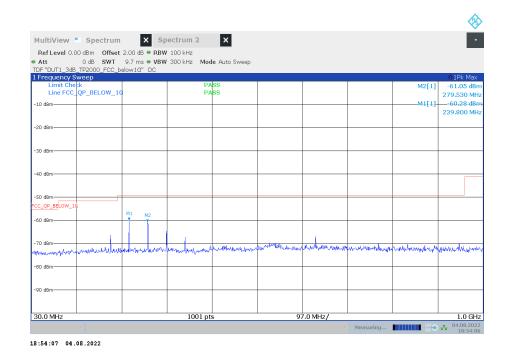
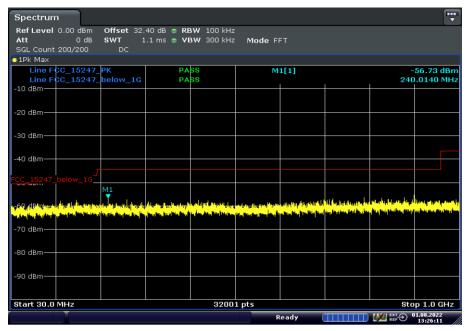


Radio Technology = Bluetooth BDR, Operating Frequency = mid, Measurement range = 30 MHz - 1 GHz (S01\_377\_AE01)



Radio Technology = Bluetooth BDR, Operating Frequency = high, Measurement range = 30 MHz - 1 GHz (S01\_374\_BA01)



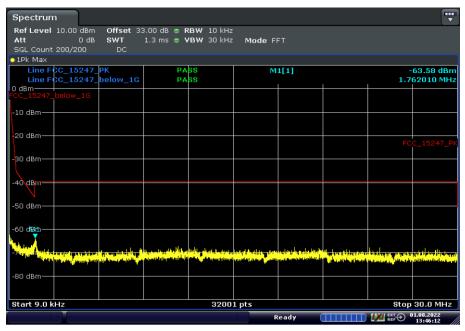
Date: 1.AUG.2022 13:26:12



Radio Technology = Bluetooth BDR, Operating Frequency = high, Measurement range = 30 MHz - 1 GHz (S01\_377\_AE01)



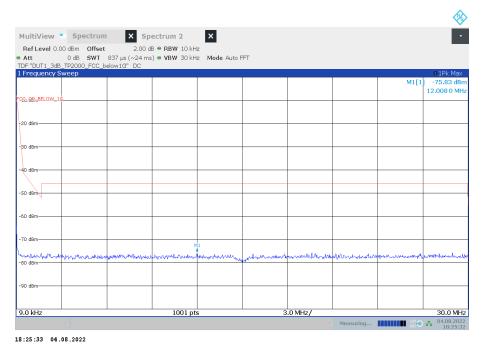
Radio Technology = WLAN b, Operating Frequency = mid, Measurement range = 9 kHz - 30 MHz (S01\_374\_BA01)



Date: 1.AUG.2022 13:46:12



Radio Technology = WLAN b, Operating Frequency = mid, Measurement range = 9 kHz - 30 MHz (S01\_377\_AE01)



Antenna A

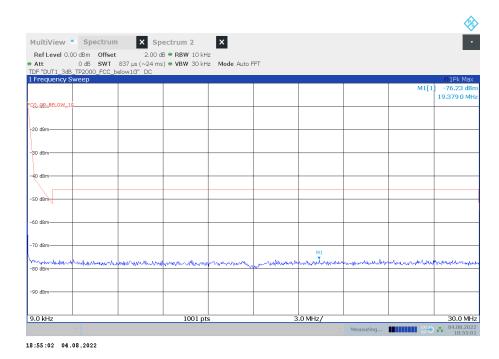
Radio Technology = Bluetooth BDR, Operating Frequency = mid, Measurement range = 9 kHz - 30 MHz (S01\_374\_BA01)



Date: 1.AUG.2022 13:31:37



Radio Technology = Bluetooth BDR, Operating Frequency = mid, Measurement range = 9 kHz - 30 MHz (S01\_377\_AE01)

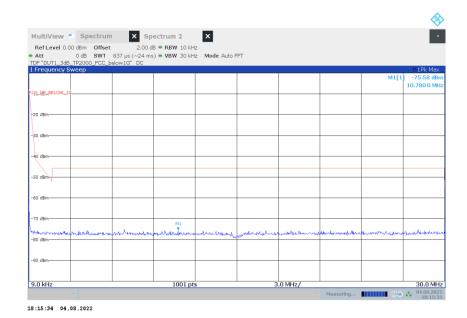


Radio Technology = Bluetooth LE 1 Mbps, Operating Frequency = mid, Measurement range = 30 MHz - 1 GHz (S01\_377\_AE01)

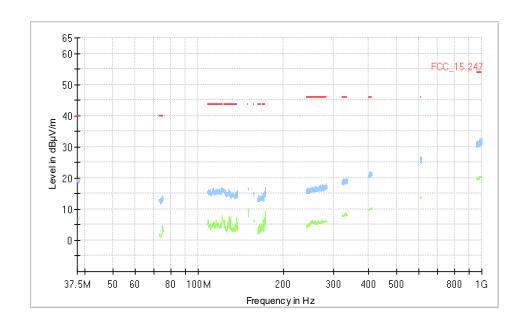




Radio Technology = Bluetooth LE 1 Mbps, Operating Frequency = mid, Measurement range = 9 kHz - 30 MHz (S01\_377\_AE01)



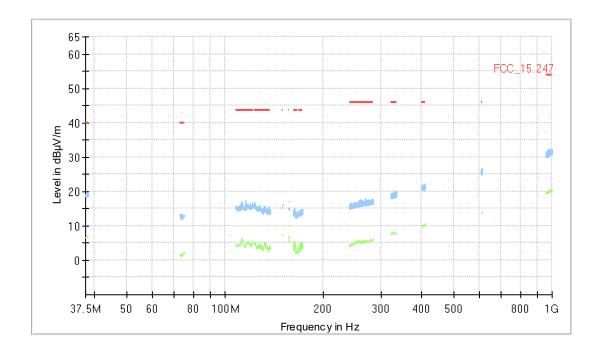
Radio Technology = WLAN b, Operating Frequency = mid, Measurement range = 30 MHz - 1 GHz (S02\_374\_BA01)



Frequency (MHz)	QuasiPeak (dΒμV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)



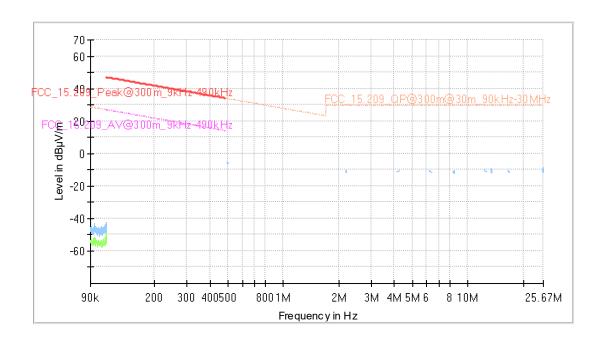
Radio Technology = Bluetooth BDR, Operating Frequency = mid, Measurement range = 30 MHz - 1 GHz ( $502\_374\_BA01$ )



Frequency (MHz)	QuasiPeak (dΒμV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)



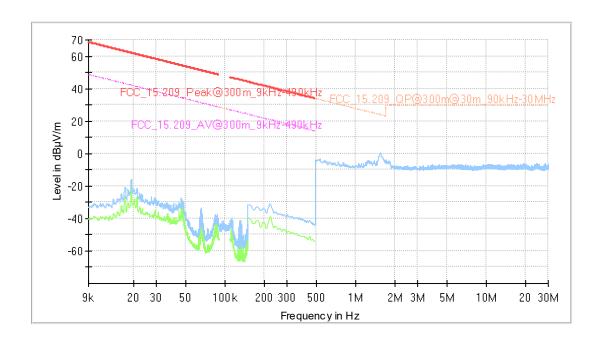
Radio Technology = WLAN b, Operating Frequency = mid, Measurement range = 9 kHz - 30 MHz (S02\_374\_BB01)



Frequency (MHz)	MaxPeak (dBμV/m)	QuasiPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Azimut h (deg)	Corr. (dB/m)



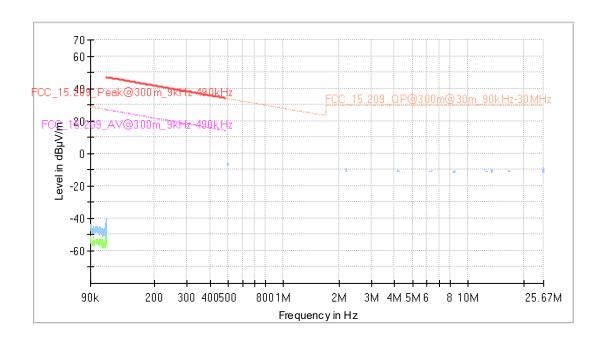
Radio Technology = Bluetooth BDR, Operating Frequency = mid, Measurement range = 9 kHz - 30 MHz (S02\_374\_BB01)



