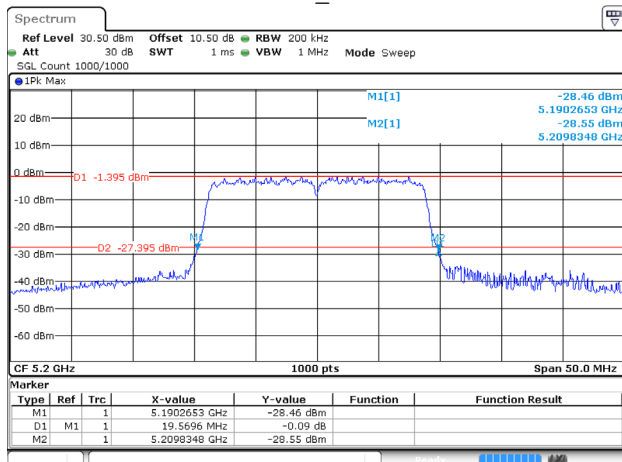
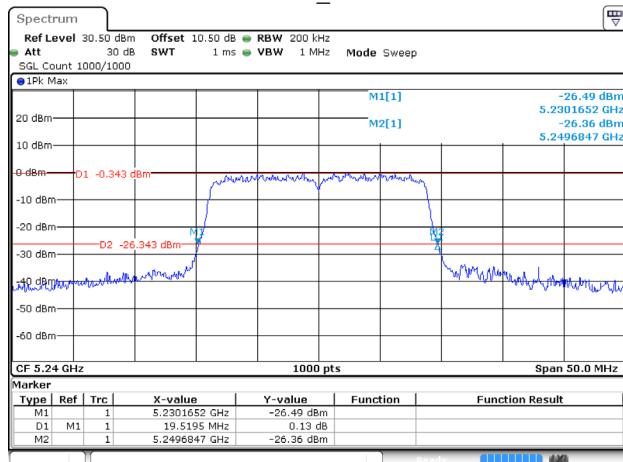


802.11ac20_5200MHz



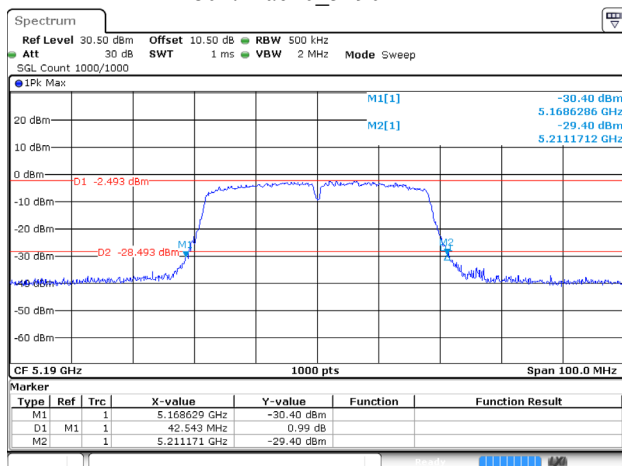
ProjectNo. RKSA260709001 Tester: Hugh Wu
Date: 6 AUG 2026 18:10:12

802.11ac20_5240MHz



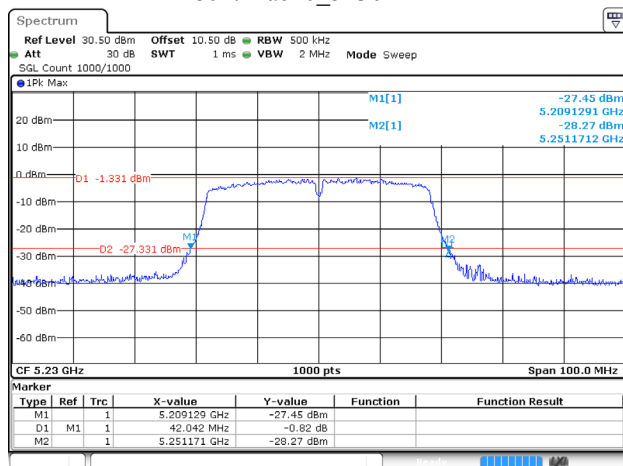
ProjectNo. RKSA260709001 Tester: Hugh Wu
Date: 6 AUG 2026 18:12:44

802.11ac40_5190MHz



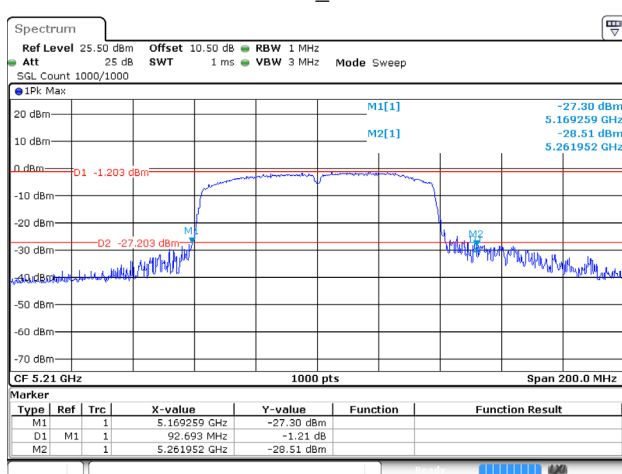
ProjectNo. RKSA260709001 Tester: Hugh Wu
Date: 6 AUG 2026 20:04:23

802.11ac40_5230MHz



ProjectNo. RKSA260709001 Tester: Hugh Wu
Date: 6 AUG 2026 20:08:44

802.11ac80_5210MHz

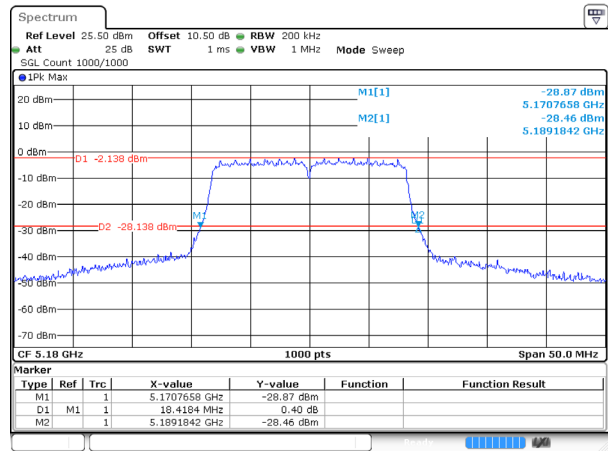


ProjectNo. RKSA260709001 Tester: Hugh Wu
Date: 7 AUG 2026 11:21:19

Chain 1

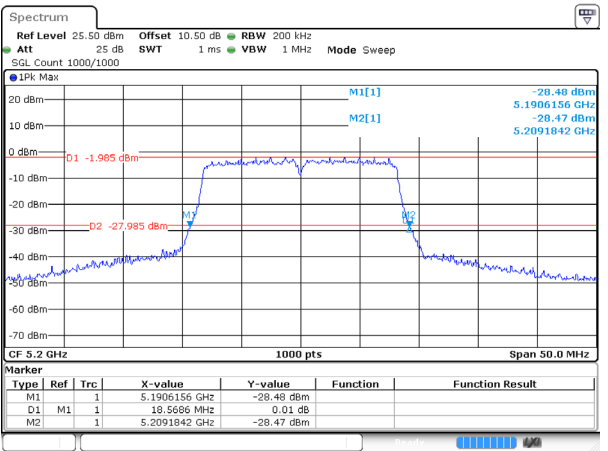
5150-5250 MHz Band:

