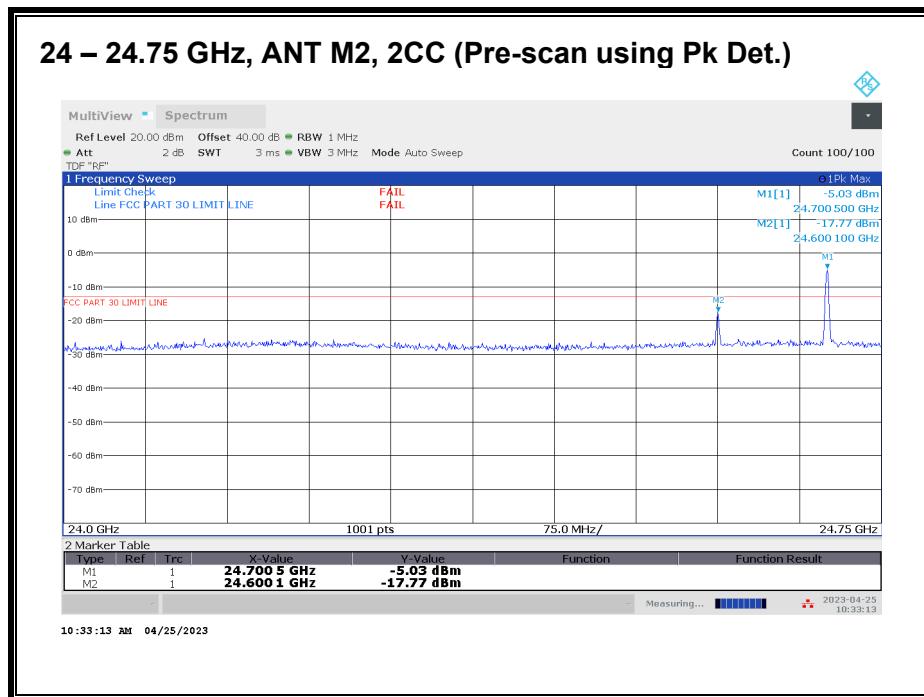


24 – 24.75 GHz n258 SB2, 1CC

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



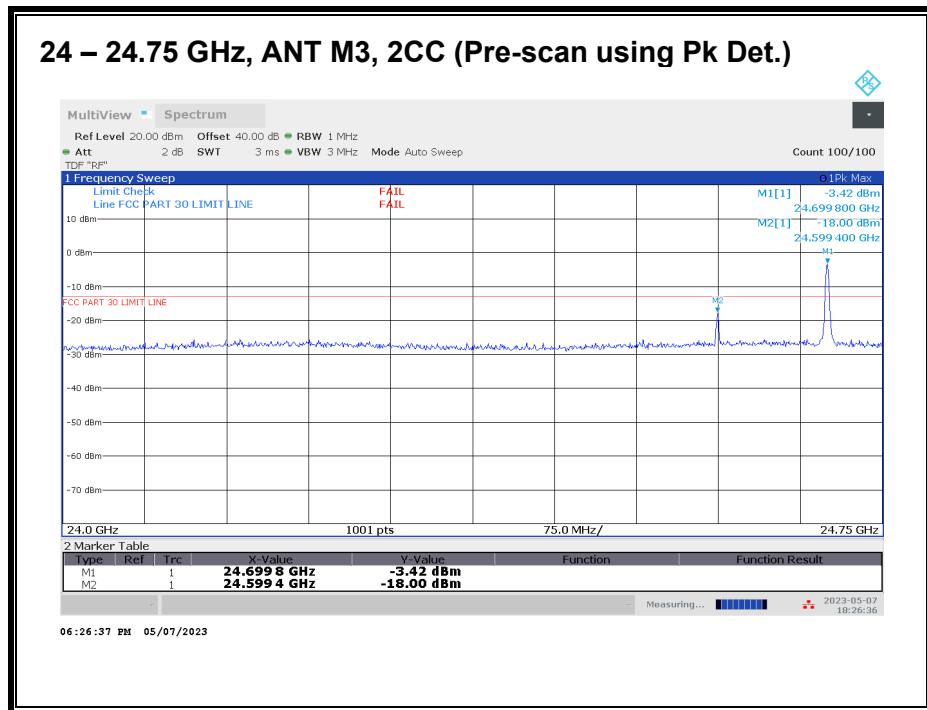
Worst case configuration:

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:

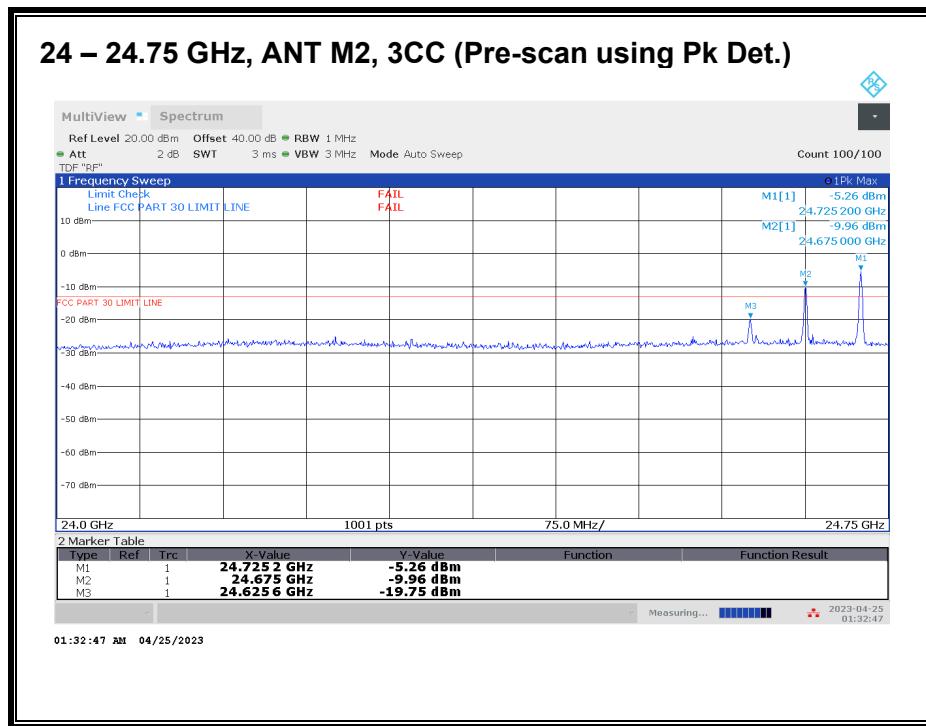
SISO-DUAL_QPSK_(100 MHz + 100 MHz)_Low CH_RB Offset 1/32 (1RB-M)

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



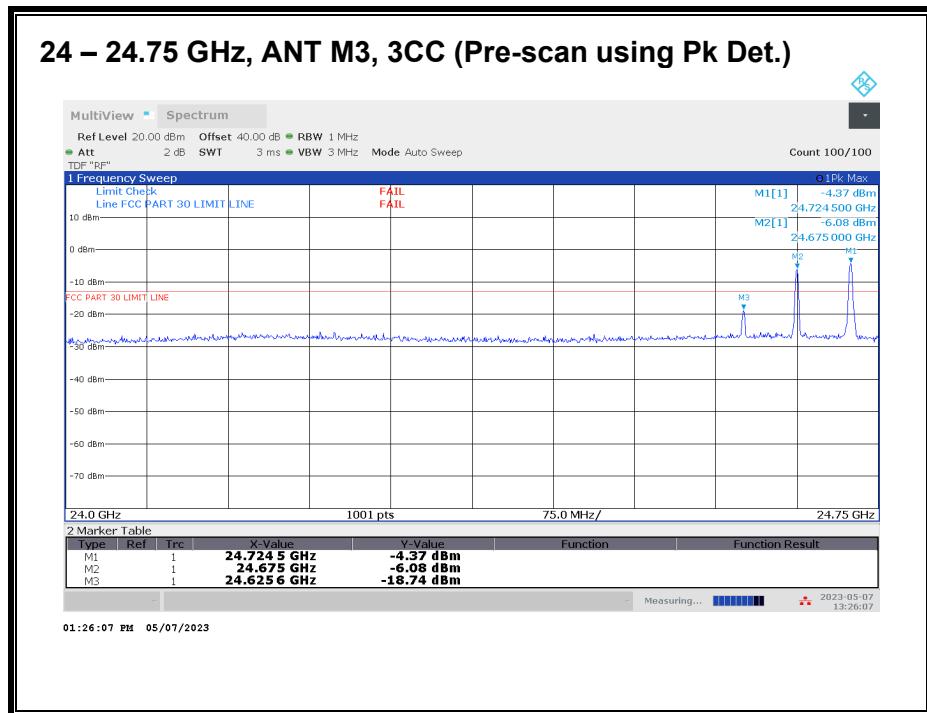
Worst case configuration:

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:

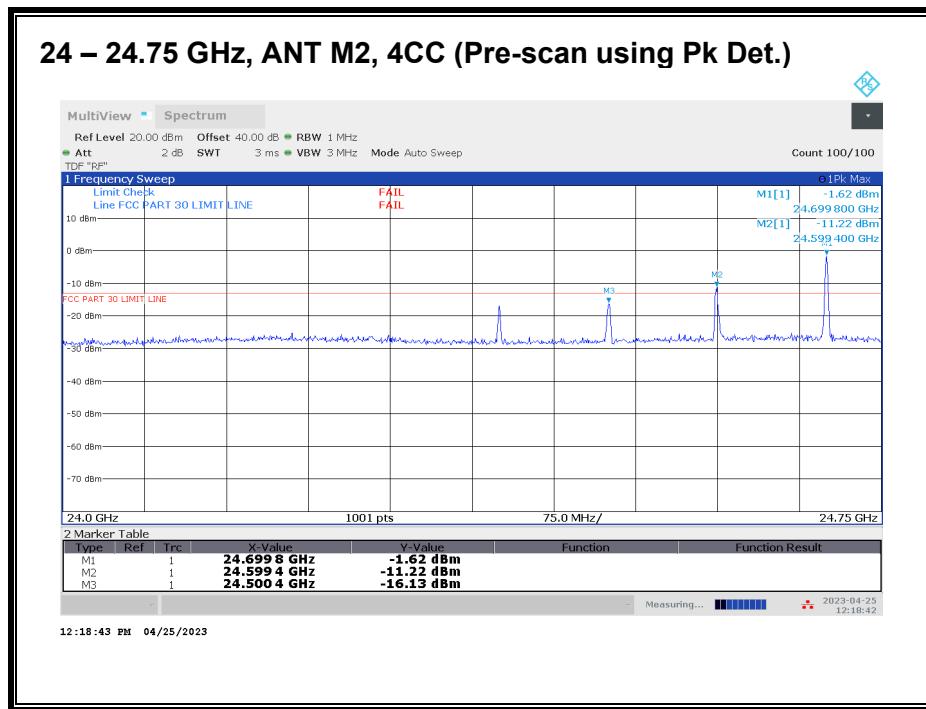
SISO-DUAL_QPSK_(50 MHz + 50 MHz + 50 MHz)_Low CH_RB Offset 1/15 (1RB-M)

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



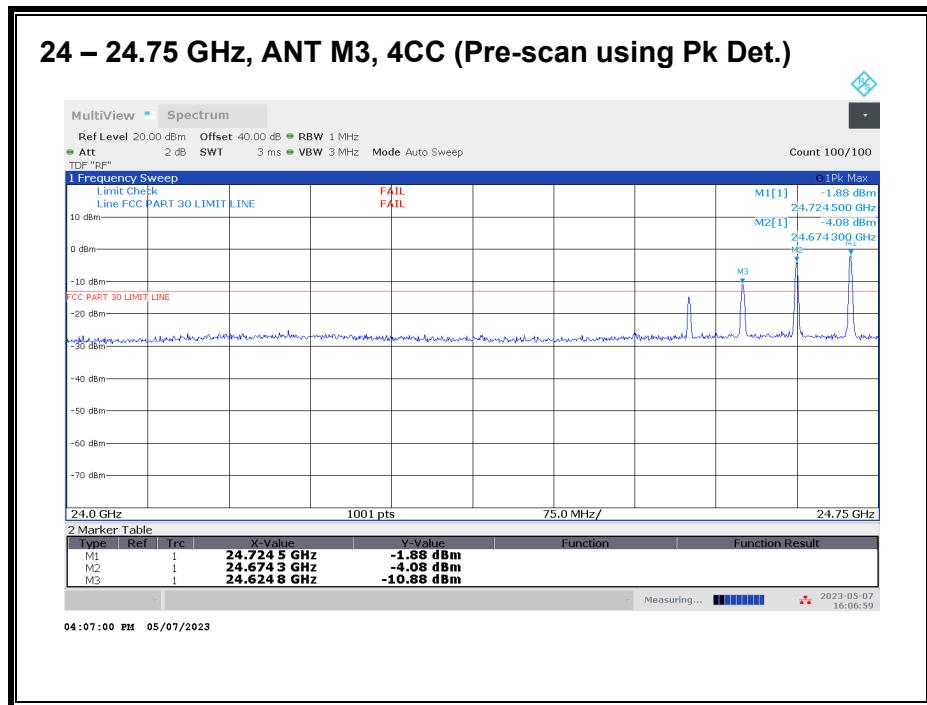
Worst case configuration:

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)

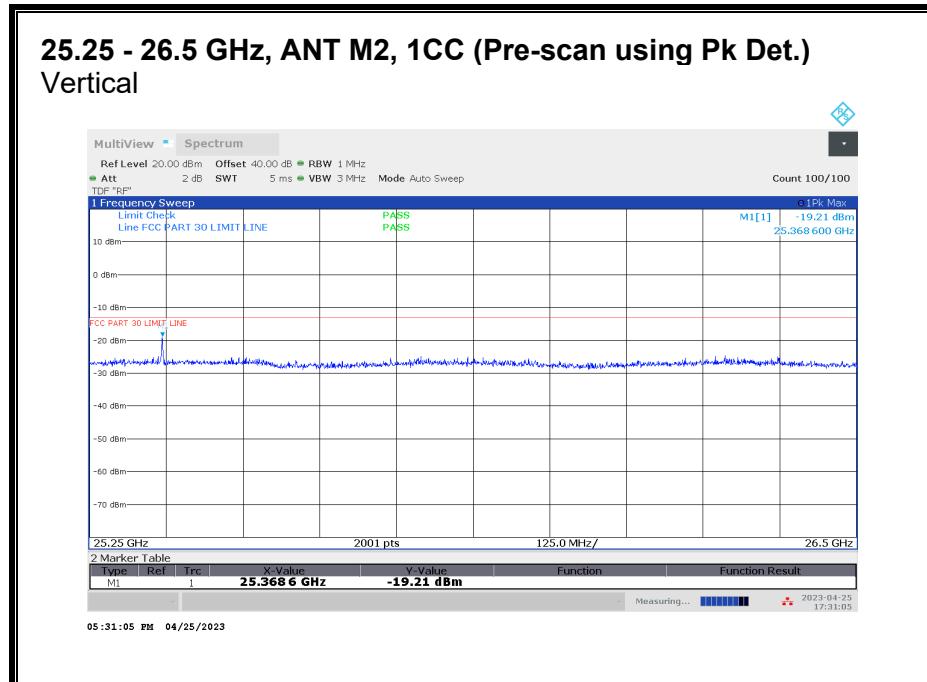
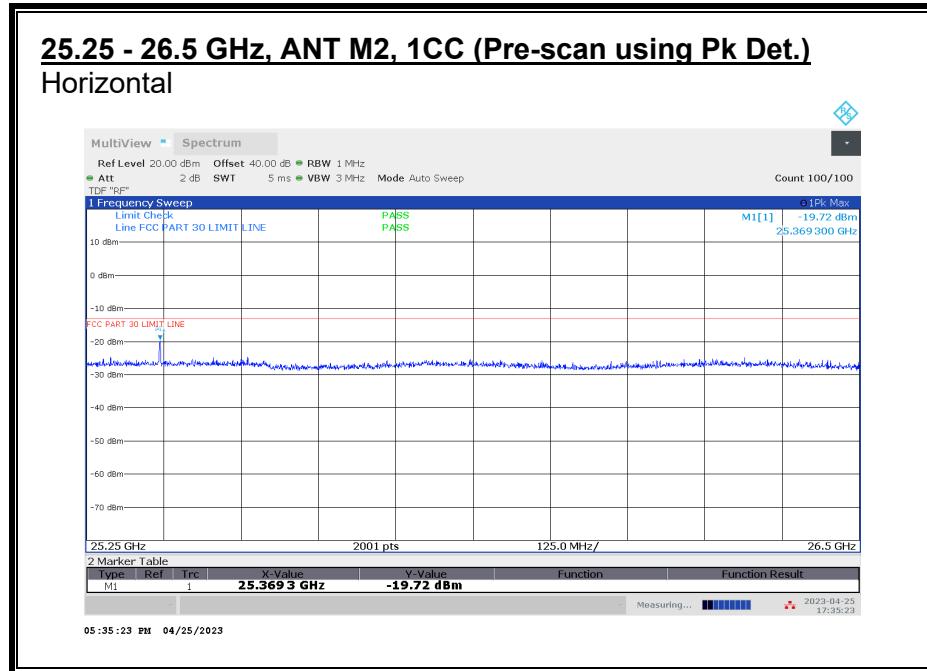
Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

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

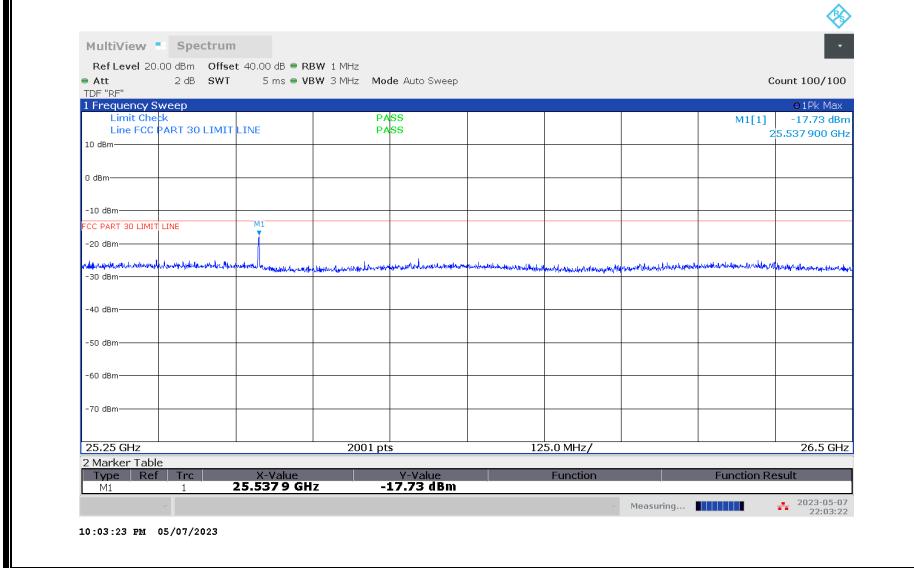
8.4.15. RSE n258 SB2 25.25 - 26.5 GHz

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

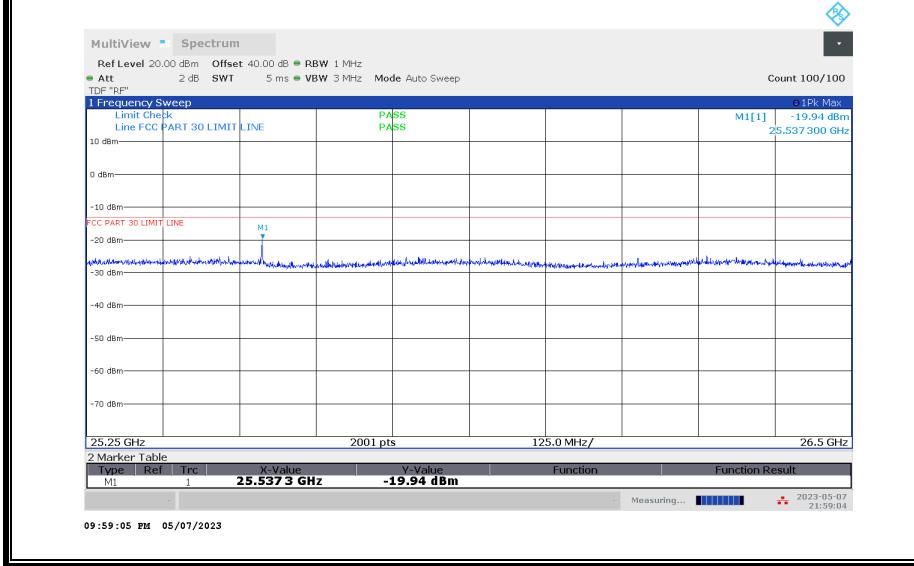


Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

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

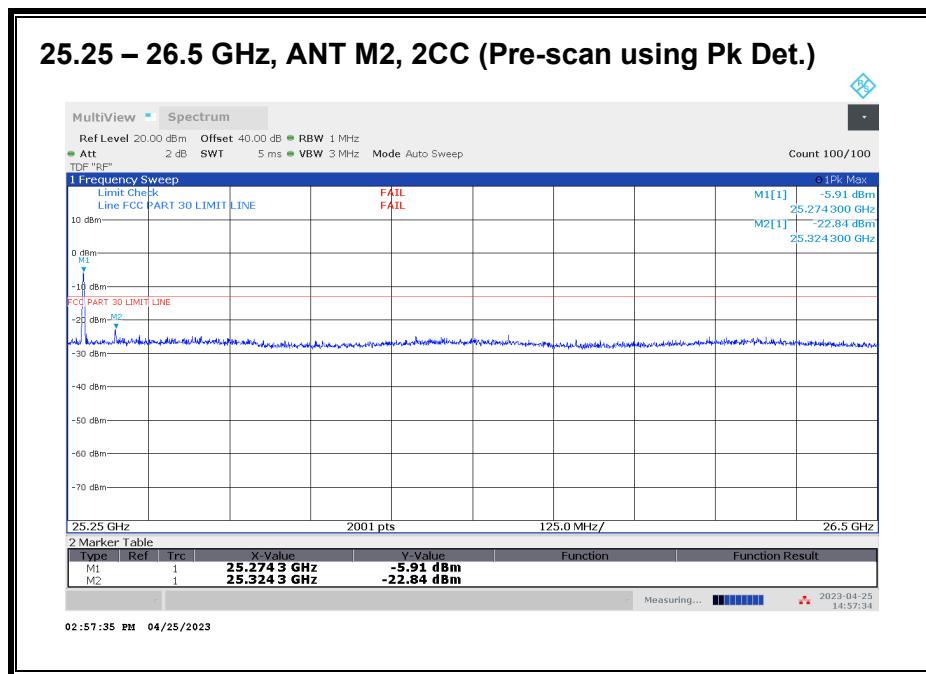


Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

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



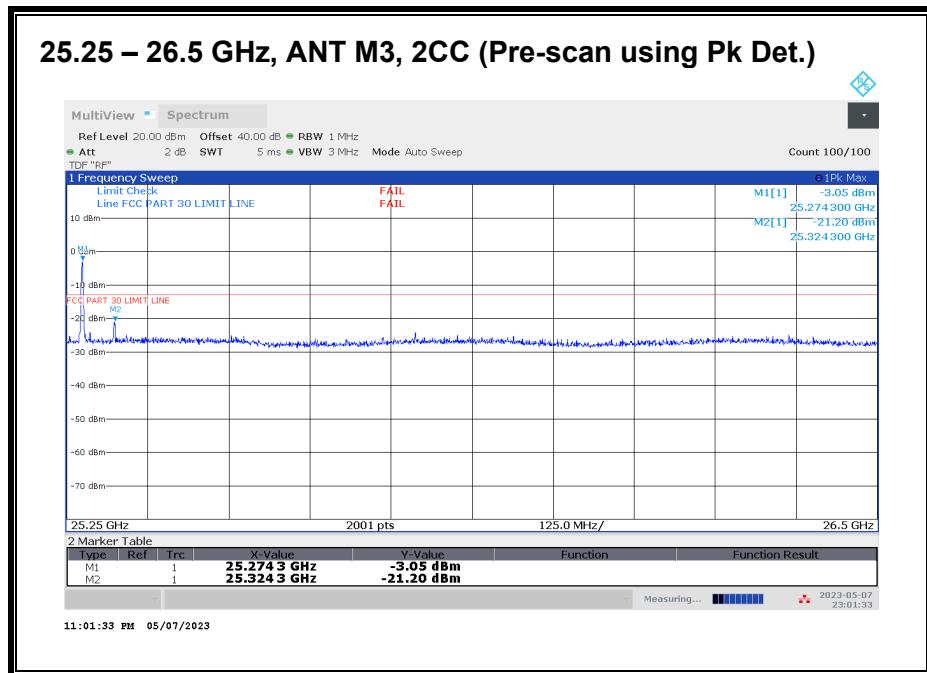
Worst case configuration:

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:

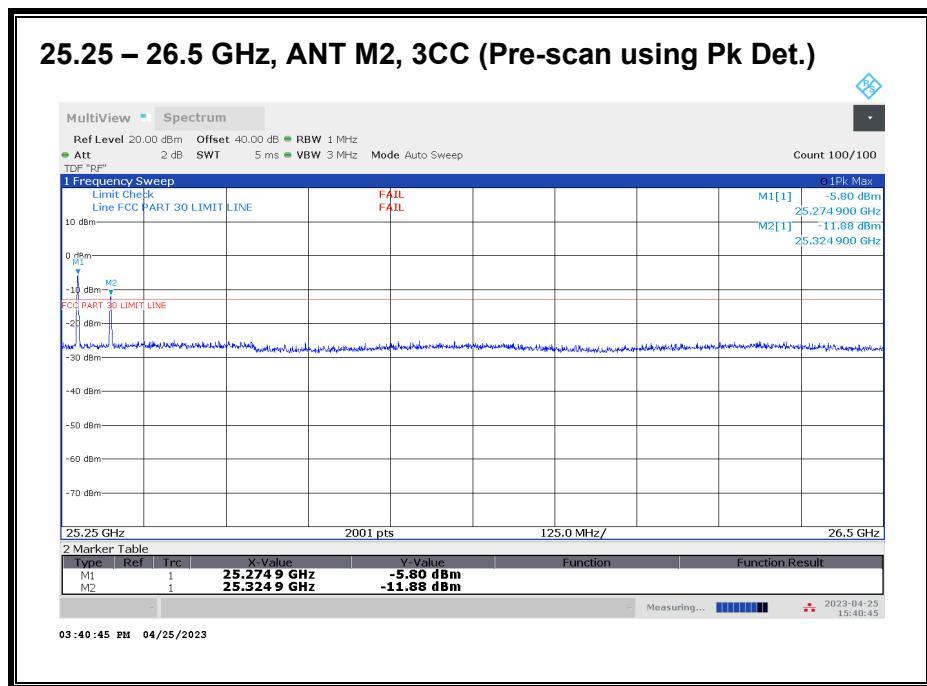
SISO-DUAL_QPSK_(50 MHz + 50 MHz)_High CH_RB Offset 1/15 (1RB-M)

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



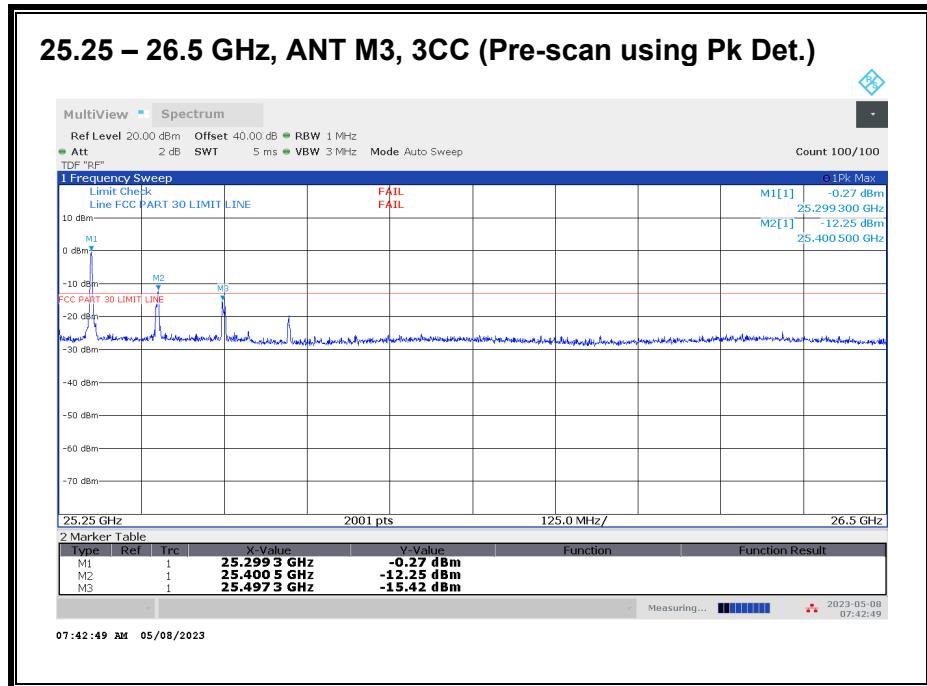
Worst case configuration:

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:

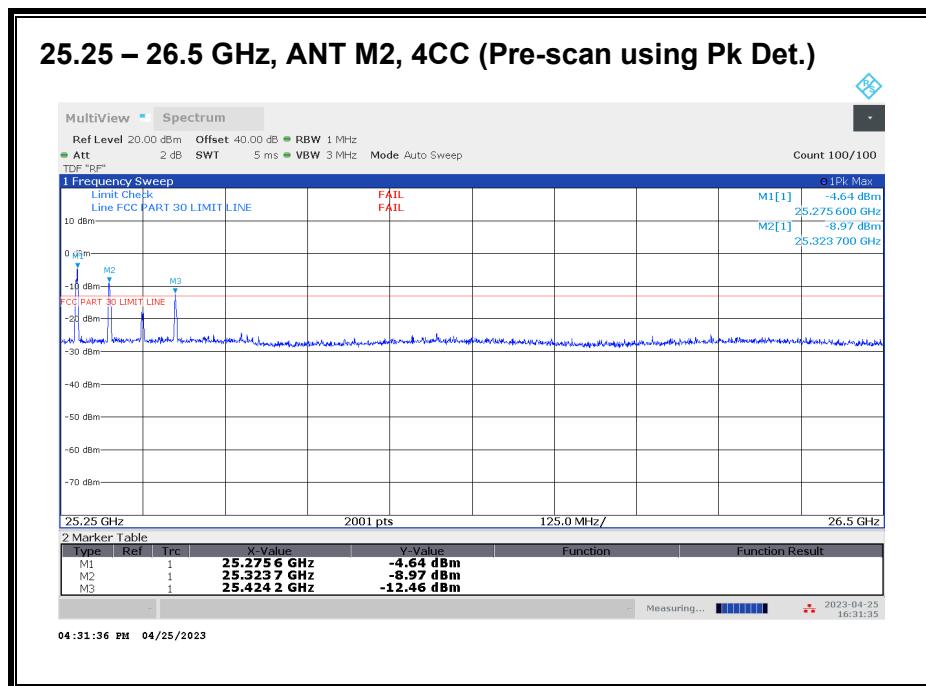
SISO-DUAL_QPSK_(100 MHz + 100 MHz + 100 MHz)_High CH_RB Offset 1/32 (1RB-M)

