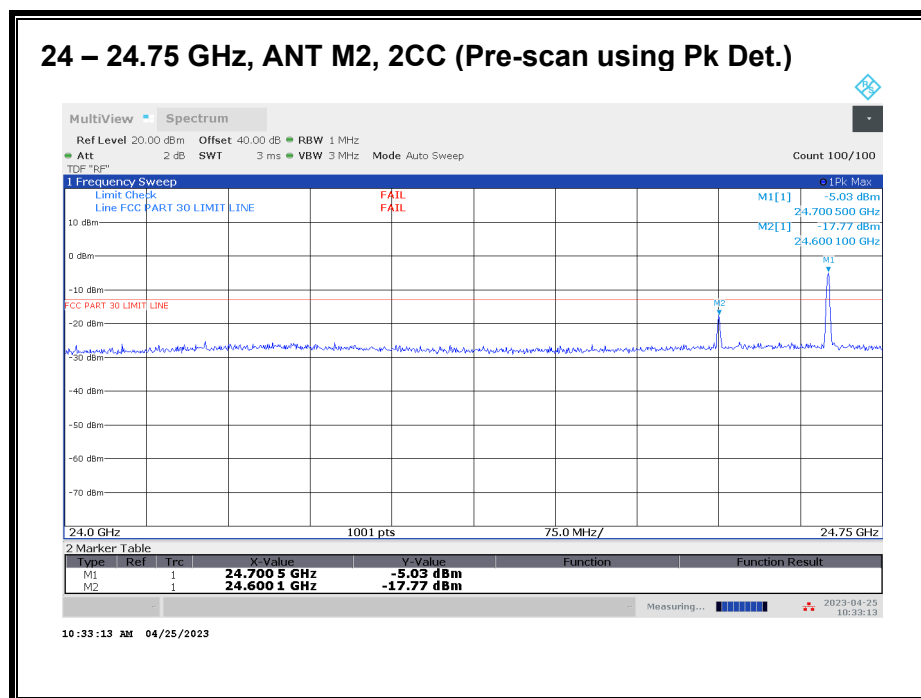


24 – 24.75 GHz n258 SB2, 1CC

Antenna	Freq.	Meas. Distance	Rx Ant. Polarity	Corrected Avg EIRP	TRP Limit	Margin
	(GHz)	(m)	H/V	(dBm)	(dBm)	(dB)
M2	24.230	3.3	H	-35.15	-13	-22.15
M2	24.230	3.3	V	-30.76	-13	-17.76
M3	24.461	3.3	H	-35.66	-13	-22.66
M3	24.461	3.3	V	-31.36	-13	-18.36

24 – 24.75 GHz n258 SB2, 2CC



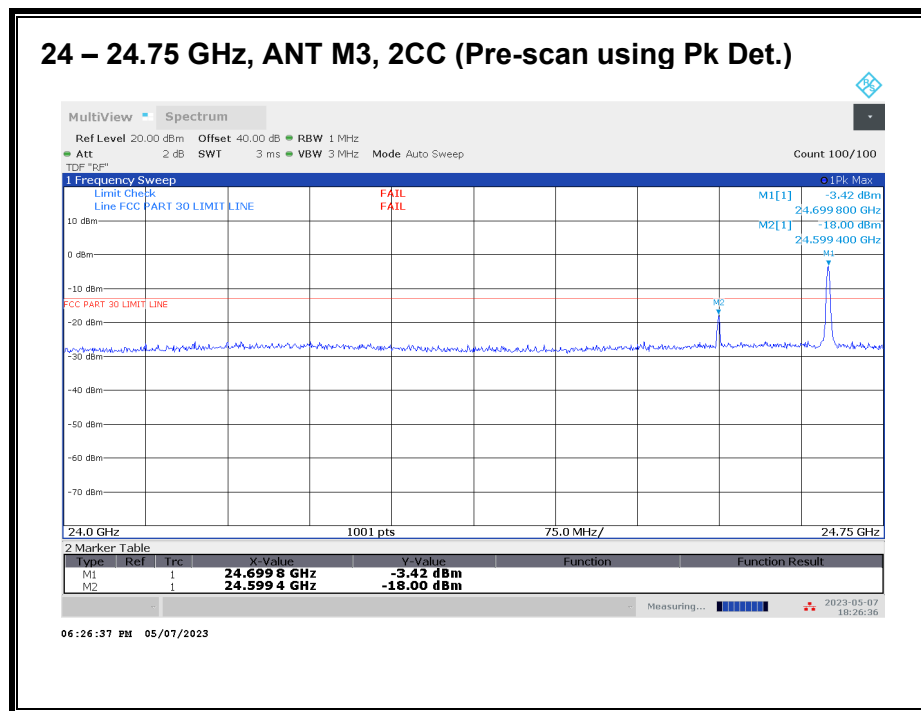
Worst case configuration:

SISO-DUAL_QPSK_(100 MHz + 100 MHz)_Low CH_RB Offset 1/32 (1RB-M)

Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

All emissions were investigated and the highest emission was reported.

Antenna	Freq.	Meas. Distance	Rx Ant. Polarity	Corrected Avg EIRP	TRP Limit	Margin
	(GHz)	(m)	H/V	(dBm)	(dBm)	(dB)
M2	24.699	3.3	--	-13.18	-13	-0.18



Worst case configuration:

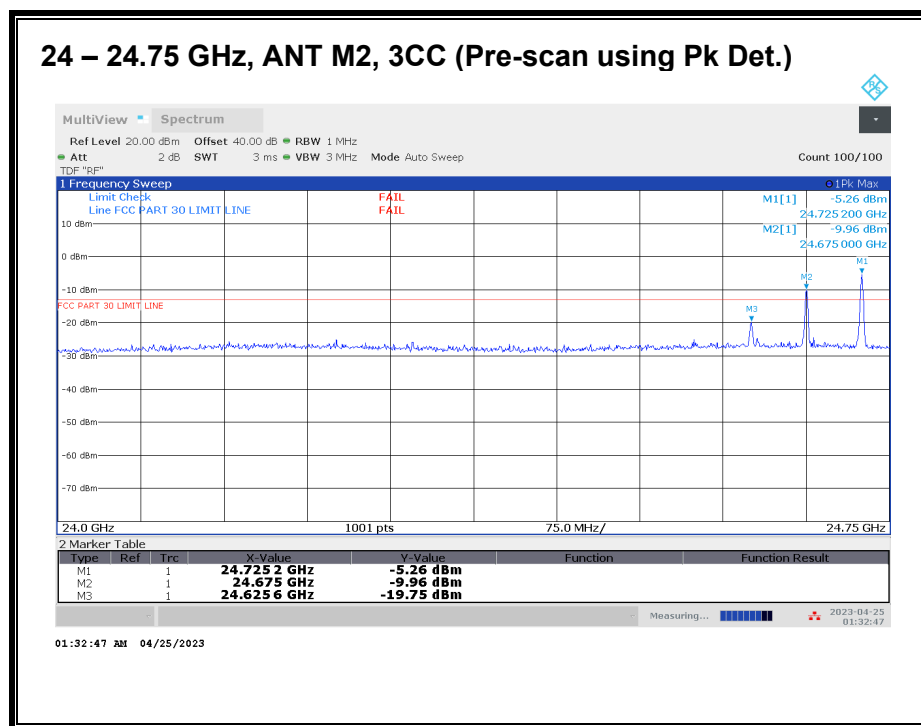
SISO-DUAL_QPSK_(100 MHz + 100 MHz)_Low CH_RB Offset 1/32 (1RB-M)

Emissions detected using Peak Detection at pre-scan. Avg EIRP or TRP was measured.

All emissions were investigated and the highest emission was reported.

Antenna	Freq.	Meas. Distance	Rx Ant. Polarity	TRP	TRP Limit	Margin
	(GHz)	(m)	H/V	(dBm)	(dBm)	(dB)
M3	24.699	3.3	--	-21.90	-13	-8.90

24 – 24.75 GHz n258 SB2, 3CC



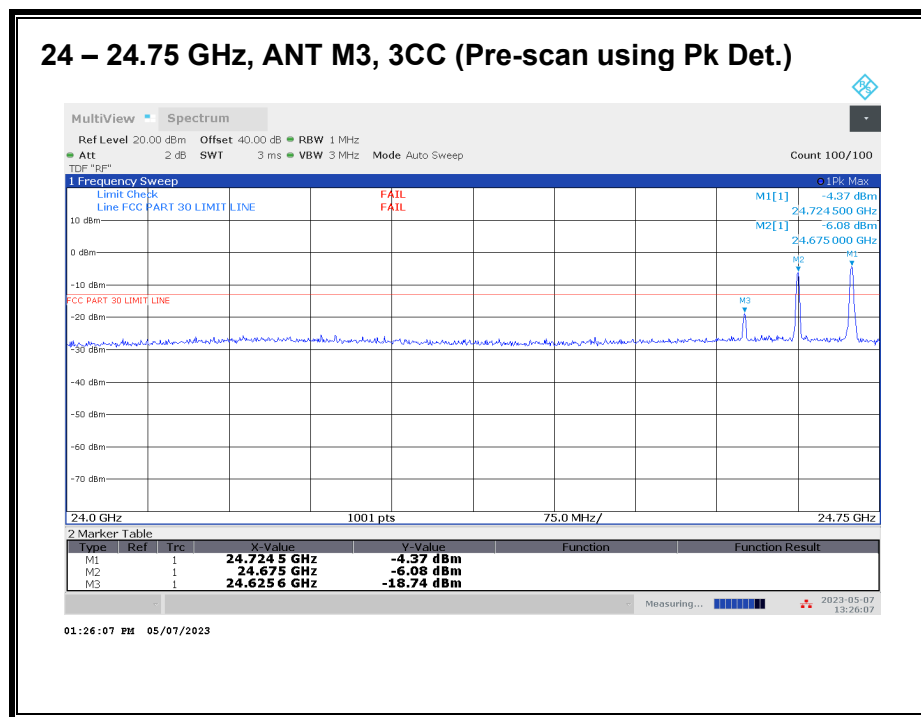
Worst case configuration:

SISO-DUAL_QPSK_(50 MHz + 50 MHz + 50 MHz)_Low CH_RB Offset 1/15 (1RB-M)

Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

All emissions were investigated and the highest emission was reported.

Antenna	Freq.	Meas. Distance	Rx Ant. Polarity	Corrected Avg EIRP	TRP Limit	Margin
	(GHz)	(m)	H/V	(dBm)	(dBm)	(dB)
M2	24.724	3.3	--	-15.14	-13	-2.14



Worst case configuration:

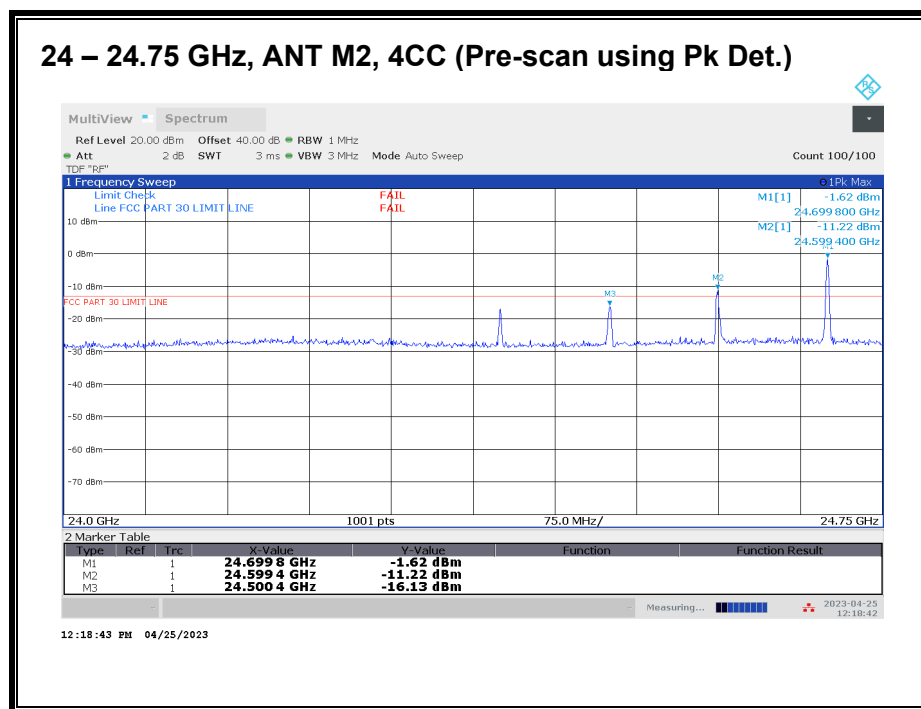
SISO-DUAL_QPSK_(50 MHz + 50 MHz + 50 MHz)_Low CH_RB Offset 1/15 (1RB-M)

Emissions detected using Peak Detection at pre-scan. Avg EIRP or TRP was measured.

All emissions were investigated and the highest emission was reported.

Antenna	Freq.	Meas. Distance	Rx Ant. Polarity	TRP	TRP Limit	Margin
	(GHz)	(m)	H/V	(dBm)	(dBm)	(dB)
M3	24.724	3.3	--	-21.93	-13	-8.93

24 – 24.75 GHz n258 SB2, 4CC



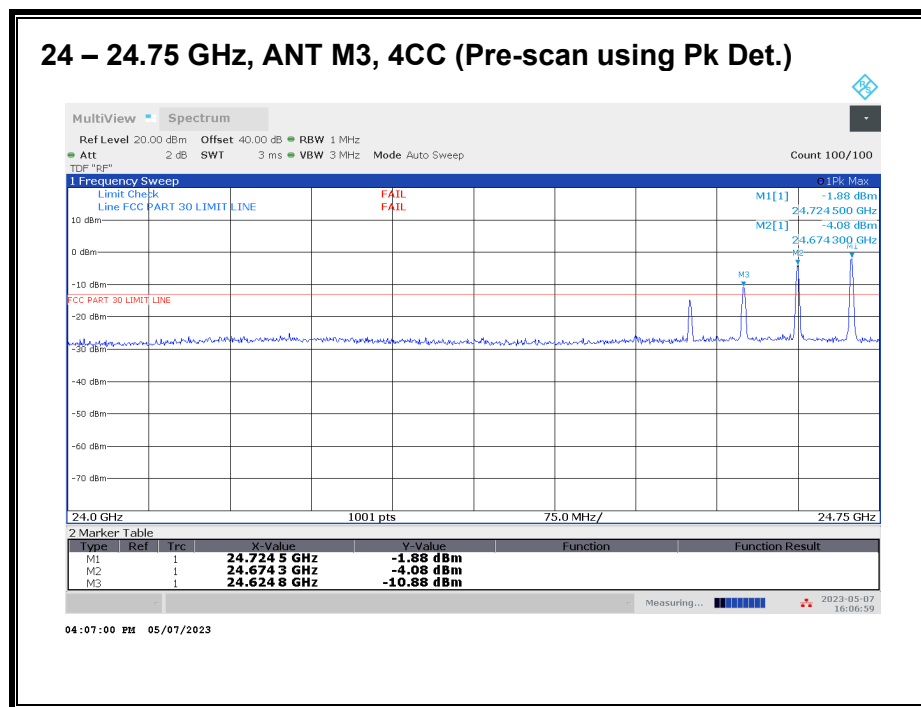
Worst case configuration:

SISO-DUAL_QPSK_(100 MHz + 100 MHz + 100 MHz + 100 MHz)_Low CH_RB Offset 1/32 (1RB-M)

Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

All emissions were investigated and the highest emission was reported.

Antenna	Freq.	Meas. Distance	Rx Ant. Polarity	Corrected Avg EIRP	TRP Limit	Margin
	(GHz)	(m)	H/V	(dBm)	(dBm)	(dB)
M2	24.699	3.3	--	-13.55	-13	-0.55



Worst case configuration:

SISO-DUAL_QPSK_(50 MHz + 50 MHz + 50 MHz + 50 MHz)_Low CH_RB Offset 1/15 (1RB-M)

Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

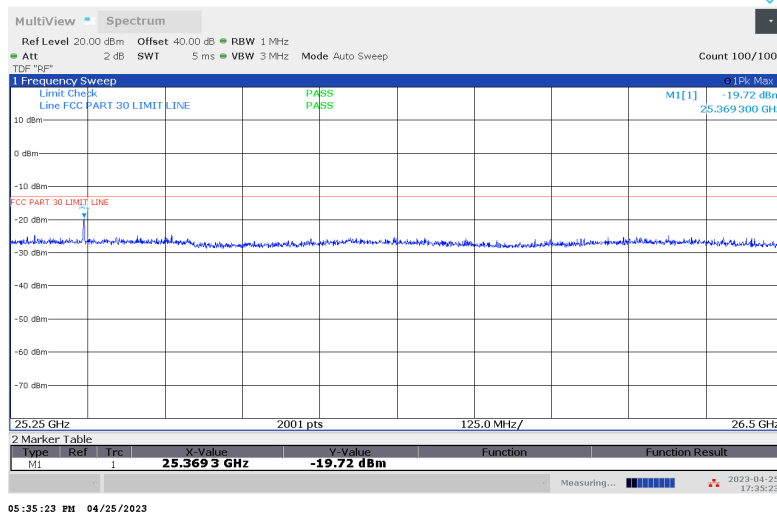
All emissions were investigated and the highest emission was reported.

Antenna	Freq.	Meas. Distance	Rx Ant. Polarity	Corrected Avg EIRP	TRP Limit	Margin
	(GHz)	(m)	H/V	(dBm)	(dBm)	(dB)
M3	24.724	3.3	--	-14.40	-13	-1.40

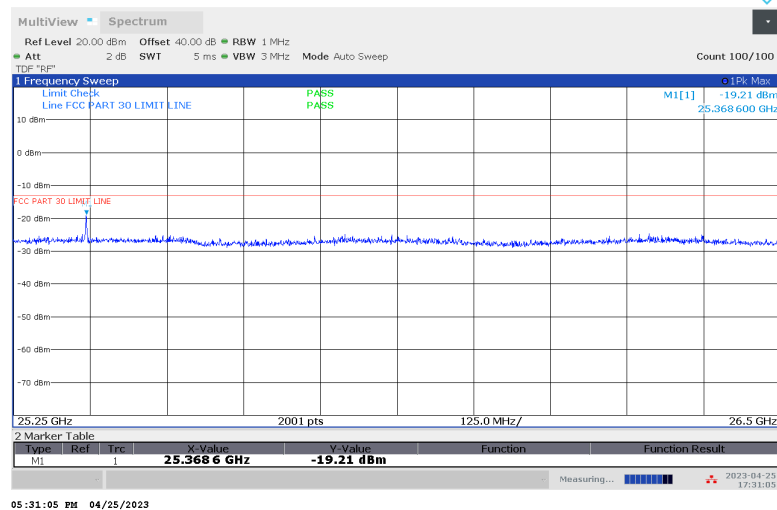
8.4.15. RSE n258 SB2 25.25 - 26.5 GHz

Note: 24.75 – 25.25 GHz covered by Fundamental and BE measurements.

25.25 - 26.5 GHz, ANT M2, 1CC (Pre-scan using Pk Det.) Horizontal

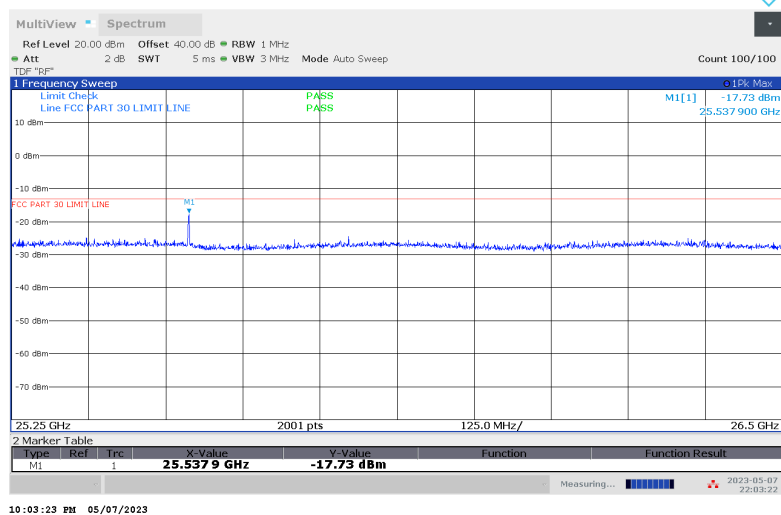


25.25 - 26.5 GHz, ANT M2, 1CC (Pre-scan using Pk Det.) Vertical

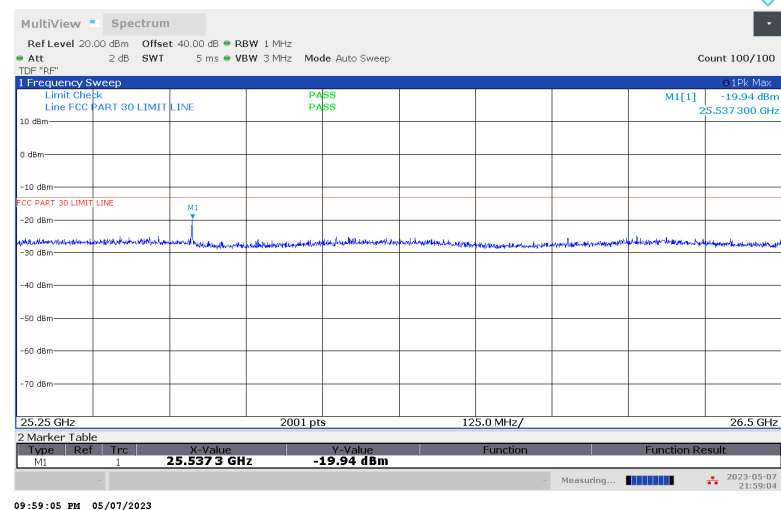


Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

25.25 - 26.5 GHz, ANT M3, 1CC (Pre-scan using Pk Det.) Horizontal



25.25 - 26.5 GHz, ANT M3, 1CC (Pre-scan using Pk Det.) Vertical

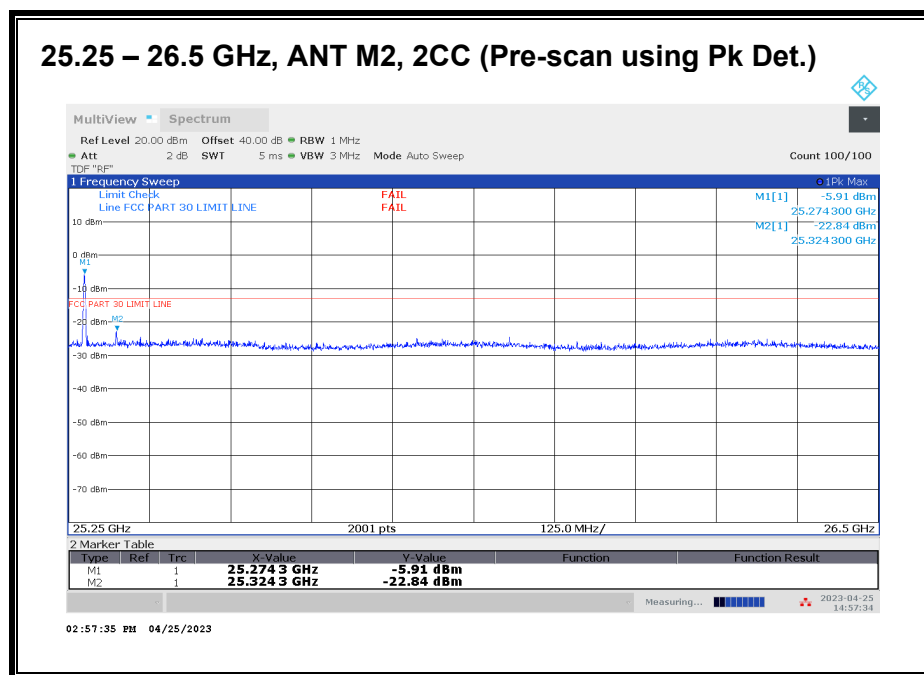


Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

25.25 - 26.5 GHz n258 SB2, 1CC

Antenna	Freq.	Meas. Distance	Rx Ant. Polarity	Corrected Avg EIRP	TRP Limit	Margin
	(GHz)	(m)	H/V	(dBm)	(dBm)	(dB)
M2	25.368	3.3	H	-23.62	-13	-10.62
M2	25.368	3.3	V	-34.47	-13	-21.47
M3	25.537	3.3	H	-23.55	-13	-10.55
M3	25.537	3.3	V	-33.13	-13	-20.13

25.25 - 26.5 GHz n258 SB2, 2CC



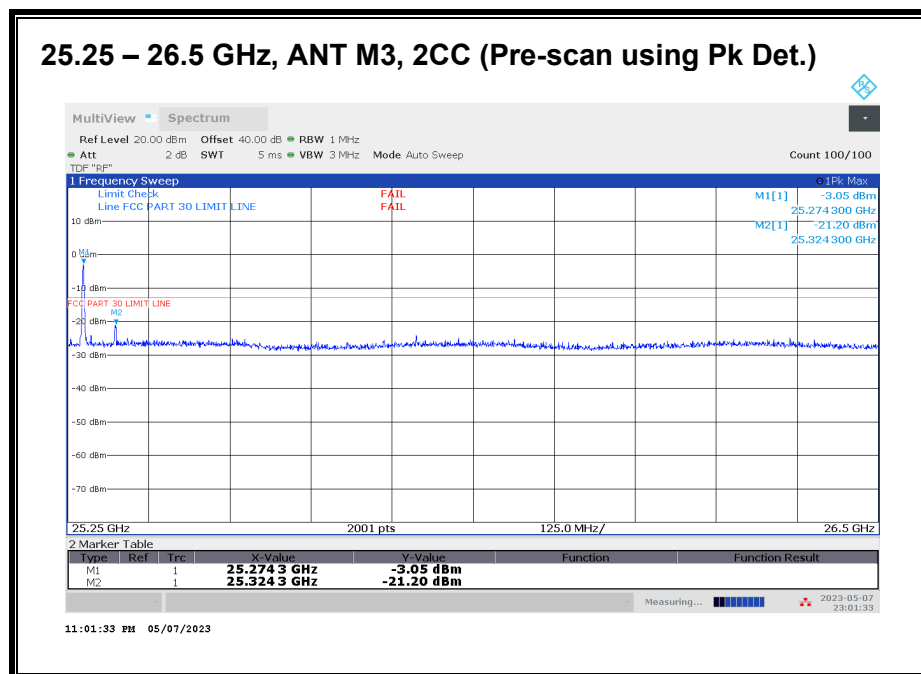
Worst case configuration:

SISO-DUAL_QPSK_(50 MHz + 50 MHz)_High CH_RB Offset 1/15 (1RB-M)

Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

All emissions were investigated and the highest emission was reported.

Antenna	Freq.	Meas. Distance	Rx Ant. Polarity	Corrected Avg EIRP	TRP Limit	Margin
	(GHz)	(m)	H/V	(dBm)	(dBm)	(dB)
M2	25.274	3.3	--	-16.73	-13	-3.73



Worst case configuration:

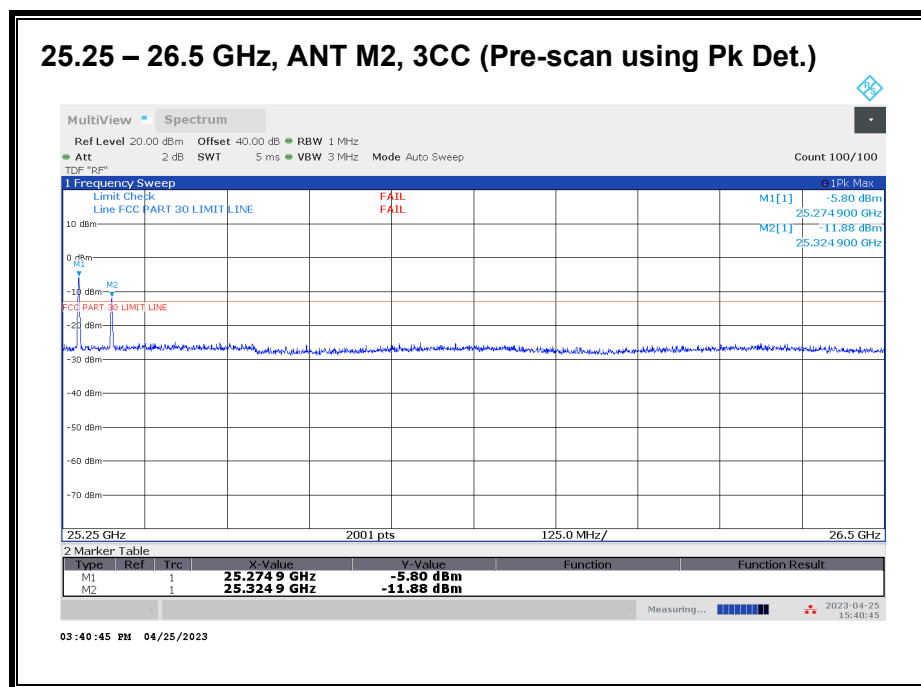
SISO-DUAL_QPSK_(50 MHz + 50 MHz)_High CH_RB Offset 1/15 (1RB-M)

Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

All emissions were investigated and the highest emission was reported.