802.11a_5180MHz



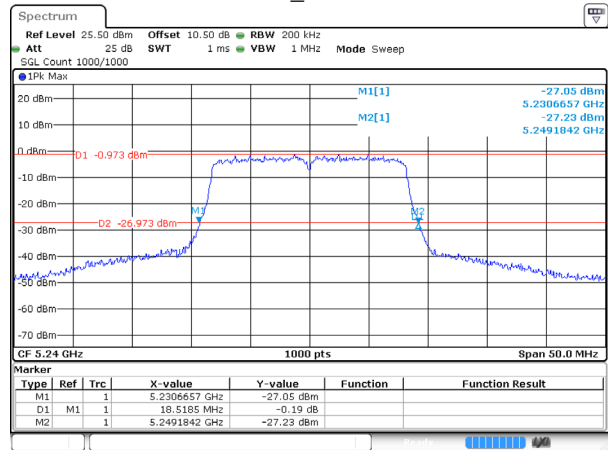
ProjectNo.:RKSA260709001 Tester:Hugh Wu
Date: 7.AUG.2026 14:31:19

802.11a_5200MHz



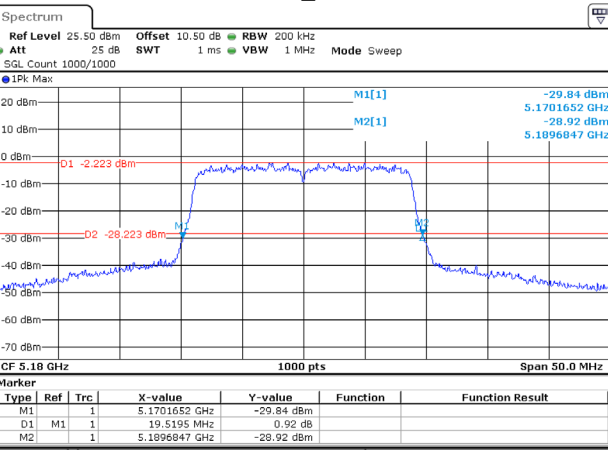
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Date: 7.AUG.2026 14:34:21

802.11a_5240MHz



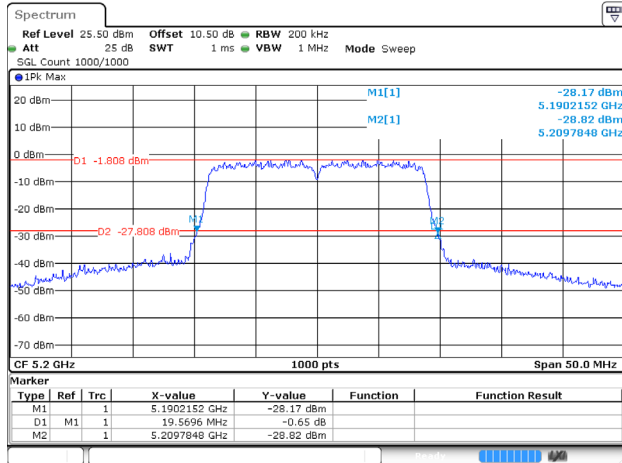
ProjectNo.:RKSA260709001 Tester:Hugh Wu
Date: 7.AUG.2026 14:38:27

802.11ac20_5180MHz



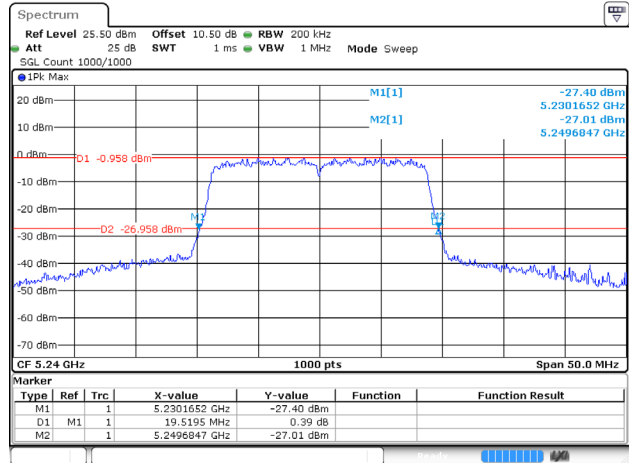
ProjectNo.:RKSA260709001 Tester:Hugh Wu
Date: 7.AUG.2026 12:40:25

802.11ac20_5200MHz



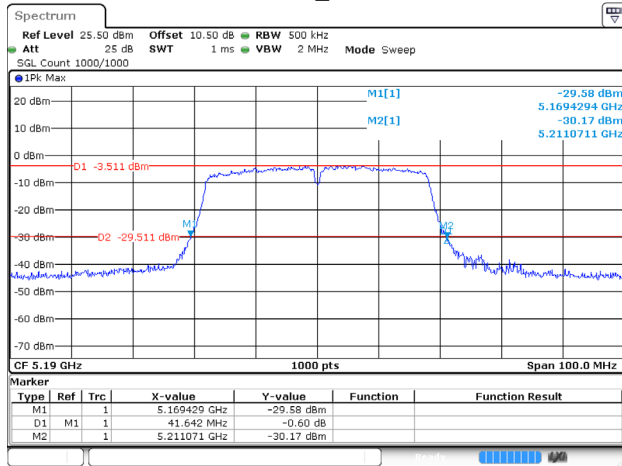
ProjectNo. RKSA260709001 Tester: Hugh Wu
Date: 7 AUG 2026 12:28:59

802.11ac20_5240MHz



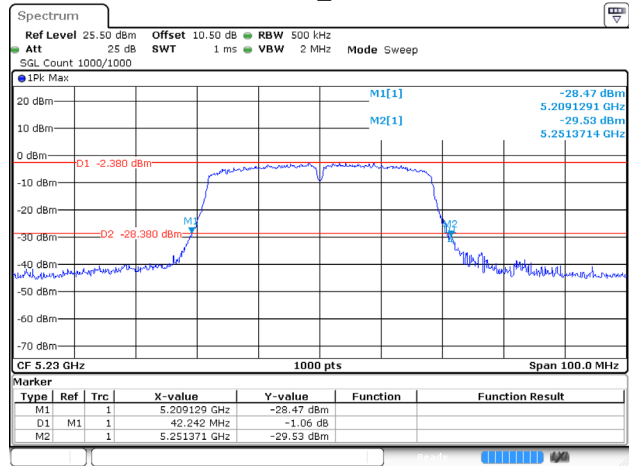
ProjectNo. RKSA260709001 Tester: Hugh Wu
Date: 7 AUG 2026 12:37:04

