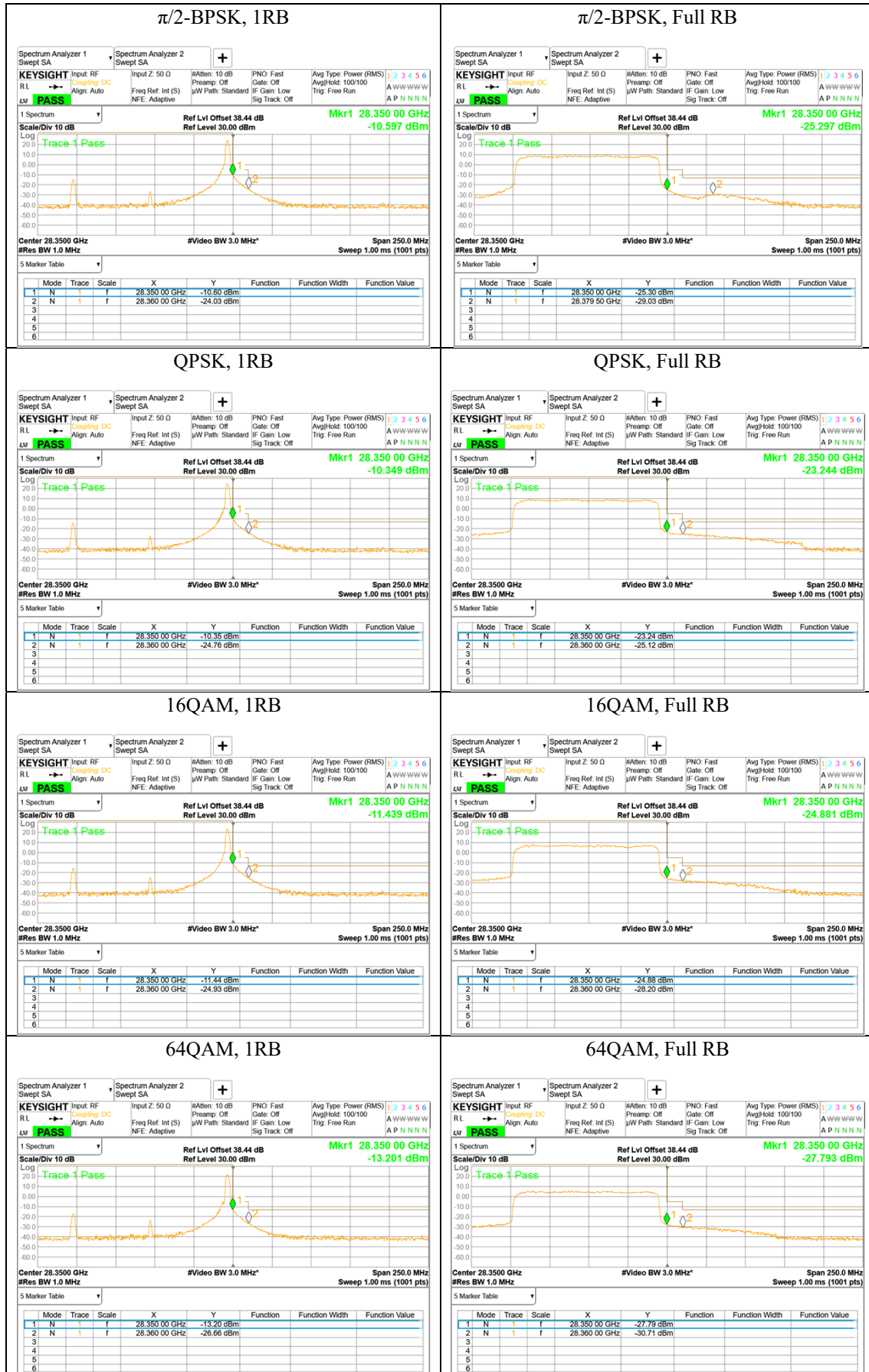


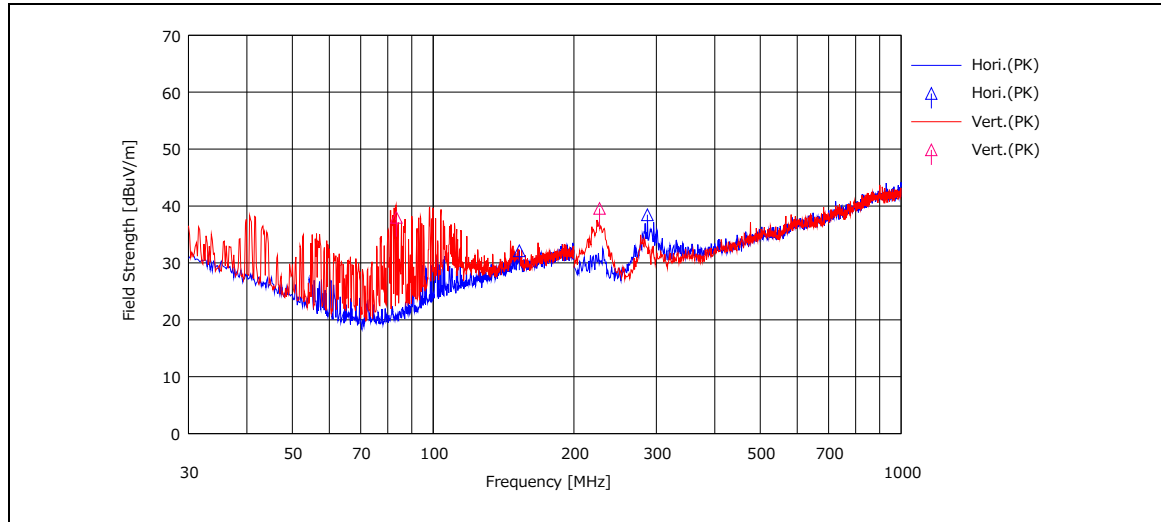
Antenna #2, Band n261, 100 MHz, Upper Band Edge, DFT-s-OFDM (Worst Case)



A.4 RSE

n258a ANT #0

30 MHz – 1000 MHz

Chart

Emissions detected. The measurement results are as shown in the table below.

Result

Rx Ant Polarity H/V	Freq. [MHz]	Reading (PK) [dBuV]	Ant. Factor [dB/m]	Loss [dB]	Amp. Gain [dB]	Field Strength <i>E</i> [dBuV/m]	Meas. distance <i>D</i> [m]	Corrected EIRP (PK) [dBm]	Limit EIRP [dBm]	Margin [dB]	Remarks
H	152.838	40.32	15.23	8.77	32.20	32.12	3.0	-63.14	-13	50.14	
	287.105	46.74	13.86	9.96	32.10	38.46	3.0	-56.80	-13	43.80	
V	83.428	54.86	7.43	7.97	32.26	38.00	3.0	-57.26	-13	44.26	
	226.790	50.33	11.92	9.45	32.15	39.55	3.0	-55.71	-13	42.71	

$$E \text{ [dBuV/m]} = \text{Reading [dBuV]} + \text{Ant. Factor [dB/m]} + \text{Loss(Cable + ATT)[dB]} - \text{Amp. Gain[dB]}$$

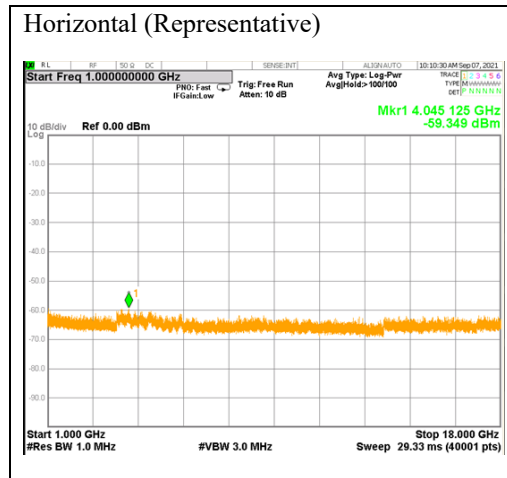
$$\text{EIRP [dBm]} = E \text{ [dBuV/m]} + 20\text{Log}(D) - 104.8$$