Frequency (MHz)	MaxPeak (dBμV/m)	Average (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Azimut h (deg)	Corr. (dB/m)



Radio Technology = WLAN b, Operating Frequency = mid, Measurement range = 9 kHz - 30 MHz (S02\_377\_AB01)

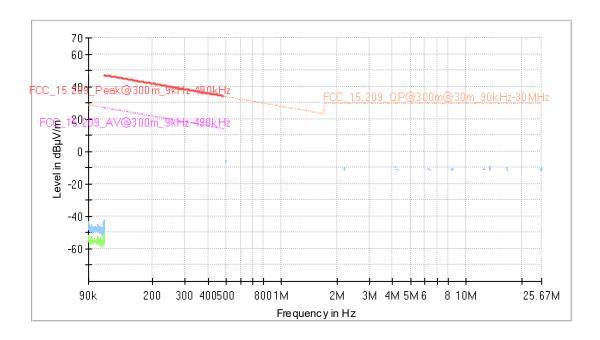


Frequency (MHz)	MaxPeak (dBμV/m)	QuasiPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Azimut h (deg)	Corr. (dB/m)

Antenna A



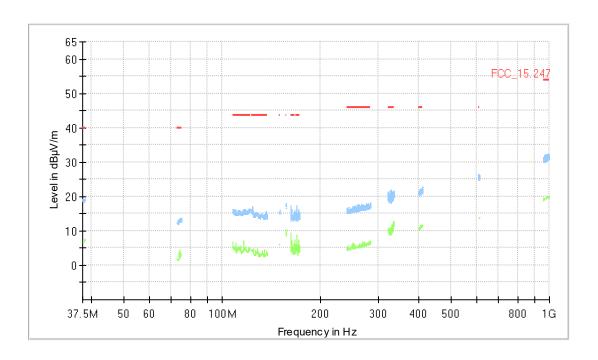
Radio Technology = Bluetooth BDR, Operating Frequency = mid, Measurement range = 9 kHz - 30 MHz (S02\_377\_AB01)



Frequency (MHz)	MaxPeak (dBμV/m)	QuasiPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Azimut h (deg)	Corr. (dB/m)



Radio Technology = Bluetooth BDR, Operating Frequency = mid, Measurement range = 30  $$\rm MHz$  - 1 GHz  $$\rm (S02\_377\_AD01)$$ 

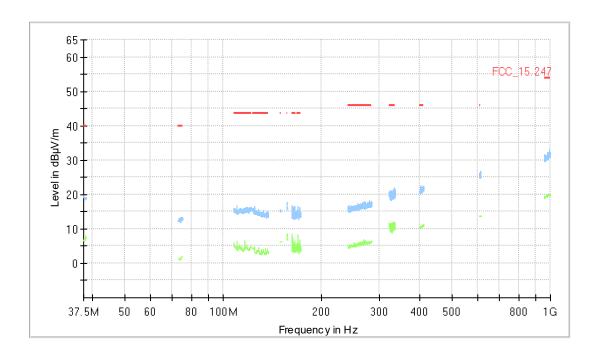


Frequency (MHz)	QuasiPeak (dΒμV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
	-								

Antenna A



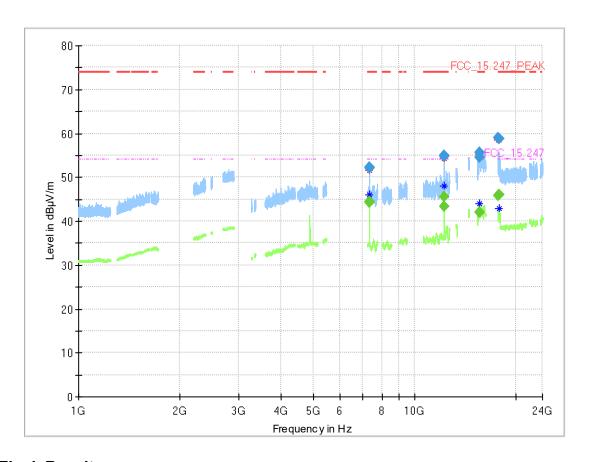
Radio Technology = Bluetooth BDR, Operating Frequency = high, Measurement range = 30  $$\rm MHz$  - 1 GHz  $$\rm (S02\_377\_AD01)$$ 



Frequency (MHz)	QuasiPeak (dΒμV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol	Azimuth (deg)	Corr. (dB/m)
	-								



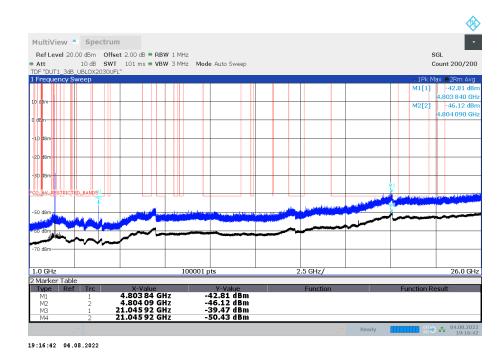
Radio Technology = Bluetooth BDR, Operating Frequency = mid, Measurement range = 1 GHz - 26 GHz  $(S02\_377\_AB01)$ 



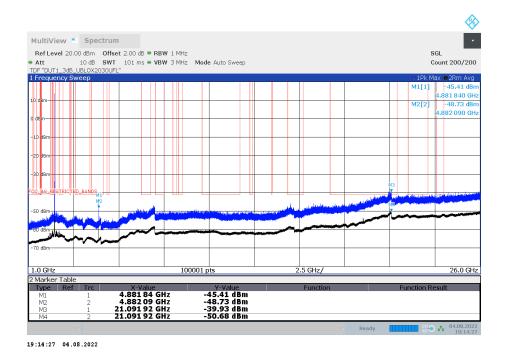
Frequency	MaxPeak	CAverag	Limit	Margi	Meas.	Bandwidt	Heigh	Pol	Azimut	Elevatio	Corr.
(MHz)	(dBµV/m)	е	(dBµ	n	Time	h	t		h	n	(dB/
		(dBµV/m)	V/m)	(dB)	(ms)	(kHz)	(cm)		(deg)	(deg)	m)
7322.750		44.2	54.00	9.80	1000.0	1000.000	150.0	Н	49.0	92.0	-13.2
7322.750	52.2		74.00	21.78	1000.0	1000.000	150.0	Н	49.0	92.0	-13.2
7322.875		44.4	54.00	9.55	1000.0	1000.000	150.0	I	54.0	91.0	-13.2
7322.875	52.1		74.00	21.95	1000.0	1000.000	150.0	Н	54.0	91.0	-13.2
12204.295		43.3	54.00	10.68	1000.0	1000.000	150.0	Н	5.0	81.0	-8.0
12204.295	54.9		74.00	19.07	1000.0	1000.000	150.0	Н	5.0	81.0	-8.0
12205.135		45.6	54.00	8.41	1000.0	1000.000	150.0	Н	4.0	89.0	-8.0
12205.135	54.7		74.00	19.30	1000.0	1000.000	150.0	Н	4.0	89.0	-8.0
15570.575		41.9	54.00	12.09	1000.0	1000.000	150.0	V	148.0	-4.0	-1.4
15570.575	55.7		74.00	18.26	1000.0	1000.000	150.0	V	148.0	-4.0	-1.4
15578.508		42.0	54.00	11.95	1000.0	1000.000	150.0	Н	127.0	12.0	-1.3
15578.508	54.6		74.00	19.43	1000.0	1000.000	150.0	Н	127.0	12.0	-1.3
17777.850		45.9	54.00	8.13	1000.0	1000.000	150.0	Н	159.0	-1.0	1.3
17777.850	59.0		74.00	14.95	1000.0	1000.000	150.0	Н	159.0	-1.0	1.3
17791.050		45.9	54.00	8.06	1000.0	1000.000	150.0	٧	91.0	15.0	1.2
17791.050	58.8	-	74.00	15.17	1000.0	1000.000	150.0	٧	91.0	15.0	1.2



Radio Technology = Bluetooth BDR, Operating Frequency = low, Measurement range = 1 GHz - 26 GHz (S01\_377\_AE01)

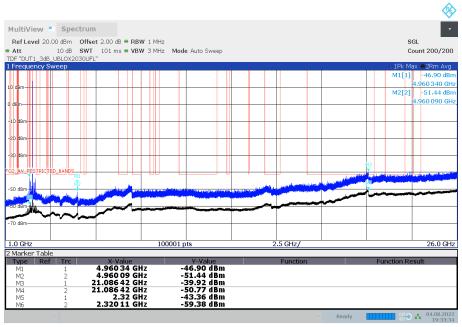


Radio Technology = Bluetooth BDR, Operating Frequency = mid, Measurement range = 1 GHz - 26 GHz (S01\_377\_AE01)