802.11ac40_5190MHz



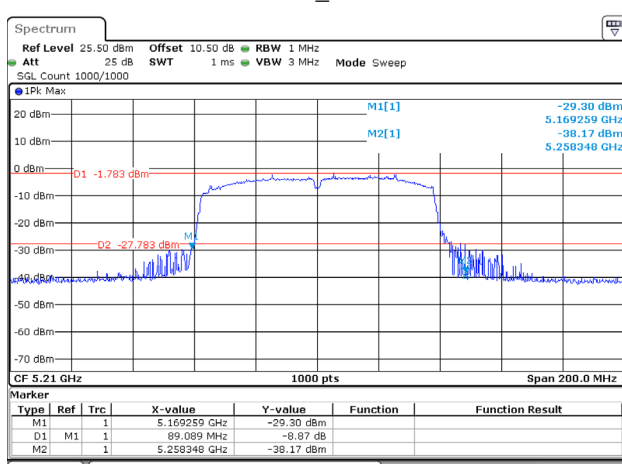
ProjectNo. RKSA260709001 Tester: Hugh Wu
Date: 7 AUG 2026 11:53:34

802.11ac40_5230MHz



ProjectNo. RKSA260709001 Tester: Hugh Wu
Date: 7 AUG 2026 11:55:45

802.11ac80_5210MHz



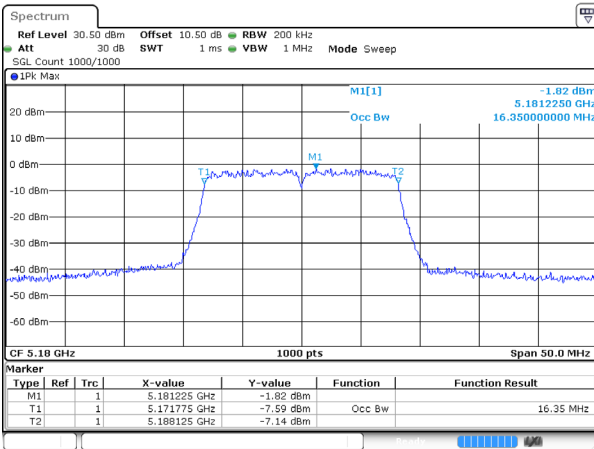
ProjectNo. RKSA260709001 Tester: Hugh Wu
Date: 7 AUG 2026 11:20:25

99% Occupied Bandwidth

Chain 0

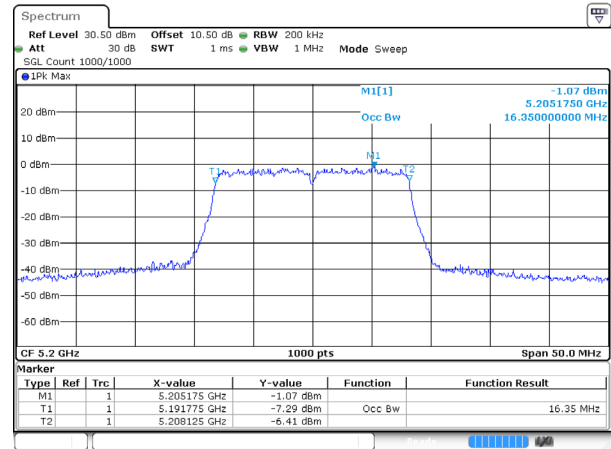
5150-5250 MHz Band:

802.11a_5180MHz



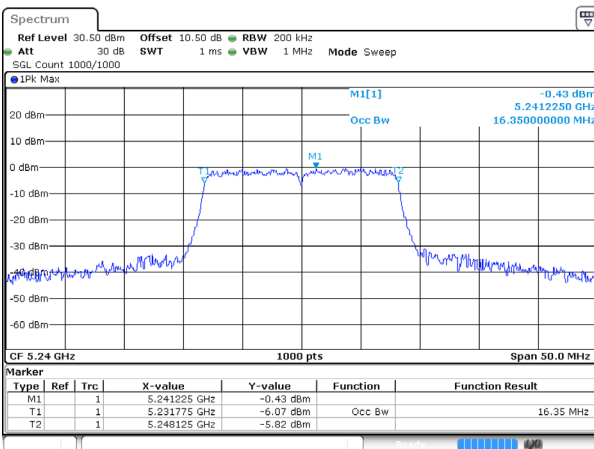
ProjectNo.:RKSA260709001 Tester:Hugh Wu
Date: 6.AUG.2026 17:08:31

802.11a_5200MHz



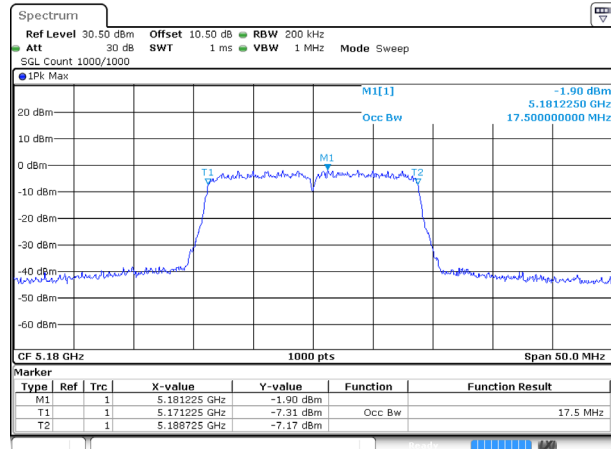
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Date: 6.AUG.2026 17:14:47

802.11a_5240MHz



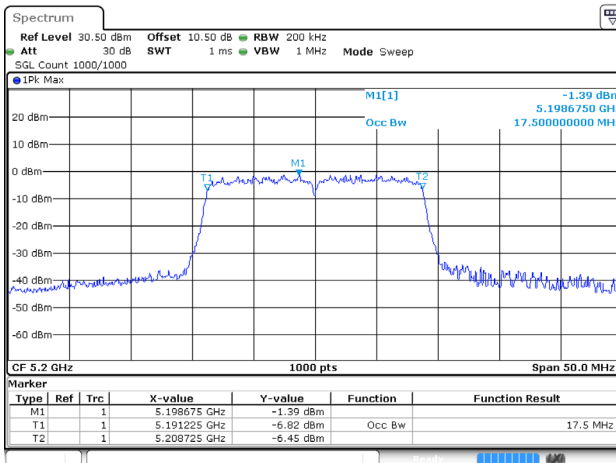
ProjectNo.:RKSA260709001 Tester:Hugh Wu
Date: 6.AUG.2026 17:17:38

802.11ac20_5180MHz



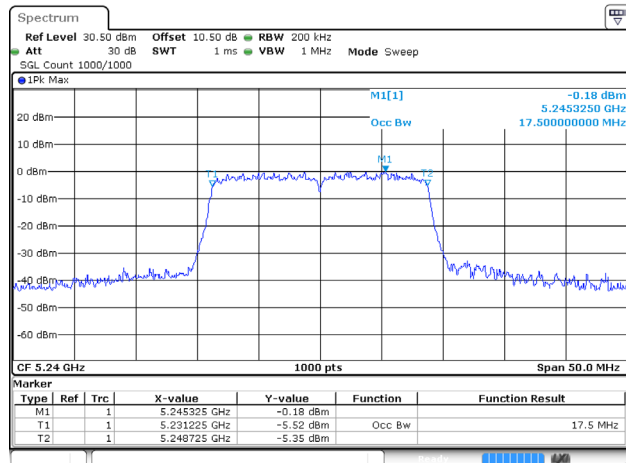
ProjectNo.:RKSA260709001 Tester:Hugh Wu
Date: 6.AUG.2026 18:08:12

