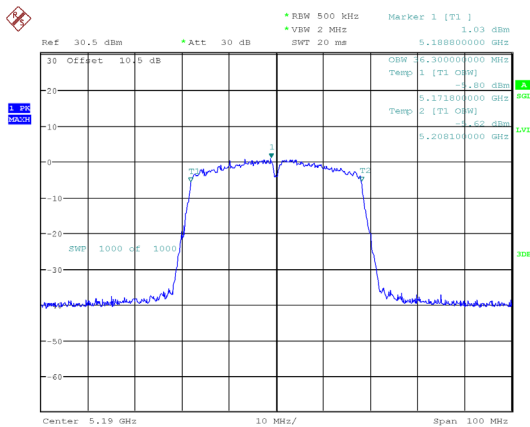
ProjectNo.:RBJ251015001 Tester:Neil Zhou
Date: 12.DEC.2025 15:44:06

802.11 ac20 mode, 5240MHz



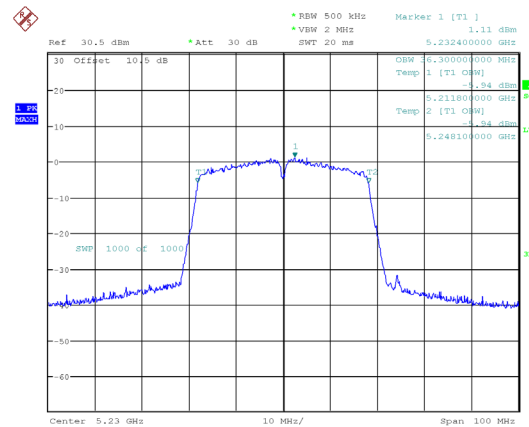
ProjectNo.:RBJ251015001 Tester:Neil Zhou
Date: 12.DEC.2025 15:47:57

802.11ac40 mode, 5190MHz



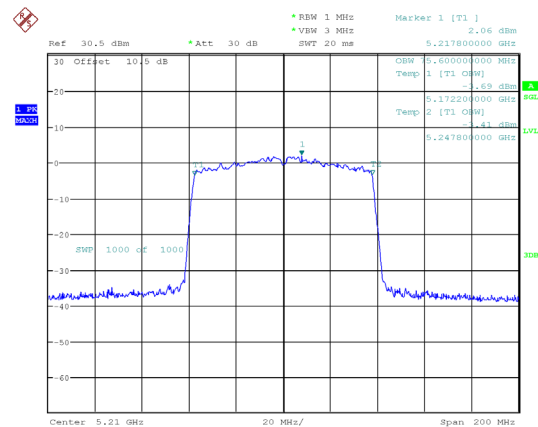
ProjectNo.:RBJ251015001 Tester:Neil Zhou
Date: 12.DEC.2025 15:54:24

802.11 ac40 mode, 5230MHz



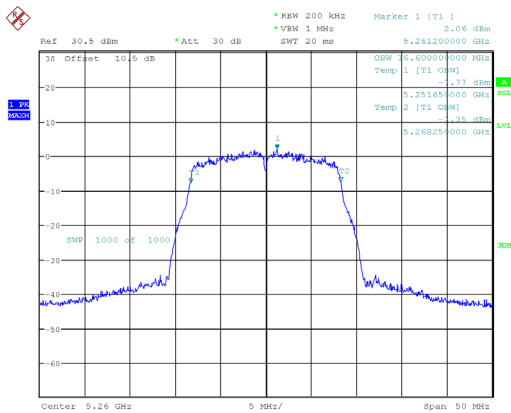
ProjectNo.:RBJ251015001 Tester:Neil Zhou
Date: 12.DEC.2025 15:58:58

802.11ac80 mode, 5210MHz



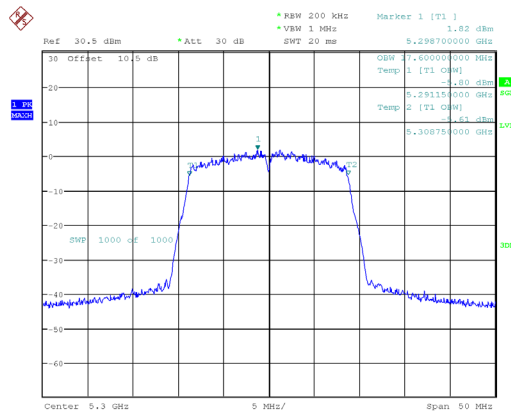
ProjectNo.:RBJ251015001 Tester:Neil Zhou
Date: 12.DEC.2025 16:05:14

5250-5350MHz Band:
802.11a mode, 5260MHz



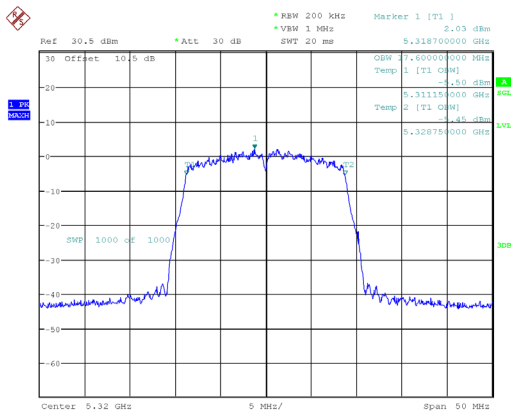
ProjectNo.:RBJ251015001 Tester:Neil Zhou
Date: 12.DEC.2025 16:10:04

802.11a mode, 5300MHz



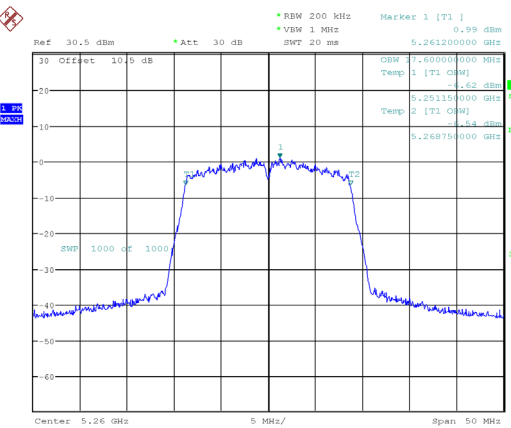
ProjectNo.:RBJ251015001 Tester:Neil Zhou
Date: 12.DEC.2025 16:14:54

802.11a mode, 5320MHz



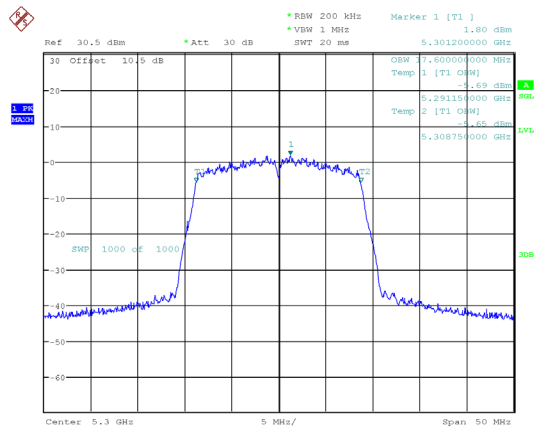
ProjectNo.:RBJ251015001 Tester:Neil Zhou
Date: 12.DEC.2025 16:18:55

802.11ac20 mode, 5260MHz



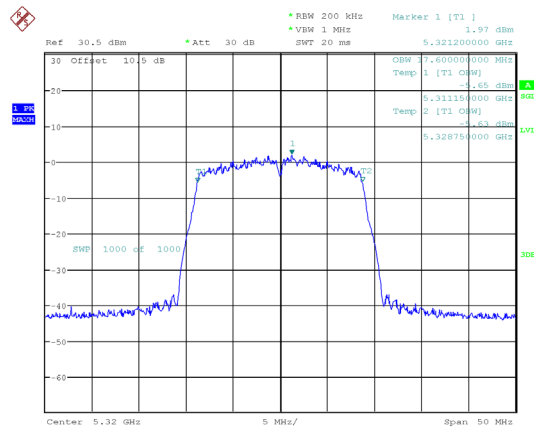
ProjectNo.:RBJ251015001 Tester:Neil Zhou
Date: 12.DEC.2025 16:25:28

802.11 ac20 mode, 5300MHz



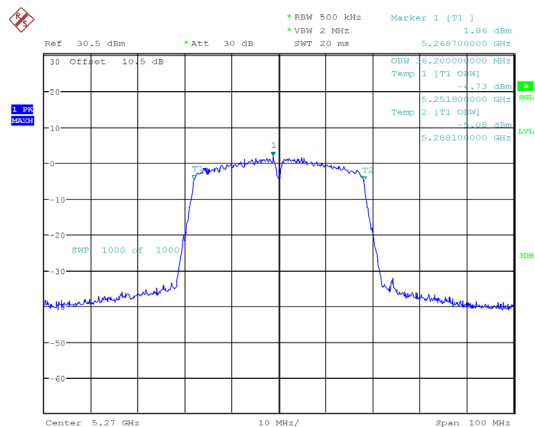
ProjectNo.:RBJ251015001 Tester:Neil Zhou
Date: 12.DEC.2025 16:30:11