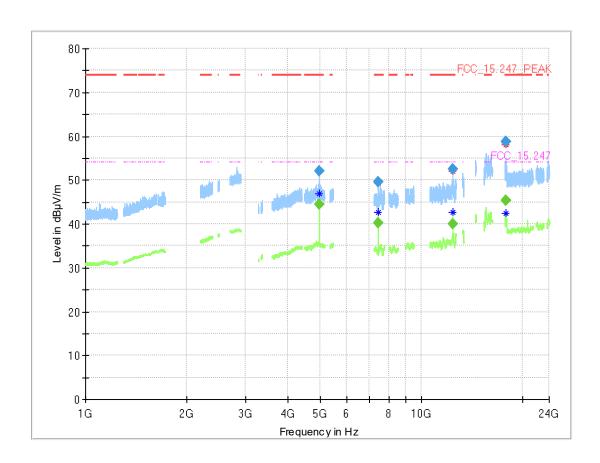


Radio Technology = Bluetooth BDR, Operating Frequency = high, Measurement range = 1 GHz - 26 GHz  $(S01\_377\_AE01)$ 





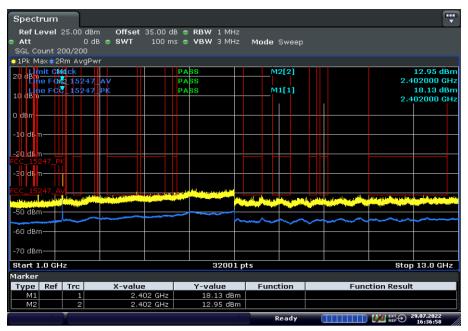
Radio Technology = Bluetooth BDR, Operating Frequency = high, Measurement range = 1 GHz - 26 GHz  $(S02\_374\_BB01)$ 



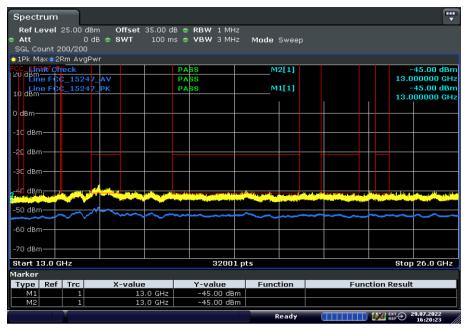
iiiai_ixesu	116										
Frequency	MaxPeak	CAverag	Limit	Margi	Meas.	Bandwidt	Heigh	Pol	Azimut	Elevatio	Corr.
(MHz)	(dBµV/m)	е	(dBµ	n	Time	h	t		h	n	(dB/
	, , ,	(dBµV/m)	V/m)	(dB)	(ms)	(kHz)	(cm)		(deg)	(deg)	m)
4960.038	52.0		74.00	22.00	1000.0	1000.000	150.0	Н	-90.0	105.0	4.4
4960.038		44.6	54.00	9.43	1000.0	1000.000	150.0	Н	-90.0	105.0	4.4
7440.000		40.3	54.00	13.68	1000.0	1000.000	150.0	Н	39.0	91.0	-13.2
7440.000	49.7		74.00	24.31	1000.0	1000.000	150.0	Н	39.0	91.0	-13.2
12400.855		40.0	54.00	13.97	1000.0	1000.000	150.0	Н	7.0	84.0	-5.6
12400.855	52.4		74.00	21.56	1000.0	1000.000	150.0	Н	7.0	84.0	-5.6
17792.250	58.8		74.00	15.17	1000.0	1000.000	150.0	V	101.0	-15.0	1.2
17792.250		45.4	54.00	8.60	1000.0	1000.000	150.0	V	101.0	-15.0	1.2
17793.750		45.4	54.00	8.59	1000.0	1000.000	150.0	V	-111.0	6.0	1.3
17793.750	58.7		74.00	15.26	1000.0	1000.000	150.0	V	-111.0	6.0	1.3



# Radio Technology = Bluetooth BDR, Operating Frequency = low, Measurement range = 1 GHz - 26 GHz (S01\_374\_BA01)



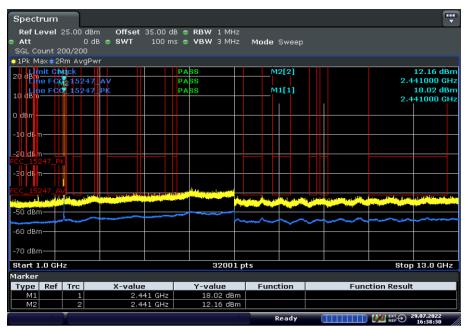
Date: 29.JUL.2022 16:36:57



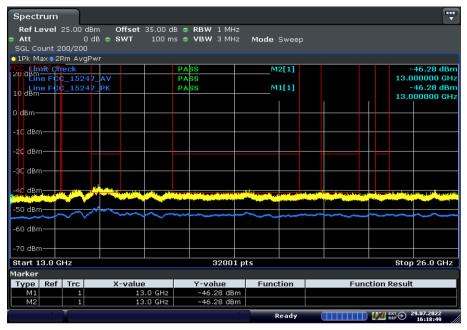
Date: 29.JUL.2022 16:20:23



Radio Technology = Bluetooth BDR, Operating Frequency = mid, Measurement range = 1 GHz - 26 GHz (S01\_374\_BA01)



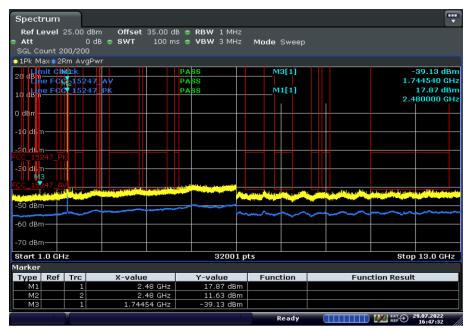
Date: 29.JUL.2022 16:38:30



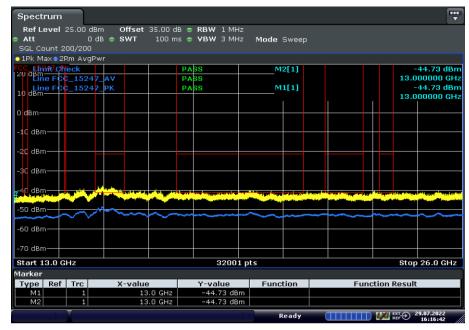
Date: 29.JUL.2022 16:18:49



Radio Technology = Bluetooth BDR, Operating Frequency = high, Measurement range = 1 GHz - 26 GHz (S01\_374\_BA01)



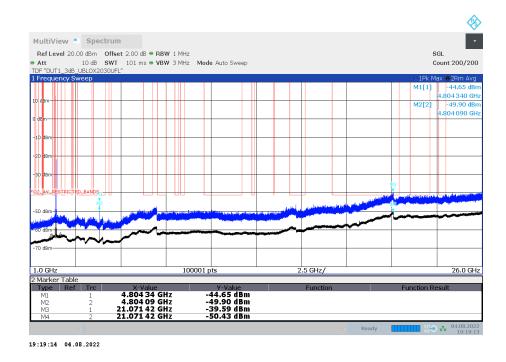
Date: 29.JUL.2022 16:47:32



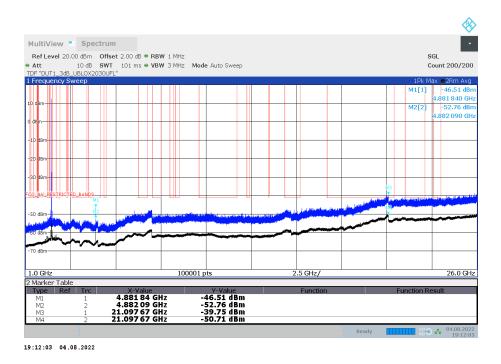
Date: 29.JUL.2022 16:16:43



Radio Technology = Bluetooth EDR 2, Operating Frequency = low, Measurement range = 1  $\,$  GHz - 26 GHz  $\,$  (S01\_377\_AE01)

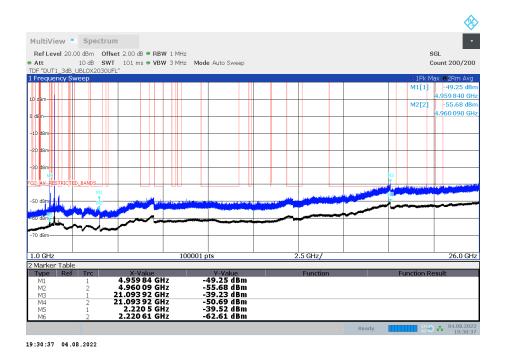


Radio Technology = Bluetooth EDR 2, Operating Frequency = mid, Measurement range = 1 GHz - 26 GHz (S01\_377\_AE01)

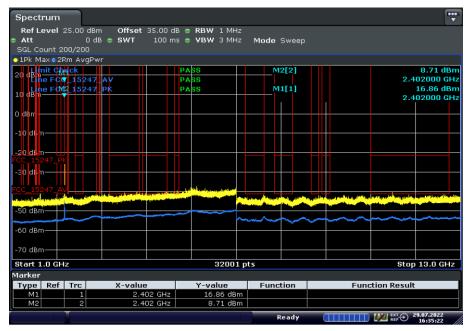




Radio Technology = Bluetooth EDR 2, Operating Frequency = high, Measurement range = 1 GHz - 26 GHz ( $501\_377\_AE01$ )

