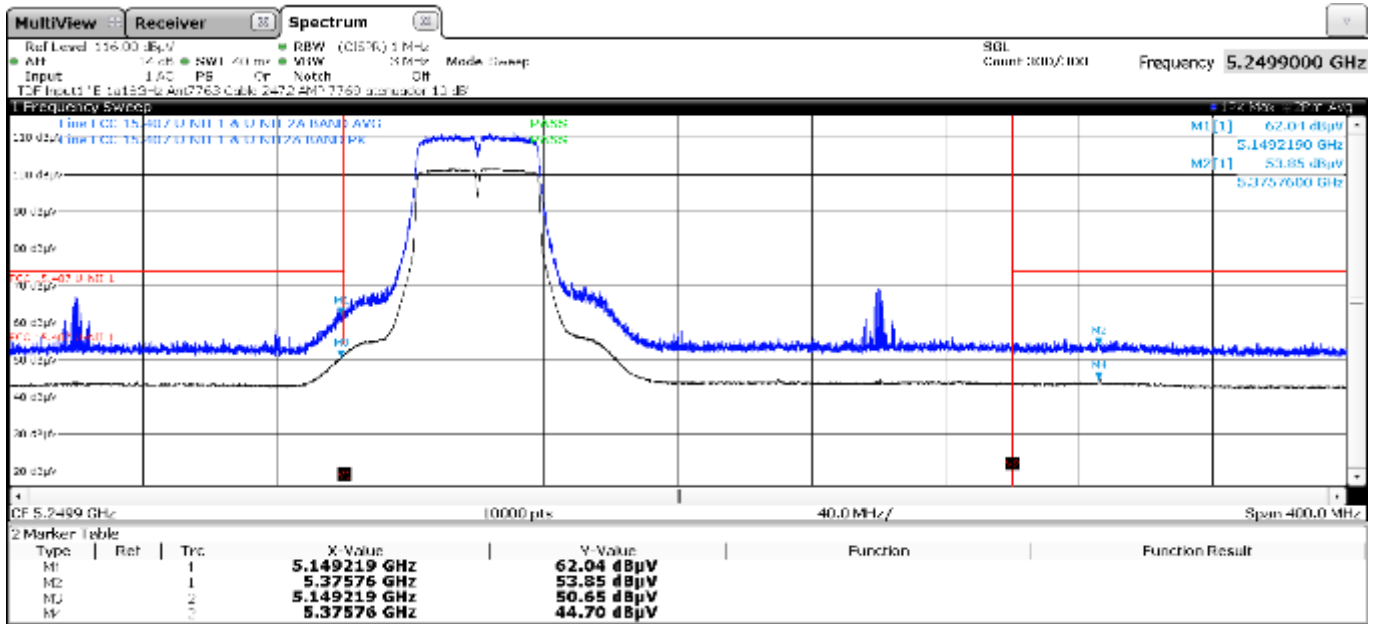
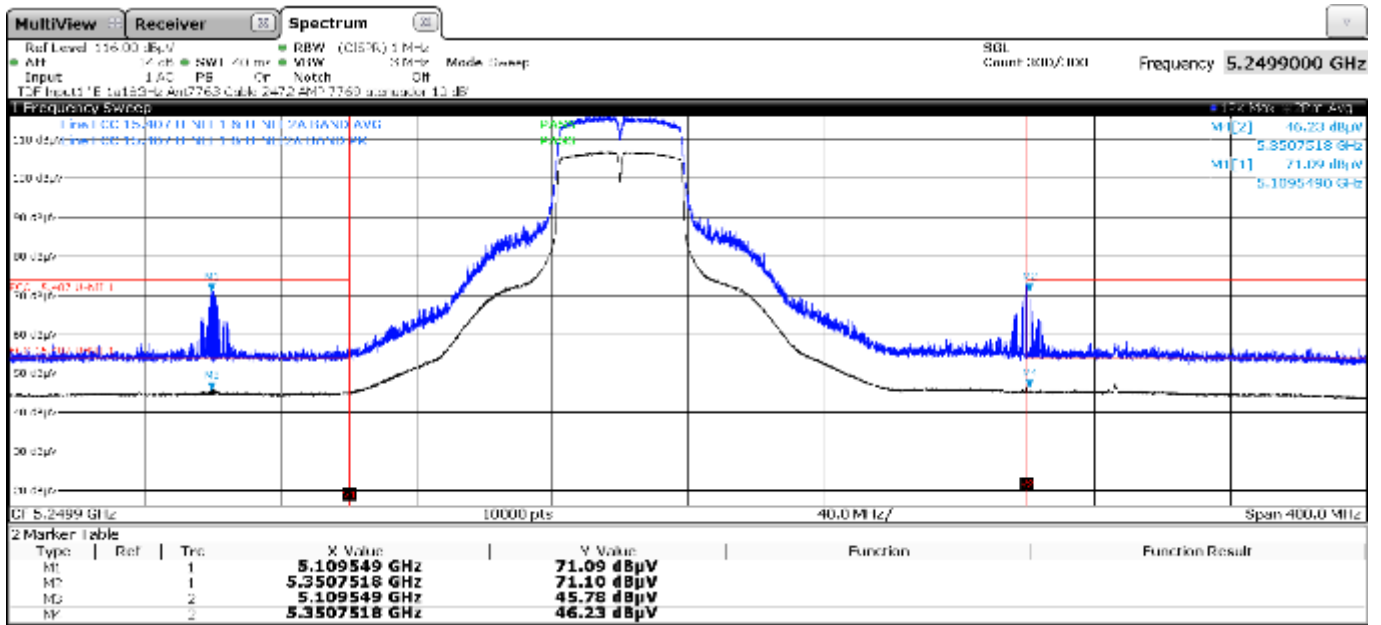


• SISO 802.11 n40:

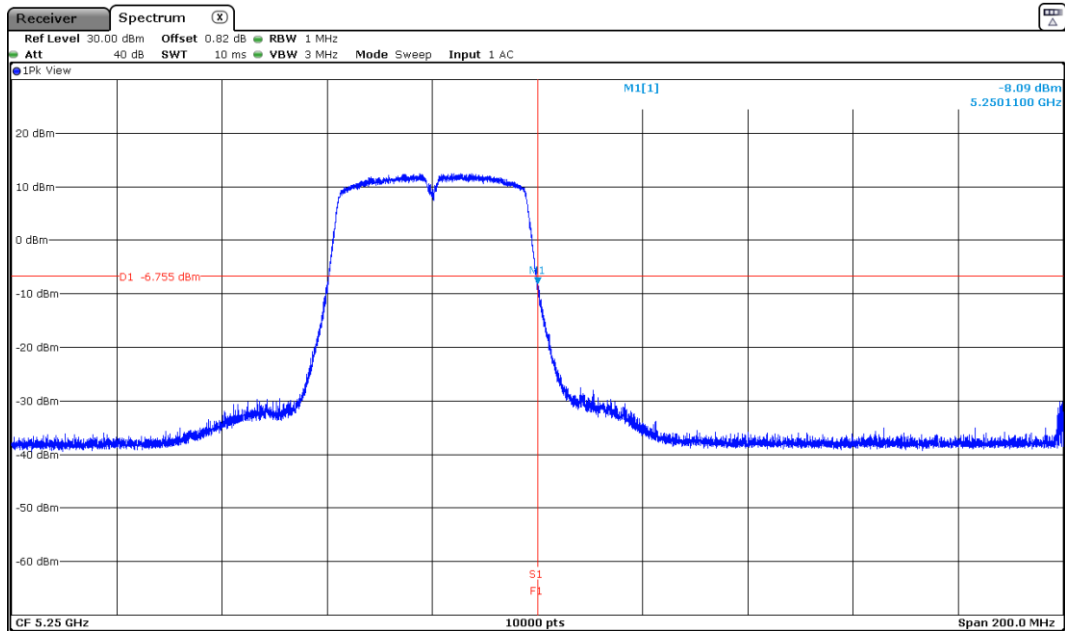
- Lower Band Edge and Upper Band Edge – Low Channel (Restricted Bands)



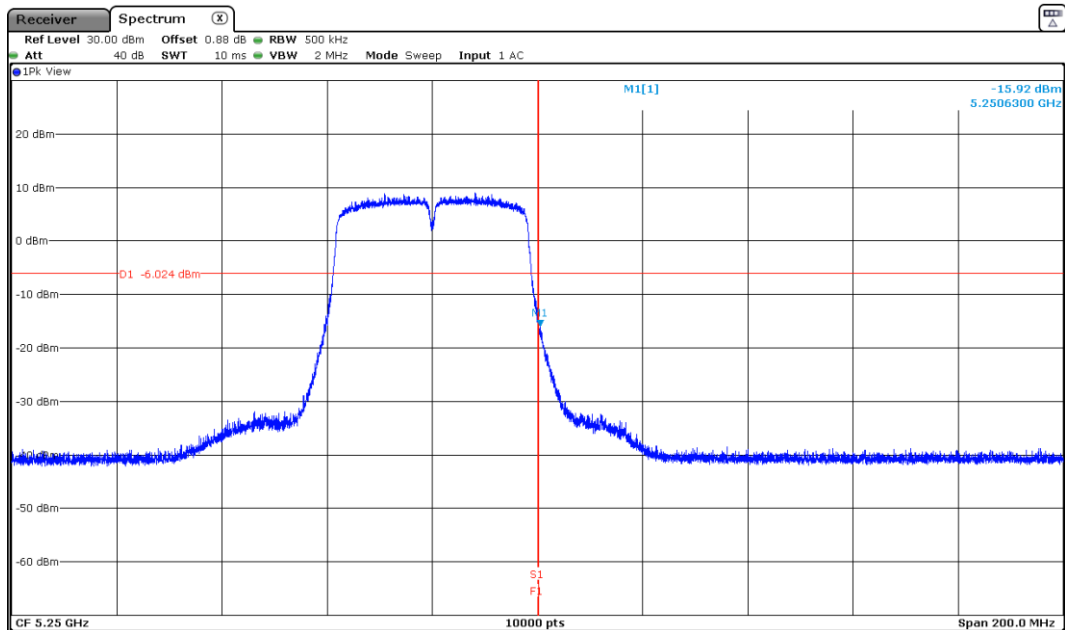
- Lower Band Edge and Upper Band Edge – High Channel (Restricted Bands)



- 5250 MHz to 5350 MHz RSS Band Edge Channel 46 (WLAN1)

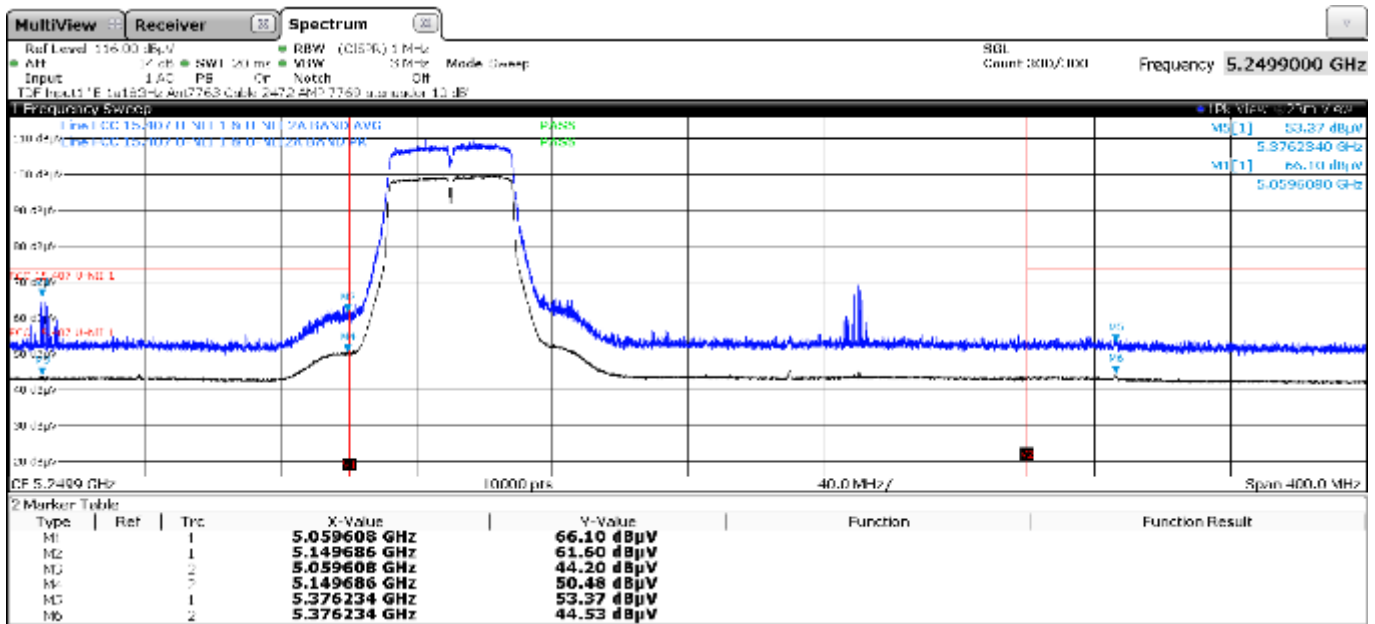


- 5250 MHz to 5350 MHz RSS Band Edge Channel 46 (WLAN2)

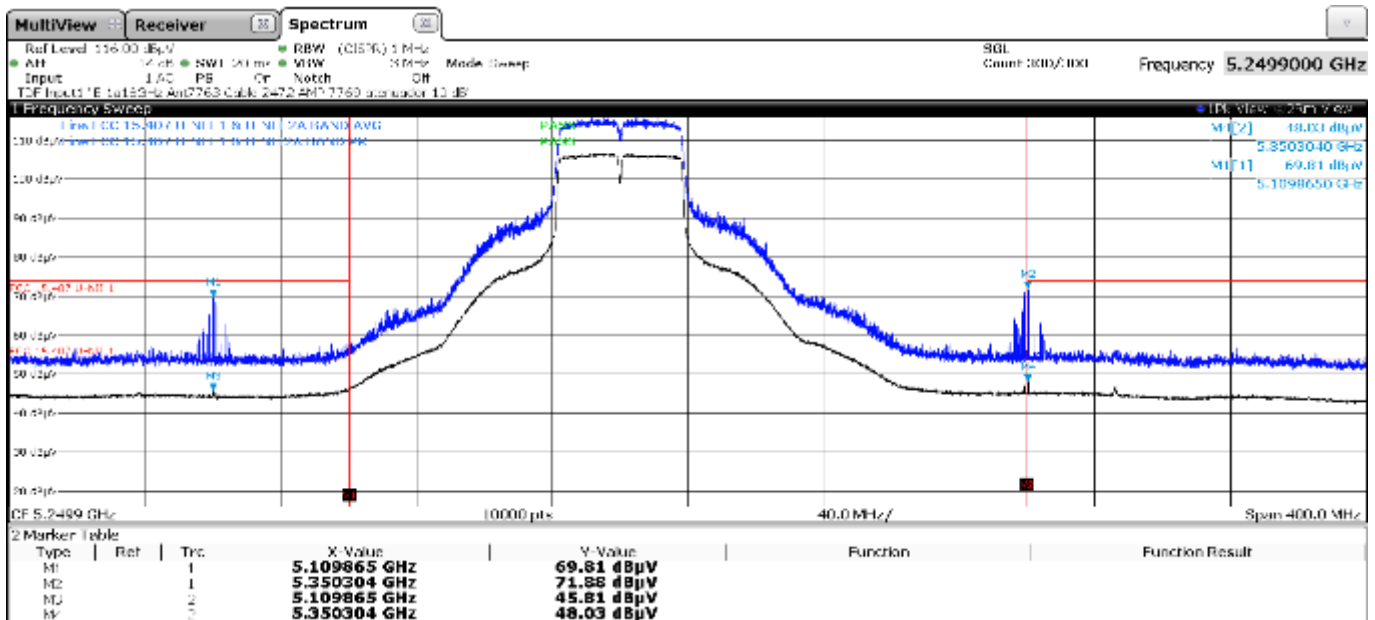


• **SISO 802.11 ac40:**

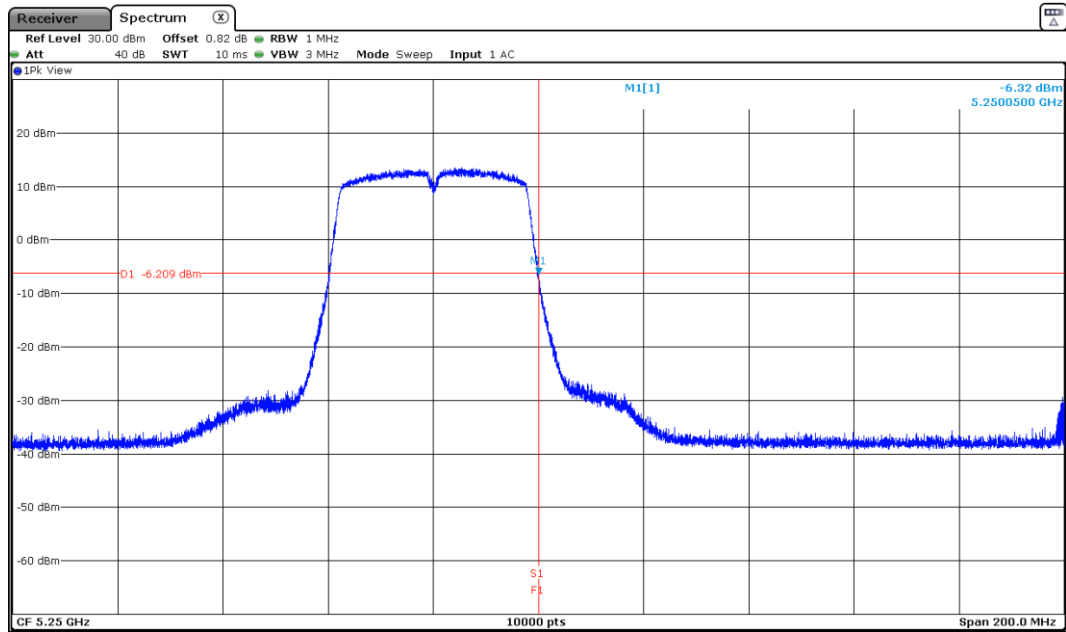
- Lower Band Edge and Upper Band Edge – Low Channel (Restricted Bands)