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

25.25 - 26.25 GHz n258 SB2, 4CC



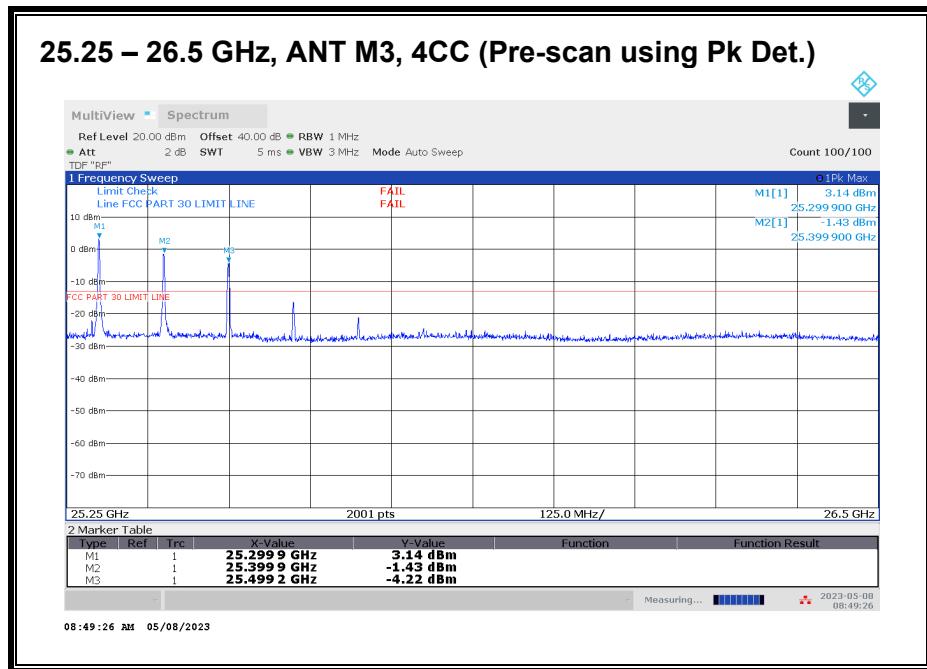
Worst case configuration:

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:

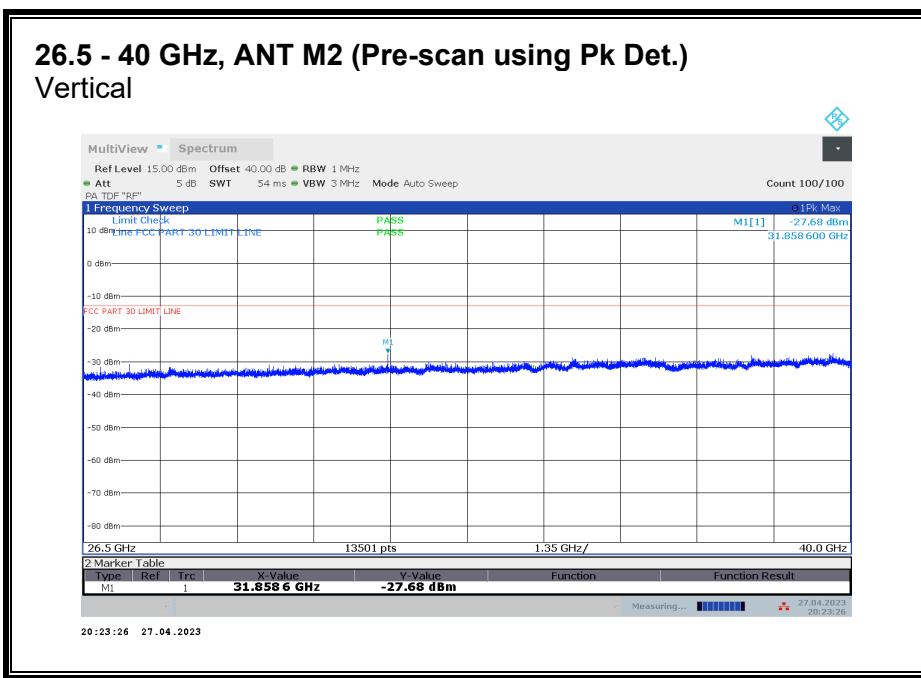
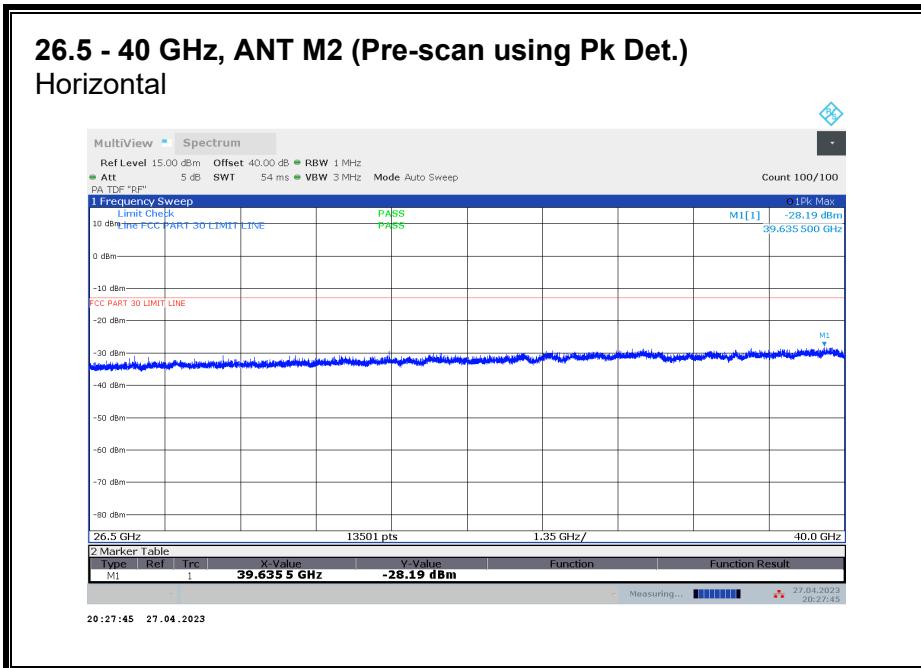
SISO-DUAL_QPSK_(100 MHz + 100 MHz + 100 MHz + 100 MHz)_High CH_RB Offset 1/32 (1RB-M)

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

All emissions were investigated and the highest emission was reported.

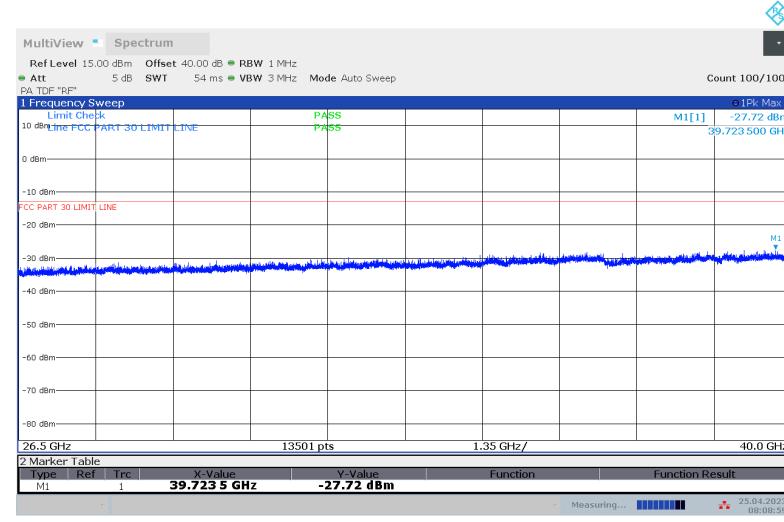
Antenna	Freq.	Meas. Distance	Rx Ant. Polarity	TRP	TRP Limit	Margin
	(GHz)	(m)	H/V	(dBm)	(dBm)	(dB)
M3	25.299	3.3	--	-21.35	-13	-8.35

8.4.16. RSE n258 SB2 26.5 - 40 GHz

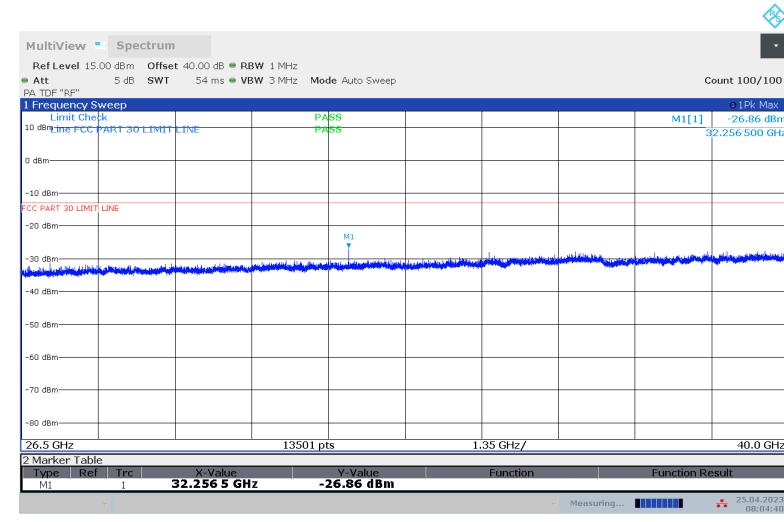


Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

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



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



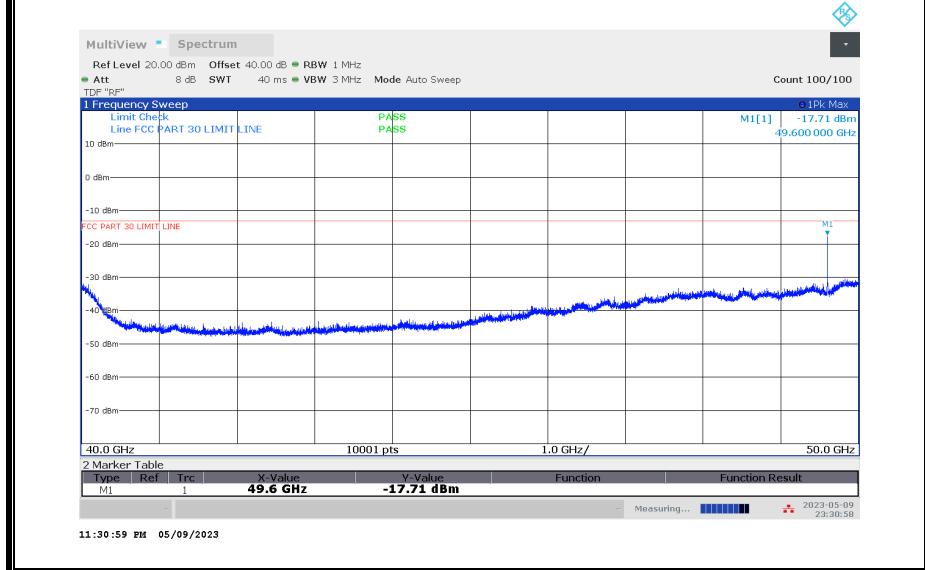
Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

26.5 - 40 GHz n258 SB2, 1CC

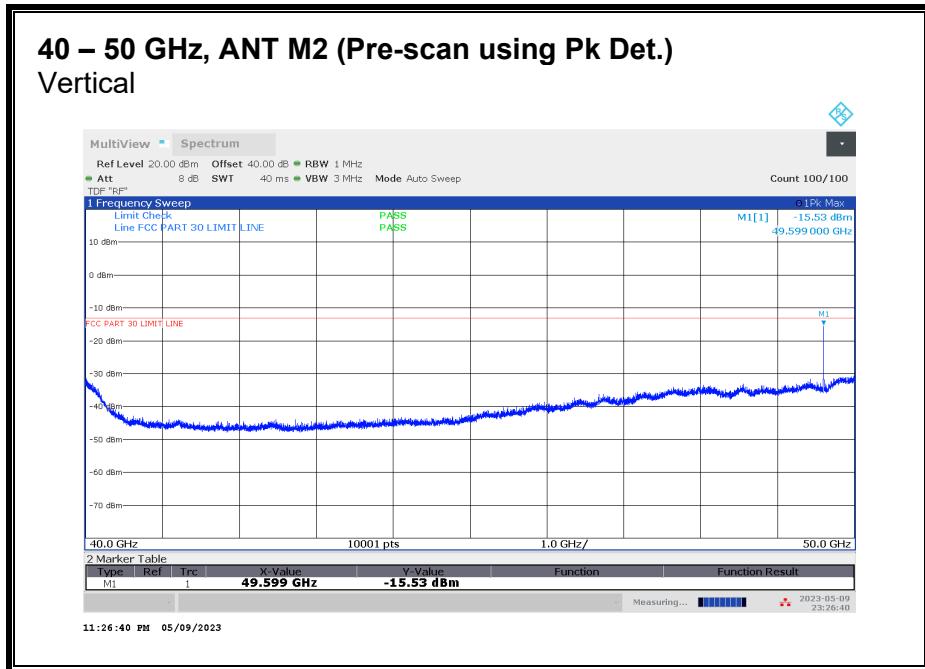
Antenna	Freq.	Meas. Distance	Rx Ant. Polarity	Corrected Avg EIRP	TRP Limit	Margin
	(GHz)	(m)	H/V	(dBm)	(dBm)	(dB)
M2	31.858	3	H	-38.61	-13	-25.61
M2	31.858	3	V	-31.48	-13	-18.48
M3	32.256	3	H	-43.87	-13	-30.87
M3	32.256	3	V	-27.89	-13	-14.89

8.4.17. RSE n258 SB2 40 - 50 GHz

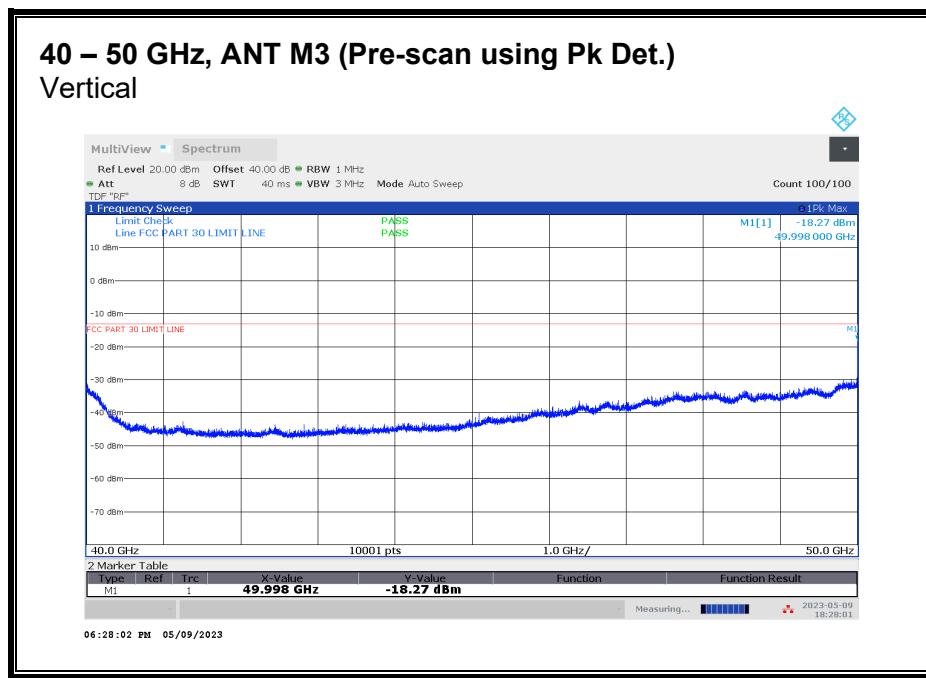
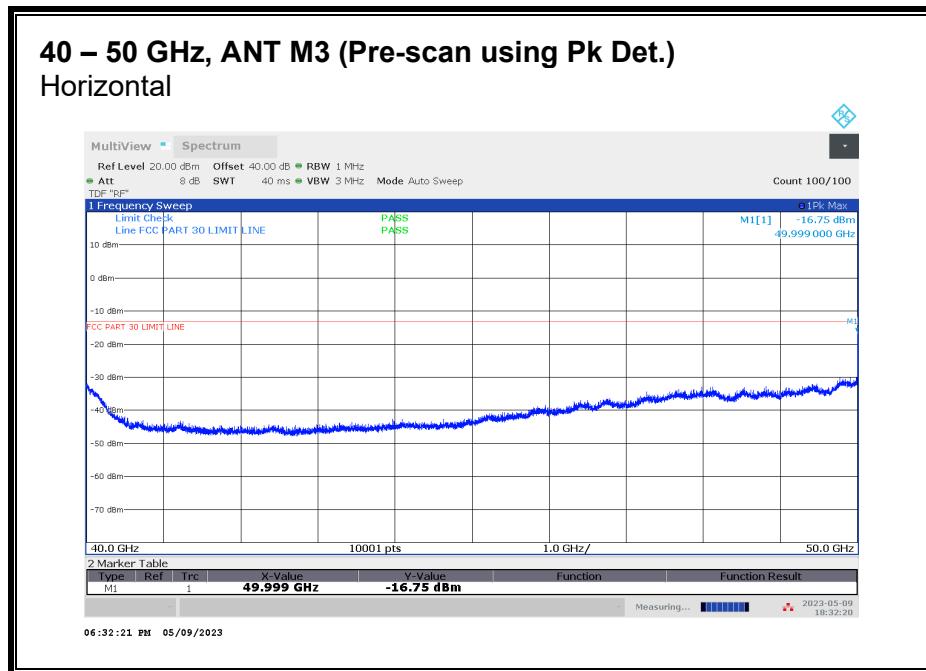
40 – 50 GHz, ANT M2 (Pre-scan using Pk Det.) Horizontal



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



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

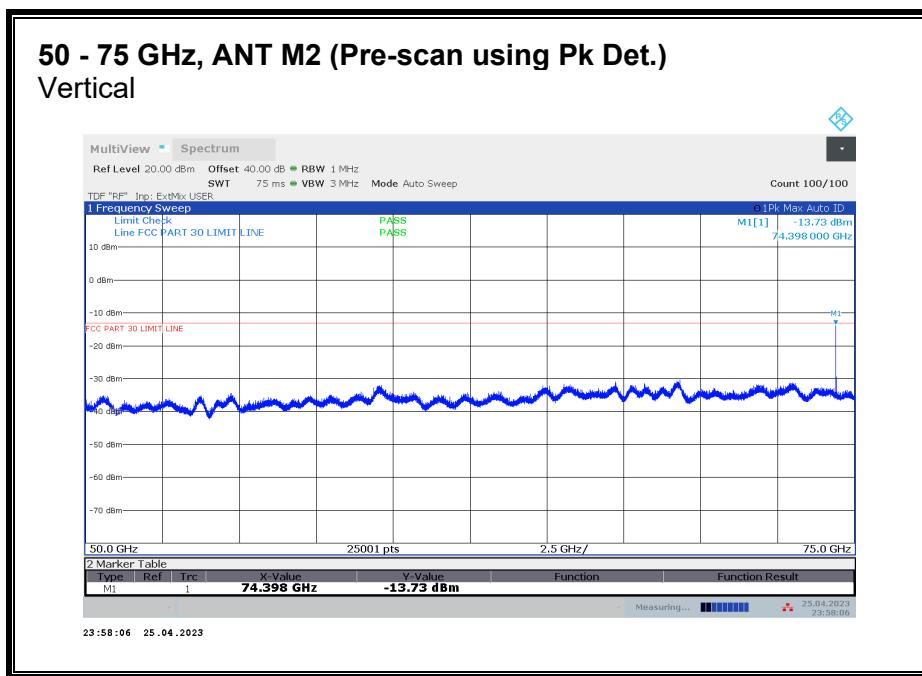
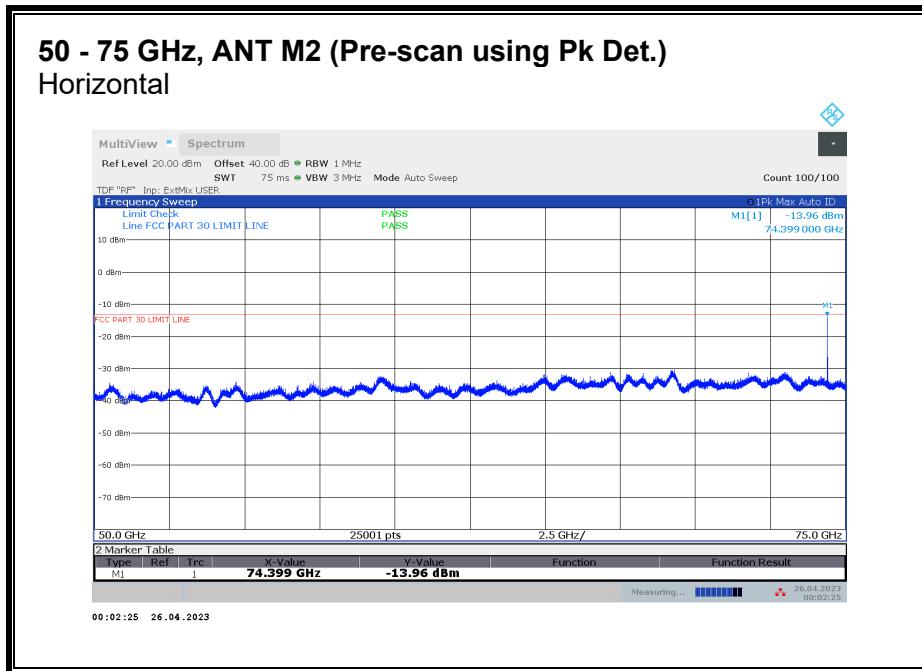


Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

40 – 50 GHz n258 SB2, 1CC

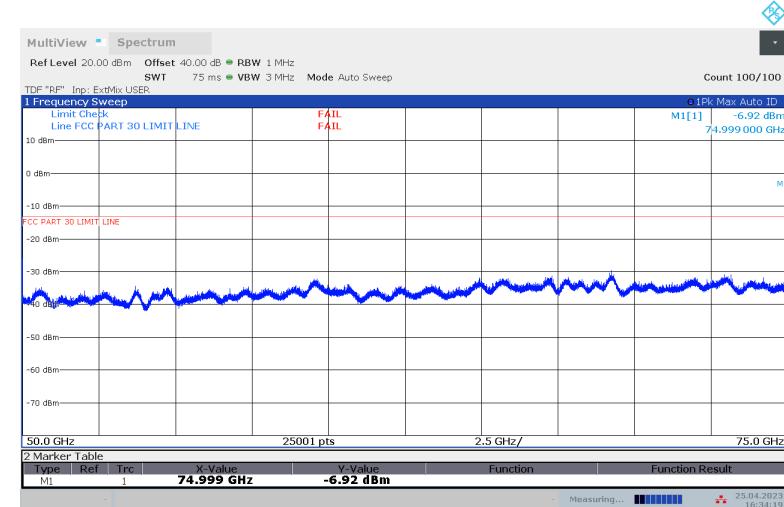
Antenna	Freq.	Meas. Distance	Rx Ant. Polarity	Corrected Avg EIRP	TRP Limit	Margin
	(GHz)	(m)	H/V	(dBm)	(dBm)	(dB)
M2	49.599	3	H	-33.30	-13	-20.30
M2	49.599	3	V	-15.32	-13	-2.32
M3	49.999	3	H	-24.45	-13	-11.45
M3	49.999	3	V	-27.33	-13	-14.33

8.4.18. RSE n258 SB2 50 - 75 GHz

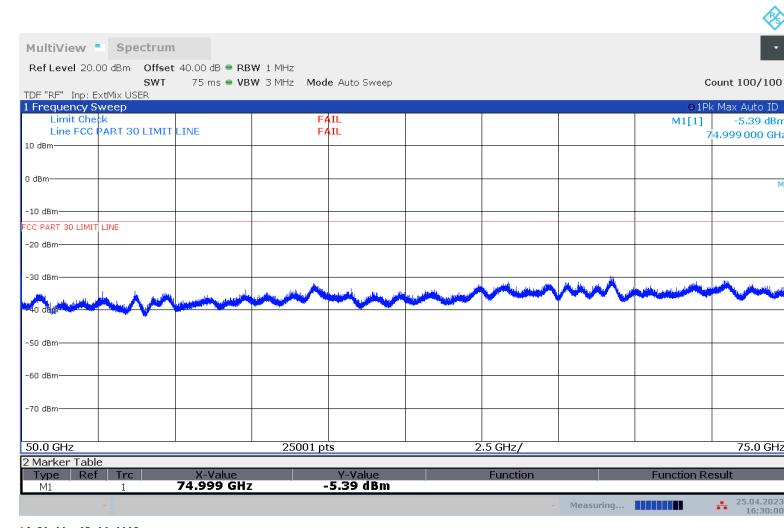


Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

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



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

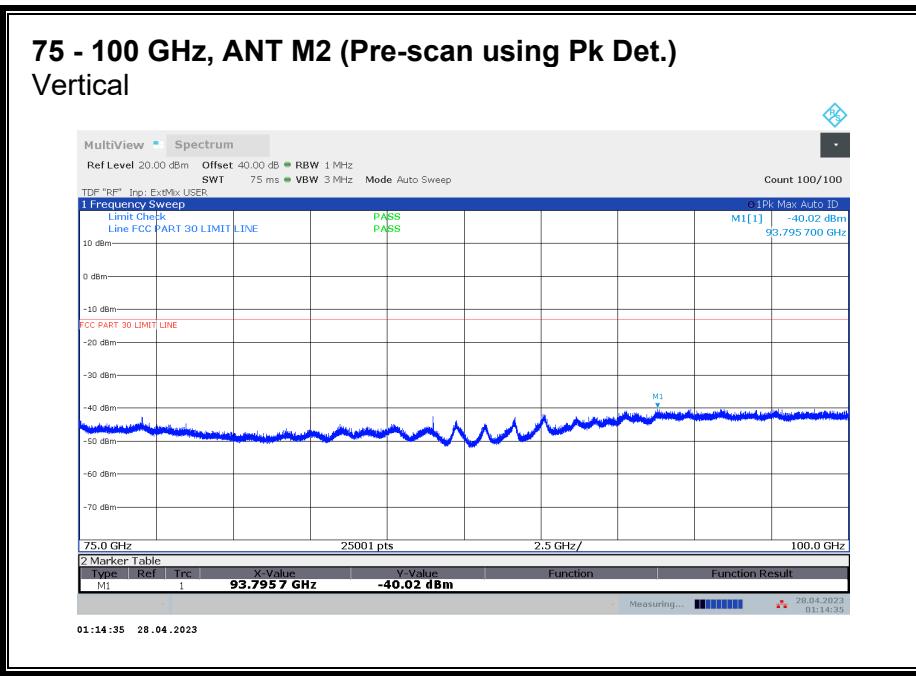
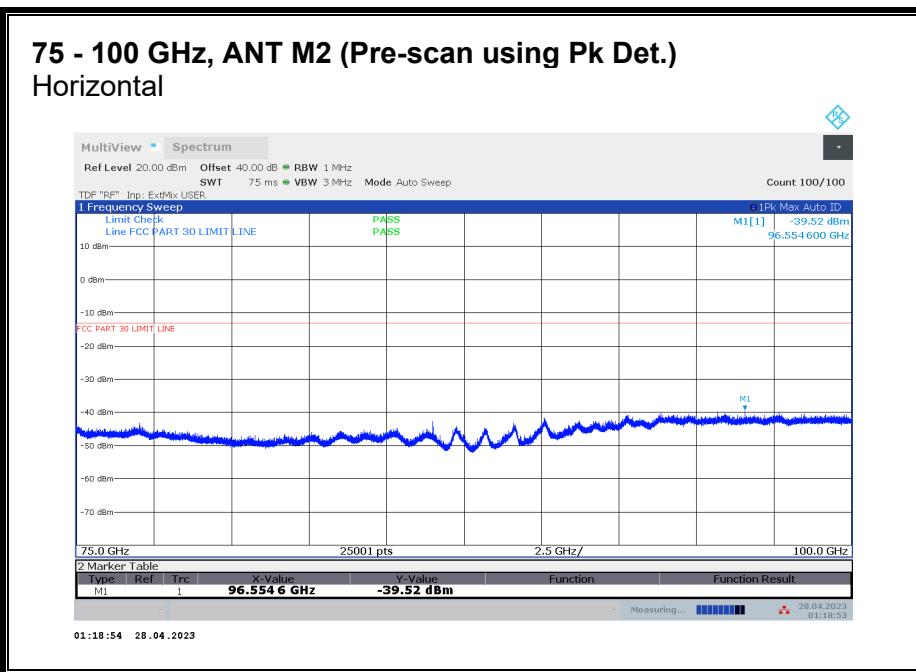


Emissions detected using Peak Detection at pre-scan. Avg EIRP or TRP was measured.

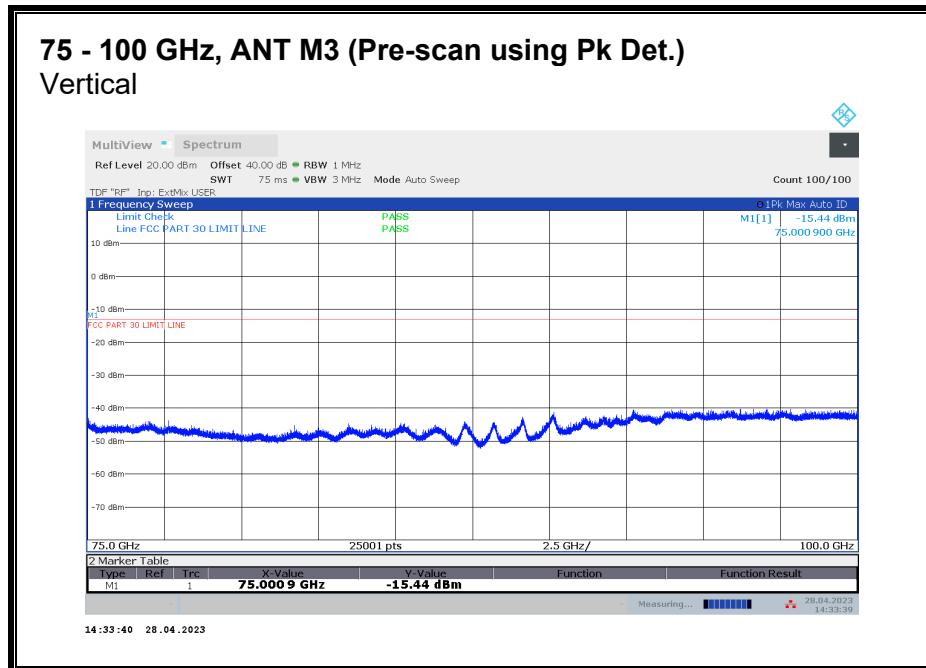
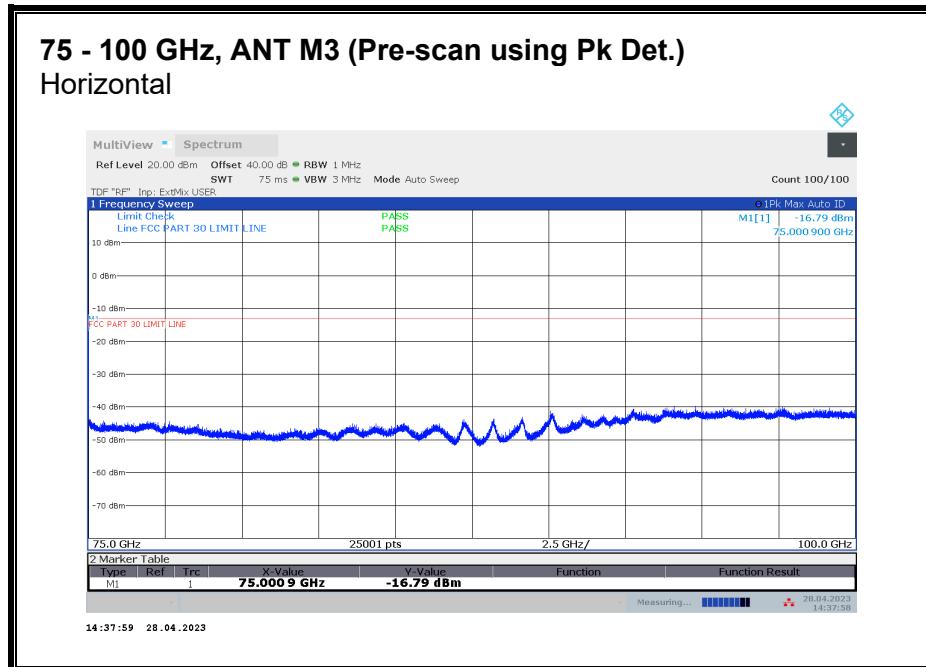
50 - 75 GHz n258 SB2

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

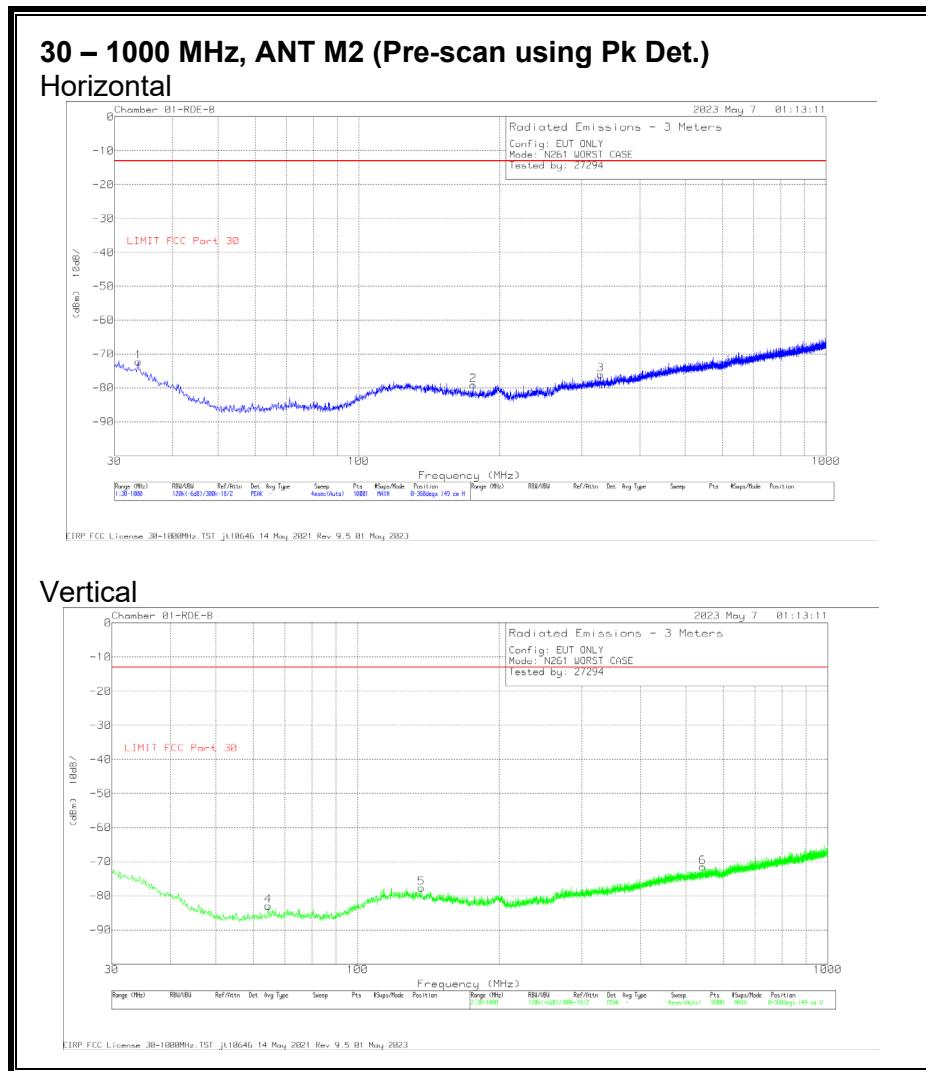


No emission detected using Peak Detection.