Antenna	Freq.	Meas. Distance	Rx Ant. Polarity	Corrected Avg EIRP	TRP Limit	Margin
	(GHz)	(m)	H/V	(dBm)	(dBm)	(dB)
M3	25.274	3.3	--	-13.53	-13	-0.53

25.25 - 26.25 GHz n258 SB2, 3CC



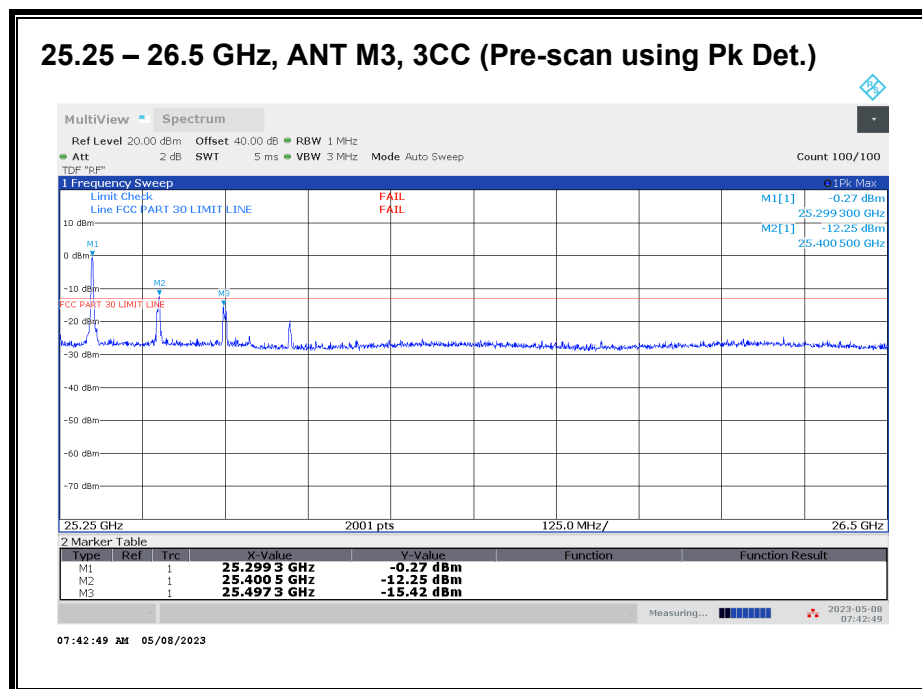
Worst case configuration:

SISO-DUAL_QPSK_(50 MHz + 50 MHz + 50 MHz)_High CH_RB Offset 1/15 (1RB-M)

Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

All emissions were investigated and the highest emission was reported.

Antenna	Freq.	Meas. Distance	Rx Ant. Polarity	Corrected Avg EIRP	TRP Limit	Margin
	(GHz)	(m)	H/V	(dBm)	(dBm)	(dB)
M2	25.274	3.3	--	-15.88	-13	-2.88



Worst case configuration:

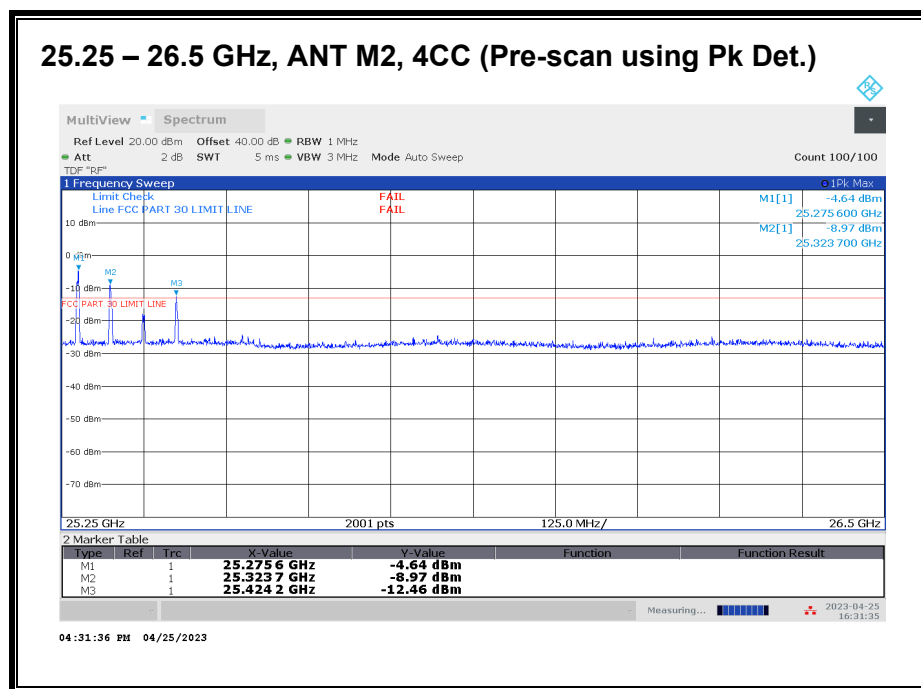
SISO-DUAL_QPSK_(100 MHz + 100 MHz + 100 MHz)_High CH_RB Offset 1/32 (1RB-M)

Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

All emissions were investigated and the highest emission was reported.

Antenna	Freq.	Meas.	Rx Ant.	Corrected	TRP Limit	Margin
	(GHz)	Distance	Polarity	Avg EIRP	(dBm)	(dB)
		(m)	H/V	(dBm)		
M3	25.299	3.3	--	-13.63	-13	-0.63

25.25 - 26.25 GHz n258 SB2, 4CC



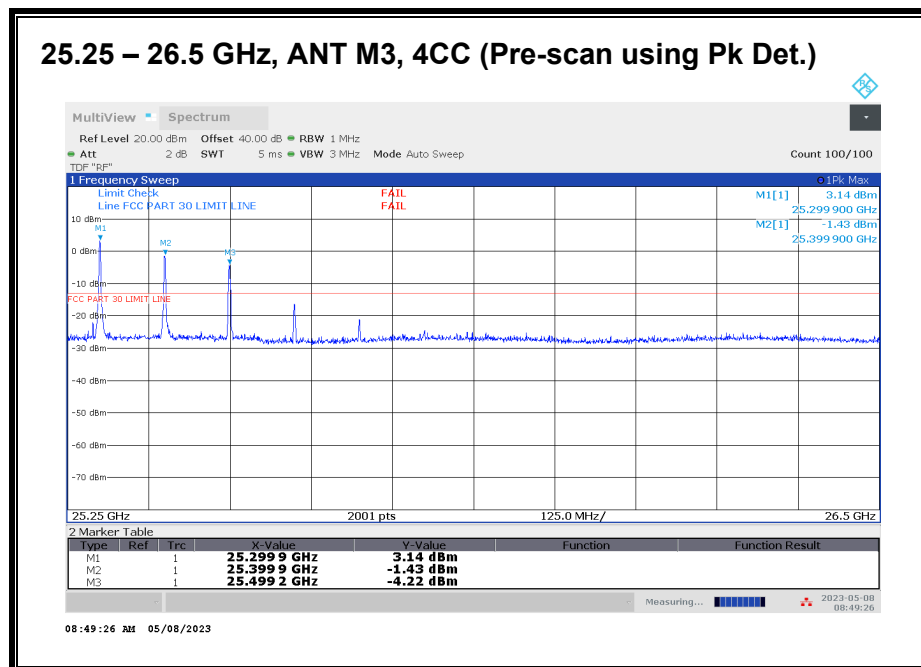
Worst case configuration:

SISO-DUAL_QPSK_(50 MHz + 50 MHz + 50 MHz + 50 MHz)_High CH_RB Offset 1/15(1RB-M)

Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

All emissions were investigated and the highest emission was reported.

Antenna	Freq.	Meas. Distance	Rx Ant. Polarity	Corrected Avg EIRP	TRP Limit	Margin
	(GHz)	(m)	H/V	(dBm)	(dBm)	(dB)
M2	25.274	3.3	--	-13.80	-13	-0.80



Worst case configuration:

SISO-DUAL_QPSK_(100 MHz + 100 MHz + 100 MHz + 100 MHz)_High CH_RB Offset 1/32 (1RB-M)

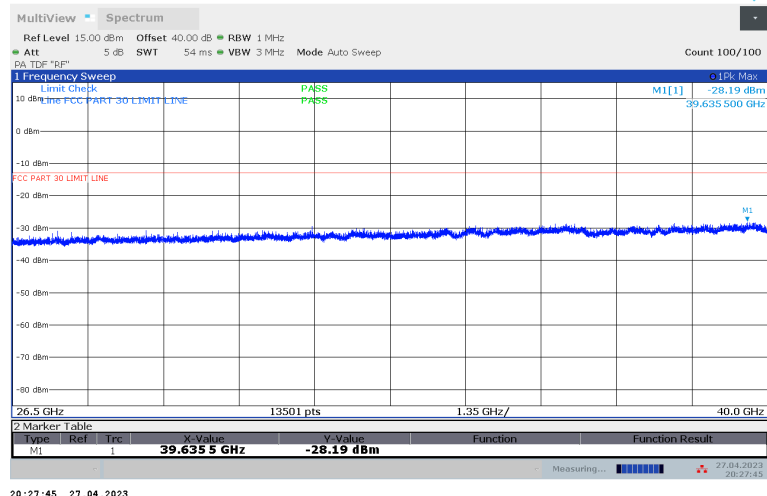
Emissions detected using Peak Detection at pre-scan. Avg EIRP or TRP was measured.

All emissions were investigated and the highest emission was reported.

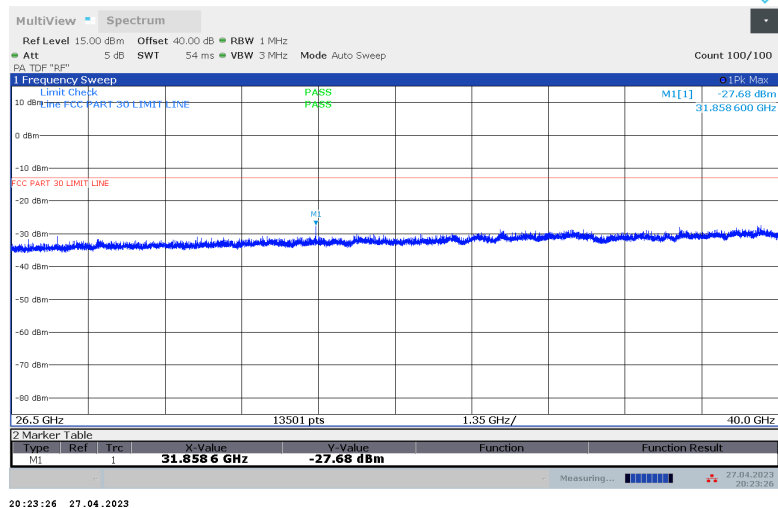
Antenna	Freq.	Meas. Distance	Rx Ant. Polarity	TRP	TRP Limit	Margin
	(GHz)	(m)	H/V	(dBm)	(dBm)	(dB)
M3	25.299	3.3	--	-21.35	-13	-8.35

8.4.16. RSE n258 SB2 26.5 - 40 GHz

26.5 - 40 GHz, ANT M2 (Pre-scan using Pk Det.) Horizontal

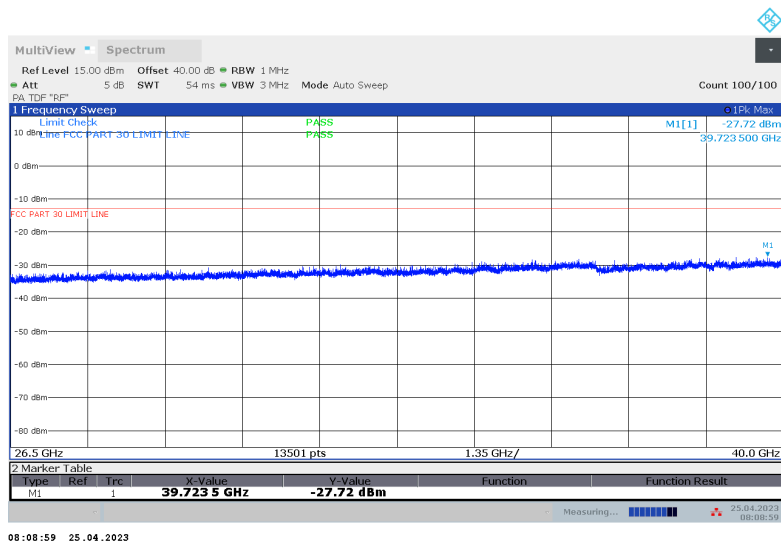


26.5 - 40 GHz, ANT M2 (Pre-scan using Pk Det.) Vertical

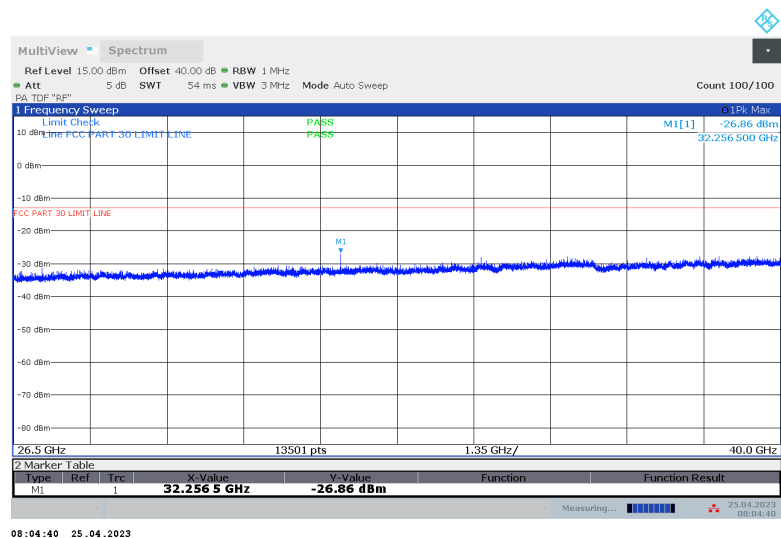


Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

26.5 - 40 GHz, ANT M3 (Pre-scan using Pk Det.) Horizontal



26.5 - 40 GHz, ANT M3 (Pre-scan using Pk Det.) Vertical



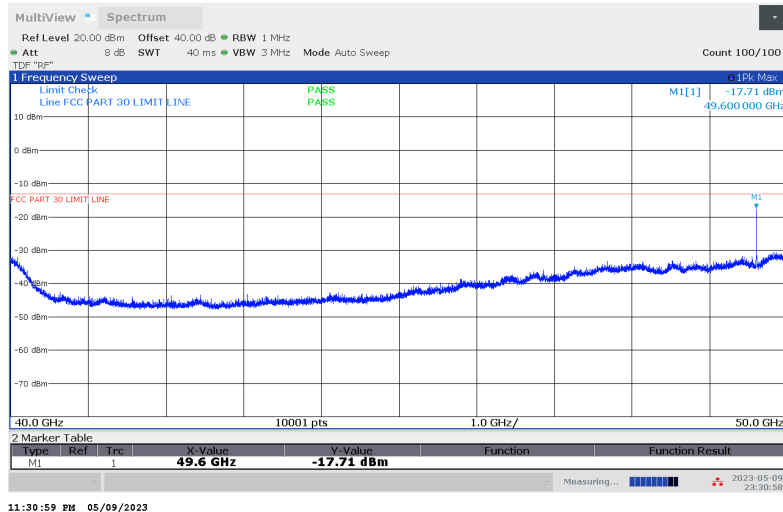
Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

26.5 - 40 GHz n258 SB2, 1CC

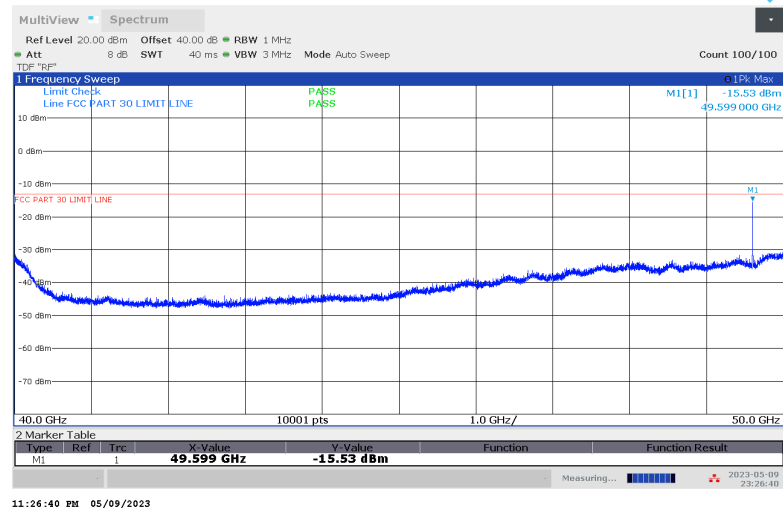
Antenna	Freq.	Meas. Distance	Rx Ant. Polarity	Corrected Avg EIRP	TRP Limit	Margin
	(GHz)	(m)	H/V	(dBm)	(dBm)	(dB)
M2	31.858	3	H	-38.61	-13	-25.61
M2	31.858	3	V	-31.48	-13	-18.48
M3	32.256	3	H	-43.87	-13	-30.87
M3	32.256	3	V	-27.89	-13	-14.89

8.4.17. RSE n258 SB2 40 - 50 GHz

40 – 50 GHz, ANT M2 (Pre-scan using Pk Det.) Horizontal

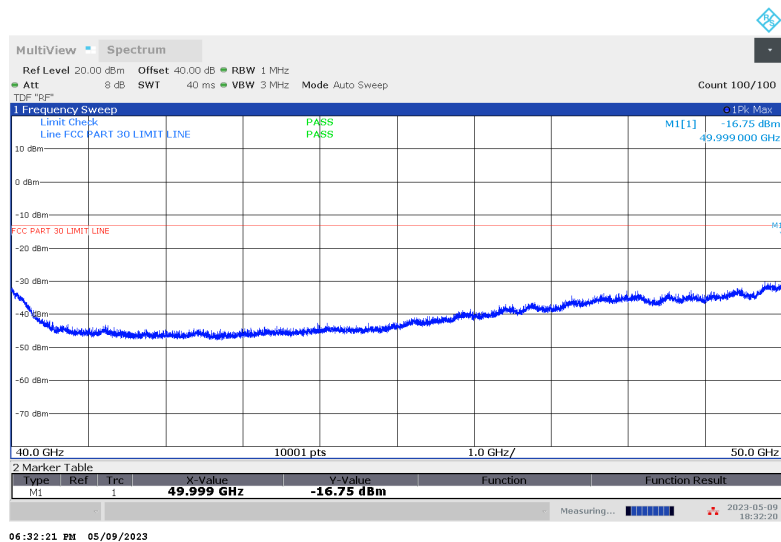


40 – 50 GHz, ANT M2 (Pre-scan using Pk Det.) Vertical

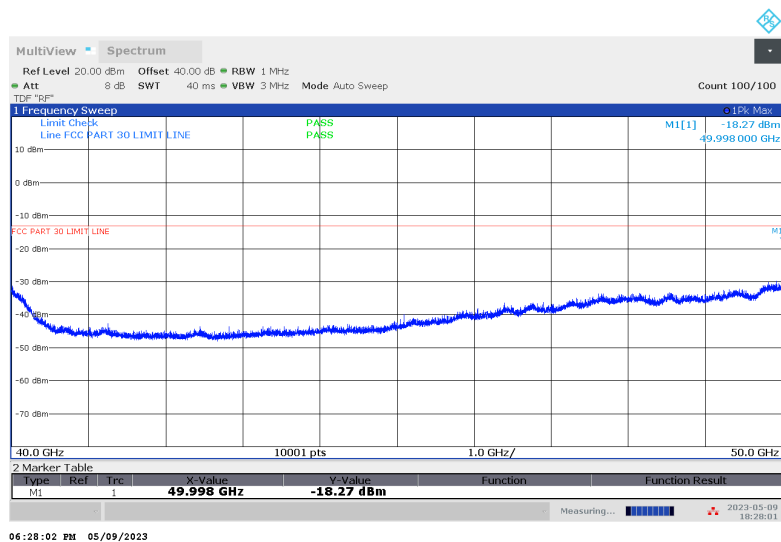


Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

40 – 50 GHz, ANT M3 (Pre-scan using Pk Det.) Horizontal



40 – 50 GHz, ANT M3 (Pre-scan using Pk Det.) Vertical



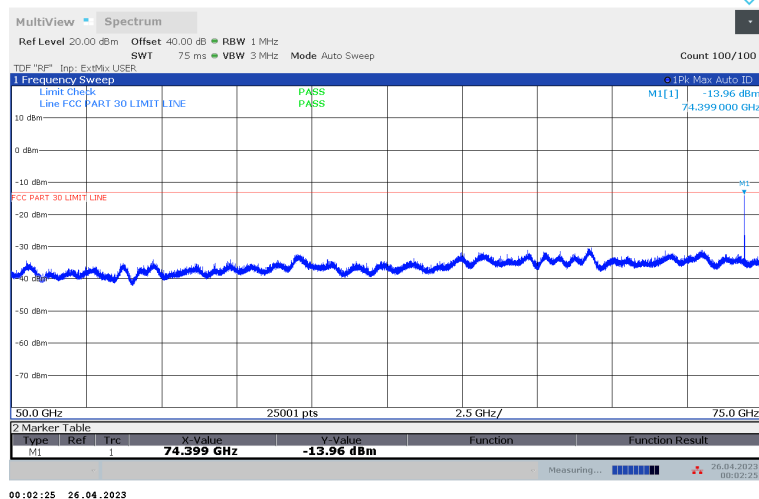
Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

40 – 50 GHz n258 SB2, 1CC

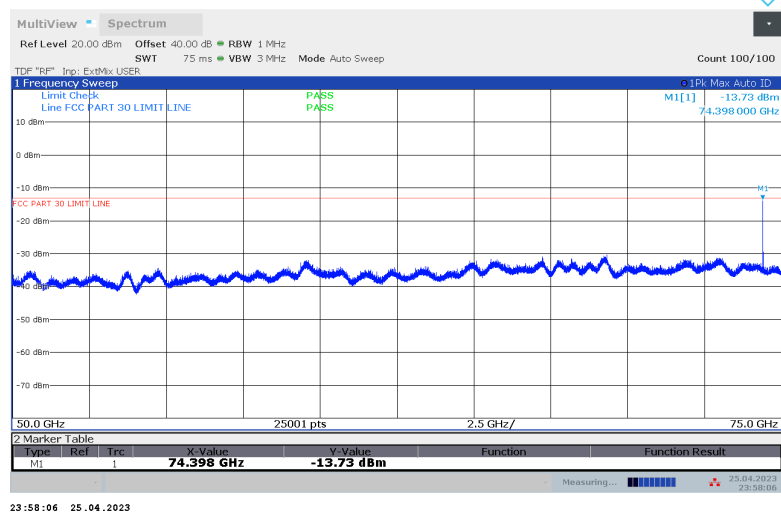
Antenna	Freq.	Meas. Distance	Rx Ant. Polarity	Corrected Avg EIRP	TRP Limit	Margin
	(GHz)	(m)	H/V	(dBm)	(dBm)	(dB)
M2	49.599	3	H	-33.30	-13	-20.30
M2	49.599	3	V	-15.32	-13	-2.32
M3	49.999	3	H	-24.45	-13	-11.45
M3	49.999	3	V	-27.33	-13	-14.33

8.4.18. RSE n258 SB2 50 - 75 GHz

50 - 75 GHz, ANT M2 (Pre-scan using Pk Det.) Horizontal

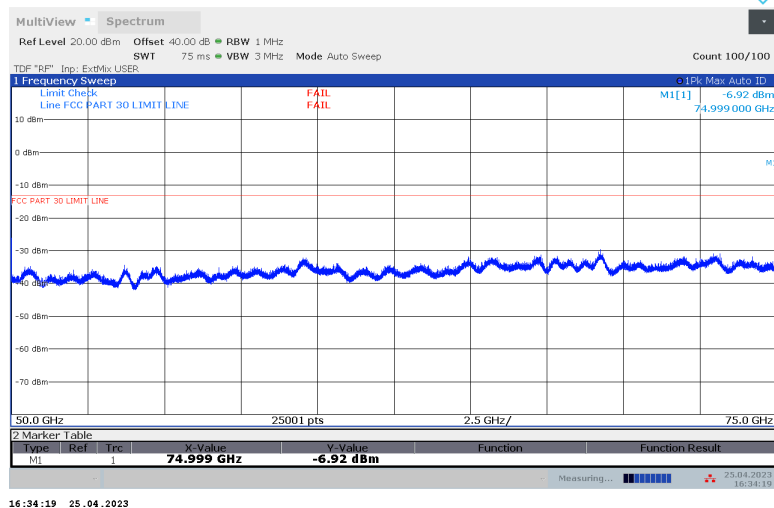


50 - 75 GHz, ANT M2 (Pre-scan using Pk Det.) Vertical

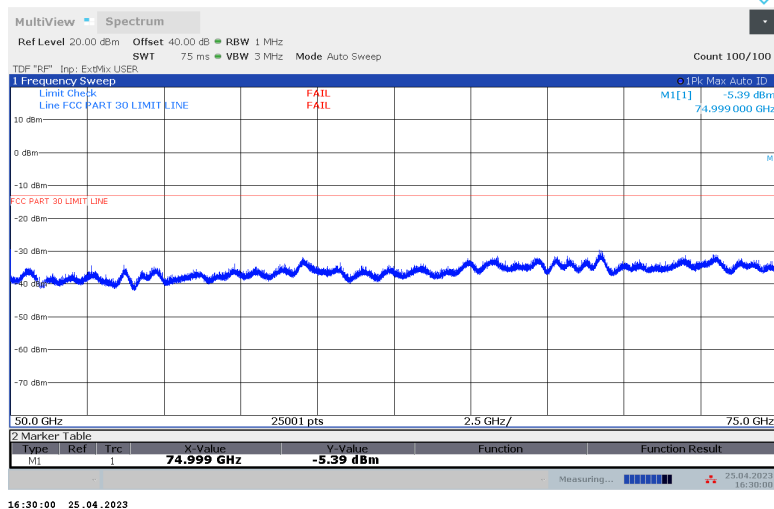


Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

50 - 75 GHz, ANT M3 (Pre-scan using Pk Det.) Horizontal



50 - 75 GHz, ANT M3 (Pre-scan using Pk Det.) Vertical



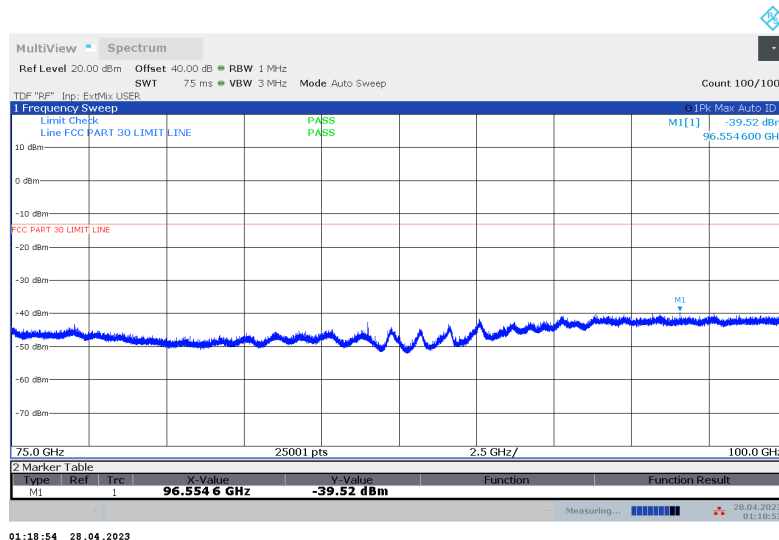
Emissions detected using Peak Detection at pre-scan. Avg EIRP or TRP was measured.

50 - 75 GHz n258 SB2

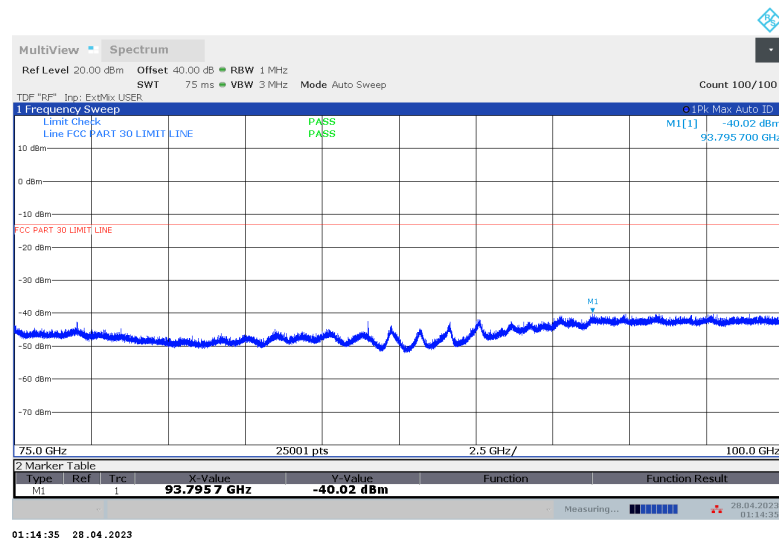
Antenna	Freq.	Meas. Distance	Rx Ant. Polarity	Corrected Avg EIRP	TRP	TRP Limit	Margin
	(GHz)	(m)	H/V	(dBm)	(dBm)	(dBm)	(dB)
M2	74.398	1.5	H	-32.56	--	-13	-19.56
M2	74.398	1.5	V	-19.79	--	-13	-6.79
M3	74.998	1.5	--	--	-20.95	-13	-7.95

8.4.19. RSE n258 SB2 75 - 100 GHz

75 - 100 GHz, ANT M2 (Pre-scan using Pk Det.) Horizontal

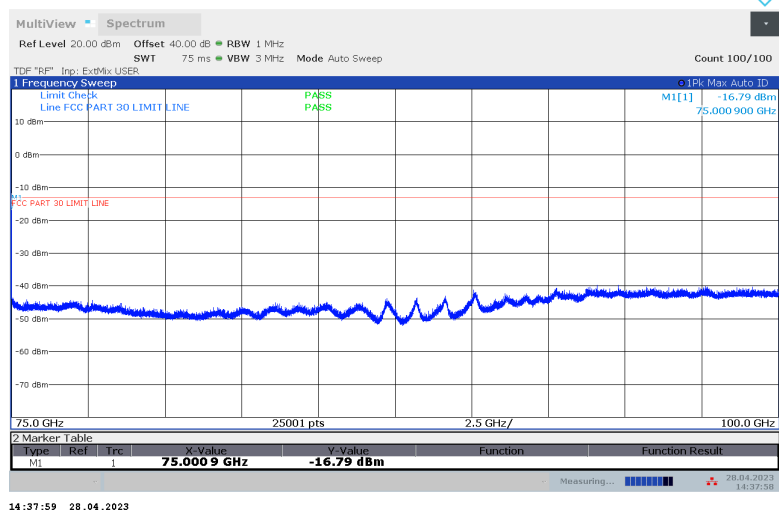


75 - 100 GHz, ANT M2 (Pre-scan using Pk Det.) Vertical

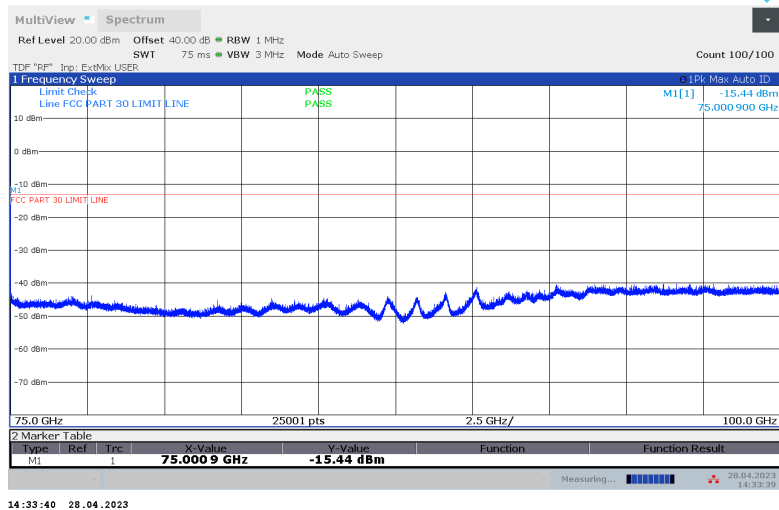


No emission detected using Peak Detection.