802.11 ac20 mode, 5320MHz



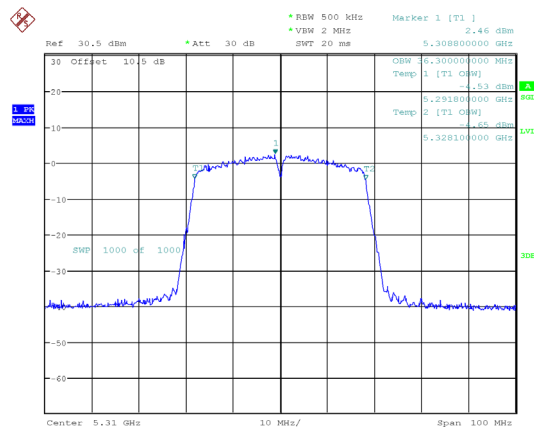
ProjectNo.:RBJ251015001 Tester:Neil Zhou
Date: 12.DEC.2025 16:34:15

802.11ac40 mode, 5270MHz



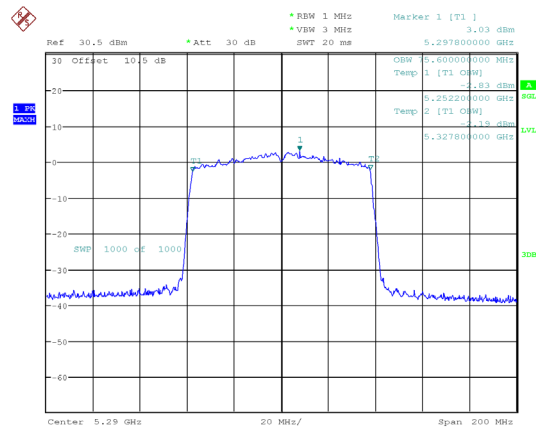
ProjectNo.:RBJ251015001 Tester:Neil Zhou
Date: 12.DEC.2025 16:38:54

802.11 ac40 mode, 5310MHz



ProjectNo.:RBJ251015001 Tester:Neil Zhou
Date: 12.DEC.2025 16:43:11

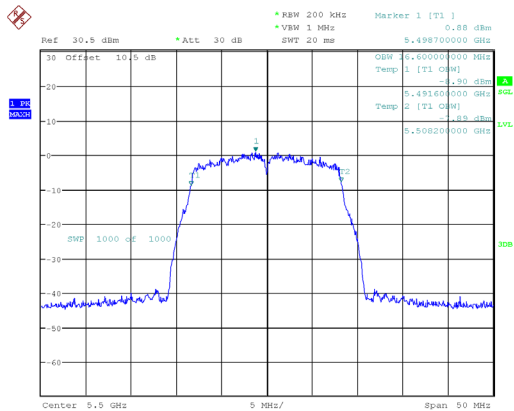
802.11ac80 mode, 5290MHz



ProjectNo.:RBJ251015001 Tester:Neil Zhou
Date: 12.DEC.2025 16:48:29

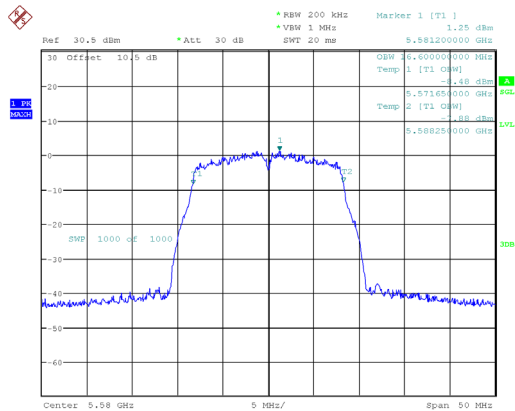
5470-5725 MHz Band:

802.11a mode, 5500MHz



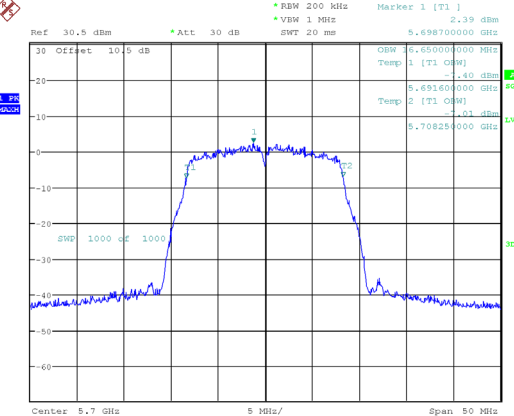
ProjectNo.:RBJ251015001 Tester:Neil Zhou
Date: 12.DEC.2025 16:53:16

802.11a mode, 5580MHz



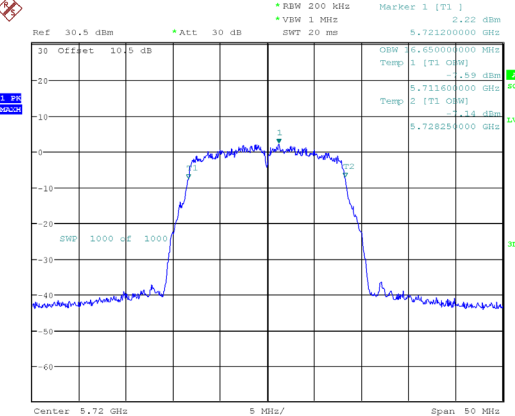
ProjectNo.:RBJ251015001 Tester:Neil Zhou
Date: 12.DEC.2025 16:57:24

802.11a mode, 5700MHz



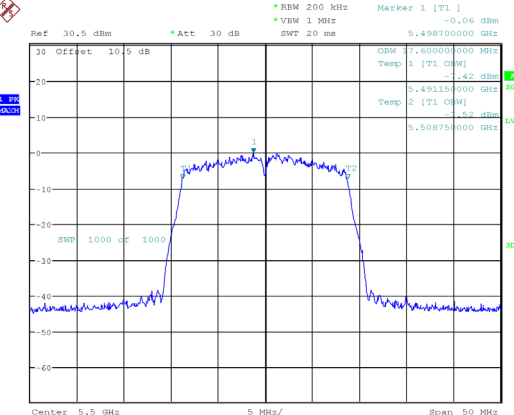
ProjectNo.:RBJ251015001 Tester:Neil Zhou
Date: 12.DEC.2025 17:01:45

802.11a mode, 5720MHz



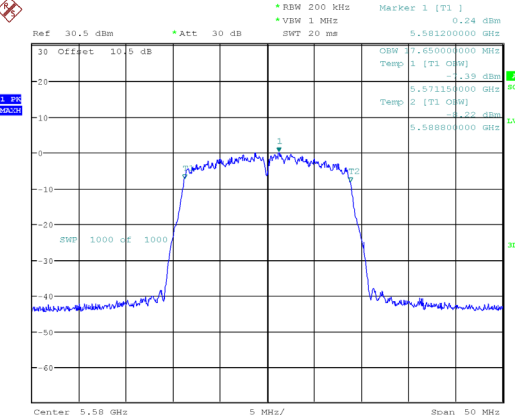
ProjectNo.:RBJ251015001 Tester:Neil Zhou
Date: 12.DEC.2025 17:06:08

802.11 ac20 mode, 5500MHz



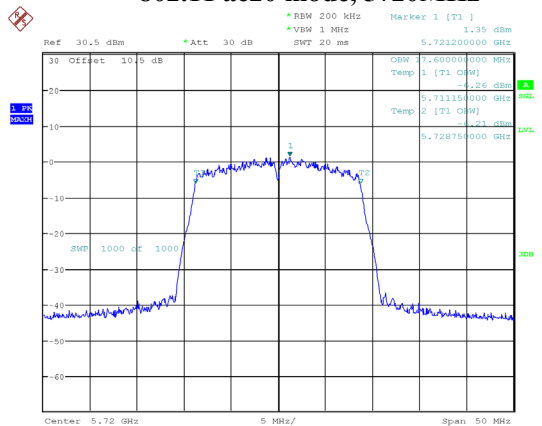
ProjectNo.:RBJ251015001 Tester:Neil Zhou
Date: 12.DEC.2025 17:10:00

802.11 ac20 mode, 5580MHz



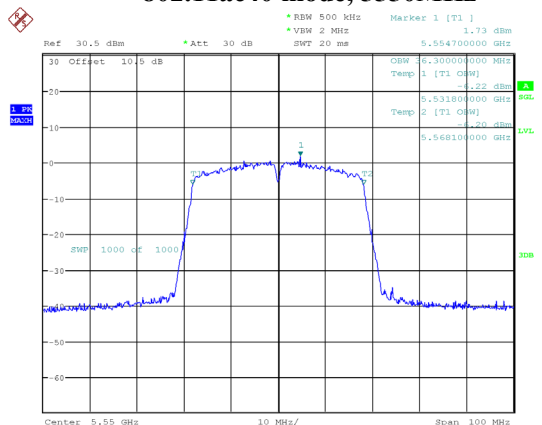
ProjectNo.:RBJ251015001 Tester:Neil Zhou
Date: 12.DEC.2025 17:14:40