PK: Peak Detector

n258a ANT #0

1 GHz – 18 GHz

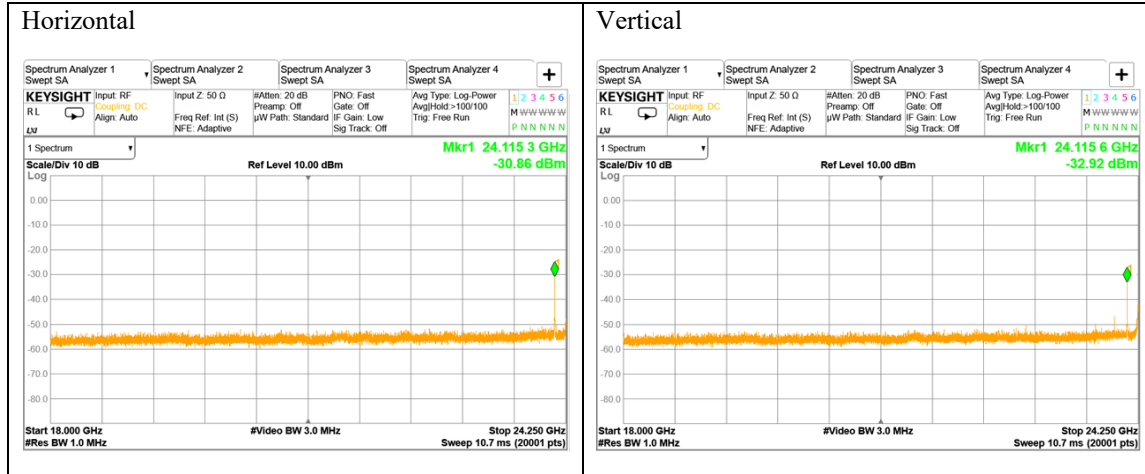
Chart



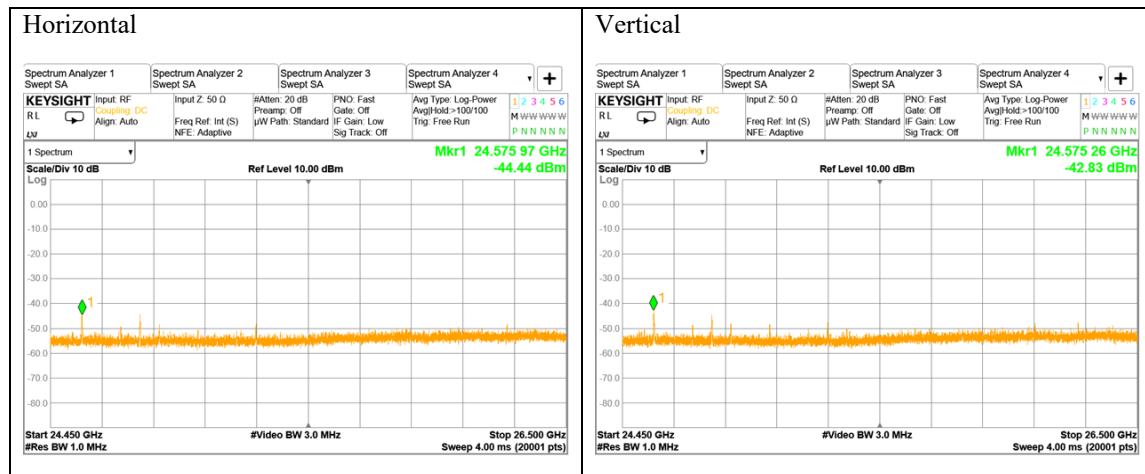
No Emissions detected.

n258a ANT #0**18 GHz – 26.5 GHz (Except for 24.25 GHz - 24.45 GHz)****Chart**

18 GHz – 24.25 GHz



24.45 GHz – 26.5 GHz



Emissions detected. The measurement results are as shown in the table below.

Result

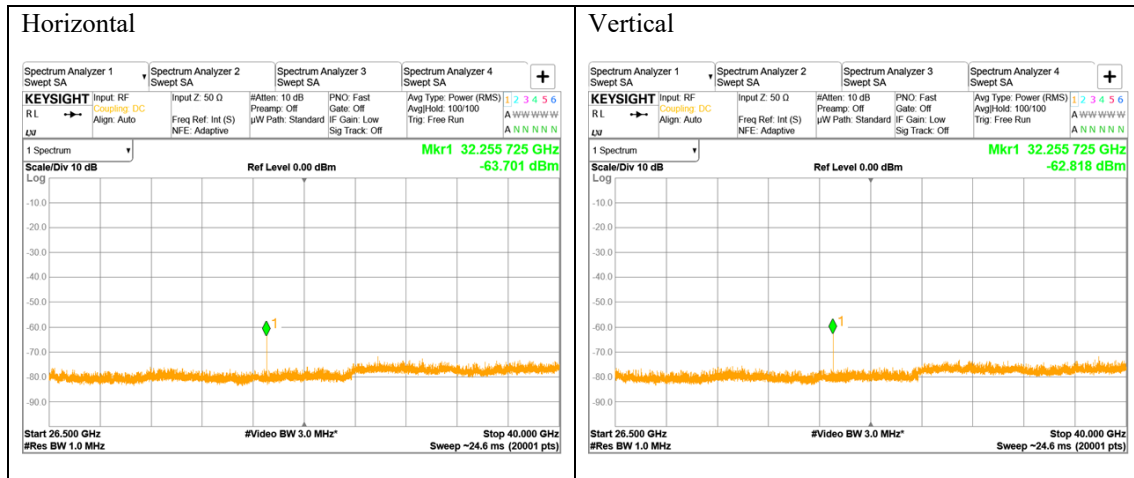
Rx Ant Polarity H/V	Freq. [GHz]	Reading (AV) [dBm]	Meas. distance D [m]	CF [dB]	Corrected EIRP (AV) [dBm]	Limit EIRP [dBm]	Margin [dB]
H	24.115	-34.13	1.0	16.88	-17.25	-13	4.25
	24.576	-36.90	1.0	17.04	-19.86	-13	6.86
V	24.116	-35.84	1.0	16.88	-18.96	-13	5.96
	24.575	-53.19	1.0	17.04	-36.15	-13	23.15

AV: Average Detector.

n258a ANT #0

26.5 GHz – 40 GHz

Chart

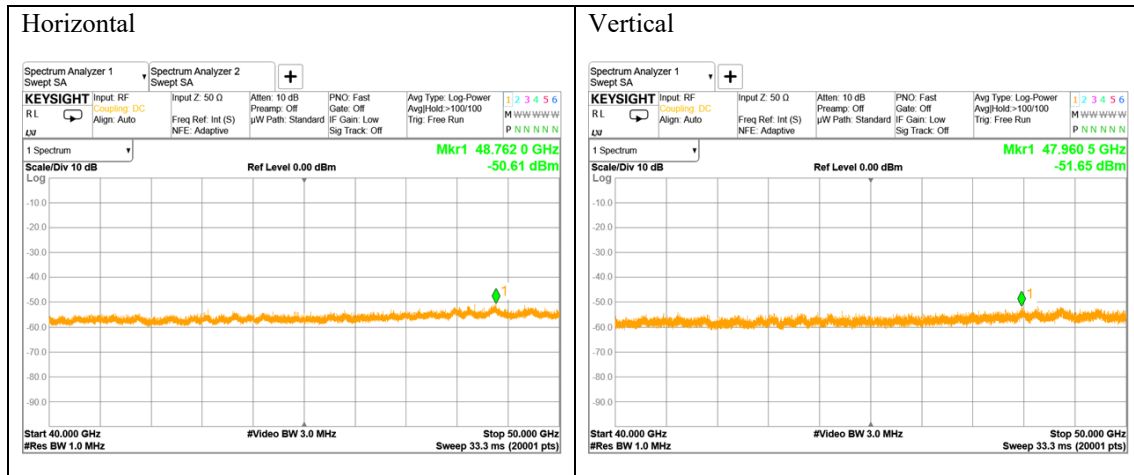


Emissions detected. The measurement results are as shown in the table below.

Result

Rx Ant Polarity	Freq. [GHz]	Reading (AV) [dBm]	Meas. distance <i>D</i> [m]	CF [dB]	Corrected EIRP (AV) [dBm]	Limit EIRP [dBm]	Margin [dB]
H	32.256	-59.34	1.0	35.68	-23.66	-13	10.66
V	32.256	-60.48	1.0	35.68	-24.80	-13	11.80

AV: Average Detector.