75 - 100 GHz, ANT M3 (Pre-scan using Pk Det.) Horizontal



75 - 100 GHz, ANT M3 (Pre-scan using Pk Det.) Vertical

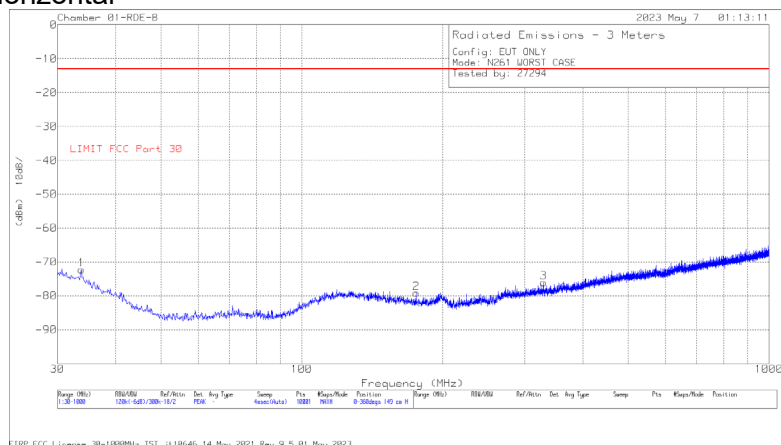


No emission detected using Peak Detection.

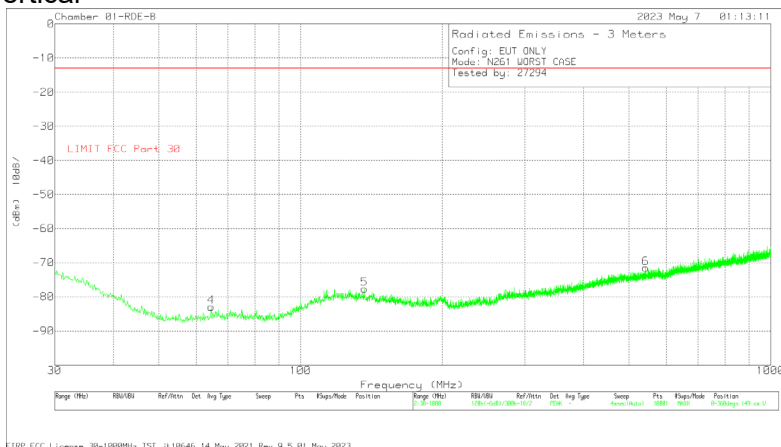
8.4.20. RSE n261 30 – 1000 MHz

30 – 1000 MHz, ANT M2 (Pre-scan using Pk Det.)

Horizontal



Vertical

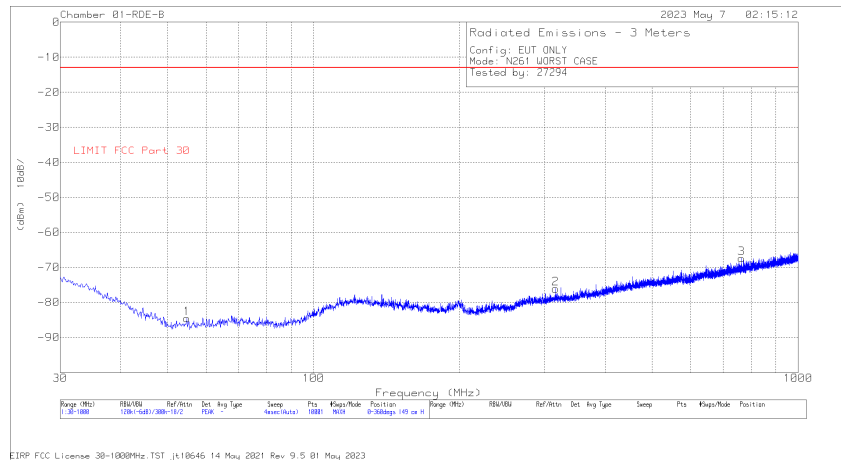


Trace Markers

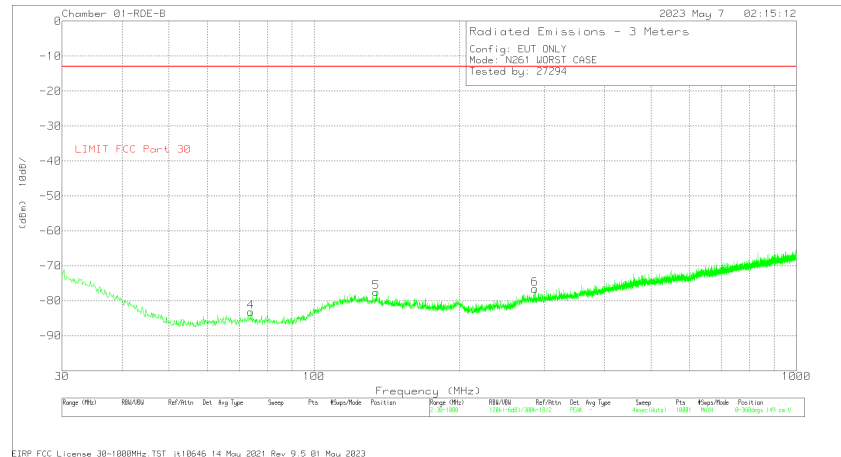
Marker	Frequency (MHz)	Meter Reading (dBm)	Det	173997 ACF (dB/m)	Cbl/Amp (dB)	Unit Conversion (dB)	Corrected Reading (dBm)	FCC Part 30 TRP Limit (dBm)	Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	33.783	-77.12	Pk	24.4	-31.2	11.7	-72.22	-13	-59.22	0-360	149	H
4	64.532	-77.57	Pk	13.8	-30.9	11.7	-82.97	-13	-69.97	0-360	149	V
5	136.7	-78.16	Pk	19.2	-30.4	11.7	-77.66	-13	-64.66	0-360	149	V
2	175.84	-77.93	Pk	17.2	-30.1	11.7	-79.13	-13	-66.13	0-360	149	H
3	329.051	-78.26	Pk	19.9	-29.4	11.7	-76.06	-13	-63.06	0-360	149	H
6	541.384	-78.43	Pk	24	-28.8	11.7	-71.53	-13	-58.53	0-360	149	V

Pk - Peak detector

30 – 1000 MHz, ANT M3 (Pre-scan using Pk Det.) Horizontal



Vertical



Trace Markers

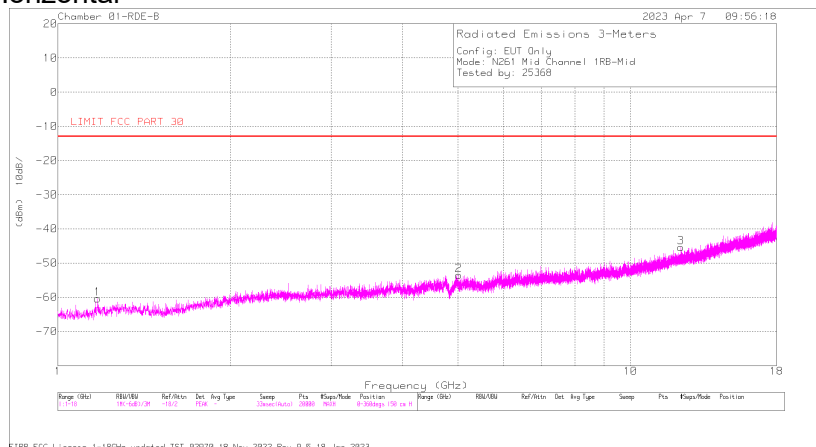
Marker	Frequency (MHz)	Meter Reading (dBm)	Det	173997 ACF (dB/m)	Cbl/Amp (dB)	Unit Conversion (dB)	Corrected Reading (dBm)	FCC Part 30 TRP Limit (dBm)	Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	54.735	-78.4	Pk	13.1	-30.9	11.7	-84.5	-13	-71.5	0-360	149	H
4	73.941	-77.95	Pk	14	-30.9	11.7	-83.15	-13	-70.15	0-360	149	V
5	134.566	-78.08	Pk	19.2	-30.3	11.7	-77.48	-13	-64.48	0-360	149	V
6	287.244	-77.89	Pk	19.2	-29.6	11.7	-76.59	-13	-63.59	0-360	149	V
2	315.665	-78.19	Pk	19.8	-29.4	11.7	-76.09	-13	-63.09	0-360	149	H
3	764.193	-77.97	Pk	26.7	-27.8	11.7	-67.37	-13	-54.37	0-360	149	H

Pk - Peak detector

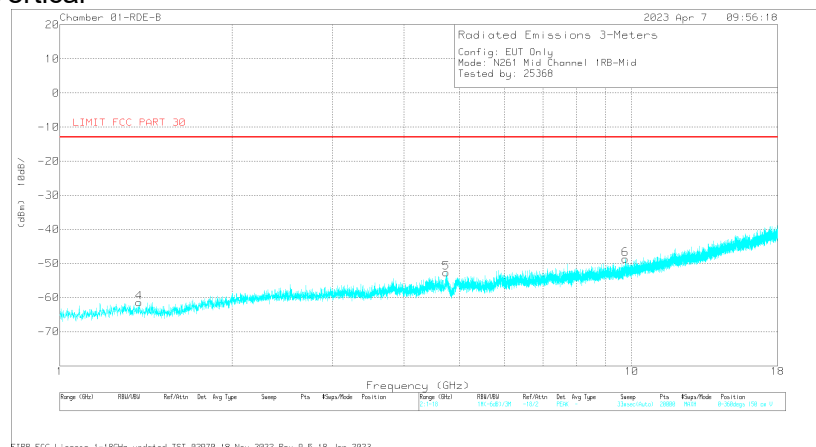
8.4.21. RSE n261 1 - 18 GHz

1 – 18 GHz, ANT M2 (Pre-scan using Pk Det.)

Horizontal



Vertical

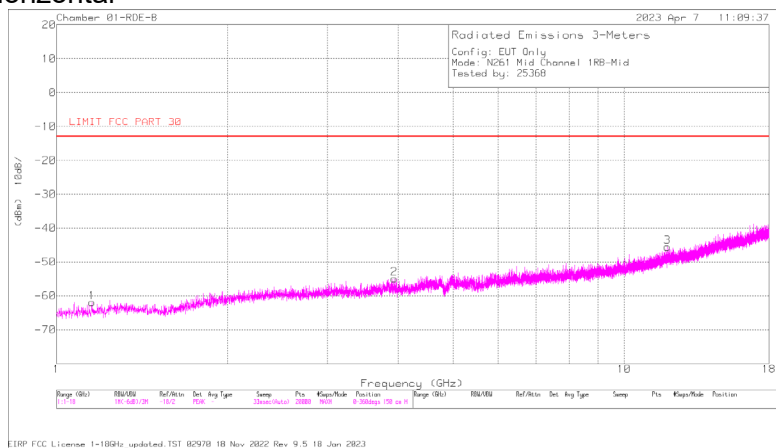


Trace Markers

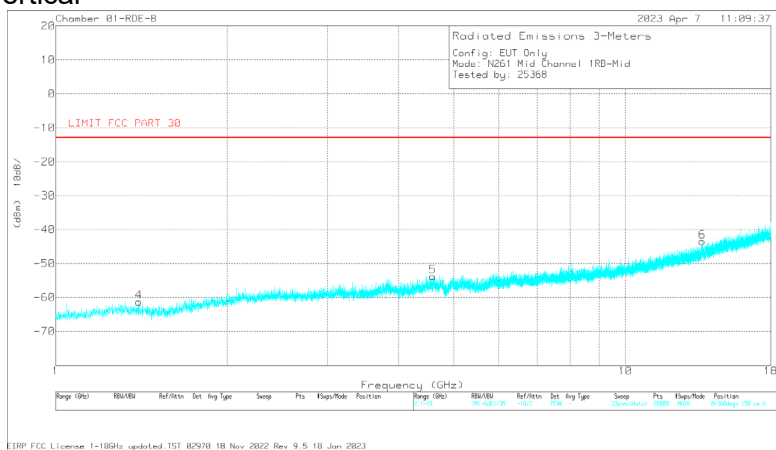
Marker	Frequency (GHz)	Meter Reading (dBm)	Det	200786 ACF (dB)	Unit Conversion (dB)	Gain/Loss (dB)	Corrected Reading (dBm)	FCC Part 30 TRP Limit (dBm)	Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	1.173409	-64.9	Pk	27.9	11.7	-35.08	-60.38	-13	-47.38	0-360	150	H
4	1.375719	-66.41	Pk	28.4	11.7	-35.14	-61.45	-13	-48.45	0-360	150	V
5	4.742739	-68.23	Pk	34.2	11.7	-30.37	-52.7	-13	-39.7	0-360	150	V
2	5.015603	-69.01	Pk	34.5	11.7	-30.73	-53.54	-13	-40.54	0-360	150	H
6	9.744392	-72.66	Pk	36.9	11.7	-24.6	-48.66	-13	-35.66	0-360	150	V
3	12.241819	-74.24	Pk	38.9	11.7	-21.75	-45.39	-13	-32.39	0-360	150	H

Pk - Peak detector

1 – 18 GHz, ANT M3 (Pre-scan using Pk Det.) Horizontal



Vertical



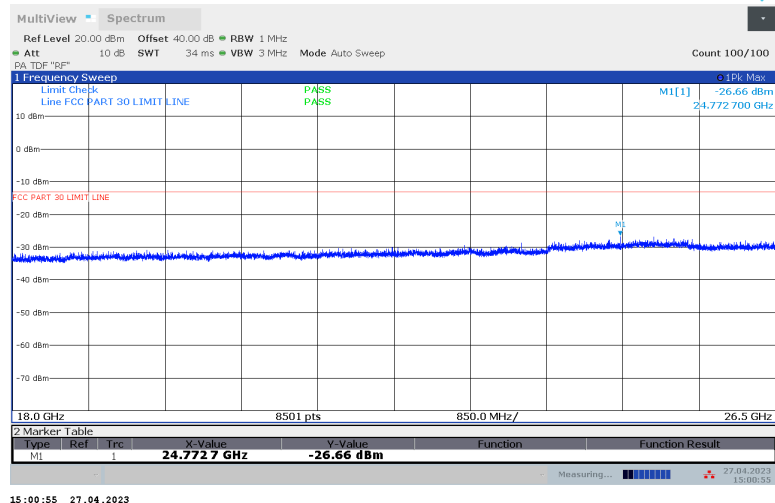
Trace Markers

Marker	Frequency (GHz)	Meter Reading (dBm)	Det	200786 ACF (dB)	Unit Conversion (dB)	Gain/Loss (dB)	Corrected Reading (dBm)	FCC Part 30 TRP Limit (dBm)	Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	1.154708	-66.09	Pk	27.6	11.7	-35.12	-61.91	-13	-48.91	0-360	150	H
4	1.40037	-65.96	Pk	28.2	11.7	-35.19	-61.25	-13	-48.25	0-360	150	V
2	3.933498	-67.88	Pk	33.4	11.7	-32.11	-54.89	-13	-41.89	0-360	150	H
5	4.595682	-69.41	Pk	34.3	11.7	-30.38	-53.79	-13	-40.79	0-360	150	V
3	11.910302	-73.91	Pk	38.6	11.7	-21.97	-45.58	-13	-32.58	0-360	150	H
6	13.64949	-73.89	Pk	39	11.7	-20.33	-43.52	-13	-30.52	0-360	150	V

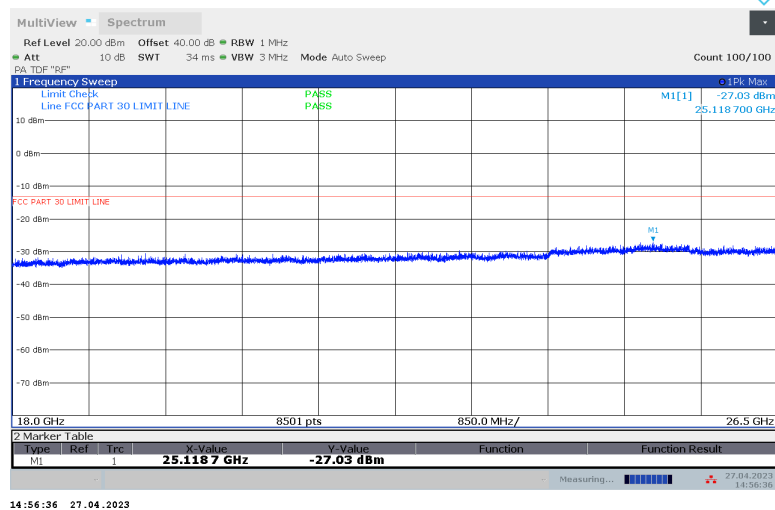
Pk - Peak detector

8.4.22. RSE n261 18 - 26.5 GHz

18 - 26.5 GHz, ANT M2 (Pre-scan using Pk Det.) Horizontal

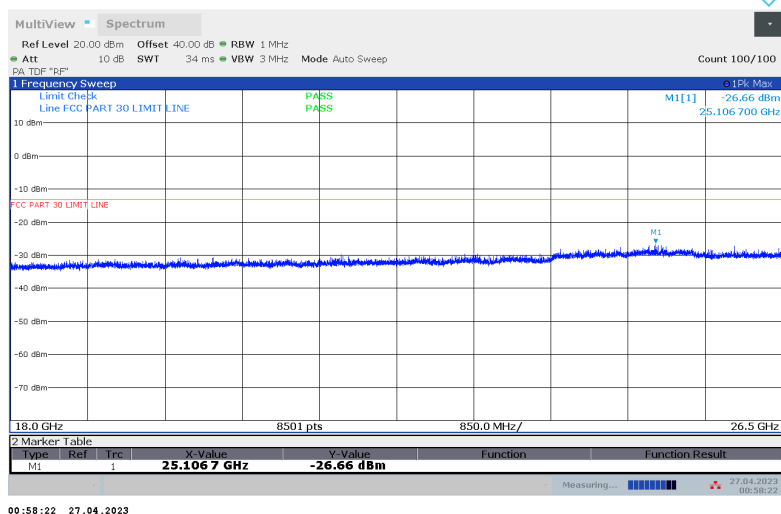


18 - 26.5 GHz, ANT M2 (Pre-scan using Pk Det.) Vertical

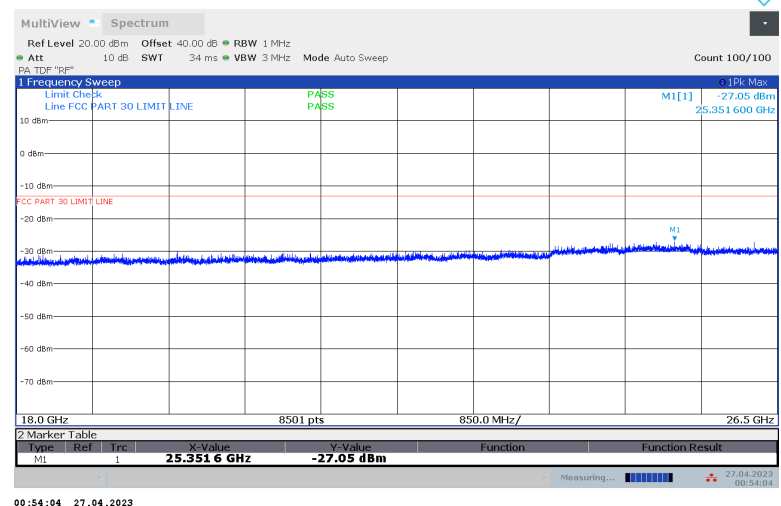


No emission detected using Peak Detection.

18 - 26.5 GHz, ANT M3 (Pre-scan using Pk Det.) Horizontal



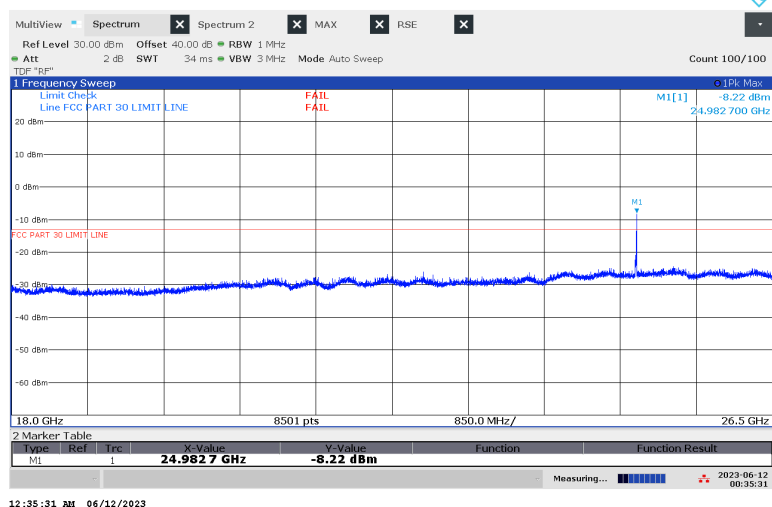
18 - 26.5 GHz, ANT M3 (Pre-scan using Pk Det.) Vertical



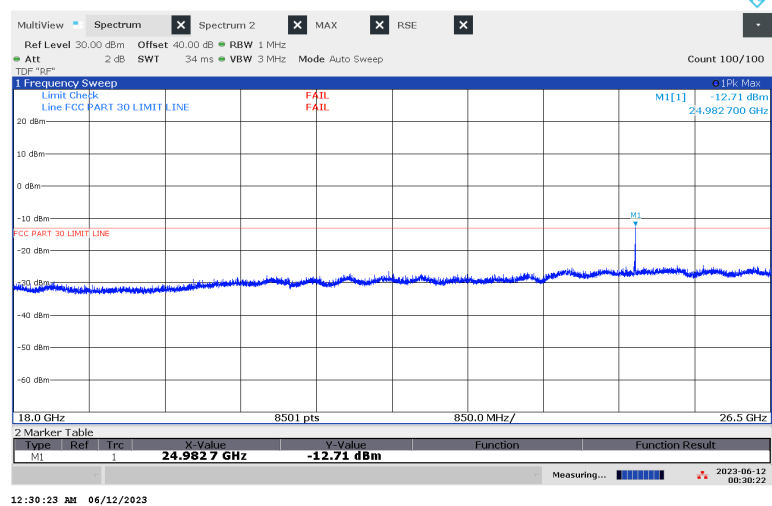
No emission detected using Peak Detection.

Simultaneous Transmission: 5.8 GHz Wifi + n261 Band

18 - 26.5 GHz, ANT M3 (Pre-scan using Pk Det.)
Horizontal



18 - 26.5 GHz, ANT M3 (Pre-scan using Pk Det.)
Vertical



Emissions detected using Peak Detection at pre-scan. Avg EIRP or TRP was measured.

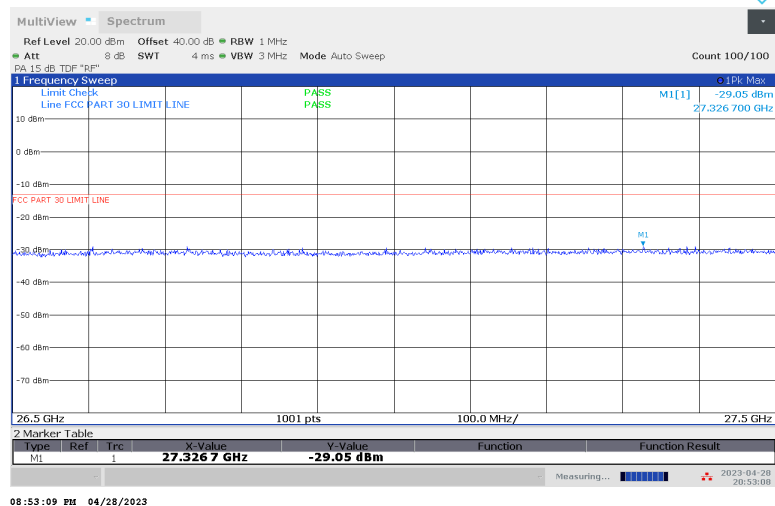
18 - 26.5 GHz, 5.8 GHz Wifi + n261

Antenna	Freq.	Meas. Distance	Rx Ant. Polarity	TRP	TRP Limit	Margin
	(GHz)	(m)	H/V	(dBm)	(dBm)	(dB)
M3	24.982	3.3	--	-22.01	-13	-9.01

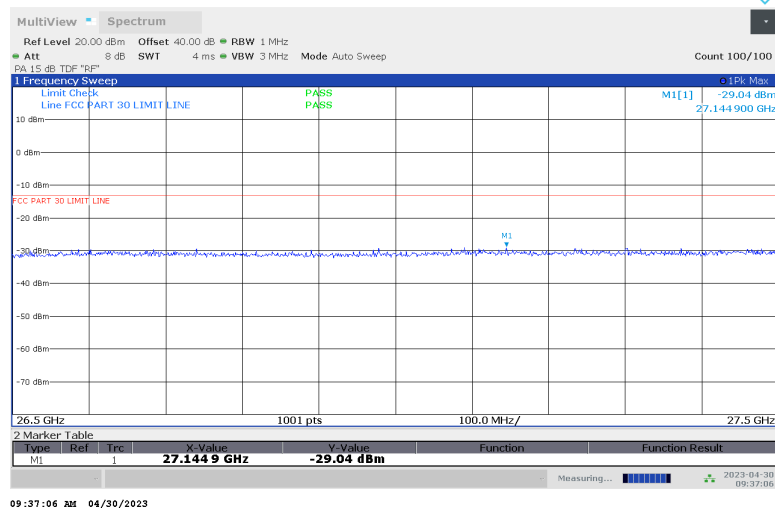
8.4.23. RSE n261 26.5 - 27.5 GHz

Note: 27.5 - 28.35 GHz covered by Fundamental and BE measurements.

26.5 - 27.5 GHz, ANT M2, 1CC (Pre-scan using Pk Det.) Horizontal

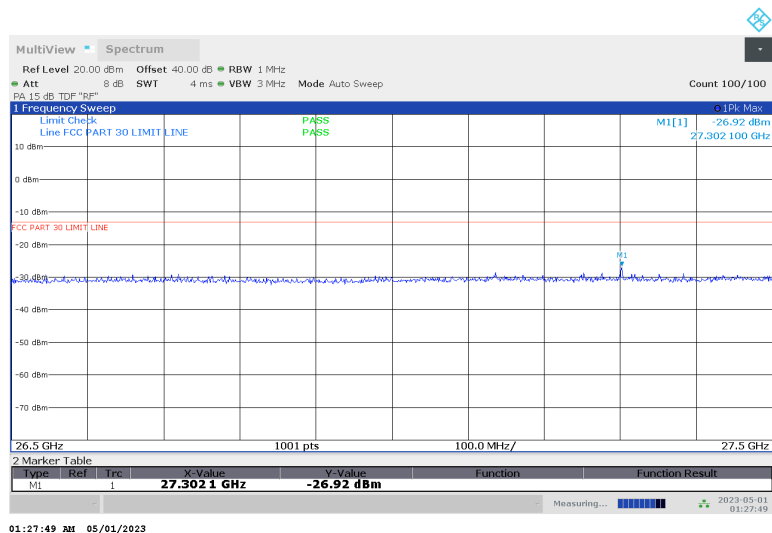


26.5 - 27.5 GHz, ANT M2, 1CC (Pre-scan using Pk Det.) Vertical

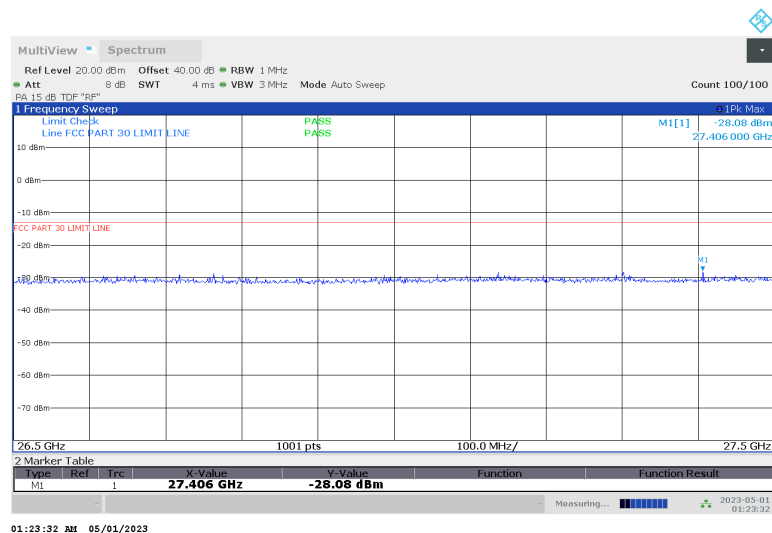


No emission detected using Peak Detection.