- Lower Band Edge and Upper Band Edge – High Channel (Restricted Bands)

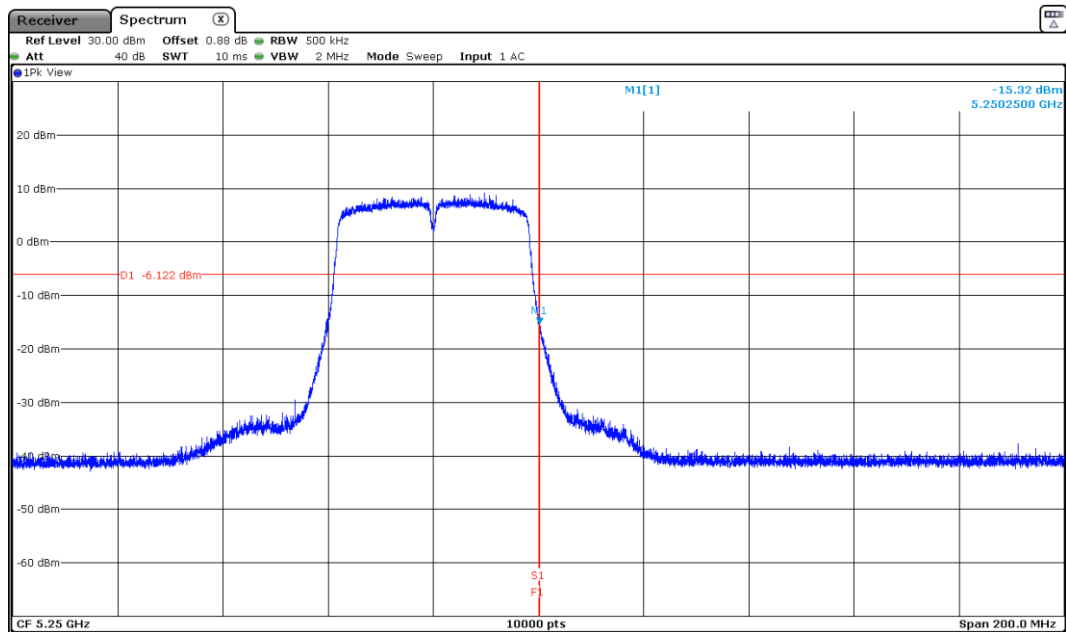


- 5250 MHz to 5350 MHz RSS Band Edge Channel 46 (WLAN1)



NOTE: Conducted Band-Edge measurement.

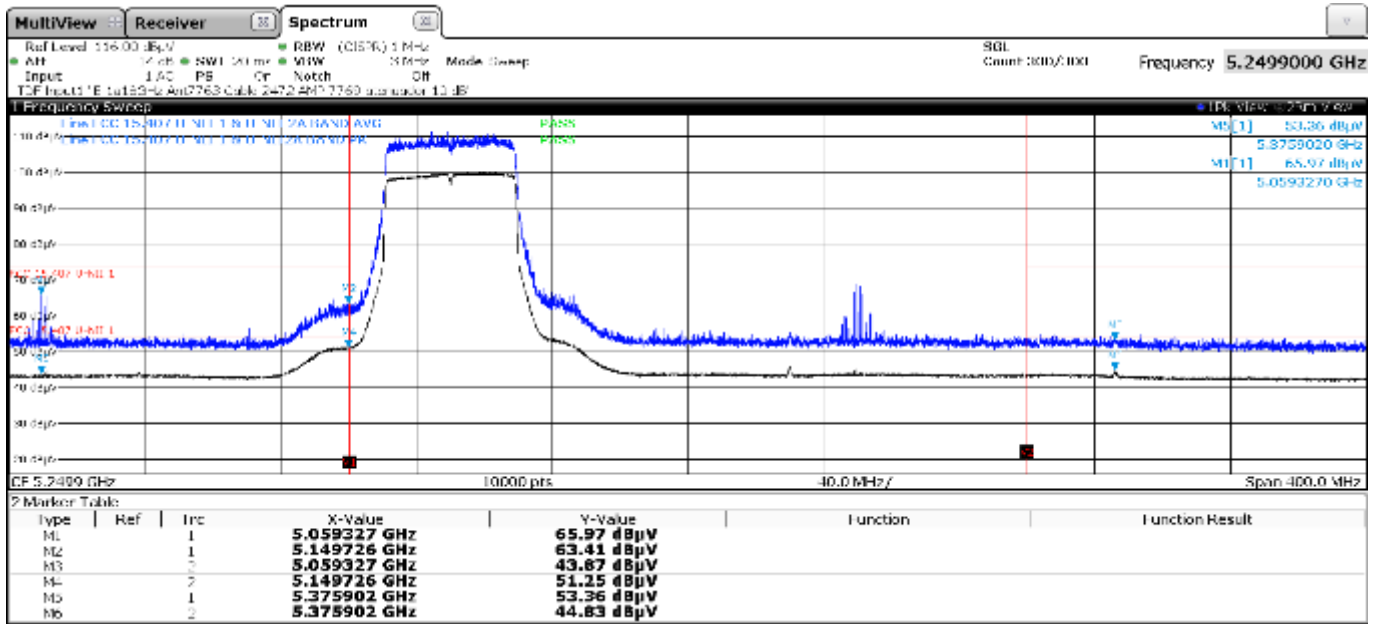
- 5250 MHz to 5350 MHz RSS Band Edge Channel 46 (WLAN2)



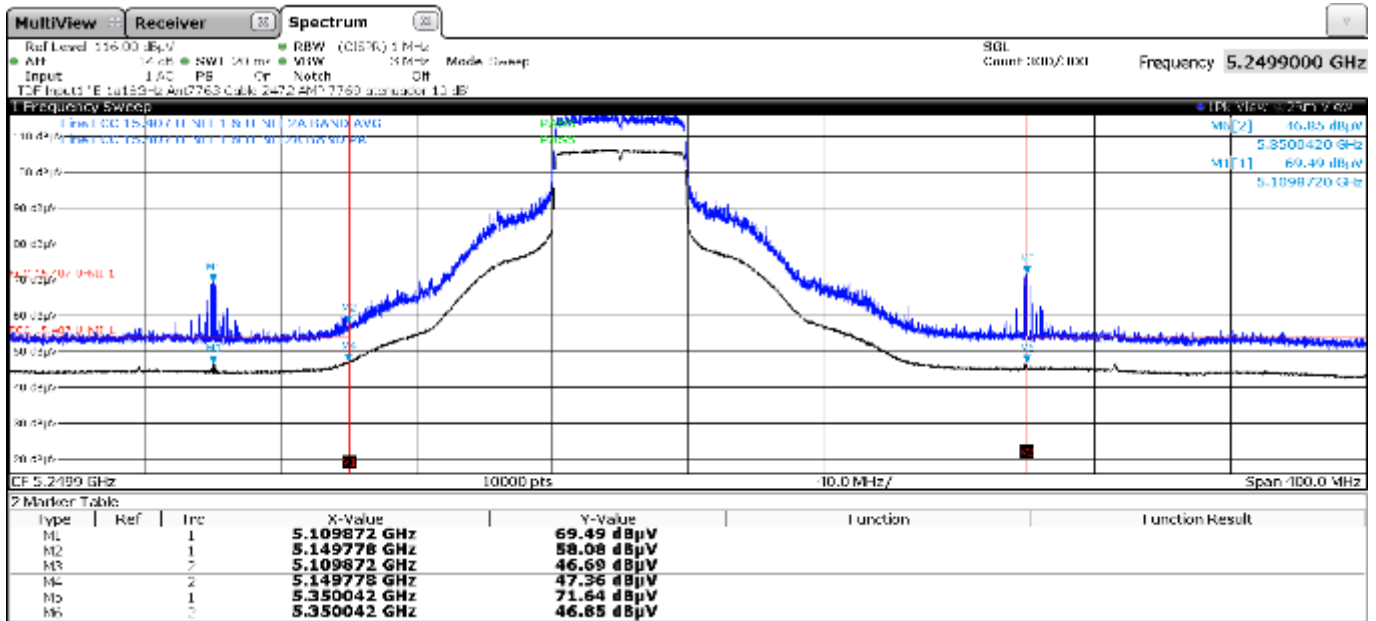
NOTE: Conducted Band-Edge measurement.

• **SISO 802.11 he40:**

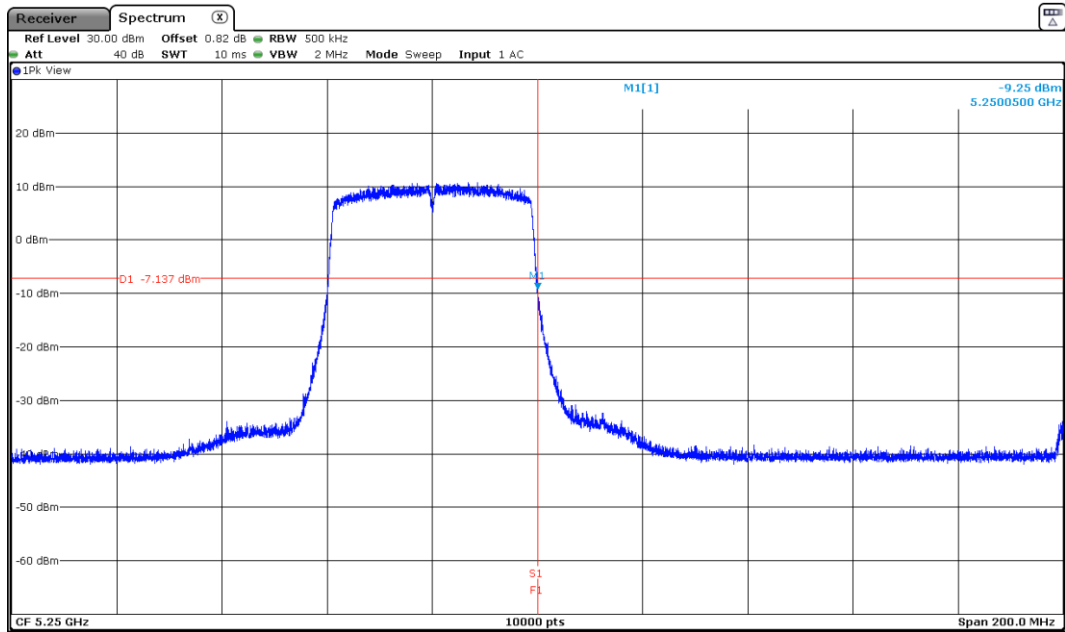
- Lower Band Edge and Upper Band Edge – Low Channel (Restricted Bands)



- Lower Band Edge and Upper Band Edge – High Channel (Restricted Bands)

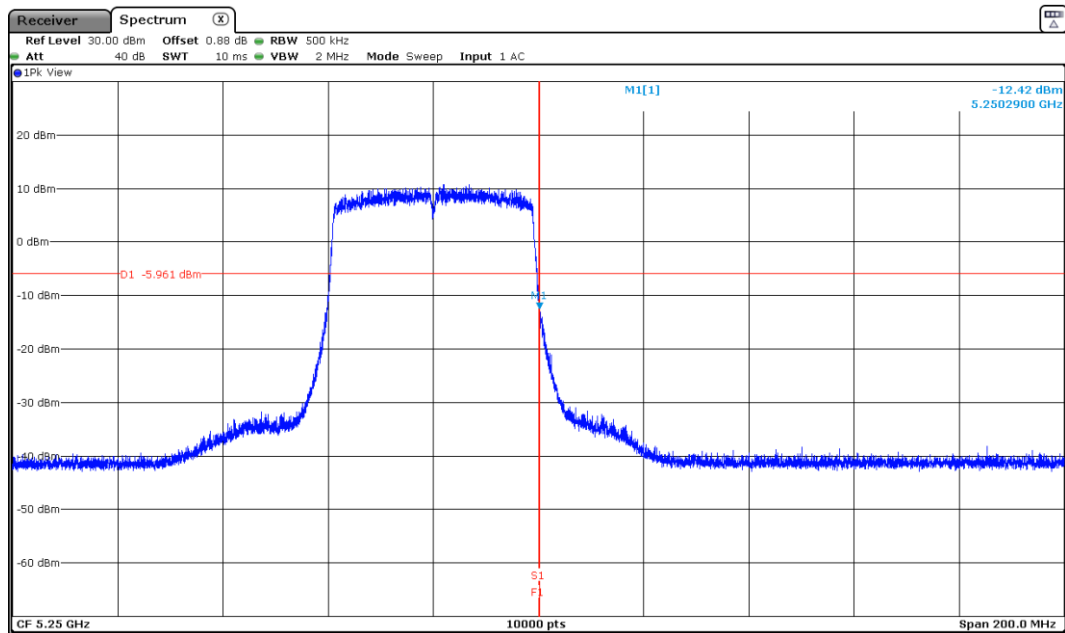


- 5250 MHz to 5350 MHz RSS Band Edge Channel 46 (WLAN1)



NOTE: Conducted Band-Edge measurement.