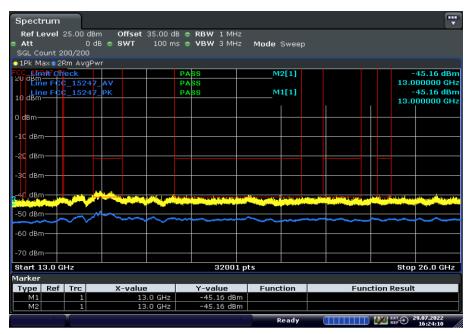


Radio Technology = Bluetooth EDR 2, Operating Frequency = low, Measurement range = 1 GHz - 26 GHz ( $S01\_374\_BA01$ )



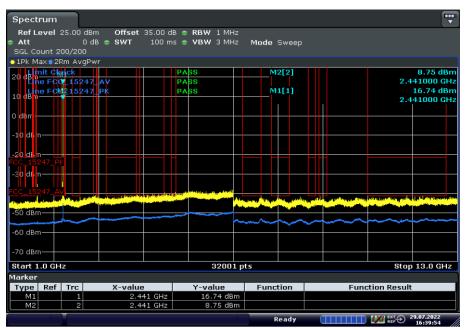
Date: 29.JUL.2022 16:35:22





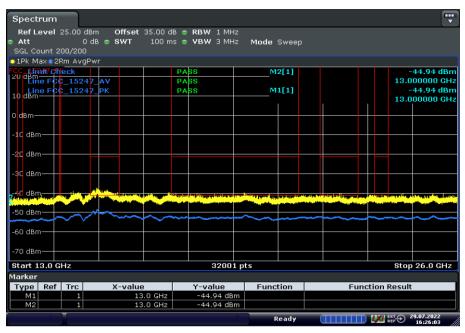
Date: 29.JUL.2022 16:24:10

Radio Technology = Bluetooth EDR 2, Operating Frequency = mid, Measurement range = 1 GHz - 26 GHz (S01\_374\_BA01)



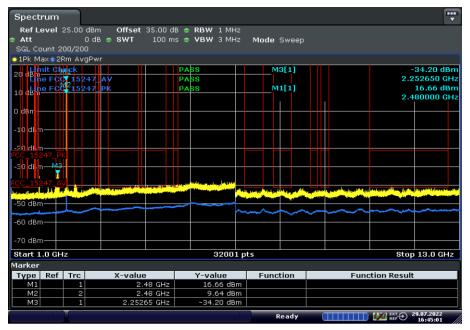
Date: 29.JUL.2022 16:39:54





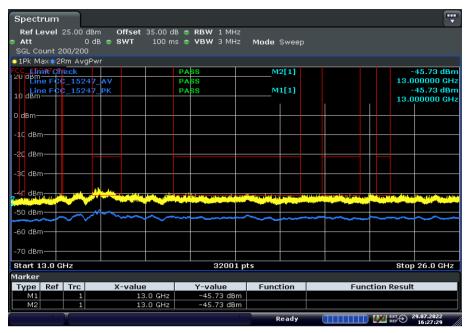
Date: 29.JUL.2022 16:26:03

Radio Technology = Bluetooth EDR 2, Operating Frequency = high, Measurement range = 1 GHz - 26 GHz (S01\_374\_BA01)



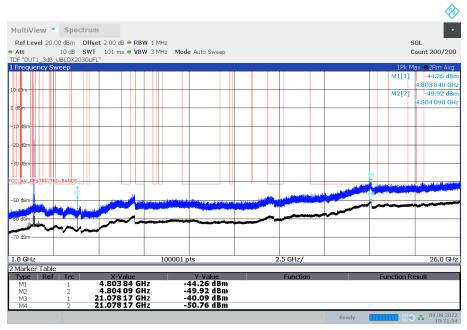
Date: 29.JUL.2022 16:45:02





Date: 29.JUL.2022 16:27:29

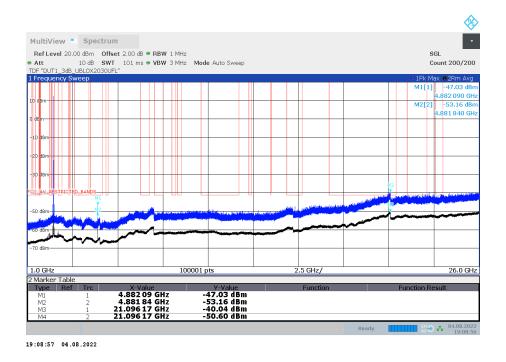
Radio Technology = Bluetooth EDR 3, Operating Frequency = low, Measurement range = 1 GHz - 26 GHz (S01\_377\_AE01)



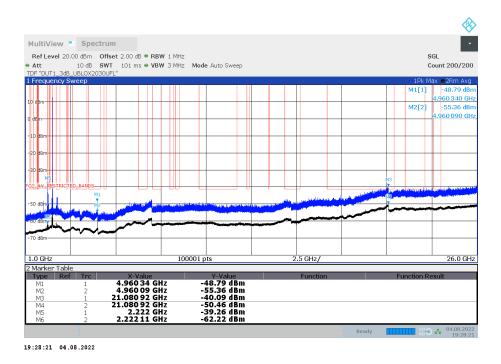
19:21:54 04.08.2022



Radio Technology = Bluetooth EDR 3, Operating Frequency = mid, Measurement range = 1 GHz - 26 GHz ( $501\_377\_AE01$ )

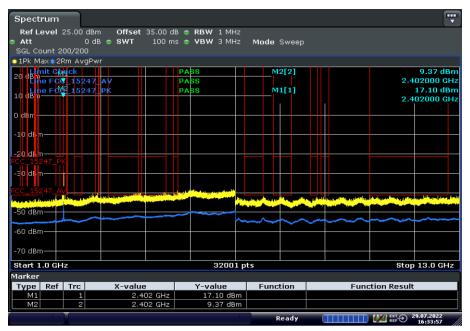


Radio Technology = Bluetooth EDR 3, Operating Frequency = high, Measurement range = 1 GHz - 26 GHz (S01\_377\_AE01)

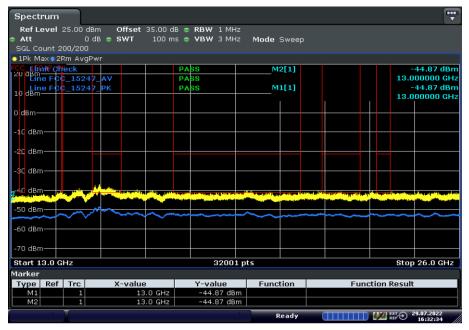




# Radio Technology = Bluetooth EDR 3, Operating Frequency = low, Measurement range = 1 $\,$ GHz - 26 GHz $\,$ (S01\_374\_BA01)



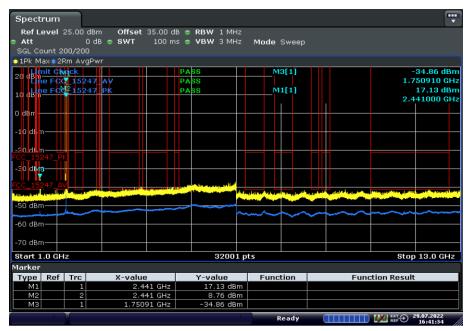
Date: 29.JUL.2022 16:33:58



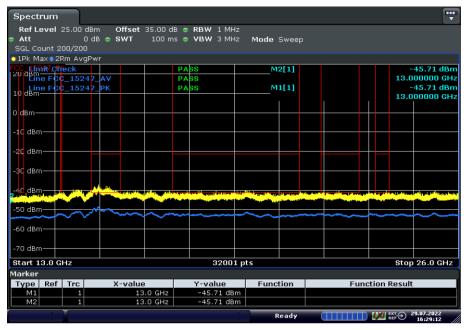
Date: 29.JUL.2022 16:32:35



Radio Technology = Bluetooth EDR 3, Operating Frequency = mid, Measurement range = 1 GHz - 26 GHz ( $501_374_BA01$ )



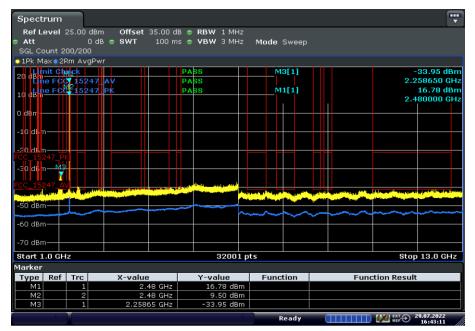
Date: 29.JUL.2022 16:41:34



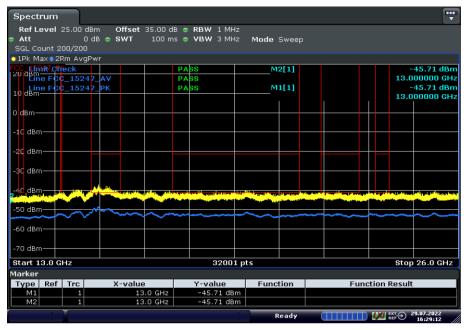
Date: 29.JUL.2022 16:29:12



Radio Technology = Bluetooth EDR 3, Operating Frequency = high, Measurement range = 1 GHz - 26 GHz ( $501\_374\_BA01$ )