26.5 - 27.5 GHz, ANT M3, 1CC (Pre-scan using Pk Det.) Horizontal



26.5 - 27.5 GHz, ANT M3, 1CC (Pre-scan using Pk Det.) Vertical

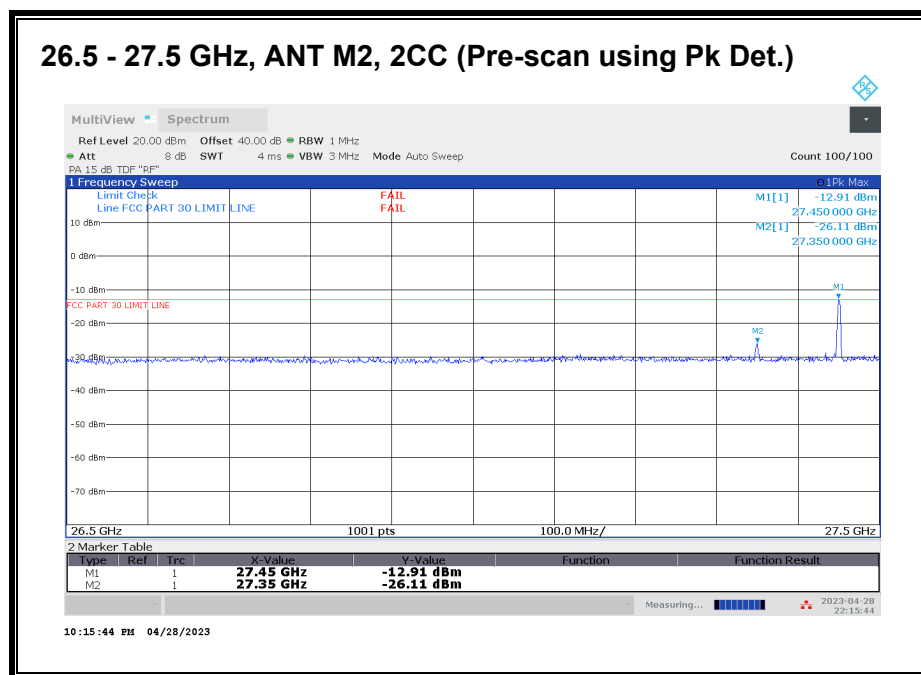


Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

26.5 - 27.5 GHz n261, 1CC

Antenna	Freq.	Meas. Distance	Rx Ant. Polarity	Corrected Avg EIRP	TRP Limit	Margin
	(GHz)	(m)	H/V	(dBm)	(dBm)	(dB)
M3	27.302	3	H	-34.59	-13	-21.59
M3	27.302	3	V	-38.76	-13	-25.76
M3	27.406	3	H	-41.99	-13	-28.99
M3	27.406	3	V	-42.04	-13	-29.04

26.5 – 27.5 GHz n261, 2CC



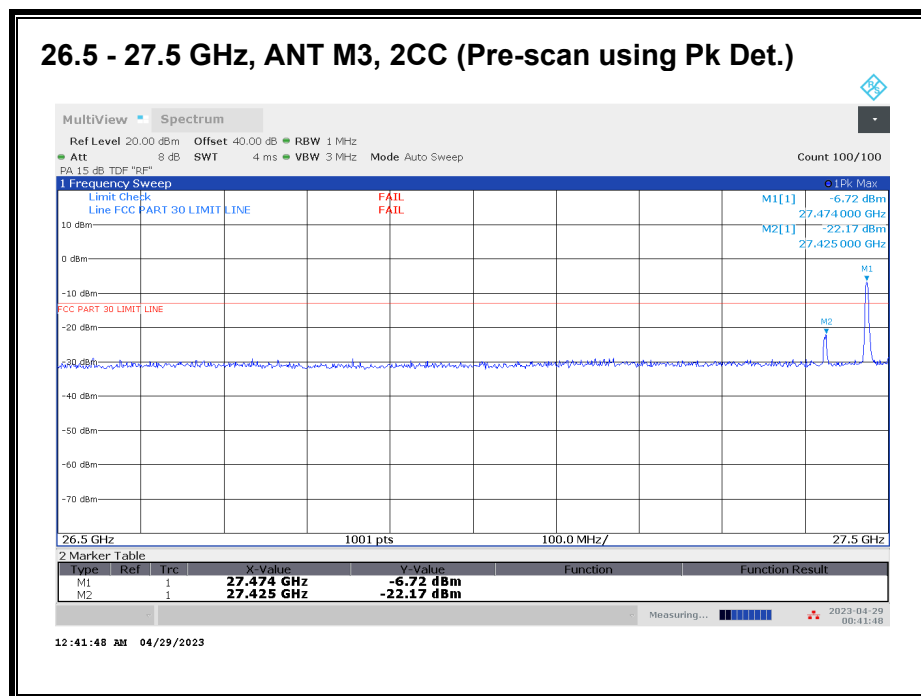
Worst case configuration:

SISO-DUAL_QPSK_(100 MHz + 100 MHz)_Low CH_RB Offset 1/15 (1RB-M)

Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

All emissions were investigated and the highest emission was reported.

Antenna	Freq.	Meas.	Rx Ant.	Corrected	TRP Limit	Margin
	(GHz)	Distance	Polarity	Avg EIRP	(dBm)	(dB)
		(m)	H/V	(dBm)		
M2	27.449	3	--	-19.44	-13	-6.44



Worst case configuration:

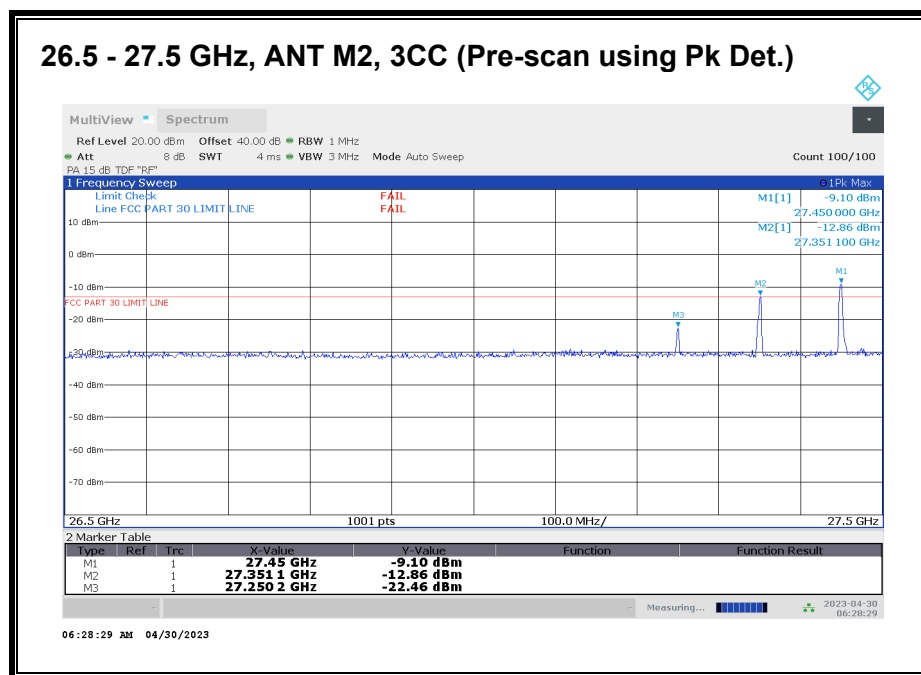
SISO-DUAL_QPSK_(50 MHz + 50 MHz)_Low CH_RB Offset 1/15 (1RB-M)

Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

All emissions were investigated and the highest emission was reported.

Antenna	Freq.	Meas. Distance	Rx Ant. Polarity	Corrected Avg EIRP	TRP Limit	Margin
	(GHz)	(m)	H/V	(dBm)	(dBm)	(dB)
M3	27.474	3	--	-14.09	-13	-1.09

26.5 – 27.5 GHz n261, 3CC



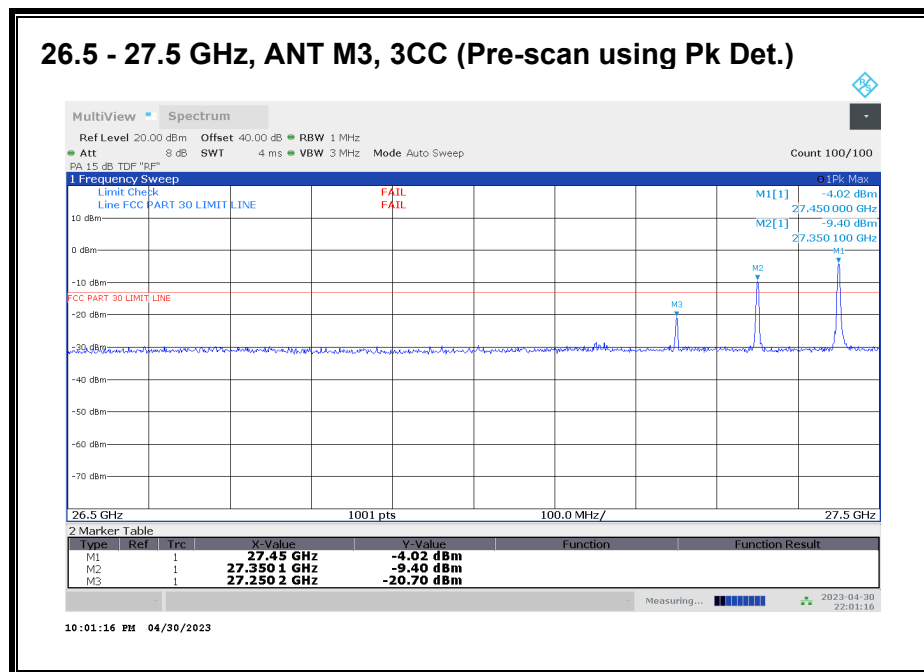
Worst case configuration:

SISO-DUAL_QPSK_(100 MHz + 100 MHz+ 100 MHz)_Low CH_RB Offset 1/32 (1RB-M)

Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

All emissions were investigated and the highest emission was reported.

Antenna	Freq.	Meas. Distance	Rx Ant. Polarity	Corrected Avg EIRP	TRP Limit	Margin
	(GHz)	(m)	H/V	(dBm)	(dBm)	(dB)
M2	27.449	3	--	-17.69	-13	-4.69



Worst case configuration:

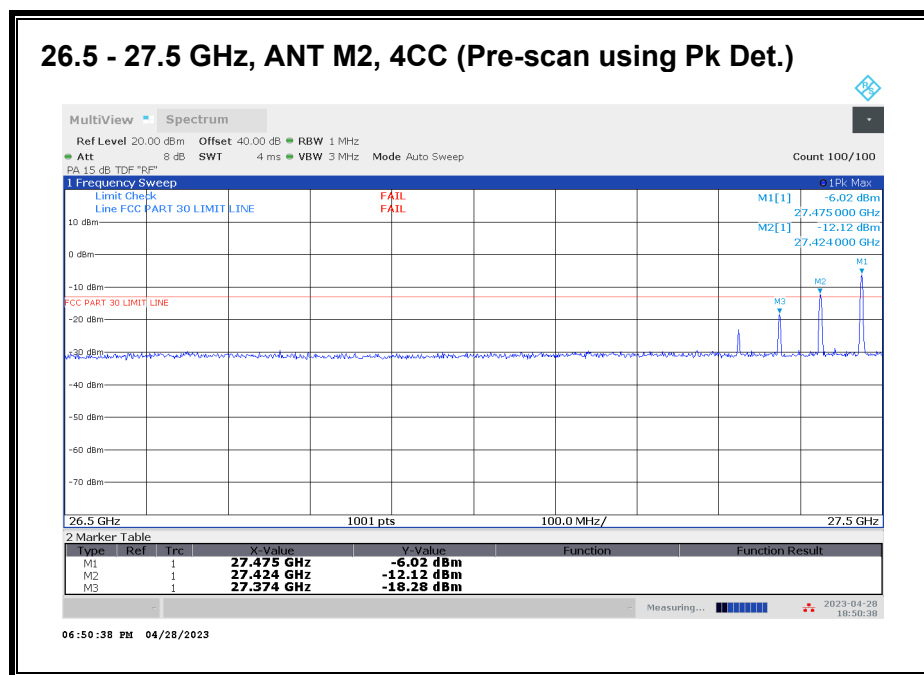
SISO-DUAL_QPSK_(100 MHz + 100 MHz+ 100 MHz)_Low CH_RB Offset 1/32 (1RB-M)

Emissions detected using Peak Detection at pre-scan. Avg EIRP or TRP was measured.

All emissions were investigated and the highest emission was reported.

Antenna	Freq.	Meas.	Rx Ant.	TRP	TRP Limit	Margin
	(GHz)	Distance	Polarity	(dBm)	(dBm)	(dB)
		(m)	H/V			
M3	27.449	3	--	-21.00	-13	-8.00

26.5 – 27.5 GHz n261, 4CC



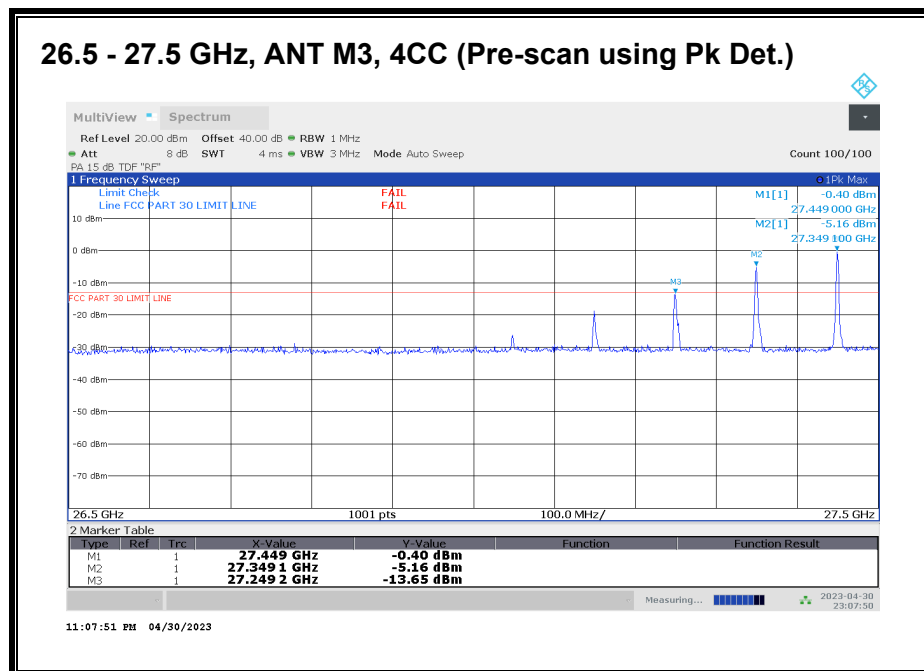
Worst case configuration:

SISO-DUAL_QPSK_(50 MHz + 50 MHz+ 50 MHz+ 50 MHz)_Low CH_RB Offset 1/15 (1RB-M)

Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

All emissions were investigated and the highest emission was reported.

Antenna	Freq.	Meas. Distance	Rx Ant. Polarity	Corrected Avg EIRP	TRP Limit	Margin
	(GHz)	(m)	H/V	(dBm)	(dBm)	(dB)
M2	27.474	3	--	-20.81	-13	-7.81



Worst case configuration:

SISO-DUAL_QPSK_(100 MHz + 100 MHz+ 100 MHz+ 100 MHz)_Low CH_RB Offset 1/32 (1RB-M)

Emissions detected using Peak Detection at pre-scan. Avg EIRP or TRP was measured.

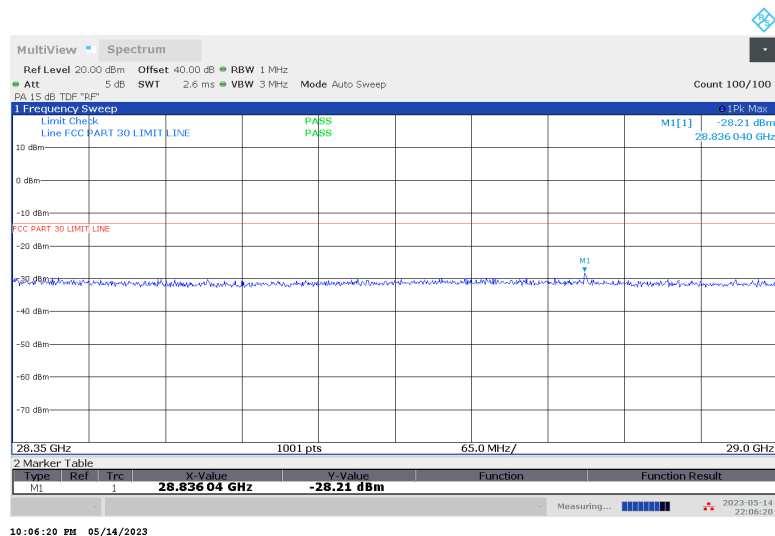
All emissions were investigated and the highest emission was reported.

Antenna	Freq.	Meas. Distance	Rx Ant. Polarity	TRP	TRP Limit	Margin
	(GHz)	(m)	H/V	(dBm)	(dBm)	(dB)
M3	27.449	3	--	-21.49	-13	-8.49

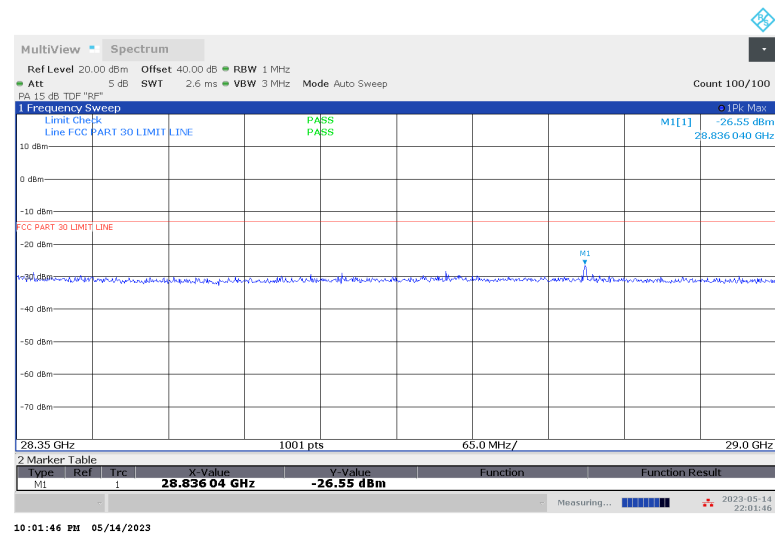
8.4.24. RSE n261 28.35 - 29 GHz

Note: 27.5 - 28.35 GHz covered by Fundamental and BE measurements.

28.35 - 29 GHz, ANT M2, 1CC (Pre-scan using Pk Det.) Horizontal

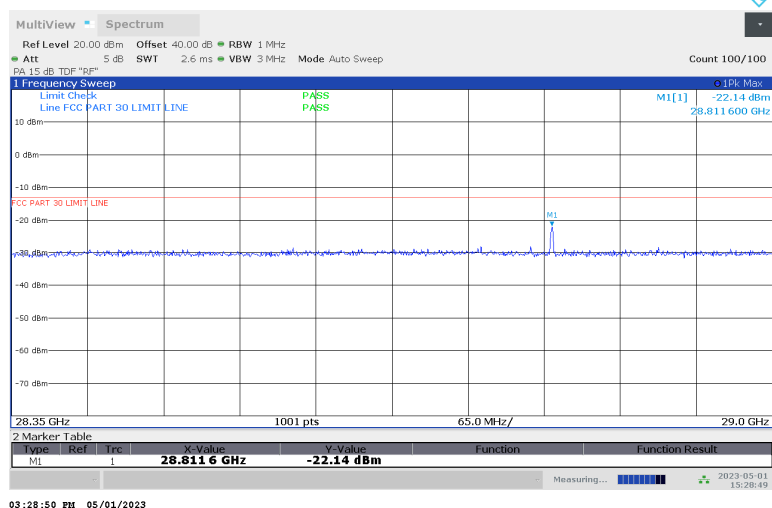


28.35 - 29 GHz, ANT M2, 1CC (Pre-scan using Pk Det.) Vertical

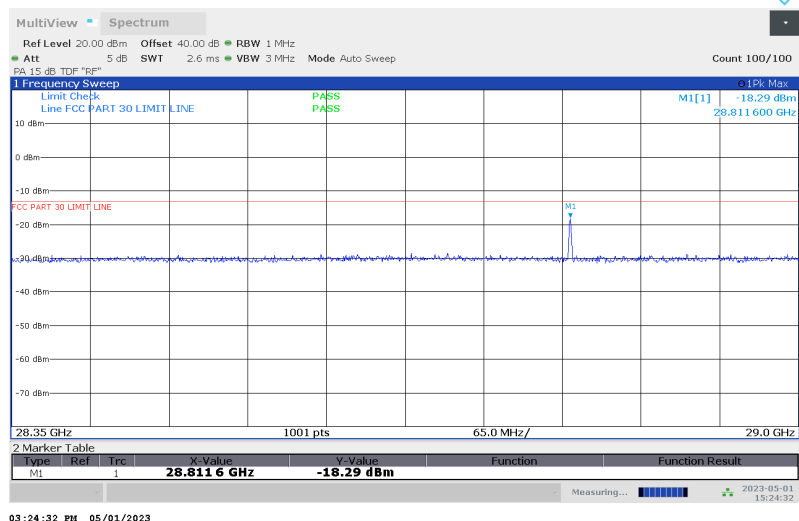


Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

28.35 - 29 GHz, ANT M3, 1CC (Pre-scan using Pk Det.) Horizontal



28.35 - 29 GHz, ANT M3, 1CC (Pre-scan using Pk Det.) Vertical

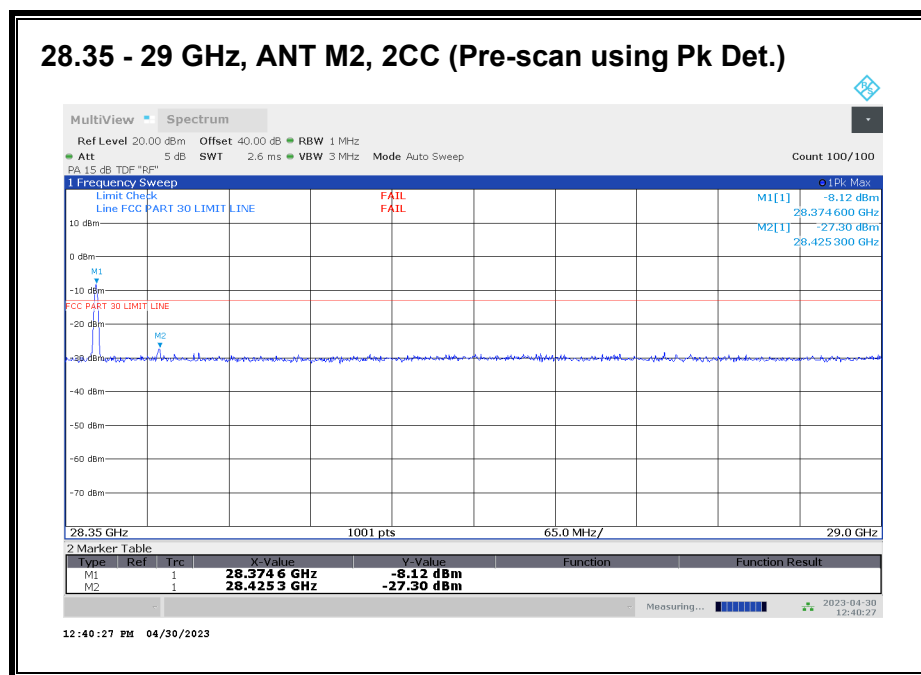


Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

28.35 - 29 GHz n261, 1CC

Antenna	Freq.	Meas. Distance	Rx Ant. Polarity	Corrected Avg EIRP	TRP Limit	Margin
	(GHz)	(m)	H/V	(dBm)	(dBm)	(dB)
M2	28.836	3	H	-39.09	-13	-26.09
M2	28.836	3	V	-29.3	-13	-16.30
M3	28.811	3	H	-32.74	-13	-19.74
M3	28.811	3	V	-24.83	-13	-11.83

28.35 - 29 GHz n261, 2CC



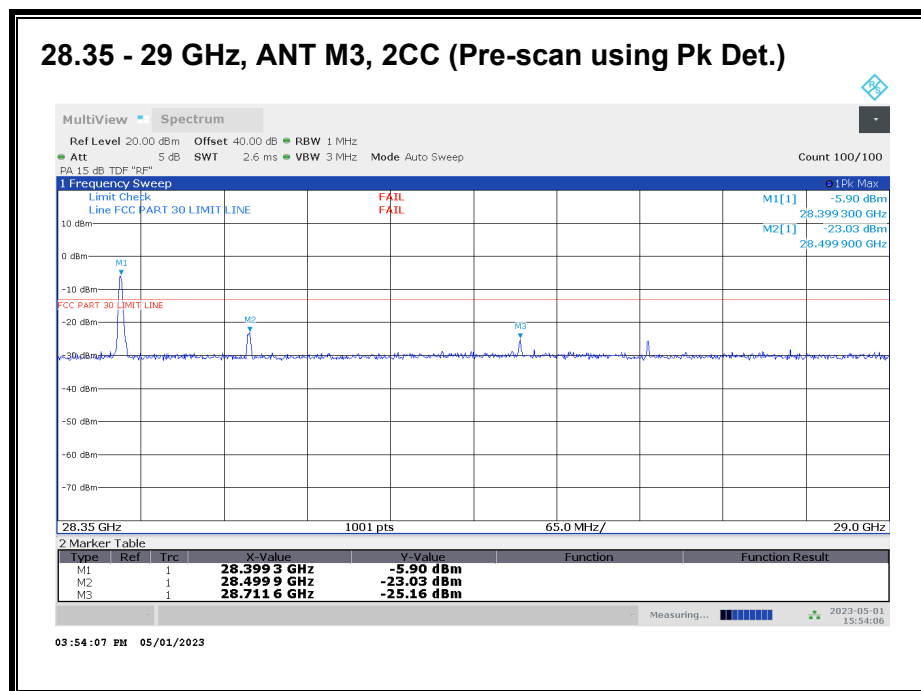
Worst case configuration:

SISO-DUAL_QPSK_(50 MHz + 50 MHz)_High CH_RB Offset 1/15 (1RB-M)

Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

All emissions were investigated and the highest emission was reported.

Antenna	Freq.	Meas. Distance	Rx Ant. Polarity	Corrected Avg EIRP	TRP Limit	Margin
	(GHz)	(m)	H/V	(dBm)	(dBm)	(dB)
M2	28.374	3	--	-17.60	-13	-4.60



Worst case configuration:

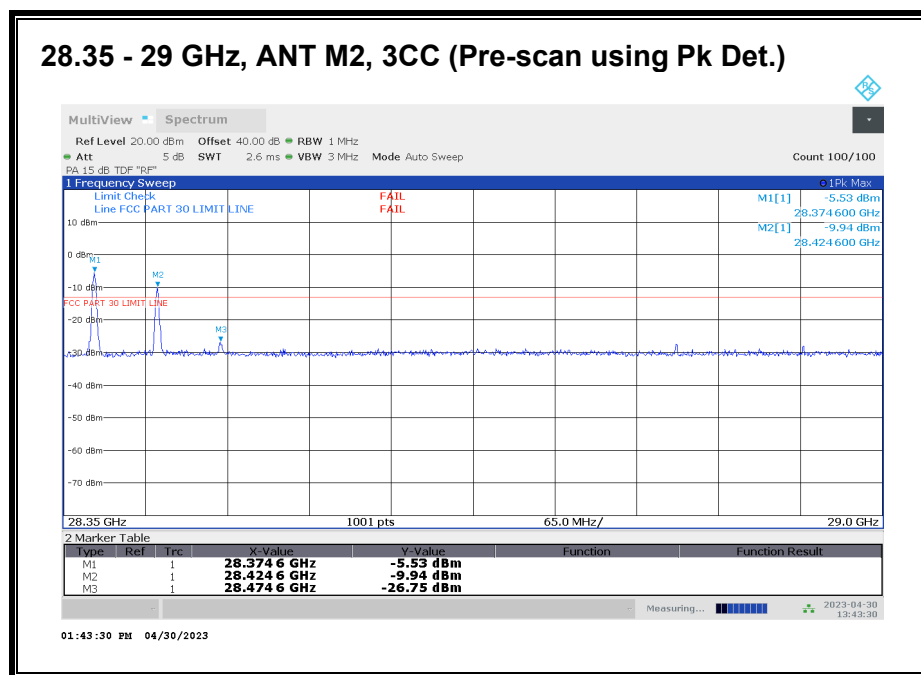
SISO-DUAL_QPSK_(100 MHz + 100 MHz)_High CH_RB Offset 1/32 (1RB-M)

Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

All emissions were investigated and the highest emission was reported.

Antenna	Freq.	Meas.	Rx Ant.	Corrected	TRP Limit	Margin
	(GHz)	Distance	Polarity	Avg EIRP	(dBm)	(dB)
		(m)	H/V	(dBm)		
M3	28.399	3	--	-14.93	-13	-1.93

28.35 - 29 GHz n261, 3CC



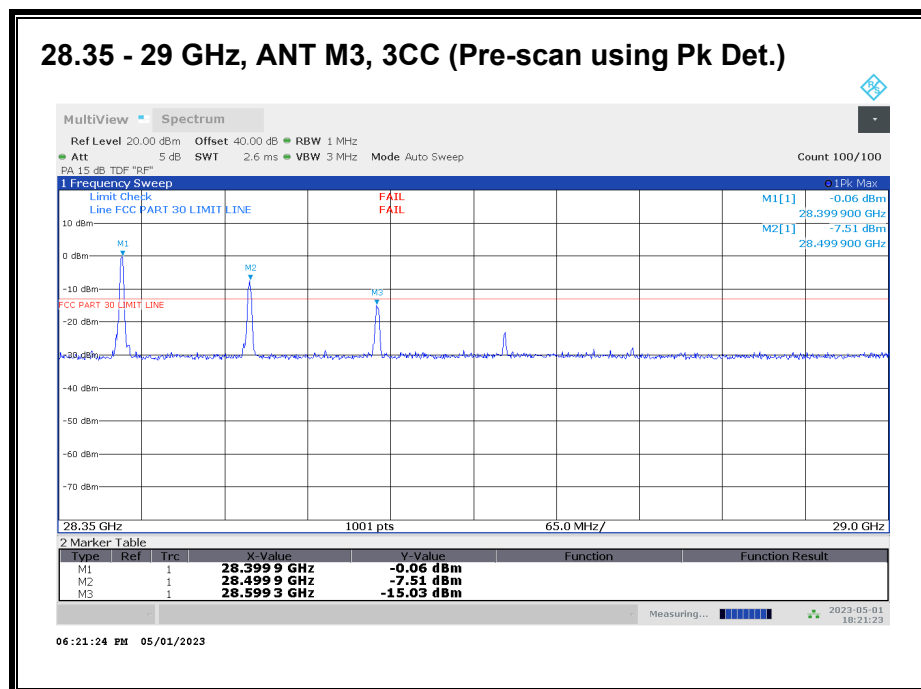
Worst case configuration:

SISO-DUAL_QPSK_(50 MHz + 50 MHz+ 50 MHz)_High CH_RB Offset 1/15 (1RB-M)

Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

All emissions were investigated and the highest emission was reported.