802.11ac20_5200MHz



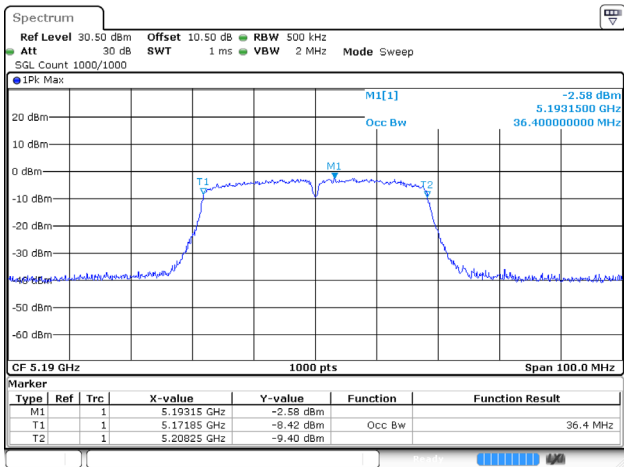
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802.11ac20_5240MHz



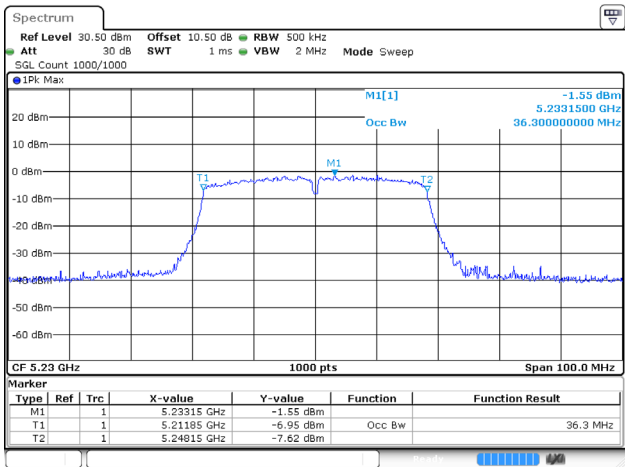
ProjectNo.:RKSA260709001 Tester:Hugh Wu
Date: 6.AUG.2026 18:12:59

802.11ac40_5190MHz



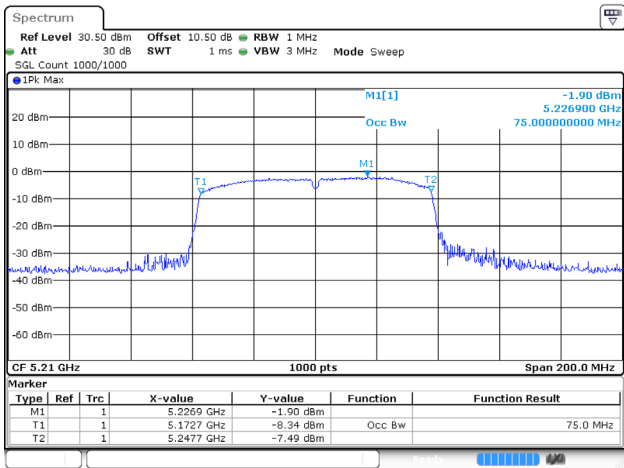
ProjectNo.: RKSA260709001 Tester: Hugh Wu
Date: 6 AUG. 2026 20:04:28

802.11ac40_5230MHz



ProjectNo.: RKSA260709001 Tester: Hugh Wu
Date: 6 AUG. 2026 20:08:50

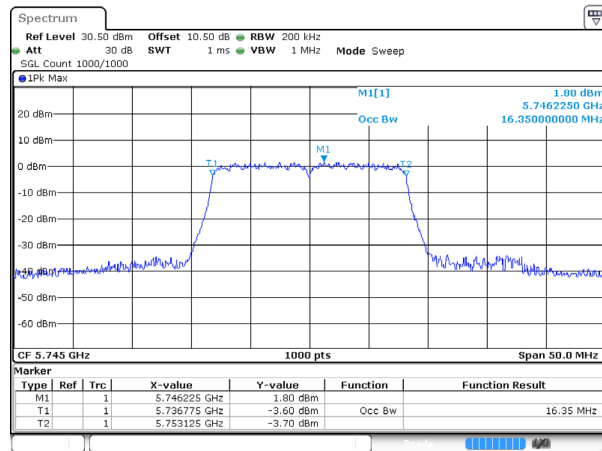
802.11ac80_5210MHz



ProjectNo.: RKSA260709001 Tester: Hugh Wu
Date: 7 AUG. 2026 10:35:00

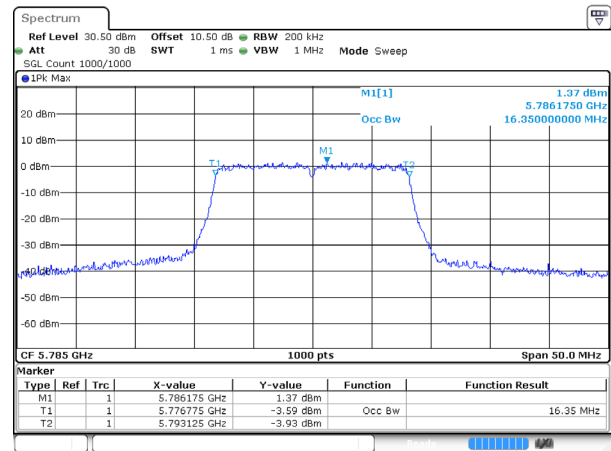
5725-5850MHz Band:

802.11a_5745MHz



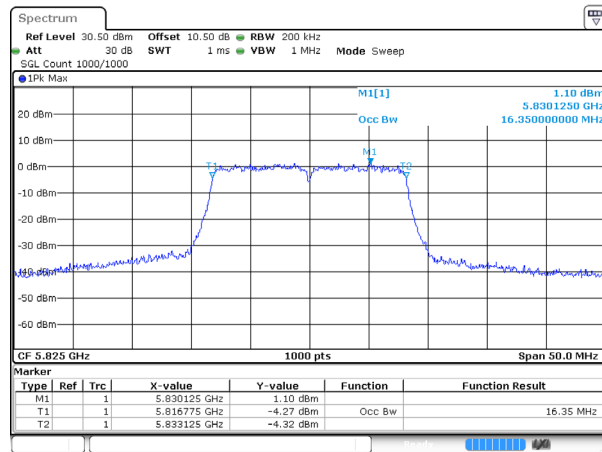
ProjectNo.:RKSA260709001 Tester:Hugh Wu
Date: 6.AUG.2026 17:22:26