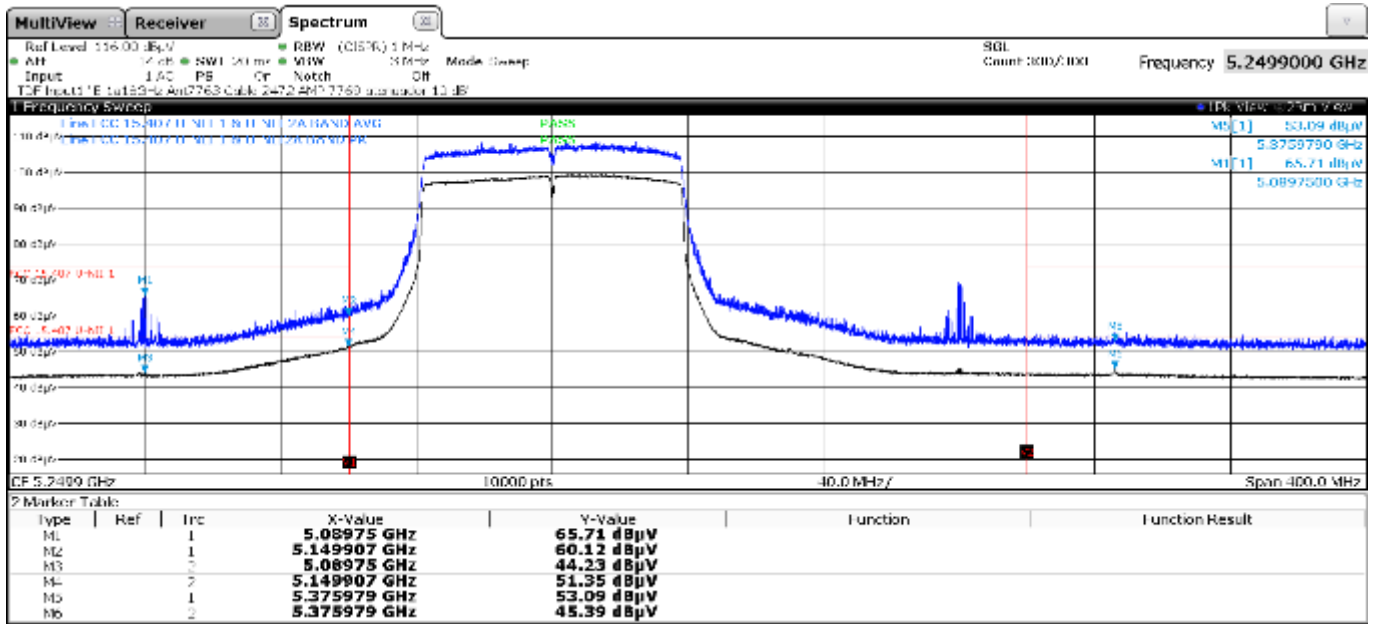
- 5250 MHz to 5350 MHz RSS Band Edge Channel 46 (WLAN2)



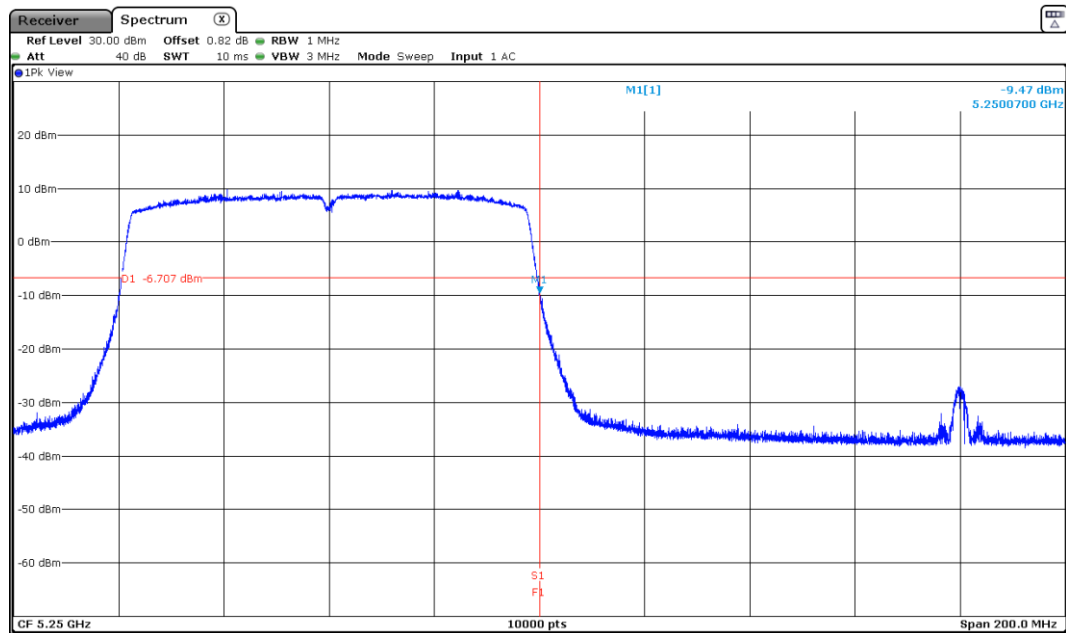
NOTE: Conducted Band-Edge measurement.

• **SISO 802.11 ac80:**

- Lower Band Edge and Upper Band Edge – Single Channel (Restricted Bands)

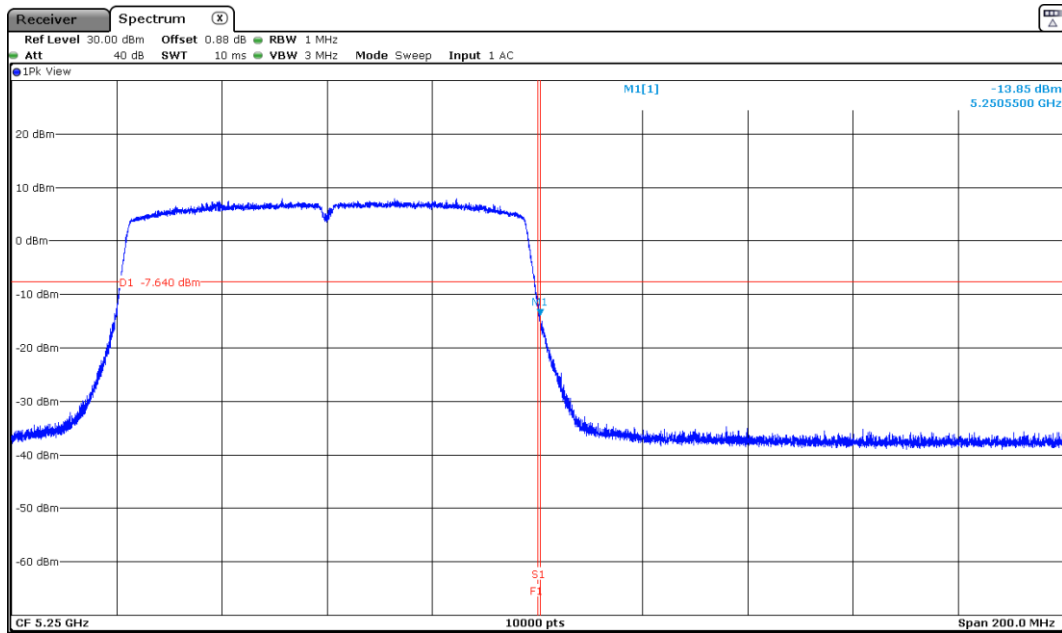


- 5250 MHz to 5350 MHz RSS Band Edge Channel 42 (WLAN1)



NOTE: Conducted Band-Edge measurement.

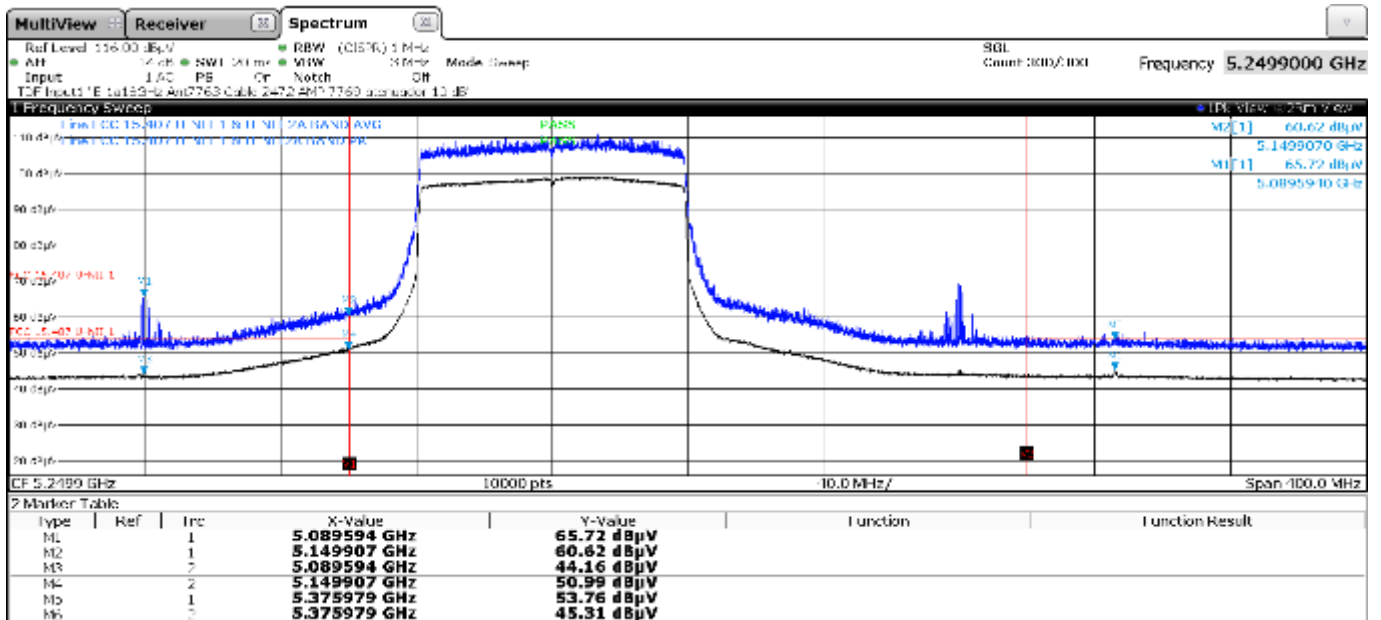
- 5250 MHz to 5350 MHz RSS Band Edge Channel 42 (WLAN2)



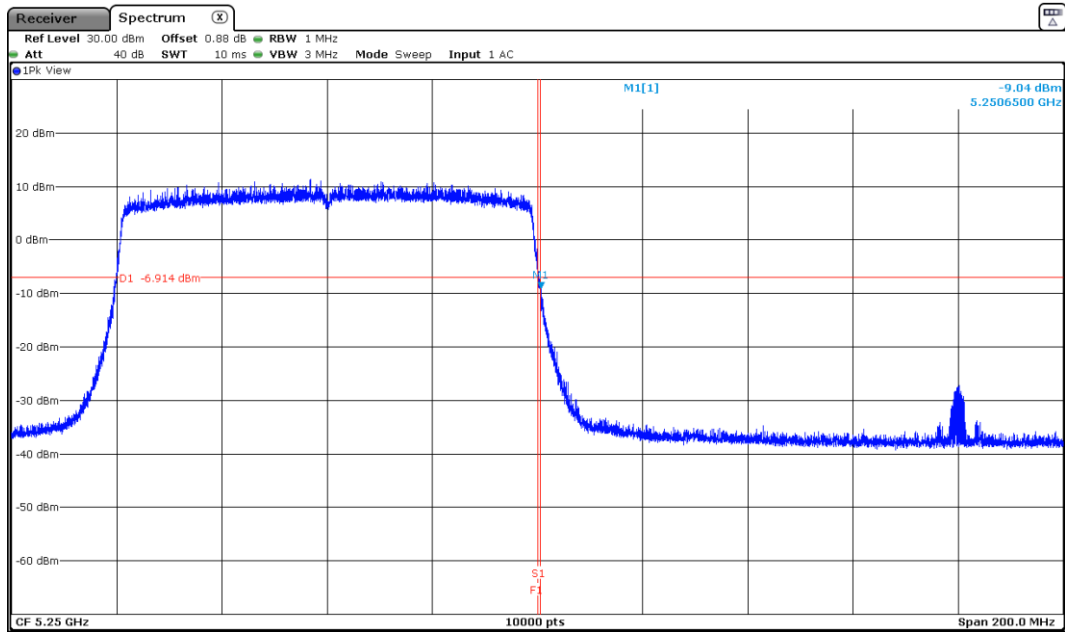
NOTE: Conducted Band-Edge measurement.

SISO 802.11 he80:

- Lower Band Edge and Upper Band Edge – Single Channel (Restricted Bands)

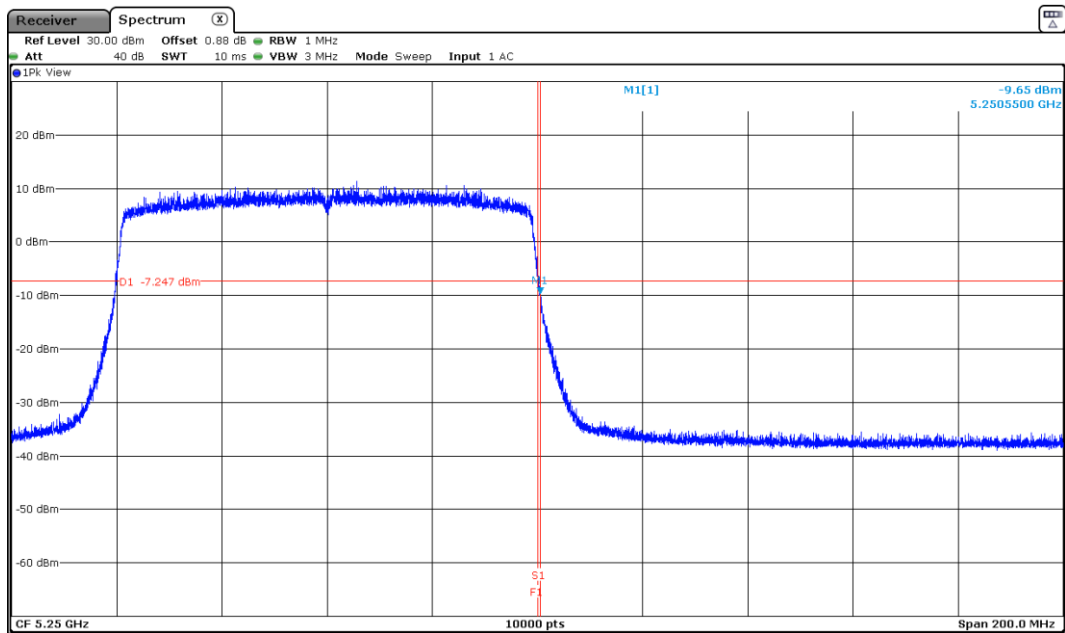


- 5250 MHz to 5350 MHz RSS Band Edge Channel 42 (WLAN1)



NOTE: Conducted Band-Edge measurement.

- 5250 MHz to 5350 MHz RSS Band Edge Channel 42 (WLAN2)



NOTE: Conducted Band-Edge measurement.

MIMO worst-case:

• **MIMO 802.11 a20:**

- LOW CHANNEL:

- Lower Band Edge. Spurious emissions inside the Restricted Band 4.50-5.15 GHz:

Spurious frequency (MHz)	Emission Level (dBµV/m)	Duty Cycle Correction (dB)	Corrected Emission Level (dBµV/m)	Polarization	Detector
5.059758	52.69	-	52.69	H	Peak
5.1498449	62.08	-	62.08	H	Peak
	50.55	0.27	50.82		Average

- Upper Band Edge. Spurious emissions inside the Restricted Band 5.35-5.46 GHz:

Spurious frequency (MHz)	Emission Level (dBµV/m)	Duty Cycle Correction (dB)	Corrected Emission Level (dBµV/m)	Polarization	Detector
5.375873	54.86	-	54.86	H	Peak
	45.72	0.27	45.99		Average

- Middle CHANNEL:

- Lower Band Edge. Spurious emissions inside the Restricted Band 4.50-5.15 GHz:

Spurious frequency (MHz)	Emission Level (dBµV/m)	Duty Cycle Correction (dB)	Corrected Emission Level (dBµV/m)	Polarization	Detector
5.0801641	65.13	-	65.13	H	Peak
	46.07	0.27	46.34		Average
5.1482769	61.01	-	61.01	H	Peak
	51.33	0.27	51.60		Average

- Upper Band Edge. Spurious emissions inside the Restricted Band 5.35-5.46 GHz:

Spurious frequency (MHz)	Emission Level (dBµV/m)	Duty Cycle Correction (dB)	Corrected Emission Level (dBµV/m)	Polarization	Detector
5.376046	55.95	-	55.95	H	Peak
	47.06	0.27	47.33		Average

- CHANNEL 44:

- Lower Band Edge. Spurious emissions inside the Restricted Band 4.50-5.15 GHz:

Spurious frequency (MHz)	Emission Level (dBµV/m)	Duty Cycle Correction (dB)	Corrected Emission Level (dBµV/m)	Polarization	Detector
5.1004408	65.39	-	65.39	H	Peak
	45.55	0.27	45.82		Average
5.1491028	62.73	-	62.73	H	Peak
	51.24	0.27	51.51		Average

- Upper Band Edge. Spurious emissions inside the Restricted Band 5.35-5.46 GHz:

Spurious frequency (MHz)	Emission Level (dB μ V/m)	Duty Cycle Correction (dB)	Corrected Emission Level (dB μ V/m)	Polarization	Detector
5.406182	56.46	-	56.46	H	Peak
	47.20	0.27	47.47		Average

- HIGH CHANNEL:

- Lower Band Edge. Spurious emissions inside the Restricted Band 4.50-5.15 GHz:

Spurious frequency (MHz)	Emission Level (dB μ V/m)	Duty Cycle Correction (dB)	Corrected Emission Level (dB μ V/m)	Polarization	Detector
5.1204854	63.89	-	63.89	H	Peak
	45.24	0.27	45.51		Average
5.1486613	56.99	-	56.99	H	Peak
	47.19	0.27	47.26		Average

- Upper Band Edge. Spurious emissions inside the Restricted Band 5.35-5.46 GHz:

Spurious frequency (MHz)	Emission Level (dB μ V/m)	Duty Cycle Correction (dB)	Corrected Emission Level (dB μ V/m)	Polarization	Detector
5.360126	60.30	-	60.30	H	Peak
	45.64	0.27	45.91		Average

• **MIMO 802.11 n20:**

- LOW CHANNEL:

- Lower Band Edge. Spurious emissions inside the Restricted Band 4.50-5.15 GHz:

Spurious frequency (MHz)	Emission Level (dBµV/m)	Duty Cycle Correction (dB)	Corrected Emission Level (dBµV/m)	Polarization	Detector
5.087911	55.11	-	55.11	H	Peak
	45.49	0.42	45.91		Average
5.1487019	61.58	-	61.58	H	Peak
	50.41	0.42	50.83		Average