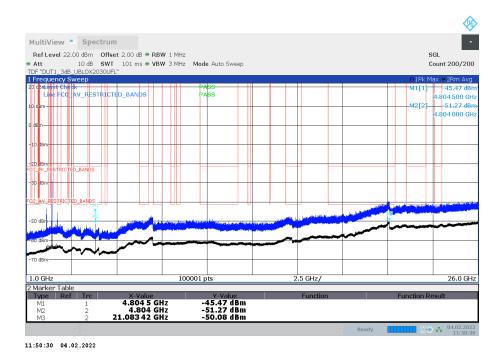
Date: 29.JUL.2022 16:43:11



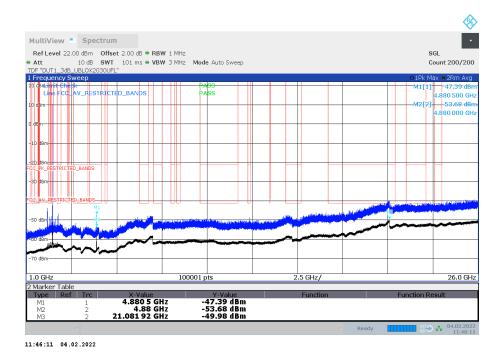
Date: 29.JUL.2022 16:29:12



Radio Technology = Bluetooth LE 1 Mbps, Operating Frequency = low, Measurement range = 1 GHz - 26 GHz (S01\_377\_AA01)

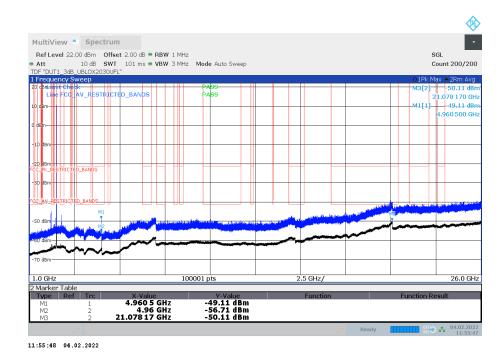


Radio Technology = Bluetooth LE 1 Mbps, Operating Frequency = mid, Measurement range = 1 GHz - 26 GHz (S01\_377\_AA01)

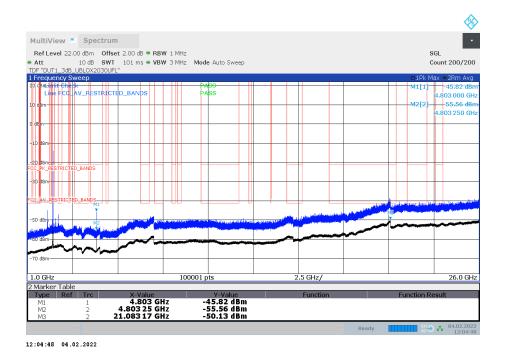




Radio Technology = Bluetooth LE 1 Mbps, Operating Frequency = high, Measurement range = 1 GHz - 26 GHz (S01\_377\_AA01)

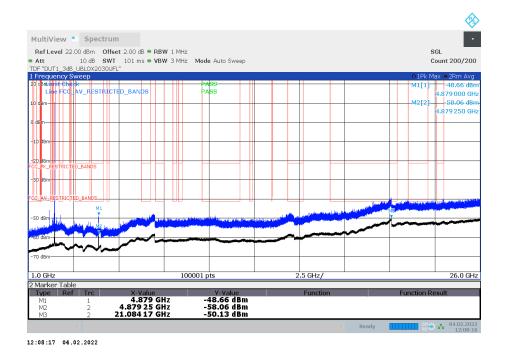


Radio Technology = Bluetooth LE 2 Mbps, Operating Frequency = low, Measurement range = 1 GHz - 26 GHz ( $501\_377\_AA01$ )

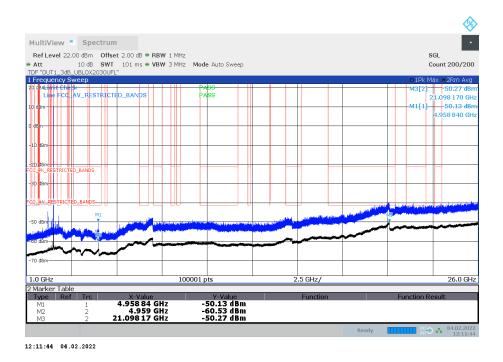




Radio Technology = Bluetooth LE 2 Mbps, Operating Frequency = mid, Measurement range = 1 GHz - 26 GHz (S01\_377\_AA01)

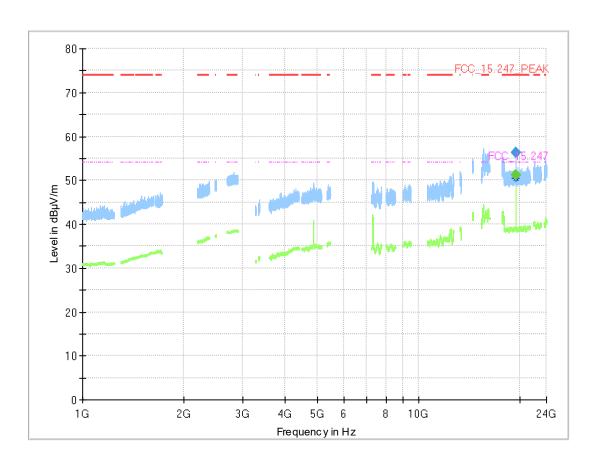


Radio Technology = Bluetooth LE 2 Mbps, Operating Frequency = high, Measurement range = 1 GHz - 26 GHz (S01\_377\_AA01)





Radio Technology = WLAN b, Operating Frequency = mid, Measurement range = 1 GHz - 26  $\,$  GHz  $\,$  (S02\_377\_AB01)

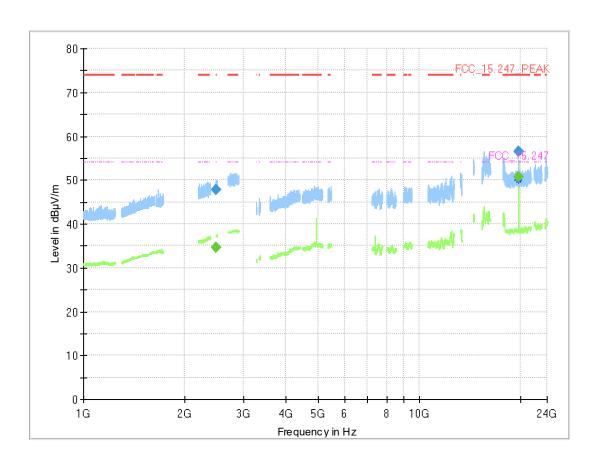


Frequency (MHz)	MaxPeak (dBµV/m)	CAverag e (dBµV/m)	Limit (dBµ V/m)	Margi n (dB)	Meas. Time (ms)	Bandwidt h (kHz)	Heigh t (cm)	Pol	Azimut h (deg)	Elevatio n (deg)	Corr. (dB/ m)
19496.000		51.2	54.00	2.79	1000.0	1000.000	150.0	Н	-36.0	80.0	17.3
19496.000	56.2		74.00	17.75	1000.0	1000.000	150.0	Н	-36.0	80.0	17.3

Antenna A



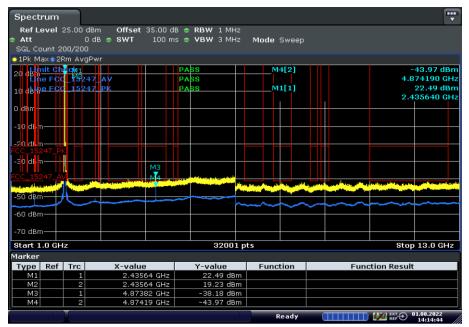
Radio Technology = WLAN b, Operating Frequency = high, Measurement range = 1 GHz - 26  $\,$  GHz  $\,$  (S02\_374\_BB01)



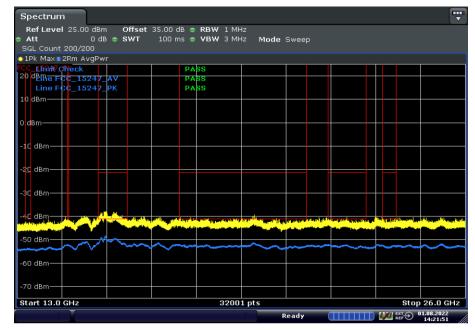
Frequency	MaxPeak	CAverag	Limit	Margi	Meas.	Bandwidt	Heigh	Pol	Azimut	Elevatio	Corr.
(MHz)	(dBµV/m)	е	(dBµ	n	Time	h	t		h	n	(dB/
		(dBµV/m)	V/m)	(dB)	(ms)	(kHz)	(cm)		(deg)	(deg)	m)
2483.995		34.7	54.00	19.29	1000.0	1000.000	150.0	Н	-2.0	82.0	5.3
2483.995	47.9		74.00	26.08	1000.0	1000.000	150.0	Н	-2.0	82.0	5.3
19696.090		50.7	54.00	3.29	1000.0	1000.000	150.0	Н	41.0	98.0	17.4
19696.090	56.6	-	74.00	17.39	1000.0	1000.000	150.0	Н	41.0	98.0	17.4