No emission detected using Peak Detection.

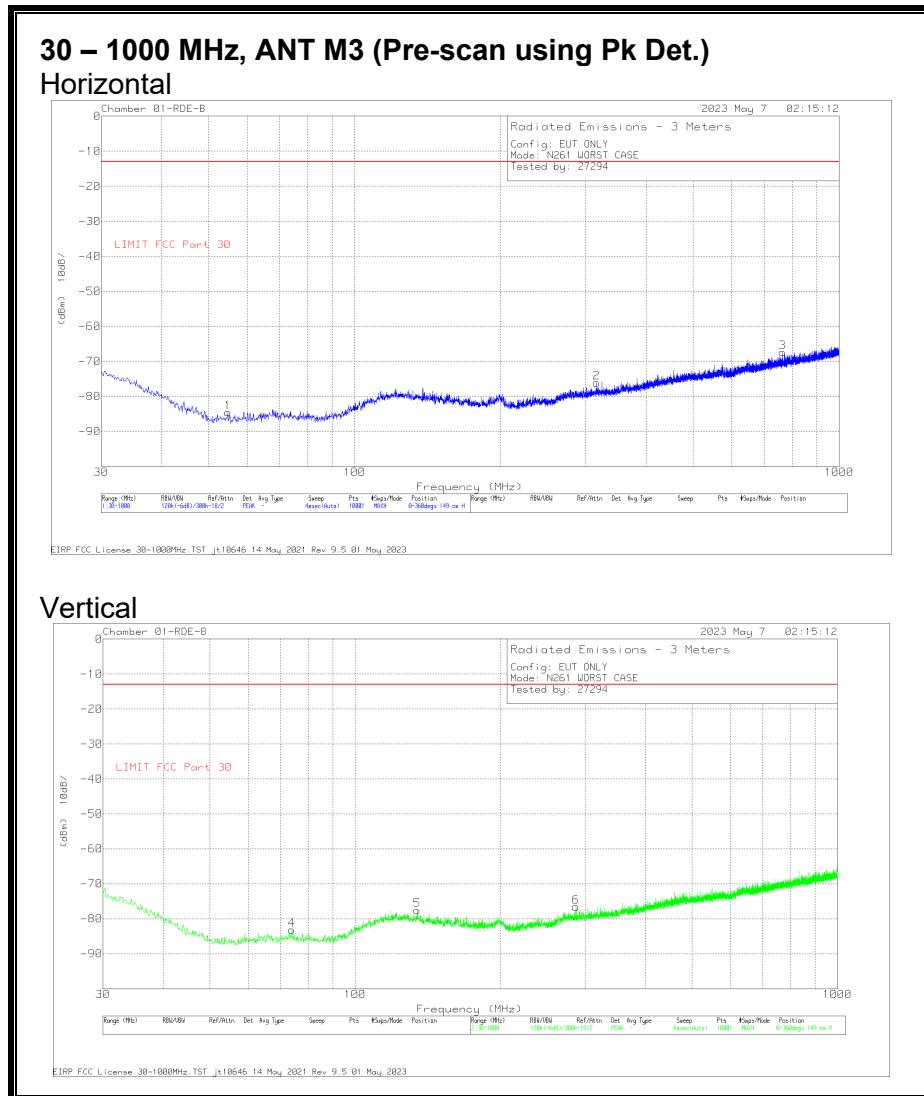
8.4.20. RSE n261 30 – 1000 MHz



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
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

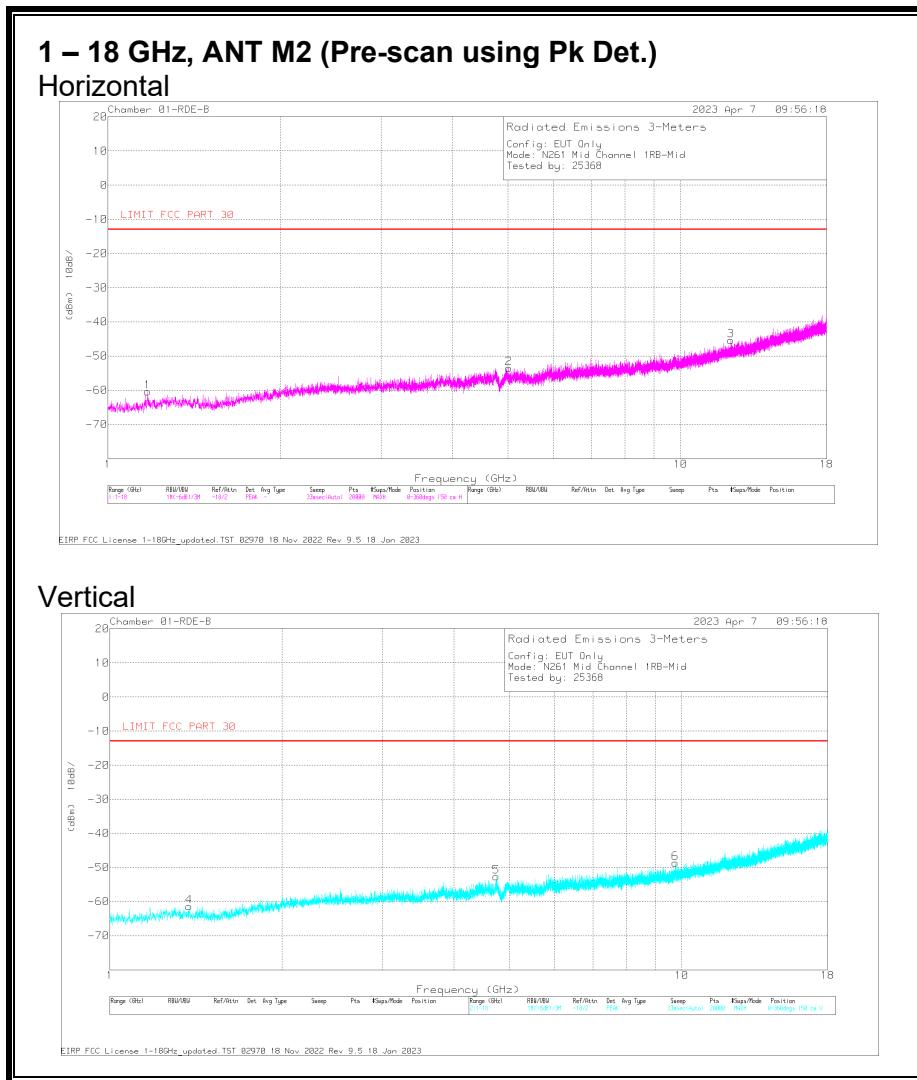


Trace Markers

Marker	Frequency (MHz)	Meter Reading (dBm)	Det	173997 ACF (dB/m)	Cb/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

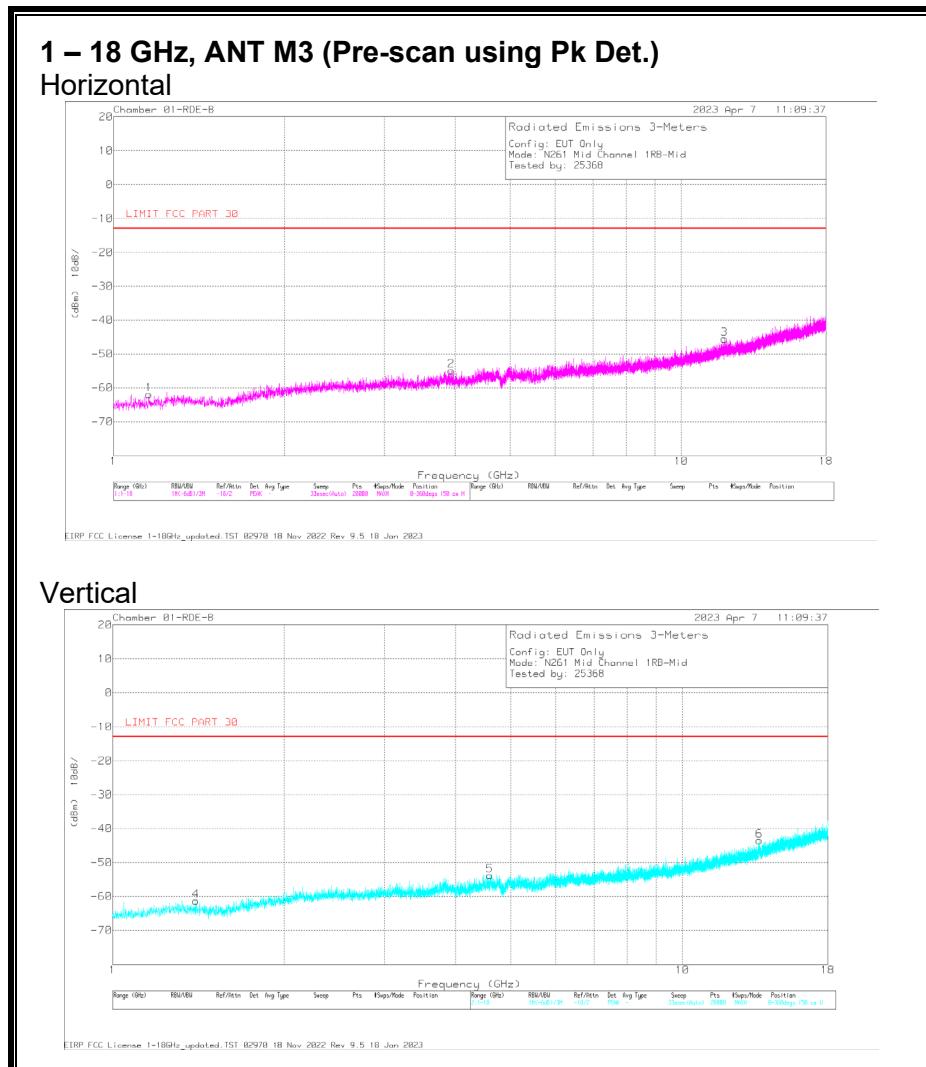
8.4.21. RSE n261 1 - 18 GHz



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

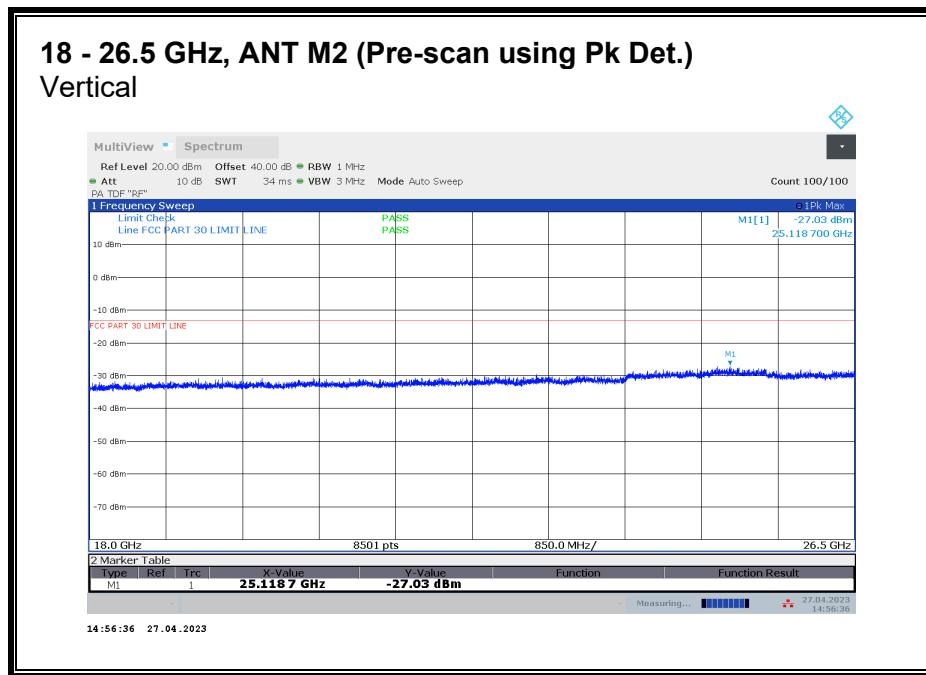
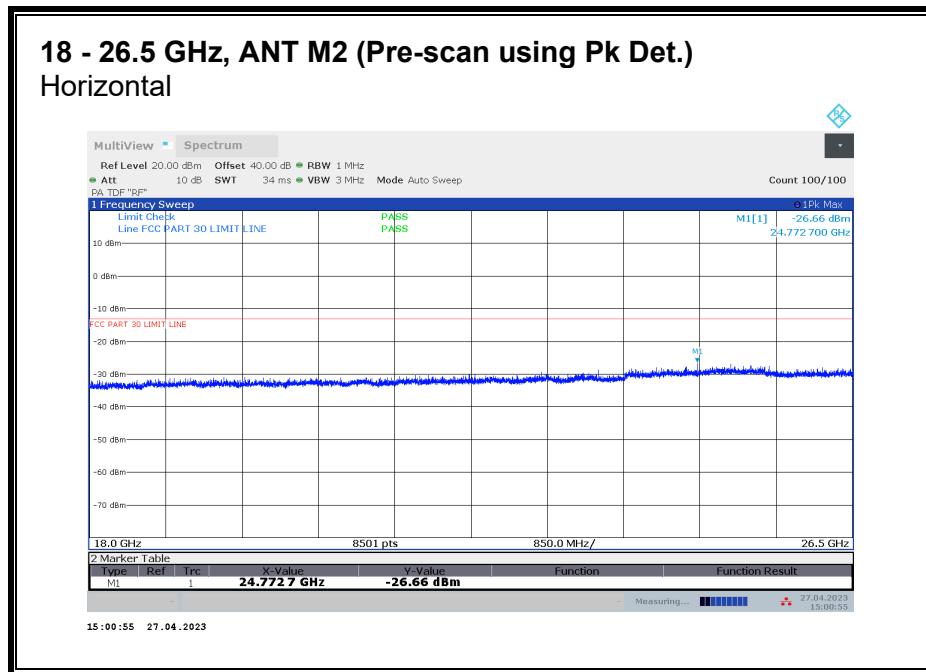


Trace Markers

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

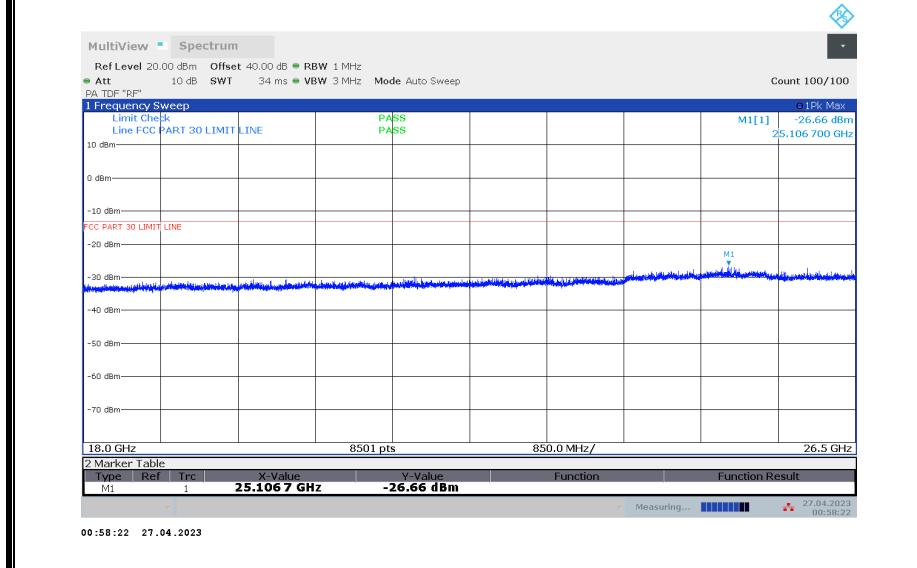
Pk - Peak detector

8.4.22. RSE n261 18 - 26.5 GHz

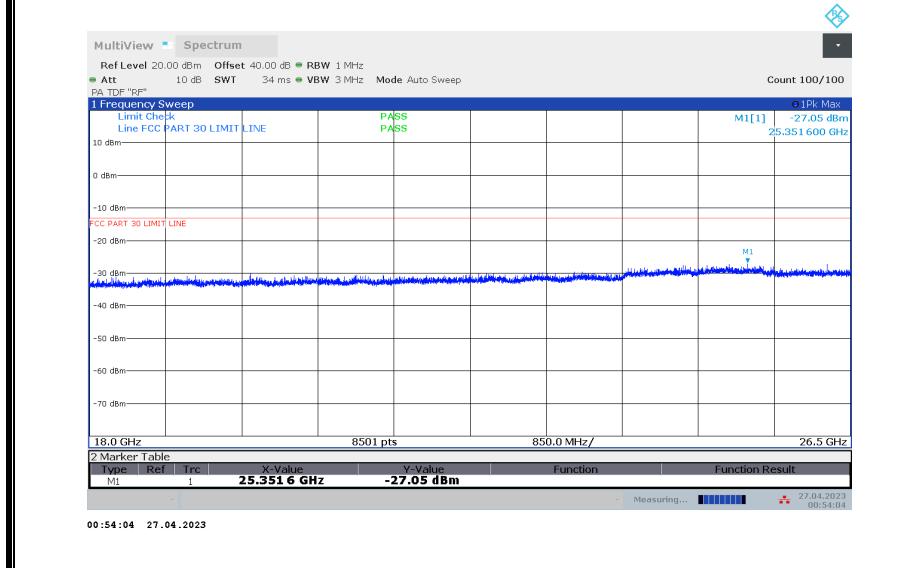


No emission detected using Peak Detection.

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

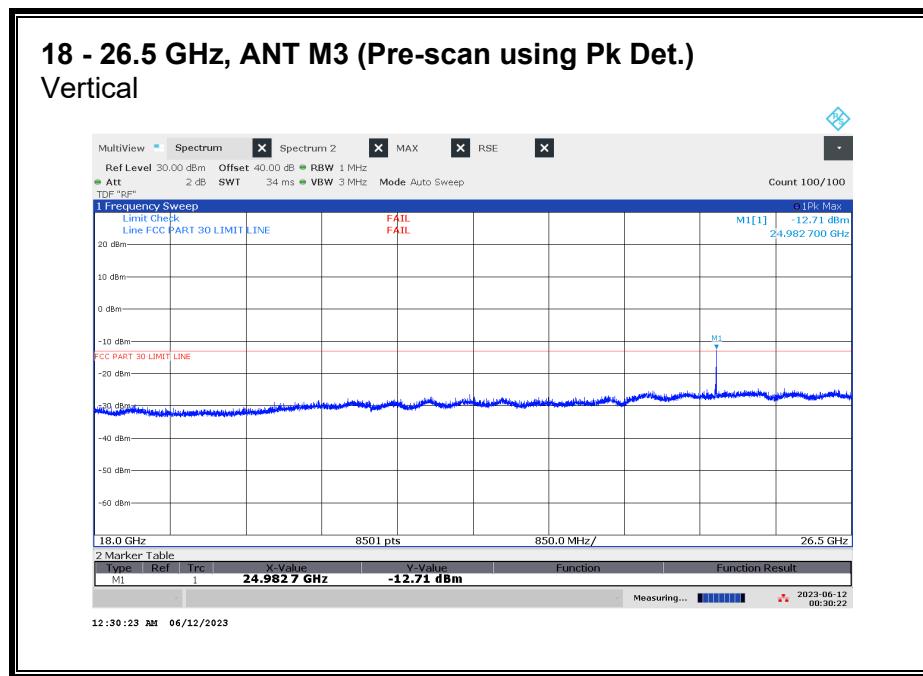
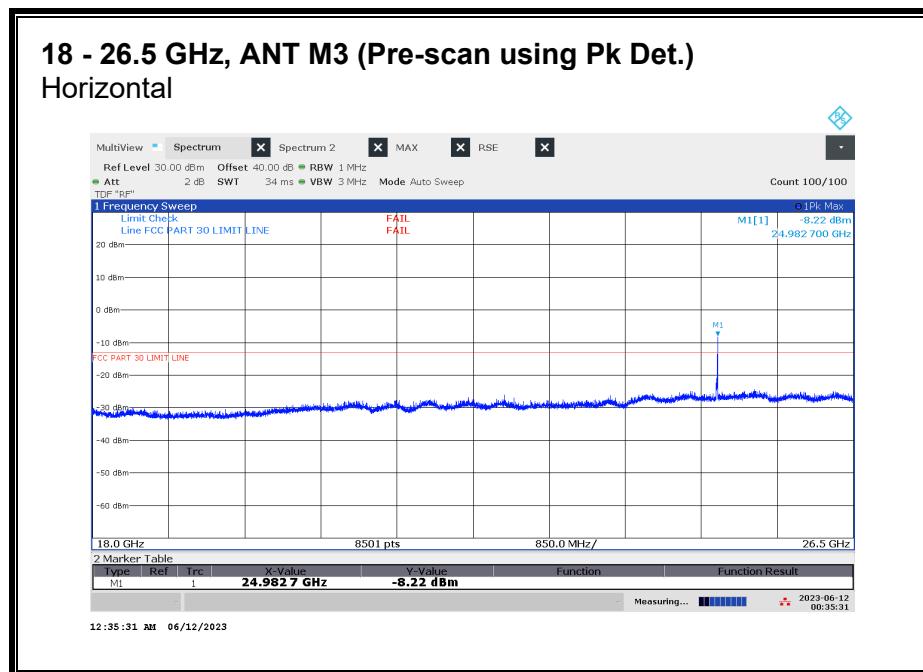


18 - 26.5 GHz, ANT M3 (Pre-scan using Pk Det.) Vertical



No emission detected using Peak Detection.

Simultaneous Transmission: 5.8 GHz Wifi + n261 Band



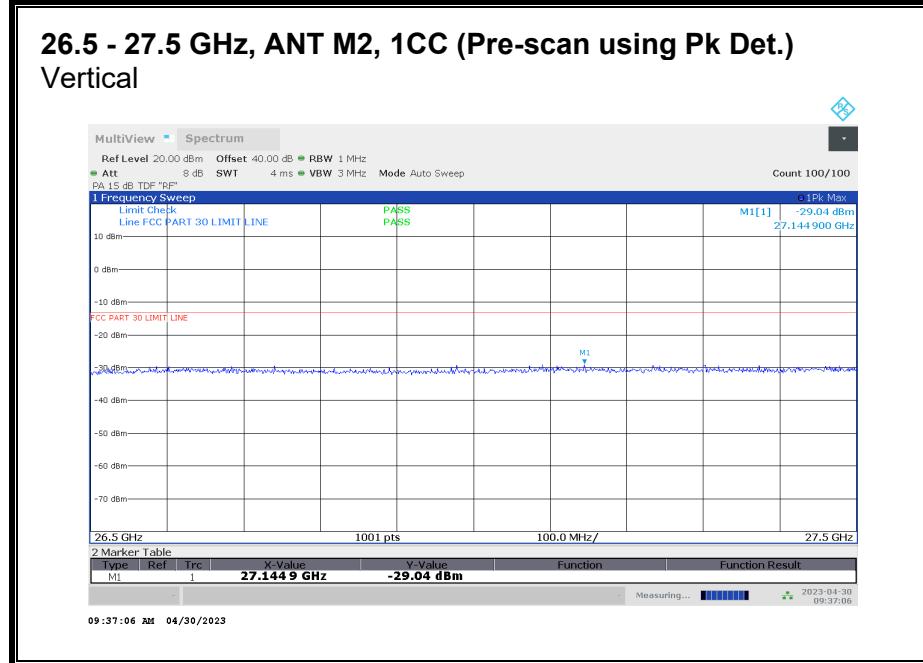
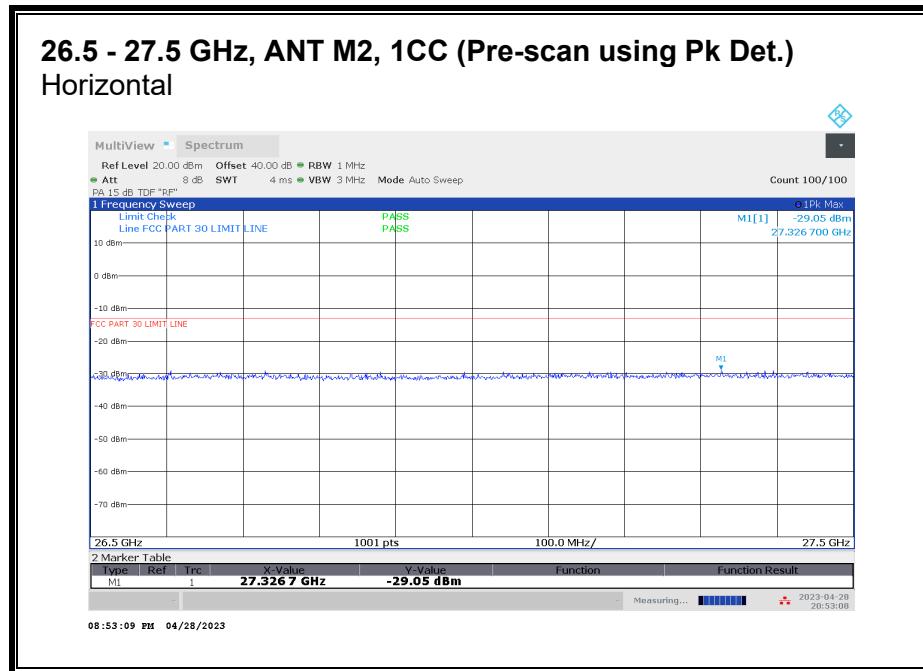
Emissions detected using Peak Detection at pre-scan. Avg EIRP or TRP was measured.

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

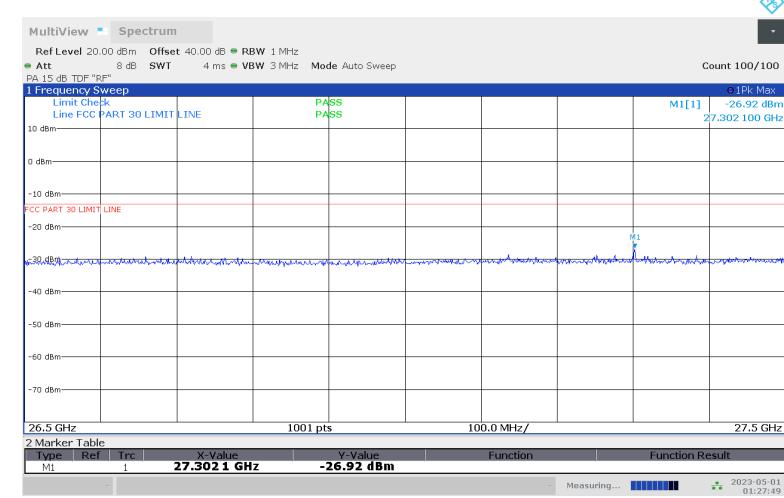
8.4.23. RSE n261 26.5 - 27.5 GHz

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

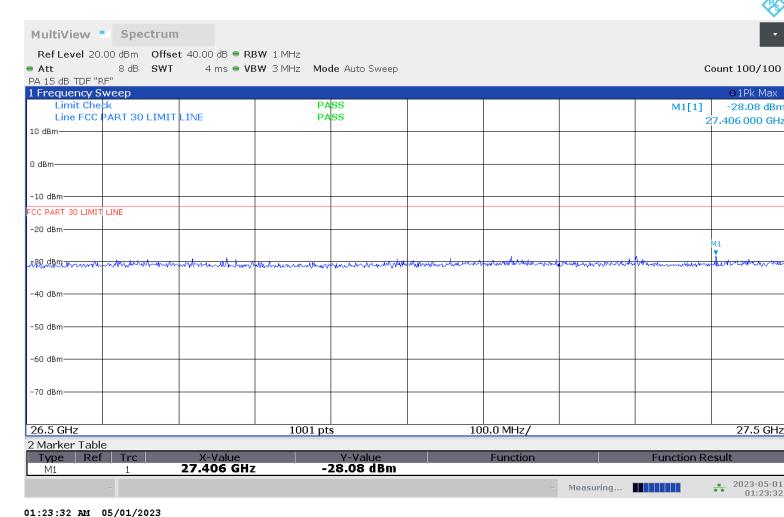


No emission detected using Peak Detection.