Antenna	Freq.	Meas.	Rx Ant.	Corrected	TRP Limit	Margin
	(GHz)	Distance	Polarity	Avg EIRP	(dBm)	(dB)
		(m)	H/V	(dBm)		
M2	28.374	3	--	-16.76	-13	-3.76



Worst case configuration:

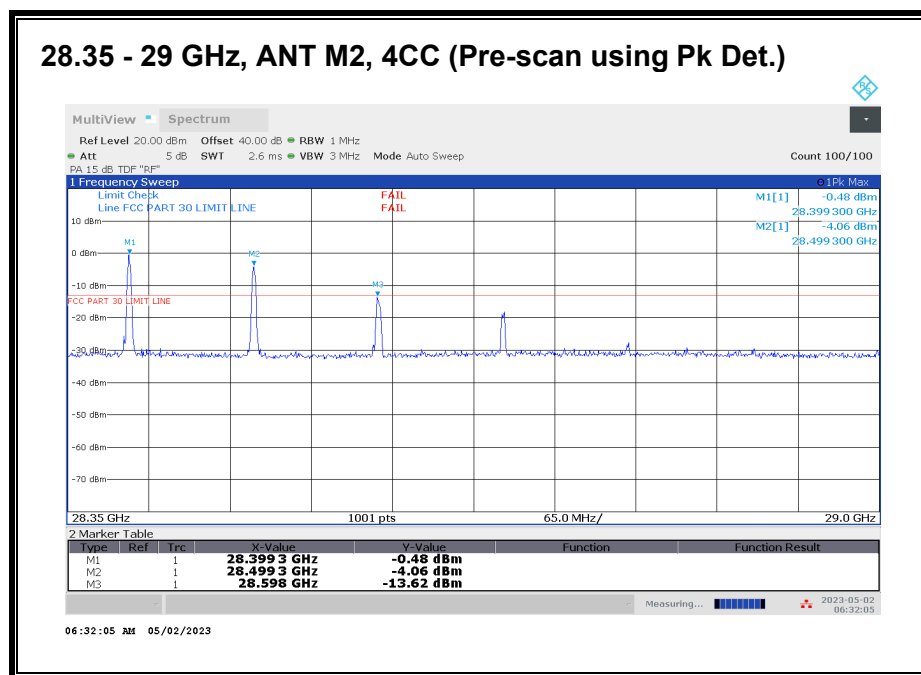
SISO-DUAL_QPSK_(100 MHz + 100 MHz+ 100 MHz)_High CH_RB Offset 1/32 (1RB-M)

Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

All emissions were investigated and the highest emission was reported.

Antenna	Freq.	Meas.	Rx Ant.	Corrected	TRP Limit	Margin
	(GHz)	Distance	Polarity	Avg EIRP	(dBm)	(dB)
		(m)	H/V	(dBm)		
M3	28.399	3	--	-14.18	-13	-1.18

28.35 - 29 GHz n261, 4CC



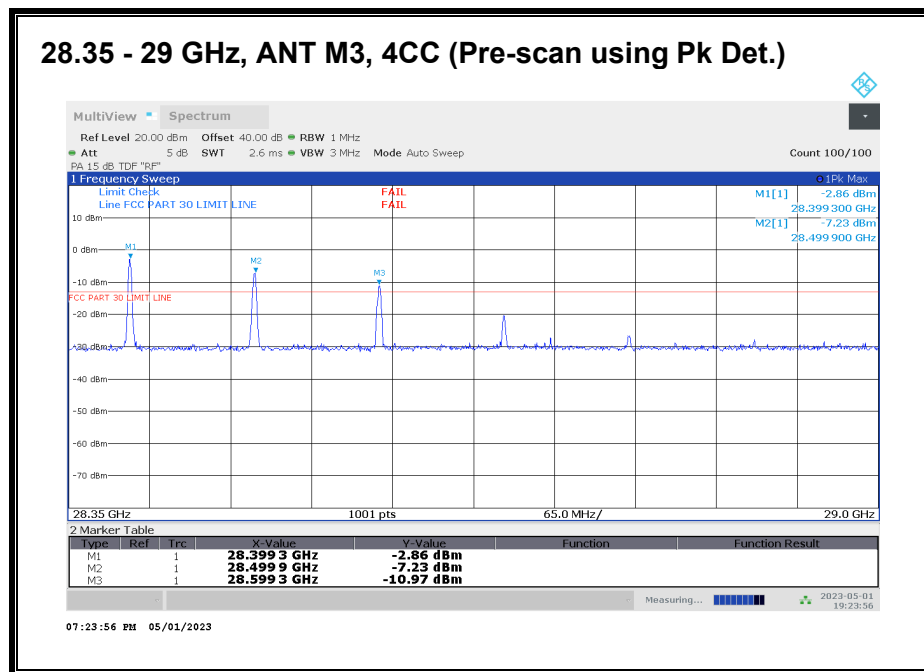
Worst case configuration:

SISO-DUAL_QPSK_(100 MHz + 100 MHz+ 100 MHz+ 100 MHz)_High CH_RB Offset 1/32 (1RB-M)

Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

All emissions were investigated and the highest emission was reported.

Antenna	Freq.	Meas.	Rx Ant.	Corrected	TRP Limit	Margin
	(GHz)	Distance	Polarity	Avg EIRP	(dBm)	(dB)
		(m)	H/V	(dBm)		
M3	28.399	3	--	-15.31	-13	-2.31



Worst case configuration:

SISO-DUAL_QPSK_(100 MHz + 100 MHz+ 100 MHz+ 100 MHz)_High CH_RB Offset 1/32 (1RB-M)

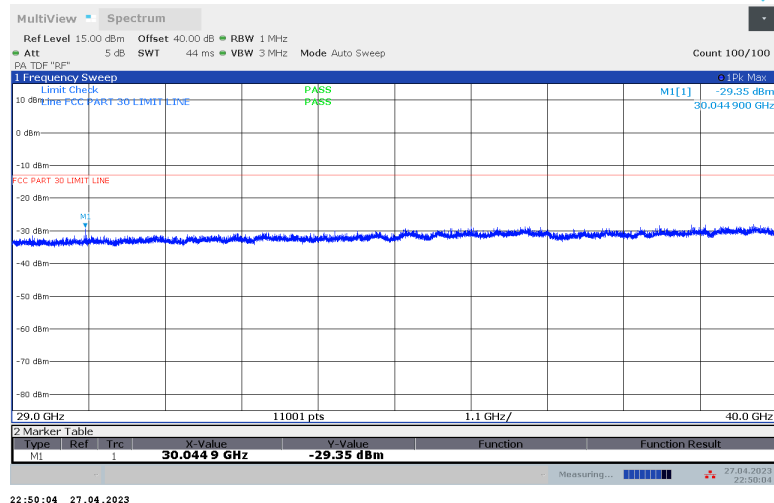
Emissions detected using Peak Detection at pre-scan. Avg EIRP or TRP was measured.

All emissions were investigated and the highest emission was reported.

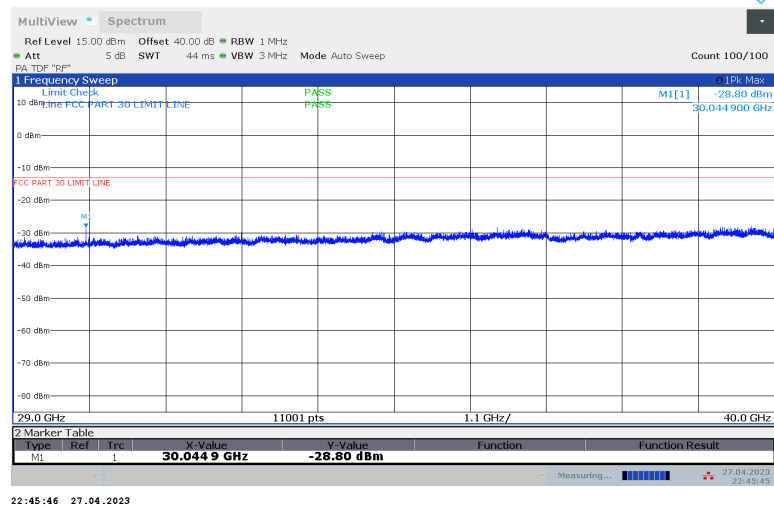
Antenna	Freq.	Meas.	Rx Ant.	TRP	TRP Limit	Margin
	(GHz)	Distance	Polarity	(dBm)	(dBm)	(dB)
M3	28.399	3	--	-20.98	-13	-7.98

8.4.25. RSE n261 29 - 40 GHz

29 - 40 GHz, ANT M2 (Pre-scan using Pk Det.) Horizontal

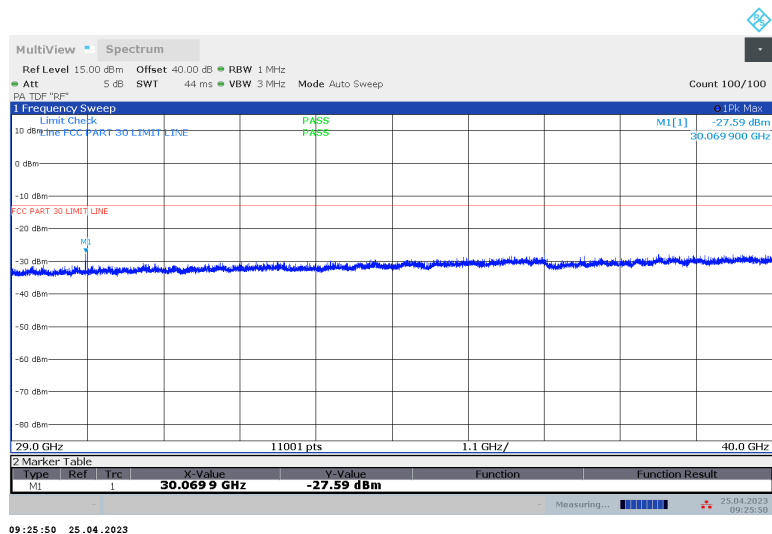


29 - 40 GHz, ANT M2 (Pre-scan using Pk Det.) Vertical

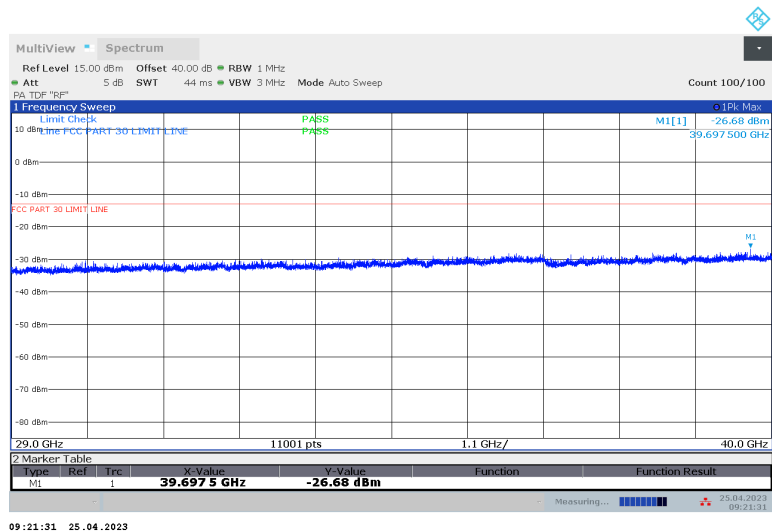


Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

29 - 40 GHz, ANT M3 (Pre-scan using Pk Det.) Horizontal



29 - 40 GHz, ANT M3 (Pre-scan using Pk Det.) Vertical

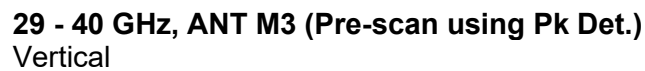


Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

29 - 40 GHz n261, 1CC

Antenna	Freq.	Meas. Distance	Rx Ant. Polarity	Corrected Avg EIRP	TRP Limit	Margin
	(GHz)	(m)	H/V	(dBm)	(dBm)	(dB)
M2	30.044	3	H	-38.32	-13	-25.32
M2	30.044	3	V	-33.22	-13	-20.22
M3	30.069	3	H	-33.75	-13	-20.75
M3	30.069	3	V	-39.55	-13	-26.55

29 - 40 GHz, ANT M3 (Pre-scan using Pk Det.)
Horizontal

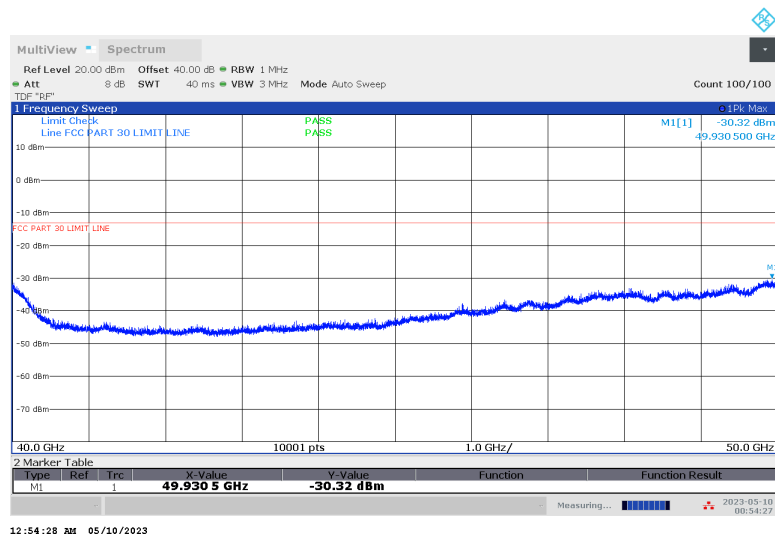


29 - 40 GHz, 5.8 GHz Wifi + n261

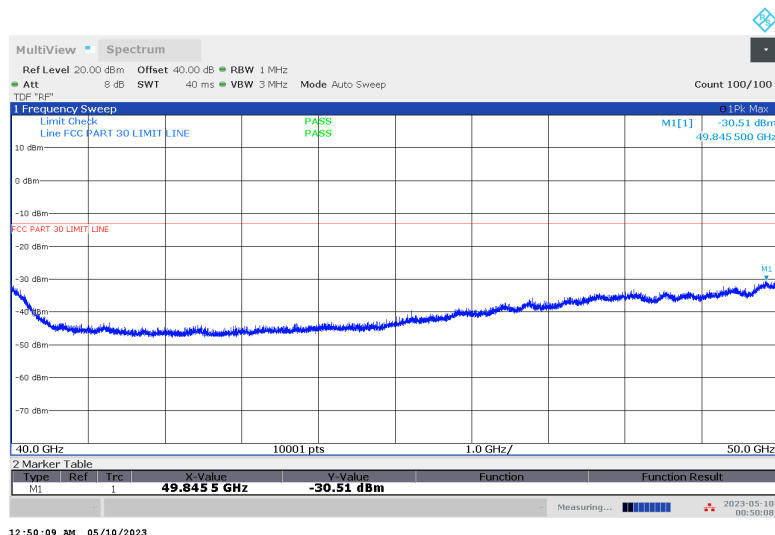
Antenna	Freq.	Meas. Distance	Rx Ant. Polarity	Corrected Avg EIRP	TRP Limit	Margin
	(GHz)	(m)	H/V	(dBm)	(dBm)	(dB)
M3	30.866	3	H	-30.33	-13	-17.33
M3	30.866	3	V	-35.56	-13	-22.56

8.4.26. RSE n261 40 - 50 GHz

40 – 50 GHz, ANT M2 (Pre-scan using Pk Det.) Horizontal

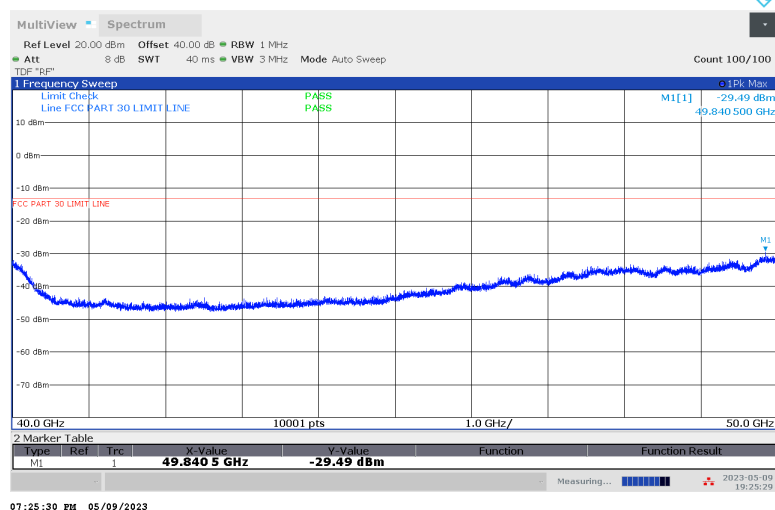


40 – 50 GHz, ANT M2 (Pre-scan using Pk Det.) Vertical

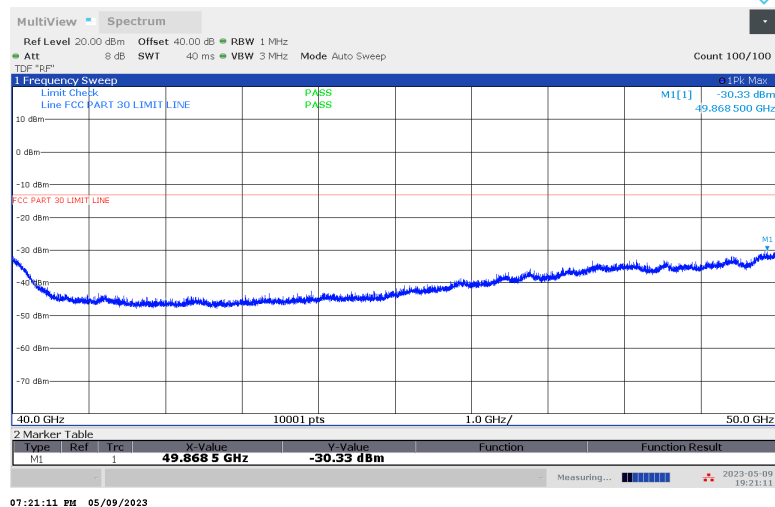


No emission detected using Peak Detection.

40 – 50 GHz, ANT M3 (Pre-scan using Pk Det.) Horizontal



40 – 50 GHz, ANT M3 (Pre-scan using Pk Det.) Vertical

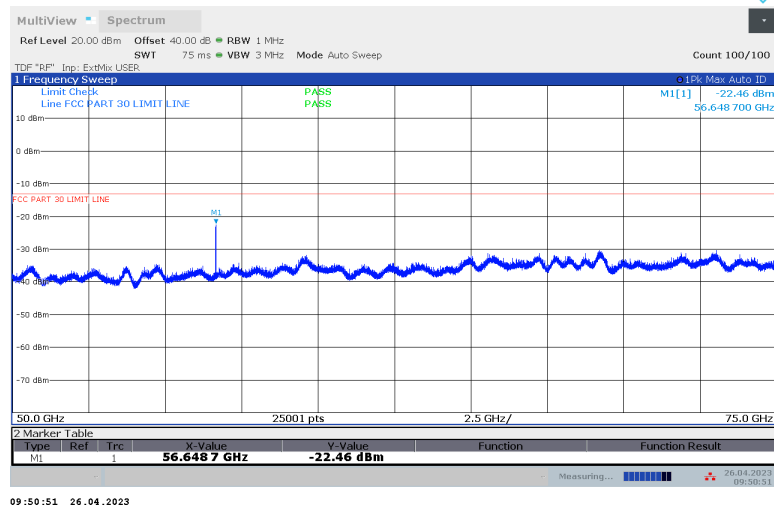


No emission detected using Peak Detection.

8.4.27. RSE n261 50 - 75 GHz

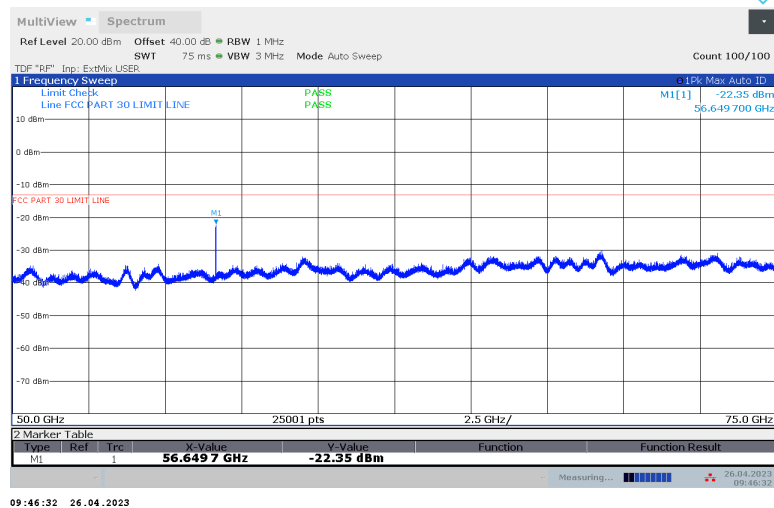
50 - 75 GHz, ANT M2 (Pre-scan using Pk Det.)

Horizontal



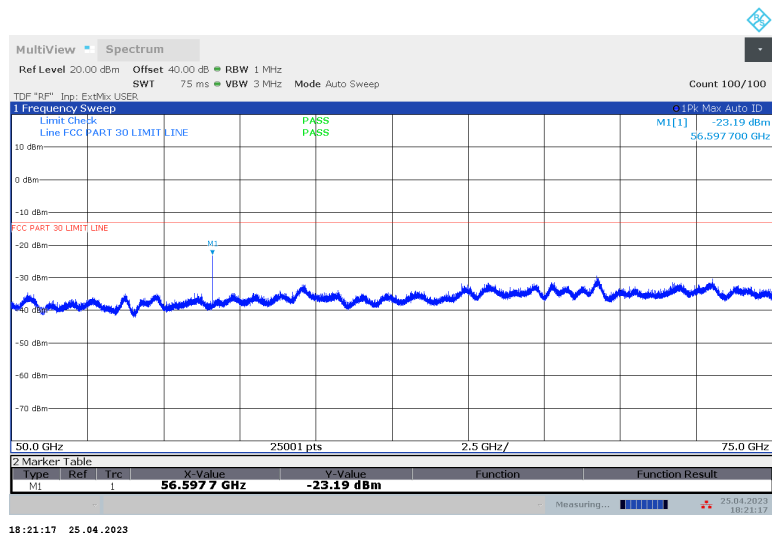
50 - 75 GHz, ANT M2 (Pre-scan using Pk Det.)

Vertical

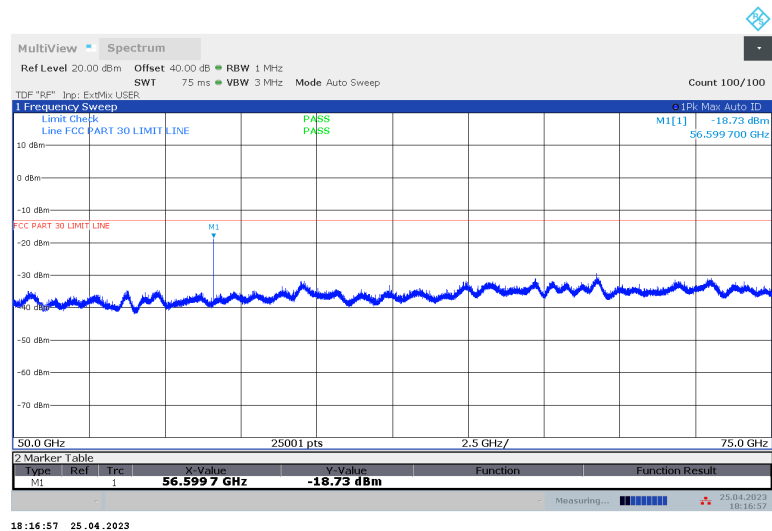


Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

50 - 75 GHz, ANT M3 (Pre-scan using Pk Det.) Horizontal



50 - 75 GHz, ANT M3 (Pre-scan using Pk Det.) Vertical



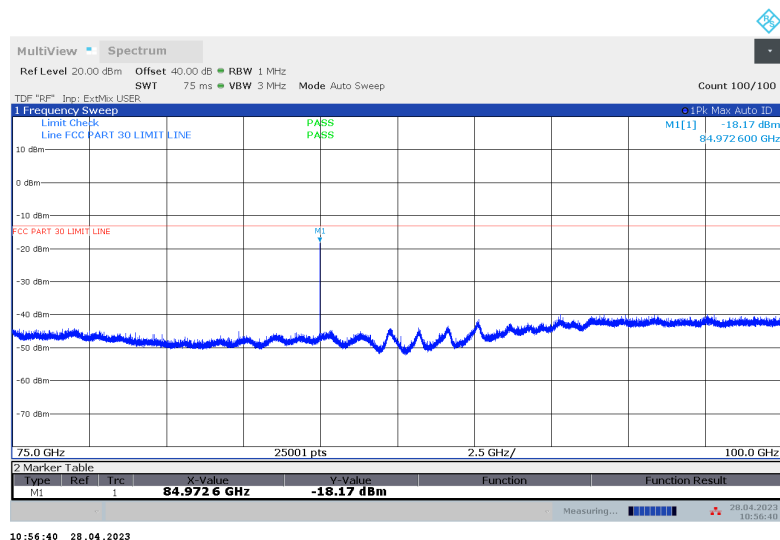
Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

50 - 75 GHz n261, 1CC

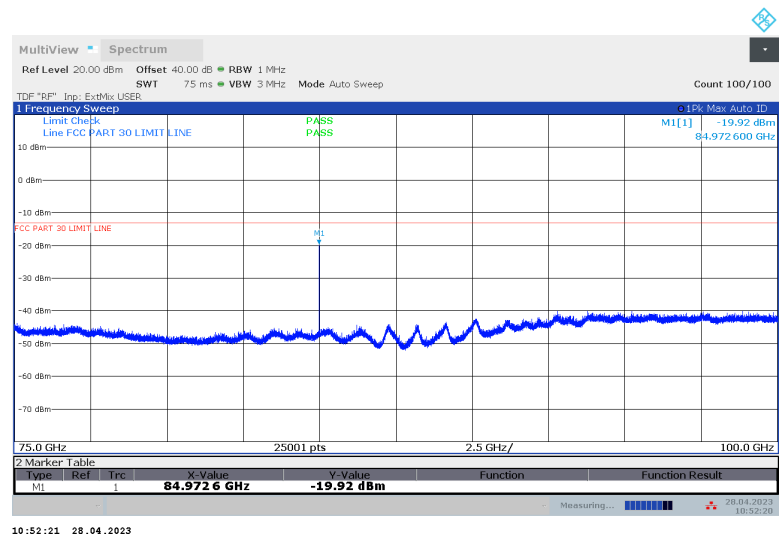
Antenna	Freq.	Meas. Distance	Rx Ant. Polarity	Corrected Avg EIRP	TRP Limit	Margin
	(GHz)	(m)	H/V	(dBm)	(dBm)	(dB)
M2	56.649	1.5	H	-36.22	-13	-23.22
M2	56.649	1.5	V	-28.98	-13	-15.98
M3	56.599	1.5	H	-25.26	-13	-12.26
M3	56.599	1.5	V	-41.71	-13	-28.71