802.11 ac20 mode, 5720MHz



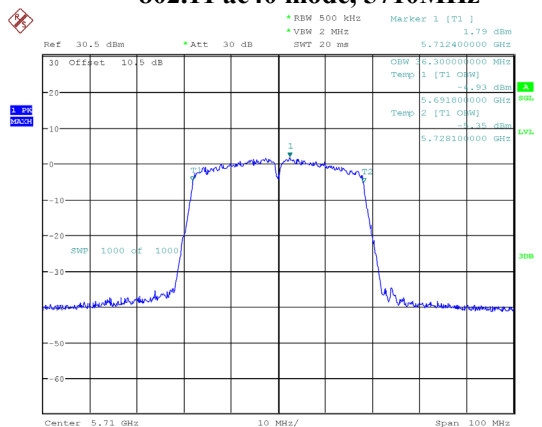
ProjectNo.:RBJ251015001 Tester:Neil Zhou
Date: 12.DEC.2025 17:23:39

802.11ac40 mode, 5550MHz

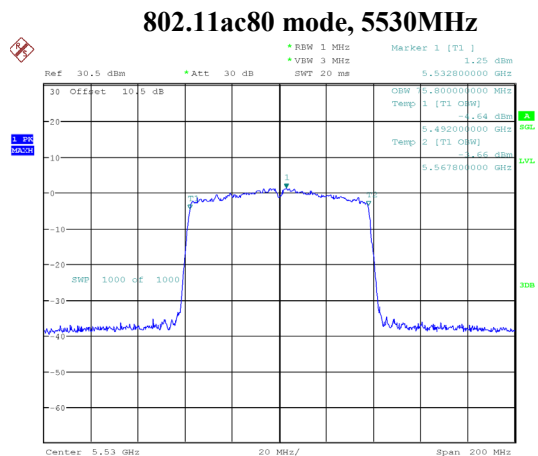


ProjectNo.:RBJ251015001 Tester:Neil Zhou
Date: 12.DEC.2025 17:33:45

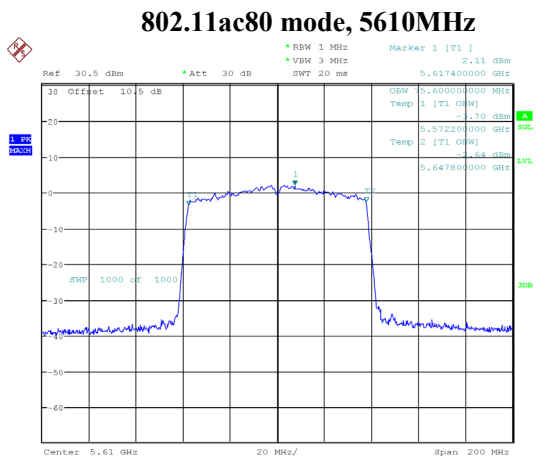
802.11 ac40 mode, 5710MHz



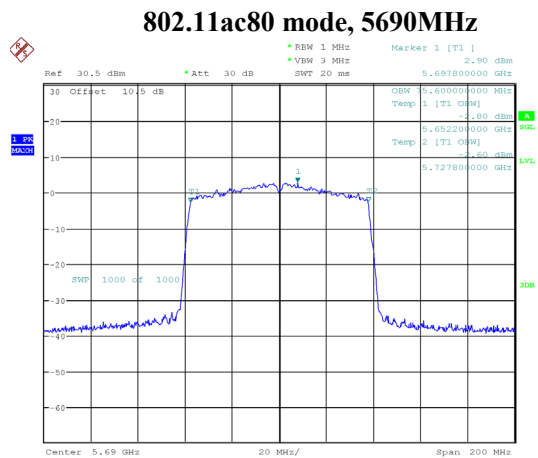
ProjectNo.:RBJ251015001 Tester:Neil Zhou
Date: 12.DEC.2025 17:43:10



ProjectNo.:RBJ251015001 Tester:Neil Zhou
Date: 12.DEC.2025 17:52:47



ProjectNo.:RBJ251015001 Tester:Neil Zhou
Date: 12.DEC.2025 17:58:01



ProjectNo.:RBJ251015001 Tester:Neil Zhou
Date: 12.DEC.2025 18:03:05

802.11a mode, 5745MHz

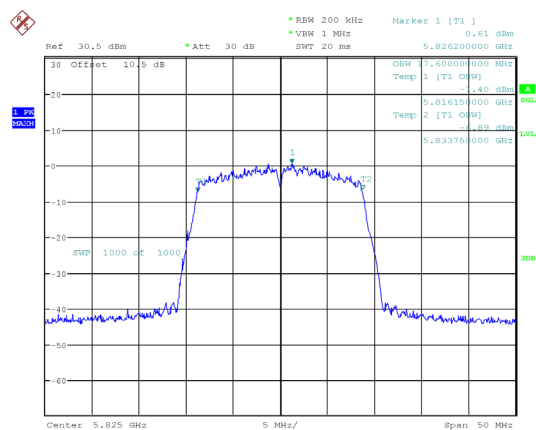


ProjectNo.:RBJ251015001 Tester:Neil Zhou
Date: 15-DEC-2025 14:37:34

ProjectNo.:RBJ251015001 Tester:Neil Zhou
Date: 15.DEC.2025 14:41:40

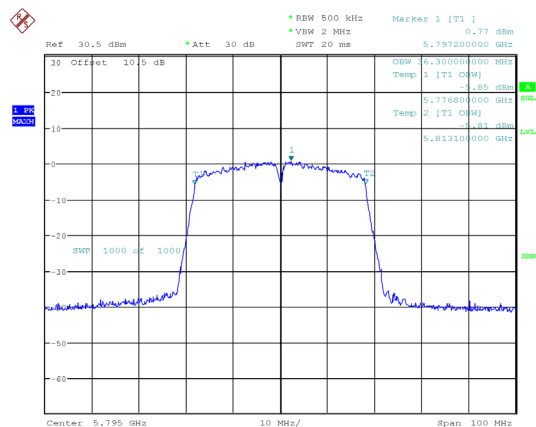
ProjectNo.:RBJ251015001 Tester:Neil Zhou
Date: 15.DEC.2025 14:50:14

802.11 ac20 mode, 5825MHz



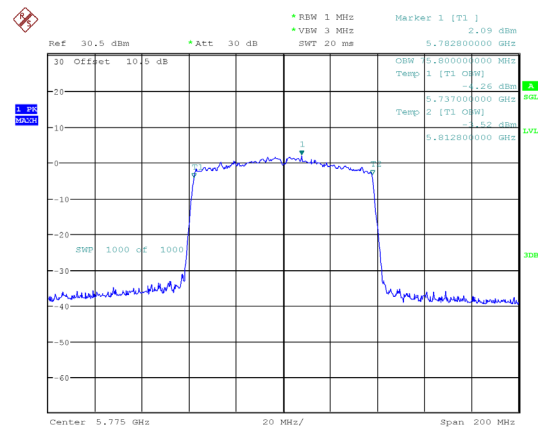
ProjectNo.:RBJ251015001 Tester:Neil Zhou
Date: 15-DEC-2025 14:58:52

802.11 ac40 mode, 5795MHz



ProjectNo.:RBJ251015001 Tester:Neil Zhou
Date: 15.DEC.2025 15:09:28

802.11 ac80 mode, 5775MHz



ProjectNo.:RBJ251015001 Tester:Neil Zhou
Date: 15.DEC.2025 15:18:06

CONDUCTED TRANSMITTER OUTPUT POWER**Environmental Conditions & Test Information**

Test Date:	2025-12-12 to 2025-12-15
Temperature:	22.1-23.2 °C
Relative Humidity:	47-50 %
ATM Pressure:	101.1-101.7 kPa
Test Result:	Pass
Test Engineer:	Neil Zhou

Test Mode: Transmitting

Note: EUT 2.4G Wi-Fi supports both master and client, 5G Wi-Fi only supports client.

Band	Mode	Frequency (MHz)	Reading (dBm)			Limit (dBm)
			Chain 0	Chain 1	Total	
5150-5250 MHz	802.11a	5180	9.9	9.53	/	24
		5200	9.82	9.43	/	
		5240	10.19	9.26	/	
	802.11ac20	5180	8.85	8.34	11.61	
		5200	8.68	8.33	11.52	
		5240	8.96	8.11	11.57	
	802.11ac40	5190	9.02	8.65	11.85	
		5230	9.17	8.50	11.86	
	802.11ac80	5210	8.86	8.42	11.66	

Note:

The maximum antenna gain is 3.90 dBi, the device employed Cyclic Delay Diversity (CDD) for 802.11 MIMO transmitting, per KDB 662911 D01 Multiple Transmitter Output v02r01, for power measurements on IEEE 802.11 devices:

Array Gain = 0 dB (i.e., no array gain) for $N_{ANT} \leq 4$;

So: Directional gain = GANT + Array Gain = 3.90 dBi < 6dBi, no RF outpower limit was reduced.