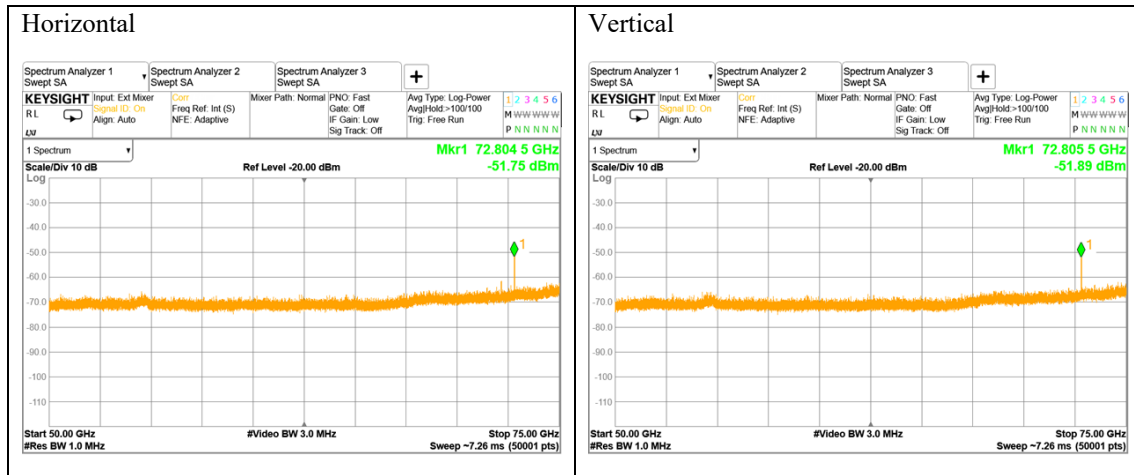
n258a ANT #0**40 GHz – 50 GHz****Chart**

Emissions detected. The measurement results are as shown in the table below.

Result

Rx Ant Polarity	Freq. [GHz]	Reading (AV) [dBm]	Meas. distance <i>D</i> [m]	CF [dB]	Corrected EIRP (AV) [dBm]	Limit EIRP [dBm]	Margin [dB]
H	48.537	-64.74	2.0	26.26	-38.48	-13	25.48
V	48.537	-63.81	2.0	26.26	-37.55	-13	24.55

AV: Average Detector.

n258a ANT #0**50 GHz – 75 GHz****Chart**

Emissions detected. The measurement results are as shown in the table below.

Result

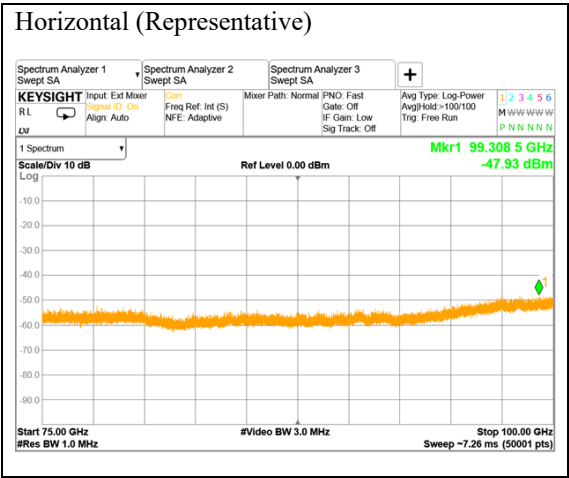
Rx Ant Polarity H/V	Freq. [GHz]	Reading (AV) [dBm]	Meas. distance <i>D</i> [m]	CF [dB]	Corrected EIRP (AV) [dBm]	Limit EIRP [dBm]	Margin [dB]
H	72.805	-59.22	2.0	30.42	-28.80	-13	15.80
V	72.805	-59.91	2.0	30.42	-29.49	-13	16.49

AV: Average Detector.

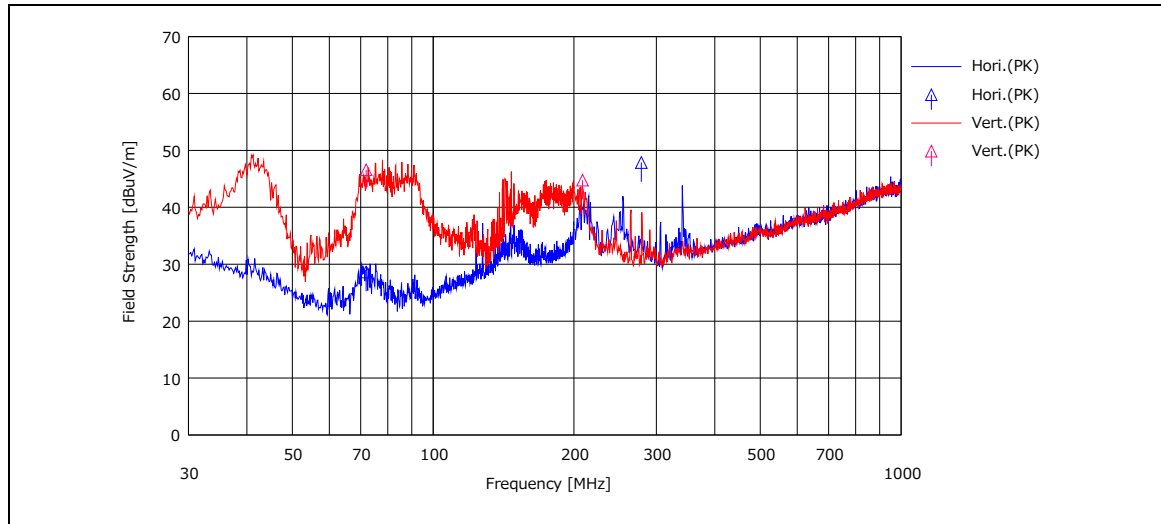
n258a ANT #0

75 GHz – 100 GHz

Chart



No Emissions detected.

n258a ANT #1**30 MHz – 1000 MHz****Chart**

Emissions detected. The measurement results are as shown in the table below.

Result

Rx Ant Polarity H/V	Freq. [MHz]	Reading (PK) [dBuV]	Ant. Factor [dB/m]	Loss [dB]	Amp. Gain [dB]	Field Strength <i>E</i> [dBuV/m]	Meas. distance <i>D</i> [m]	Corrected EIRP (PK) [dBm]	Limit EIRP [dBm]	Margin [dB]	Remarks
H	71.900	46.67	6.41	7.82	32.26	28.64	3.0	-66.62	-13	53.62	
	278.560	56.30	13.78	9.89	32.11	47.86	3.0	-47.40	-13	34.40	
V	71.900	64.61	6.41	7.82	32.26	46.58	3.0	-48.68	-13	35.68	
	208.637	55.96	11.67	9.29	32.16	44.76	3.0	-50.50	-13	37.50	

$$E \text{ [dBuV/m]} = \text{Reading [dBuV]} + \text{Ant. Factor [dB/m]} + \text{Loss(Cable + ATT)[dB]} - \text{Amp. Gain[dB]}$$

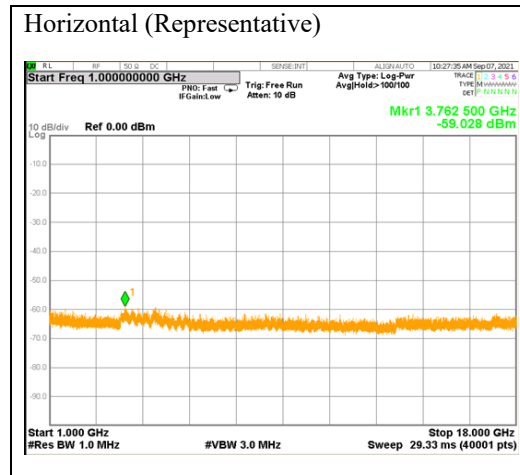
$$\text{EIRP [dBm]} = E \text{ [dBuV/m]} + 20\text{Log}(D) - 104.8$$