802.11a_5785MHz



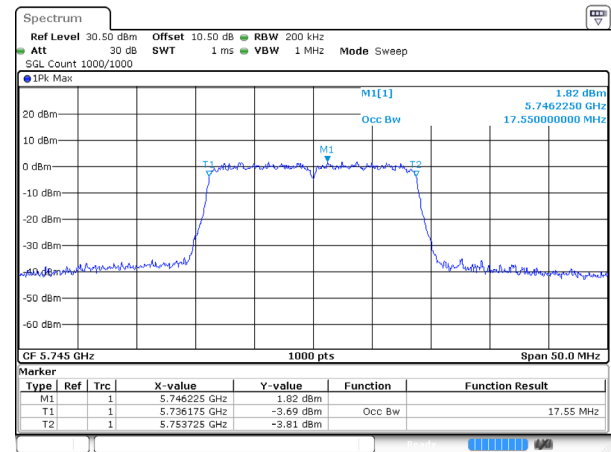
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802.11a_5825MHz



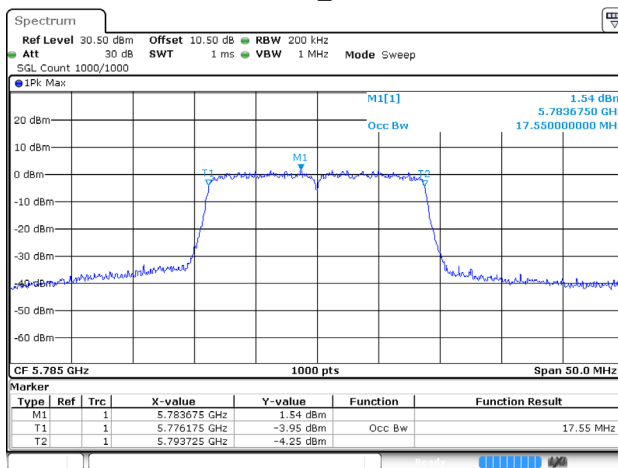
ProjectNo.:RKSA260709001 Tester:Hugh Wu
Date: 6.AUG.2026 18:02:09

802.11ac20_5745MHz



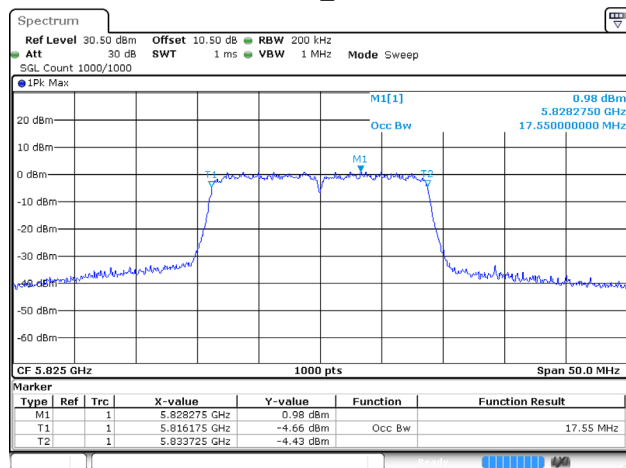
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Date: 6.AUG.2026 18:18:04

802.11ac20_5785MHz



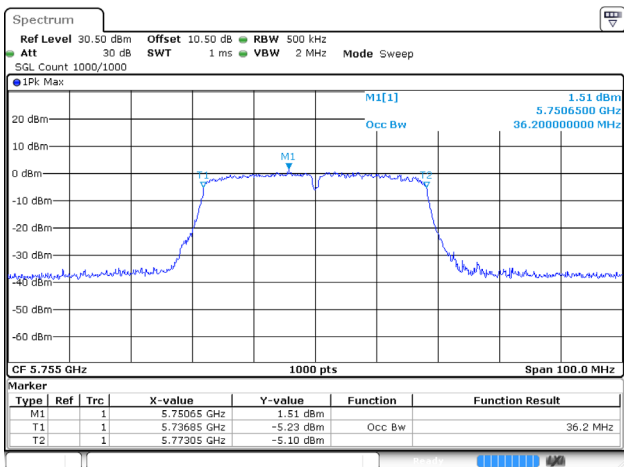
ProjectNo.:RKSA260709001 Tester:Hugh Wu
Date: 6.AUG.2026 18:32:27

802.11ac20_5825MHz



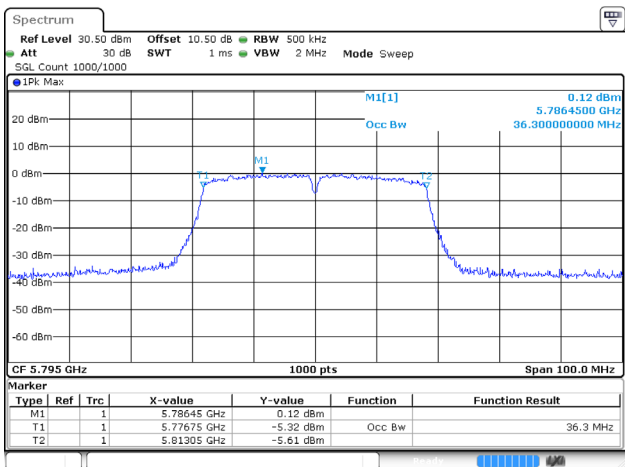
ProjectNo.:RKSA260709001 Tester:Hugh Wu
Date: 6.AUG.2026 18:34:18

802.11ac40_5755MHz



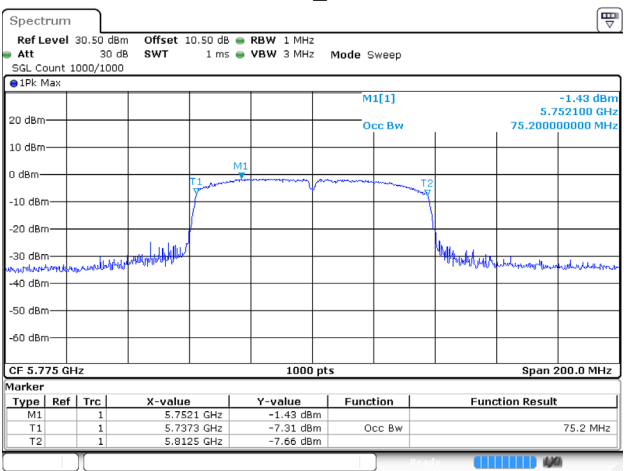
ProjectNo.: RKSA260709001 Tester: Hugh Wu
Date: 6 AUG 2026 20:14:10

802.11ac40_5795MHz



ProjectNo.: RKSA260709001 Tester: Hugh Wu
Date: 6 AUG 2026 20:31:31

802.11ac80_5775MHz



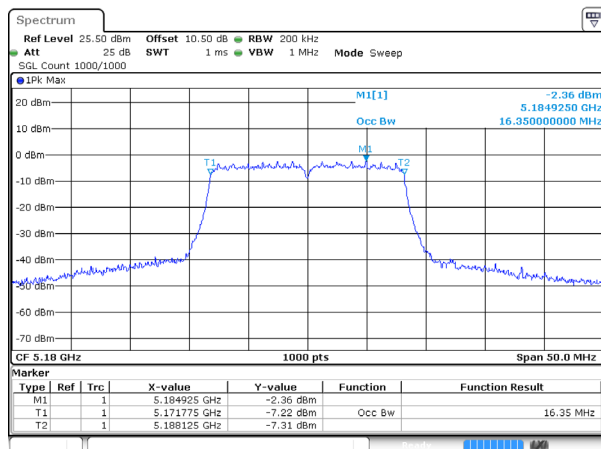
ProjectNo.: RKSA260709001 Tester: Hugh Wu
Date: 7 AUG 2026 11:08:34