Band	Mode	Frequency (MHz)	Reading (dBm)			Limit (dBm)
			Chain 0	Chain 1	Total	
5250-5350 MHz	802.11a	5260	8.99	9.66	/	23.98
		5280	9.87	10.39	/	
		5320	10.08	10.4	/	
	802.11ac20	5260	7.97	8.53	11.27	
		5280	8.87	9.17	12.03	
		5320	9.12	9.2	12.17	
	802.11ac40	5270	8.45	8.8	11.64	
		5310	9.13	9.43	12.29	
	802.11ac80	5290	8.61	8.68	11.66	

Note:

The maximum antenna gain is 3.98 dBi, the device employed Cyclic Delay Diversity (CDD) for 802.11 MIMO transmitting, per KDB 662911 D01 Multiple Transmitter Output v02r01, for power measurements on IEEE 802.11 devices:

Array Gain = 0 dB (i.e., no array gain) for $NANT \leq 4$;

So: Directional gain = GANT + Array Gain = 3.98 dBi < 6dBi, no RF outpower limit was reduced.

Band	Mode	Frequency (MHz)	Reading (dBm)			Limit (dBm)
			Chain 0	Chain 1	Total	
5470-5725 MHz	802.11a	5500	9.4	8.93	/	23.98
		5580	9.07	9.1	/	
		5700	10.28	10.3	/	
		5720	9.63	9.61	/	
	802.11ac20	5500	8.37	7.74	11.08	
		5580	8.03	7.9	10.98	
		5700	9.27	9.12	12.21	
		5720	8.57	8.37	11.48	
	802.11ac40	5510	8.52	7.92	11.24	
		5550	8.58	8.06	11.34	
		5670	9.32	9.3	12.32	
		5710	9.23	9.1	12.18	
	802.11ac80	5530	8.36	7.72	11.06	
		5610	8.59	8.38	11.50	
		5690	9.12	8.88	12.01	

Note:

The maximum antenna gain is 3.94dBi, the device employed Cyclic Delay Diversity (CDD) for 802.11 MIMO transmitting, per KDB 662911 D01 Multiple Transmitter Output v02r01, for power measurements on IEEE 802.11 devices:

Array Gain = 0 dB (i.e., no array gain) for $NANT \leq 4$;

So: Directional gain = GANT + Array Gain = 3.94dBi < 6dBi, no RF outpower limit was reduced.

Band	Mode	Frequency (MHz)	Result (dBm)			Limit (dBm)
			Chain 0	Chain 1	Total	
5725-5850 MHz	802.11a	5745	10.57	10.39	/	30
		5785	10.51	10.28	/	
		5825	10.31	10.09	/	
	802.11ac20	5745	9.45	9.25	12.36	
		5785	9.34	9.14	12.25	
		5825	9.16	8.94	12.06	
	802.11ac40	5755	9.66	9.5	12.59	
		5795	9.54	9.3	12.43	
	802.11ac80	5775	9.36	9.27	12.33	

Note:

The maximum antenna gain is 3.87dBi, the device employed Cyclic Delay Diversity (CDD) for 802.11 MIMO transmitting, per KDB 662911 D01 Multiple Transmitter Output v02r01, for power measurements on IEEE 802.11 devices:

Array Gain = 0 dB (i.e., no array gain) for $N_{ANT} \leq 4$;

So: Directional gain = GANT + Array Gain = 3.87dBi < 6dBi, no RF outpower limit was reduced.

POWER SPECTRAL DENSITY**Environmental Conditions & Test Information**

Test Date:	2025-12-12 to 2025-12-15
Temperature:	22.1-23.2 °C
Relative Humidity:	47-50 %
ATM Pressure:	101.1-101.7 kPa
Test Result:	Pass
Test Engineer:	Hugh Wu

Test Mode: Transmitting

Band	Mode	Channel	Frequency (MHz)	PSD							Limit (dBm/MHz)
				Chain 0			Chain 1			Total (dBm/MHz)	
				Reading (dBm/MHz)	Duty Cycle Factor (dB)	Result (dBm/MHz)	Reading (dBm/MHz)	Duty Cycle Factor (dB)	Result (dBm/MHz)		
5150-5250 MHz	802.11a	Low	5180	-0.33	0.18	-0.15	-0.64	0.18	-0.46	/	11
		Middle	5200	-0.43	0.18	-0.25	-0.69	0.18	-0.51	/	
		High	5240	0.07	0.18	0.25	-0.88	0.18	-0.70	/	
	802.11ac20	Low	5180	-1.48	0.19	-1.29	-1.98	0.19	-1.79	1.48	10.09
		Middle	5200	-1.70	0.19	-1.51	-2.09	0.19	-1.90	1.31	
		High	5240	-1.40	0.19	-1.21	-2.28	0.19	-2.09	1.38	
	802.11ac40	Low	5190	-4.56	0.38	-4.18	-4.91	0.32	-4.59	-1.37	
		High	5230	-4.24	0.38	-3.86	-4.92	0.32	-4.60	-1.20	
	802.11ac80	Middle	5210	-8.02	0.75	-7.27	-8.26	0.75	-7.51	-4.38	

Note:

1. Result=Reading+ Duty Cycle Factor

2. The maximum antenna gain is 3.90dBi. The device employed Cyclic Delay Diversity (CDD) for 802.11MIMO transmitting, per KDB 662911 D01 Multiple Transmitter Output v02r01, for power spectral density (PSD) measurements on the devices:

Array Gain = $10 \cdot \log(N_{\text{ANT}}/N_{\text{SS}})$ dB.

So: Directional gain = $G_{\text{ANT}} + \text{Array Gain} = 3.90 + 10 \cdot \log(2/1) = 6.91\text{dBi} > 6\text{dBi}$, power spectral density limit was reduced 0.91dB.

Band	Mode	Channel	Frequency (MHz)	PSD							Limit (dBm/MHz)
				Chain 0			Chain 1			Total (dBm/MHz)	
				Reading (dBm/MHz)	Duty Cycle Factor (dB)	Result (dBm/MHz)	Reading (dBm/MHz)	Duty Cycle Factor (dB)	Result (dBm/MHz)		
5250-5350 MHz	802.11a	Low	5260	-1.21	0.18	-1.03	-0.46	0.19	-0.27	/	11
		Middle	5280	-0.28	0.18	-0.10	0.04	0.19	0.23	/	
		High	5320	-0.09	0.18	0.09	0.37	0.19	0.56	/	
	802.11ac20	Low	5260	-2.36	0.16	-2.2	-1.80	0.19	-1.61	1.12	10.01
		Middle	5280	-1.49	0.16	-1.33	-1.28	0.19	-1.09	1.80	
		High	5320	-1.27	0.16	-1.11	-1.02	0.19	-0.83	2.04	
	802.11ac40	Low	5270	-5.29	0.32	-4.97	-4.71	0.38	-4.33	-1.63	
		Middle	5310	-4.39	0.32	-4.07	-4.04	0.38	-3.66	-0.85	
	802.11ac80	High	5290	-8.18	0.75	-7.43	-8.05	0.75	-7.30	-4.35	

Note:

1. Result=Reading+ Duty Cycle Factor

2. The maximum antenna gain is 3.98dBi. The device employed Cyclic Delay Diversity (CDD) for 802.11MIMO transmitting, per KDB 662911 D01 Multiple Transmitter Output v02r01, for power spectral density (PSD) measurements on the devices:

Array Gain = $10 \cdot \log(N_{\text{ANT}}/N_{\text{SS}})$ dB.

So: Directional gain = $G_{\text{ANT}} + \text{Array Gain} = 3.98 + 10 \cdot \log(2/1) = 6.99\text{dBi} > 6\text{dBi}$, power spectral density limit was reduced 0.99dB.

Band	Mode	Channel	Frequency (MHz)	PSD							Limit (dBm/MHz)
				Chain 0			Chain 1			Total (dBm/MHz)	
				Reading (dBm/MHz)	Duty Cycle Factor (dB)	Result (dBm/MHz)	Reading (dBm/MHz)	Duty Cycle Factor (dB)	Result (dBm/MHz)		
5470-5725 MHz	802.11a	Low	5500	-0.84	0.18	-0.66	-1.27	0.18	-1.09	/	11
		Middle	5580	-1.17	0.18	-0.99	-1.15	0.18	-0.97	/	
		High	5700	0.12	0.18	0.30	-0.03	0.18	0.15	/	
		Cross	5720	0.10	0.18	0.28	0.06	0.18	0.24	/	
	802.11ac20	Low	5500	-2.04	0.19	-1.85	-2.64	0.19	-2.45	0.87	10.05
		Middle	5580	-2.40	0.19	-2.21	-2.51	0.19	-2.32	0.75	
		High	5700	-0.98	0.19	-0.79	-1.41	0.19	-1.22	2.01	
		Cross	5720	-0.99	0.19	-0.80	-1.35	0.19	-1.16	2.03	
	802.11ac40	Low	5510	-5.11	0.32	-4.79	-5.52	0.32	-5.20	-1.98	
		Middle	5550	-4.98	0.32	-4.66	-5.30	0.32	-4.98	-1.81	
		High	5670	-4.23	0.32	-3.91	-4.10	0.32	-3.78	-0.83	
		Cross	5710	-4.13	0.32	-3.81	-4.15	0.32	-3.83	-0.81	
	802.11ac80	Low	5530	-8.42	0.75	-7.67	-9.18	0.75	-8.43	-5.02	
		Middle	5610	-8.20	0.75	-7.45	-8.51	0.75	-7.76	-4.59	
		High	5690	-7.36	0.75	-6.61	-7.67	0.75	-6.92	-3.75	

Note:

1. Result=Reading+ Duty Cycle Factor

2. The maximum antenna gain is 3.94dBi. The device employed Cyclic Delay Diversity (CDD) for 802.11MIMO transmitting, per KDB 662911 D01 Multiple Transmitter Output v02r01, for power spectral density (PSD) measurements on the devices:

Array Gain = $10 \cdot \log(N_{\text{ANT}}/N_{\text{SS}})$ dB.