8.4.28. RSE n261 75 - 100 GHz

75 - 100 GHz, ANT M2 (Pre-scan using Pk Det.) Horizontal

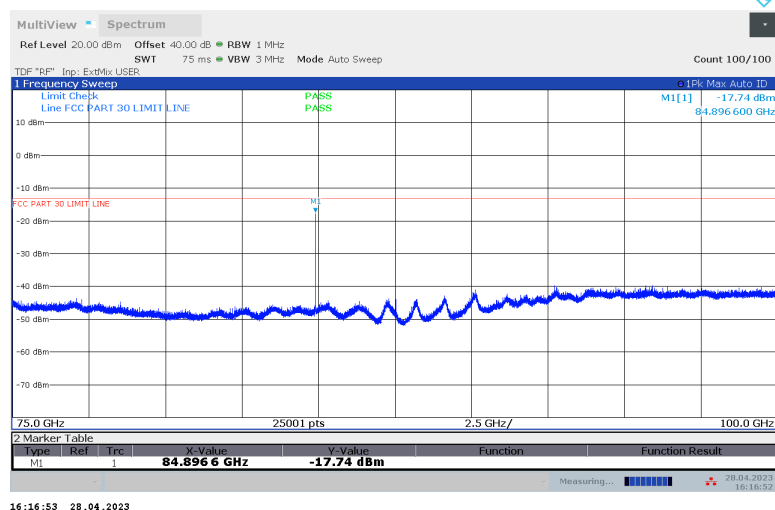


75 - 100 GHz, ANT M2 (Pre-scan using Pk Det.) Vertical

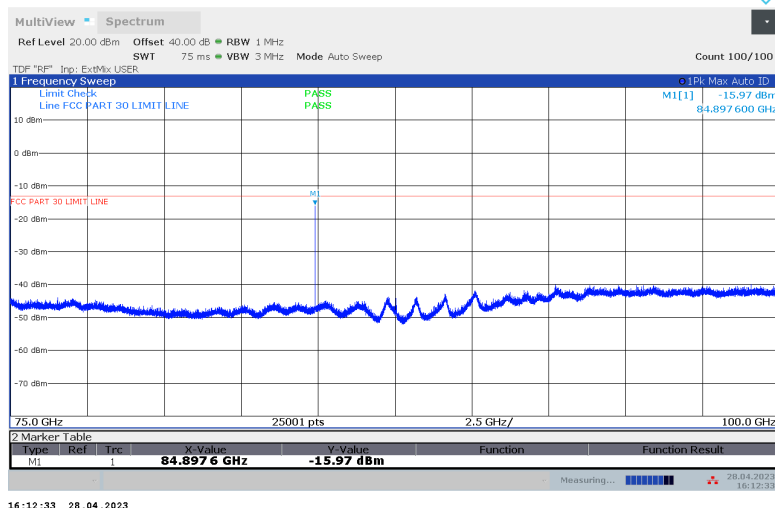


Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured

75 - 100 GHz, ANT M3 (Pre-scan using Pk Det.) Horizontal



75 - 100 GHz, ANT M3 (Pre-scan using Pk Det.) Vertical

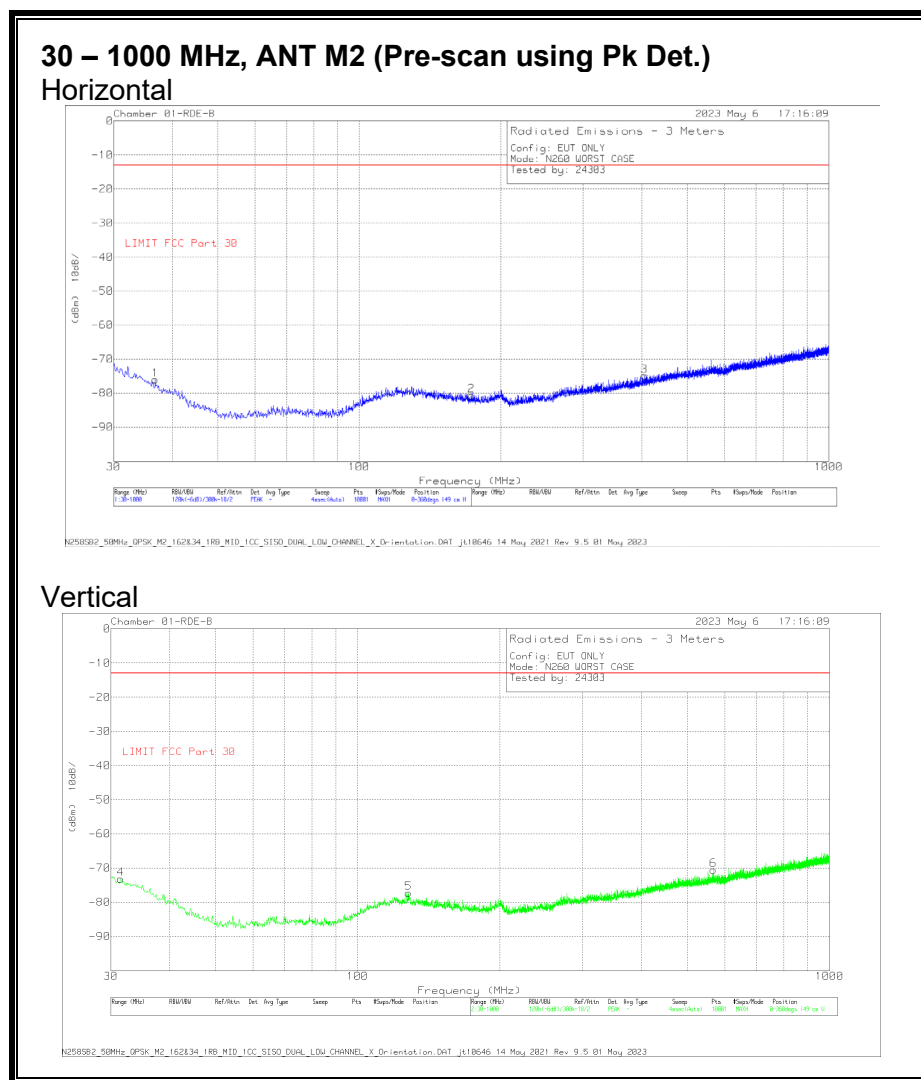


Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured

75 - 100 GHz n261, 1CC

Antenna	Freq.	Meas. Distance	Rx Ant. Polarity	Corrected Avg EIRP	TRP Limit	Margin
	(GHz)	(m)	H/V	(dBm)	(dBm)	(dB)
M2	84.972	1	H	-28.13	-13	-15.13
M2	84.972	1	V	-38.92	-13	-25.92
M3	84.898	1	H	-19.69	-13	-6.69
M3	84.898	1	V	-32.44	-13	-19.44

8.4.29. RSE n260 30 – 1000 MHz



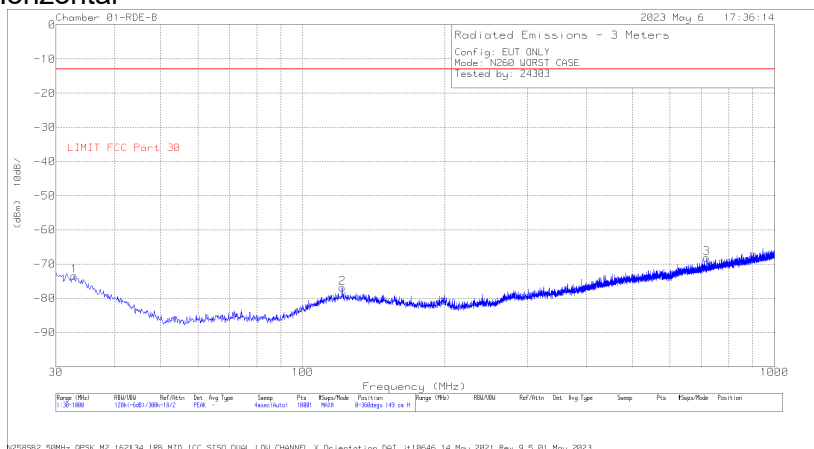
Trace Markers

Marker	Frequency (MHz)	Meter Reading (dBm)	Det	173997 ACF (dB/m)	Cbl/Amp (dB)	Unit Conversion (dB)	Corrected Reading (dBm)	FCC Part 30 TRP Limit (dBm)	Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
4	31.455	-79.82	Pk	26.1	-31.1	11.7	-73.12	-13	-60.12	0-360	149	V
1	36.79	-78.73	Pk	22.1	-31.1	11.7	-76.03	-13	-63.03	0-360	149	H
5	128.261	-78.22	Pk	19.6	-30.4	11.7	-77.32	-13	-64.32	0-360	149	V
2	173.269	-79.58	Pk	17.3	-30.1	11.7	-80.68	-13	-67.68	0-360	149	H
3	404.808	-79.21	Pk	21.7	-29.1	11.7	-74.91	-13	-61.91	0-360	149	H
6	567.186	-78	Pk	24.5	-28.7	11.7	-70.5	-13	-57.5	0-360	149	V

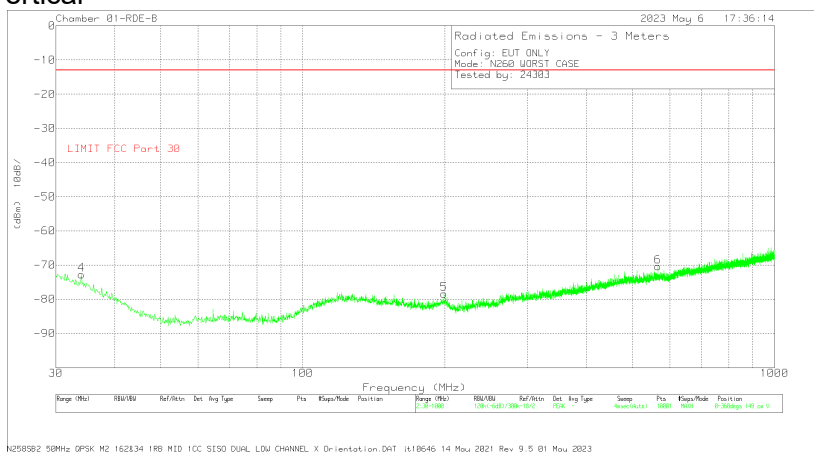
Pk - Peak detector

30 – 1000 MHz, ANT M3 (Pre-scan using Pk Det.)

Horizontal



Vertical



Trace Markers

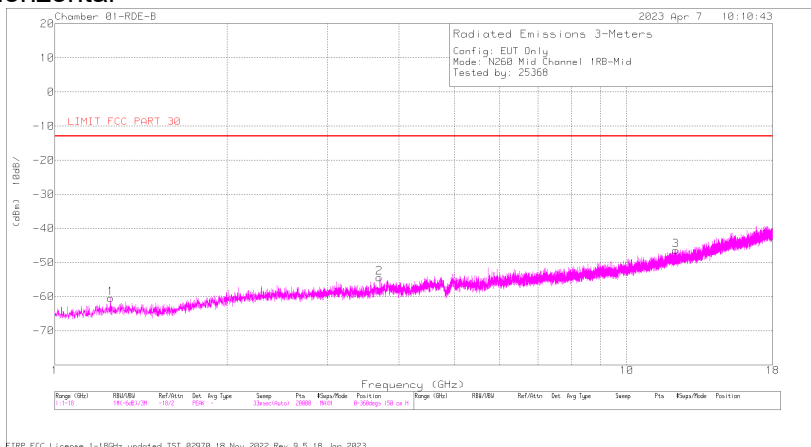
Marker	Frequency (MHz)	Meter Reading (dBm)	Det	173997 ACF (dB/m)	Cbl/Amp (dB)	Unit Conversion (dB)	Corrected Reading (dBm)	FCC Part 30 TRP Limit (dBm)	Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	32.813	-79.11	Pk	25.1	-31.1	11.7	-73.41	-13	-60.41	0-360	149	H
4	33.977	-77.42	Pk	24.2	-31.2	11.7	-72.72	-13	-59.72	0-360	149	V
2	121.277	-77.91	Pk	19.7	-30.4	11.7	-76.91	-13	-63.91	0-360	149	H
5	199.362	-78.63	Pk	18.4	-29.9	11.7	-78.43	-13	-65.43	0-360	149	V
6	565.828	-77.96	Pk	24.5	-28.6	11.7	-70.36	-13	-57.36	0-360	149	V
3	718.603	-78.19	Pk	26.3	-28	11.7	-68.19	-13	-55.19	0-360	149	H

Pk - Peak detector

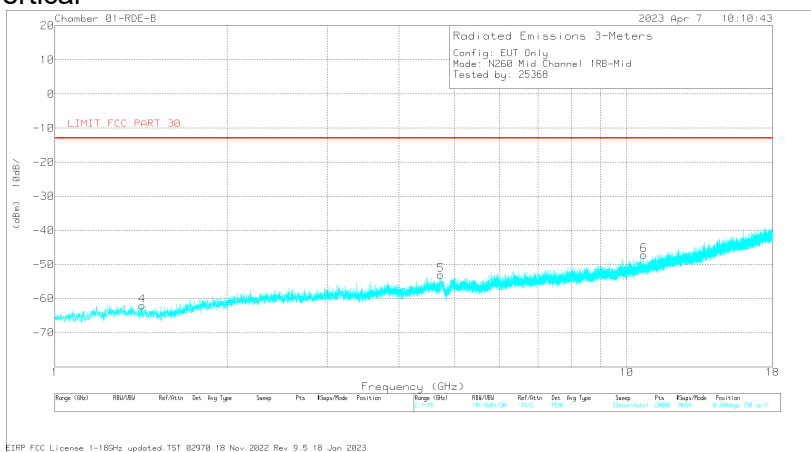
8.4.30. RSE n260 1 - 18 GHz

1 – 18 GHz, ANT M2 (Pre-scan using Pk Det.)

Horizontal



Vertical



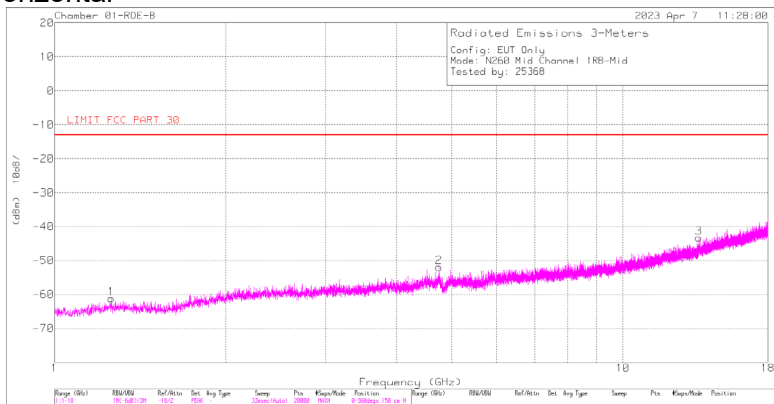
Trace Markers

Marker	Frequency (GHz)	Meter Reading (dBm)	Det	200786 ACF (dB)	Unit Conversion (dB)	Gain/Loss (dB)	Corrected Reading (dBm)	FCC Part 30 TRP Limit (dBm)	Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	1.251613	-65.54	Pk	28.6	11.7	-35.17	-60.41	-13	-47.41	0-360	150	H
4	1.420771	-66.59	Pk	28.1	11.7	-35.19	-61.98	-13	-48.98	0-360	150	V
2	3.693786	-66.28	Pk	33.1	11.7	-32.92	-54.4	-13	-41.4	0-360	150	H
5	4.729989	-68.5	Pk	34.2	11.7	-30.48	-53.08	-13	-40.08	0-360	150	V
6	10.711741	-72.48	Pk	37.7	11.7	-24.01	-47.09	-13	-34.09	0-360	150	V
3	12.178065	-74.77	Pk	38.8	11.7	-22.13	-46.4	-13	-33.4	0-360	150	H

Pk - Peak detector

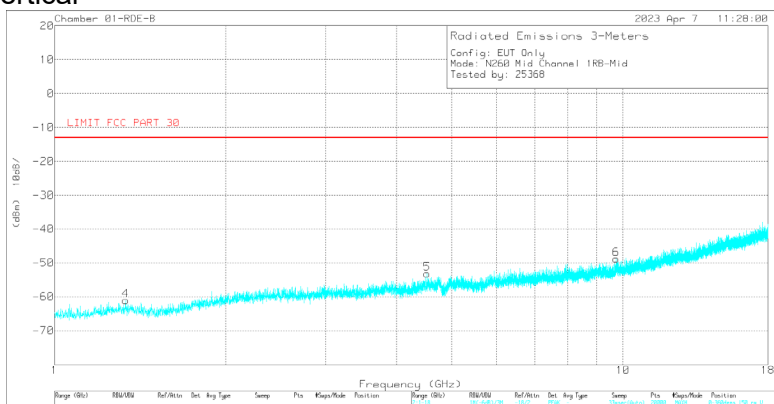
1 – 18 GHz, ANT M3 (Pre-scan using Pk Det.)

Horizontal



ETRP FCC License 1-18GHz_updated.TST 82978 18 Nov 2022 Rev. 9.5 18 Jun 2023

Vertical



ETRP FCC License 1-18GHz_updated.TST 82978 18 Nov 2022 Rev. 9.5 18 Jun 2023

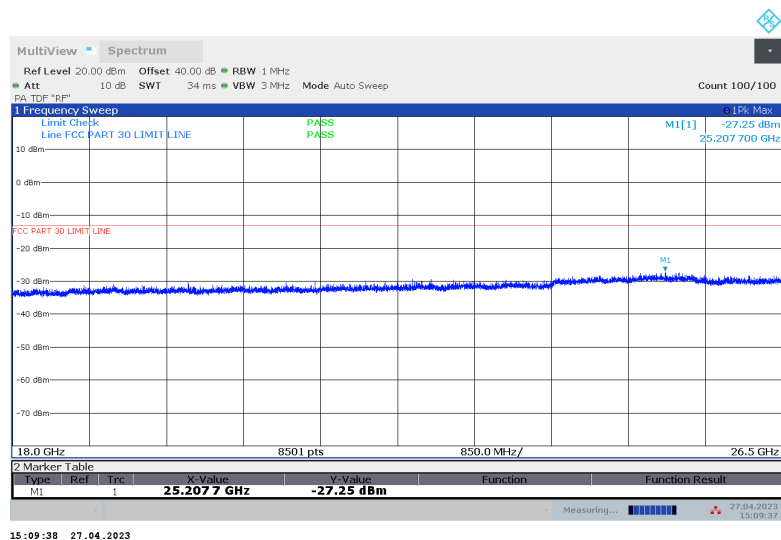
Trace Markers

Marker	Frequency (GHz)	Meter Reading (dBm)	Det	200786 ACF (dB)	Unit Conversion (dB)	Gain/Loss (dB)	Corrected Reading (dBm)	FCC Part 30 TRP Limit (dBm)	Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	1.258413	-66.33	Pk	28.6	11.7	-35.08	-61.11	-13	-48.11	0-360	150	H
4	1.333217	-66.24	Pk	28.7	11.7	-35.17	-61.01	-13	-48.01	0-360	150	V
5	4.524278	-68.56	Pk	34.3	11.7	-30.61	-53.17	-13	-40.17	0-360	150	V
2	4.74614	-67.45	Pk	34.2	11.7	-30.41	-51.96	-13	-38.96	0-360	150	H
6	9.733342	-72.77	Pk	36.8	11.7	-24.52	-48.79	-13	-35.79	0-360	150	V
3	13.611238	-73.76	Pk	39	11.7	-20.24	-43.3	-13	-30.3	0-360	150	H

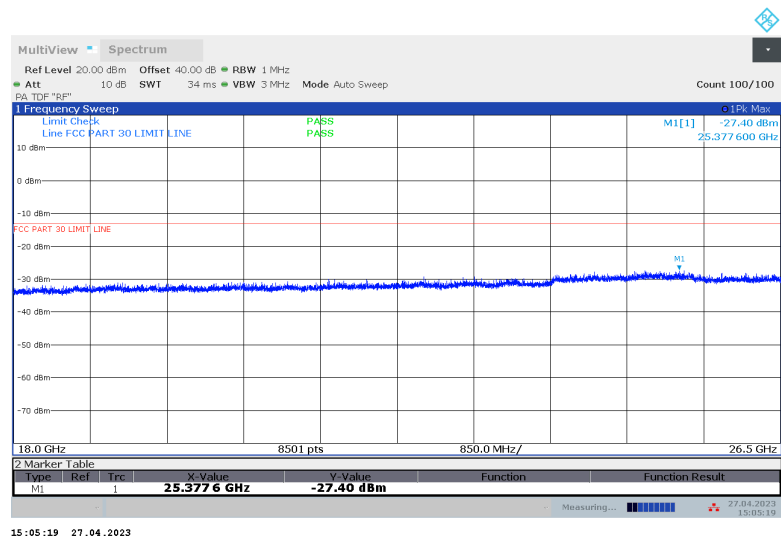
Pk - Peak detector

8.4.31. RSE n260 18 - 26.5 GHz

18 - 26.5 GHz, ANT M2 (Pre-scan using Pk Det.) Horizontal

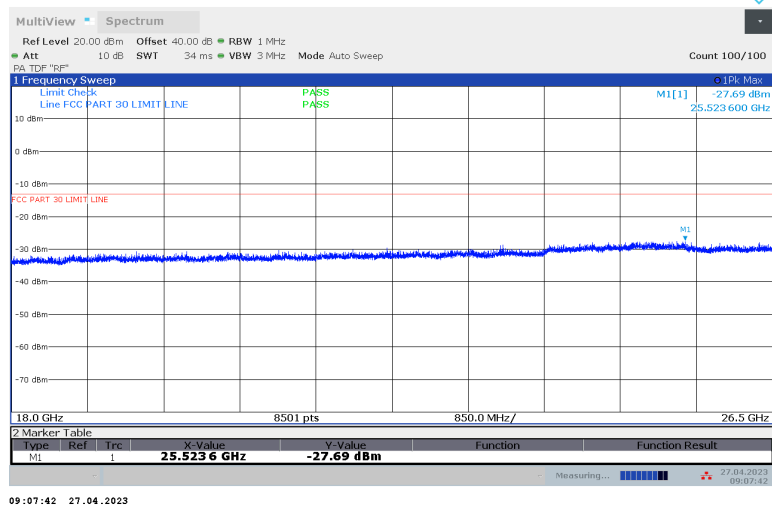


18 - 26.5 GHz, ANT M2 (Pre-scan using Pk Det.) Vertical

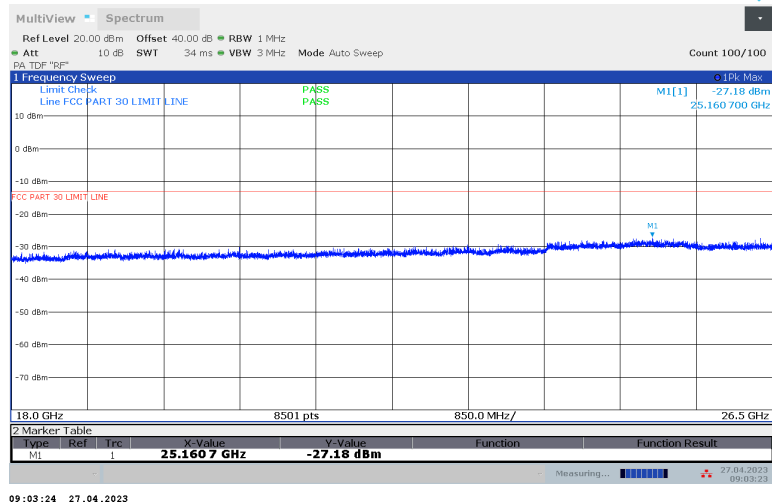


No emission detected using Peak Detection.

18 - 26.5 GHz, ANT M3 (Pre-scan using Pk Det.) Horizontal



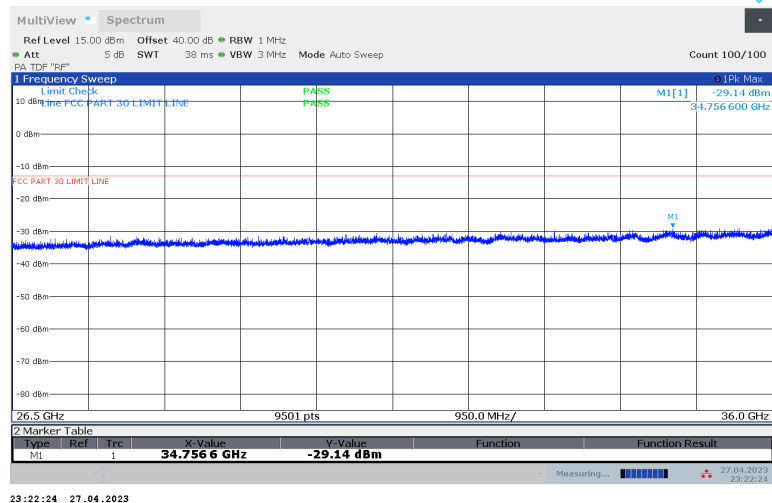
18 - 26.5 GHz, ANT M3 (Pre-scan using Pk Det.) Vertical



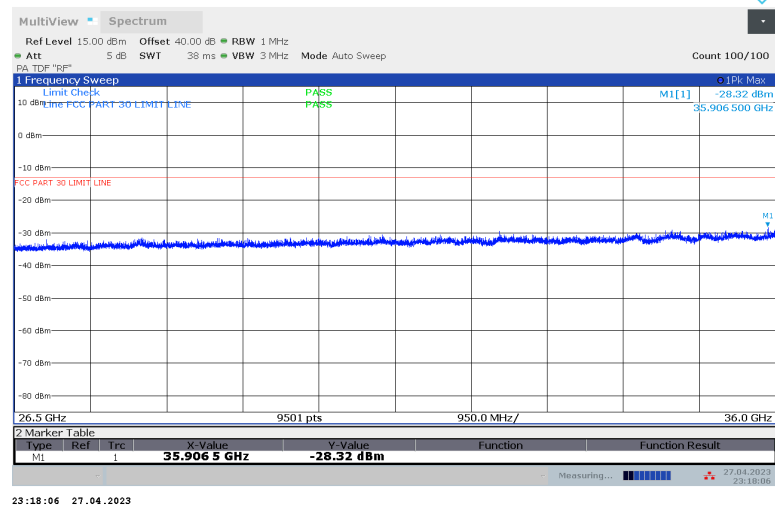
No emission detected using Peak Detection.

8.4.32. RSE n260 26.5 - 36 GHz

26.5 - 36 GHz, ANT M2, 1CC (Pre-scan using Pk Det.) Horizontal

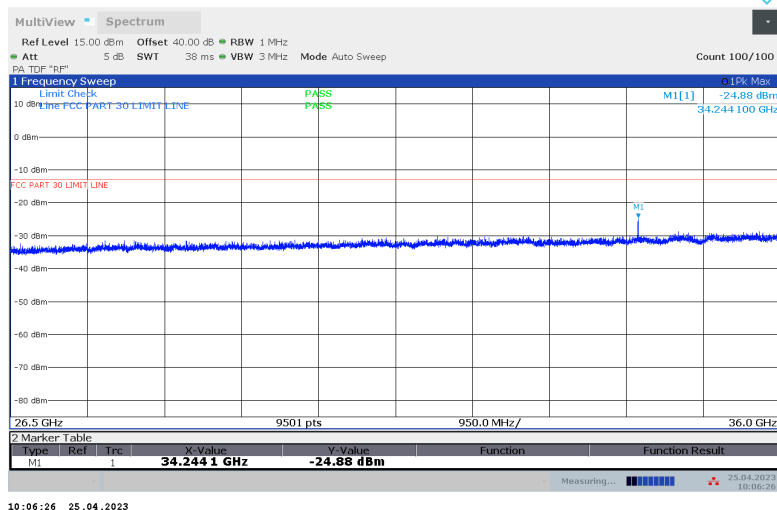


26.5 - 36 GHz, ANT M2, 1CC (Pre-scan using Pk Det.) Vertical

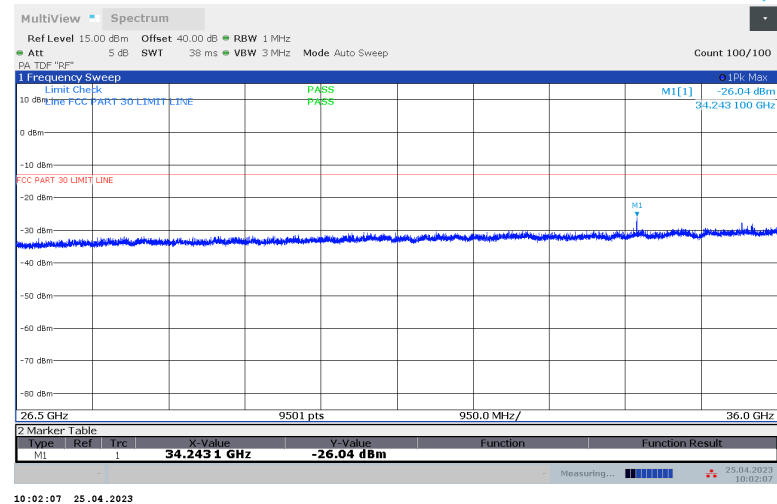


No emission detected using Peak Detection.