- Upper Band Edge. Spurious emissions inside the Restricted Band 5.35-5.46 GHz:

Spurious frequency (MHz)	Emission Level (dBµV/m)	Duty Cycle Correction (dB)	Corrected Emission Level (dBµV/m)	Polarization	Detector
5.375841	54.63	-	54.63	H	Peak
	46.30	0.42	46.72		Average

- Middle CHANNEL:

- Lower Band Edge. Spurious emissions inside the Restricted Band 4.50-5.15 GHz:

Spurious frequency (MHz)	Emission Level (dBµV/m)	Duty Cycle Correction (dB)	Corrected Emission Level (dBµV/m)	Polarization	Detector
5.0790207	67.30	-	67.30	H	Peak
	47.06	0.42	47.48		Average
5.1498091	61.05	-	61.05	H	Peak
	51.23	0.42	51.65		Average

- Upper Band Edge. Spurious emissions inside the Restricted Band 5.35-5.46 GHz:

Spurious frequency (MHz)	Emission Level (dBµV/m)	Duty Cycle Correction (dB)	Corrected Emission Level (dBµV/m)	Polarization	Detector
5.395964	56.98	-	56.98	H	Peak
	47.29	0.42	47.71		Average

- CHANNEL 44:

- Lower Band Edge. Spurious emissions inside the Restricted Band 4.50-5.15 GHz:

Spurious frequency (MHz)	Emission Level (dBµV/m)	Duty Cycle Correction (dB)	Corrected Emission Level (dBµV/m)	Polarization	Detector
5.0790207	54.77	-	54.77	H	Peak
	45.22	0.42	45.64		Average
5.1498091	64.45	-	64.45	H	Peak
	51.54	0.42	51.96		Average

- Upper Band Edge. Spurious emissions inside the Restricted Band 5.35-5.46 GHz:

Spurious frequency (MHz)	Emission Level (dBµV/m)	Duty Cycle Correction (dB)	Corrected Emission Level (dBµV/m)	Polarization	Detector
5.4123	57.80	-	57.80	H	Peak
	45.23	0.42	45.65		Average

- HIGH CHANNEL:

- Lower Band Edge. Spurious emissions inside the Restricted Band 4.50-5.15 GHz:

Spurious frequency (MHz)	Emission Level (dBµV/m)	Duty Cycle Correction (dB)	Corrected Emission Level (dBµV/m)	Polarization	Detector
5.1200135	69.17	-	69.17	H	Peak
	46.64	0.42	47.06		Average
5.1496642	56.31	-	56.31	H	Peak
	47.49	0.42	47.91		Average

- Upper Band Edge. Spurious emissions inside the Restricted Band 5.35-5.46 GHz:

Spurious frequency (MHz)	Emission Level (dBµV/m)	Duty Cycle Correction (dB)	Corrected Emission Level (dBµV/m)	Polarization	Detector
5.352463	55.87	-	55.87	H	Peak
	47.14	0.42	47.56		Average

- **MIMO 802.11 ac20:**

- LOW CHANNEL:

- Lower Band Edge. Spurious emissions inside the Restricted Band 4.50-5.15 GHz:

Spurious frequency (MHz)	Emission Level (dBµV/m)	Duty Cycle Correction (dB)	Corrected Emission Level (dBµV/m)	Polarization	Detector
5.060379	62.40	-	62.40	H	Peak
	44.52	0.40	44.92		Average
5.1498319	63.35	-	63.35	H	Peak
	51.48	0.40	51.88		Average

- Upper Band Edge. Spurious emissions inside the Restricted Band 5.35-5.46 GHz:

Spurious frequency (MHz)	Emission Level (dBµV/m)	Duty Cycle Correction (dB)	Corrected Emission Level (dBµV/m)	Polarization	Detector
5.375948	55.84	-	55.84	H	Peak
	47.10	0.40	47.50		Average

- Middle CHANNEL:

- Lower Band Edge. Spurious emissions inside the Restricted Band 4.50-5.15 GHz:

Spurious frequency (MHz)	Emission Level (dBµV/m)	Duty Cycle Correction (dB)	Corrected Emission Level (dBµV/m)	Polarization	Detector
5.079785	64.28	-	64.28	H	Peak
	46.93	0.40	47.33		Average
5.1495681	61.77	-	61.77	H	Peak
	51.55	0.40	51.95		Average

- Upper Band Edge. Spurious emissions inside the Restricted Band 5.35-5.46 GHz:

Spurious frequency (MHz)	Emission Level (dBµV/m)	Duty Cycle Correction (dB)	Corrected Emission Level (dBµV/m)	Polarization	Detector
5.393508	55.72	-	55.72	H	Peak
	46.78	0.40	47.18		Average

- CHANNEL 44:

- Lower Band Edge. Spurious emissions inside the Restricted Band 4.50-5.15 GHz:

Spurious frequency (MHz)	Emission Level (dB μ V/m)	Duty Cycle Correction (dB)	Corrected Emission Level (dB μ V/m)	Polarization	Detector
5.087784	55.28	-	55.28	H	Peak
	46.20	0.40	46.60		Average
5.1499339	59.38	-	59.38	H	Peak
	50.16	0.40	50.56		Average

- Upper Band Edge. Spurious emissions inside the Restricted Band 5.35-5.46 GHz:

Spurious frequency (MHz)	Emission Level (dB μ V/m)	Duty Cycle Correction (dB)	Corrected Emission Level (dB μ V/m)	Polarization	Detector
5.415703	55.62	-	55.62	H	Peak
	46.87	0.40	47.27		Average

- HIGH CHANNEL:

- Lower Band Edge. Spurious emissions inside the Restricted Band 4.50-5.15 GHz:

Spurious frequency (MHz)	Emission Level (dB μ V/m)	Duty Cycle Correction (dB)	Corrected Emission Level (dB μ V/m)	Polarization	Detector
5.1005323	65.23	-	65.23	H	Peak
	45.44	0.40	45.84		Average
5.1477586	62.16	-	62.16	H	Peak
	51.72	0.40	52.12		Average

- Upper Band Edge. Spurious emissions inside the Restricted Band 5.35-5.46 GHz:

Spurious frequency (MHz)	Emission Level (dB μ V/m)	Duty Cycle Correction (dB)	Corrected Emission Level (dB μ V/m)	Polarization	Detector
5.409973	55.37	-	55.37	H	Peak
	46.47	0.40	46.87		Average

• **MIMO 802.11 he20:**

- LOW CHANNEL:

- Lower Band Edge. Spurious emissions inside the Restricted Band 4.50-5.15 GHz:

Spurious frequency (MHz)	Emission Level (dBµV/m)	Duty Cycle Correction (dB)	Corrected Emission Level (dBµV/m)	Polarization	Detector
5.0881193	56.37	-	56.37	H	Peak
	46.31	0.51	46.82		Average
5.1495059	63.79	-	63.79	H	Peak
	52.90	0.51	53.41		Average

- Upper Band Edge. Spurious emissions inside the Restricted Band 5.35-5.46 GHz:

Spurious frequency (MHz)	Emission Level (dBµV/m)	Duty Cycle Correction (dB)	Corrected Emission Level (dBµV/m)	Polarization	Detector
5.375893	56.14	-	56.14	H	Peak
	47.79	0.51	48.3		Average

- Middle CHANNEL:

- Lower Band Edge. Spurious emissions inside the Restricted Band 4.50-5.15 GHz:

Spurious frequency (MHz)	Emission Level (dBµV/m)	Duty Cycle Correction (dB)	Corrected Emission Level (dBµV/m)	Polarization	Detector
5.0797338	68.61	-	68.61	H	Peak
	48.87	0.51	49.38		Average
5.1492122	61.93	-	61.93	H	Peak
	52.31	0.51	52.82		Average

- Upper Band Edge. Spurious emissions inside the Restricted Band 5.35-5.46 GHz:

Spurious frequency (MHz)	Emission Level (dBµV/m)	Duty Cycle Correction (dB)	Corrected Emission Level (dBµV/m)	Polarization	Detector
5.351092	56.99	-	56.99	H	Peak
	48.15	0.51	48.66		Average

- CHANNEL 44:

- Lower Band Edge. Spurious emissions inside the Restricted Band 4.50-5.15 GHz:

Spurious frequency (MHz)	Emission Level (dBµV/m)	Duty Cycle Correction (dB)	Corrected Emission Level (dBµV/m)	Polarization	Detector
5.1004317	73.36	-	73.36	H	Peak
	48.56	0.51	49.07		Average
5.1499441	62.81	-	62.81	H	Peak
	50.74	0.51	51.25		Average

- Upper Band Edge. Spurious emissions inside the Restricted Band 5.35-5.46 GHz:

Spurious frequency (MHz)	Emission Level (dBµV/m)	Duty Cycle Correction (dB)	Corrected Emission Level (dBµV/m)	Polarization	Detector
5.351179	56.52	-	56.52	H	Peak
	48.07	0.51	48.58		Average

- HIGH CHANNEL:

- Lower Band Edge. Spurious emissions inside the Restricted Band 4.50-5.15 GHz:

Spurious frequency (MHz)	Emission Level (dBµV/m)	Duty Cycle Correction (dB)	Corrected Emission Level (dBµV/m)	Polarization	Detector
5.0561548	55.46	-	55.46	H	Peak
	47.21	0.51	47.72		Average
5.1472971	59.34	-	59.34	H	Peak
	49.59	0.51	50.1		Average

- Upper Band Edge. Spurious emissions inside the Restricted Band 5.35-5.46 GHz:

Spurious frequency (MHz)	Emission Level (dBµV/m)	Duty Cycle Correction (dB)	Corrected Emission Level (dBµV/m)	Polarization	Detector
5.350919	54.82	-	54.82	H	Peak
	45.78	0.51	46.29		Average

- **MIMO 802.11 n40:**

- LOW CHANNEL:

- Lower Band Edge. Spurious emissions inside the Restricted Band 4.50-5.15 GHz:

Spurious frequency (MHz)	Emission Level (dBµV/m)	Duty Cycle Correction (dB)	Corrected Emission Level (dBµV/m)	Polarization	Detector
5.069533	62.37	-	62.37	H	Peak
	43.61	0.58	44.19		Average
5.149861	62.33	-	62.33	H	Peak
	52.93	0.58	53.51		Average

- Upper Band Edge. Spurious emissions inside the Restricted Band 5.35-5.46 GHz:

Spurious frequency (MHz)	Emission Level (dBµV/m)	Duty Cycle Correction (dB)	Corrected Emission Level (dBµV/m)	Polarization	Detector
5.3507815	55.58	-	55.58	H	Peak
	43.33	0.58	43.91		Average

- HIGH CHANNEL:

- Lower Band Edge. Spurious emissions inside the Restricted Band 4.50-5.15 GHz:

Spurious frequency (MHz)	Emission Level (dBµV/m)	Duty Cycle Correction (dB)	Corrected Emission Level (dBµV/m)	Polarization	Detector
5.10998	67.03	-	67.03	H	Peak
	46.32	0.58	46.9		Average
5.149861	61.72	-	61.72	H	Peak
	50.48	0.58	51.06		Average

- Upper Band Edge. Spurious emissions inside the Restricted Band 5.35-5.46 GHz:

Spurious frequency (MHz)	Emission Level (dBµV/m)	Duty Cycle Correction (dB)	Corrected Emission Level (dBµV/m)	Polarization	Detector
5.3506927	63.37	-	63.37	H	Peak
	46.60	0.58	47.18		Average

• **MIMO 802.11 ac40:**

- LOW CHANNEL:

- Lower Band Edge. Spurious emissions inside the Restricted Band 4.50-5.15 GHz:

Spurious frequency (MHz)	Emission Level (dBµV/m)	Duty Cycle Correction (dB)	Corrected Emission Level (dBµV/m)	Polarization	Detector
5.0702255	59.92	-	59.92	H	Peak
	43.28	0.60	43.88		Average
5.1498461	61.65	-	61.65	H	Peak
	50.20	0.60	50.80		Average

- Upper Band Edge. Spurious emissions inside the Restricted Band 5.35-5.46 GHz:

Spurious frequency (MHz)	Emission Level (dBµV/m)	Duty Cycle Correction (dB)	Corrected Emission Level (dBµV/m)	Polarization	Detector
5.351179	55.19	-	55.19	H	Peak
	43.86	0.60	44.46		Average

- HIGH CHANNEL:

- Lower Band Edge. Spurious emissions inside the Restricted Band 4.50-5.15 GHz:

Spurious frequency (MHz)	Emission Level (dBµV/m)	Duty Cycle Correction (dB)	Corrected Emission Level (dBµV/m)	Polarization	Detector
5.1098187	63.86	-	63.86	H	Peak
	44.84	0.60	45.44		Average
5.1446488	58.35	-	58.35	H	Peak
	47.97	0.60	48.57		Average

- Upper Band Edge. Spurious emissions inside the Restricted Band 5.35-5.46 GHz:

Spurious frequency (MHz)	Emission Level (dBµV/m)	Duty Cycle Correction (dB)	Corrected Emission Level (dBµV/m)	Polarization	Detector
5.3504175	67.69	-	67.69	H	Peak
	47.40	0.60	48.00		Average

• **MIMO 802.11 he40:**

- LOW CHANNEL:

- Lower Band Edge. Spurious emissions inside the Restricted Band 4.50-5.15 GHz:

Spurious frequency (MHz)	Emission Level (dBµV/m)	Duty Cycle Correction (dB)	Corrected Emission Level (dBµV/m)	Polarization	Detector
5.0700563	60.11	-	60.11	H	Peak
	43.20	0.42	43.62		Average
5.1444657	62.42	-	62.42	H	Peak
	50.34	0.42	50.76		Average

- Upper Band Edge. Spurious emissions inside the Restricted Band 5.35-5.46 GHz:

Spurious frequency (MHz)	Emission Level (dBµV/m)	Duty Cycle Correction (dB)	Corrected Emission Level (dBµV/m)	Polarization	Detector
5.3504175	51.87	-	51.87	H	Peak
	43.87	0.42	44.69		Average

- HIGH CHANNEL:

- Lower Band Edge. Spurious emissions inside the Restricted Band 4.50-5.15 GHz:

Spurious frequency (MHz)	Emission Level (dBµV/m)	Duty Cycle Correction (dB)	Corrected Emission Level (dBµV/m)	Polarization	Detector
5.109783	65.20	-	65.20	H	Peak
	45.22	0.42	45.64		Average
5.145133	58.16	-	58.16	H	Peak
	48.73	0.42	49.15		Average

- Upper Band Edge. Spurious emissions inside the Restricted Band 5.35-5.46 GHz:

Spurious frequency (MHz)	Emission Level (dBµV/m)	Duty Cycle Correction (dB)	Corrected Emission Level (dBµV/m)	Polarization	Detector
5.3509031	66.42	-	66.42	H	Peak
	47.89	0.42	48.31		Average

- **MIMO 802.11 ac80:**

- SINGLE CHANNEL:

- Lower Band Edge. Spurious emissions inside the Restricted Band 4.50-5.15 GHz:

Spurious frequency (MHz)	Emission Level (dBµV/m)	Duty Cycle Correction (dB)	Corrected Emission Level (dBµV/m)	Polarization	Detector
5.136778	64.32	-	64.32	H	Peak
	49.44	0.16	49.60		Average
5.1481724	63.25	-	63.25	H	Peak
	52.21	0.16	52.37		Average

- Upper Band Edge. Spurious emissions inside the Restricted Band 5.35-5.46 GHz:

Spurious frequency (MHz)	Emission Level (dBµV/m)	Duty Cycle Correction (dB)	Corrected Emission Level (dBµV/m)	Polarization	Detector
5.3526967	55.00	-	55.00	H	Peak
	43.32	0.16	43.48		Average

- **MIMO 802.11 he80:**

- SINGLE CHANNEL:

- Lower Band Edge. Spurious emissions inside the Restricted Band 4.50-5.15 GHz:

Spurious frequency (MHz)	Emission Level (dBµV/m)	Duty Cycle Correction (dB)	Corrected Emission Level (dBµV/m)	Polarization	Detector
5.1333462	62.40	-	62.40	H	Peak
	49.78	0.52	50.3		Average
5.1446187	61.26	-	61.26	H	Peak
	52.18	0.52	52.70		Average

- Upper Band Edge. Spurious emissions inside the Restricted Band 5.35-5.46 GHz:

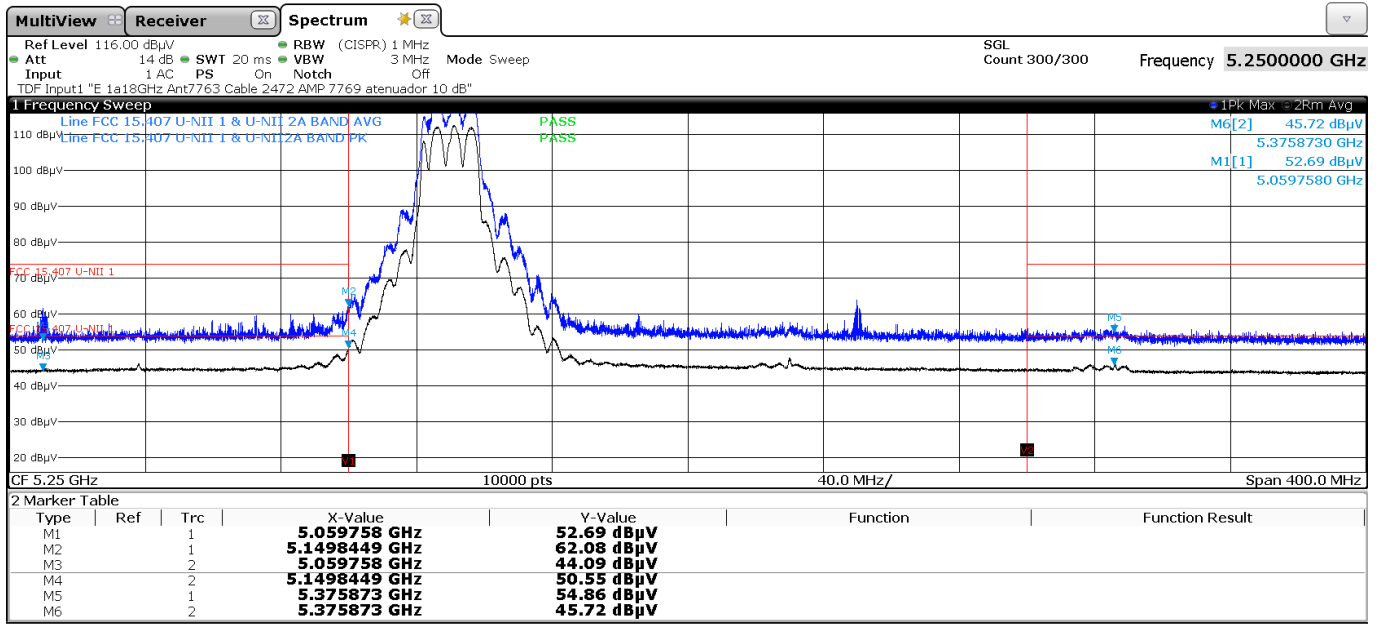
Spurious frequency (MHz)	Emission Level (dBµV/m)	Duty Cycle Correction (dB)	Corrected Emission Level (dBµV/m)	Polarization	Detector
5.3526967	52.32	-	52.32	H	Peak
	43.27	0.52	43.79		Average

Measurement Uncertainty (dB) $\leq \pm 4.6$

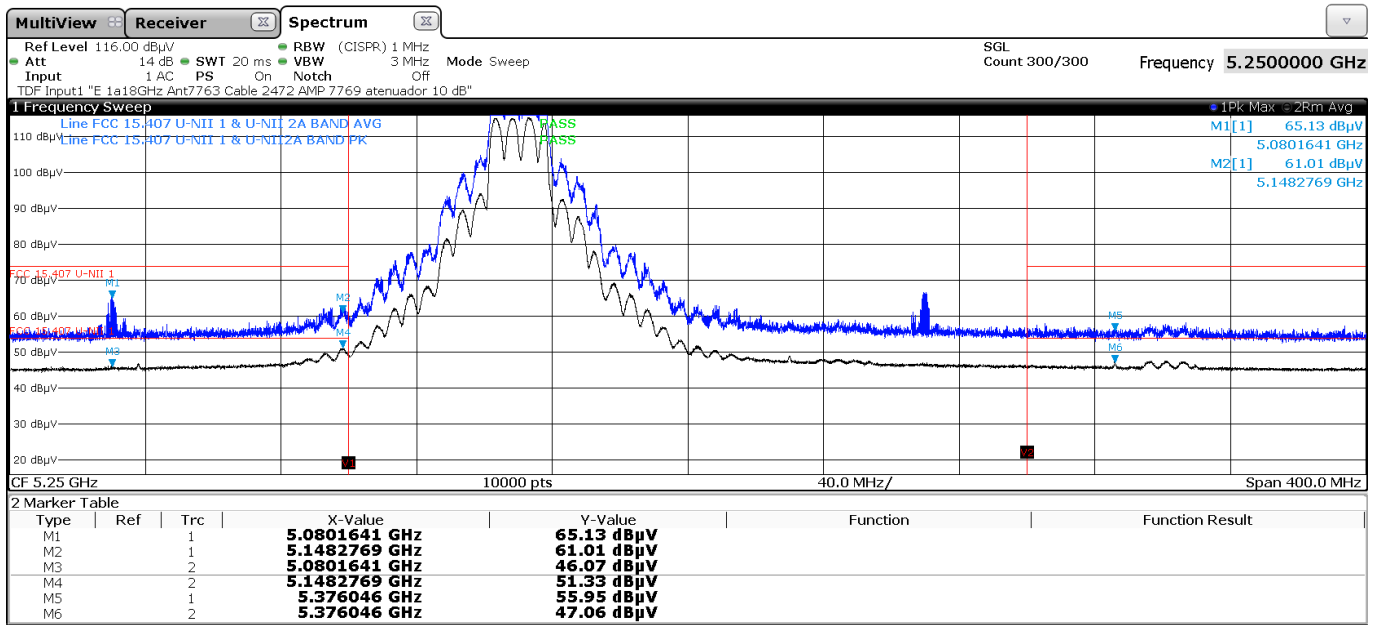
Verdict: PASS

MIMO 802.11 a20:

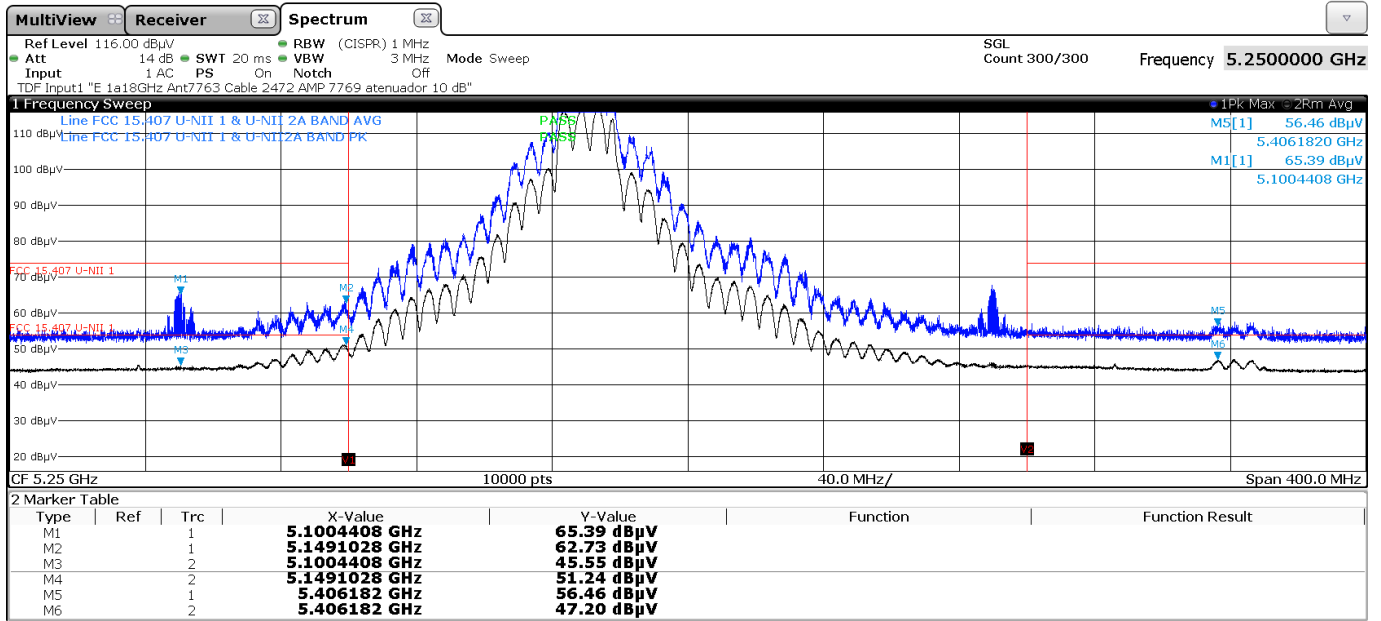
- Lower Band Edge and Upper Band Edge – Low Channel (Restricted Bands)



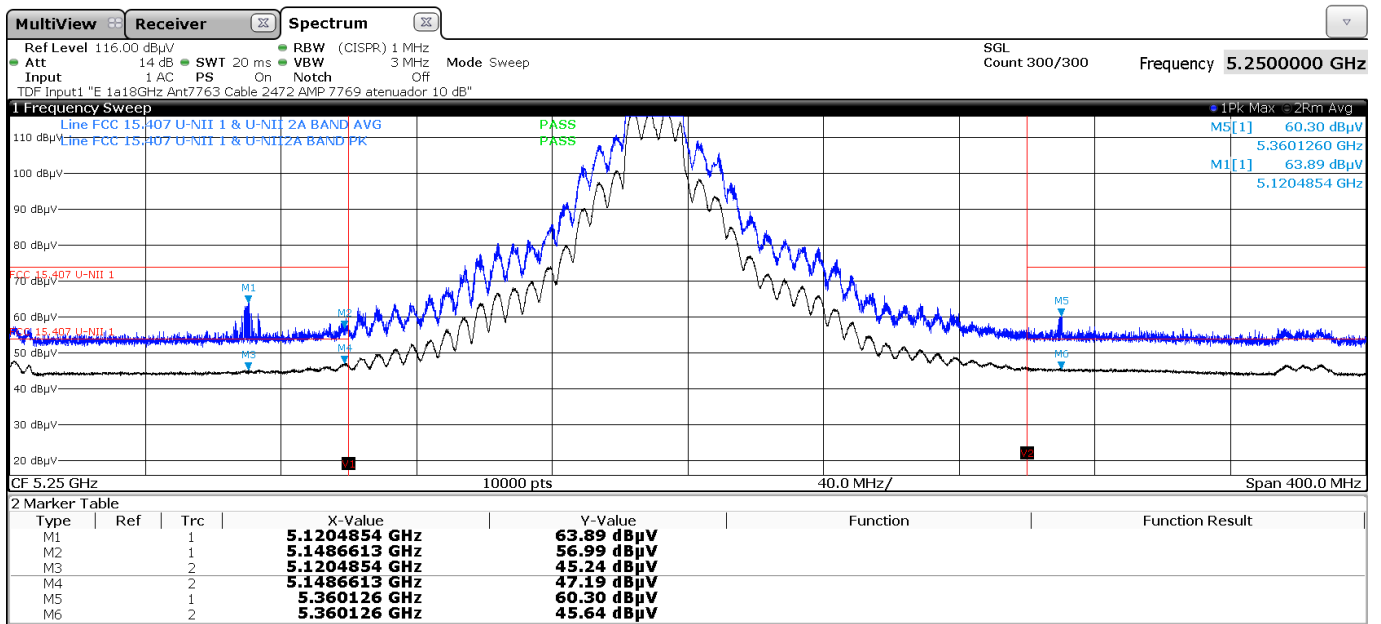
- Lower Band Edge and Upper Band Edge – Middle Channel (Restricted Bands)



- Lower Band Edge and Upper Band Edge –Channel 44 (Restricted Bands)

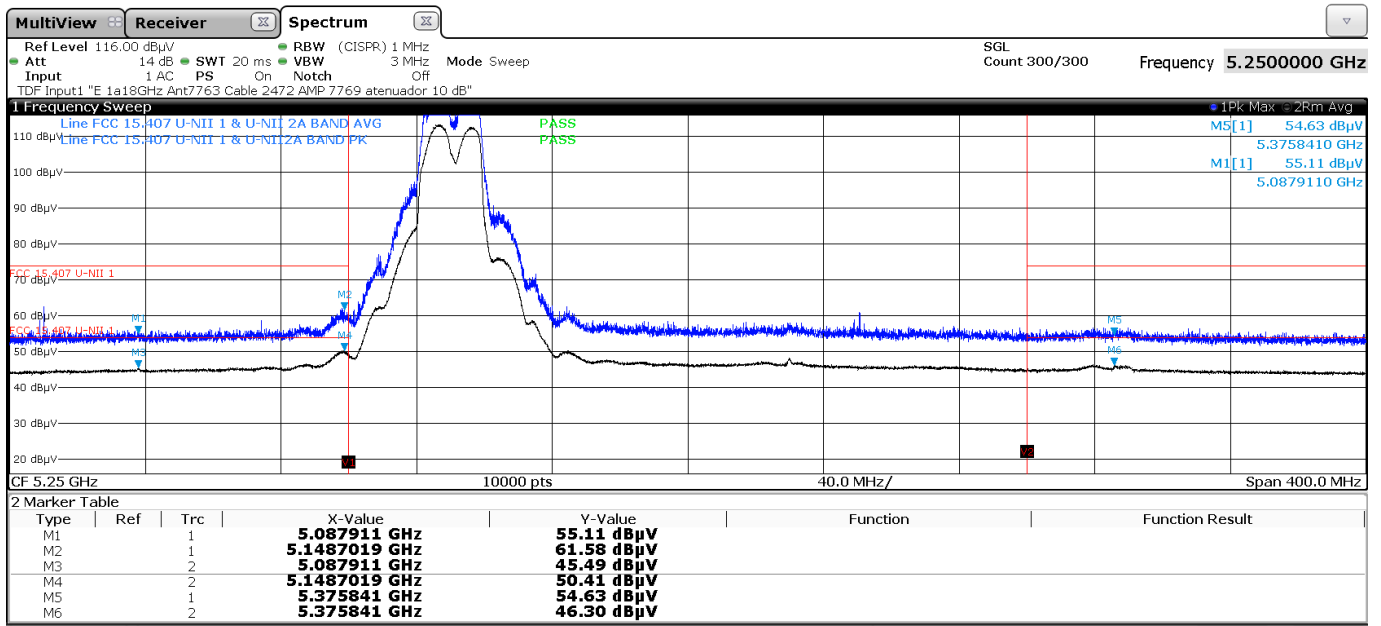


- Lower Band Edge and Upper Band Edge – High Channel (Restricted Bands)

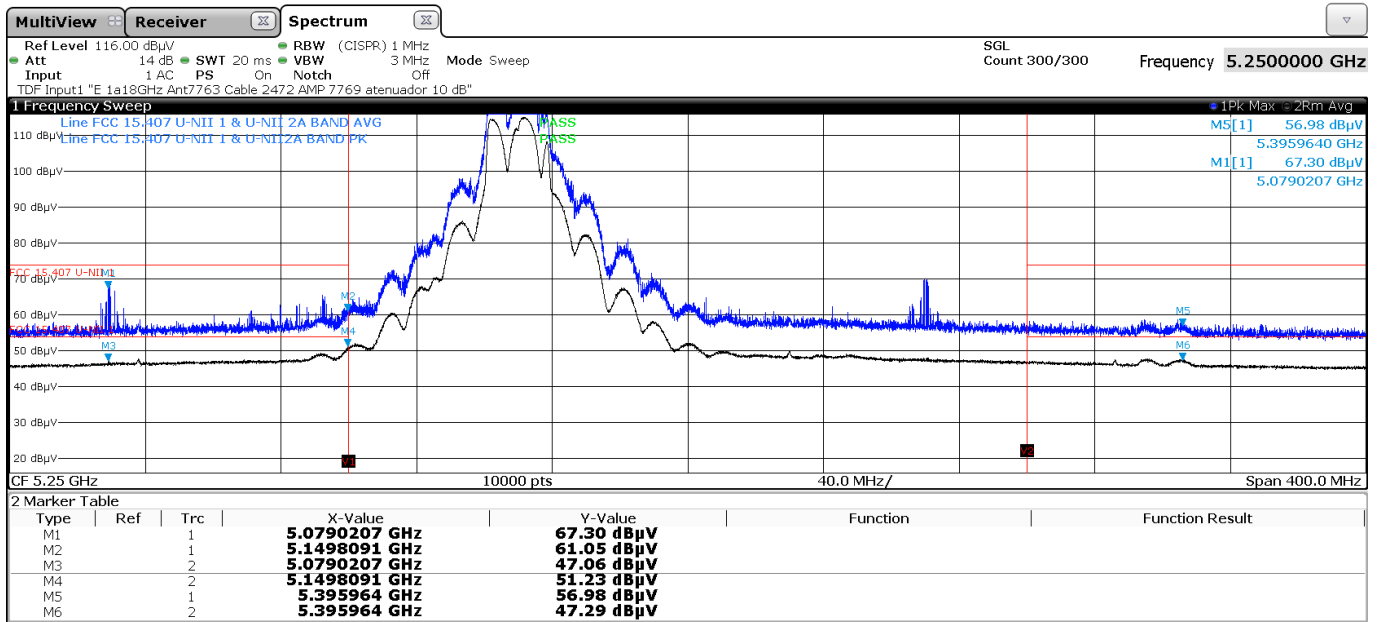


• MIMO 802.11 n20:

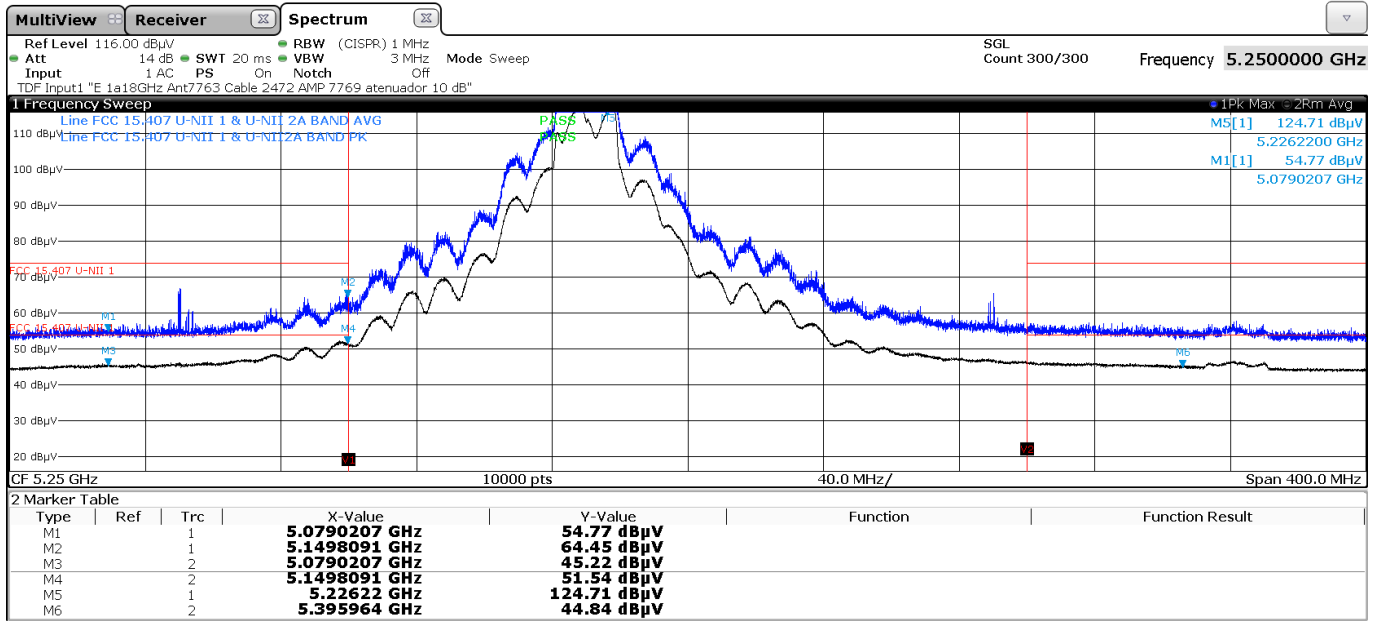
- Lower Band Edge and Upper Band Edge – Low Channel (Restricted Bands)



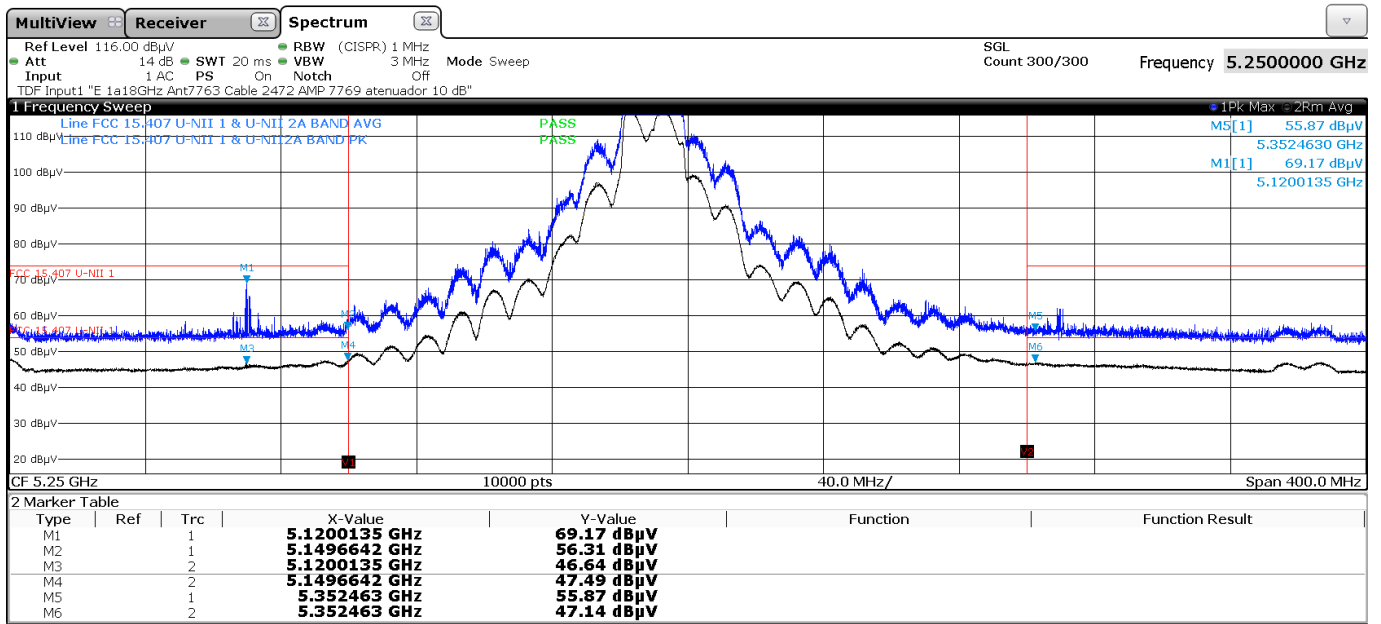
- Lower Band Edge and Upper Band Edge – Middle Channel (Restricted Bands)



- Lower Band Edge and Upper Band Edge –Channel 44 (Restricted Bands)

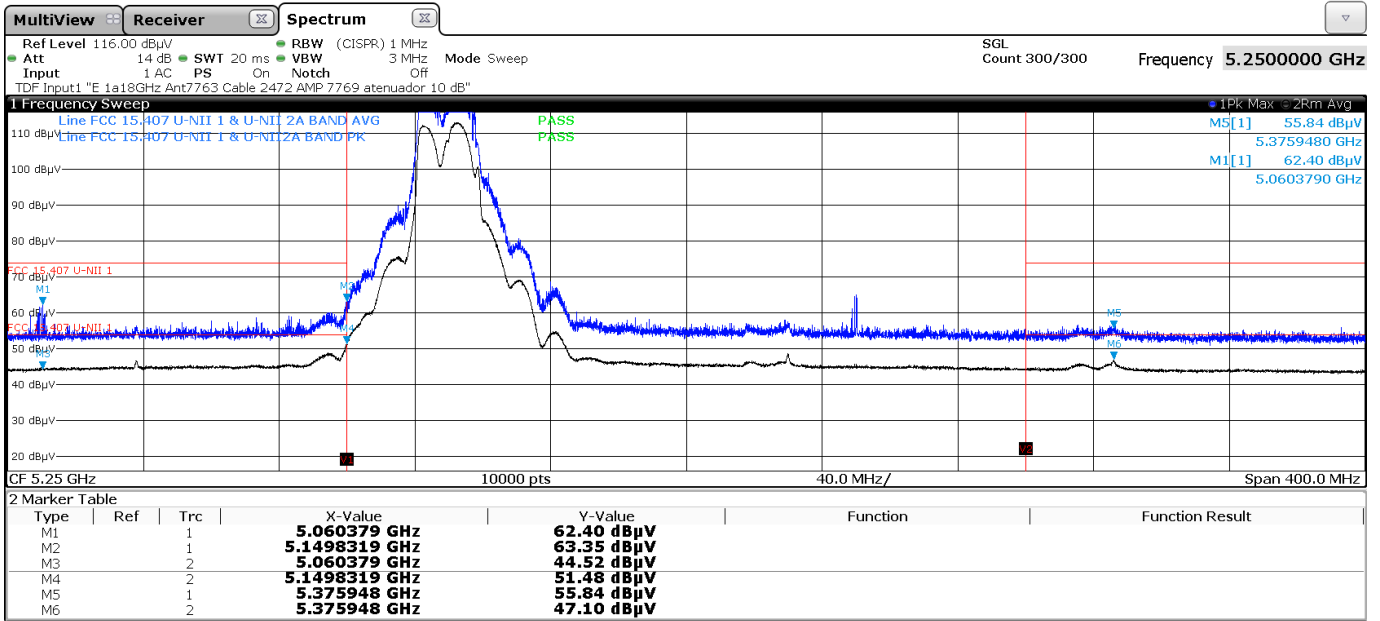


- Lower Band Edge and Upper Band Edge – High Channel (Restricted Bands)

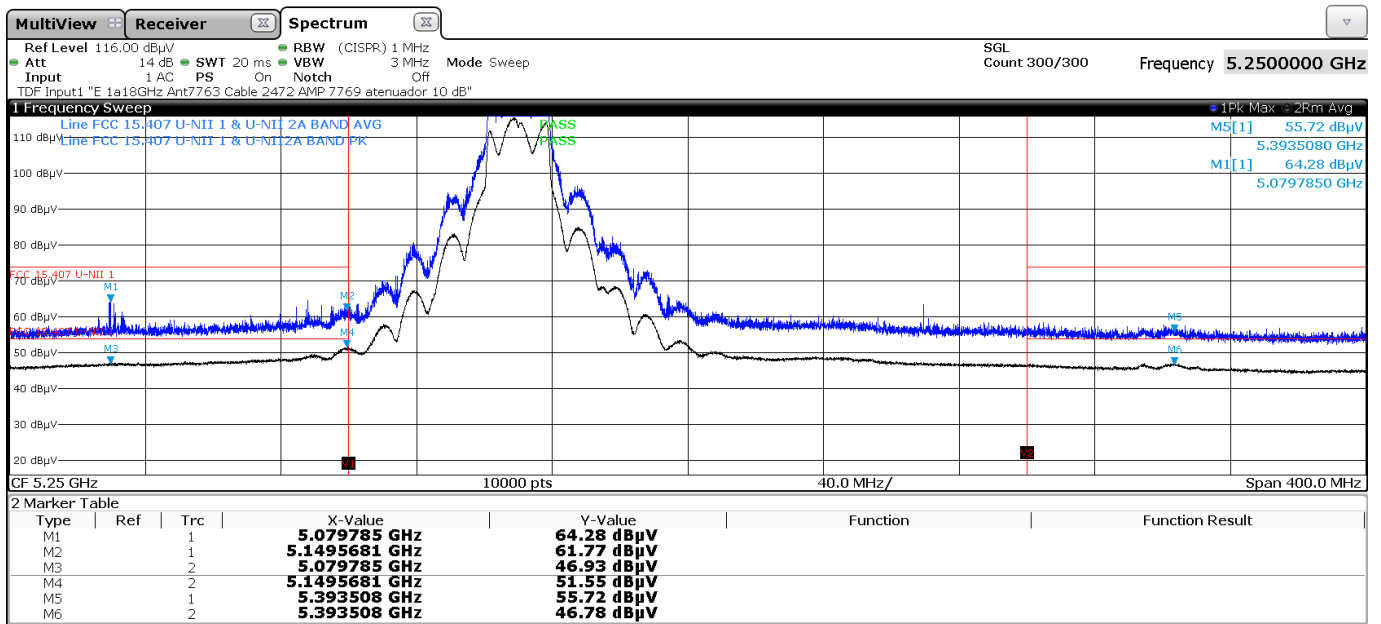


• MIMO 802.11 ac20:

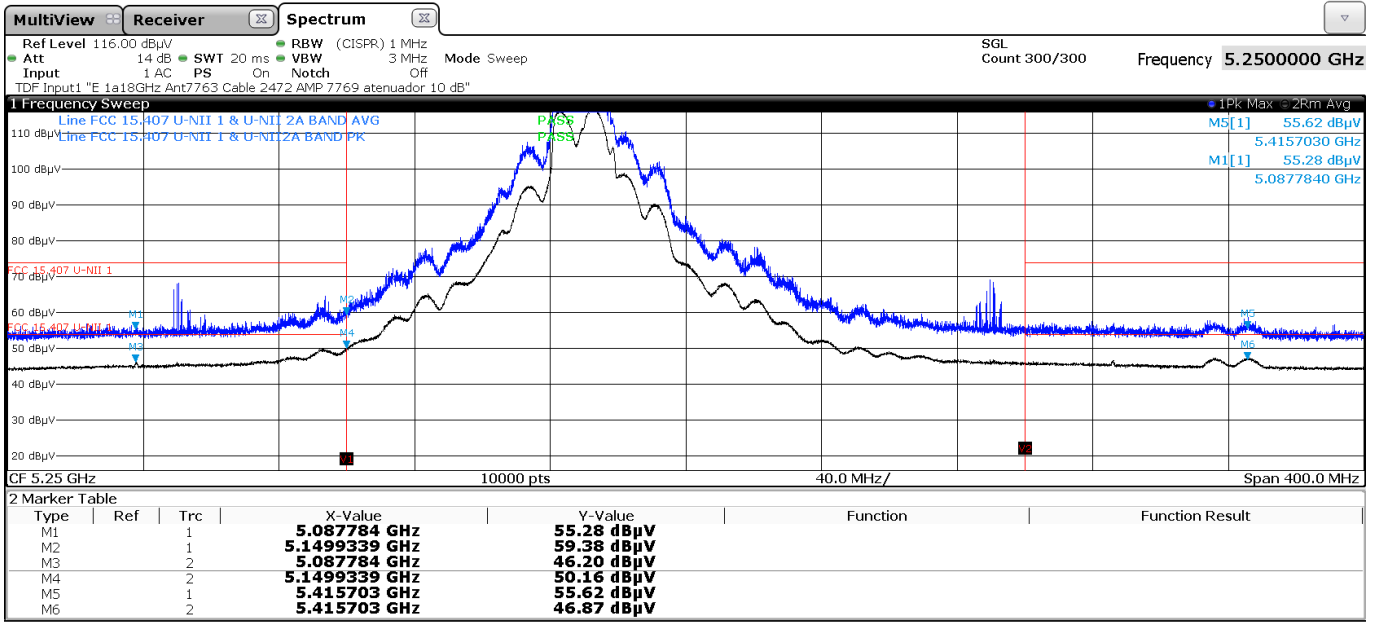
- Lower Band Edge and Upper Band Edge – Low Channel (Restricted Bands)



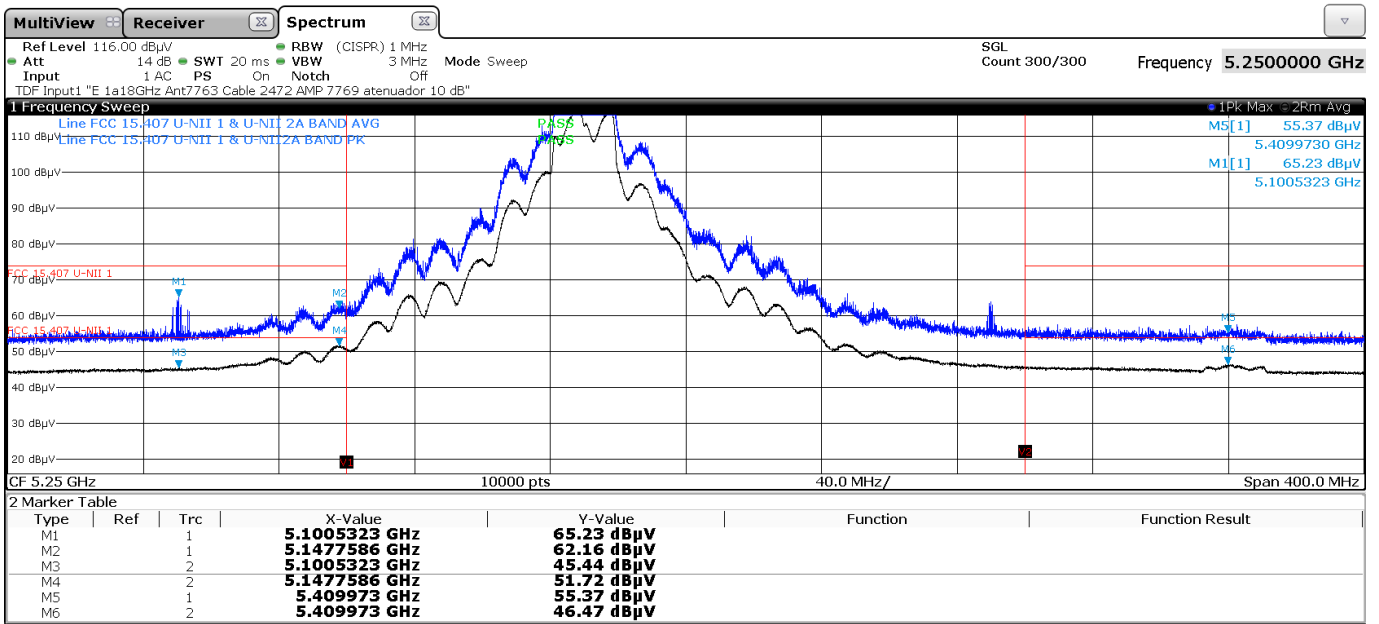
- Lower Band Edge and Upper Band Edge – Middle Channel (Restricted Bands)