99% Occupied Bandwidth

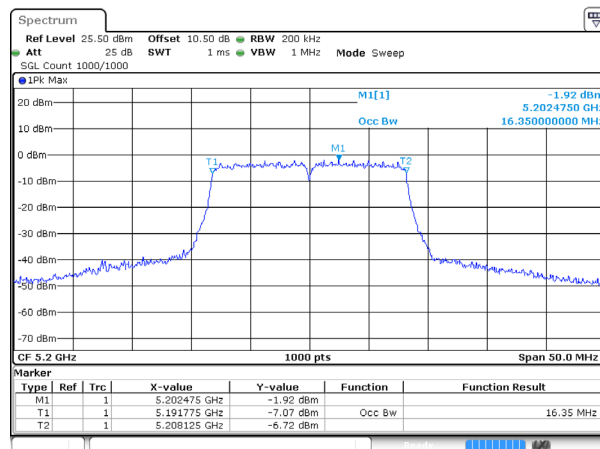
Chain 1

5150-5250 MHz Band:

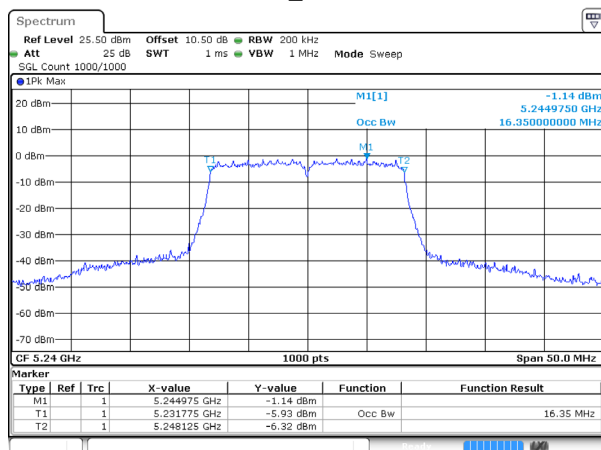
802.11a_5180MHz

ProjectNo.:RKSA260709001 Tester:Hugh Wu
Date: 7.AUG.2026 14:31:35

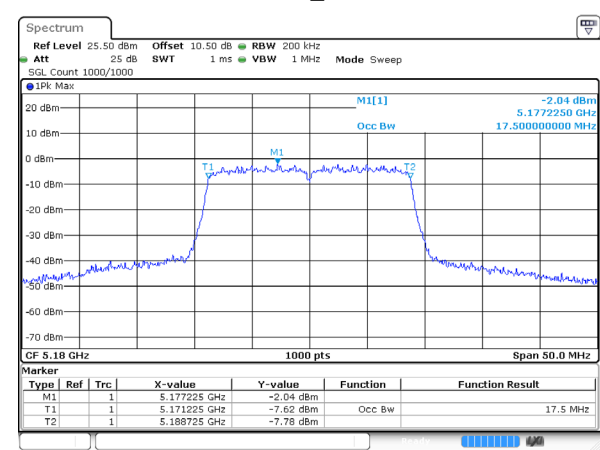
802.11a_5200MHz

ProjectNo.:RKSA260709001 Tester:Hugh Wu
Date: 7.AUG.2026 14:34:34

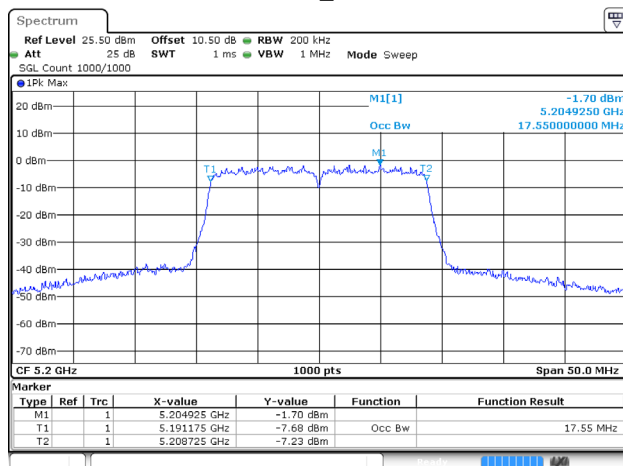
802.11a_5240MHz

ProjectNo.:RKSA260709001 Tester:Hugh Wu
Date: 7.AUG.2026 14:38:42

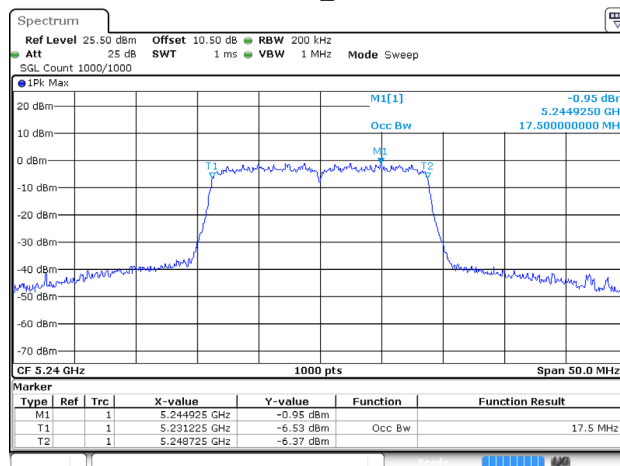
802.11ac20_5180MHz

ProjectNo.:RKSA260709001 Tester:Hugh Wu
Date: 7.AUG.2026 12:40:42

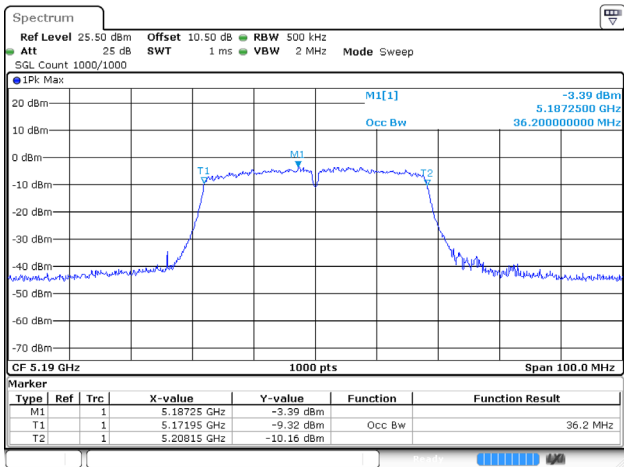
802.11ac20_5200MHz

ProjectNo.:RKSA260709001 Tester:Hugh Wu
Date: 7.AUG.2026 12:29:12

802.11ac20_5240MHz

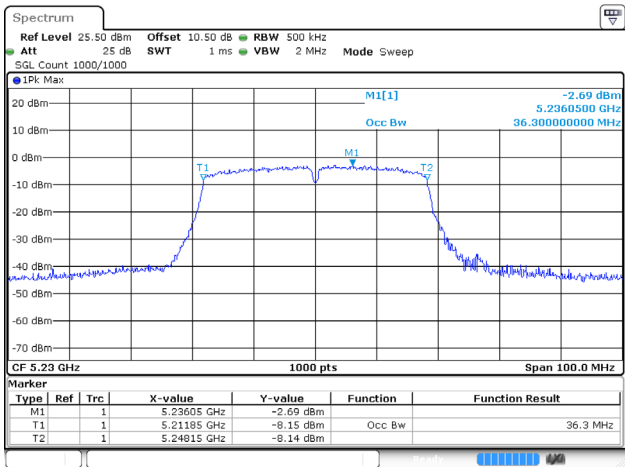
ProjectNo.:RKSA260709001 Tester:Hugh Wu
Date: 7.AUG.2026 12:37:19