Radio Technology = WLAN b, Operating Frequency = mid, Measurement range = 1 GHz - 26  $\,$  GHz  $\,$  (S01\_374\_BA01)



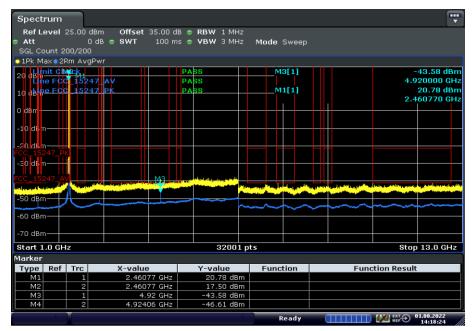
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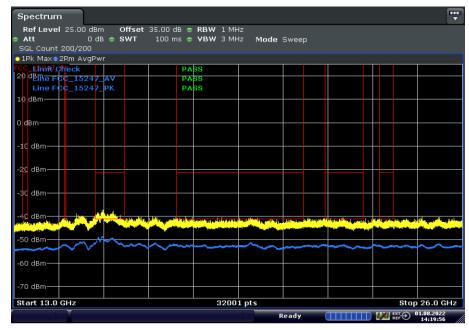
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Radio Technology = WLAN b, Operating Frequency = high, Measurement range = 1 GHz - 26  $\,$  GHz  $\,$  (S01\_374\_BA01)



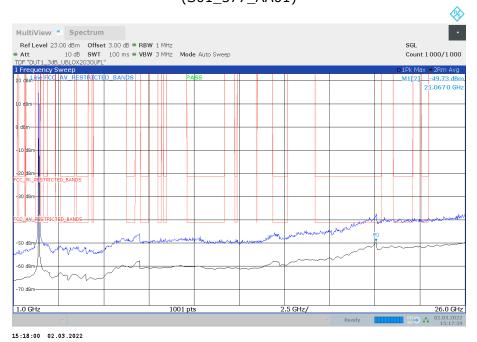
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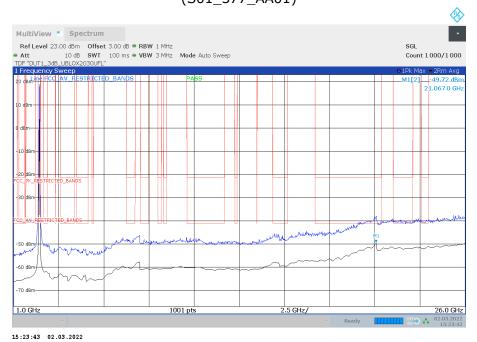


Radio Technology = WLAN g, Operating Frequency = low, Measurement range = 1 GHz - 26  $\,$  GHz  $\,$  (S01\_377\_AA01)



Antenna A

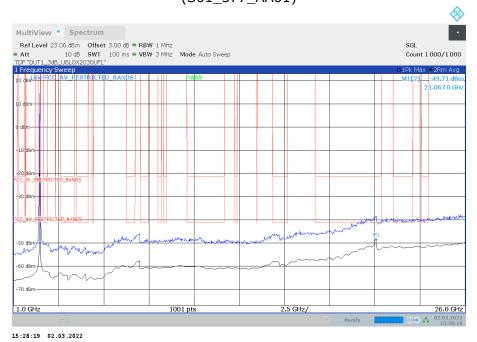
Radio Technology = WLAN g, Operating Frequency = mid, Measurement range = 1 GHz - 26  $\,$  GHz  $\,$  (S01\_377\_AA01)



Antenna A

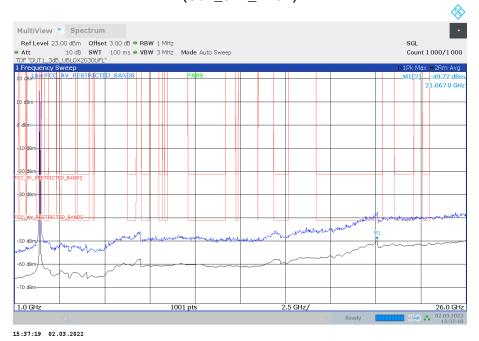


Radio Technology = WLAN g, Operating Frequency = high, Measurement range = 1 GHz - 26  $\,$  GHz  $\,$  (S01\_377\_AA01)



Antenna A

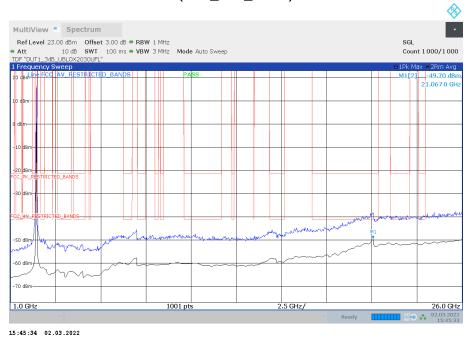
Radio Technology = WLAN n 20 MHz, Operating Frequency = low, Measurement range = 1 GHz - 26 GHz (S01\_377\_AA01)



Antenna A

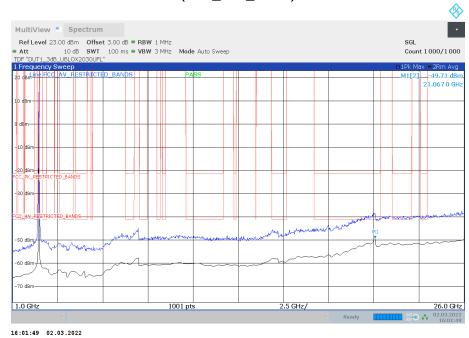


Radio Technology = WLAN n 20 MHz, Operating Frequency = mid, Measurement range = 1  $\,$  GHz - 26 GHz  $\,$  (S01\_377\_AA01)



Antenna A

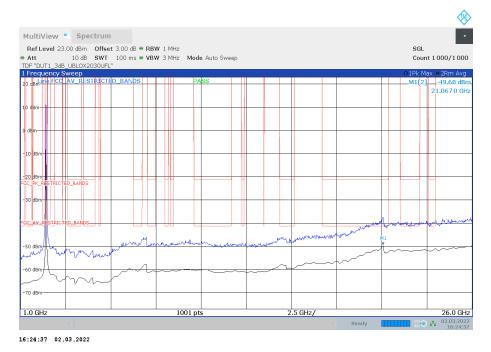
Radio Technology = WLAN n 20 MHz, Operating Frequency = high, Measurement range = 1  $\,$  GHz - 26 GHz  $\,$  (S01\_377\_AA01)



Antenna A

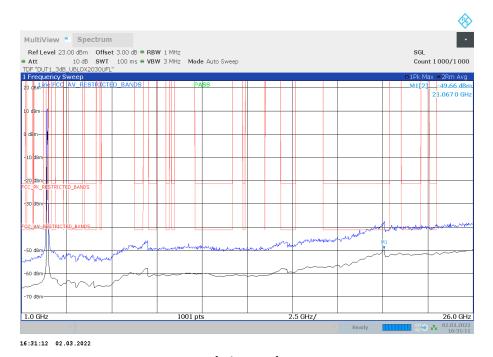


Radio Technology = WLAN n 40 MHz, Operating Frequency = low, Measurement range = 1 GHz - 26 GHz (S01\_377\_AA01)



Antenna A

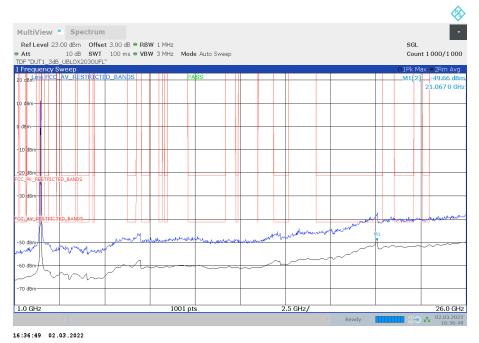
Radio Technology = WLAN n 40 MHz, Operating Frequency = mid, Measurement range = 1 GHz - 26 GHz (S01\_377\_AA01)



Antenna A

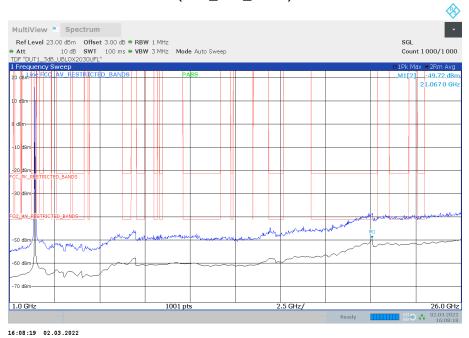


Radio Technology = WLAN n 40 MHz, Operating Frequency = high, Measurement range = 1  $\,$  GHz - 26 GHz  $\,$  (S01\_377\_AA01)