PK: Peak Detector

n258a ANT #1

1 GHz – 18 GHz

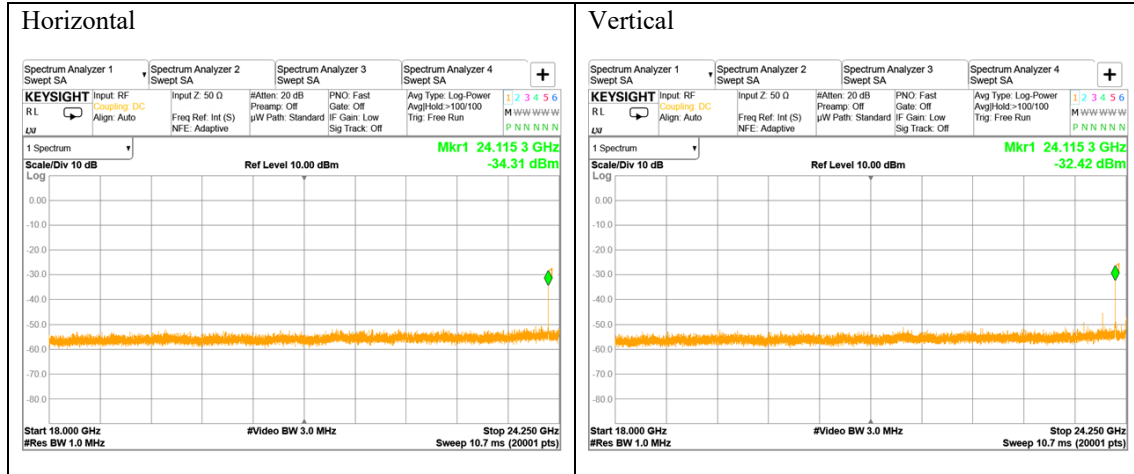
Chart



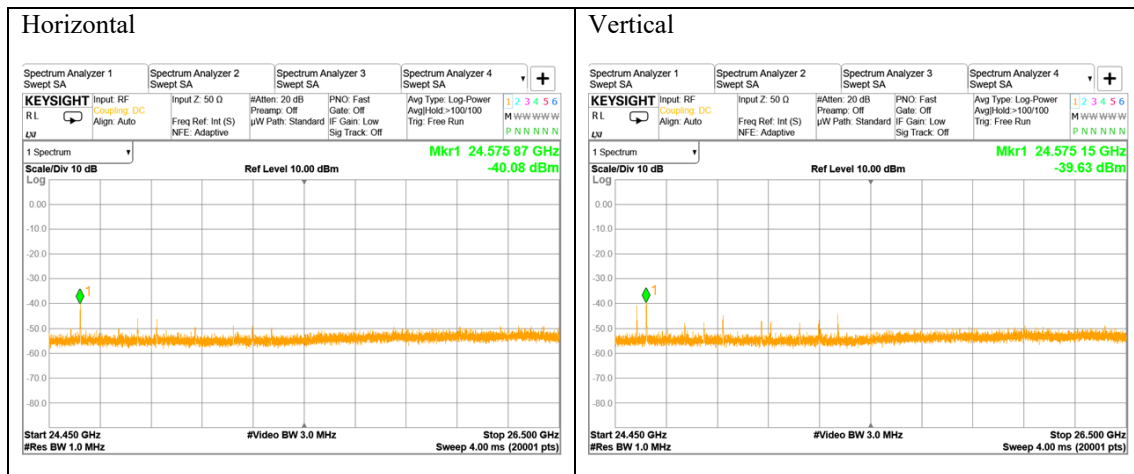
No Emissions detected.

n258a ANT #1**18 GHz – 26.5 GHz (Except for 24.25 GHz - 24.45 GHz)****Chart**

18 GHz – 24.25 GHz



24.45 GHz – 26.5 GHz

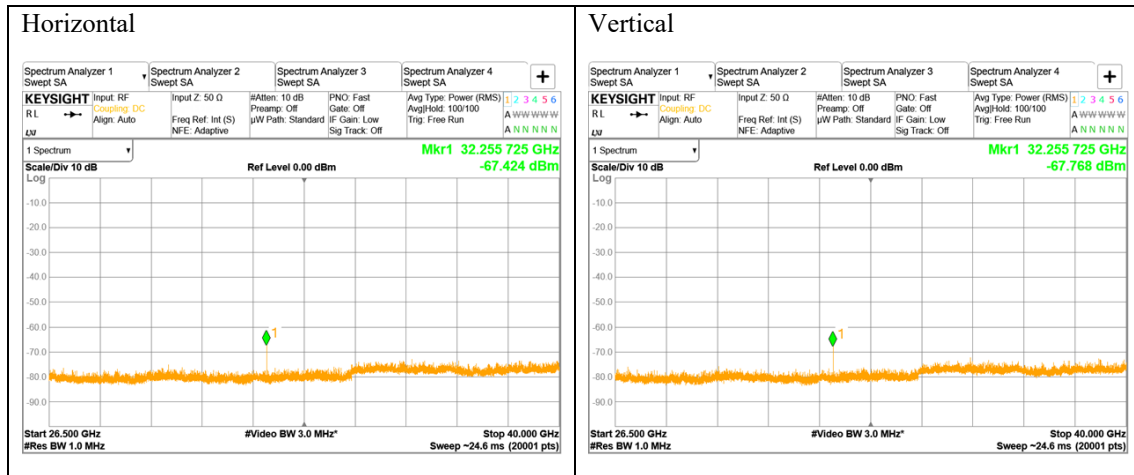


Emissions detected. The measurement results are as shown in the table below.

Result

Rx Ant Polarity	Freq.	Reading (AV)	Meas. distance D	CF	Corrected EIRP (AV)	Limit EIRP	Margin
H/V	[GHz]	[dBm]	[m]	[dB]	[dBm]	[dBm]	[dB]
H	24.115	-36.38	1.0	16.88	-19.50	-13	6.50
	24.576	-45.42	1.0	17.04	-28.38	-13	15.38
V	24.115	-35.32	1.0	16.88	-18.44	-13	5.43
	24.575	-42.46	1.0	17.04	-25.42	-13	12.42

AV: Average Detector.

n258a ANT #1**26.5 GHz – 40 GHz****Chart**

Emissions detected. The measurement results are as shown in the table below.

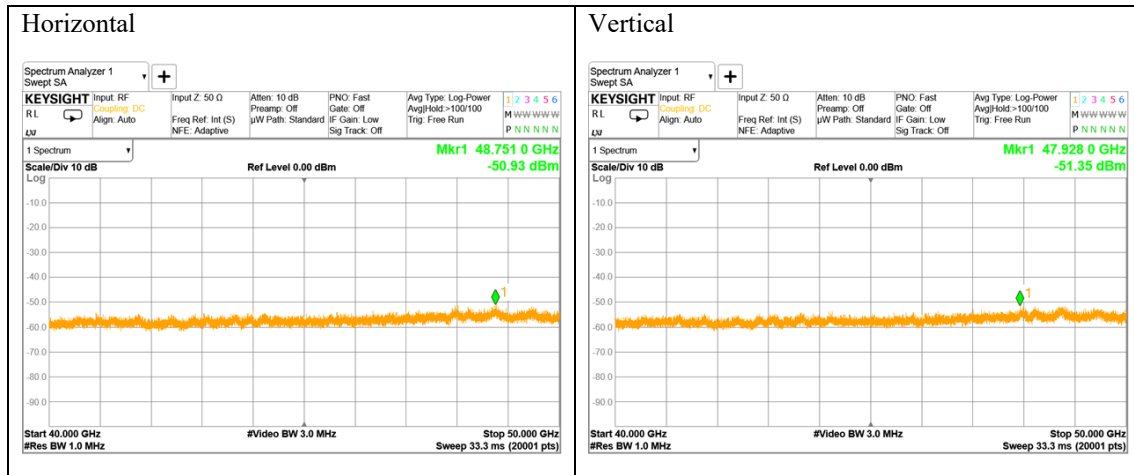
Result

Rx Ant Polarity H/V	Freq. [GHz]	Reading (AV) [dBm]	Meas. distance <i>D</i> [m]	CF [dB]	Corrected EIRP (AV) [dBm]	Limit EIRP [dBm]	Margin [dB]
H	32.256	-59.34	1.0	35.68	-23.66	-13	10.66
V	32.256	-60.48	1.0	35.68	-24.80	-13	11.80

AV: Average Detector.

n258a ANT #1

40 GHz – 50 GHz

Chart

Emissions detected. The measurement results are as shown in the table below.

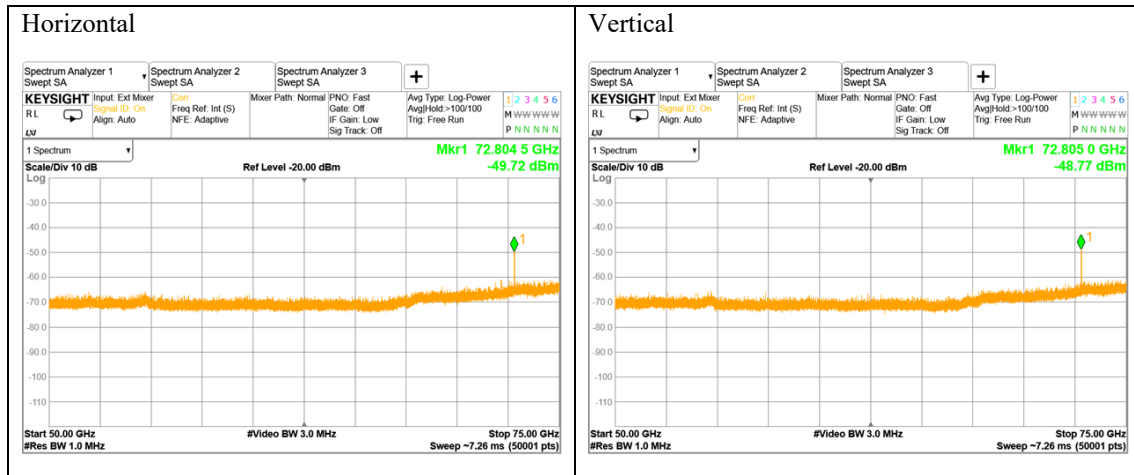
Result

Rx Ant Polarity H/V	Freq. [GHz]	Reading (AV) [dBm]	Meas. distance <i>D</i> [m]	CF [dB]	Corrected EIRP (AV) [dBm]	Limit EIRP [dBm]	Margin [dB]
H	48.537	-64.74	2.0	26.26	-38.48	-13	25.48
V	48.537	-63.81	2.0	26.26	-37.55	-13	24.55

AV: Average Detector.

n258a ANT #1

50 GHz – 75 GHz

Chart

Emissions detected. The measurement results are as shown in the table below.