So: Directional gain = $G_{\text{ANT}} + \text{Array Gain} = 3.94 + 10 \cdot \log(2/1) = 6.95\text{dBi} > 6\text{dBi}$, power spectral density limit was reduced 0.95dB.

Band	Mode	Channel	Frequency (MHz)	PSD							Limit (dBm/500 kHz)
				Chain 0			Chain 1			Total (dBm/500kHz)	
				Reading (dBm/500kHz)	Duty Cycle Factor (dB)	Result (dBm/500kHz)	Reading (dBm/500kHz)	Duty Cycle Factor (dB)	Result (dBm/500kHz)		
5725 - 5850 MHz	802.11a	Low	5745	-2.66	0.18	-2.48	-2.91	0.21	-2.70	/	30
		Middle	5785	-2.65	0.18	-2.47	-3.03	0.21	-2.82	/	
		High	5825	-2.96	0.18	-2.78	-3.18	0.21	-2.97	/	
	802.11ac20	Low	5745	-4.05	0.19	-3.86	-4.19	0.23	-3.96	-0.90	29.12
		Middle	5785	-4.03	0.19	-3.84	-4.31	0.23	-4.08	-0.95	
		High	5824	-4.37	0.19	-4.18	-4.36	0.23	-4.13	-1.14	
	802.11ac40	Low	5755	-6.89	0.38	-6.51	-7.05	0.45	-6.60	-3.54	
		High	5795	-7.18	0.38	-6.8	-7.44	0.45	-6.99	-3.88	
	802.11ac80	Middle	5775	-10.5	0.75	-9.75	-10.39	0.75	-9.64	-6.68	

Note:

1. Result=Reading+ Duty Cycle Factor

2. The maximum antenna gain is 3.87dBi. The device employed Cyclic Delay Diversity (CDD) for 802.11MIMO transmitting, per KDB 662911 D01 Multiple Transmitter Output v02r01, for power spectral density (PSD) measurements on the devices:

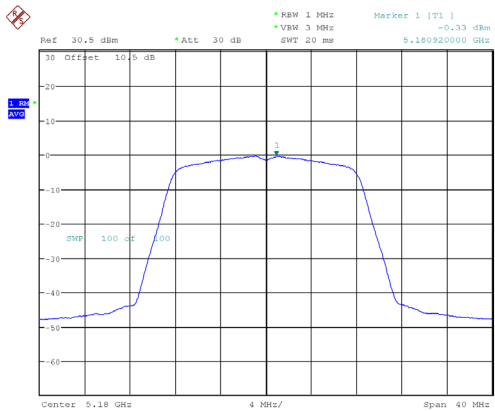
Array Gain = $10 \cdot \log(N_{\text{ANT}}/N_{\text{SS}})$ dB.

So: Directional gain = $G_{\text{ANT}} + \text{Array Gain} = 3.87 + 10 \cdot \log(2/1) = 6.88\text{dBi} > 6\text{dBi}$, power spectral density limit was reduced 0.88dB.

Chain 0

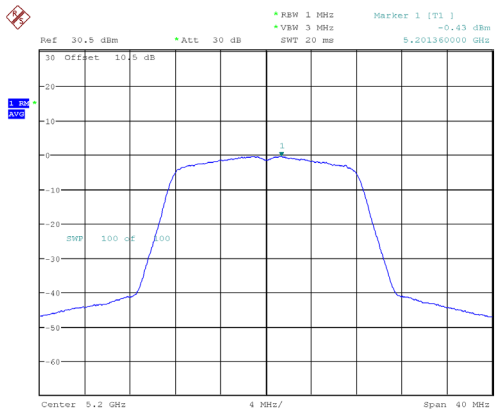
5150MHz-5250 MHz Band:

802.11a mode, Power spectral density-5180MHz



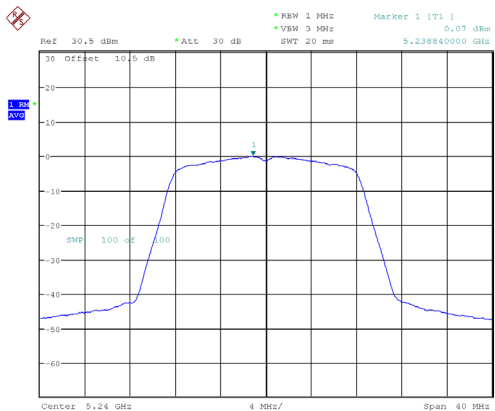
ProjectNo.:RBJ251015001 Tester:Neil Zhou
Date: 12.DEC.2025 10:26:01

802.11a mode, Power spectral density-5200MHz



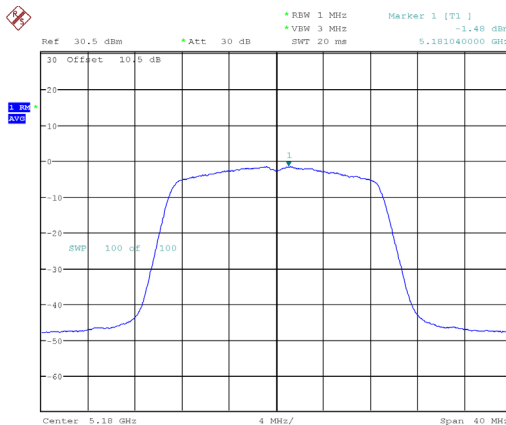
ProjectNo.:RBJ251015001 Tester:Neil Zhou
Date: 12.DEC.2025 10:30:28

802.11a mode, Power spectral density-5240MHz



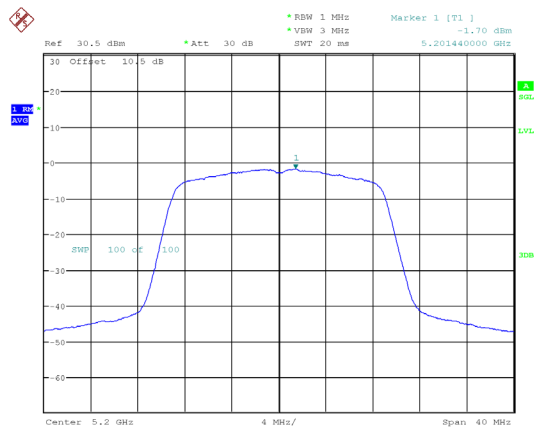
ProjectNo.:RBJ251015001 Tester:Neil Zhou
Date: 12.DEC.2025 10:36:21

802.11ac20 mode, Power spectral density-5180MHz

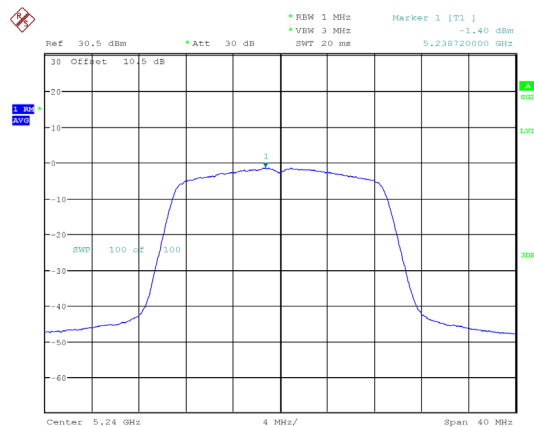


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Date: 12.DEC.2025 10:45:08

802.11 ac20 mode, Power spectral density-5200MHz 802.11 ac20 mode, Power spectral density-5240MHz