Antenna A

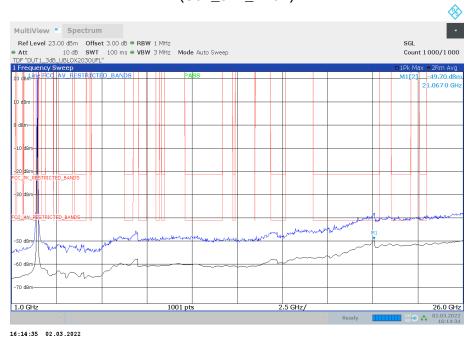
Radio Technology = WLAN ax 20 MHz, Operating Frequency = low, Measurement range = 1 GHz - 26 GHz ( $501\_377\_AA01$ )



Antenna A

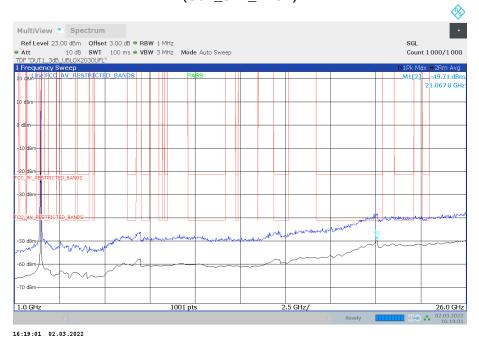


Radio Technology = WLAN ax 20 MHz, Operating Frequency = mid, Measurement range = 1  $\,$  GHz - 26 GHz  $\,$  (S01\_377\_AA01)



Antenna A

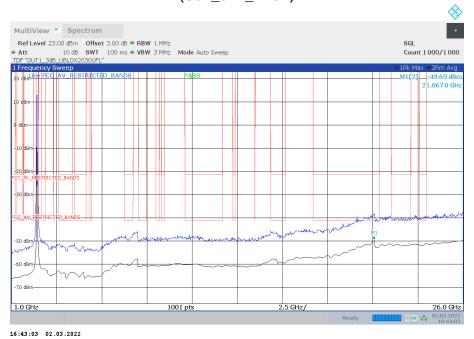
Radio Technology = WLAN ax 20 MHz, Operating Frequency = high, Measurement range = 1 GHz - 26 GHz ( $501\_377\_AA01$ )



Antenna A

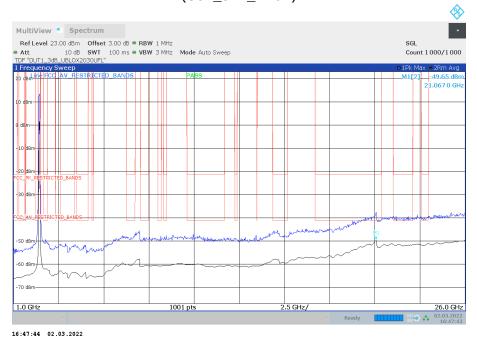


Radio Technology = WLAN ax 40 MHz, Operating Frequency = low, Measurement range = 1  $\,$  GHz - 26 GHz  $\,$  (S01\_377\_AA01)



Antenna A

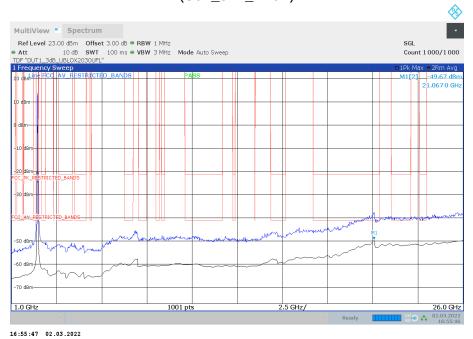
Radio Technology = WLAN ax 40 MHz, Operating Frequency = mid, Measurement range = 1 GHz - 26 GHz (S01\_377\_AA01)



Antenna A

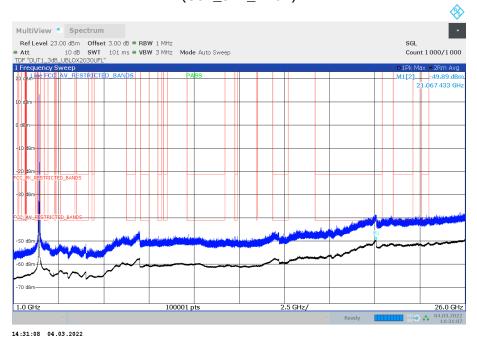


Radio Technology = WLAN ax 40 MHz, Operating Frequency = high, Measurement range = 1 GHz - 26 GHz ( $501\_377\_AA01$ )



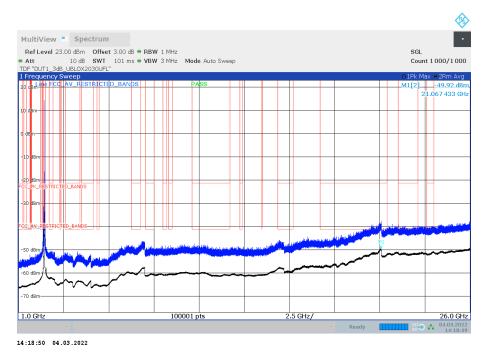
Antenna A

Radio Technology = WLAN n 20 MHz MIMO, Operating Frequency = low, Measurement range = 1 GHz - 26 GHz (S01\_377\_AA01)



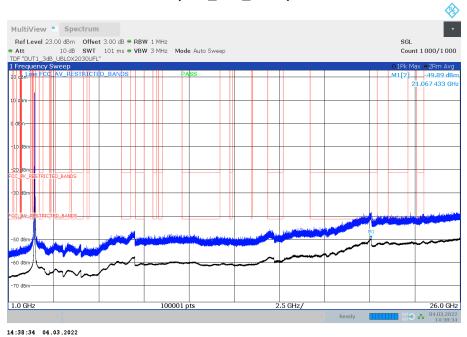
Antenna A





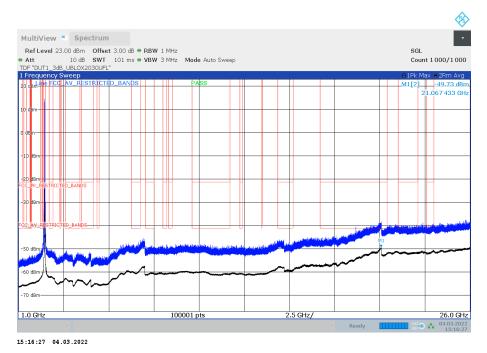
Antenna B

Radio Technology = WLAN n 20 MHz MIMO, Operating Frequency = mid, Measurement range = 1 GHz - 26 GHz (S01\_377\_AA01)



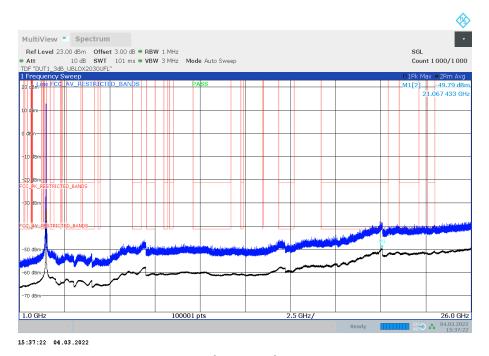
Antenna A





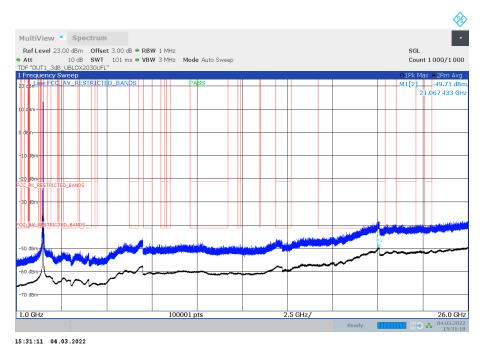
Antenna B

Radio Technology = WLAN n 20 MHz MIMO, Operating Frequency = high, Measurement range = 1 GHz - 26 GHz (S01\_377\_AA01)



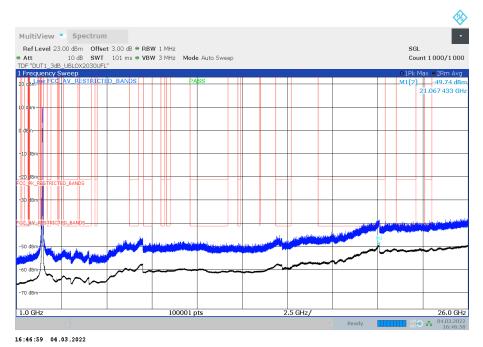
Antenna A





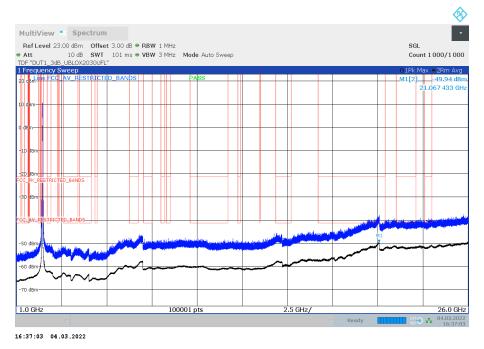
Antenna B

Radio Technology = WLAN n 40 MHz MIMO, Operating Frequency = low, Measurement range = 1 GHz - 26 GHz (S01\_377\_AA01)