Result

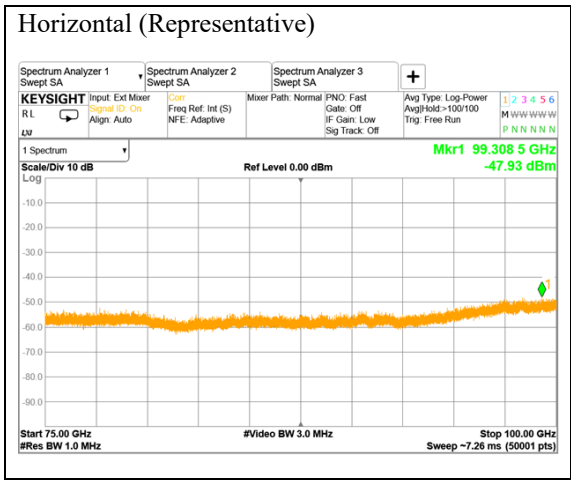
Rx Ant Polarity H/V	Freq. [GHz]	Reading (AV) [dBm]	Meas. distance <i>D</i> [m]	CF [dB]	Corrected EIRP (AV) [dBm]	Limit EIRP [dBm]	Margin [dB]
H	72.805	-59.22	2.0	30.42	-28.80	-13	15.80
V	72.805	-59.91	2.0	30.42	-29.49	-13	16.49

AV: Average Detector.

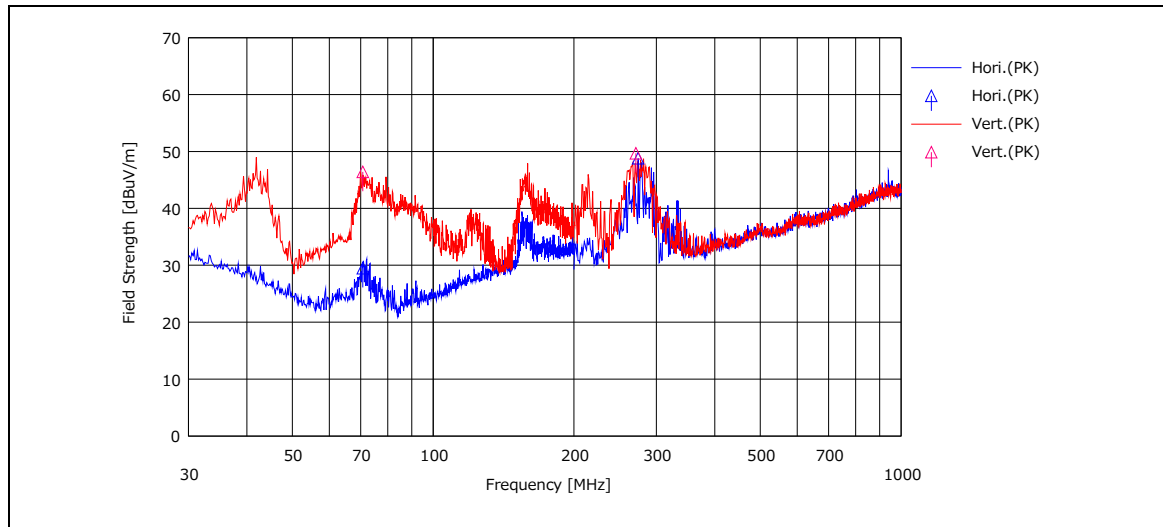
n258a ANT #1

75 GHz – 100 GHz

Chart



No Emission using Peak Detection.

n258a ANT #2**30 MHz – 1000 MHz****Chart**

Emissions detected. The measurement results are as shown in the table below.

Result

Rx Ant Polarity H/V	Freq. [MHz]	Reading (PK) [dBuV]	Ant. Factor [dB/m]	Loss [dB]	Amp. Gain [dB]	Field Strength <i>E</i> [dBuV/m]	Meas. distance <i>D</i> [m]	Corrected EIRP (PK) [dBm]	Limit EIRP [dBm]	Margin [dB]	Remarks
H	70.736	47.30	6.41	7.80	32.02	29.49	3.0	-65.77	-13	52.77	
	274.270	57.20	13.61	9.85	31.87	48.79	3.0	-46.47	-13	33.47	
V	70.736	64.22	6.41	7.80	32.02	46.41	3.0	-48.85	-13	35.85	
	271.220	58.29	13.43	9.83	31.87	49.68	3.0	-45.58	-13	32.58	

$$E \text{ [dBuV/m]} = \text{Reading [dBuV]} + \text{Ant. Factor [dB/m]} + \text{Loss(Cable + ATT)[dB]} - \text{Amp. Gain[dB]}$$

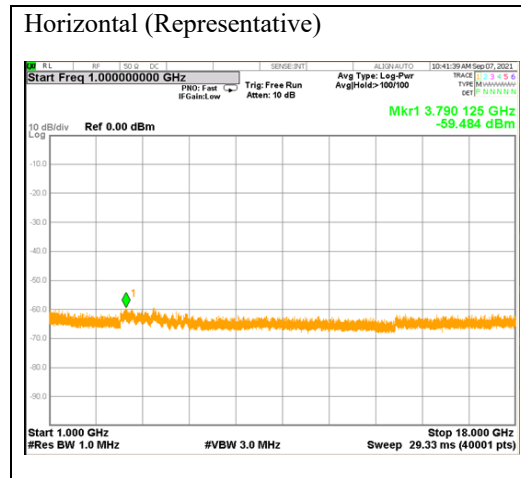
$$\text{EIRP [dBm]} = E \text{ [dBuV/m]} + 20\text{Log}(D) - 104.8$$

PK: Peak Detector

n258a ANT #2

1 GHz – 18 GHz

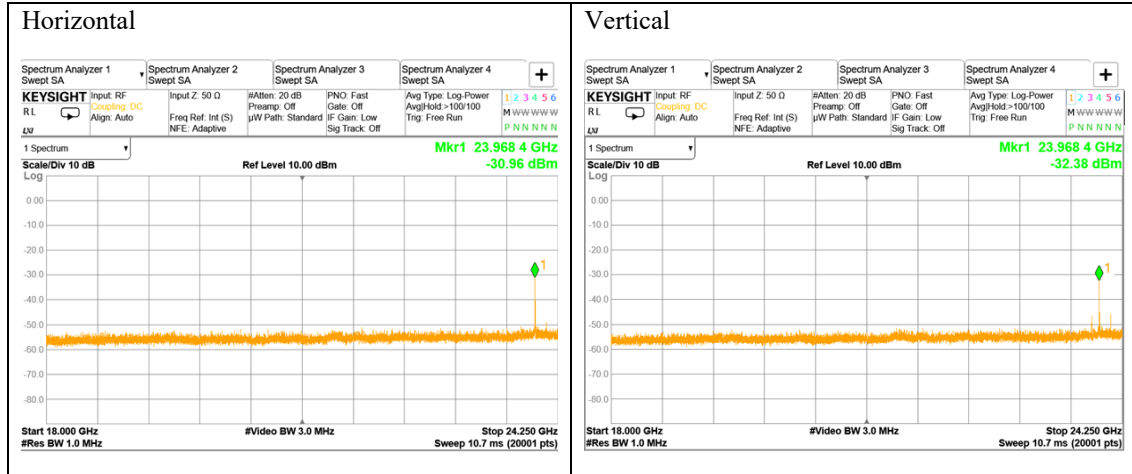
Chart



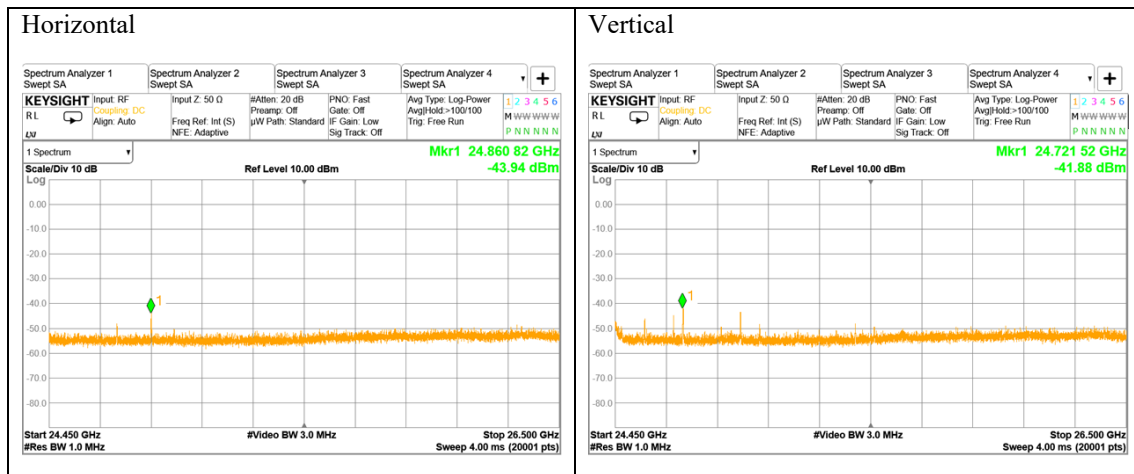
No Emissions detected.