26.5 - 36 GHz, ANT M3, 1CC (Pre-scan using Pk Det.) Horizontal



26.5 - 36 GHz, ANT M3, 1CC (Pre-scan using Pk Det.) Vertical



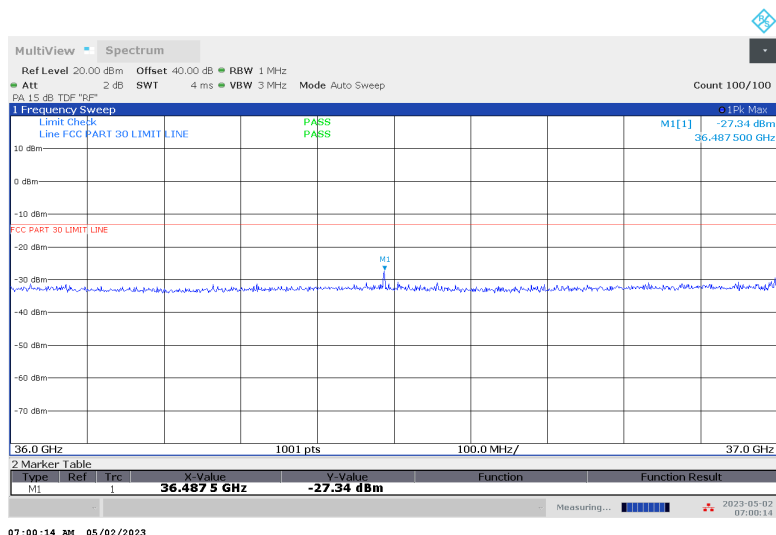
Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

26.5 - 36 GHz n260, 1CC

Antenna	Freq.	Meas. Distance	Rx Ant. Polarity	Corrected Avg EIRP	TRP Limit	Margin
	(GHz)	(m)	H/V	(dBm)	(dBm)	(dB)
M3	34.244	3	H	-34.14	-13	-21.14
M3	34.244	3	V	-32.8	-13	-19.80

8.4.33. RSE n260 36 – 37 GHz

36 - 37 GHz, ANT M2, 1CC (Pre-scan using Pk Det.) Horizontal

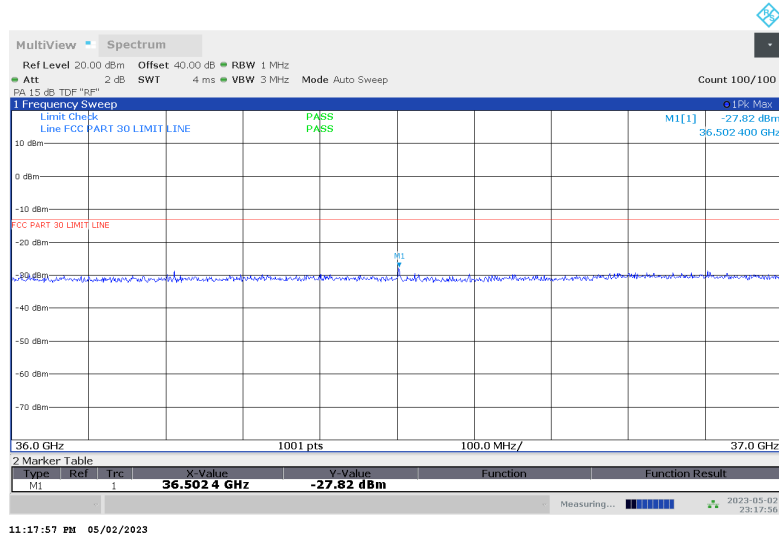


36 - 37 GHz, ANT M2, 1CC (Pre-scan using Pk Det.) Vertical

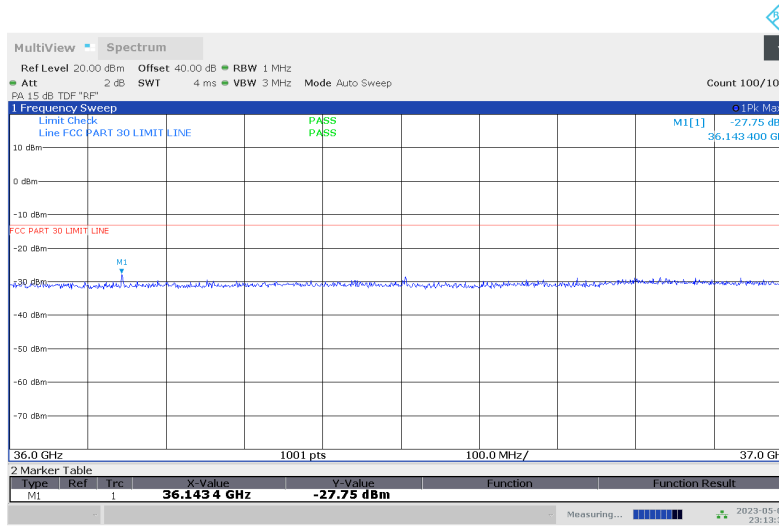


Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

36 - 37 GHz, ANT M3, 1CC (Pre-scan using Pk Det.) Horizontal



36 - 37 GHz, ANT M3, 1CC (Pre-scan using Pk Det.) Vertical

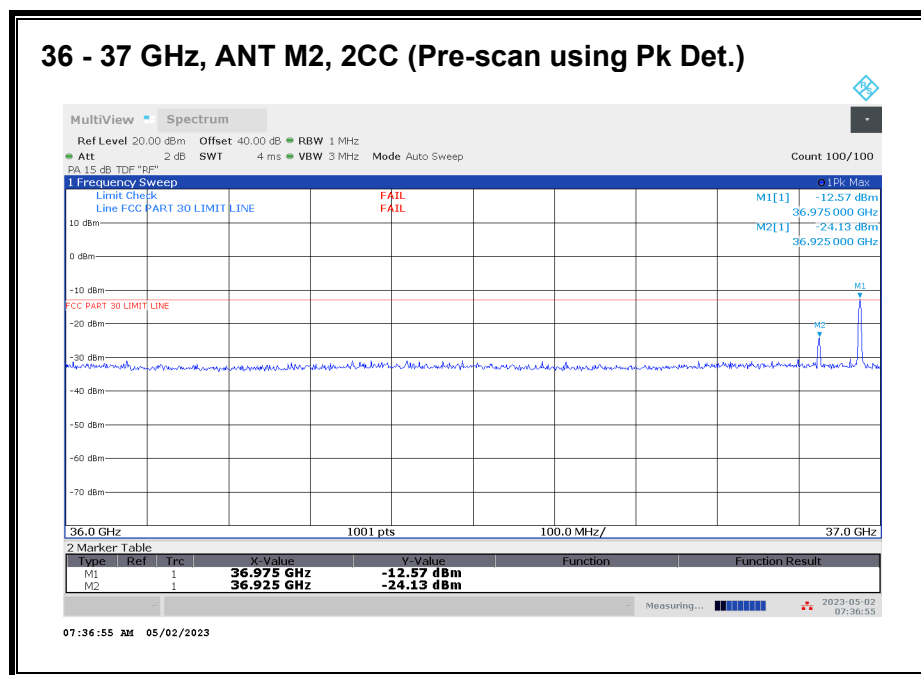


Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

36 - 37 GHz n260, 1CC

Antenna	Freq.	Meas. Distance	Rx Ant. Polarity	Corrected Avg EIRP	TRP Limit	Margin
	(GHz)	(m)	H/V	(dBm)	(dBm)	(dB)
M2	36.487	3	H	-29.66	-13	-16.66
M2	36.487	3	V	-42.13	-13	-29.13
M3	36.502	3	H	-34.27	-13	-21.27
M3	36.502	3	V	-38.01	-13	-25.01
M3	36.143	3	H	-41.22	-13	-28.22
M3	36.143	3	V	-34.59	-13	-21.59

36 - 37 GHz n260, 2CC



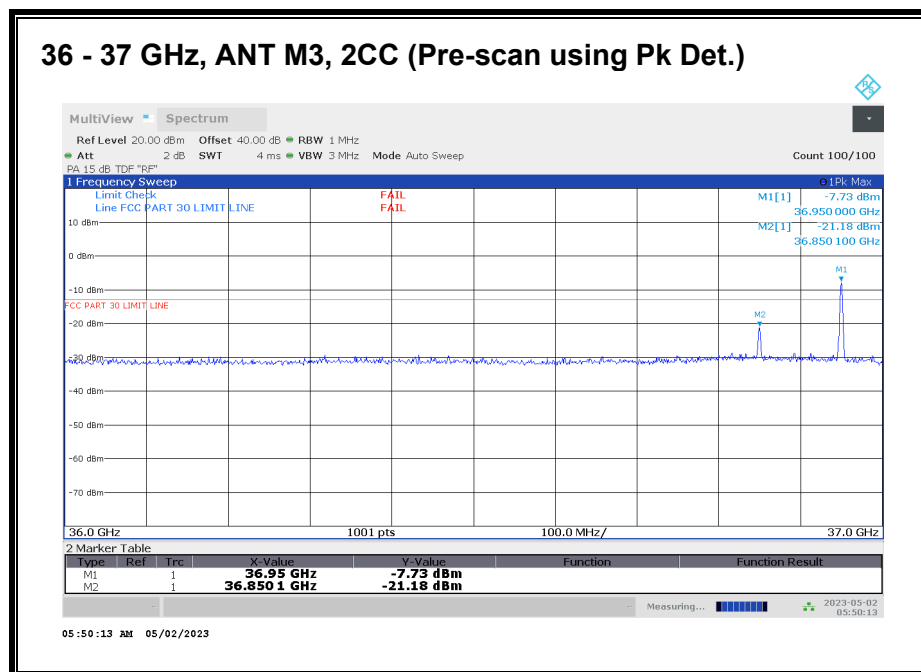
Worst case configuration:

SISO-DUAL_QPSK_(50 MHz + 50 MHz)_Low CH_RB Offset 1/15 (1RB-M)

Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

All emissions were investigated and the highest emission was reported.

Antenna	Freq.	Meas.	Rx Ant.	Corrected	TRP Limit	Margin
	(GHz)	Distance	Polarity	Avg EIRP	(dBm)	(dB)
		(m)	H/V	(dBm)		
M2	26.974	3	--	-20.40	-13	-7.40



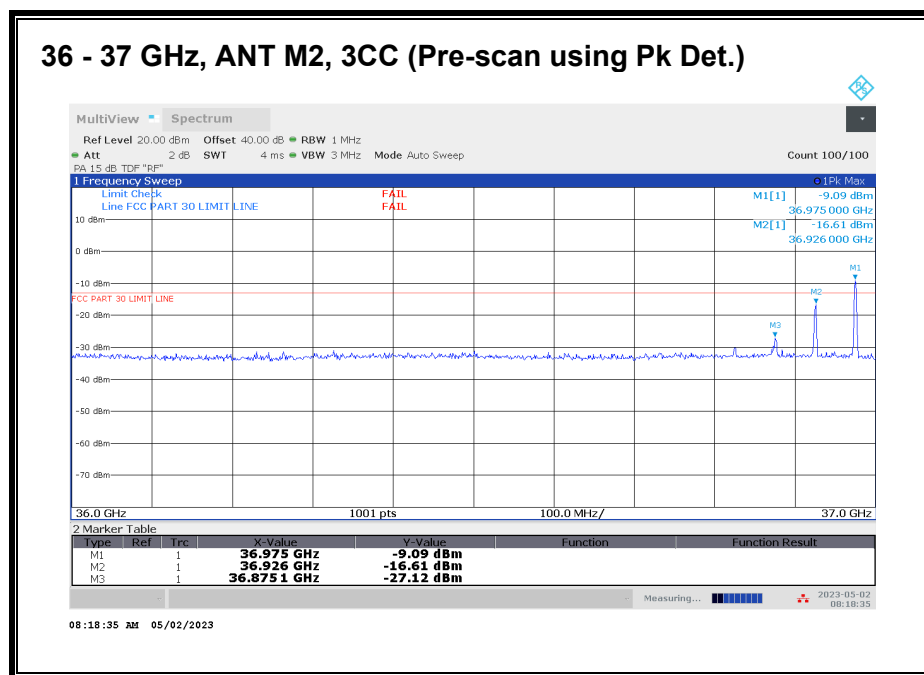
Worst case configuration:
SISO-DUAL_QPSK_(100 MHz + 100 MHz)_Low CH_RB Offset 1/32 (1RB-M)

Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

All emissions were investigated and the highest emission was reported.

Antenna	Freq.	Meas. Distance	Rx Ant. Polarity	Corrected Avg EIRP	TRP Limit	Margin
	(GHz)	(m)	H/V	(dBm)	(dBm)	(dB)
M3	36.95	3	--	-20.89	-13	-7.89

36 - 37 GHz n260, 3CC



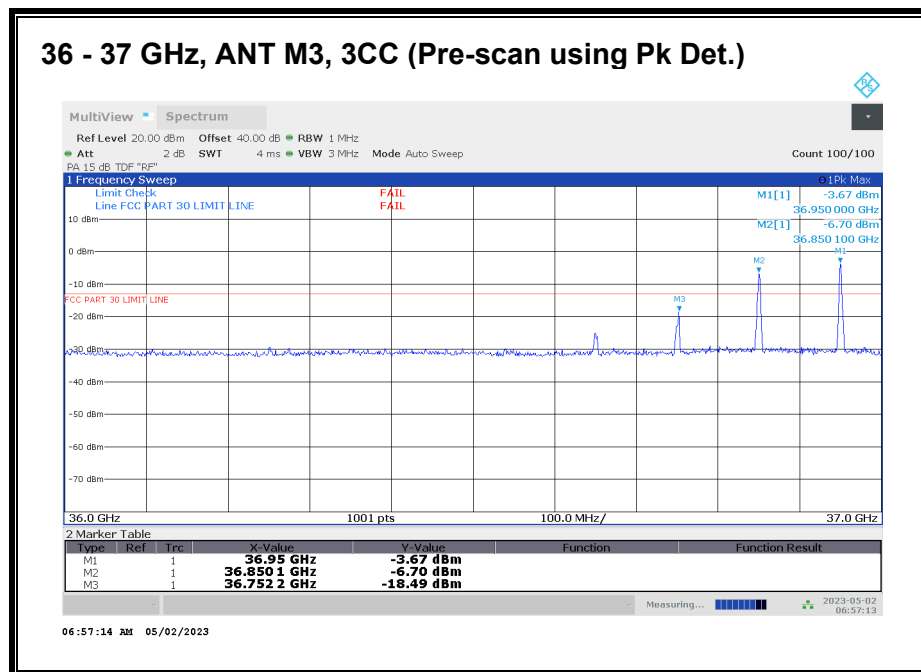
Worst case configuration:

SISO-DUAL_QPSK_(50 MHz + 50 MHz + 50 MHz)_Low CH_RB Offset 1/15 (1RB-M)

Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

All emissions were investigated and the highest emission was reported.

Antenna	Freq.	Meas. Distance	Rx Ant. Polarity	Corrected Avg EIRP	TRP Limit	Margin
	(GHz)	(m)	H/V	(dBm)	(dBm)	(dB)
M2	36.974	3	--	-22.78	-13	-9.78



Worst case configuration:

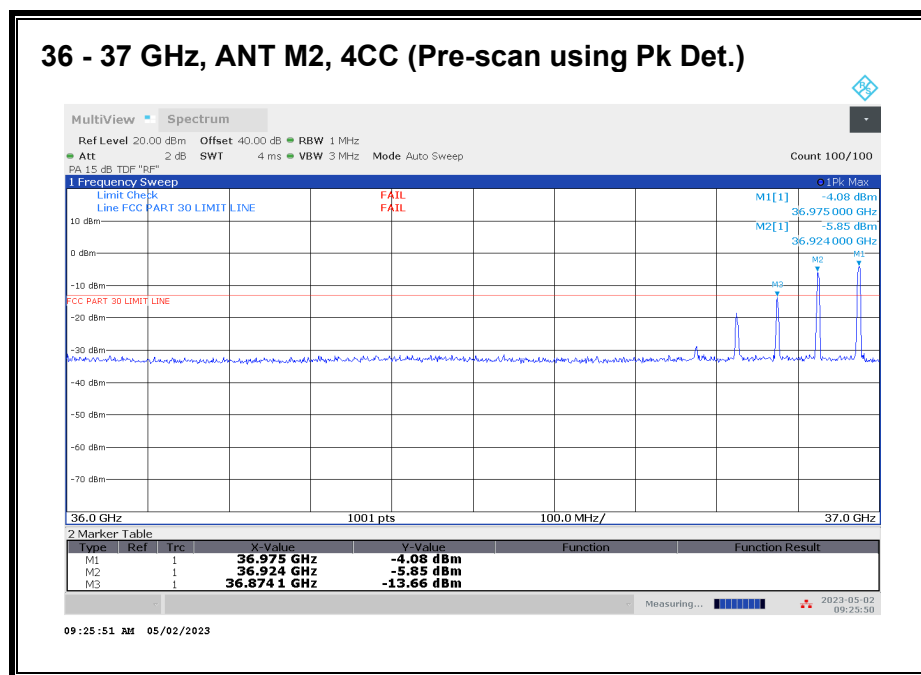
SISO-DUAL_QPSK_(100 MHz + 100 MHz + 100 MHz)_Low CH_RB Offset 1/32 (1RB-M)

Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

All emissions were investigated and the highest emission was reported.

Antenna	Freq.	Meas.	Rx Ant.	Corrected	TRP Limit	Margin
	(GHz)	Distance	Polarity	Avg EIRP	(dBm)	(dB)
		(m)	H/V	(dBm)		
M3	36.950	3	--	-19.83	-13	-6.83

36 - 37 GHz n260, 4CC



Worst case configuration:

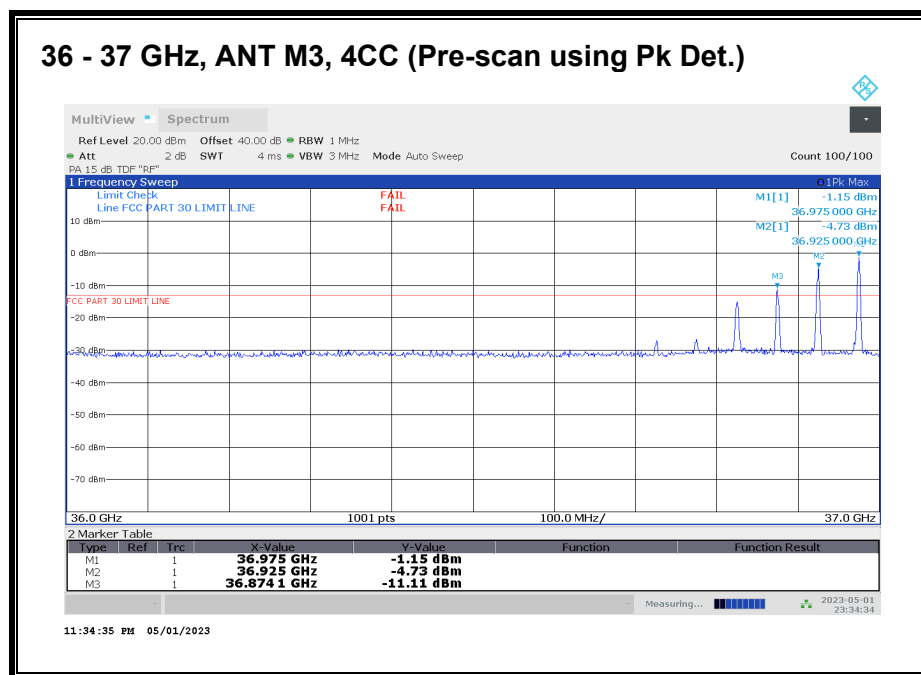
SISO-DUAL_QPSK_(50 MHz + 50 MHz + 50 MHz + 50 MHz)_Low CH_RB Offset 1/15 (1RB-M)

Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

All emissions were investigated and the highest emission was reported.

Antenna	Freq.	Meas. Distance	Rx Ant. Polarity	Corrected Avg EIRP	TRP Limit	Margin
	(GHz)	(m)	H/V	(dBm)	(dBm)	(dB)
M2	36.974	3	--	-19.28	-13	-6.28

36 - 37 GHz n260, 4CC



Worst case configuration:

SISO-DUAL_QPSK_(50 MHz + 50 MHz + 50 MHz + 50 MHz)_Low CH_RB Offset 1/15 (1RB-M)

Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

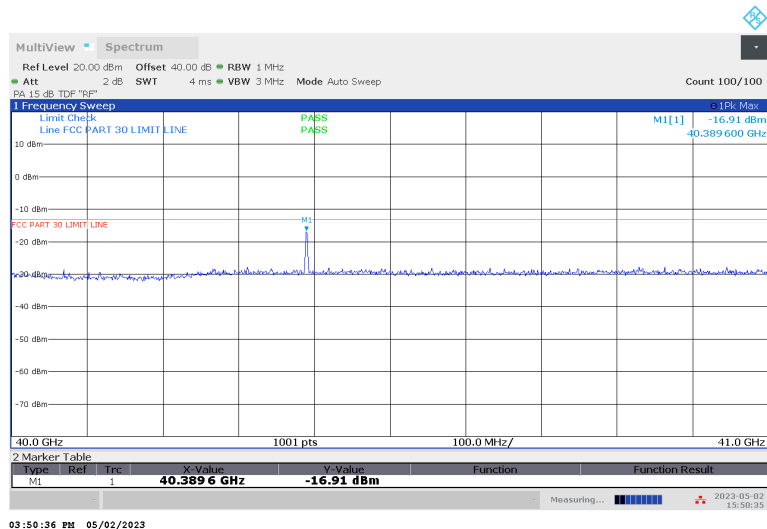
All emissions were investigated and the highest emission was reported.

Antenna	Freq.	Meas. Distance	Rx Ant. Polarity	Corrected Avg EIRP	TRP Limit	Margin
	(GHz)	(m)	H/V	(dBm)	(dBm)	(dB)
M3	36.974	3	--	-5.49	-13	7.51

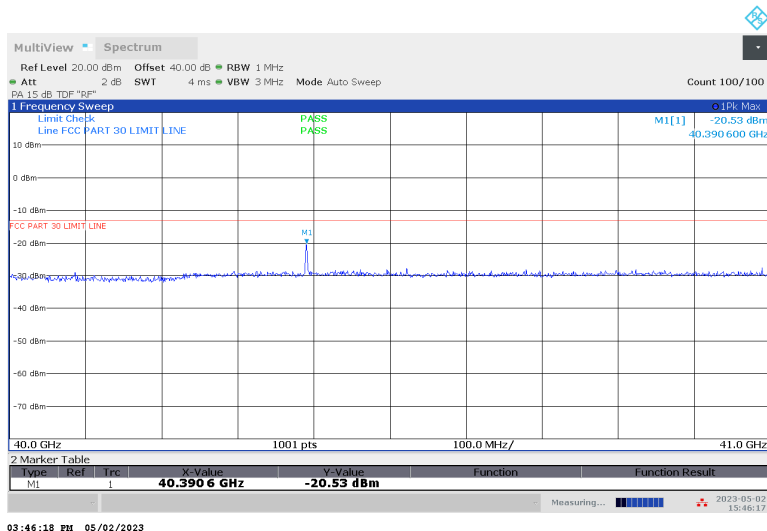
8.4.34. RSE n260 40 – 41 GHz

Note: 37 - 40 GHz covered by Fundamental and BE measurements.

40 – 41 GHz, ANT M2, 1CC (Pre-scan using Pk Det.) Horizontal

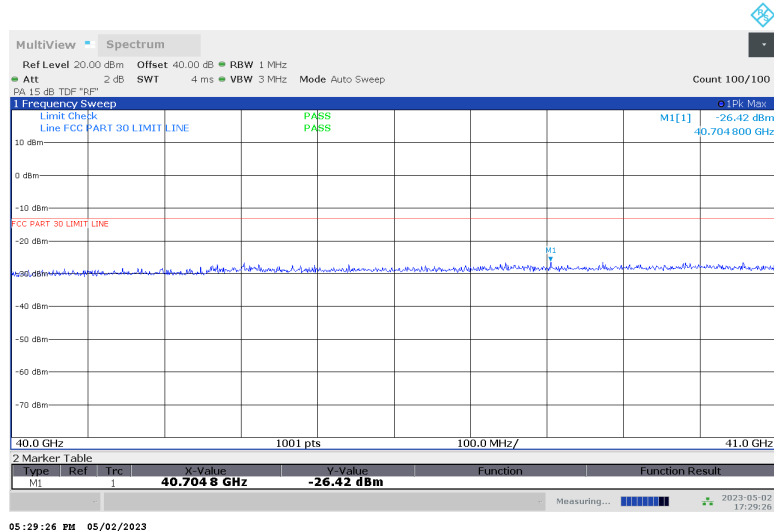


40 – 41 GHz, ANT M2, 1CC (Pre-scan using Pk Det.) Vertical

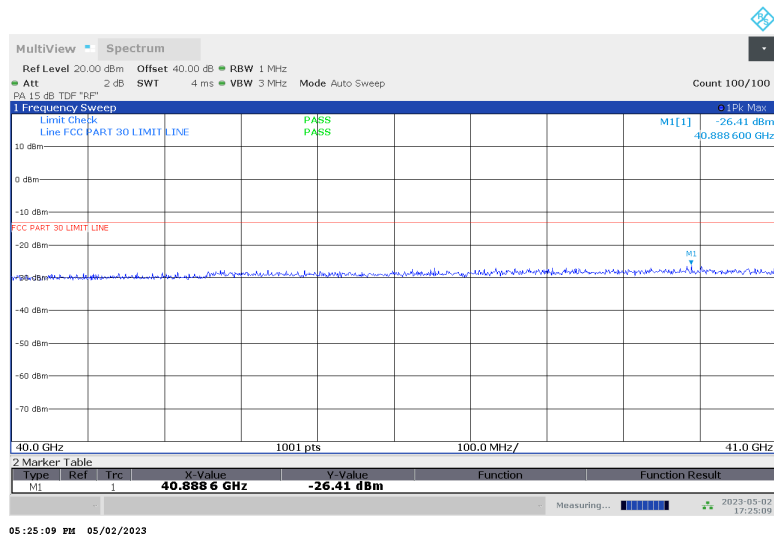


Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

40 – 41 GHz, ANT M3, 1CC (Pre-scan using Pk Det.) Horizontal



40 – 41 GHz, ANT M3, 1CC (Pre-scan using Pk Det.) Vertical

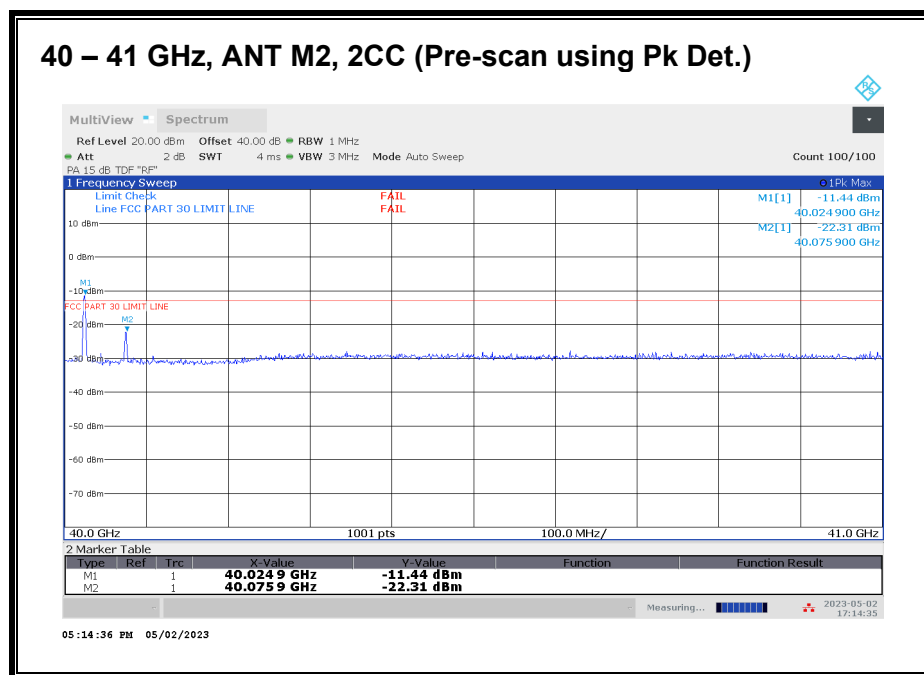


No emission detected using Peak Detection.

40 – 41 GHz n260, 1CC

Antenna	Freq.	Meas. Distance	Rx Ant. Polarity	Corrected Avg EIRP	TRP Limit	Margin
	(GHz)	(m)	H/V	(dBm)	(dBm)	(dB)
M2	40.390	3	H	-17.83	-13	-4.83
M2	40.390	3	V	-33.22	-13	-20.22

40 – 41 GHz n260, 2CC



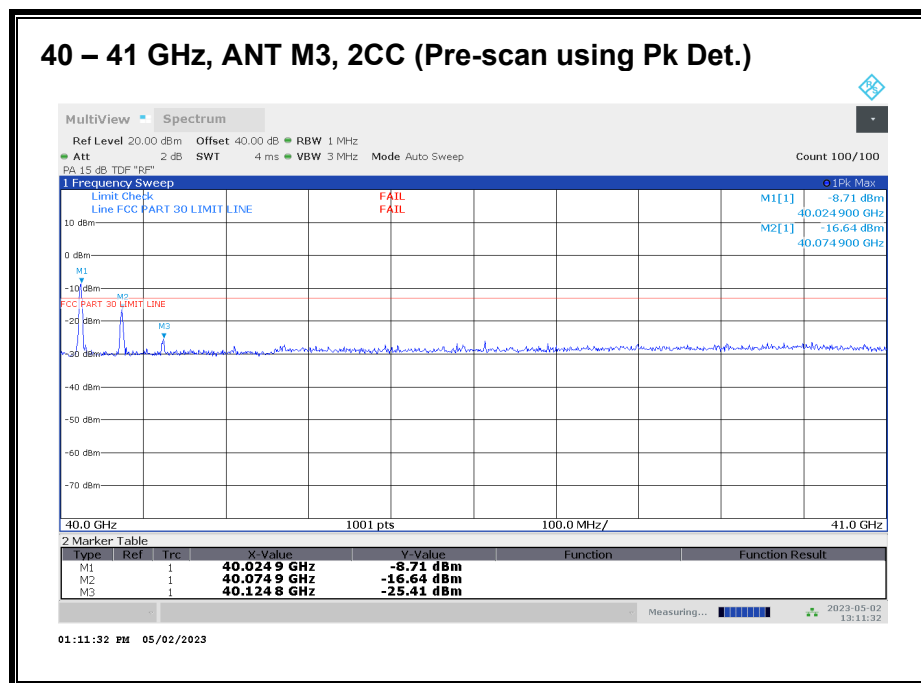
Worst case configuration:

SISO-DUAL_QPSK_(50 MHz + 50 MHz)_High CH_RB Offset 1/15 (1RB-M)

Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

All emissions were investigated and the highest emission was reported.

Antenna	Freq.	Meas.	Rx Ant.	Corrected	TRP Limit	Margin
	(GHz)	Distance	Polarity	Avg EIRP	(dBm)	(dB)
		(m)	H/V	(dBm)		
M2	40.024	3	--	-31.52	-13	-18.52



Worst case configuration:

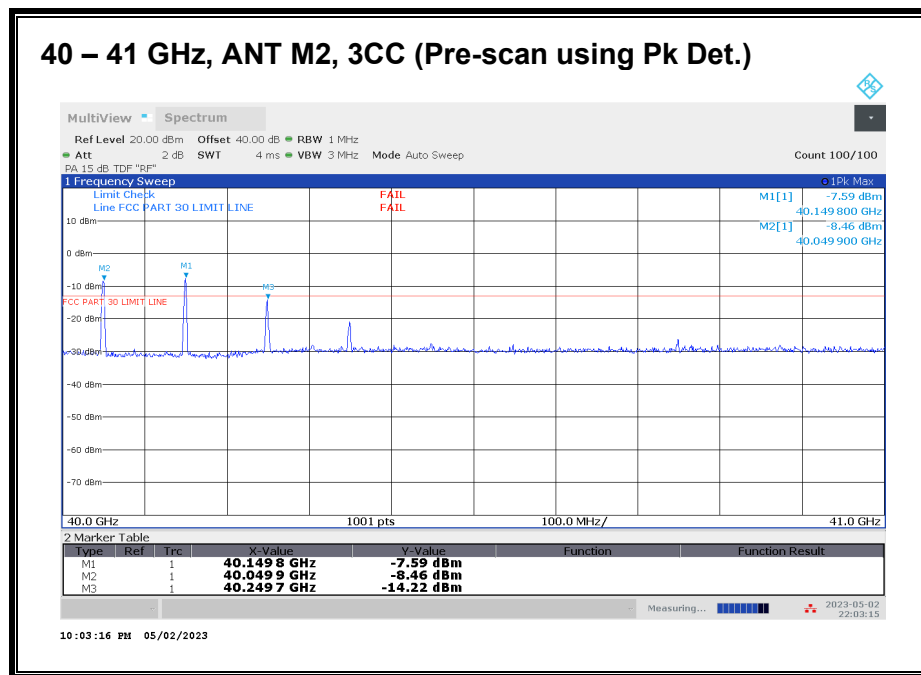
SISO-DUAL_QPSK_(50 MHz + 50 MHz)_High CH_RB Offset 1/15 (1RB-M)

Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

All emissions were investigated and the highest emission was reported.