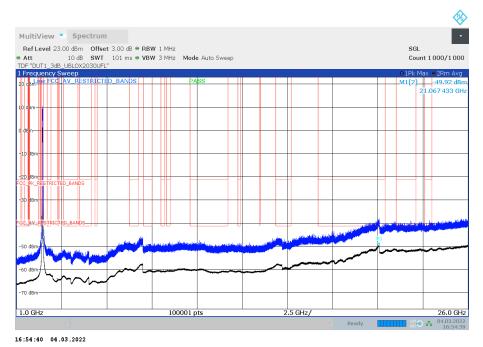
Antenna A





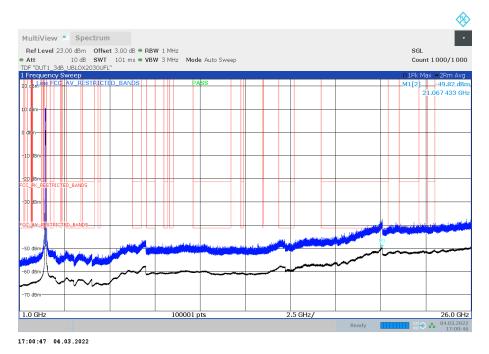
Antenna B

Radio Technology = WLAN n 40 MHz MIMO, Operating Frequency = mid, Measurement range = 1 GHz - 26 GHz (S01\_377\_AA01)



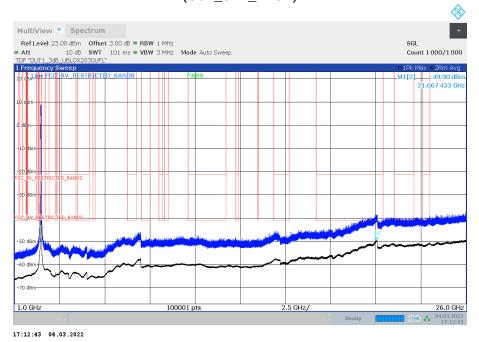
Antenna A





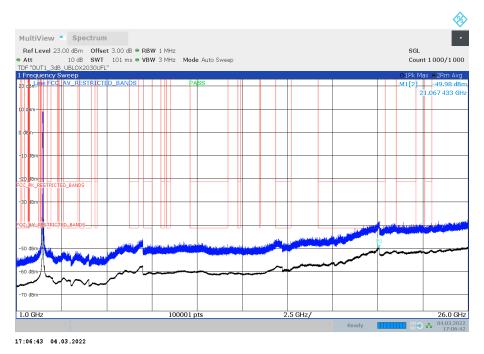
Antenna B

Radio Technology = WLAN n 40 MHz MIMO, Operating Frequency = high, Measurement range = 1 GHz - 26 GHz (S01\_377\_AA01)



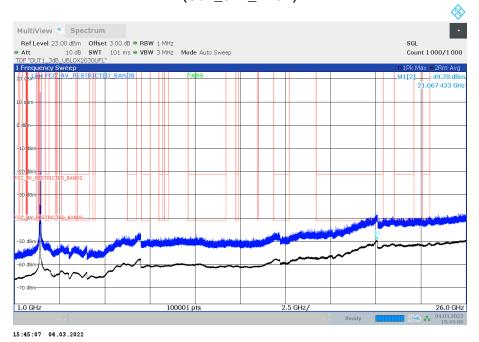
Antenna A





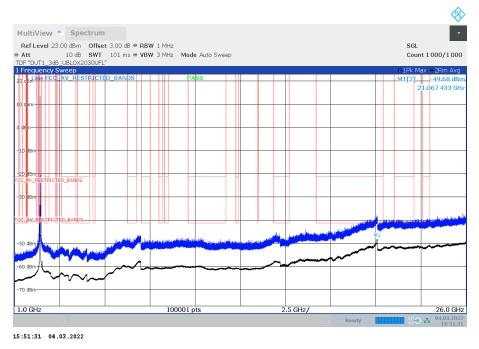
Antenna B

Radio Technology = WLAN ax 20 MHz MIMO, Operating Frequency = low, Measurement range = 1 GHz - 26 GHz (S01\_377\_AA01)



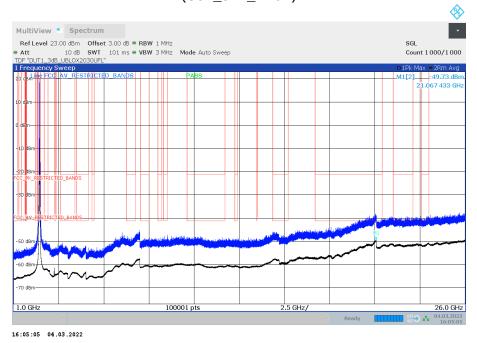
Antenna A





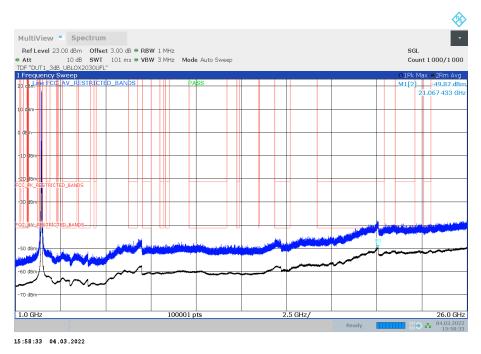
Antenna B

Radio Technology = WLAN ax 20 MHz MIMO, Operating Frequency = mid, Measurement range = 1 GHz - 26 GHz (S01\_377\_AA01)



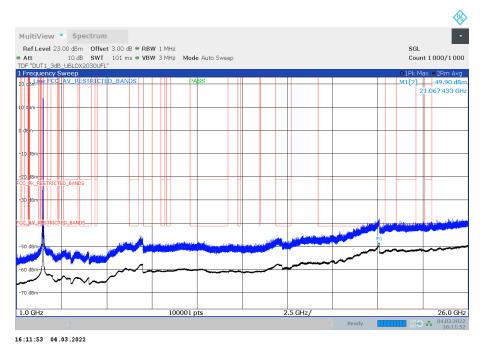
Antenna A





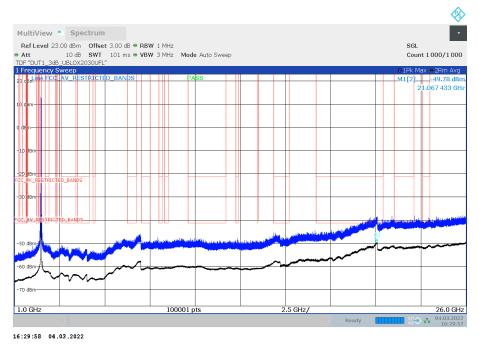
Antenna B

Radio Technology = WLAN ax 20 MHz MIMO, Operating Frequency = high, Measurement range = 1 GHz - 26 GHz (S01\_377\_AA01)



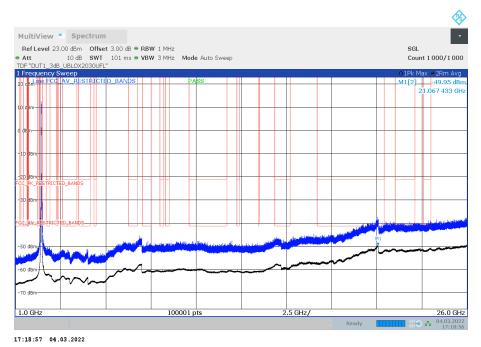
Antenna A





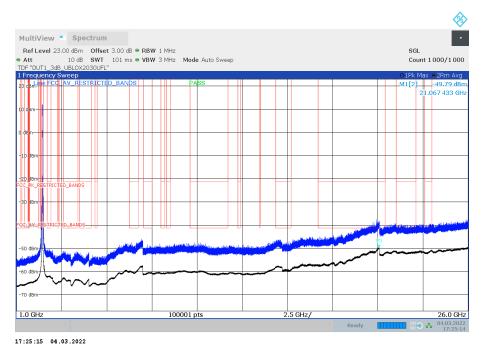
Antenna B

Radio Technology = WLAN ax 40 MHz MIMO, Operating Frequency = low, Measurement range = 1 GHz - 26 GHz (S01\_377\_AA01)



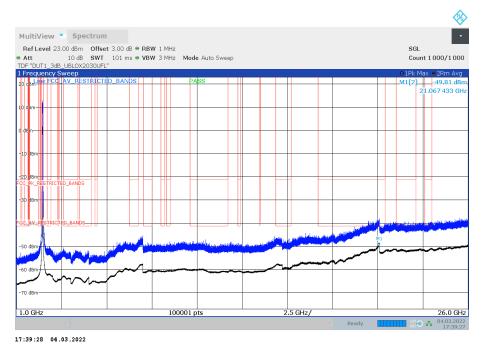
Antenna A





Antenna B

Radio Technology = WLAN ax 40 MHz MIMO, Operating Frequency = mid, Measurement range = 1 GHz - 26 GHz (S01\_377\_AA01)



Antenna A