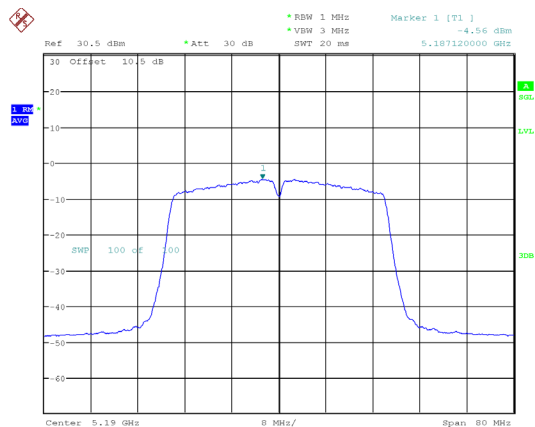


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Date: 12.DEC.2025 10:50:44

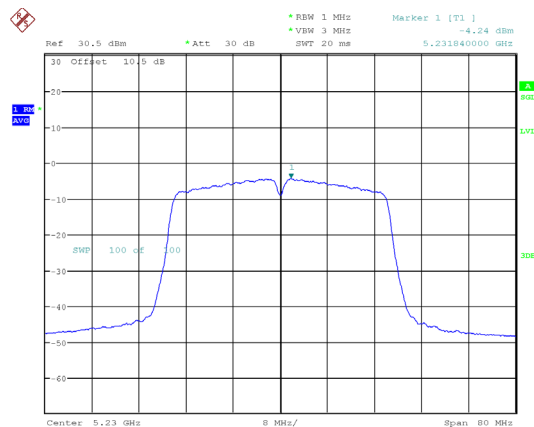


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802.11ac40 mode, Power spectral density-5190MHz 802.11 ac40 mode, Power spectral density-5230MHz



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Ref 30.5 dBm Att 30 dB BW 1 MHz VM 3 MHz SWT 20 ms 5.207440000 GHz

30 Offset 10.5 dB

20

10

0

-10

-20

-30

-40

-50

-60

SMP 100 dB

100

Marker 1 (T1) -8.02 dBm

Center 5.21 GHz 16 MHz Span 160 MHz

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Date: 12.DEC.2025 11:14:58

802.11a mode, Power spectral density-5260MHz



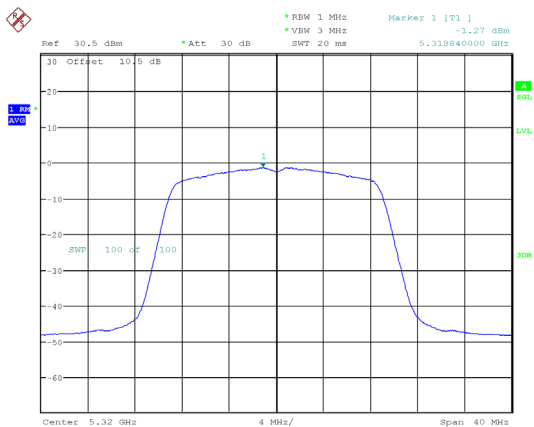
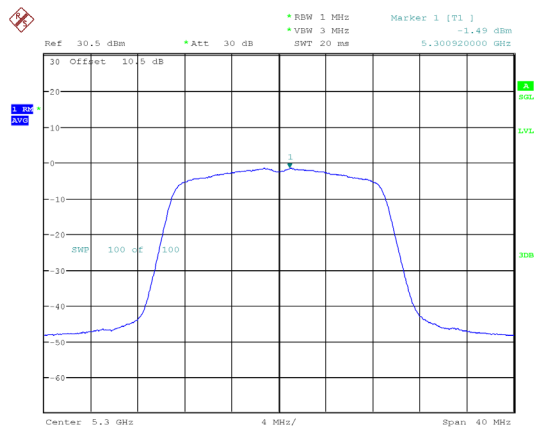
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Date: 12.DEC.2025 11:26:15

ProjectNo.:RBJ251015001 Tester:Neil Zhou
Date: 12.DEC.2025 11:31:51

ProjectNo.:RBJ251015001 Tester:Neil Zhou
Date: 12.DEC.2025 11:37:31

802.11 ac20 mode, Power spectral density-5300MHz

802.11 ac20 mode, Power spectral density-5320MHz

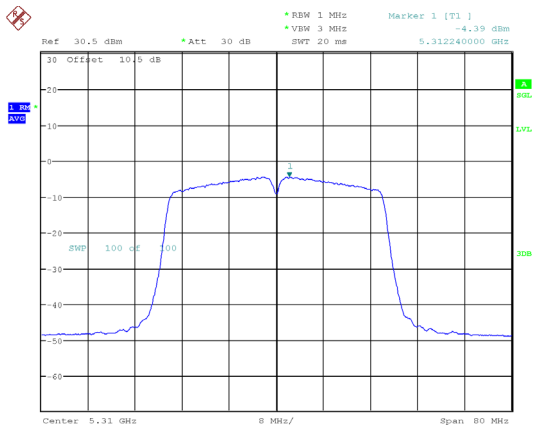
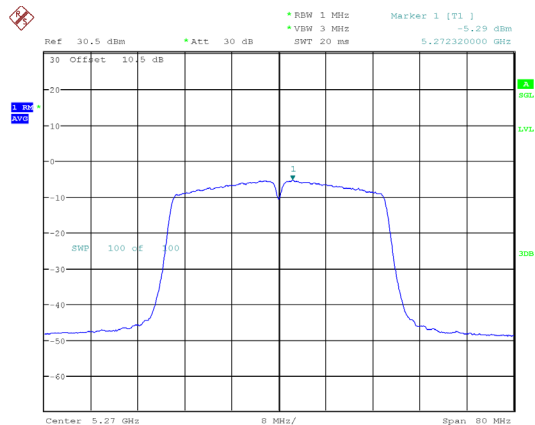


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ProjectNo.:RBJ251015001 Tester:Neil Zhou
Date: 12.DEC.2025 11:46:56

802.11ac40 mode, Power spectral density-5270MHz

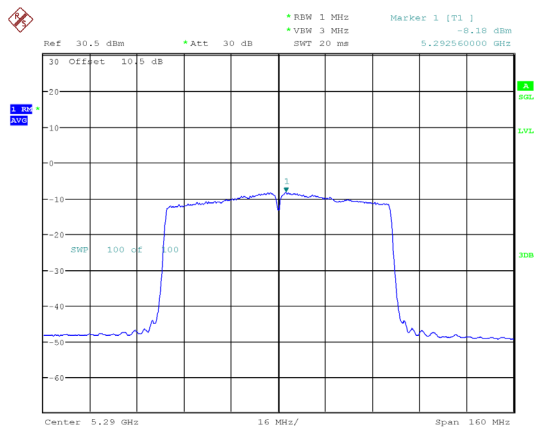
802.11 ac40 mode, Power spectral density-5310MHz



ProjectNo.:RBJ251015001 Tester:Neil Zhou
Date: 12.DEC.2025 11:52:29

ProjectNo.:RBJ251015001 Tester:Neil Zhou
Date: 12.DEC.2025 11:58:34

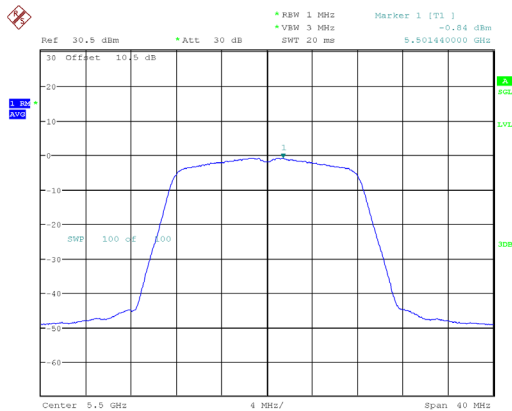
802.11 ac80 mode, Power spectral density-5290MHz



ProjectNo.:RBJ251015001 Tester:Neil Zhou
Date: 12.DEC.2025 12:04:53

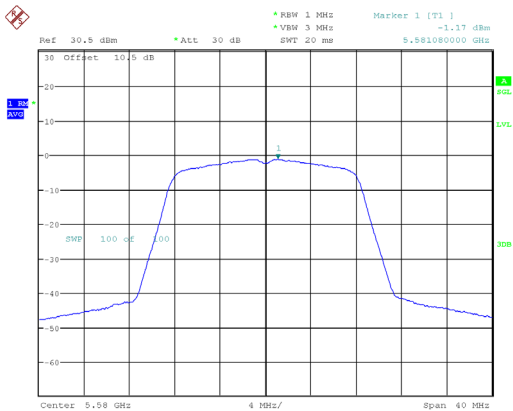
5470-5725 MHz Band:

802.11a mode, 5500MHz



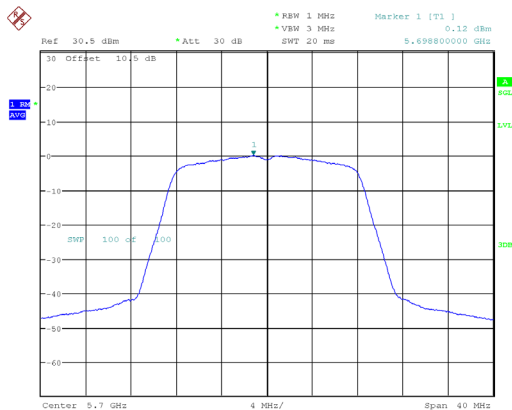
ProjectNo.:RBJ251015001 Tester:Neil Zhou
Date: 12.DEC.2025 13:15:45

802.11a mode, 5580MHz



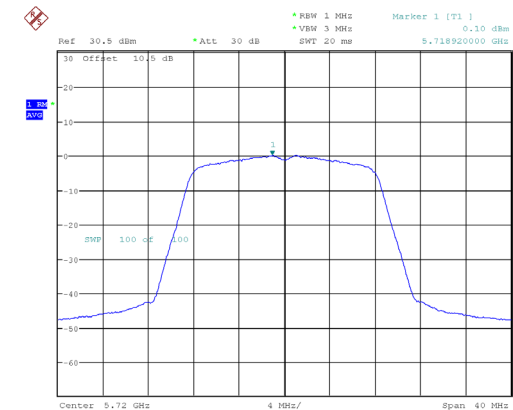
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Date: 12.DEC.2025 13:20:16