802.11ac40_5190MHz



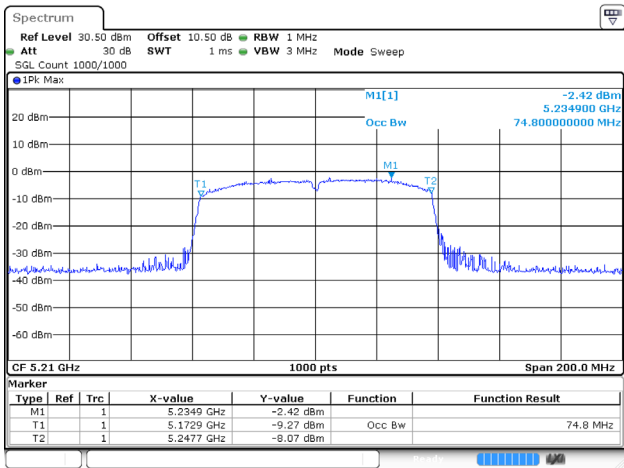
ProjectNo.: RKSA260709001 Tester: Hugh Wu
Date: 7.AUG.2026 11:53:41

802.11ac40_5230MHz



ProjectNo.: RKSA260709001 Tester: Hugh Wu
Date: 7.AUG.2026 11:55:53

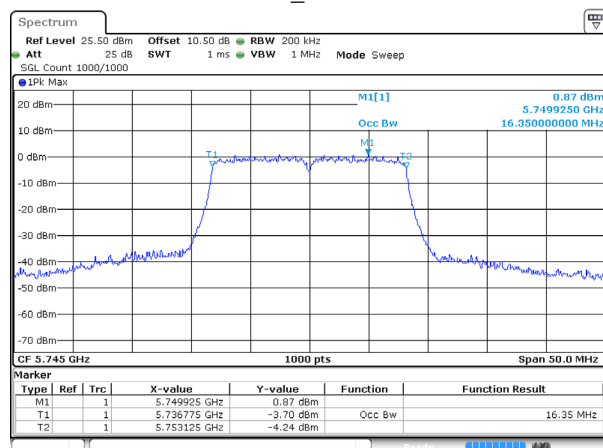
802.11ac80_5210MHz



ProjectNo.: RKSA260709001 Tester: Hugh Wu
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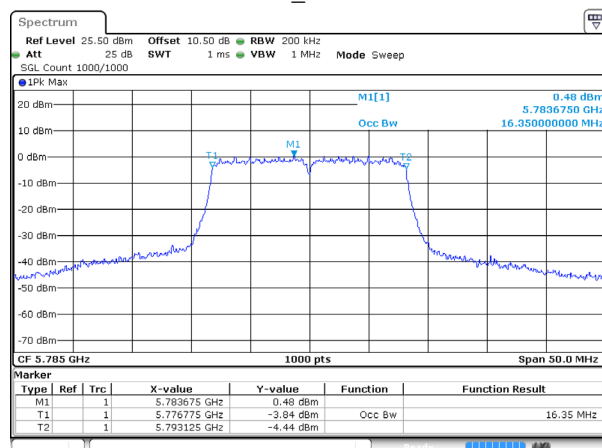
5725-5850MHz Band:

802.11a_5745MHz



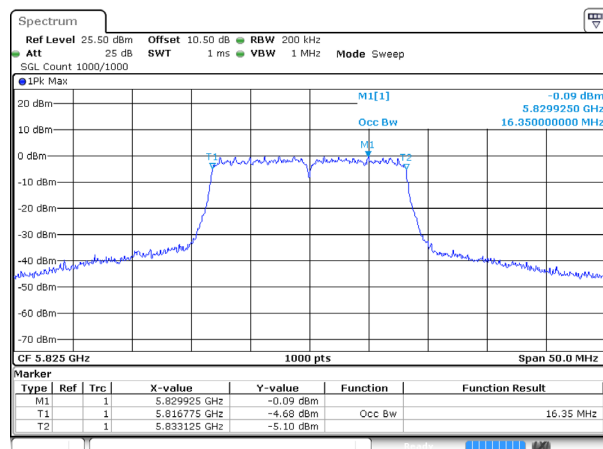
ProjectNo.:RKSA260709001 Tester:Hugh Wu
Date: 7.AUG.2026 14:42:49

802.11a_5785MHz



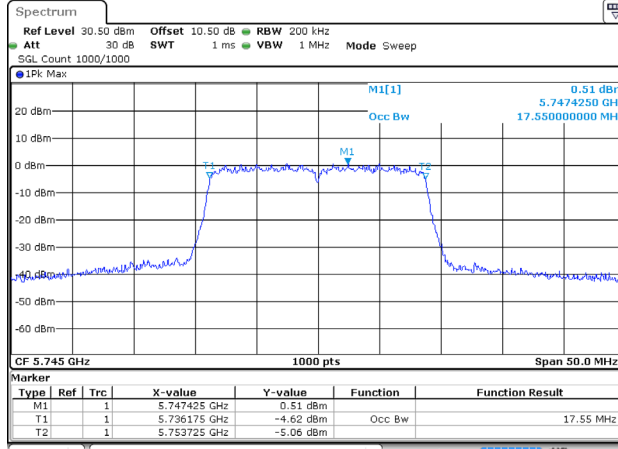
ProjectNo.:RKSA260709001 Tester:Hugh Wu
Date: 7.AUG.2026 14:46:18

802.11a_5825MHz



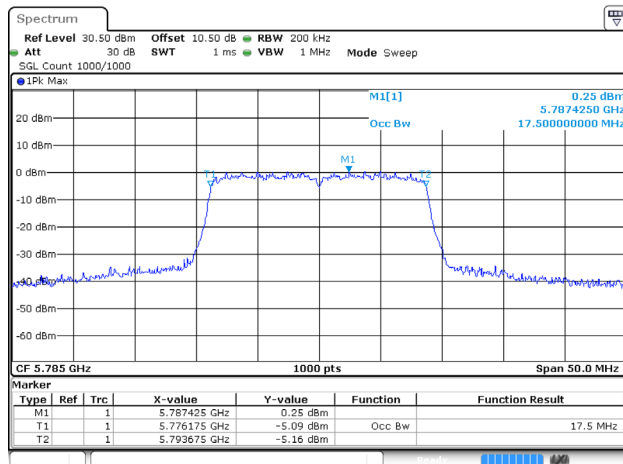
ProjectNo.:RKSA260709001 Tester:Hugh Wu
Date: 7.AUG.2026 14:49:03