n258a ANT #2**18 GHz – 26.5 GHz (Except for 24.25 GHz - 24.45 GHz)****Chart**

18 GHz – 24.25 GHz



24.45 GHz – 26.5 GHz

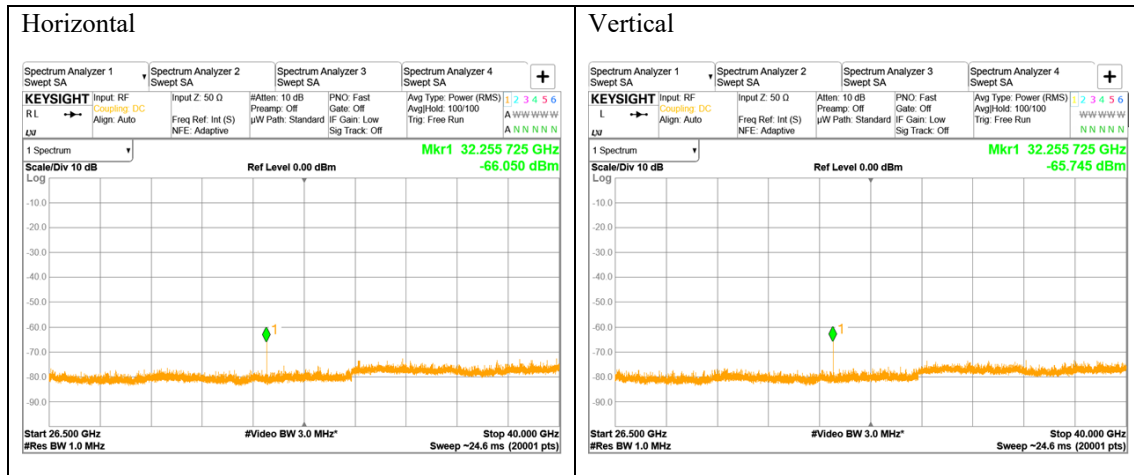


Emissions detected. The measurement results are as shown in the table below.

Result

Rx Ant Polarity	Freq. [GHz]	Reading (AV) [dBm]	Meas. distance D [m]	CF [dB]	Corrected EIRP (AV) [dBm]	Limit EIRP [dBm]	Margin [dB]
H	23.968	-32.64	1.0	16.86	-15.78	-13	2.78
	24.861	-53.24	1.0	17.23	-36.01	-13	23.01
V	23.968	-35.07	1.0	16.86	-18.21	-13	5.21
	24.722	-44.90	1.0	17.12	-27.78	-13	14.78

AV: Average Detector.

n258a ANT #2**26.5 GHz – 40 GHz****Chart**

Emissions detected. The measurement results are as shown in the table below.

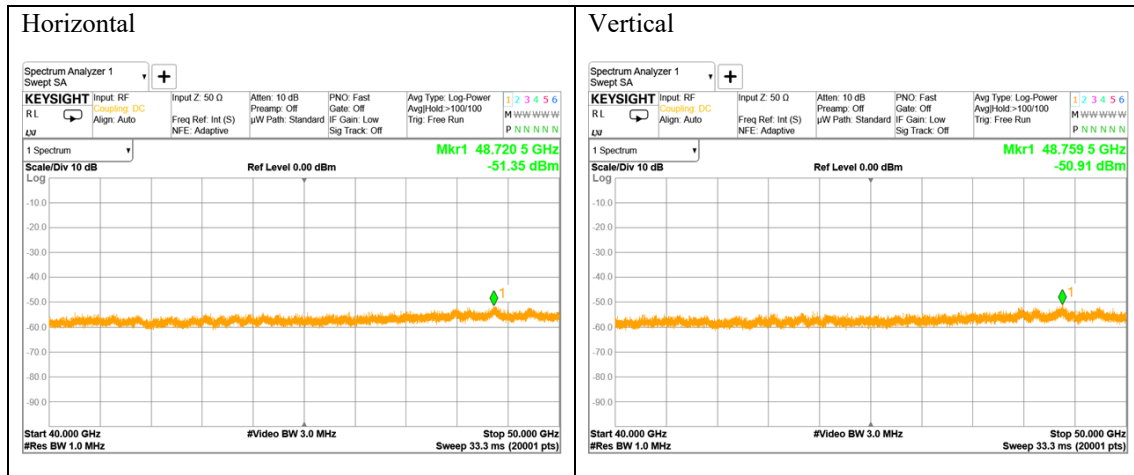
Result

Rx Ant Polarity H/V	Freq. [GHz]	Reading (AV) [dBm]	Meas. distance <i>D</i> [m]	CF [dB]	Corrected EIRP (AV) [dBm]	Limit EIRP [dBm]	Margin [dB]
H	32.256	-64.98	1.0	35.68	-29.30	-13	16.30
V	32.256	-64.87	1.0	35.68	-29.19	-13	16.19

AV: Average Detector.

n258a ANT #2

40 GHz – 50 GHz

Chart

Emissions detected. The measurement results are as shown in the table below.

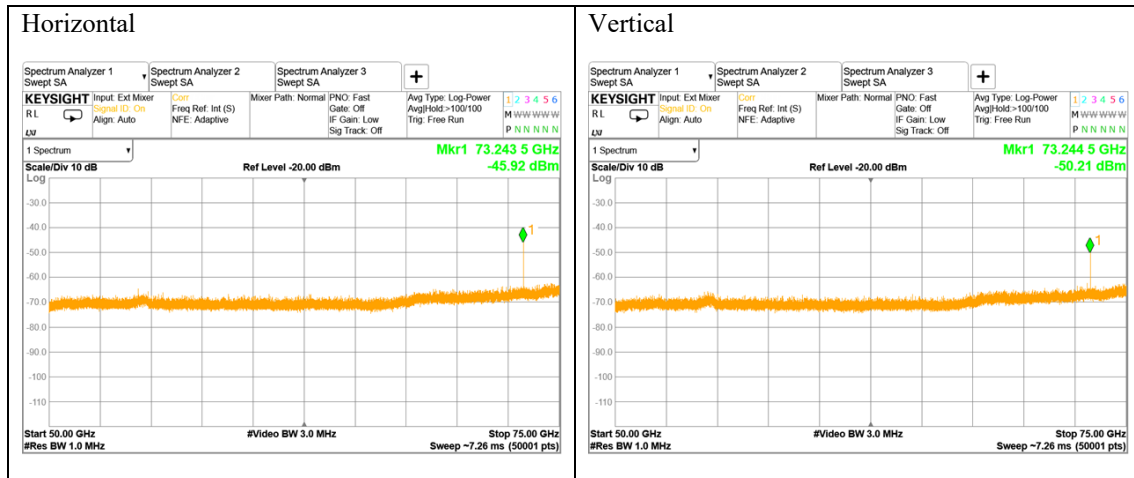
Result

Rx Ant Polarity H/V	Freq. [GHz]	Reading (AV) [dBm]	Meas. distance <i>D</i> [m]	CF [dB]	Corrected EIRP (AV) [dBm]	Limit EIRP [dBm]	Margin [dB]
H	48.830	-62.43	2.0	26.55	-35.88	-13	22.88
V	48.830	-63.12	2.0	26.55	-36.57	-13	23.57

AV: Average Detector.

n258a ANT #2

50 GHz – 75 GHz

Chart

Emissions detected. The measurement results are as shown in the table below.