802.11a mode, 5700MHz



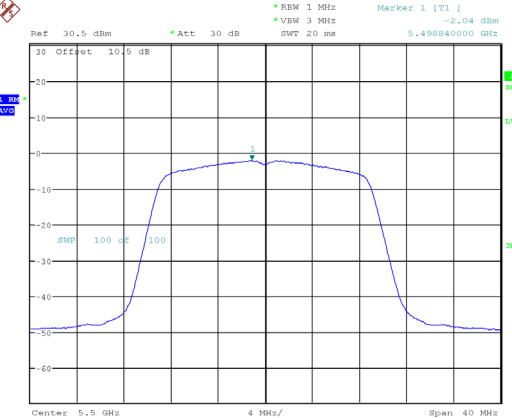
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Date: 12.DEC.2025 13:25:12

802.11a mode, 5720MHz



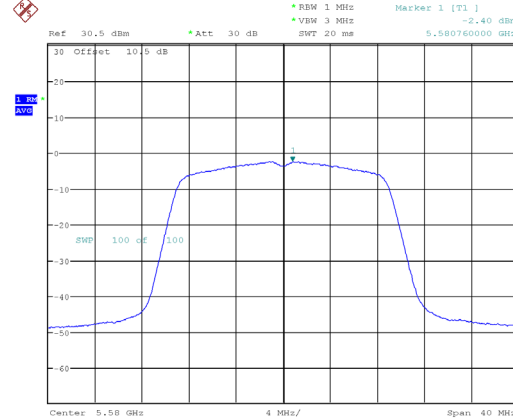
ProjectNo.:RBJ251015001 Tester:Neil Zhou
Date: 12.DEC.2025 13:30:16

802.11 ac20 mode, 5500MHz

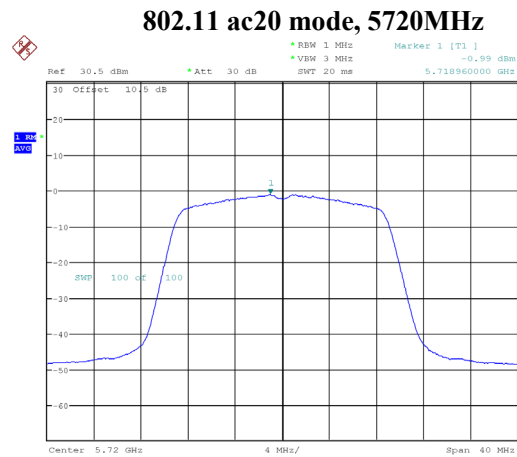
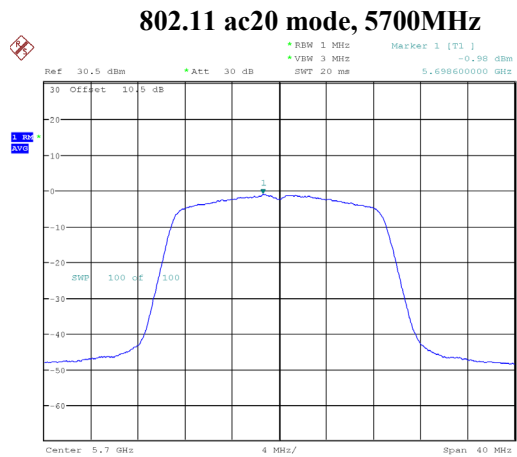


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Date: 12.DEC.2025 13:35:17

802.11 ac20 mode, 5580MHz

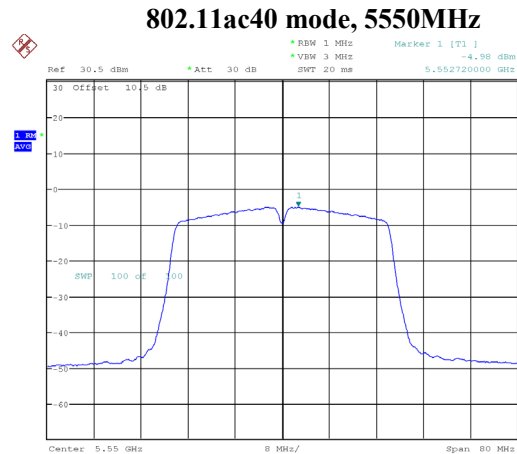
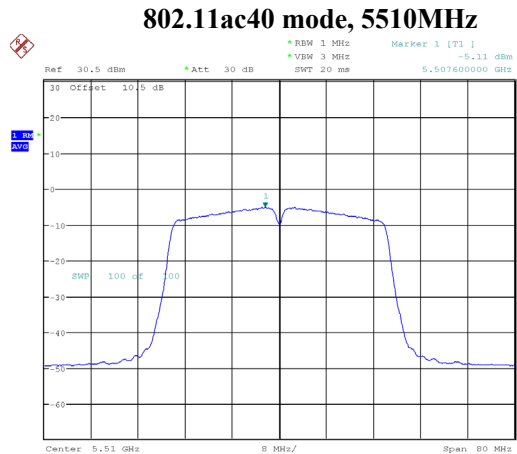


ProjectNo.:RBJ251015001 Tester:Neil Zhou
Date: 12.DEC.2025 13:40:06



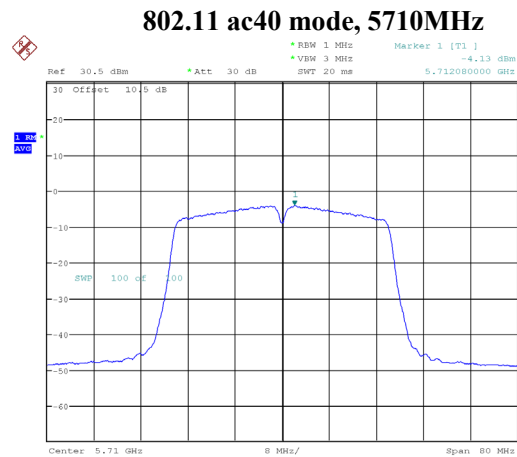
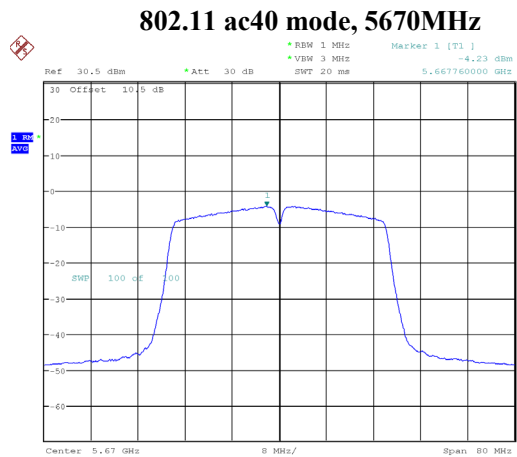
ProjectNo.:RBJ251015001 Tester:Neil Zhou
Date: 12.DEC.2025 13:45:00

ProjectNo.:RBJ251015001 Tester:Neil Zhou
Date: 12.DEC.2025 13:49:41



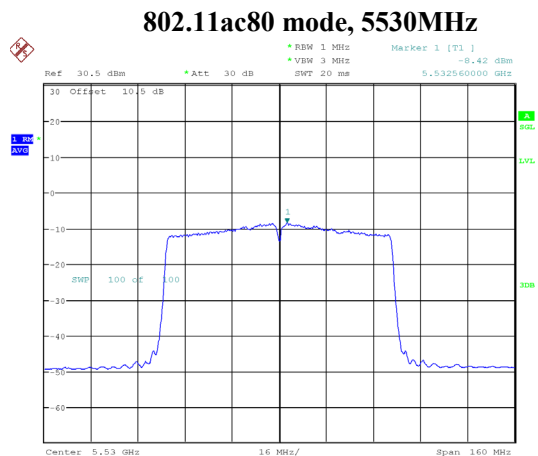
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Date: 12.DEC.2025 14:01:21