802.11ac20_5745MHz



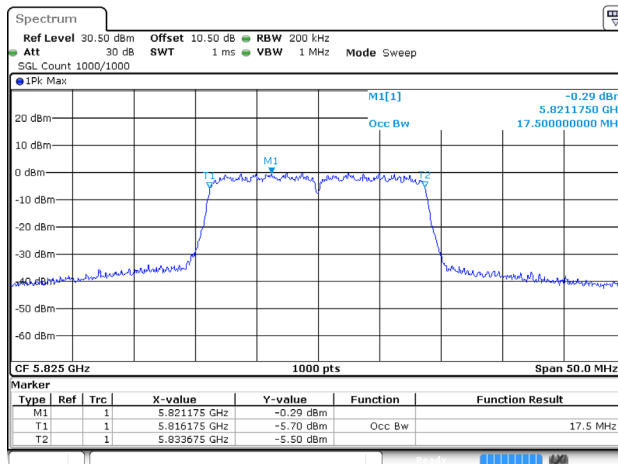
ProjectNo.:RKSA260709001 Tester:Hugh Wu
Date: 7.AUG.2026 14:21:28

802.11ac20_5785MHz



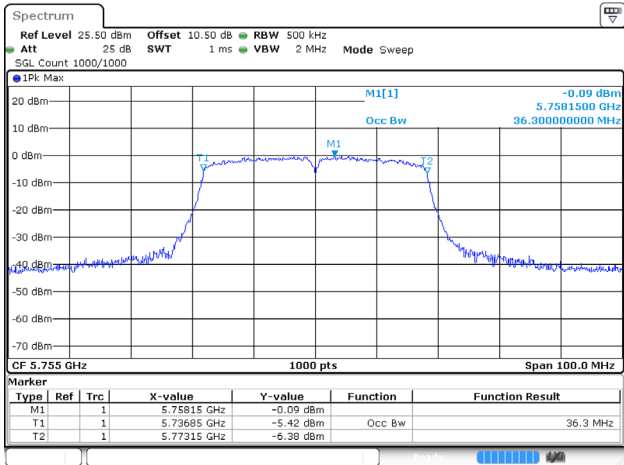
ProjectNo.:RKSA260709001 Tester:Hugh Wu
Date: 7.AUG.2026 14:23:40

802.11ac20_5825MHz



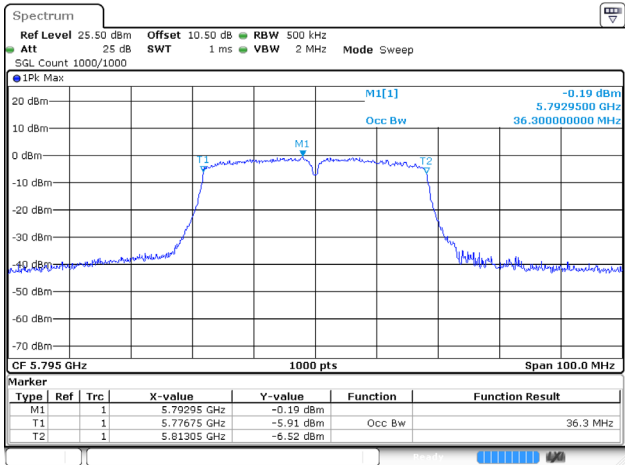
ProjectNo.:RKSA260709001 Tester:Hugh Wu
Date: 7.AUG.2026 14:26:27

802.11ac40_5755MHz



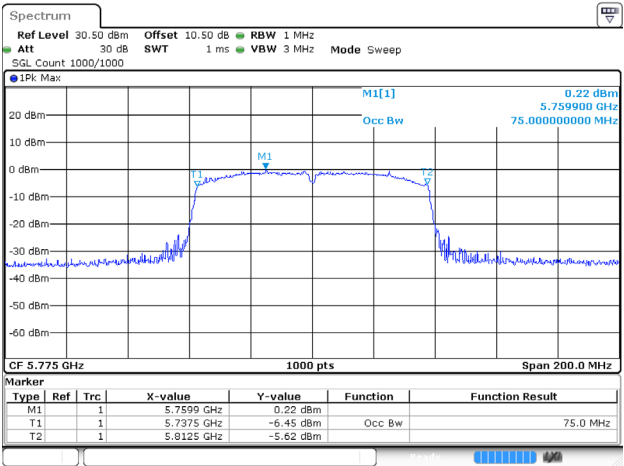
ProjectNo.: RKSA260709001 Tester: Hugh Wu
Date: 7 AUG 2026 12:09:19

802.11ac40_5795MHz



ProjectNo.: RKSA260709001 Tester: Hugh Wu
Date: 7 AUG 2026 12:18:24

802.11ac80_5775MHz



ProjectNo.: RKSA260709001 Tester: Hugh Wu
Date: 7 AUG 2026 11:15:14

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

Test Date:	2026-08-06 to 2026-08-07
Temperature:	25.8-26 °C
Relative Humidity:	48-50 %
ATM Pressure:	100.9-101.2 kPa
Test Result:	Pass
Test Engineer:	Hugh Wu

Test Mode: Transmitting

Band	Mode	Frequency (MHz)	Average power (dBm)			Limit (dBm)
			Chain 0	Chain 1	Total	
5150-5250 MHz	802.11a	5180	8.33	7.89	/	24
		5200	8.79	8.26	/	
		5240	9.81	9.26	/	
	802.11ac20	5180	8.05	7.85	10.96	
		5200	8.87	8.33	11.62	
		5240	9.85	9.19	12.54	
	802.11ac40	5190	7.37	6.14	9.81	
		5230	8.15	7.14	10.68	
	802.11ac80	5210	6.82	5.91	9.40	

Note:

EUT is a client device

The maximum antenna gain is 0.02 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 = $G_{ANT} + \text{Array Gain} = 0.02 \text{ dBi} < 6 \text{ dBi}$, no RF outpower limit was reduced.

Band	Mode	Frequency (MHz)	Average power (dBm)			Limit (dBm)
			Chain 0	Chain 1	Total	
5725-5850 MHz	802.11a	5745	11.93	11.10	/	30
		5785	11.82	10.63	/	
		5825	11.53	10.22	/	
	802.11ac20	5745	12.18	10.92	14.61	
		5785	11.80	10.59	14.25	
		5825	11.36	10.21	13.83	
	802.11ac40	5755	10.18	9.79	13.00	
		5795	9.80	9.23	12.53	
	802.11ac80	5775	7.70	8.20	10.97	

Note:

The maximum antenna gain is -1.6 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 = $G_{ANT} + \text{Array Gain} = -1.6 \text{ dBi} < 6 \text{ dBi}$, no RF outpower limit was reduced.