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

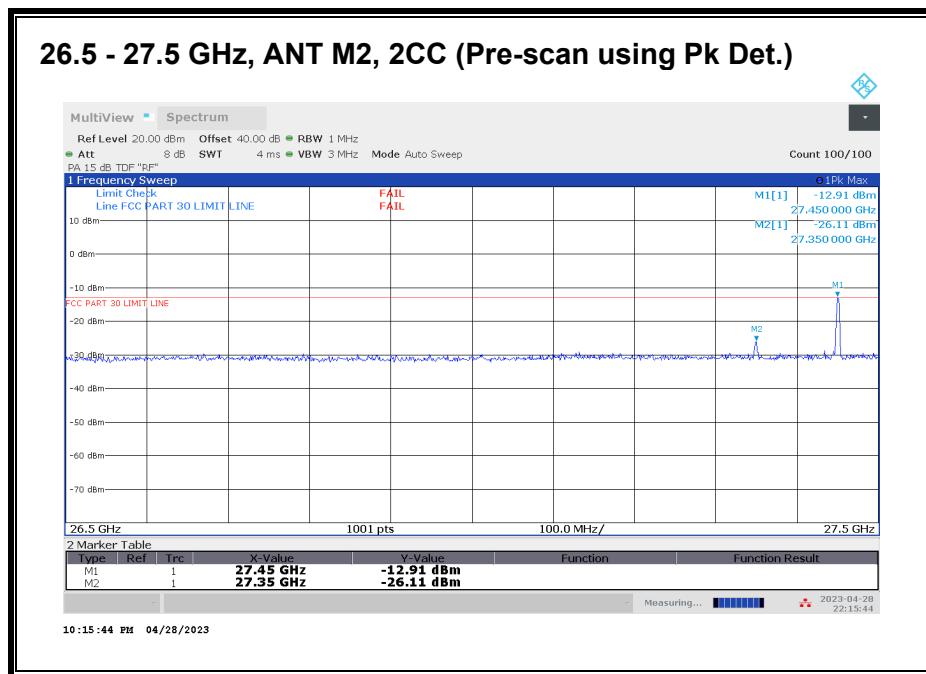


Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

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



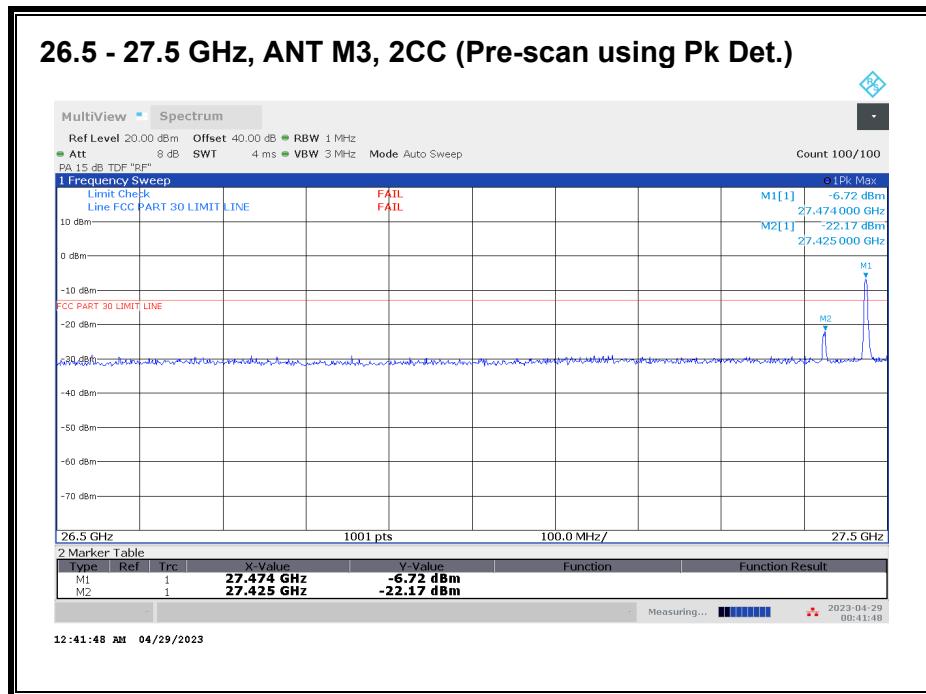
Worst case configuration:

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



Worst case configuration:

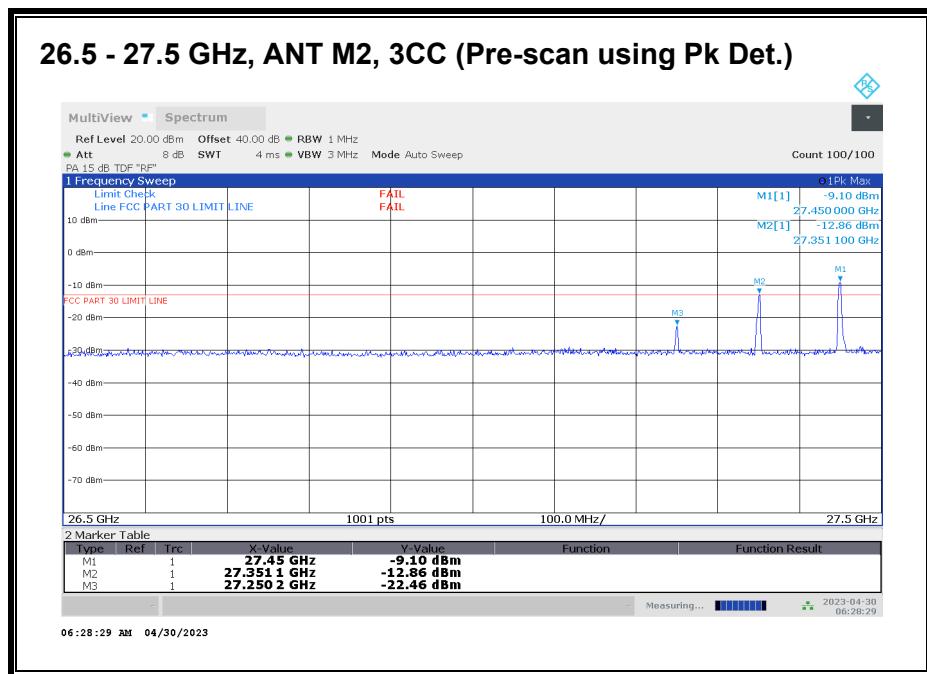
SISO-DUAL_QPSK_(50 MHz + 50 MHz)_Low CH_RB Offset 1/15 (1RB-M)

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



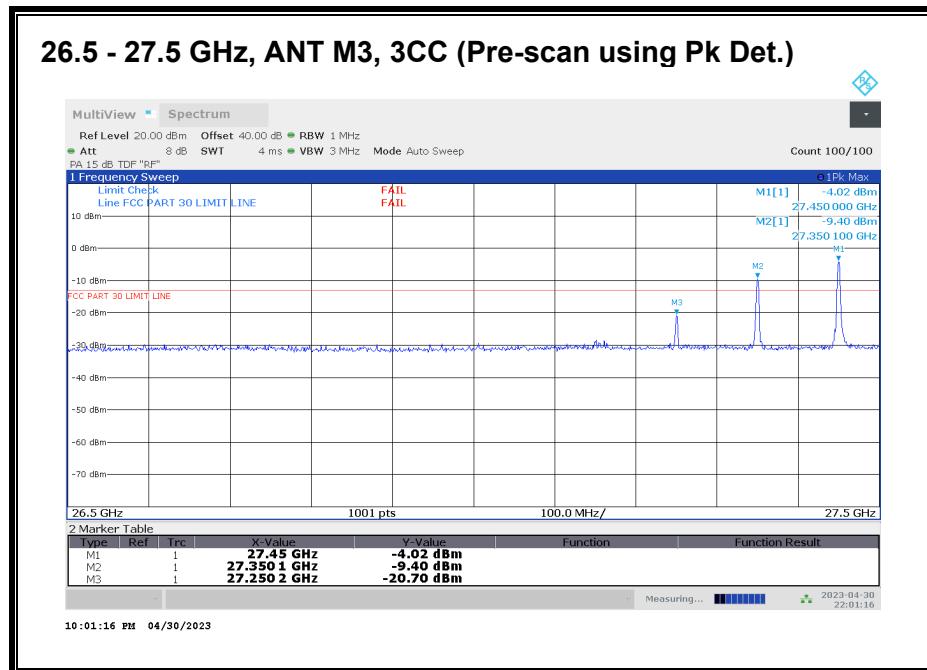
Worst case configuration:

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:

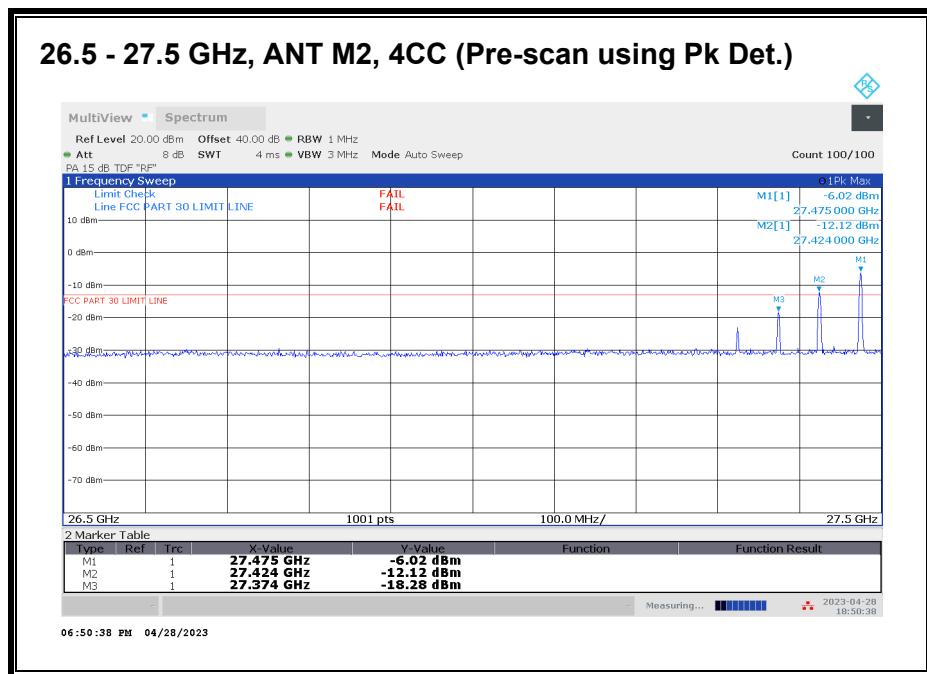
SISO-DUAL_QPSK_(100 MHz + 100 MHz+ 100 MHz)_Low CH_RB Offset 1/32 (1RB-M)

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

26.5 – 27.5 GHz n261, 4CC



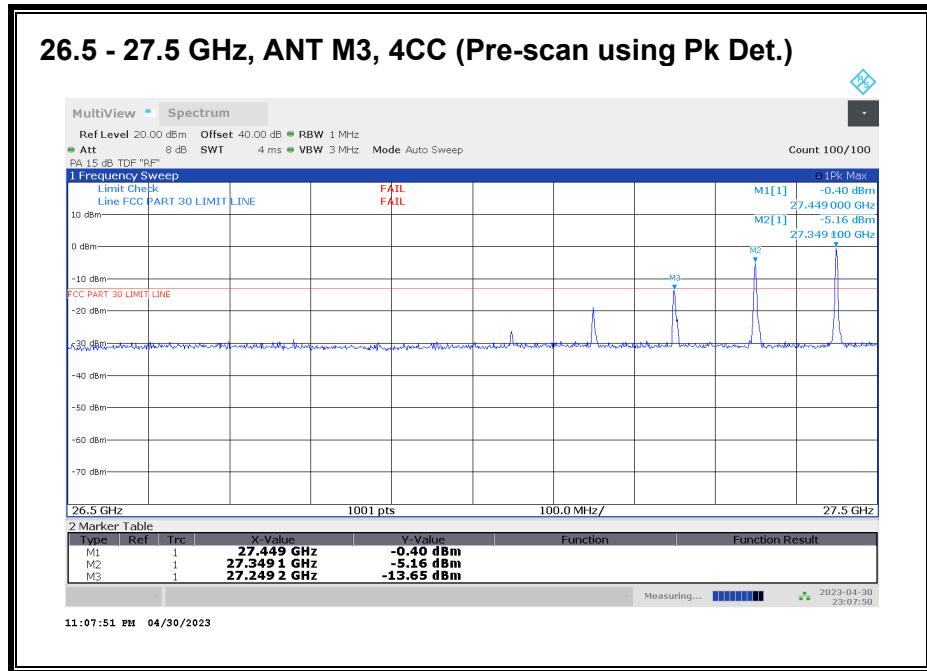
Worst case configuration:

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)

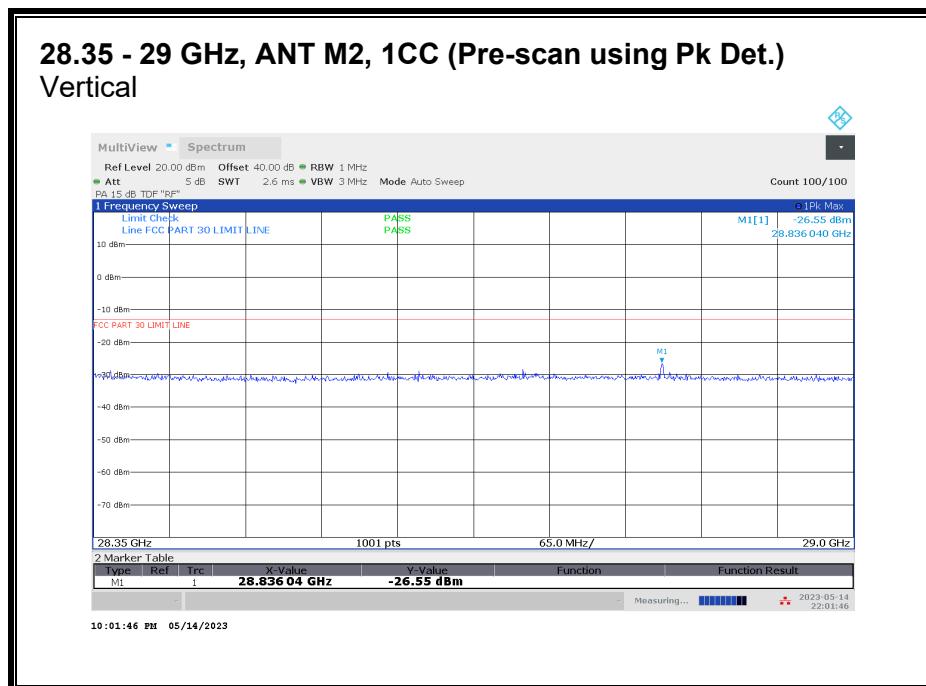
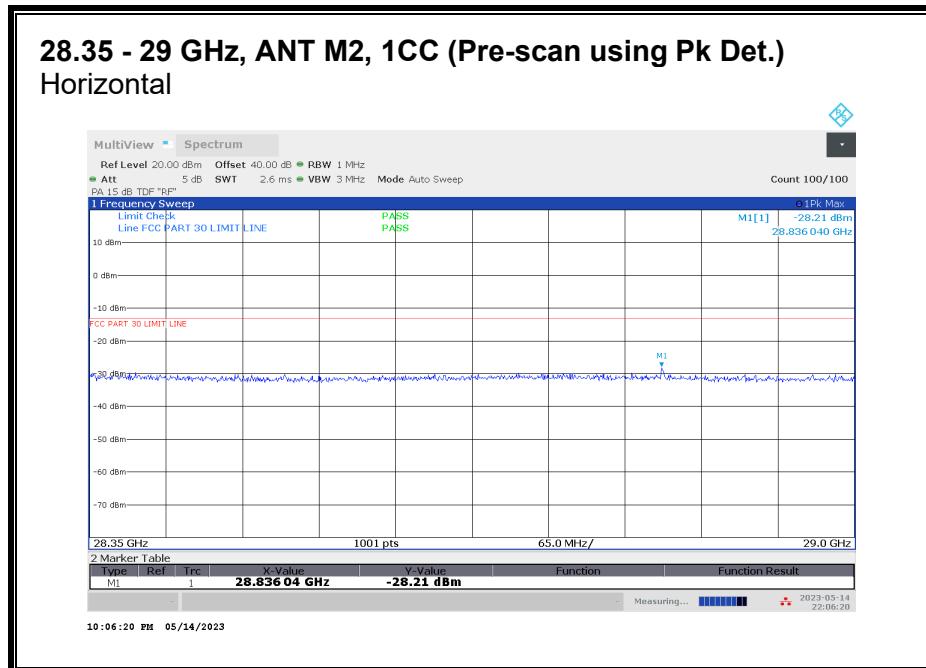
Emissions detected using Peak Detection at pre-scan. Avg EIRP or TRP was measured.

All emissions were investigated and the highest emission was reported.

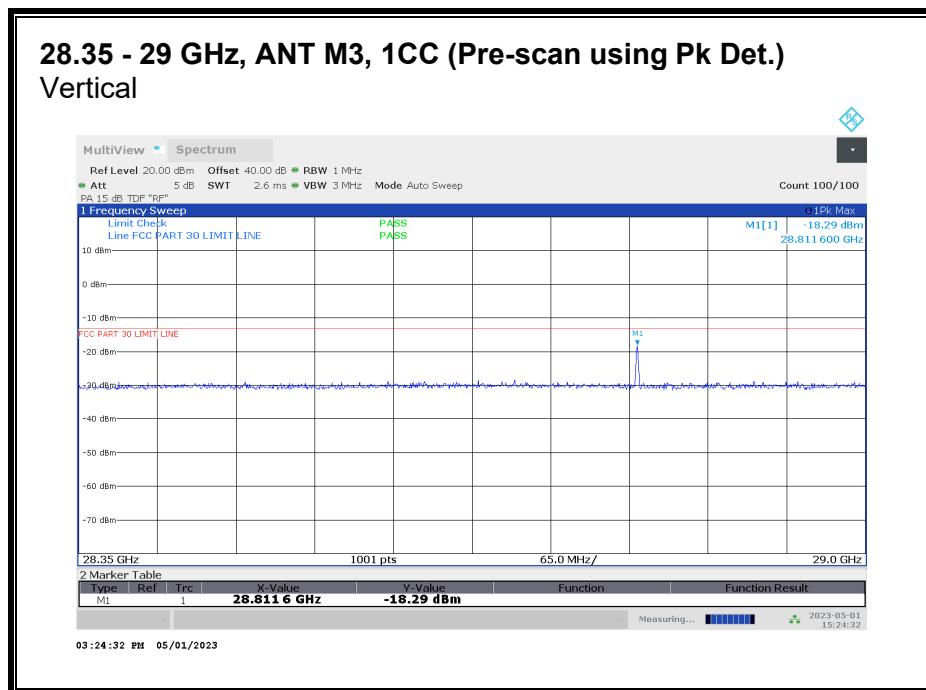
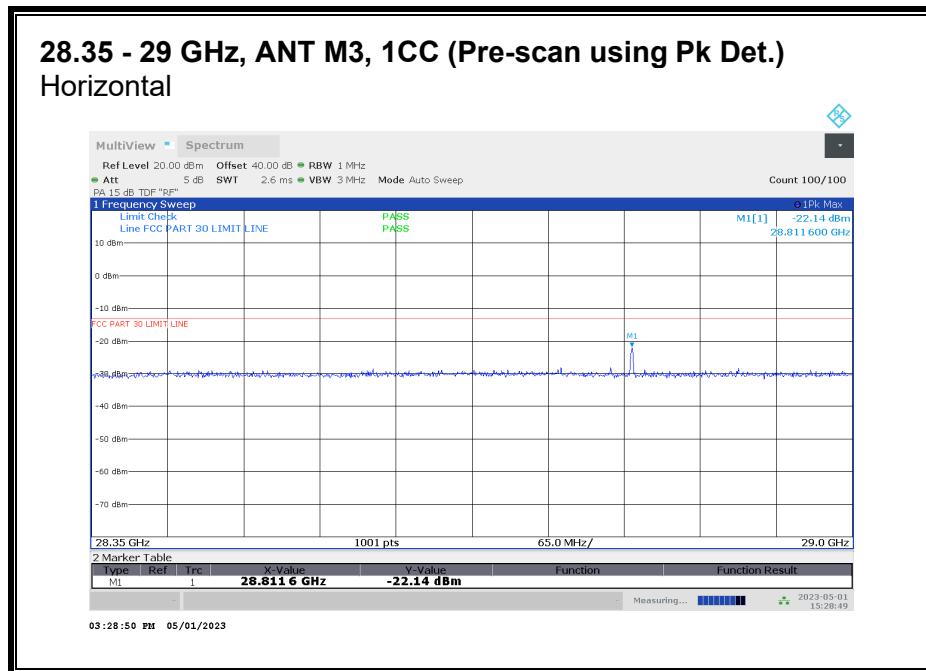
Antenna	Freq.	Meas. Distance	Rx Ant. Polarity	TRP	TRP Limit	Margin
	(GHz)	(m)	H/V	(dBm)	(dBm)	(dB)
M3	27.449	3	--	-21.49	-13	-8.49

8.4.24. RSE n261 28.35 - 29 GHz

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



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

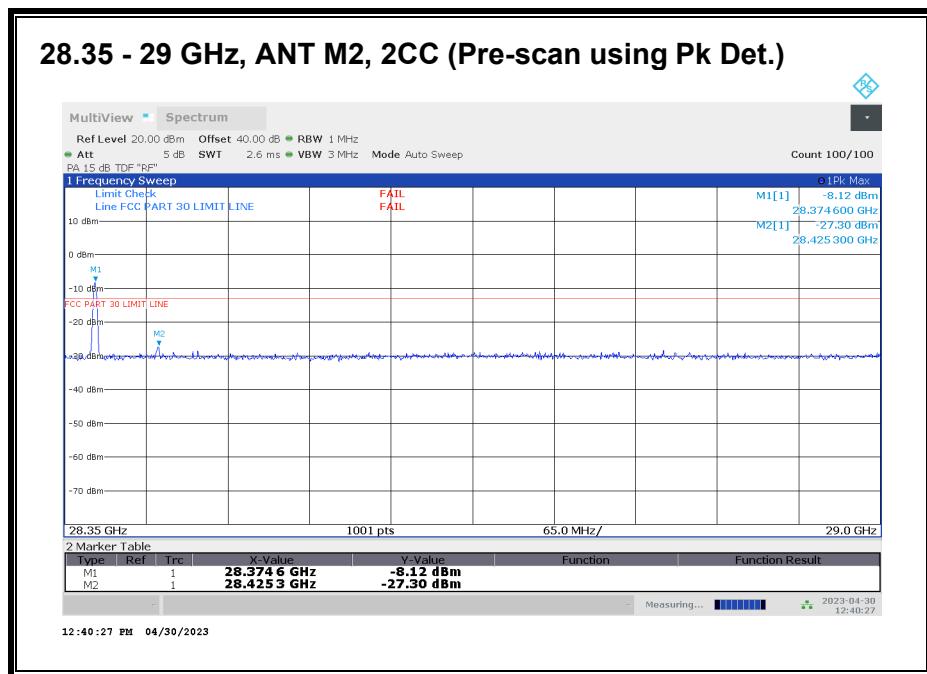


Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

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



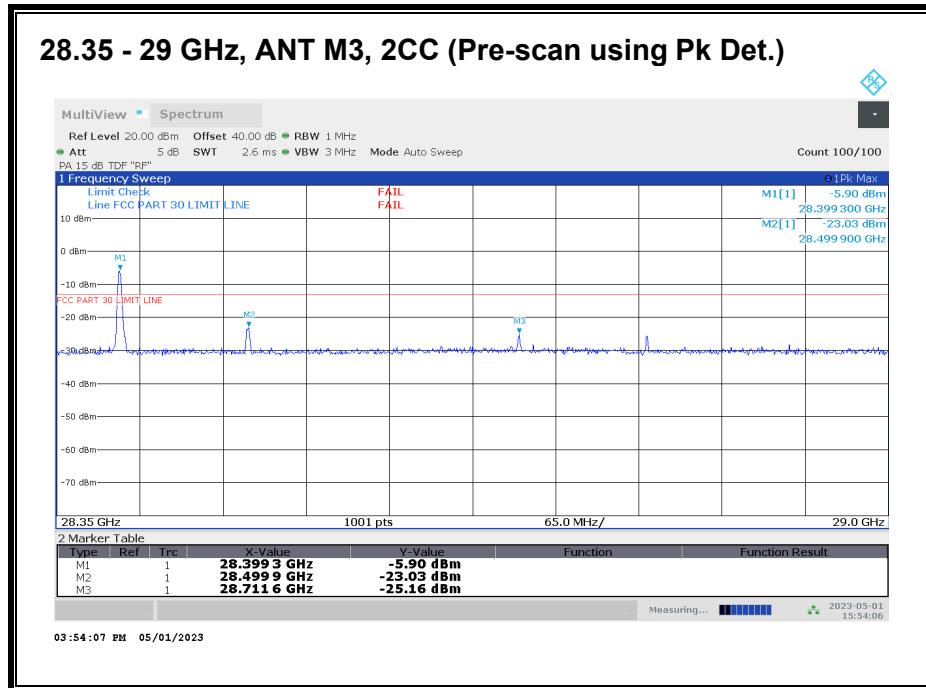
Worst case configuration:

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:

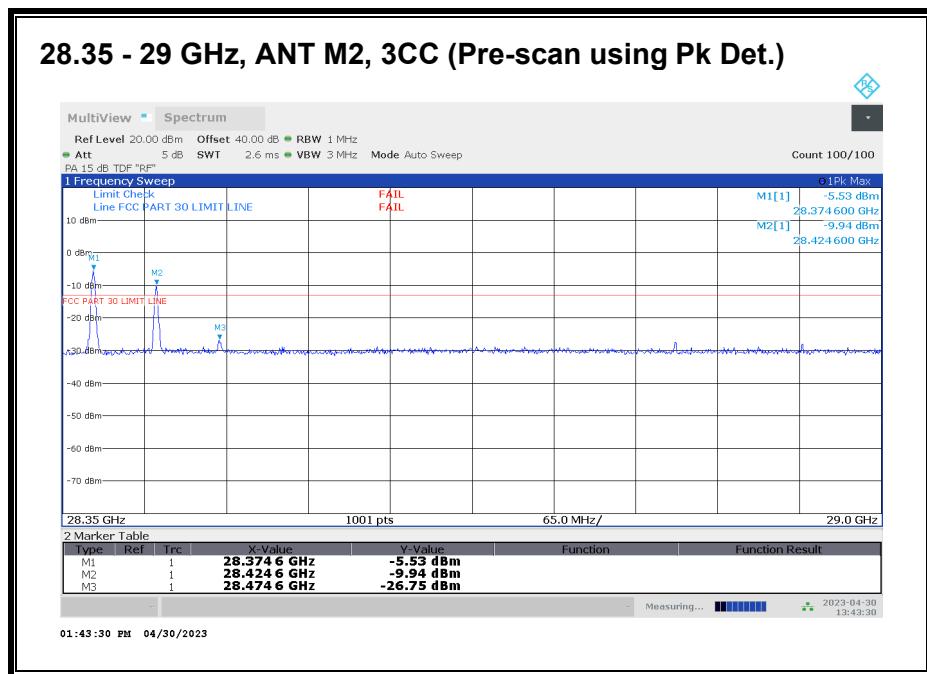
SISO-DUAL_QPSK_(100 MHz + 100 MHz)_High CH_RB Offset 1/32 (1RB-M)

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

28.35 - 29 GHz n261, 3CC



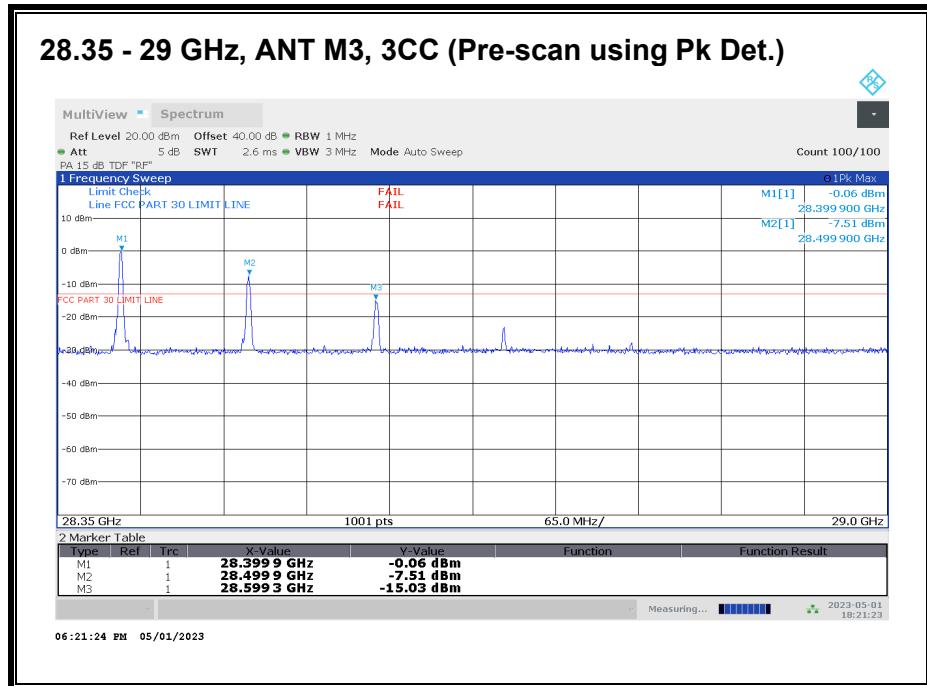
Worst case configuration:

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



Worst case configuration:

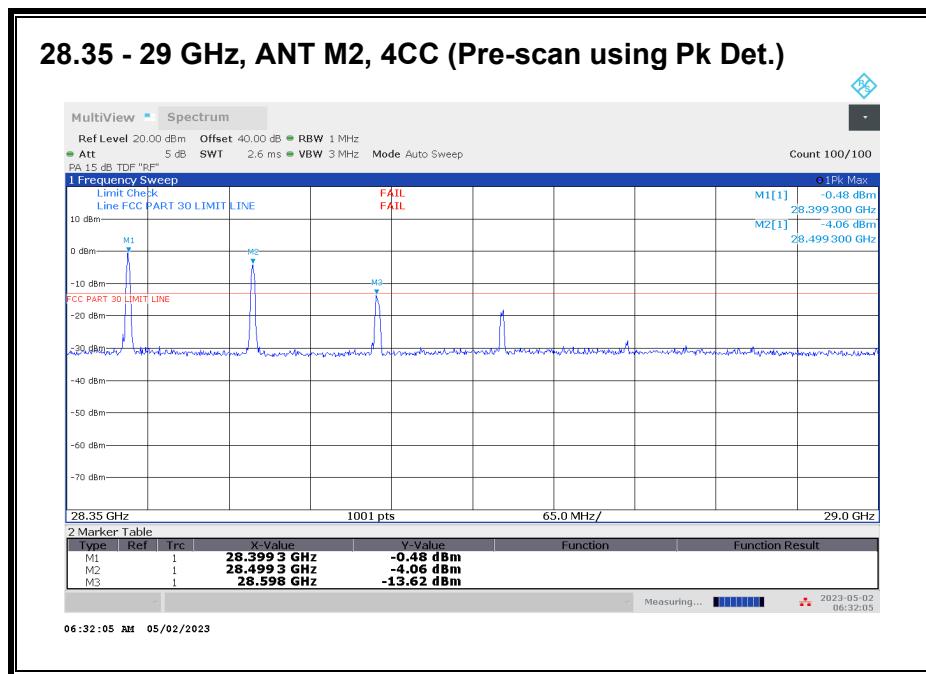
SISO-DUAL_QPSK_(100 MHz + 100 MHz+ 100 MHz)_High CH_RB Offset 1/32 (1RB-M)

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

28.35 - 29 GHz n261, 4CC



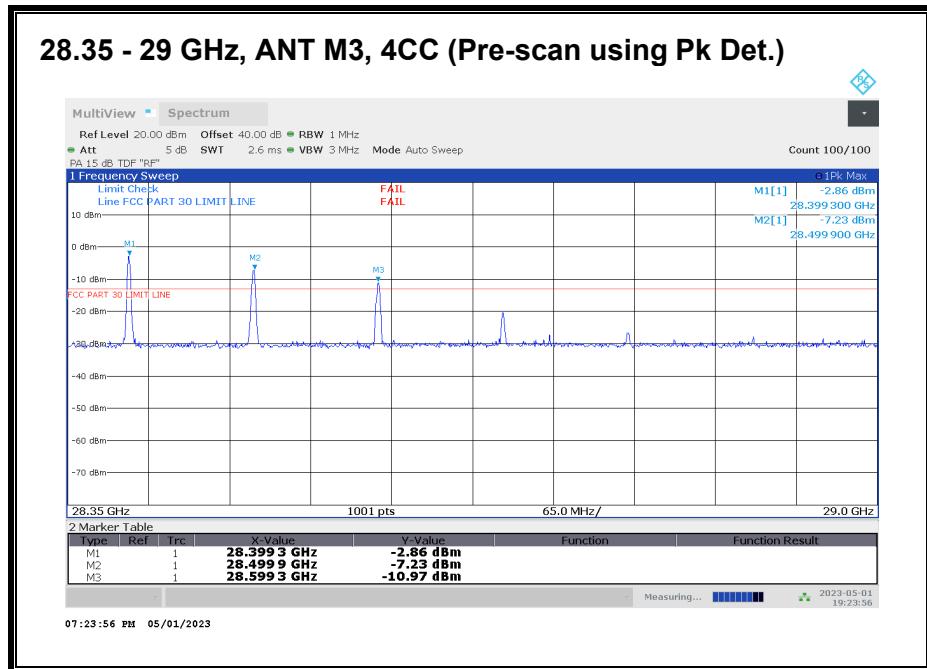
Worst case configuration:

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. Distance	Rx Ant. Polarity	Corrected Avg EIRP	TRP Limit	Margin
	(GHz)	(m)	H/V	(dBm)	(dBm)	(dB)
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)

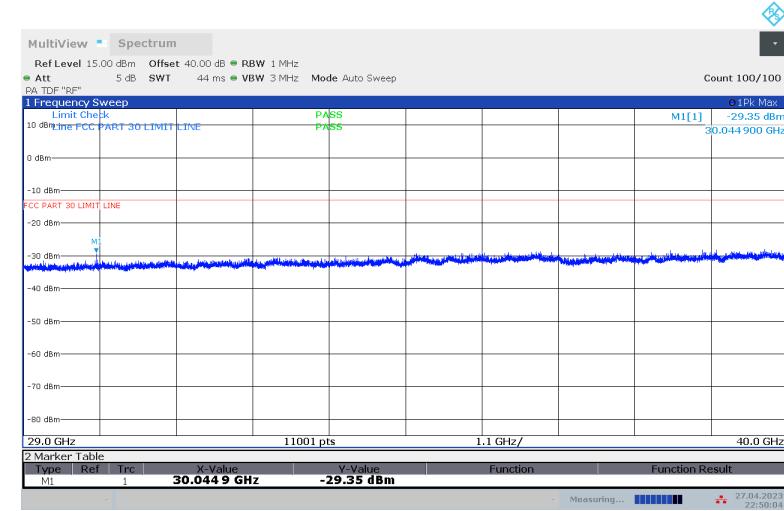
Emissions detected using Peak Detection at pre-scan. Avg EIRP or TRP was measured.