- Lower Band Edge and Upper Band Edge –Channel 44 (Restricted Bands)

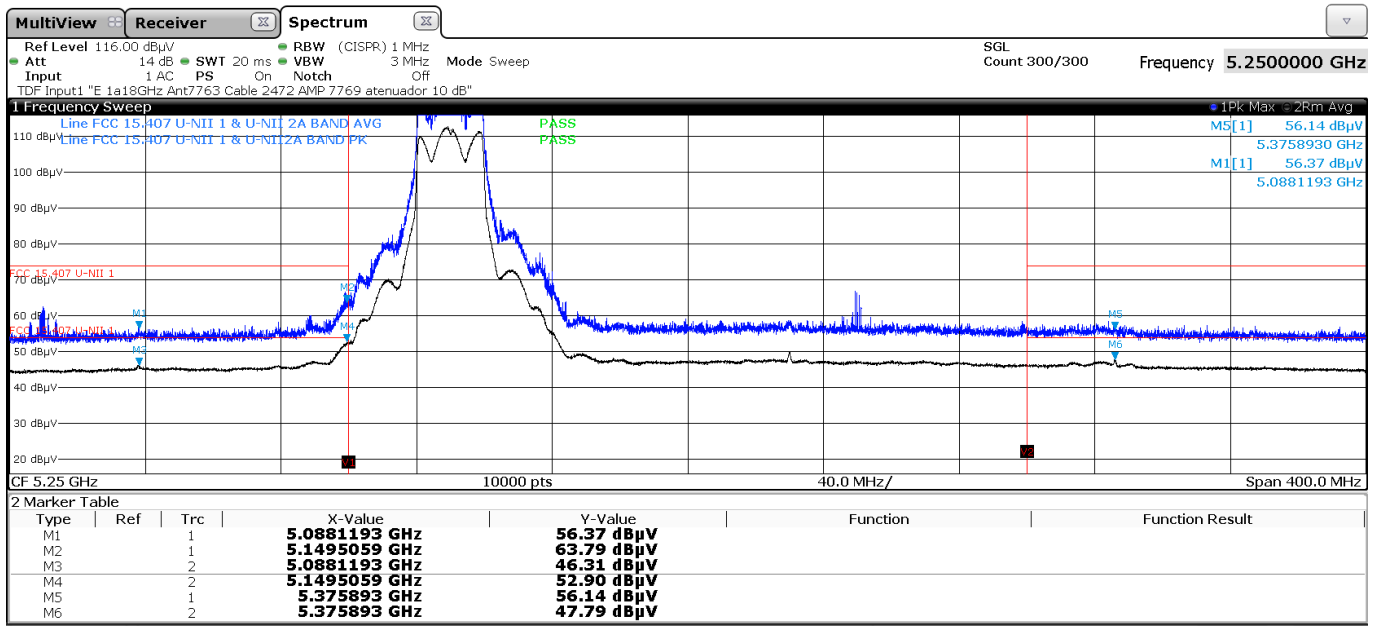


- Lower Band Edge and Upper Band Edge – High Channel (Restricted Bands)

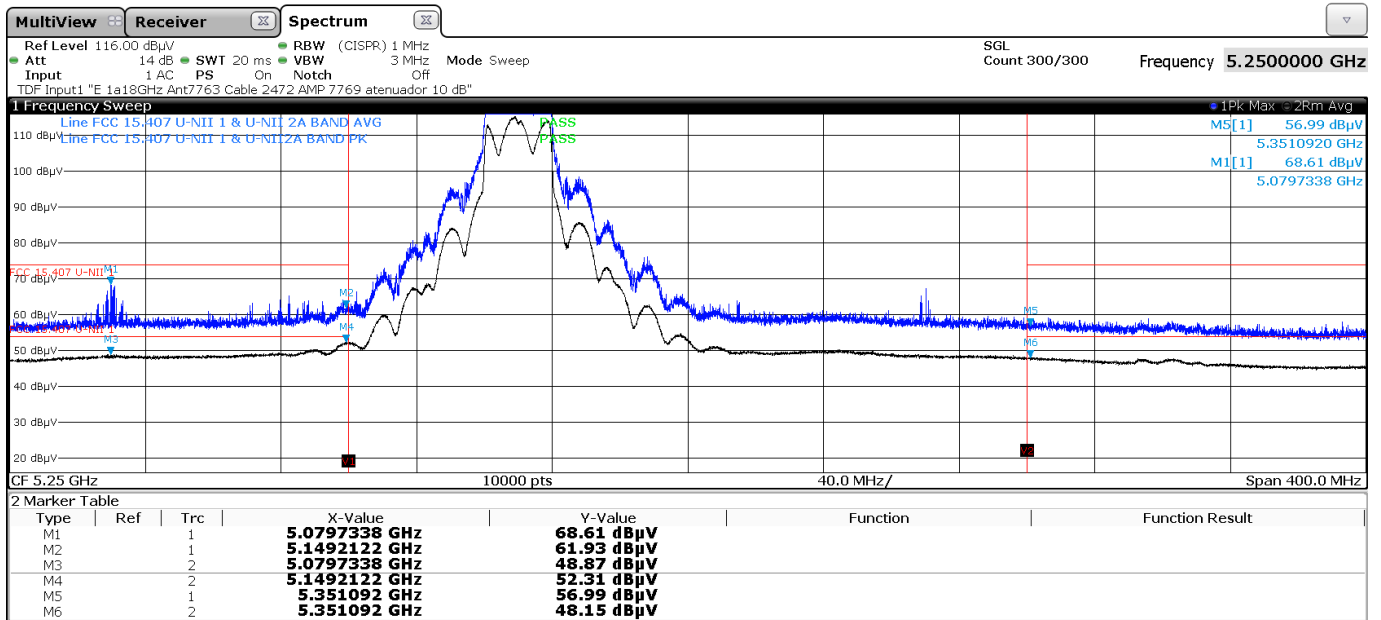


• MIMO 802.11 he20:

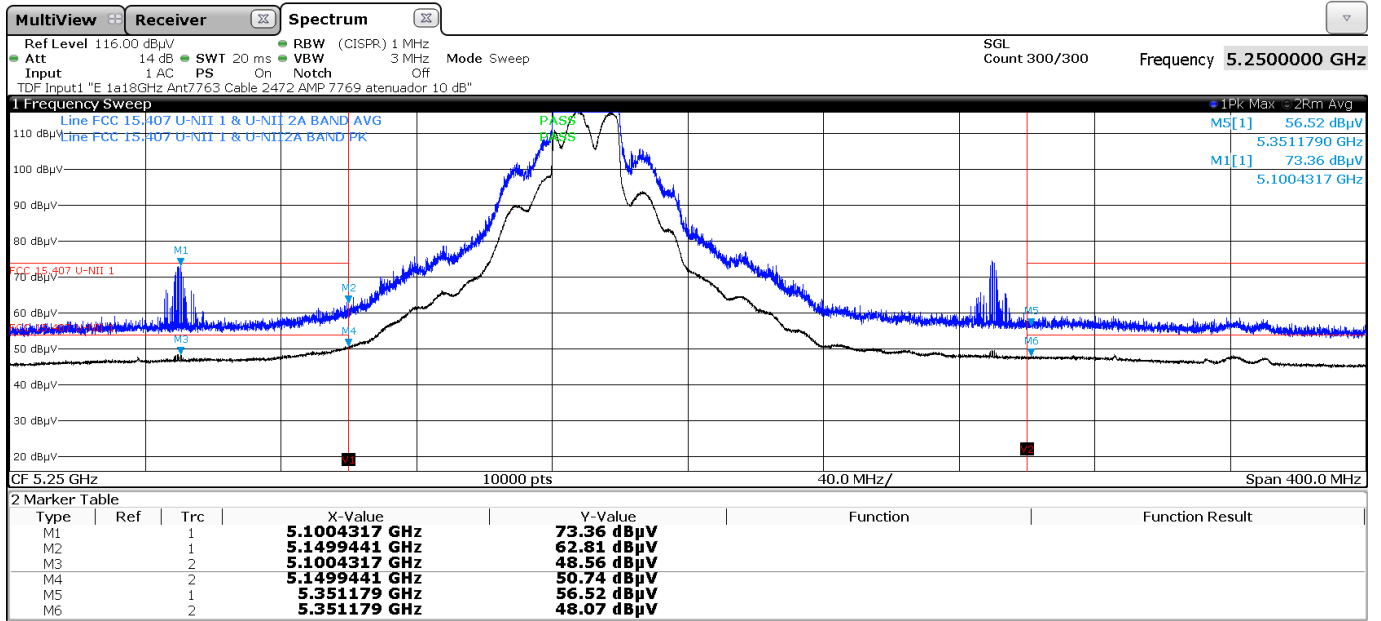
- Lower Band Edge and Upper Band Edge – Low Channel (Restricted Bands)



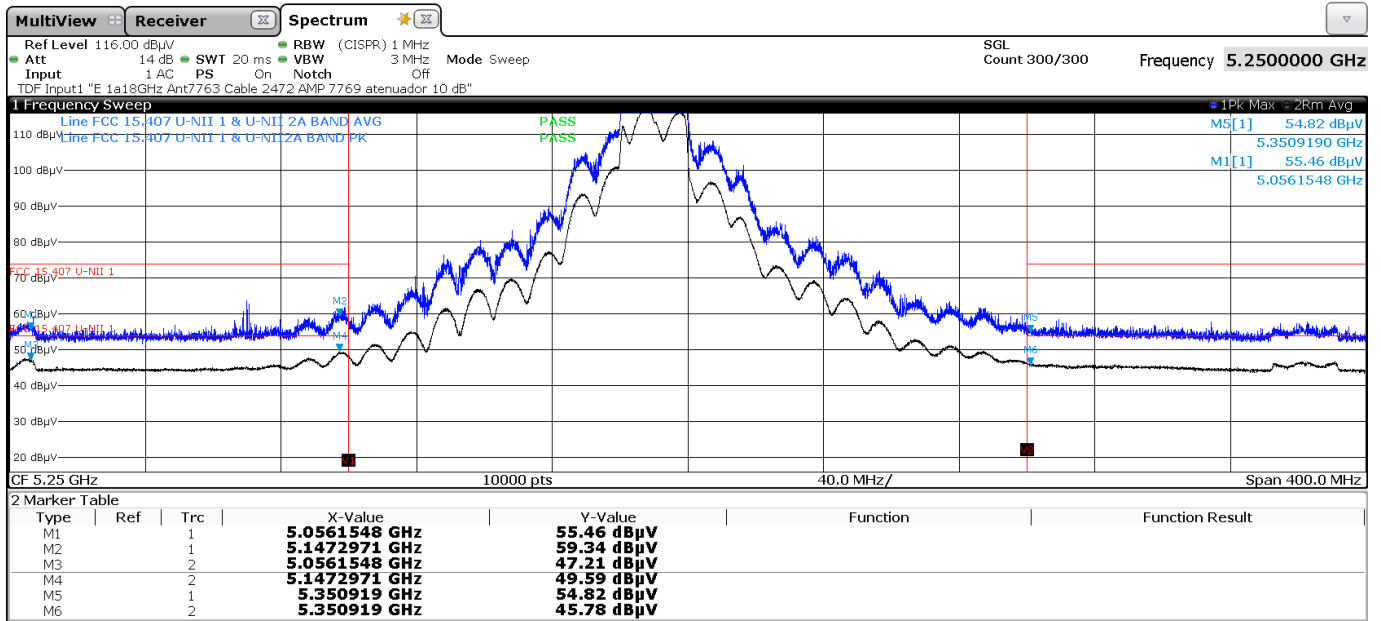
- Lower Band Edge and Upper Band Edge – Middle Channel (Restricted Bands)



- Lower Band Edge and Upper Band Edge –Channel 44 (Restricted Bands)

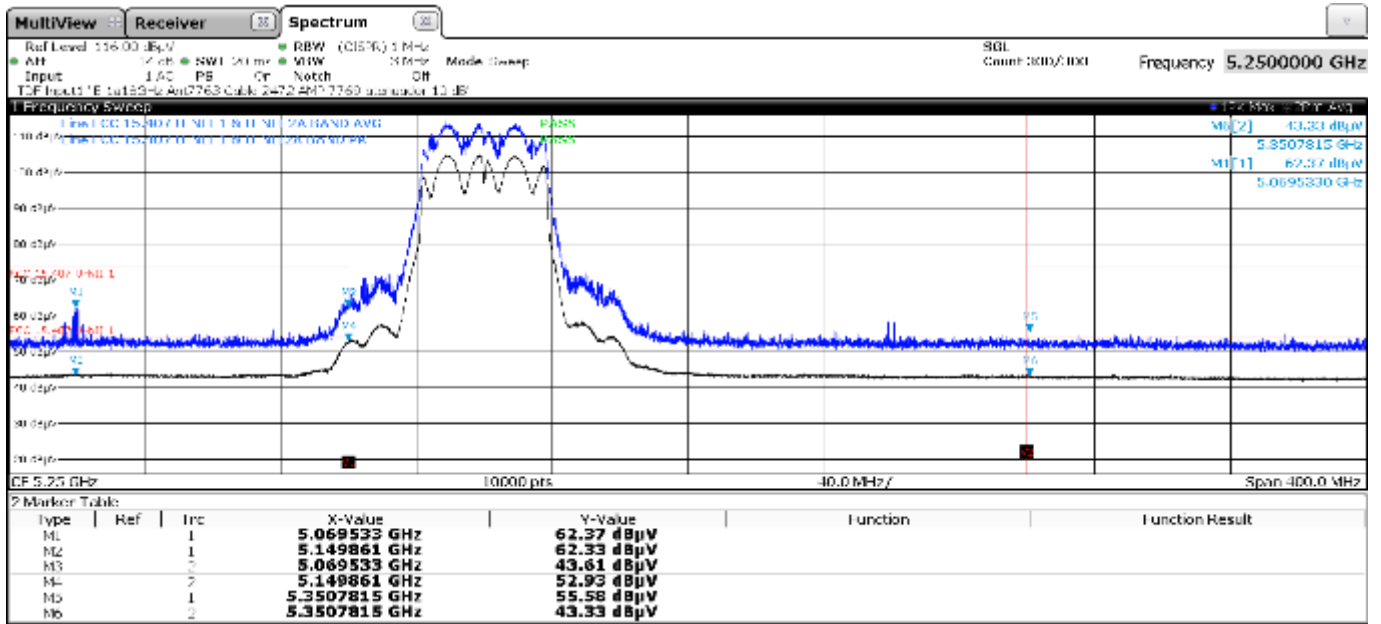


- Lower Band Edge and Upper Band Edge – High Channel (Restricted Bands)