Antenna	Freq.	Meas.	Rx Ant.	Corrected	TRP Limit	Margin
	(GHz)	Distance	Polarity	Avg EIRP	(dBm)	(dB)
		(m)	H/V	(dBm)		
M3	40.024	3	--	-21.39	-13	-8.39

40 – 41 GHz n260, 3CC



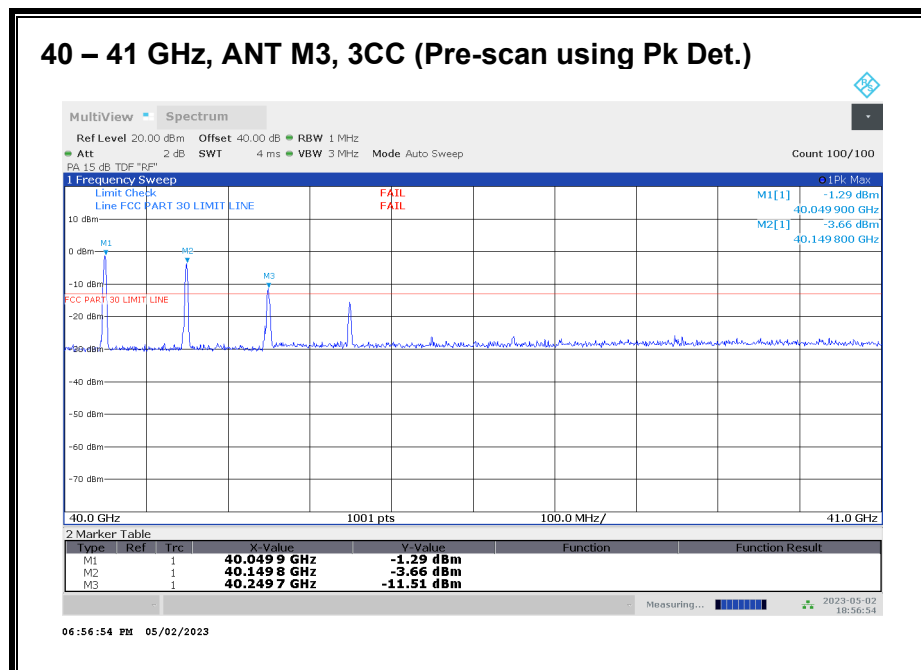
Worst case configuration:

SISO-DUAL_QPSK_(100 MHz + 100 MHz + 100 MHz)_High CH_RB Offset 1/32 (1RB-M)

Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

All emissions were investigated and the highest emission was reported.

Antenna	Freq.	Meas. Distance	Rx Ant. Polarity	Corrected Avg EIRP	TRP Limit	Margin
	(GHz)	(m)	H/V	(dBm)	(dBm)	(dB)
M2	40.049	3	--	-29.93	-13	-16.93



Worst case configuration:

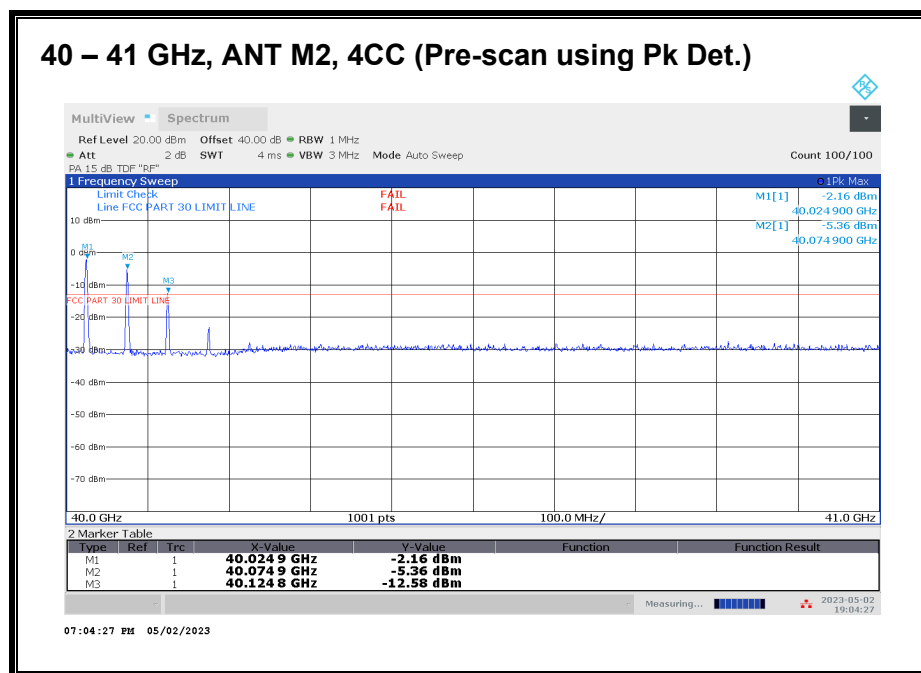
SISO-DUAL_QPSK_(100 MHz + 100 MHz + 100 MHz)_High CH_RB Offset 1/32 (1RB-M)

Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

All emissions were investigated and the highest emission was reported.

Antenna	Freq.	Meas.	Rx Ant.	Corrected	TRP Limit	Margin
	(GHz)	Distance	Polarity	Avg EIRP	(dBm)	(dB)
		(m)	H/V	(dBm)		
M3	40.049	3	--	-22.52	-13	-9.52

40 – 41 GHz n260, 4CC



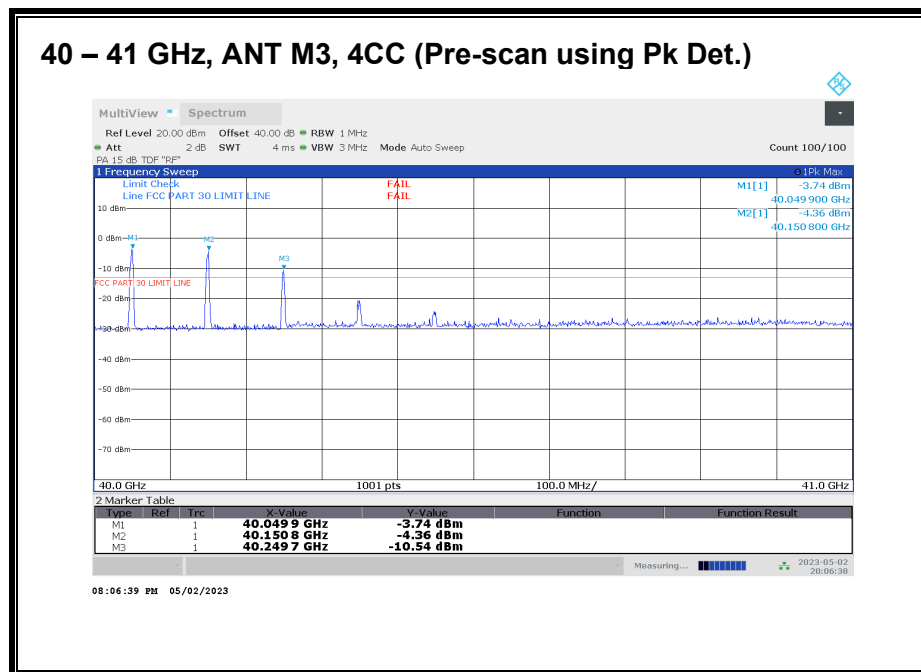
Worst case configuration:

SISO-DUAL_QPSK_(50 MHz + 50 MHz + 50 MHz + 50 MHz)_High CH_RB Offset 1/15 (1RB-M)

Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

All emissions were investigated and the highest emission was reported.

Antenna	Freq.	Meas. Distance	Rx Ant. Polarity	Corrected Avg EIRP	TRP Limit	Margin
	(GHz)	(m)	H/V	(dBm)	(dBm)	(dB)
M2	40.024	3	--	-26.09	-13	-13.09



Worst case configuration:

SISO-DUAL_QPSK_(100 MHz + 100 MHz + 100 MHz + 100 MHz)_High CH_RB Offset 1/32 (1RB-M)

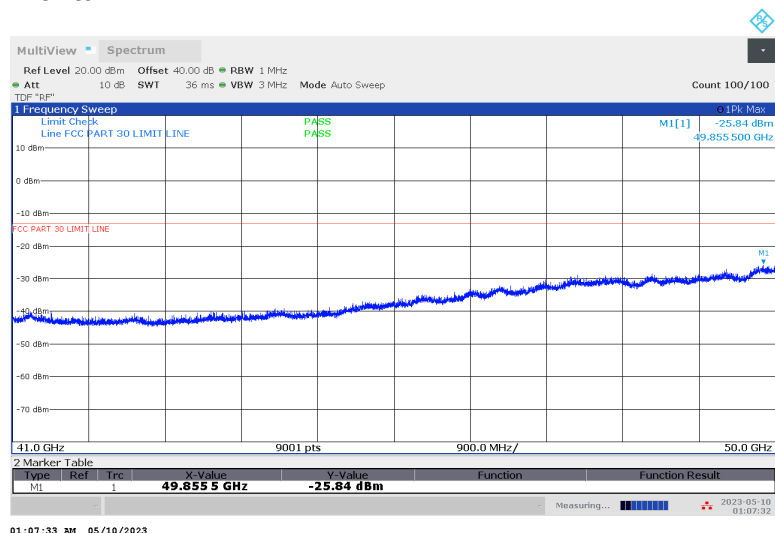
Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

All emissions were investigated and 2 highest emissions were reported.

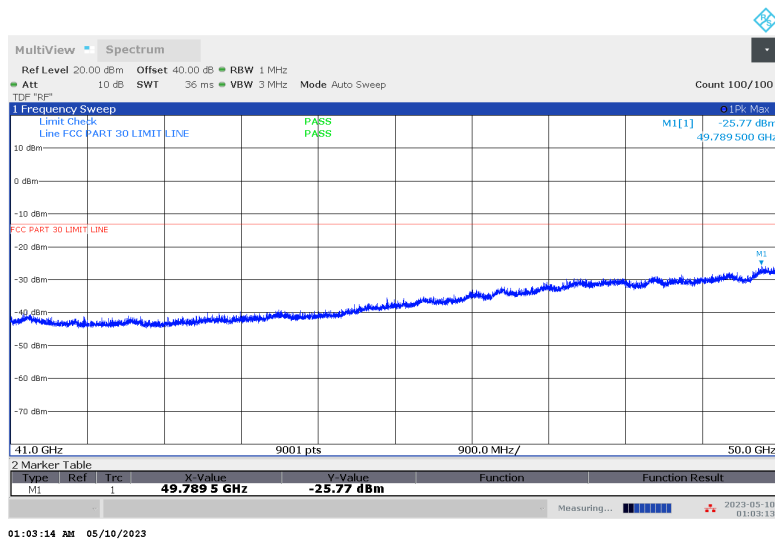
Antenna	Freq.	Meas.	Rx Ant.	Corrected	TRP Limit	Margin
	(GHz)	Distance	Polarity	Avg EIRP	(dBm)	(dB)
		(m)	H/V	(dBm)		
M3	40.049	3	--	-21.47	-13	-8.47
M3	40.149	3	--	-21.14	-13	-8.14

8.4.35. RSE n260 41 – 50 GHz

41 – 50 GHz, ANT M2, 1CC (Pre-scan using Pk Det.) Horizontal

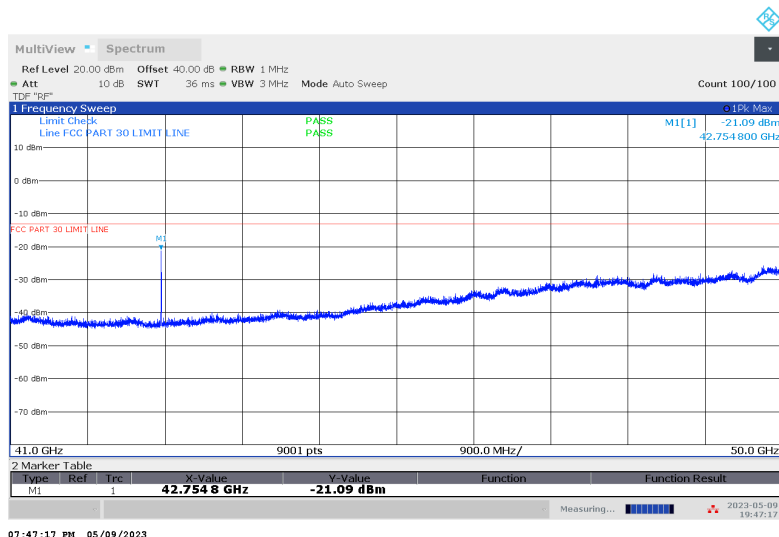


41 – 50 GHz, ANT M2, 1CC (Pre-scan using Pk Det.) Vertical

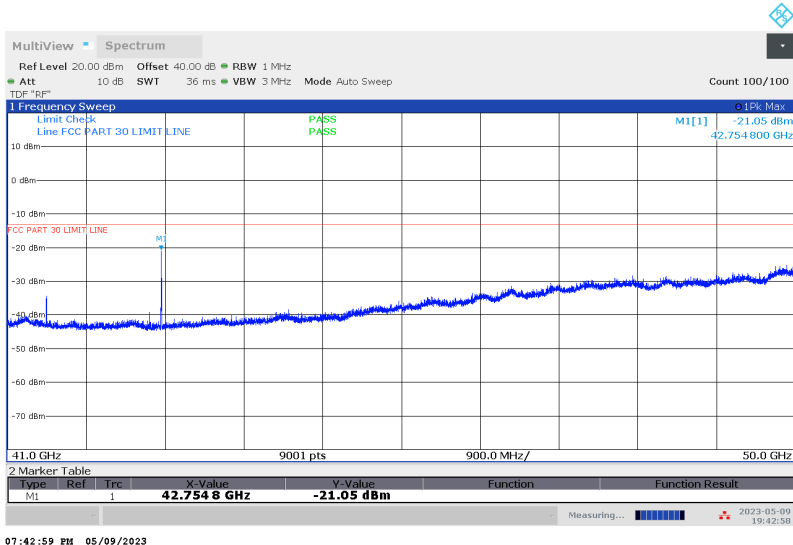


No emission detected using Peak Detection.

41 – 50 GHz, ANT M3, 1CC (Pre-scan using Pk Det.) Horizontal



41 – 50 GHz, ANT M3, 1CC (Pre-scan using Pk Det.) Vertical



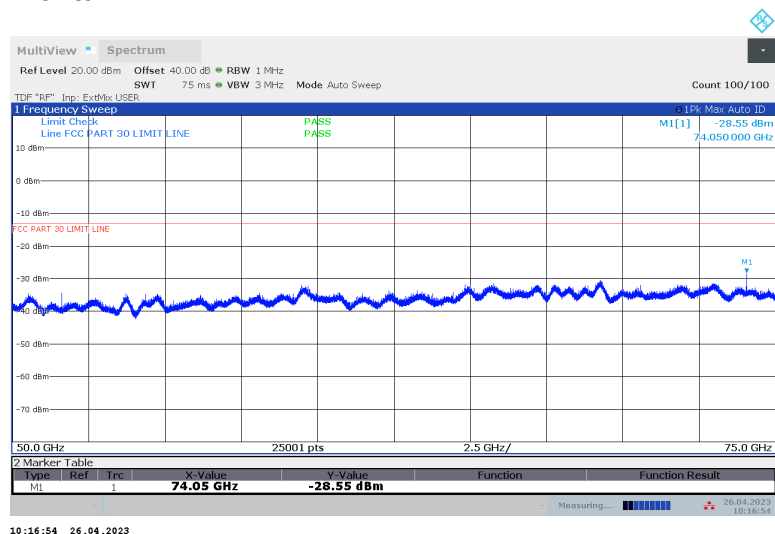
Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

41 - 50 GHz n260, 1CC

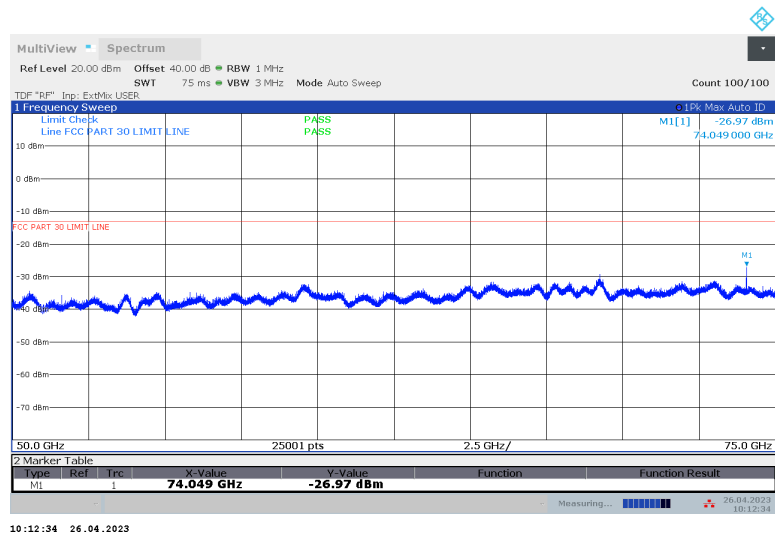
Antenna	Freq.	Meas. Distance	Rx Ant. Polarity	Corrected Avg EIRP	TRP Limit	Margin
	(GHz)	(m)	H/V	(dBm)	(dBm)	(dB)
M3	42.755	3	H	-27.89	-13	-14.89
M3	42.755	3	V	-21.98	-13	-8.98

8.4.36. RSE n260 50 - 75 GHz

50 - 75 GHz, ANT M2 (Pre-scan using Pk Det.) Horizontal

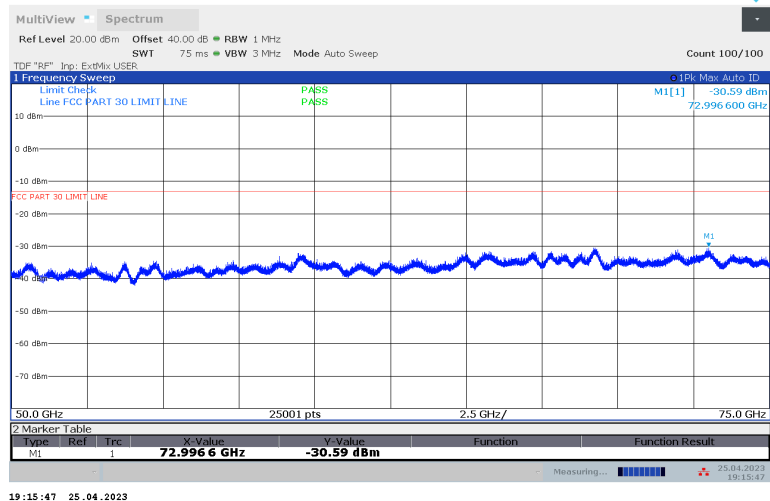


50 - 75 GHz, ANT M2 (Pre-scan using Pk Det.) Vertical

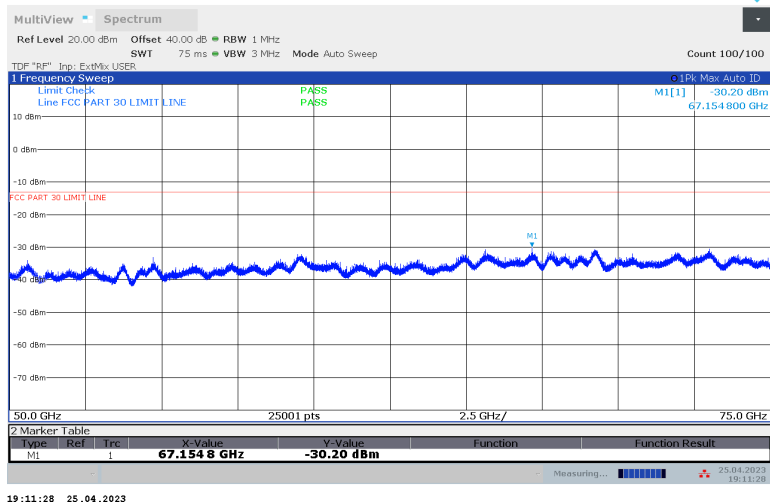


Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

50 - 75 GHz, ANT M3 (Pre-scan using Pk Det.) Horizontal



50 - 75 GHz, ANT M3 (Pre-scan using Pk Det.) Vertical



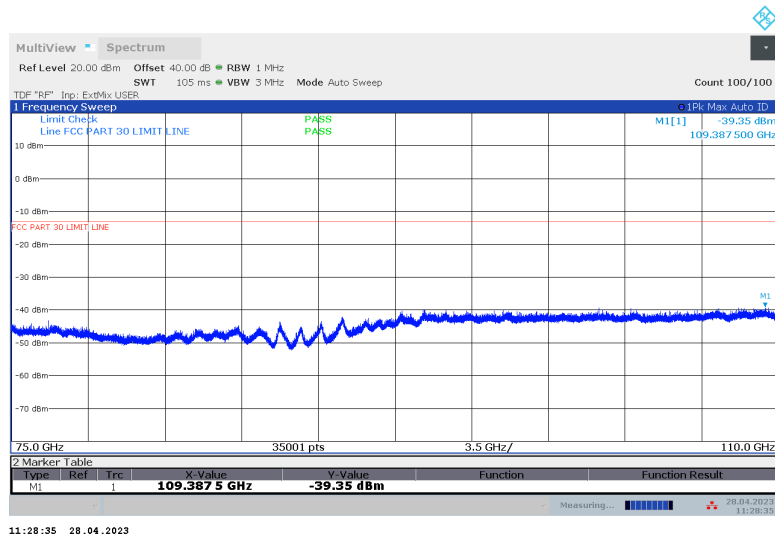
No emission detected using Peak Detection.

50 - 75 GHz n260, 1CC

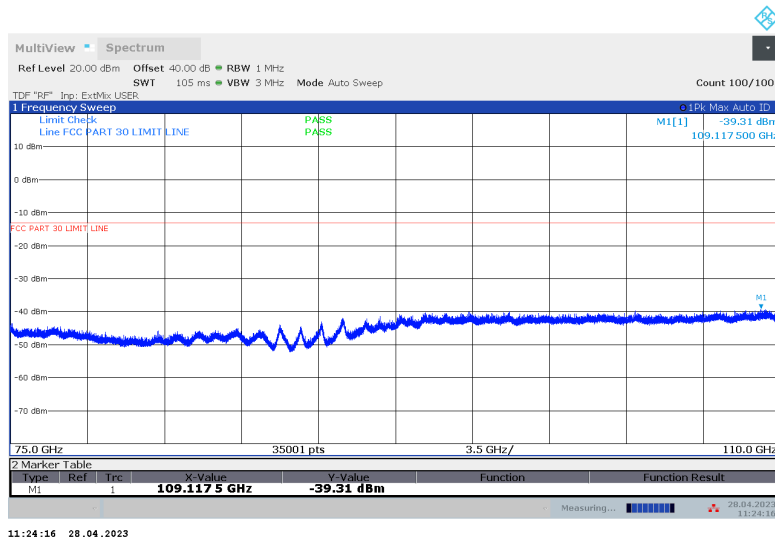
Antenna	Freq.	Meas. Distance	Rx Ant. Polarity	Corrected Avg EIRP	TRP Limit	Margin
	(GHz)	(m)	H/V	(dBm)	(dBm)	(dB)
M2	74.049	1.5	H	-41.44	-13	-28.44
M2	74.049	1.5	V	-37.09	-13	-24.09

8.4.37. RSE n260 75 - 110 GHz

75 - 110 GHz, ANT M2 (Pre-scan using Pk Det.) Horizontal

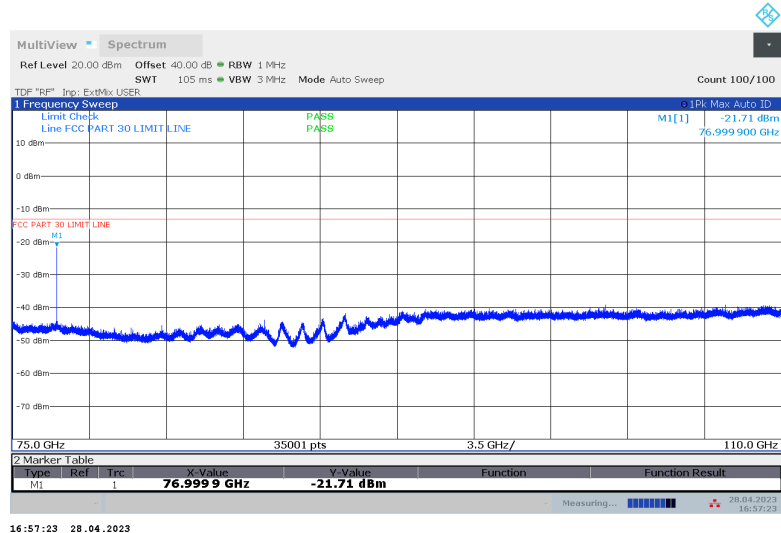


75 - 110 GHz, ANT M2 (Pre-scan using Pk Det.) Vertical

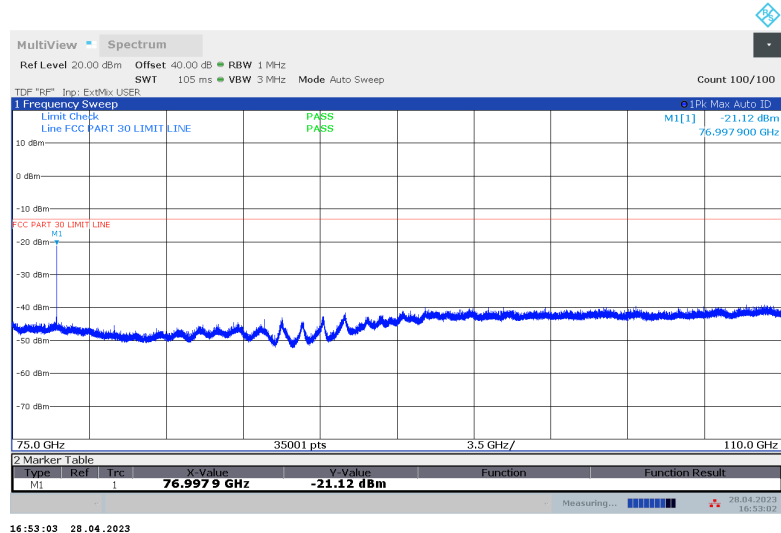


No emission detected using Peak Detection.

75 - 110 GHz, ANT M3 (Pre-scan using Pk Det.) Horizontal



75 - 110 GHz, ANT M3 (Pre-scan using Pk Det.) Vertical



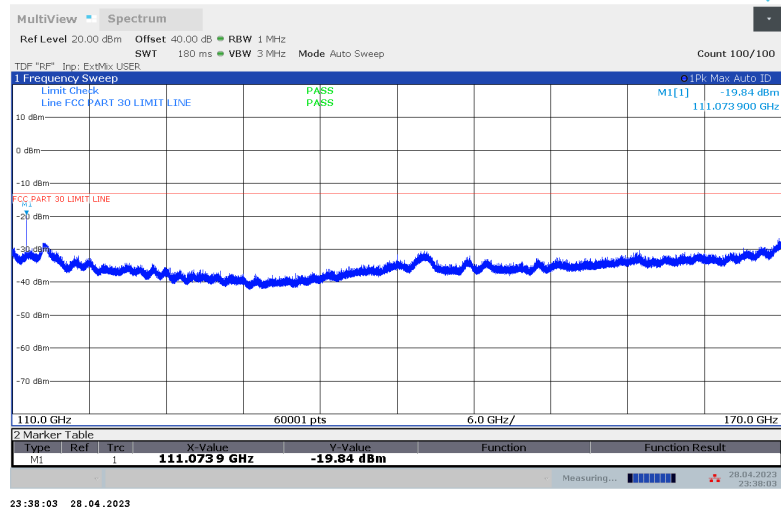
Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

75 - 110 GHz n260, 1CC

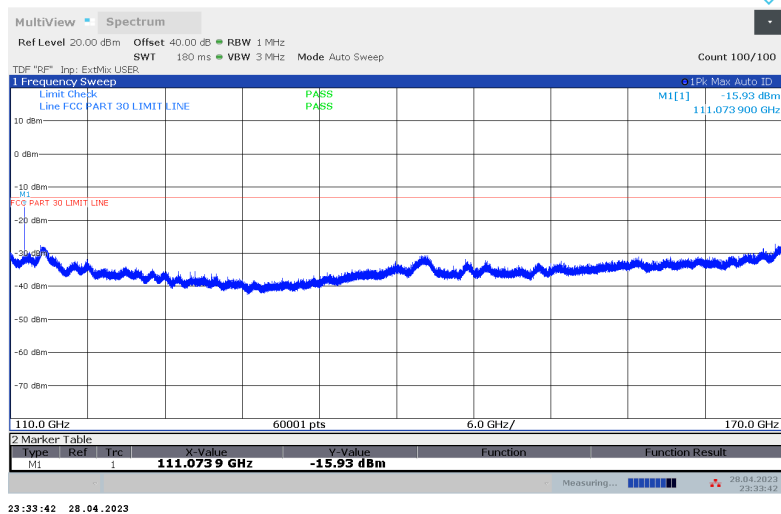
Antenna	Freq.	Meas. Distance	Rx Ant. Polarity	Corrected Avg EIRP	TRP Limit	Margin
	(GHz)	(m)	H/V	(dBm)	(dBm)	(dB)
M3	76.999	1	H	-24.31	-13	-11.31
M3	76.999	1	V	-41.47	-13	-28.47

8.4.38. RSE n260 110 - 170 GHz

110 - 170 GHz, ANT M2 (Pre-scan using Pk Det.) Horizontal



110 - 170 GHz, ANT M2 (Pre-scan using Pk Det.) Vertical



Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.