All emissions were investigated and the highest emission was reported.

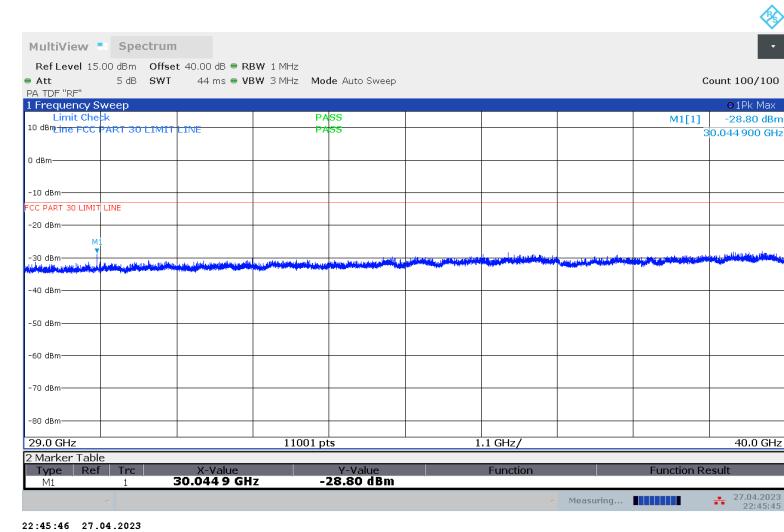
Antenna	Freq.	Meas. Distance	Rx Ant. Polarity	TRP	TRP Limit	Margin
	(GHz)	(m)	H/V	(dBm)	(dBm)	(dB)
M3	28.399	3	--	-20.98	-13	-7.98

8.4.25. RSE n261 29 - 40 GHz

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

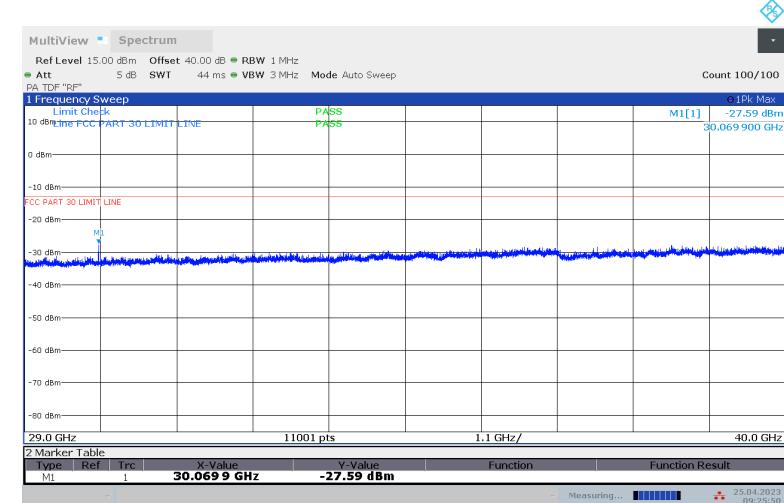


29 - 40 GHz, ANT M2 (Pre-scan using Pk Det.) Vertical

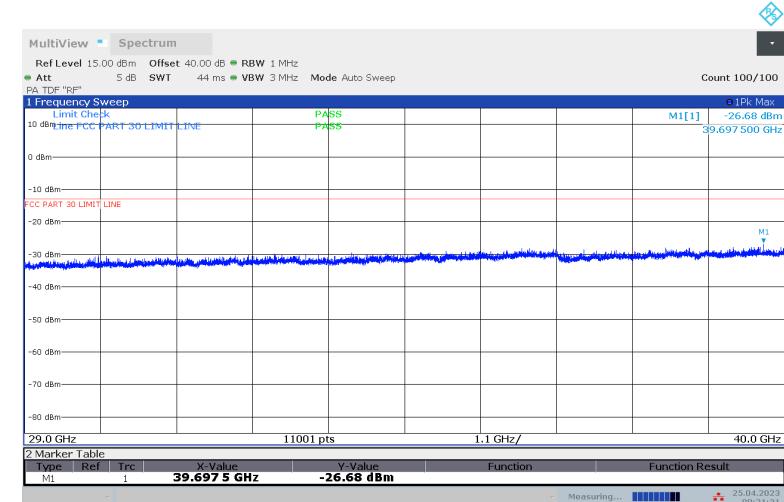


Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

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



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



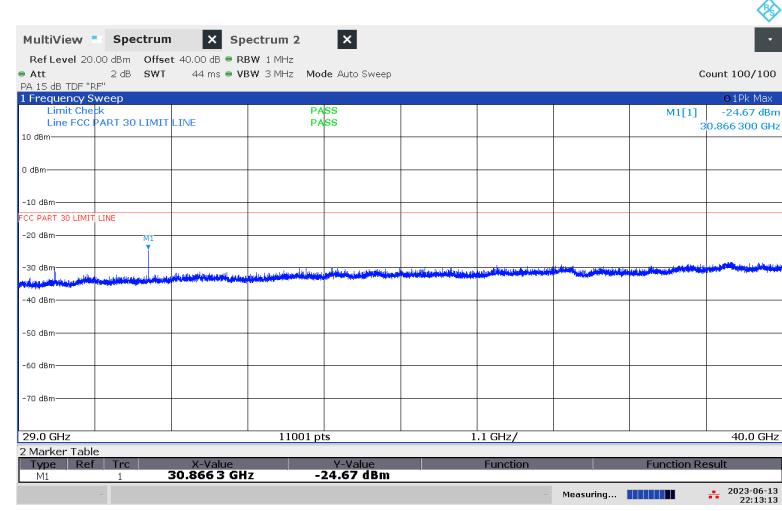
Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

29 - 40 GHz n261, 1CC

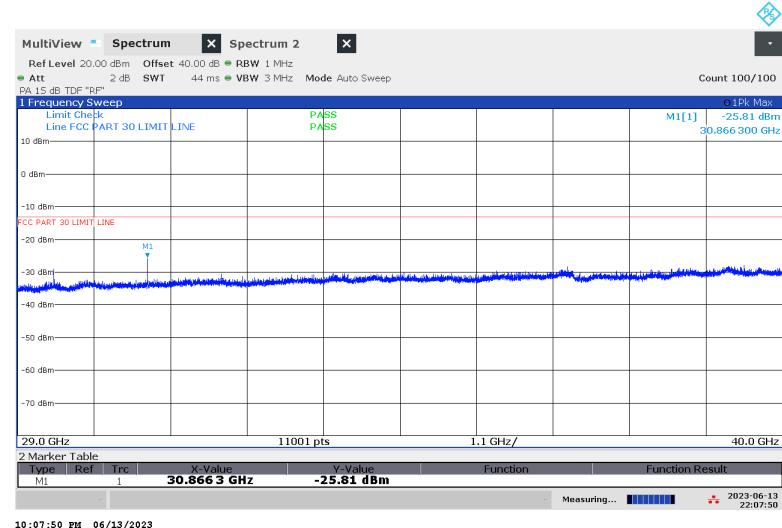
Antenna	Freq.	Meas. Distance	Rx Ant. Polarity	Corrected Avg EIRP	TRP Limit	Margin
	(GHz)	(m)	H/V	(dBm)	(dBm)	(dB)
M2	30.044	3	H	-38.32	-13	-25.32
M2	30.044	3	V	-33.22	-13	-20.22
M3	30.069	3	H	-33.75	-13	-20.75
M3	30.069	3	V	-39.55	-13	-26.55

Simultaneous Transmission: 5.8 GHz Wifi + n261 Band

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



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

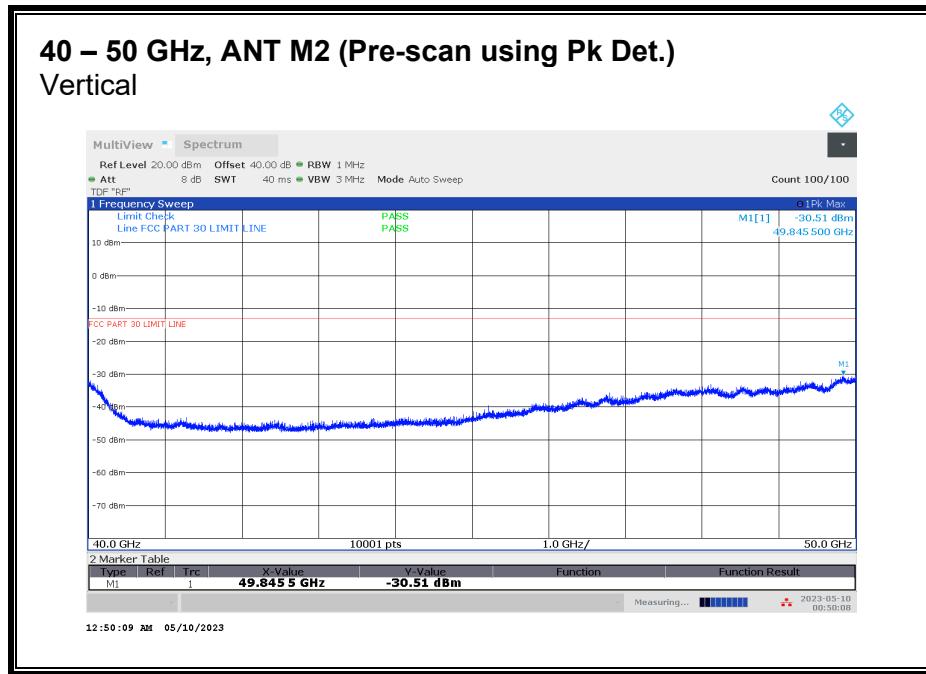
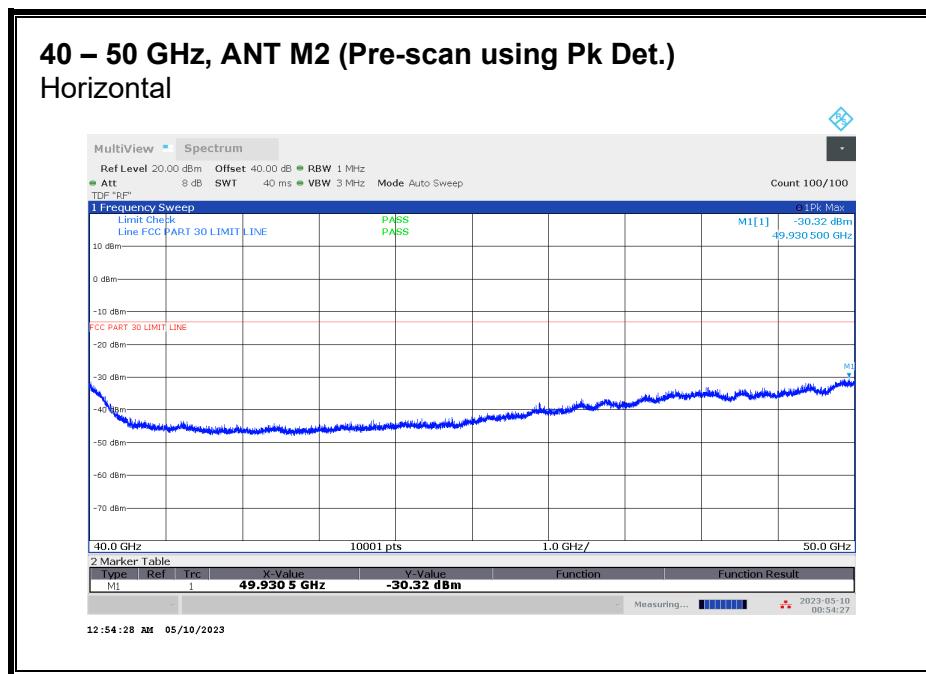


Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

29 - 40 GHz, 5.8 GHz Wifi + n261

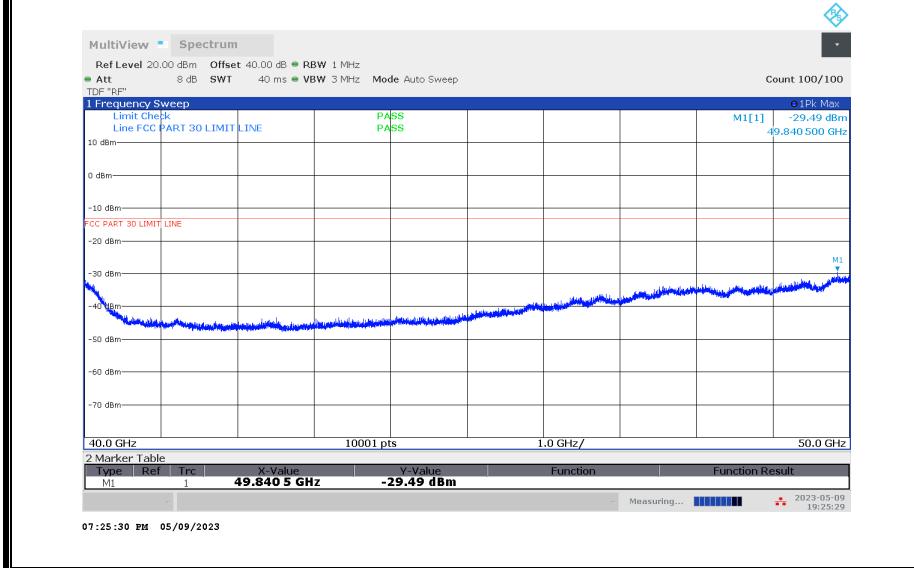
Antenna	Freq.	Meas. Distance	Rx Ant. Polarity	Corrected Avg EIRP	TRP Limit	Margin
	(GHz)	(m)	H/V	(dBm)	(dBm)	(dB)
M3	30.866	3	H	-30.33	-13	-17.33
M3	30.866	3	V	-35.56	-13	-22.56

8.4.26. RSE n261 40 - 50 GHz

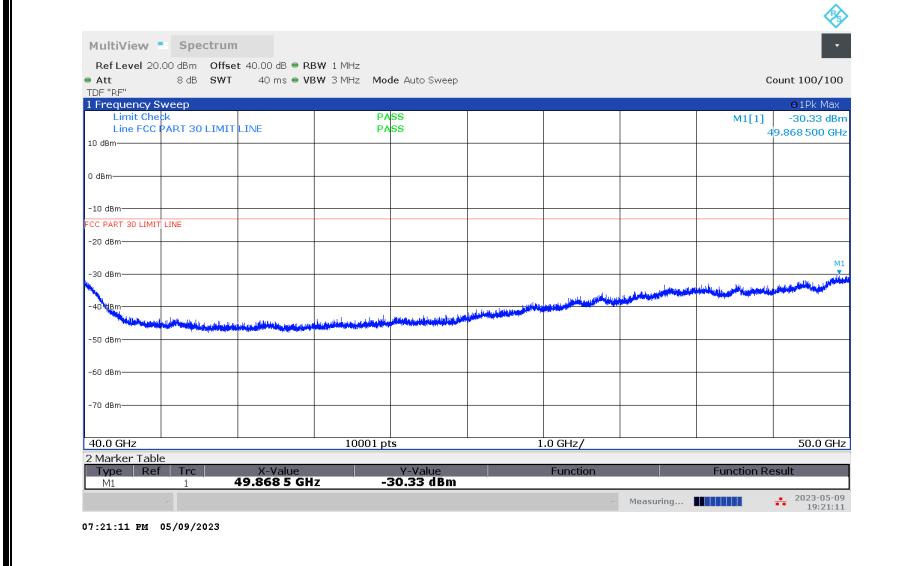


No emission detected using Peak Detection.

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

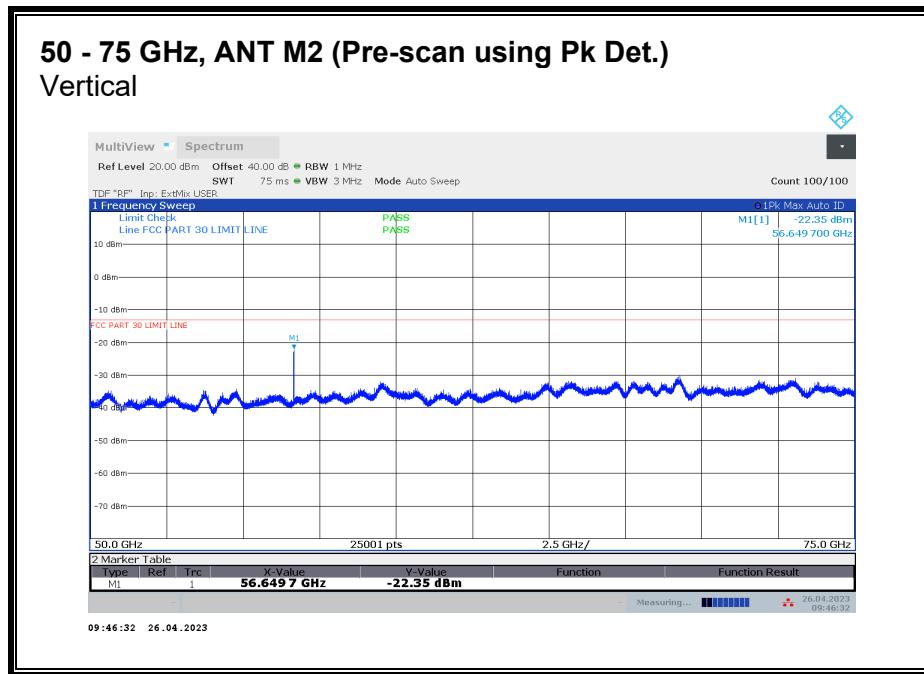
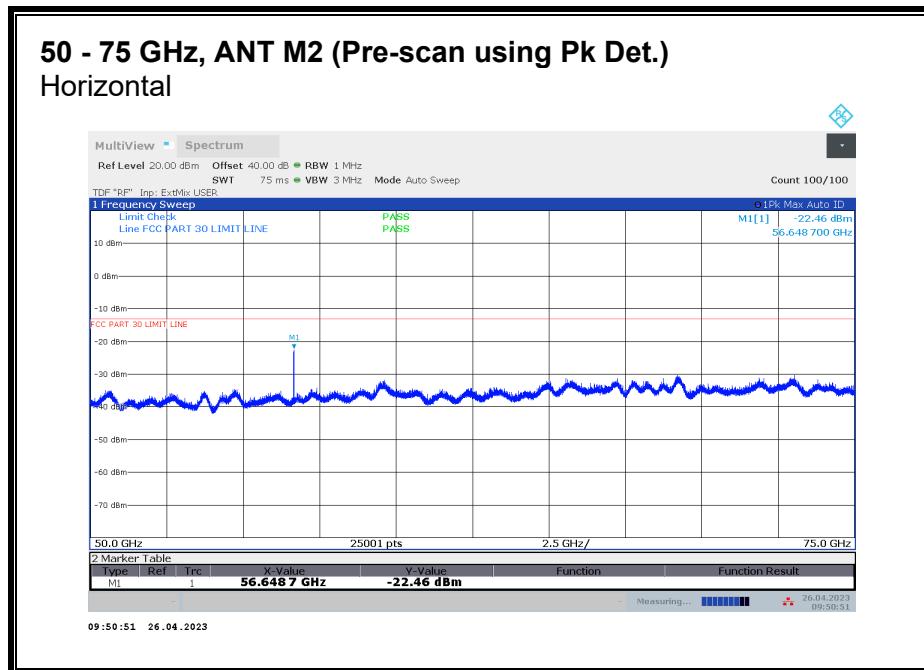


40 – 50 GHz, ANT M3 (Pre-scan using Pk Det.)
Vertical

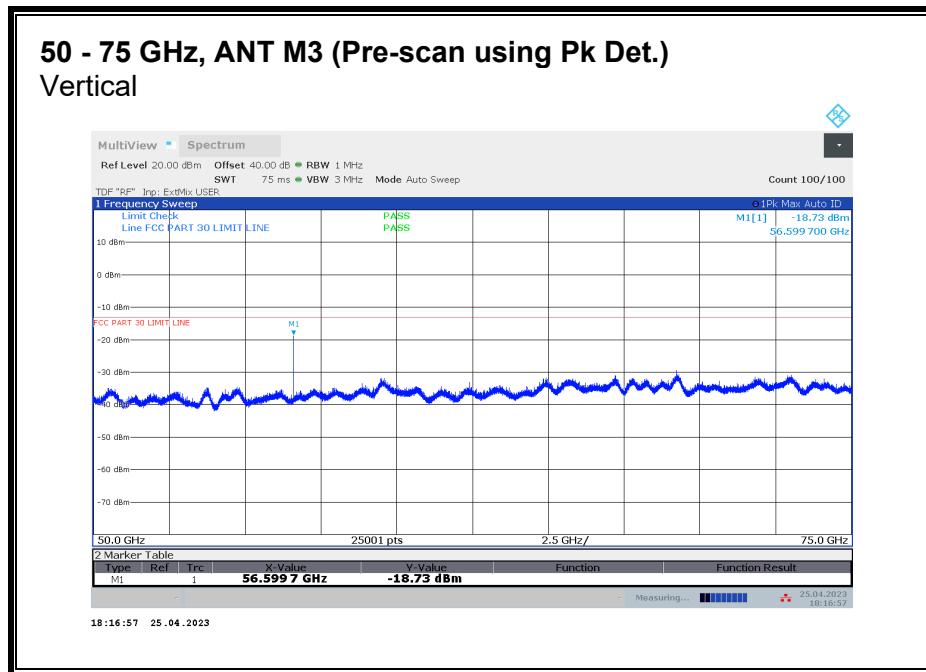
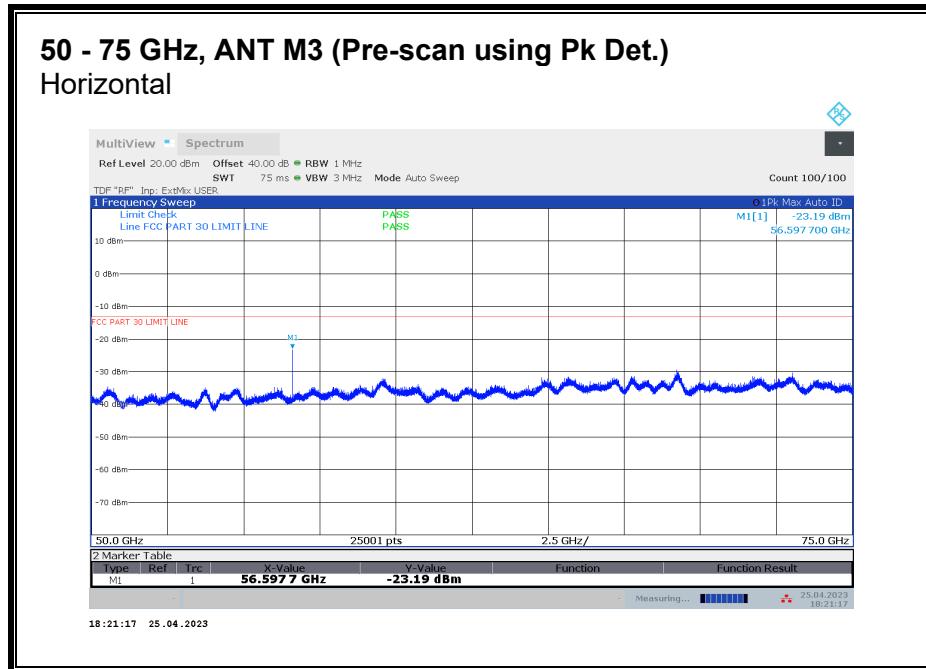


No emission detected using Peak Detection.

8.4.27. RSE n261 50 - 75 GHz



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

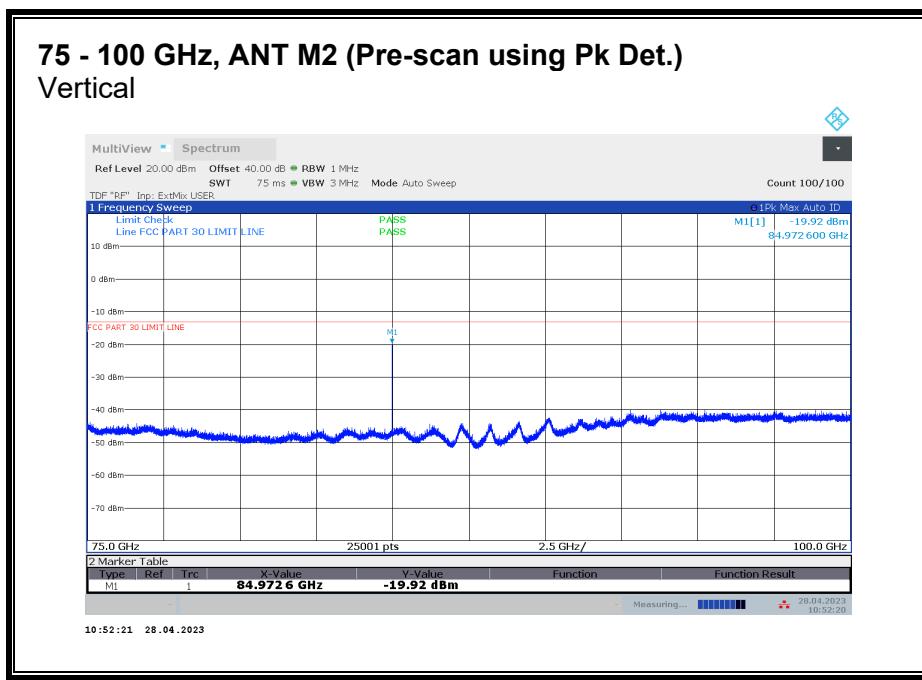
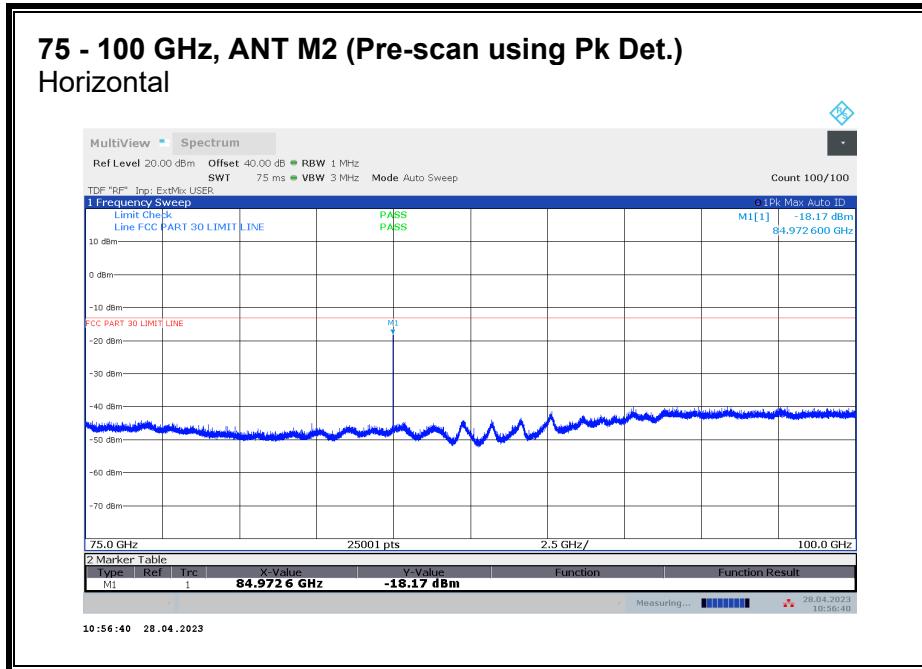


Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

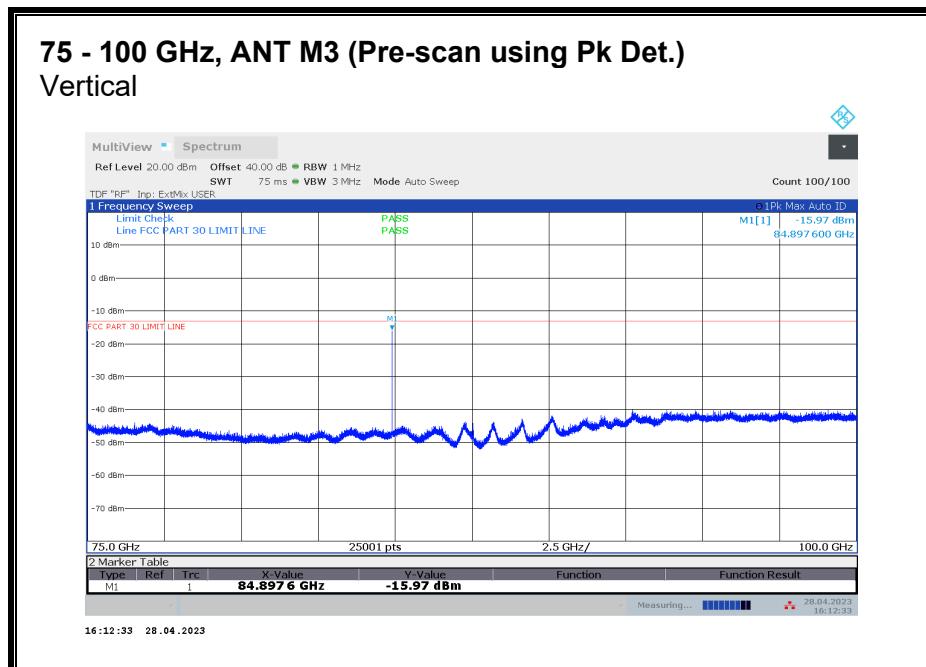
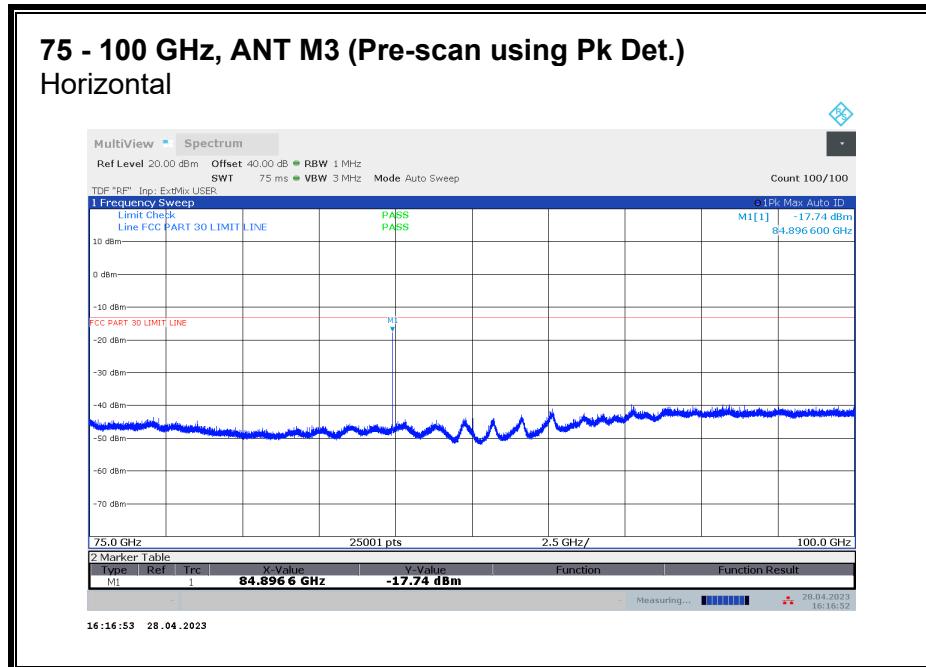
50 - 75 GHz n261, 1CC