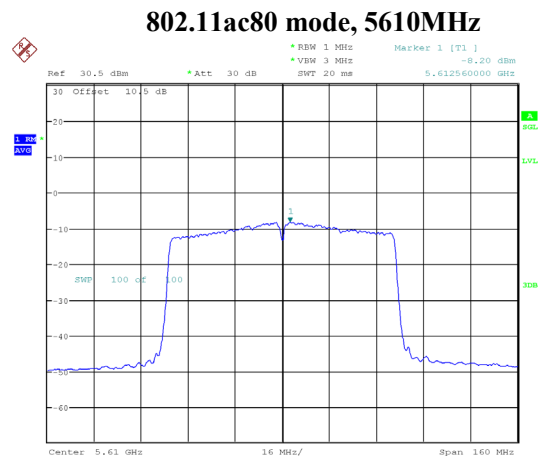


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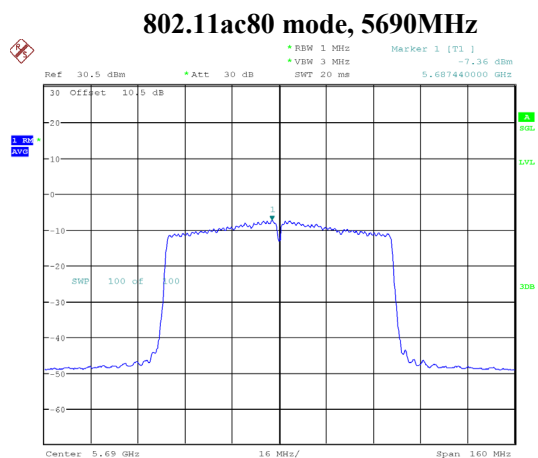
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Date: 12.DEC.2025 14:20:27

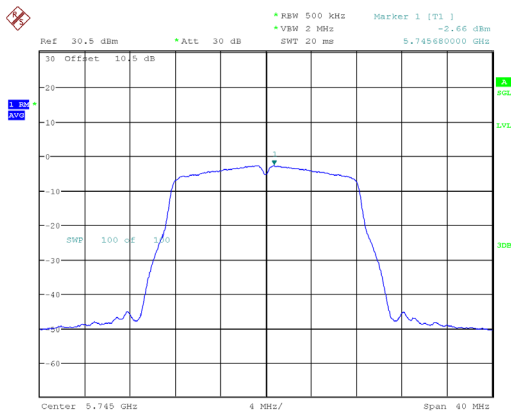


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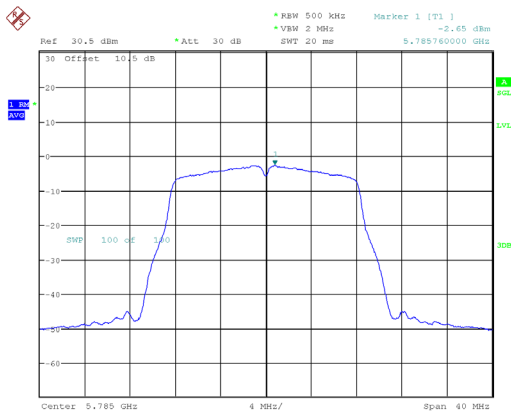
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Date: 12.DEC.2025 14:32:40

5725MHz-5850 MHz Band:
802.11a mode, Power spectral density-5745MHz



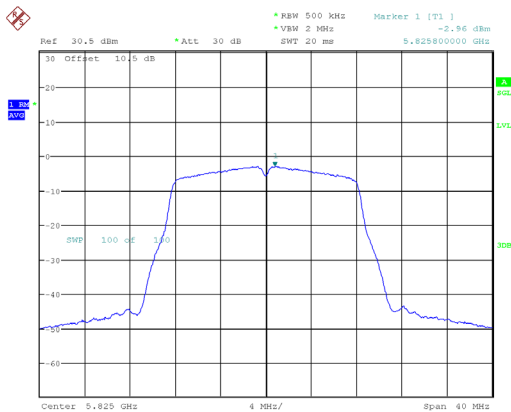
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Date: 12.DEC.2025 14:36:30

802.11a mode, Power spectral density-5785MHz



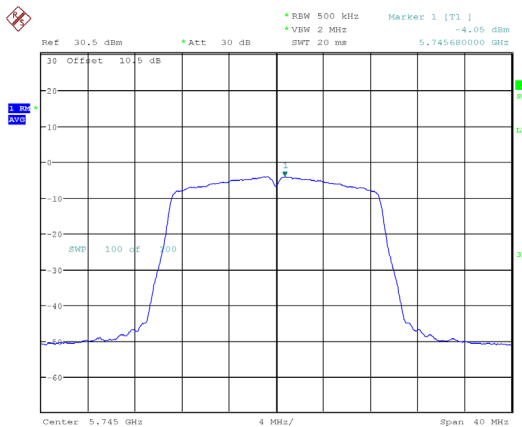
ProjectNo.:RBJ251015001 Tester:Neil Zhou
Date: 12.DEC.2025 14:40:51

802.11a mode, Power spectral density-5825MHz



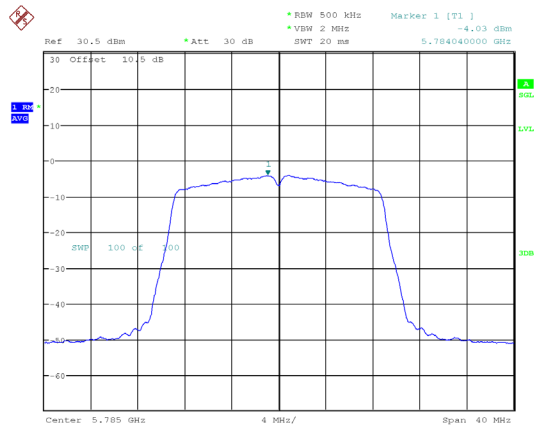
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Date: 12.DEC.2025 14:45:10

802.11ac20 mode, Power spectral density-5745MHz

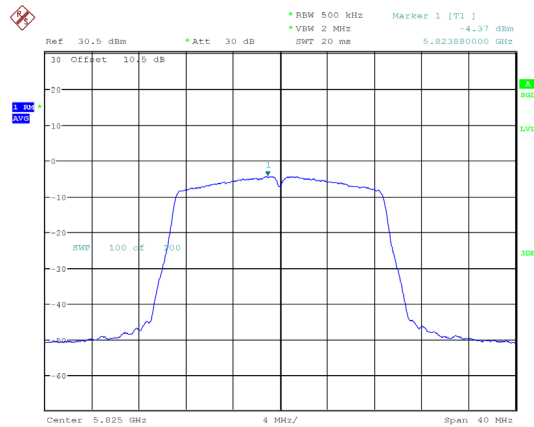


ProjectNo.:RBJ251015001 Tester:Neil Zhou
Date: 12.DEC.2025 14:49:09

802.11 ac20 mode, Power spectral density-5785MHz 802.11 ac20 mode, Power spectral density-5825MHz

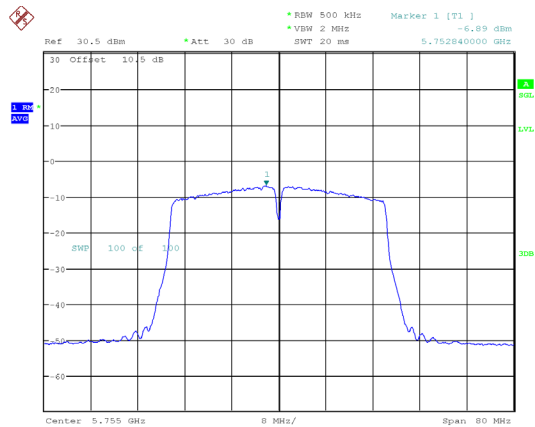


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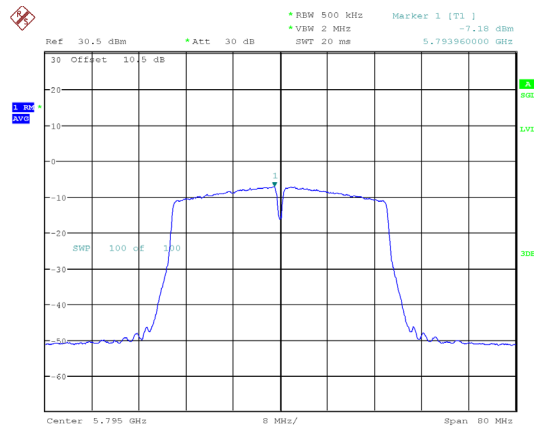


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Date: 12.DEC.2025 14:57:26

802.11ac40 mode, Power spectral density-5755MHz 802.11 ac40 mode, Power spectral density-5795MHz

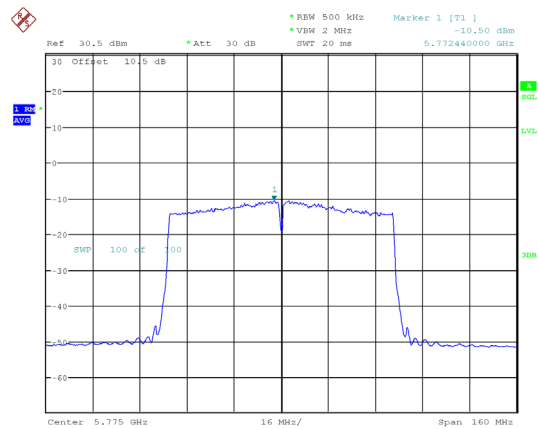


ProjectNo.:RBJ251015001 Tester:Neil Zhou
Date: 12.DEC.2025 15:03:24



ProjectNo.:RBJ251015001 Tester:Neil Zhou
Date: 12.DEC.2025 15:08:44

802.11 ac80 mode, Power spectral density-5775MHz



ProjectNo.:RBJ251015001 Tester:Neil Zhou
Date: 12.DEC.2025 15:15:20