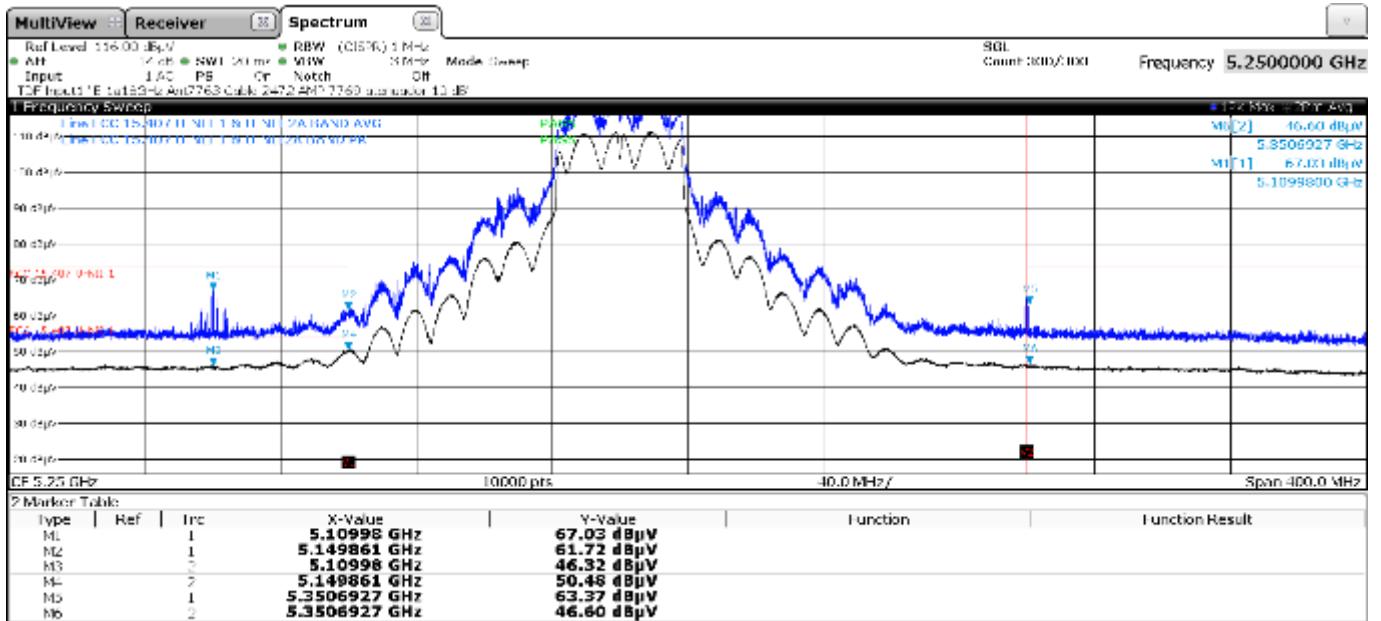


• MIMO 802.11 n40:

- Lower Band Edge and Upper Band Edge – Low Channel (Restricted Bands)

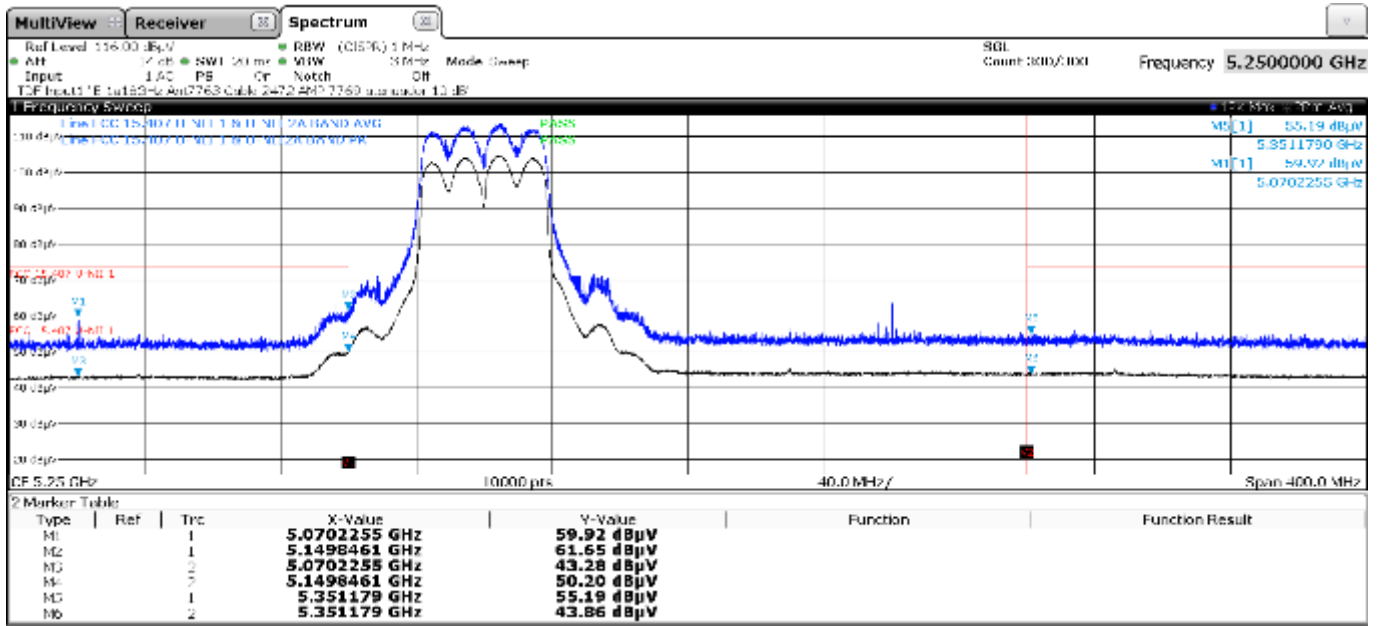


- Lower Band Edge and Upper Band Edge – High Channel (Restricted Bands)

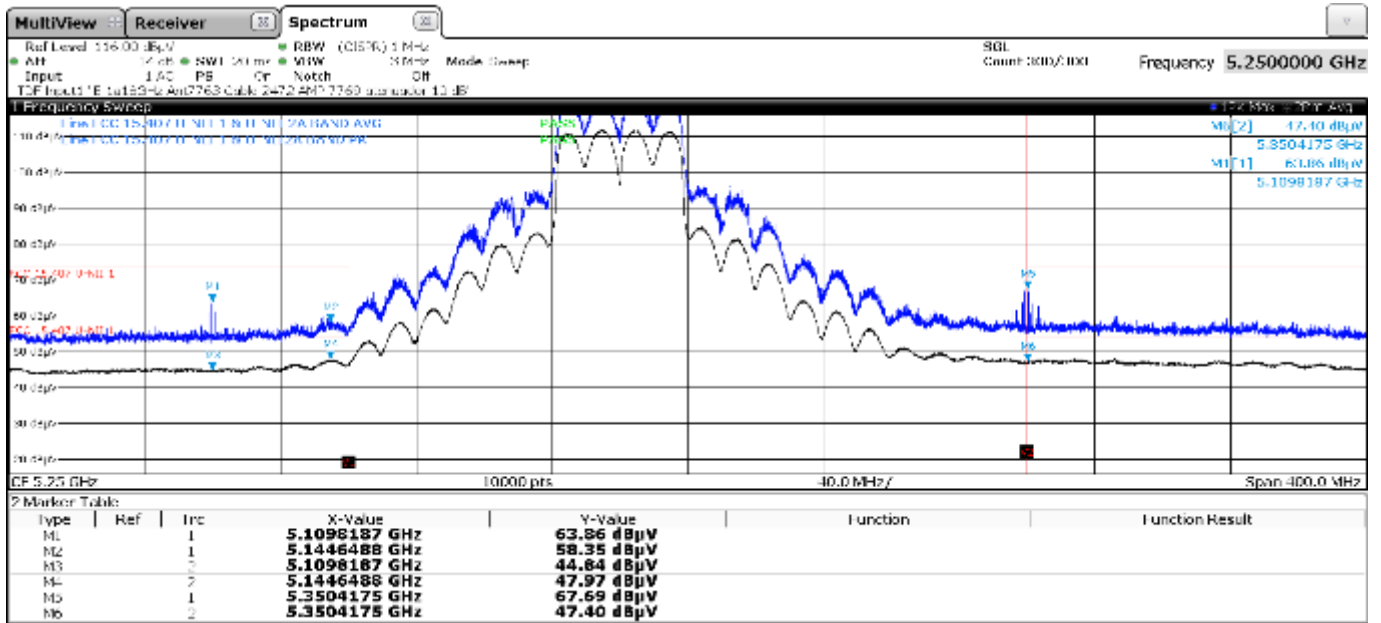


• MIMO 802.11 ac40:

- Lower Band Edge and Upper Band Edge – Low Channel (Restricted Bands)

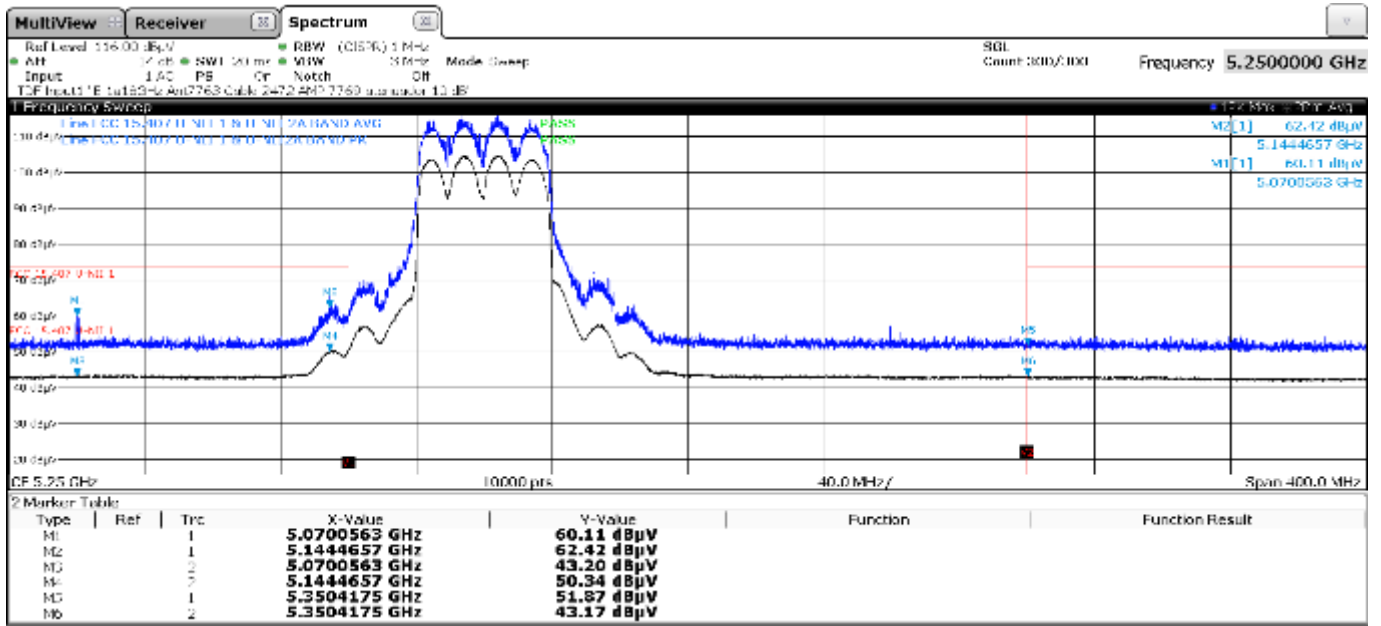


- Lower Band Edge and Upper Band Edge – High Channel (Restricted Bands)

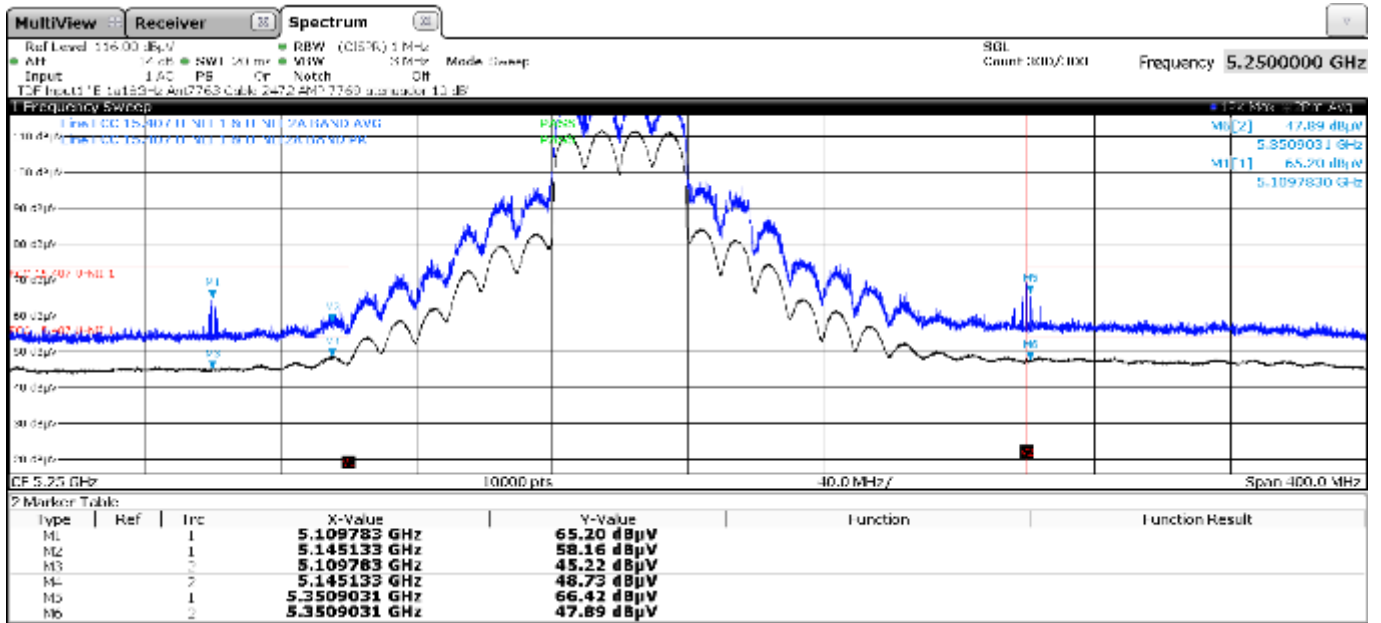


• MIMO 802.11 he40:

- Lower Band Edge and Upper Band Edge – Low Channel (Restricted Bands)

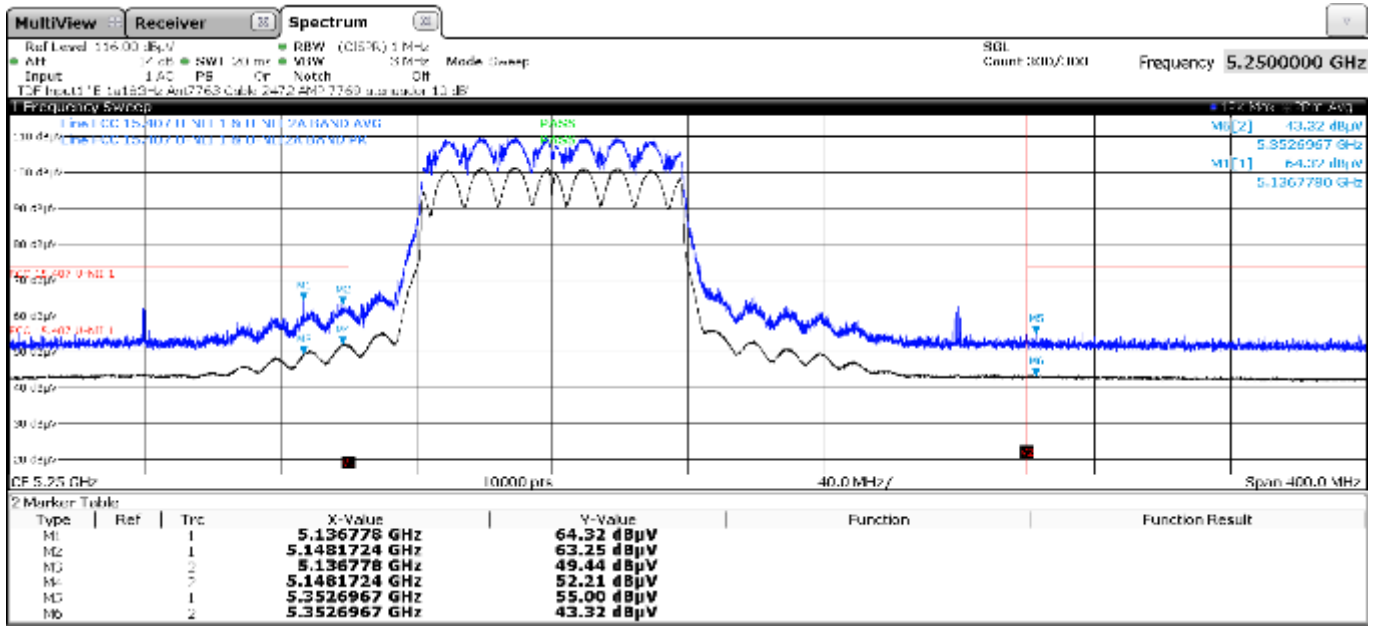


- Lower Band Edge and Upper Band Edge – High Channel (Restricted Bands)



• MIMO 802.11 ac80:

- Lower Band Edge and Upper Band Edge – Single Channel (Restricted Bands)



MIMO 802.11 he80:

- Lower Band Edge and Upper Band Edge –Single Channel (Restricted Bands)