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



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

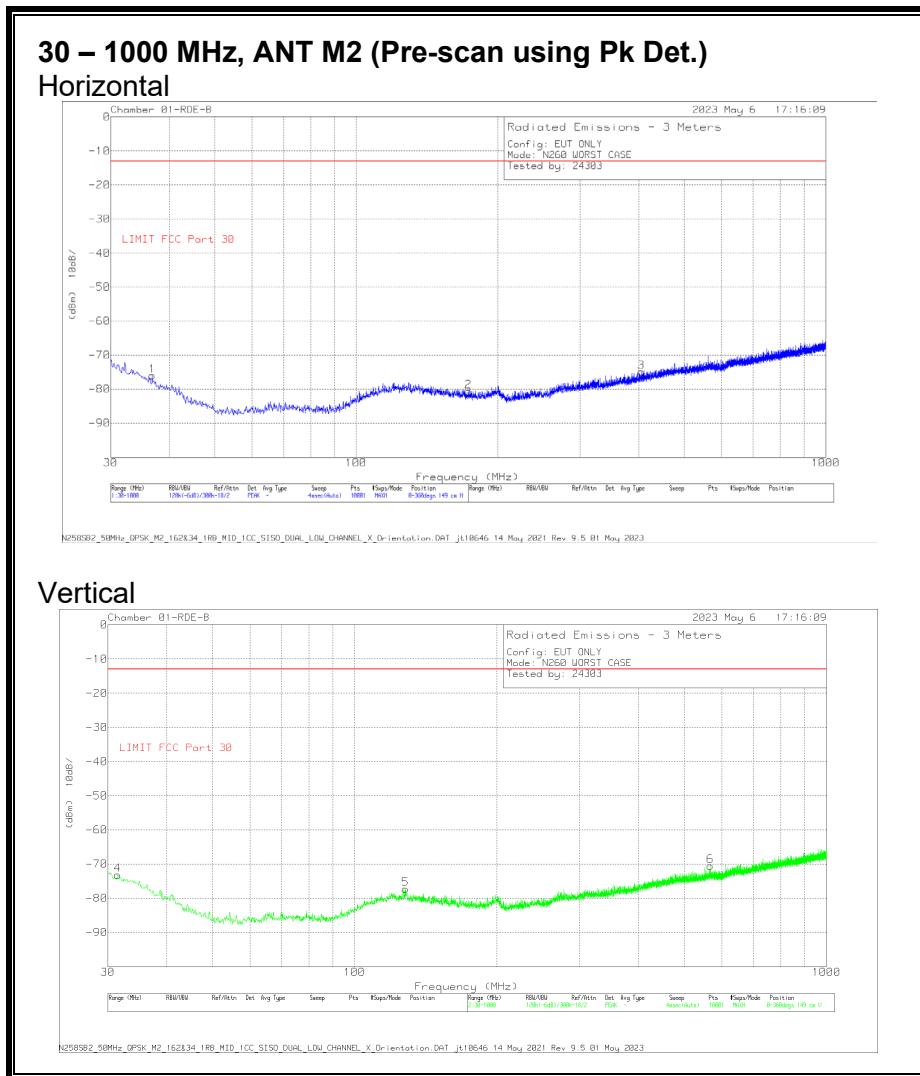


Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured

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

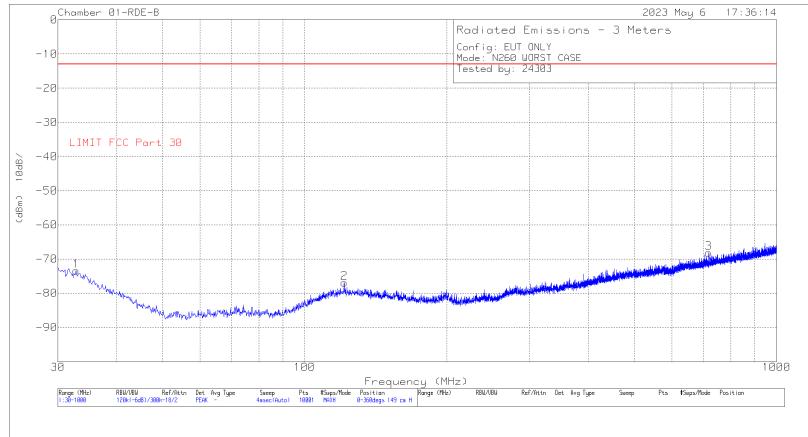


Trace Markers

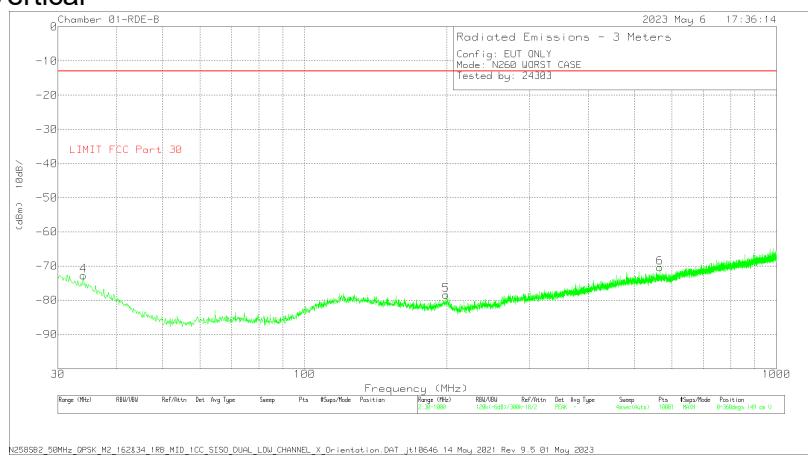
Marker	Frequency (MHz)	Meter Reading (dBm)	Det	173997 ACF (dB/m)	Cbl/Amp (dB)	Unit Conversion (dB)	Corrected Reading (dBm)	FCC Part 30 TRP Limit (dBm)	Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
4	31.455	-79.82	Pk	26.1	-31.1	11.7	-73.12	-13	-60.12	0-360	149	V
1	36.79	-78.73	Pk	22.1	-31.1	11.7	-76.03	-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

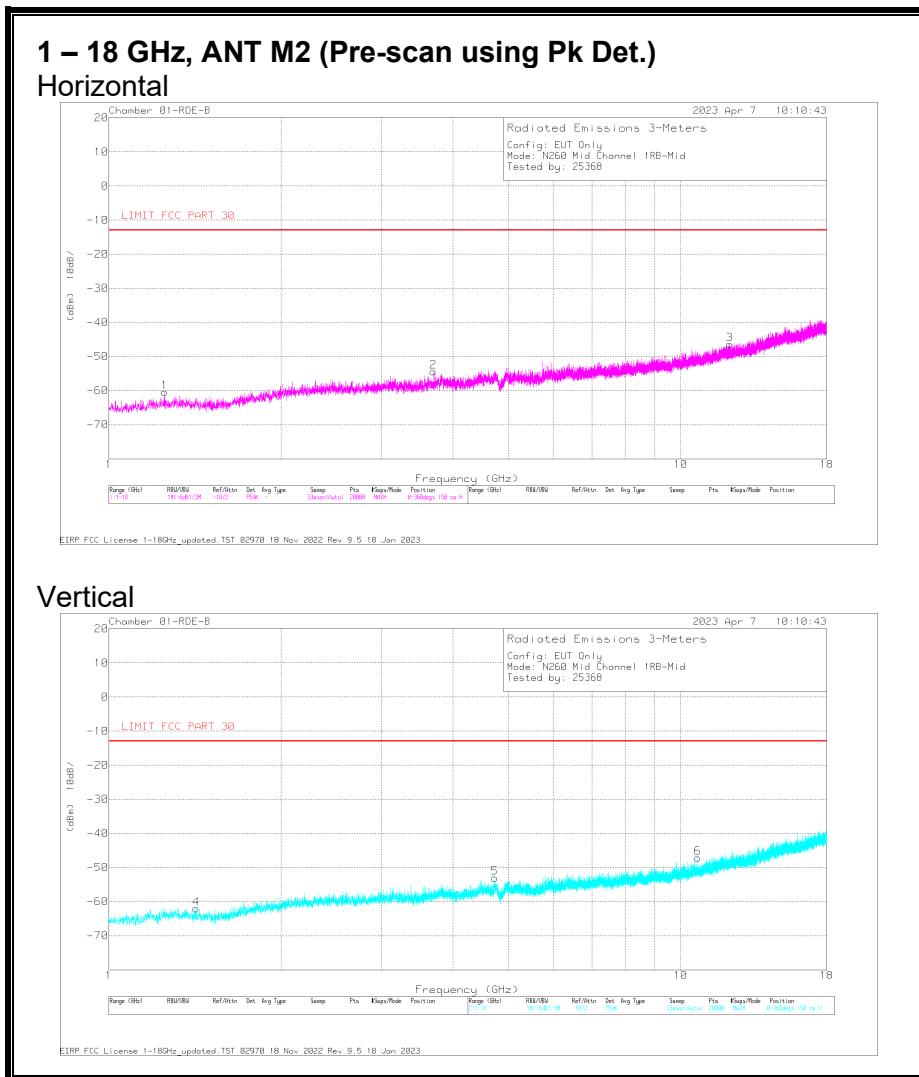


Trace Markers

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

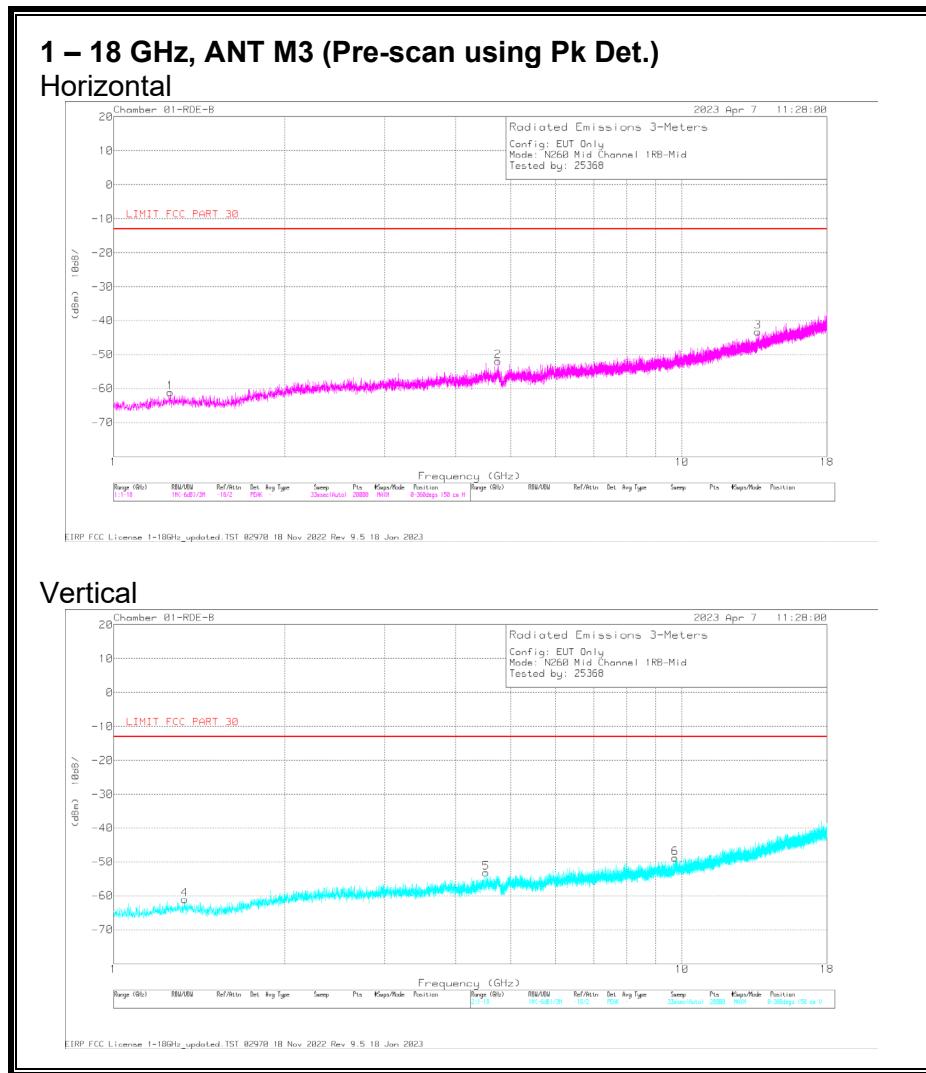
8.4.30. RSE n260 1 - 18 GHz



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

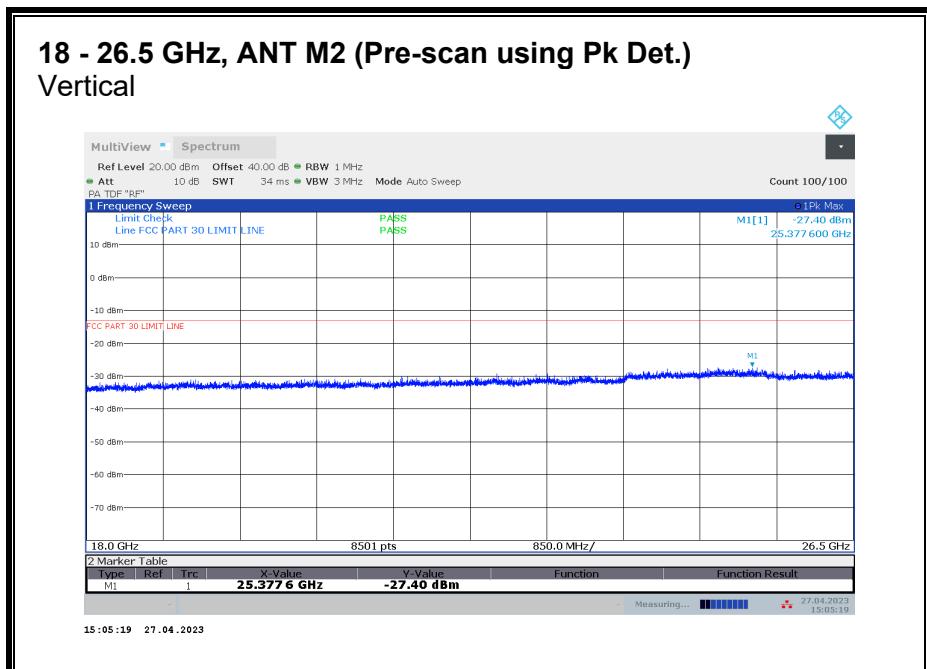
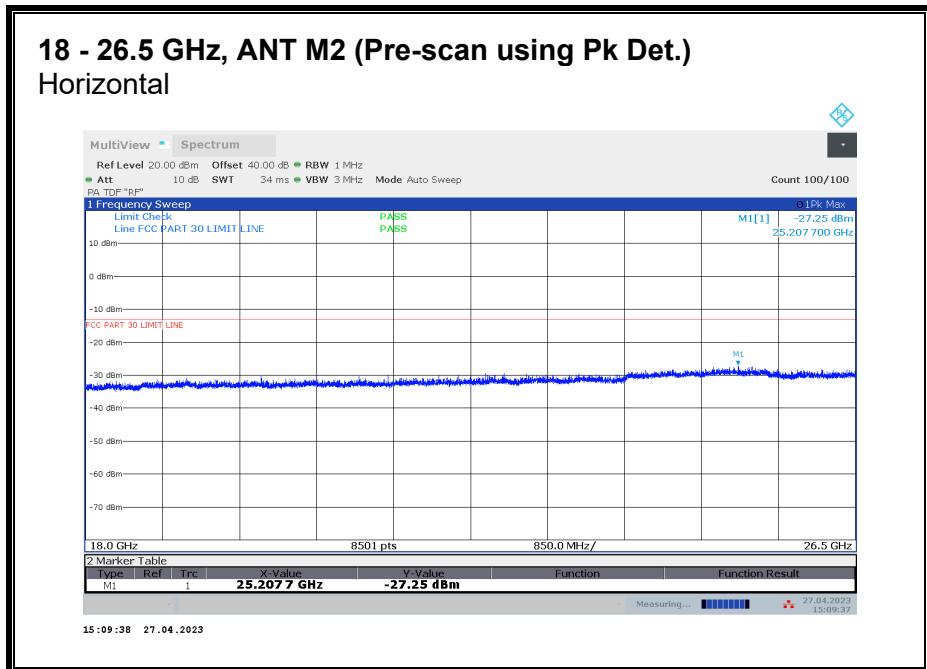


Trace Markers

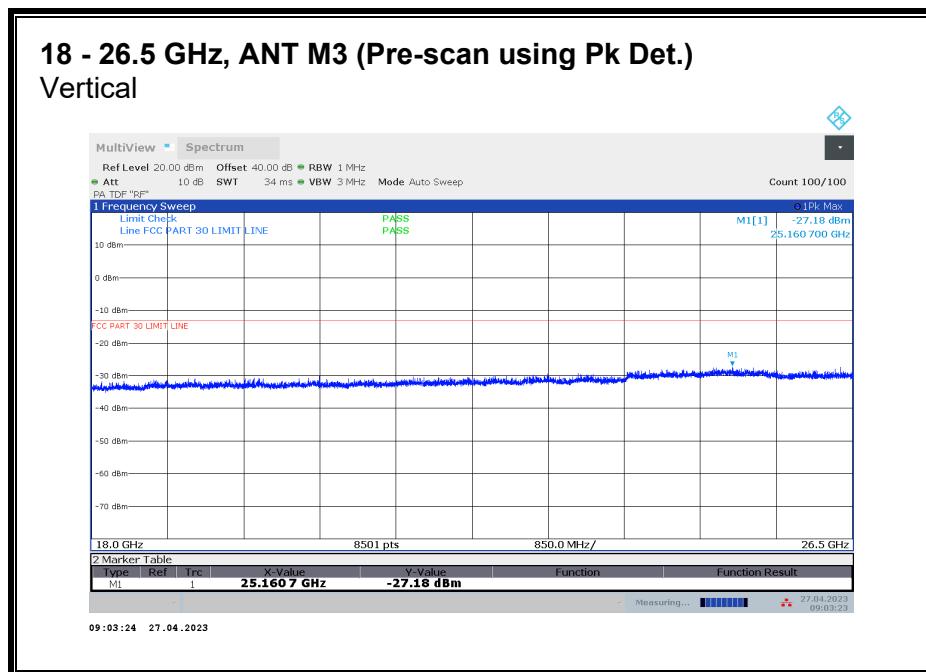
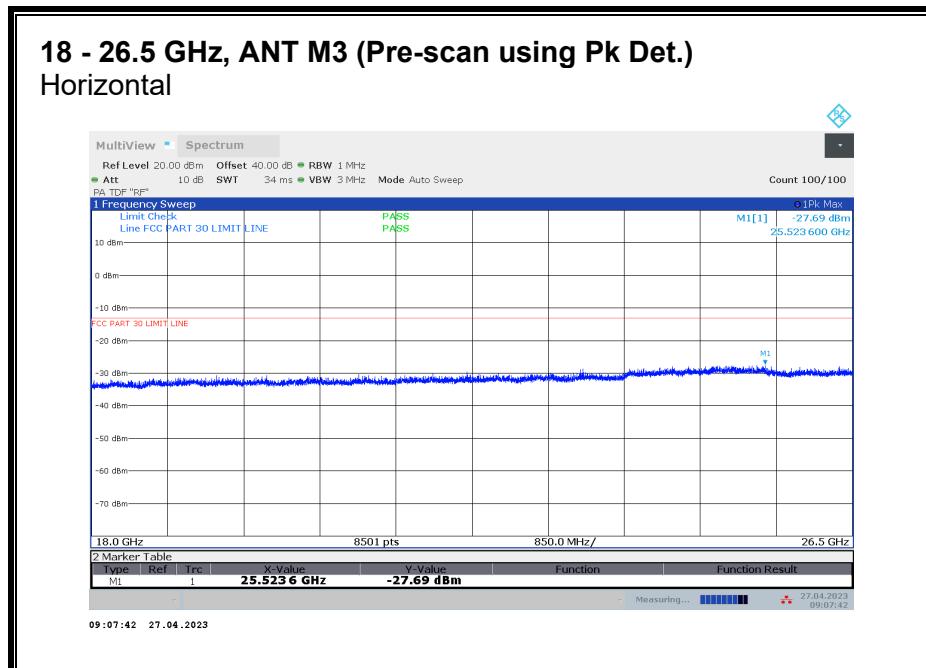
Marker	Frequency (GHz)	Meter Reading (dBm)	Det	200786 ACF (dB)	Unit Conversion (dB)	Gain/Loss (dB)	Corrected Reading (dBm)	FCC Part 30 TRP Limit (dBm)	Margin (dB)	Azimuth (Degs)	Height (cm)	Polarity
1	1.258413	-66.33	Pk	28.6	11.7	-35.08	-61.11	-13	-48.11	0-360	150	H
4	1.333217	-66.24	Pk	28.7	11.7	-35.17	-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

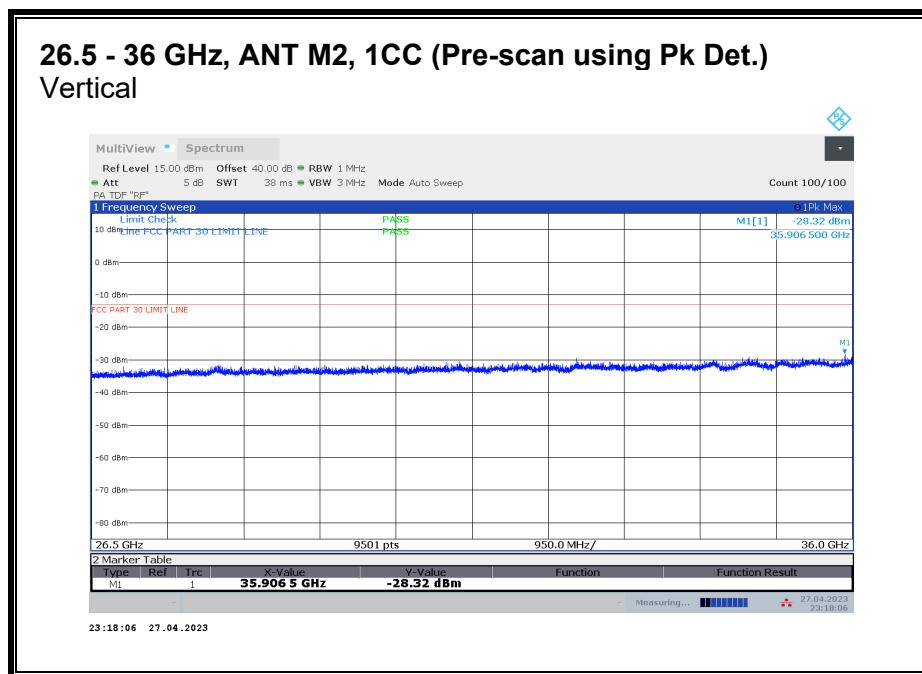
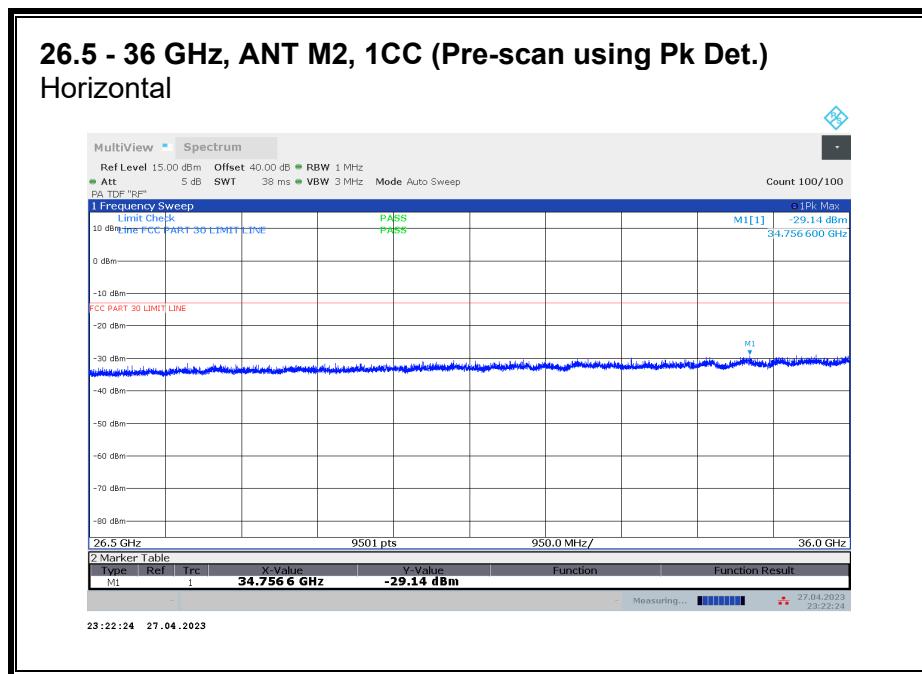


No emission detected using Peak Detection.



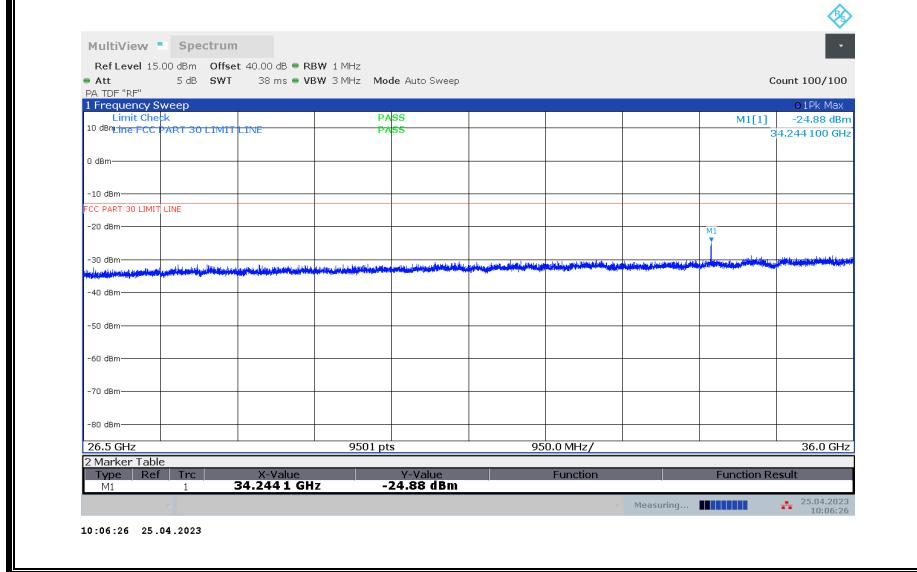
No emission detected using Peak Detection.

8.4.32. RSE n260 26.5 - 36 GHz

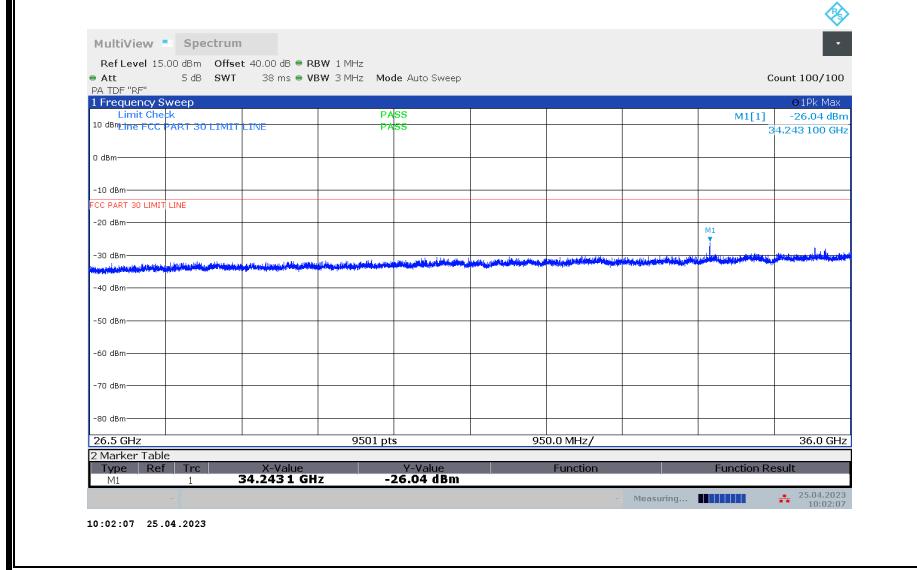


No emission detected using Peak Detection.