Result

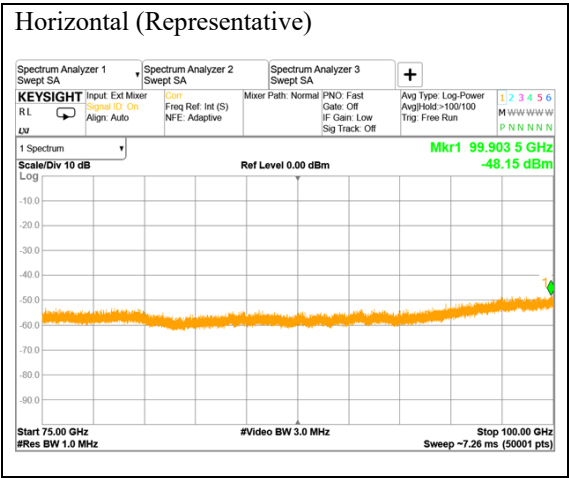
Rx Ant Polarity	Freq. [GHz]	Reading (AV) [dBm]	Meas. distance <i>D</i> [m]	CF [dB]	Corrected EIRP (AV) [dBm]	Limit EIRP [dBm]	Margin [dB]
H	73.245	-55.04	2.0	30.48	-24.56	-13	11.56
V	73.245	-57.98	2.0	30.48	-27.50	-13	14.50

AV: Average Detector.

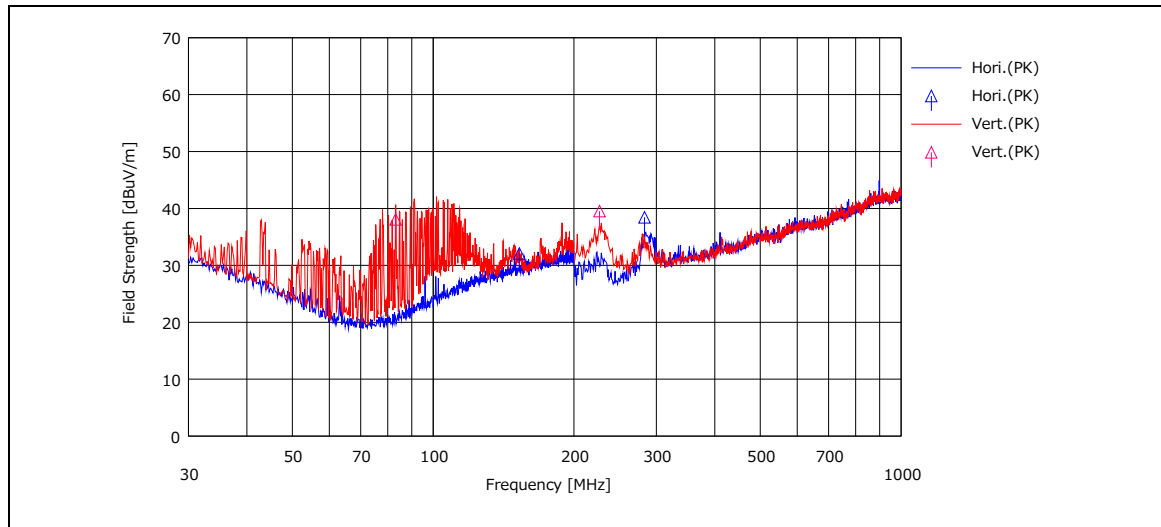
n258a ANT #2

75 GHz – 100 GHz

Chart



No Emissions detected.

n258b ANT #0**30 MHz – 1000 MHz****Chart**

Emissions detected. The measurement results are as shown in the table below.

Result

Rx Ant Polarity H/V	Freq. [MHz]	Reading (PK) [dBuV]	Ant. Factor [dB/m]	Loss [dB]	Amp. Gain [dB]	Field Strength <i>E</i> [dBuV/m]	Meas. distance <i>D</i> [m]	Corrected EIRP (PK) [dBm]	Limit EIRP [dBm]	Margin [dB]	Remarks
H	152.820	40.29	15.23	8.77	32.20	32.09	3.0	-63.17	-13	50.17	
	283.068	46.76	13.86	9.92	32.10	38.44	3.0	-56.82	-13	43.82	
V	83.110	54.97	7.38	7.97	32.26	38.06	3.0	-57.20	-13	44.20	
	226.790	50.31	11.92	9.45	32.15	39.53	3.0	-55.73	-13	42.73	

$$E \text{ [dBuV/m]} = \text{Reading [dBuV]} + \text{Ant. Factor [dB/m]} + \text{Loss(Cable + ATT)[dB]} - \text{Amp. Gain[dB]}$$

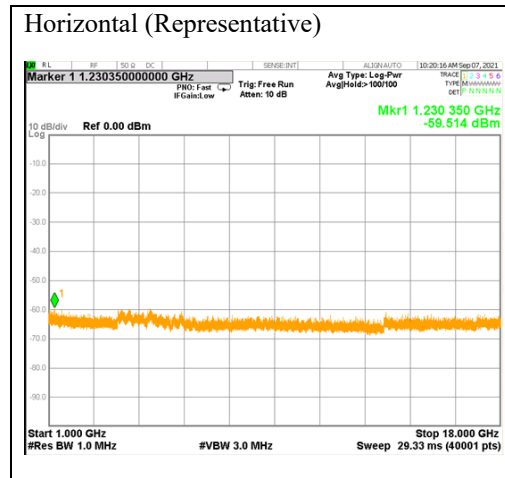
$$\text{EIRP [dBm]} = E \text{ [dBuV/m]} + 20\text{Log}(D) - 104.8$$

PK: Peak Detector

n258b ANT #0

1 GHz – 18 GHz

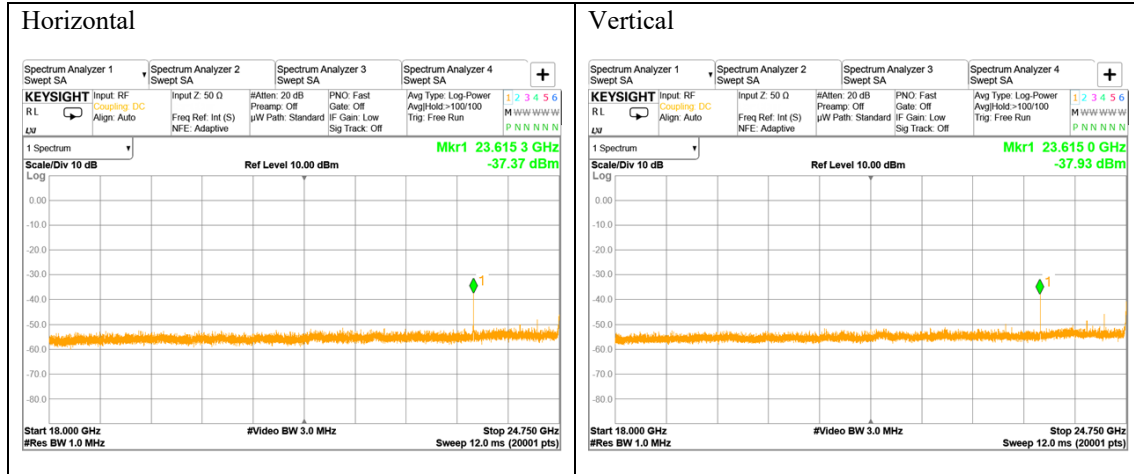
Chart



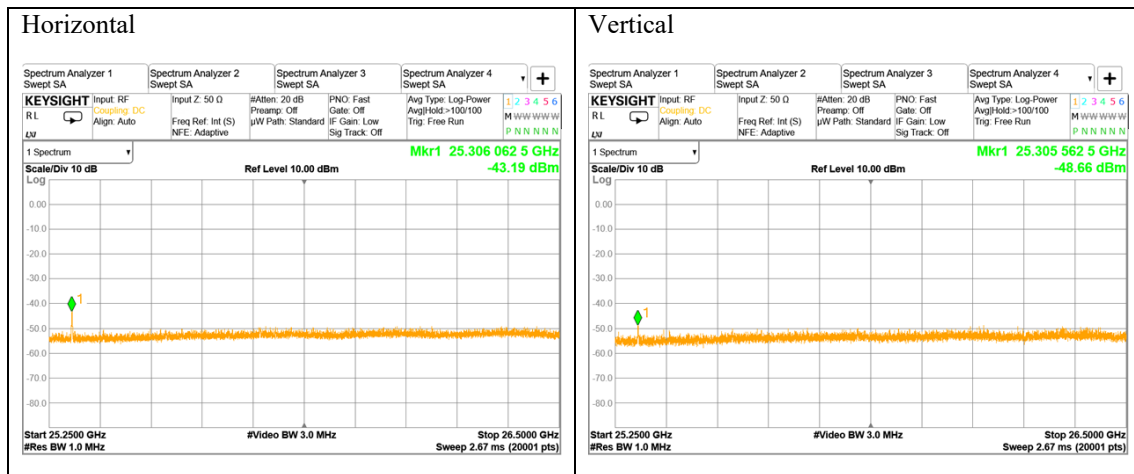
No Emissions detected.