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

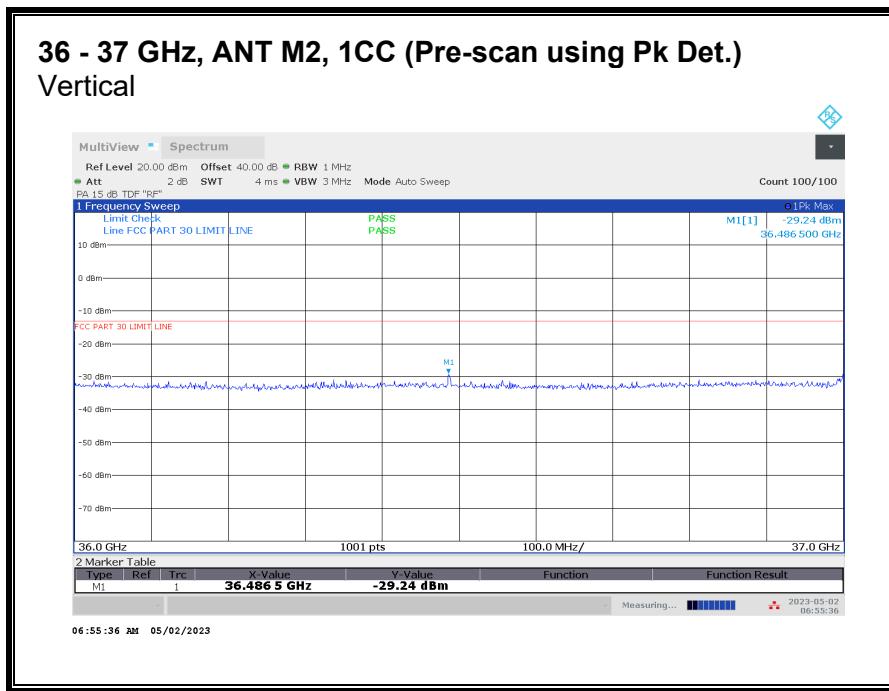
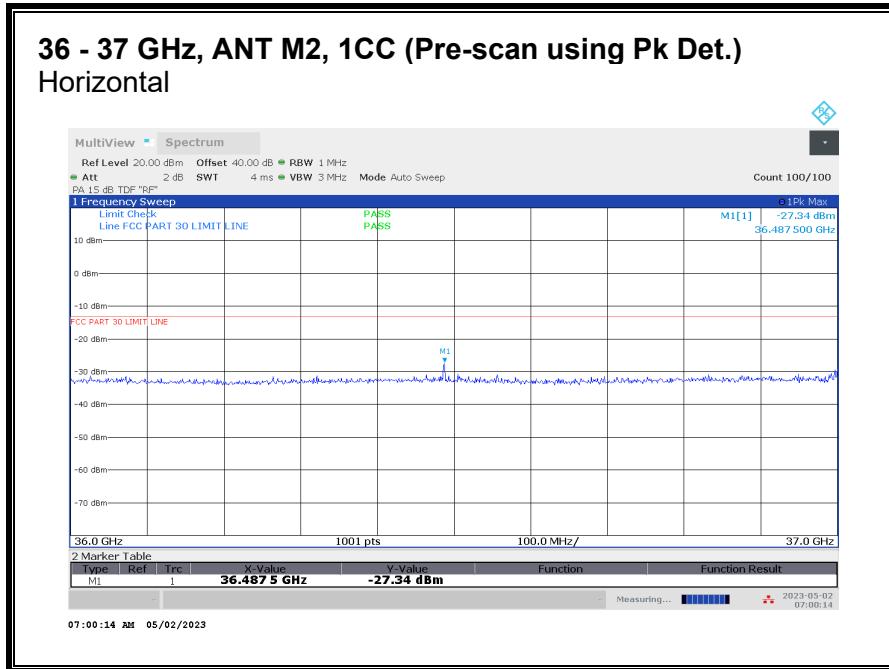


Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

26.5 - 36 GHz n260, 1CC

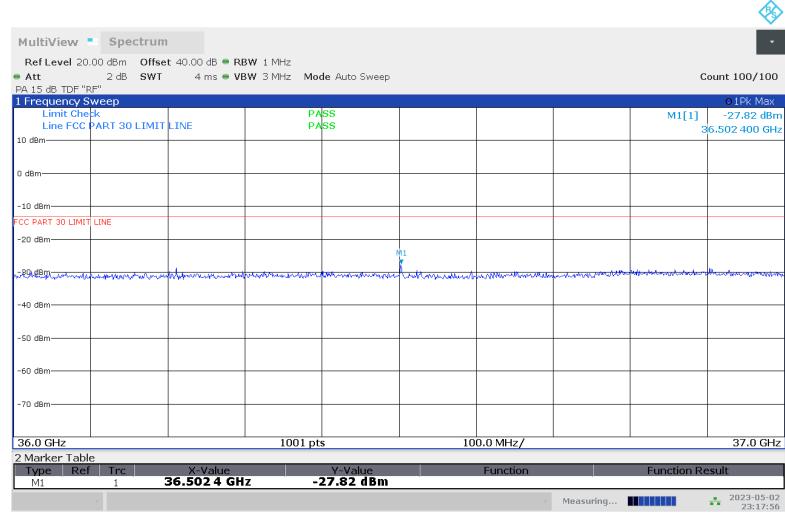
Antenna	Freq.	Meas. Distance	Rx Ant. Polarity	Corrected Avg EIRP	TRP Limit	Margin
	(GHz)	(m)	H/V	(dBm)	(dBm)	(dB)
M3	34.244	3	H	-34.14	-13	-21.14
M3	34.244	3	V	-32.8	-13	-19.80

8.4.33. RSE n260 36 – 37 GHz

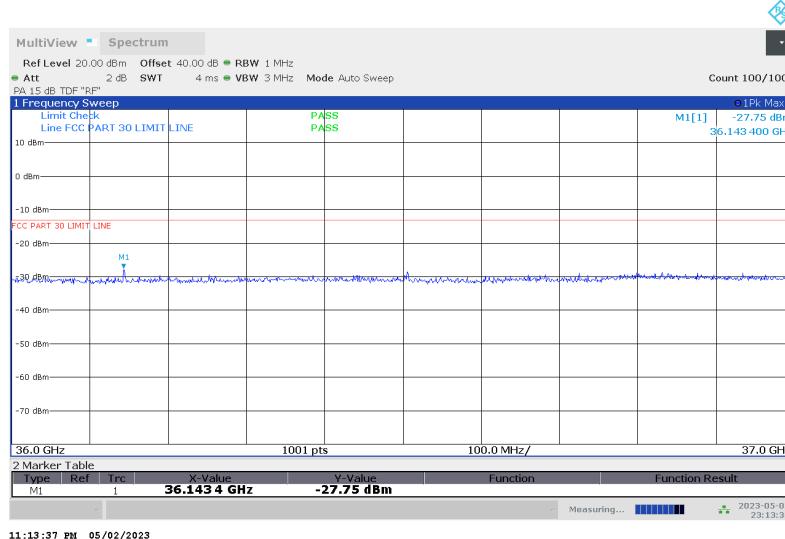


Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

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



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

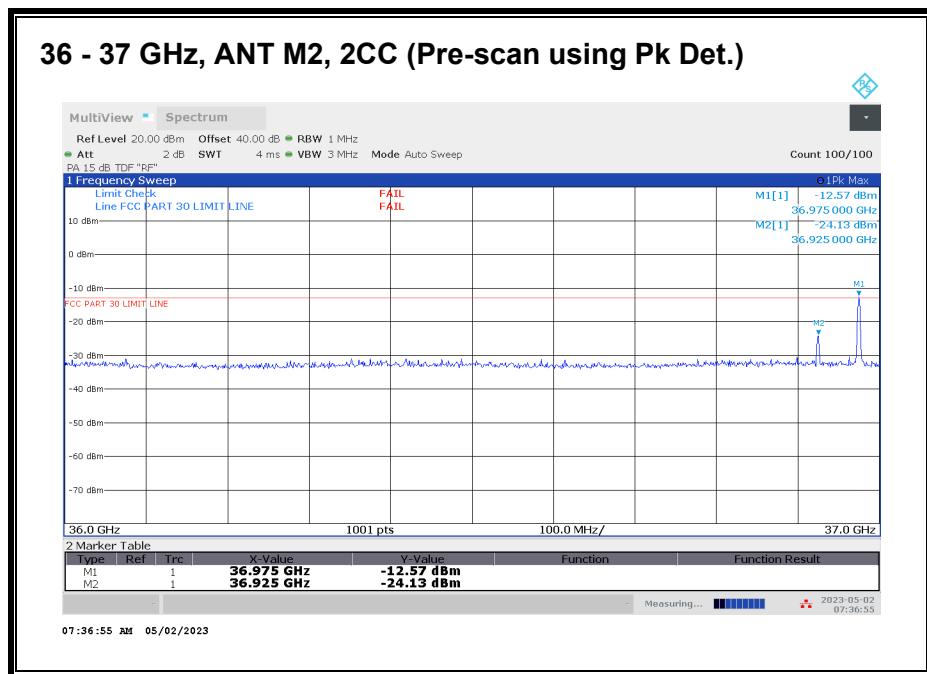


Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

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



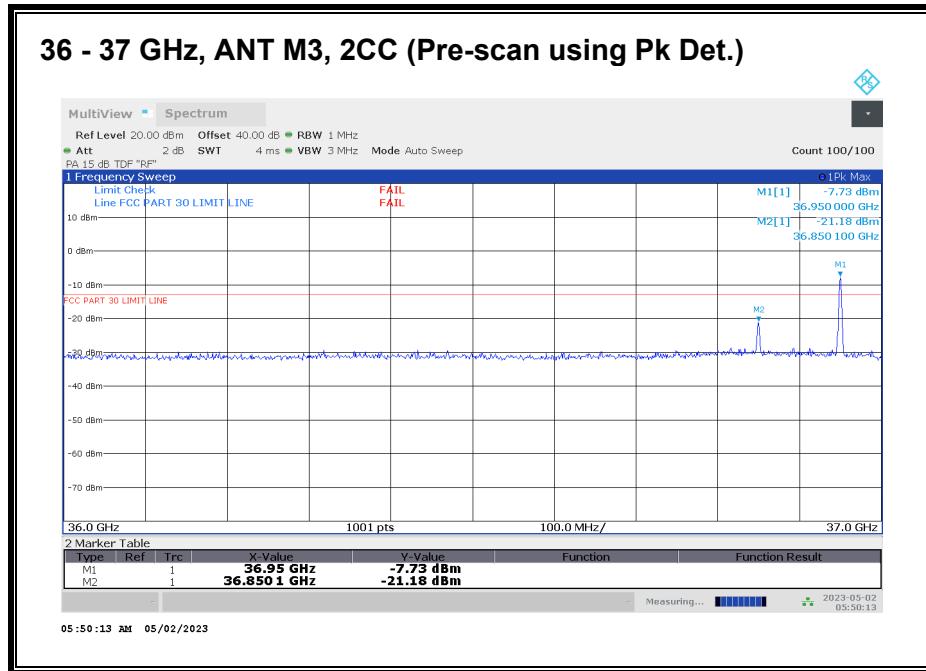
Worst case configuration:

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



Worst case configuration:

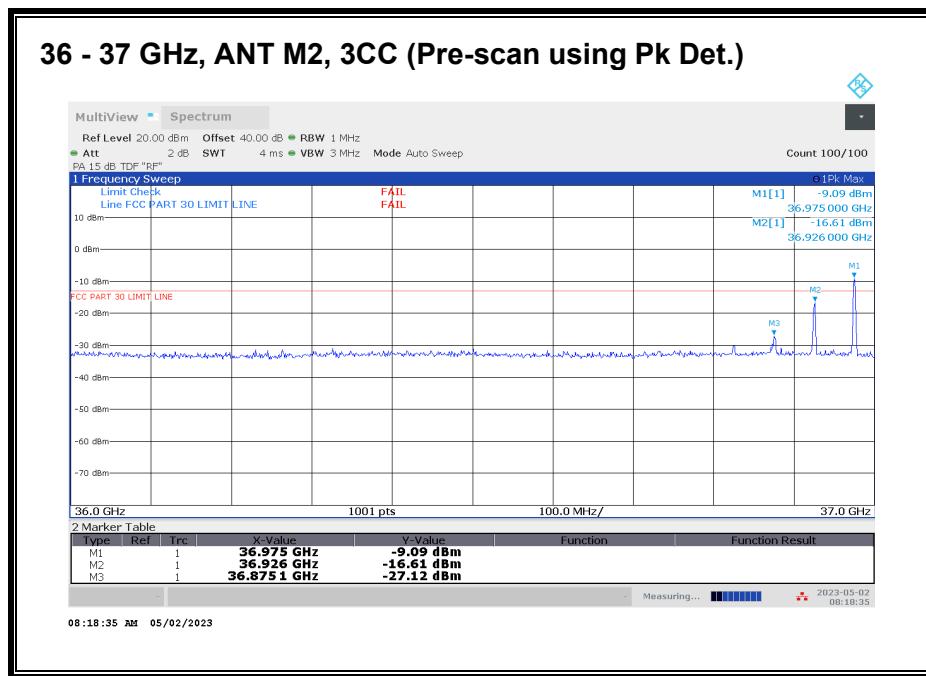
SISO-DUAL_QPSK_(100 MHz + 100 MHz)_Low CH_RB Offset 1/32 (1RB-M)

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



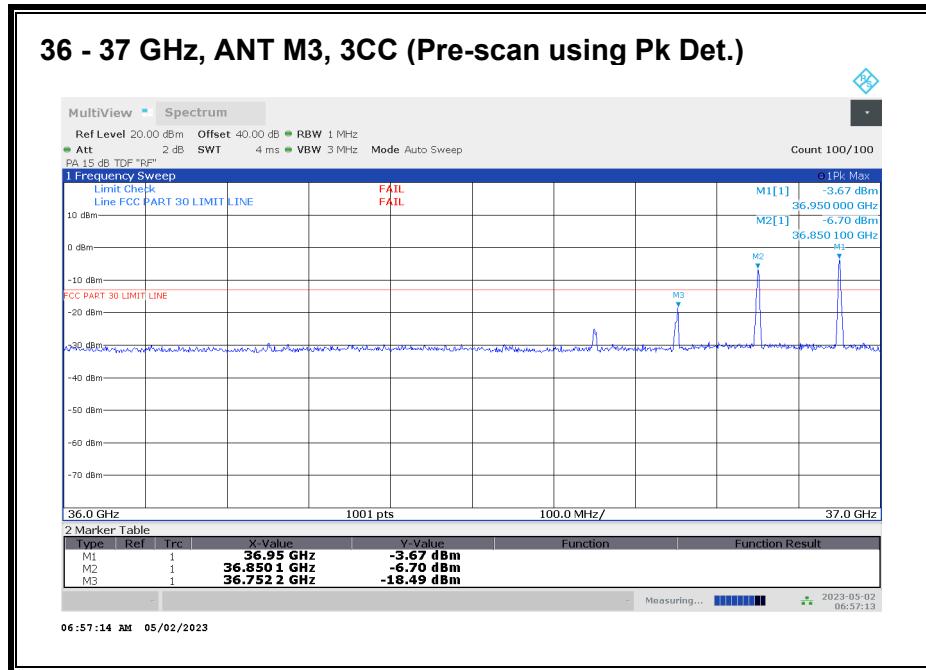
Worst case configuration:

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:

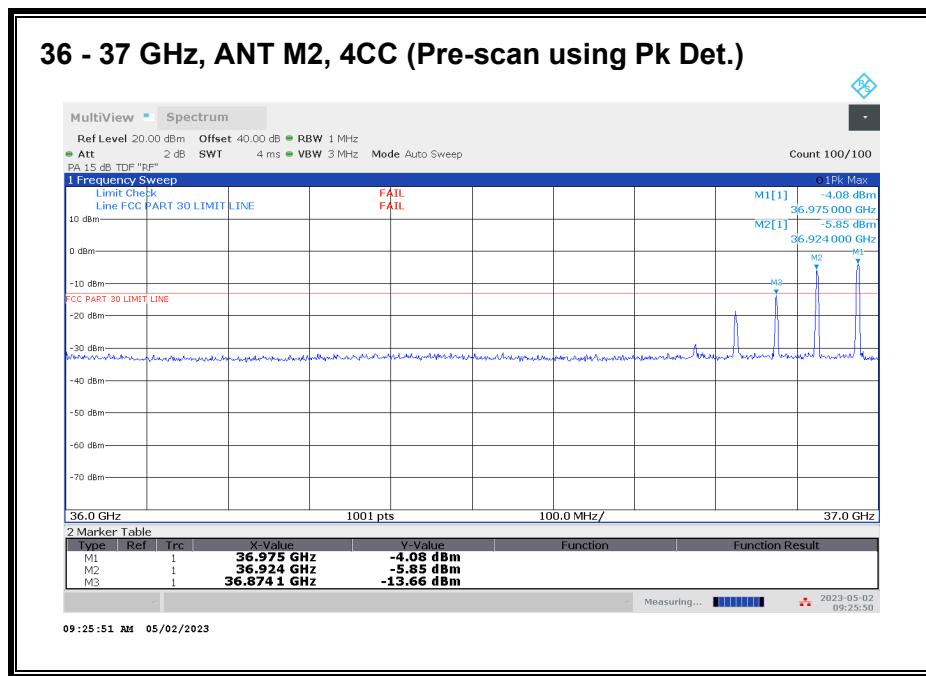
SISO-DUAL_QPSK_(100 MHz + 100 MHz + 100 MHz)_Low CH_RB Offset 1/32 (1RB-M)

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

36 - 37 GHz n260, 4CC



Worst case configuration:

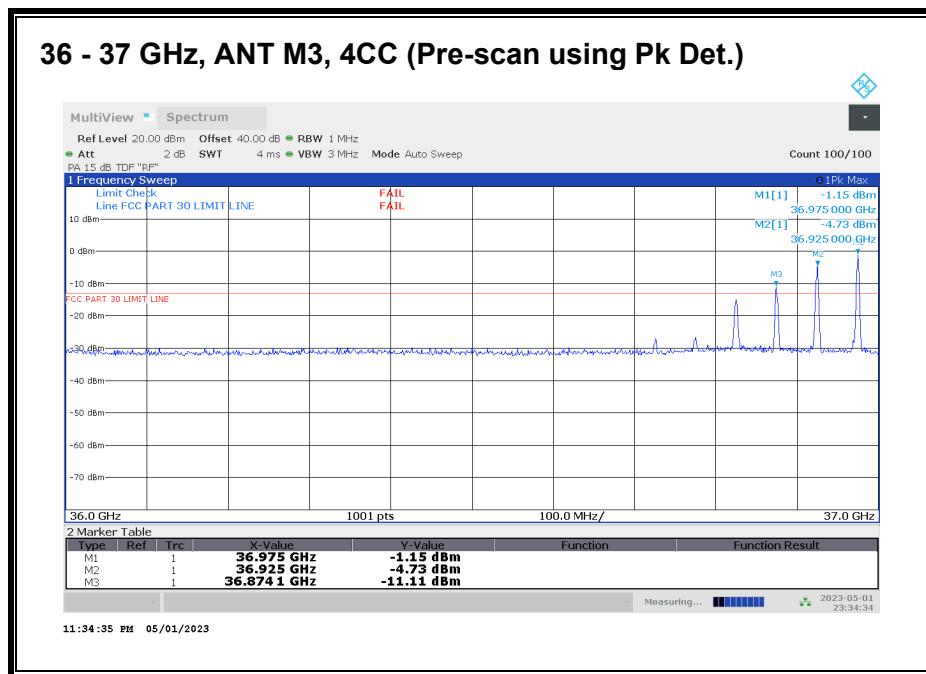
SISO-DUAL_QPSK_(50 MHz + 50 MHz + 50 MHz + 50 MHz)_Low CH_RB Offset 1/15 (1RB-M)

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)

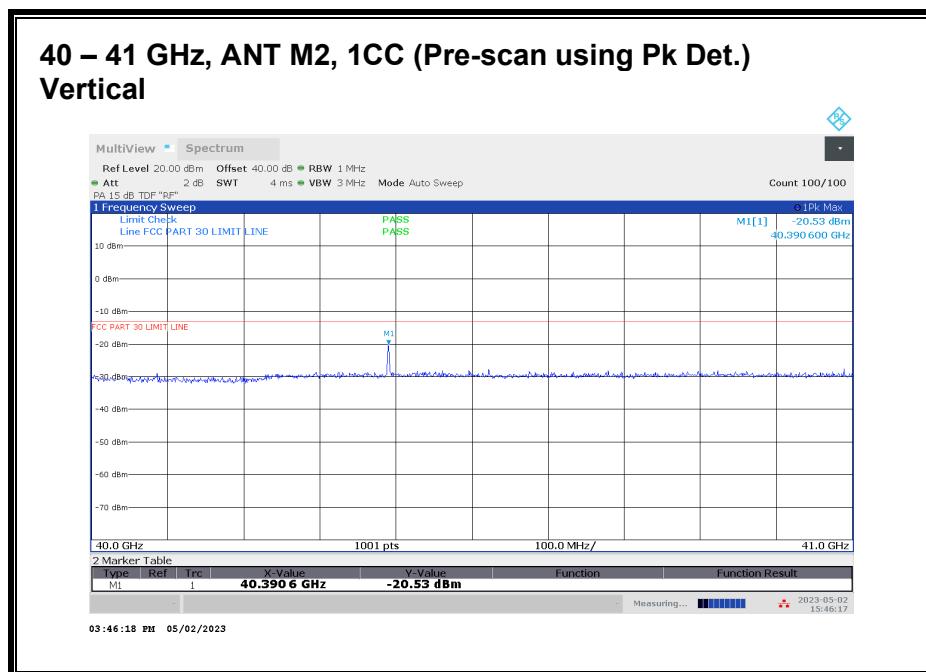
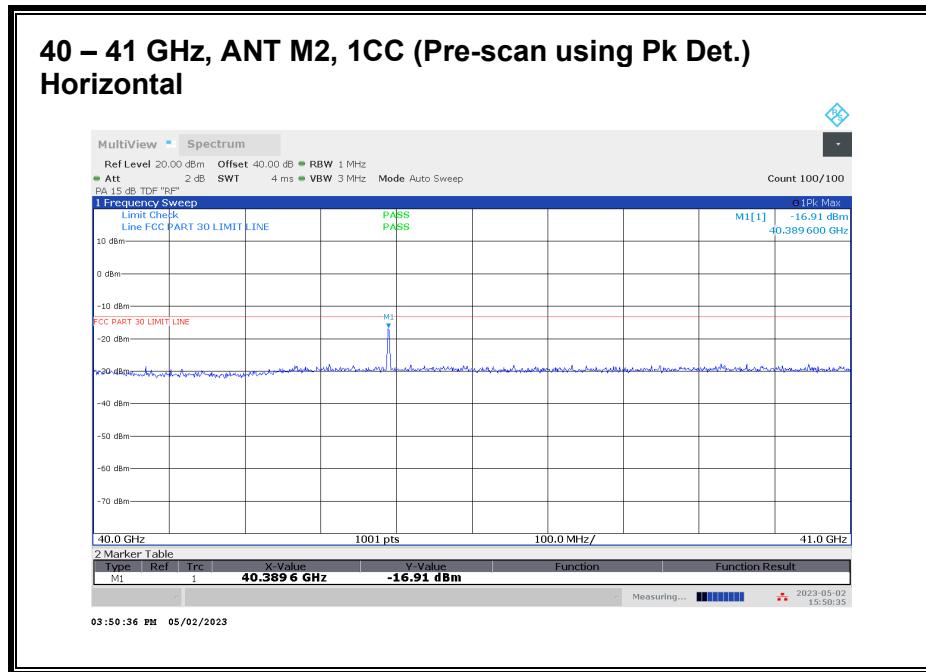
Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

All emissions were investigated and the highest emission was reported.

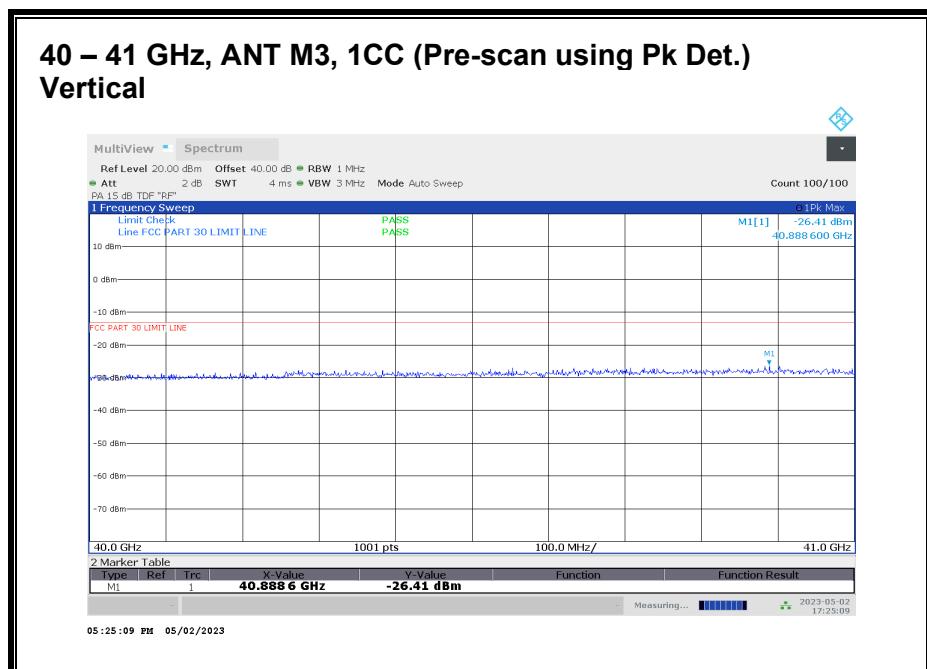
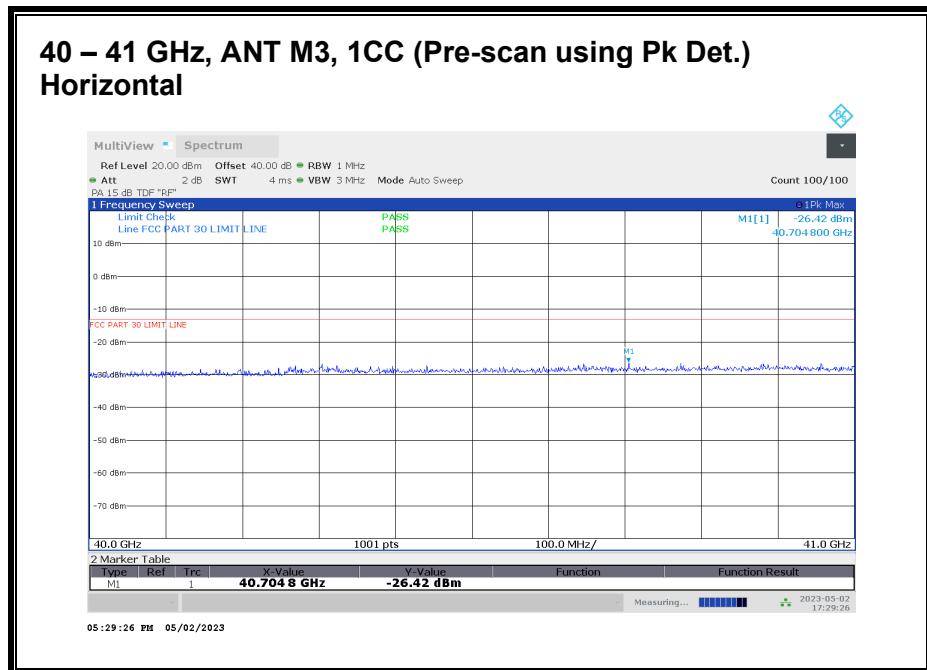
Antenna	Freq.	Meas. Distance	Rx Ant. Polarity	Corrected Avg EIRP	TRP Limit	Margin
	(GHz)	(m)	H/V	(dBm)	(dBm)	(dB)
M3	36.974	3	--	-5.49	-13	7.51

8.4.34. RSE n260 40 – 41 GHz

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



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

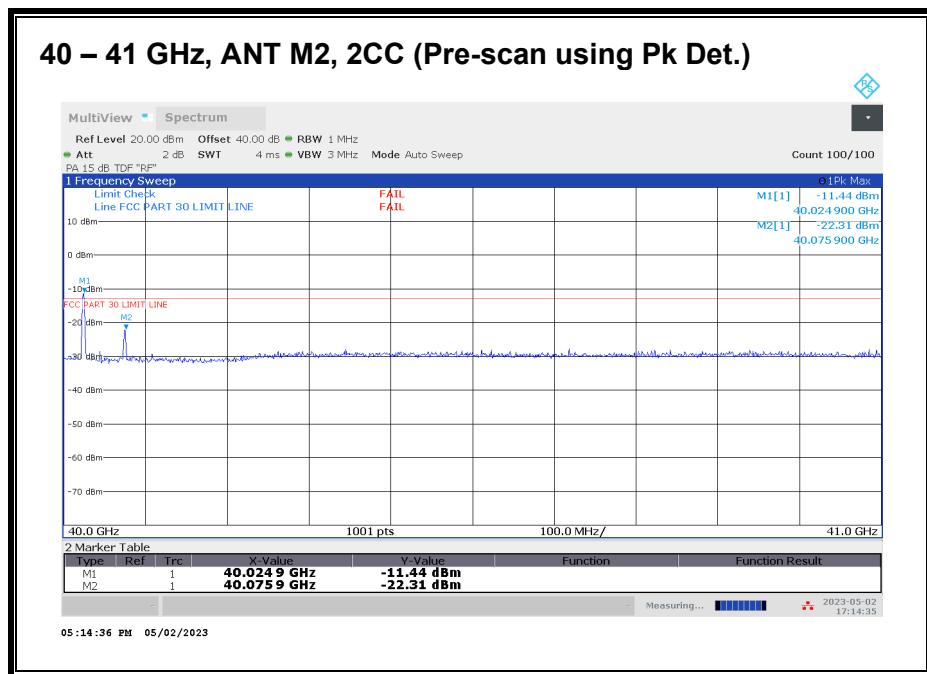


No emission detected using Peak Detection.

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



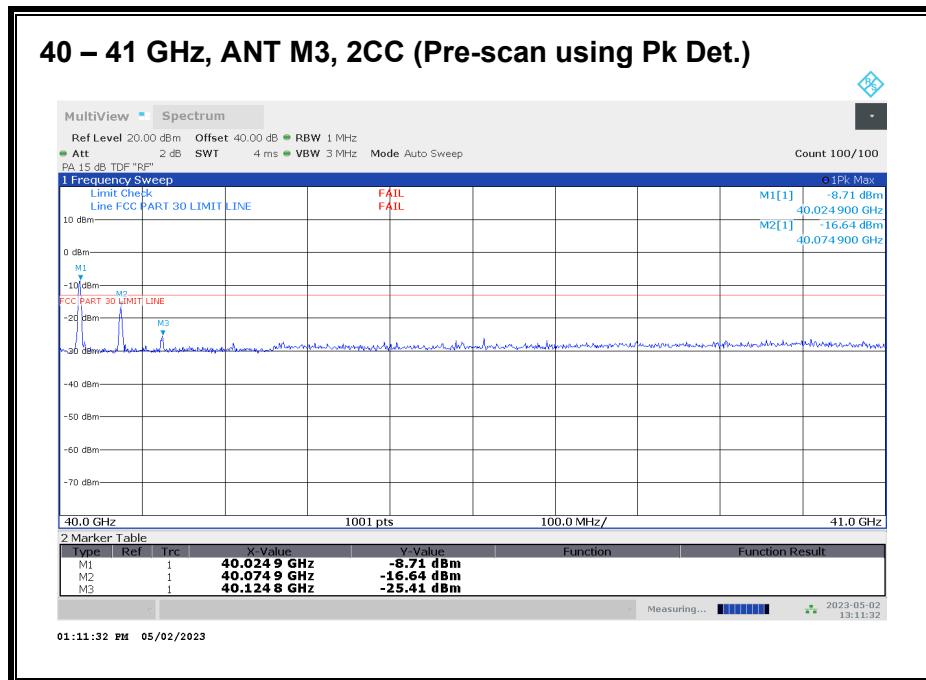
Worst case configuration:

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



Worst case configuration:

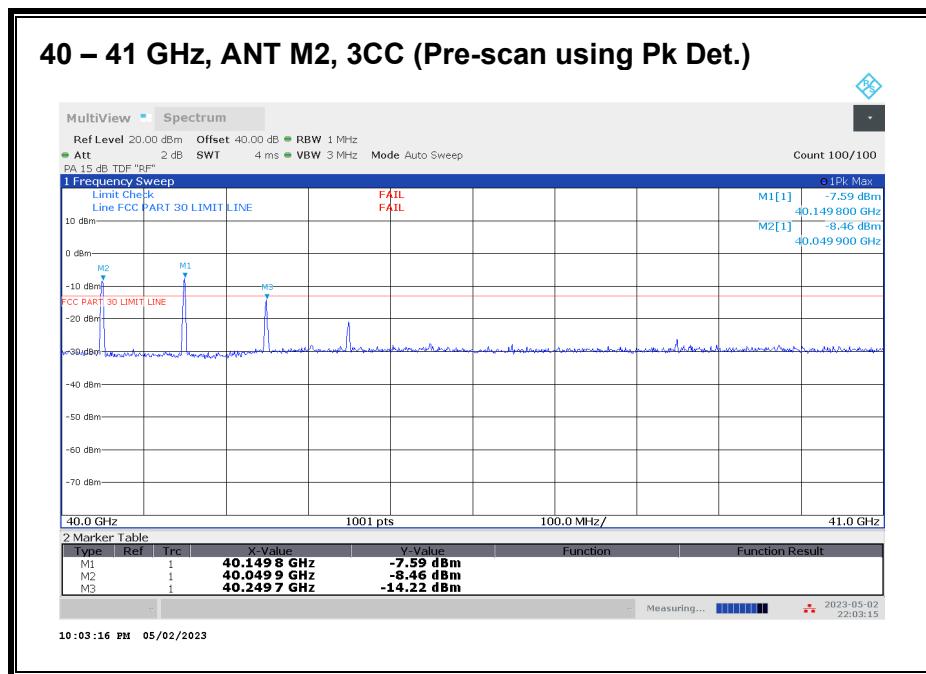
SISO-DUAL_QPSK_(50 MHz + 50 MHz)_High CH_RB Offset 1/15 (1RB-M)

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

40 – 41 GHz n260, 3CC



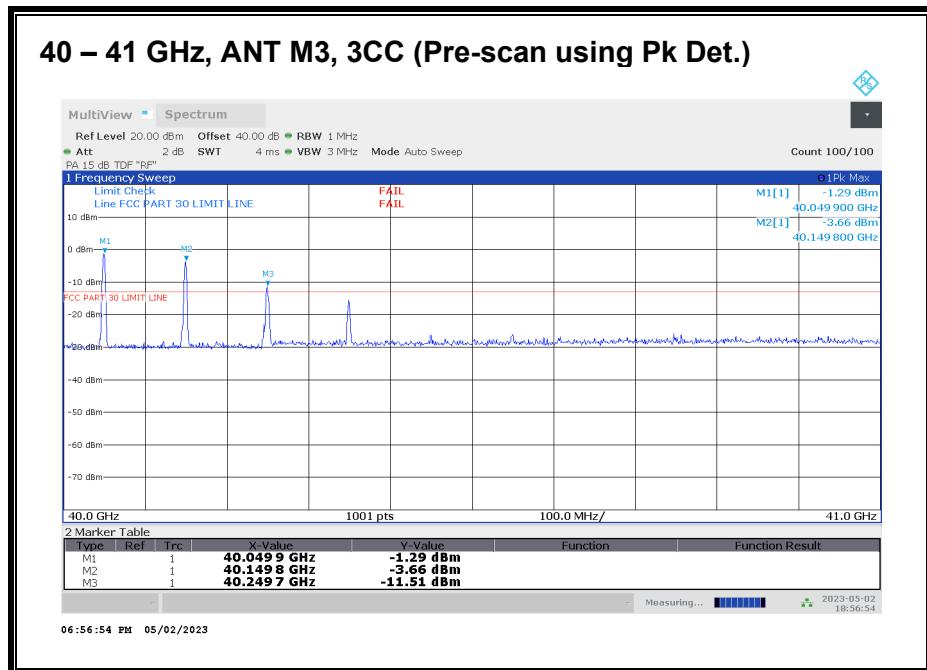
Worst case configuration:

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:

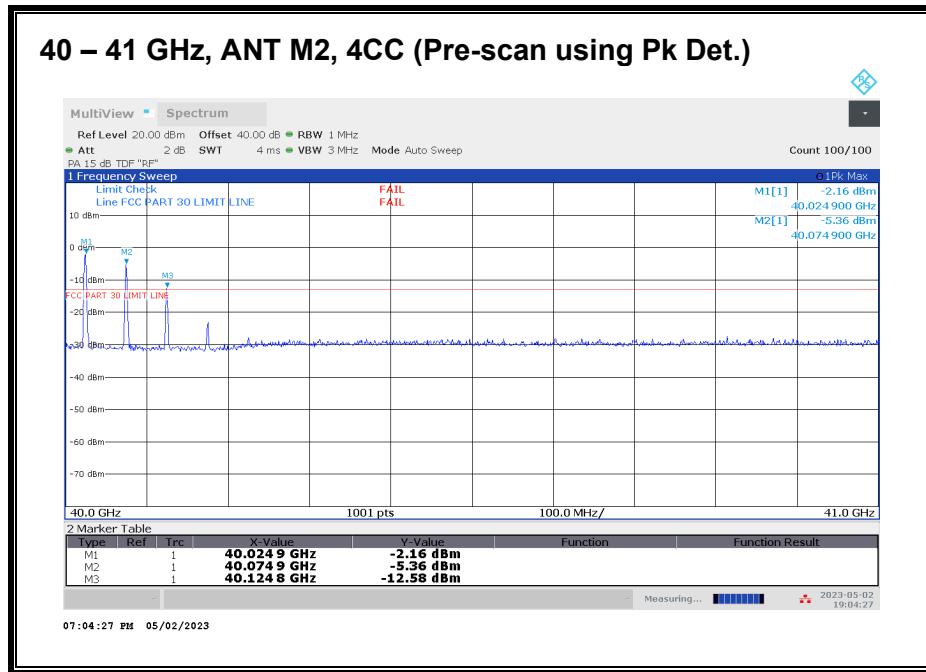
SISO-DUAL_QPSK_(100 MHz + 100 MHz + 100 MHz)_High CH_RB Offset 1/32 (1RB-M)

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

40 – 41 GHz n260, 4CC



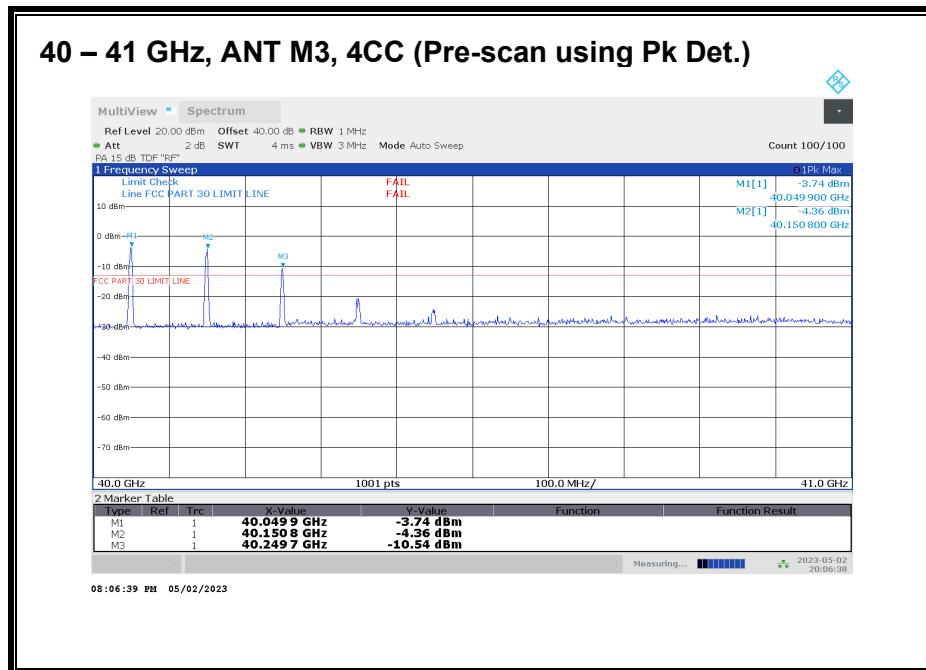
Worst case configuration:

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:

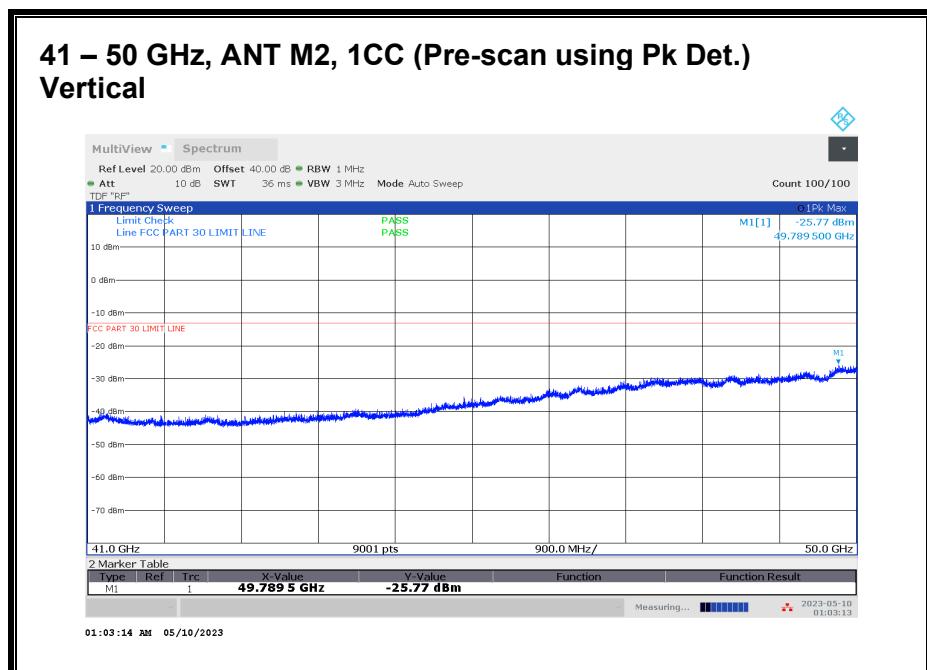
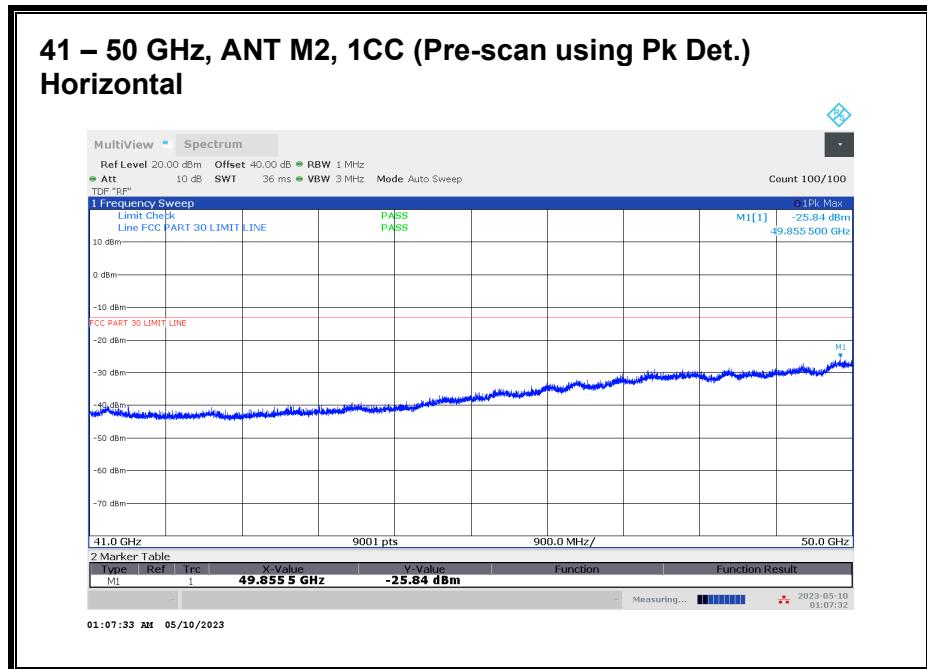
SISO-DUAL_QPSK_(100 MHz + 100 MHz + 100 MHz + 100 MHz)_High CH_RB Offset 1/32 (1RB-M)

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

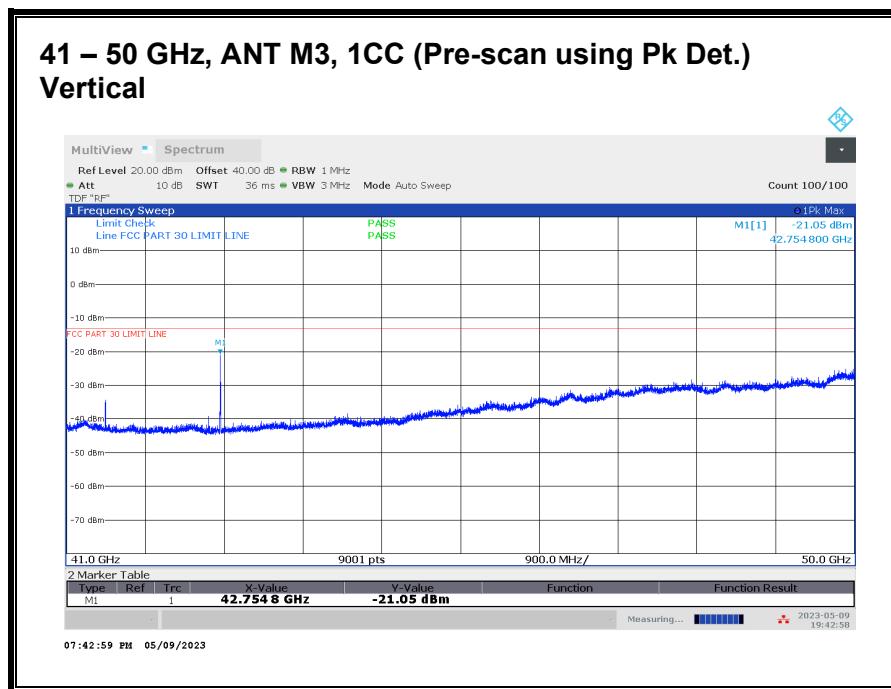
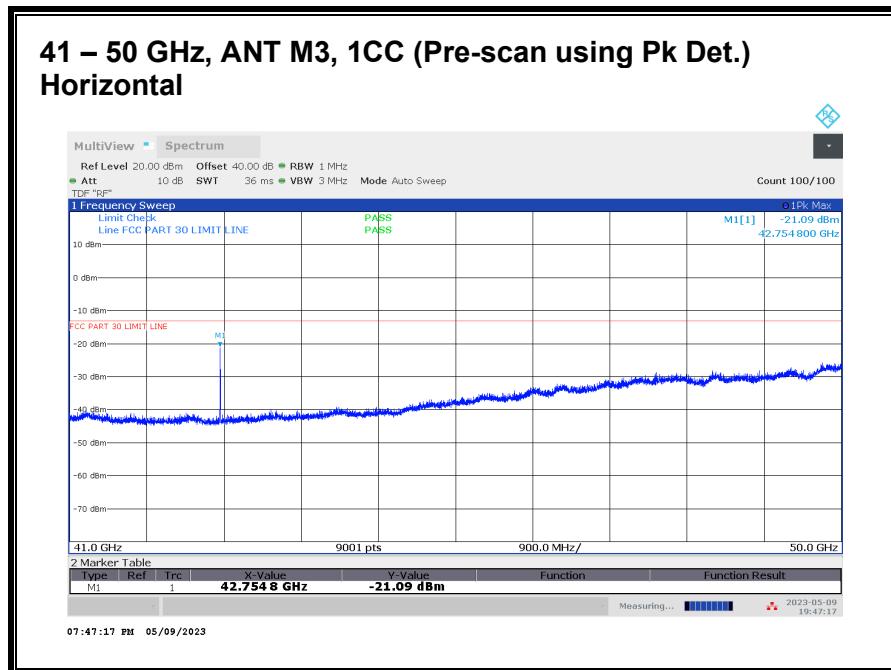
All emissions were investigated and 2 highest emissions were reported.

Antenna	Freq.	Meas. Distance	Rx Ant. Polarity	Corrected Avg EIRP	TRP Limit	Margin
	(GHz)	(m)	H/V	(dBm)	(dBm)	(dB)
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



No emission detected using Peak Detection.

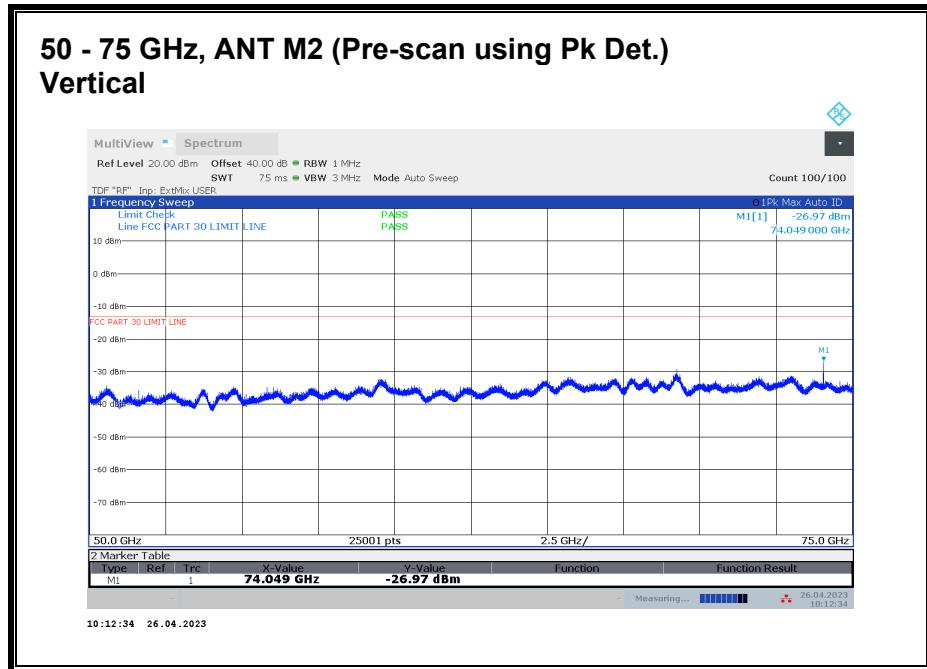
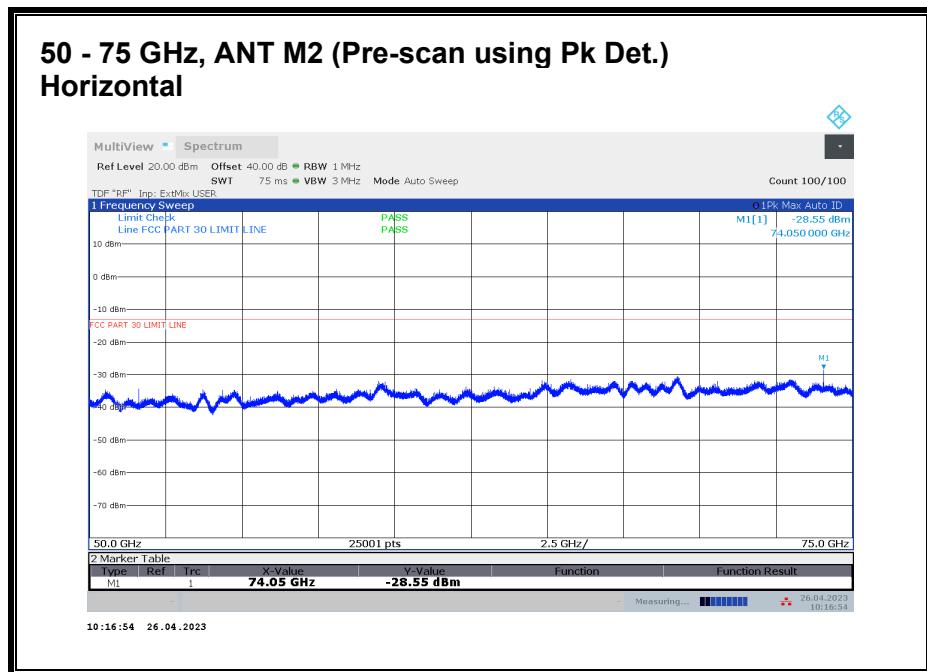


Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

41 - 50 GHz n260, 1CC

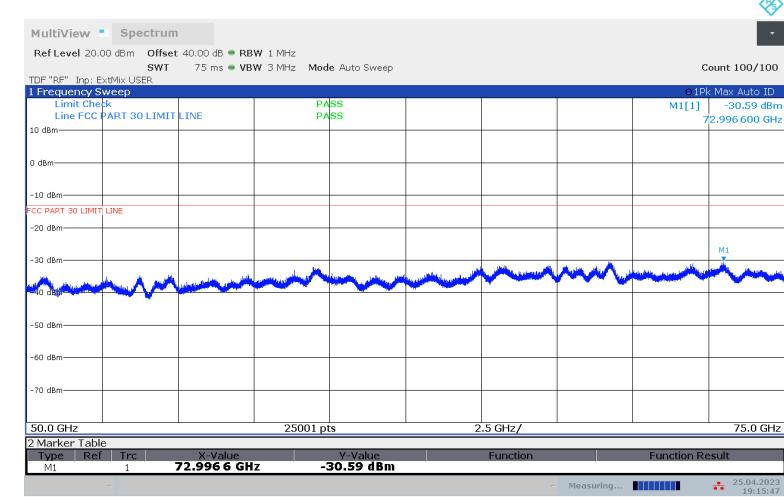
Antenna	Freq.	Meas. Distance	Rx Ant. Polarity	Corrected Avg EIRP	TRP Limit	Margin
	(GHz)	(m)	H/V	(dBm)	(dBm)	(dB)
M3	42.755	3	H	-27.89	-13	-14.89
M3	42.755	3	V	-21.98	-13	-8.98

8.4.36. RSE n260 50 - 75 GHz

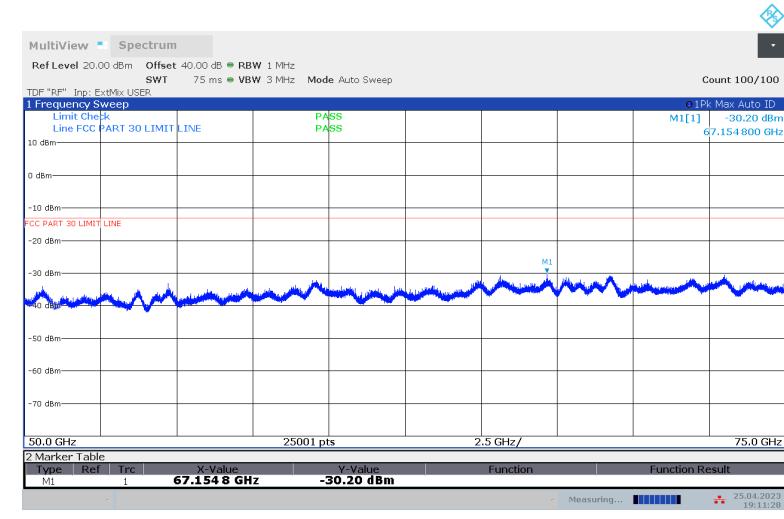


Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

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



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

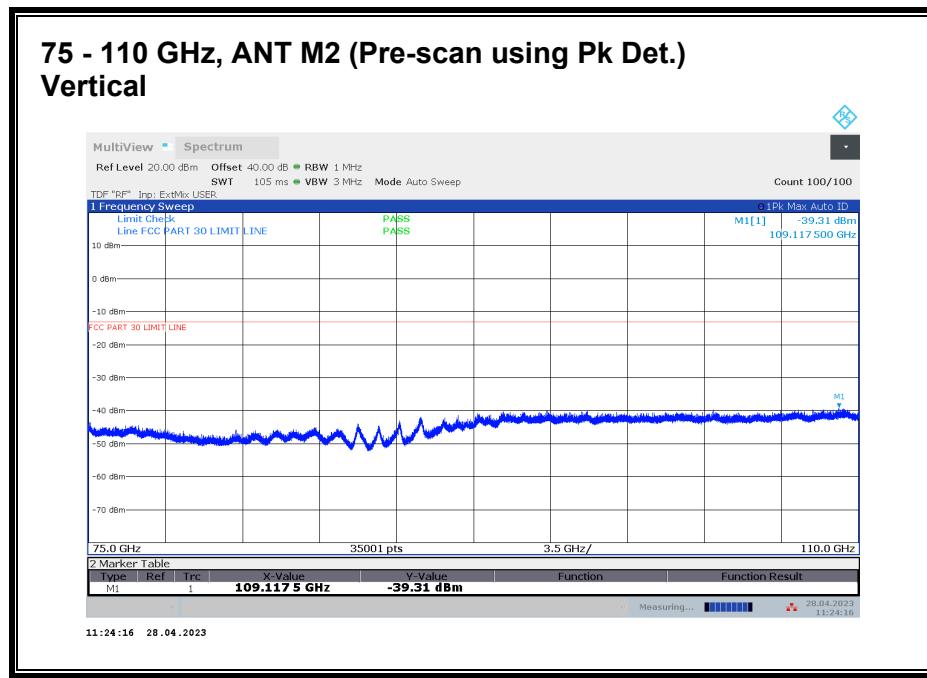
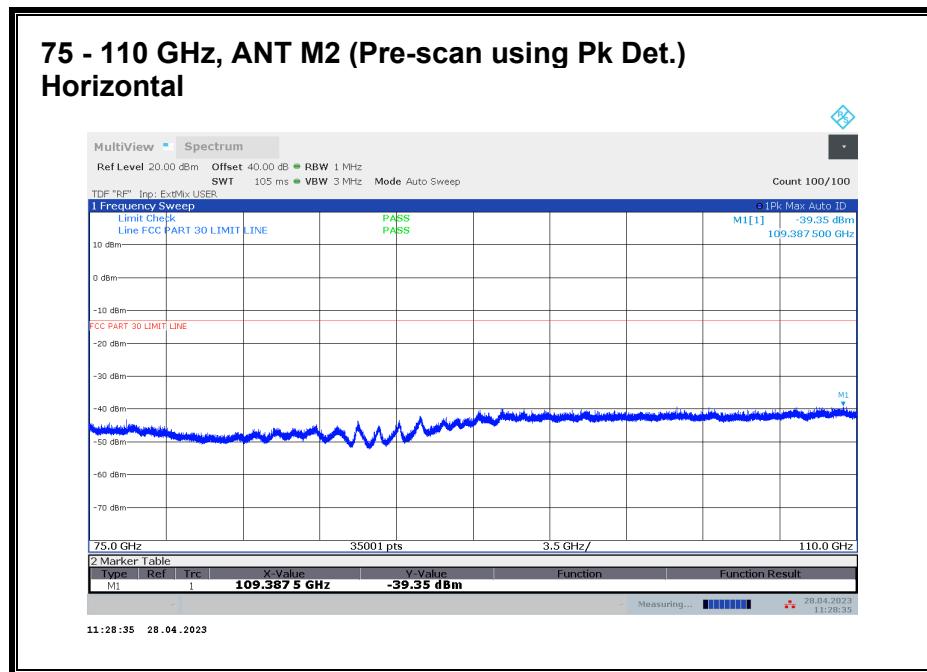


No emission detected using Peak Detection.

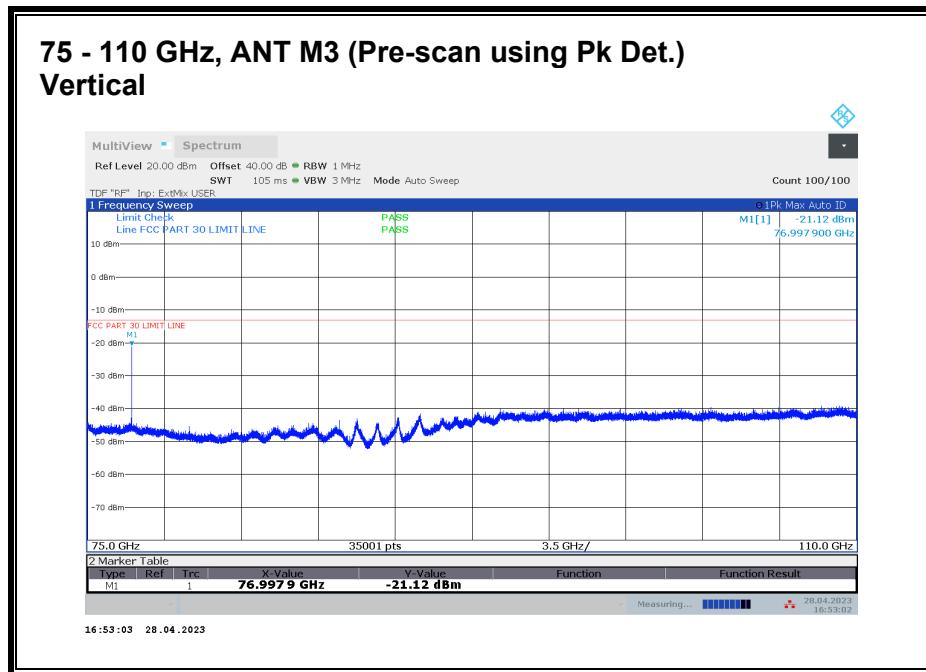
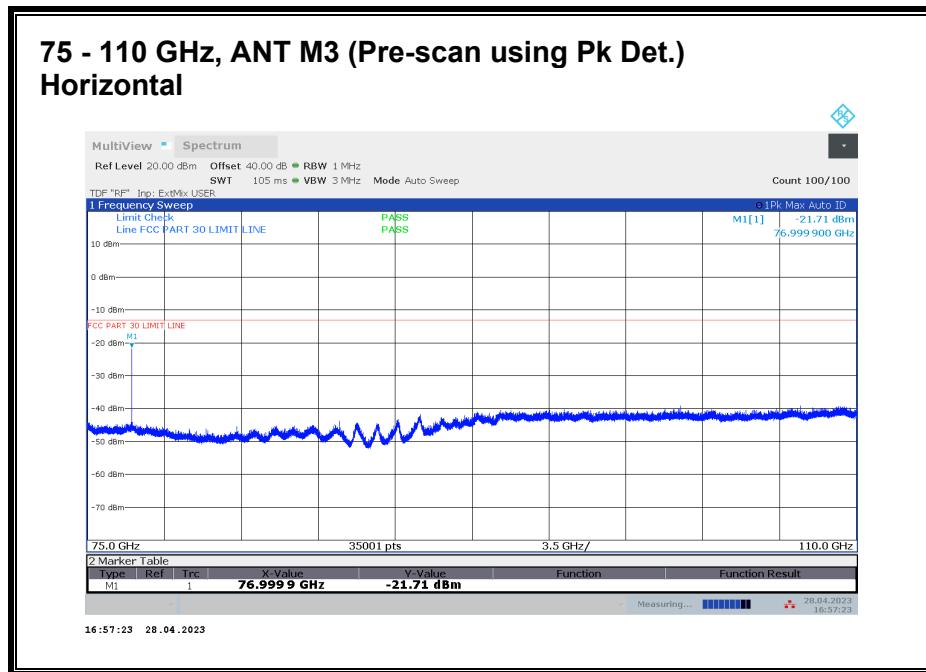
50 - 75 GHz n260, 1CC

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



No emission detected using Peak Detection.

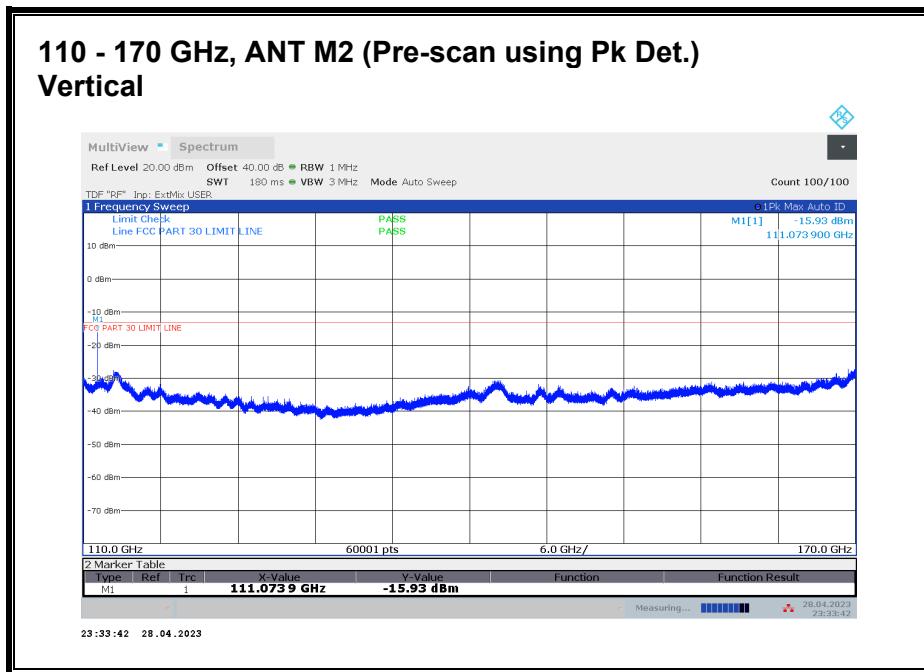
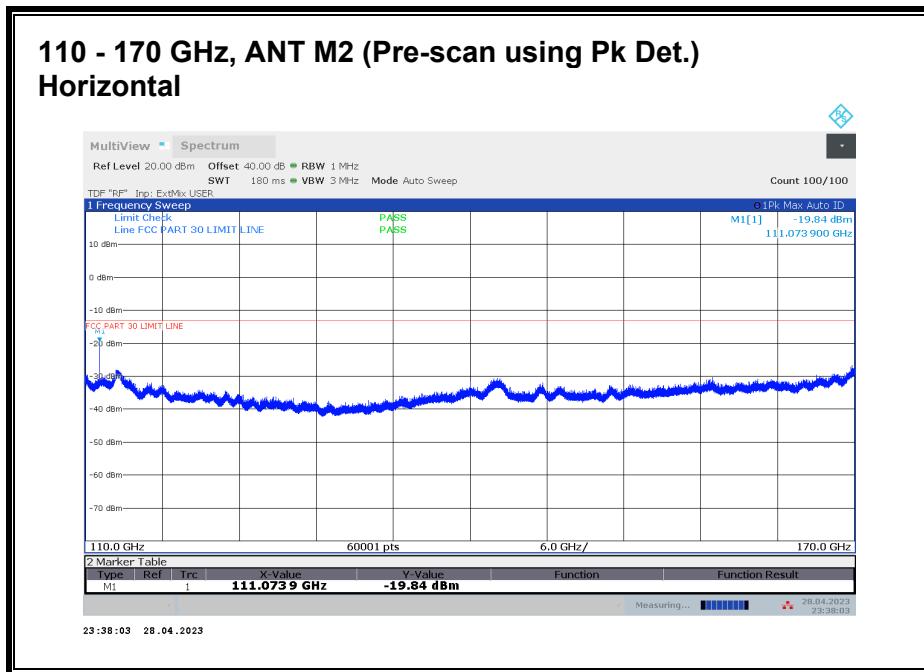


Emissions detected using Peak Detection at pre-scan. Avg EIRP was measured.

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



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