n258b ANT #0**18 GHz – 26.5 GHz (Except for 24.75 GHz – 25.25 GHz)****Chart**

18 GHz – 24.75 GHz



25.25 GHz – 26.5 GHz

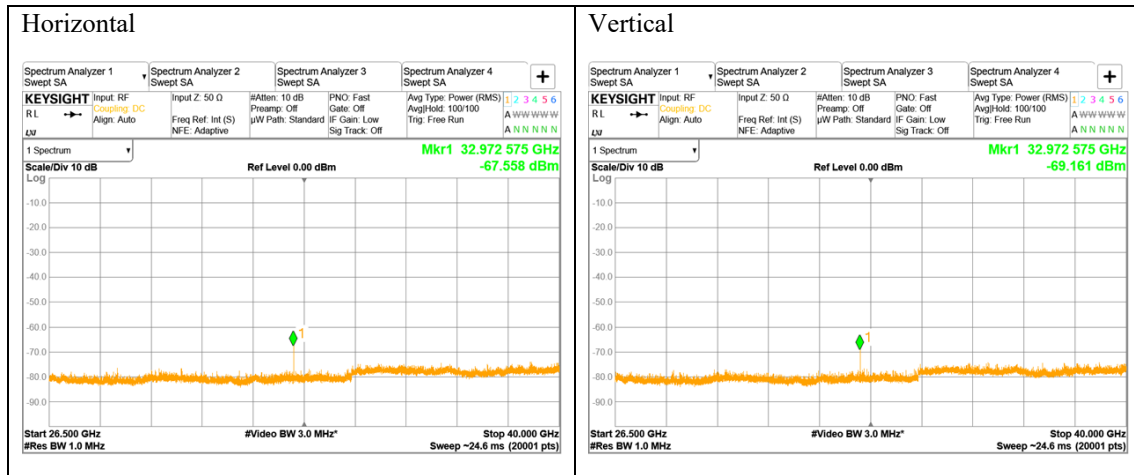


Emissions detected. The measurement results are as shown in the table below.

Result

Rx Ant Polarity H/V	Freq. [GHz]	Reading (AV) [dBm]	Meas. distance D [m]	CF [dB]	Corrected EIRP (AV) [dBm]	Limit EIRP [dBm]	Margin [dB]
H	23.616	-39.14	1.0	16.91	-22.23	-13	9.23
	25.306	-50.15	1.0	17.75	-32.40	-13	19.40
V	23.615	-40.29	1.0	16.91	-23.38	-13	10.38
	25.306	-53.29	1.0	17.75	-35.54	-13	22.54

AV: Average Detector.

n258b ANT #0**26.5 GHz – 40 GHz****Chart**

Emissions detected. The measurement results are as shown in the table below.

Result

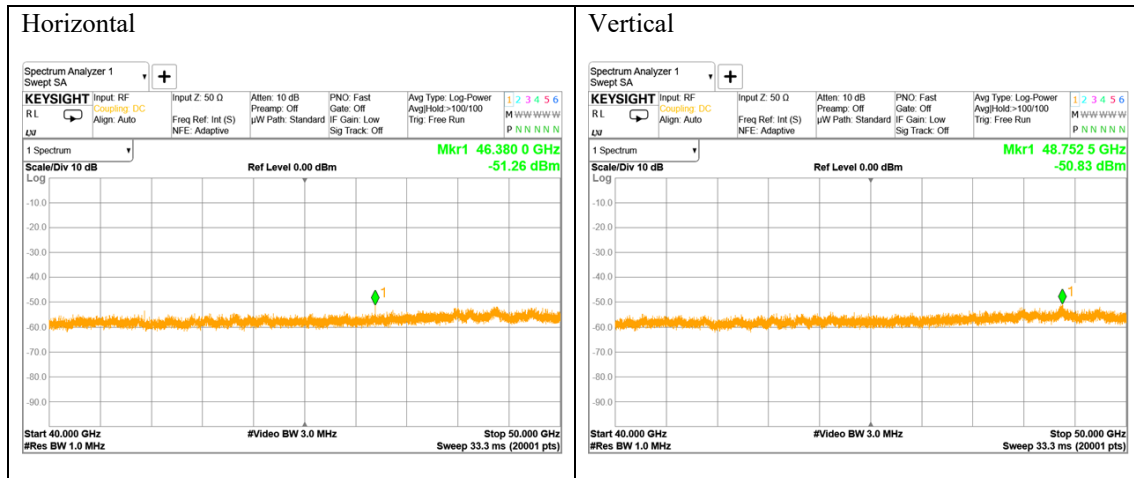
Rx Ant Polarity	Freq. [GHz]	Reading (AV) [dBm]	Meas. distance <i>D</i> [m]	CF [dB]	Corrected EIRP (AV) [dBm]	Limit EIRP [dBm]	Margin [dB]
H	32.256	-59.38	1.0	35.68	-23.70	-13	10.70
V	32.256	-60.37	1.0	35.68	-24.69	-13	11.69

AV: Average Detector.

n258b ANT #0

40 GHz – 50 GHz

Chart

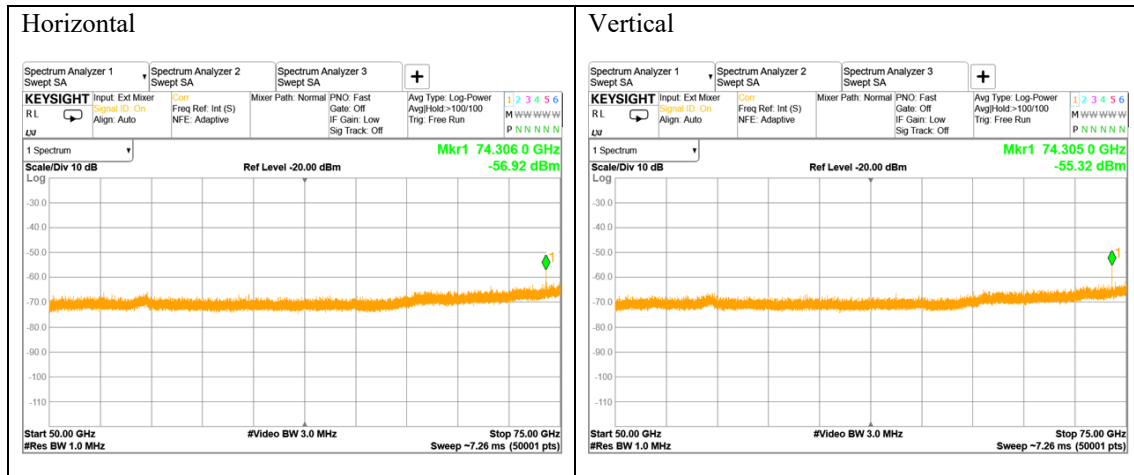


Emissions detected. The measurement results are as shown in the table below.

Result

Rx Ant Polarity H/V	Freq. [GHz]	Reading (AV) [dBm]	Meas. distance D [m]	CF [dB]	Corrected EIRP (AV) [dBm]	Limit EIRP [dBm]	Margin [dB]
H	49.537	-66.42	2.0	26.91	-39.51	-13	26.51
V	49.537	-66.23	2.0	26.91	-39.32	-13	26.32

AV: Average Detector.

n258b ANT #0**50 GHz – 75 GHz****Chart**

Emissions detected. The measurement results are as shown in the table below.

Result

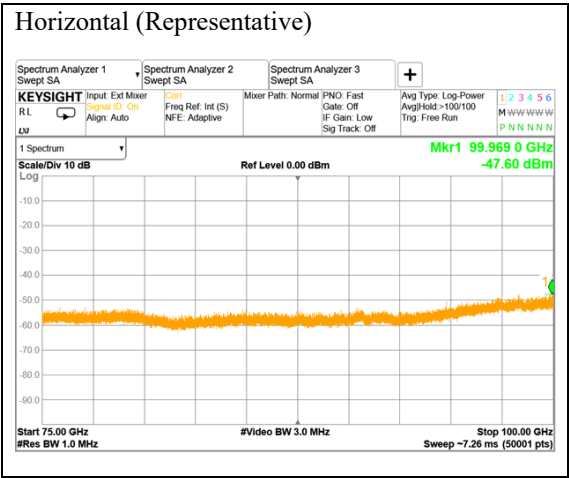
Rx Ant Polarity H/V	Freq. [GHz]	Reading (AV) [dBm]	Meas. distance <i>D</i> [m]	CF [dB]	Corrected EIRP (AV) [dBm]	Limit EIRP [dBm]	Margin [dB]
H	74.305	-64.12	2.0	30.88	-33.24	-13	20.24
V	74.305	-63.72	2.0	30.88	-32.84	-13	19.84

AV: Average Detector.

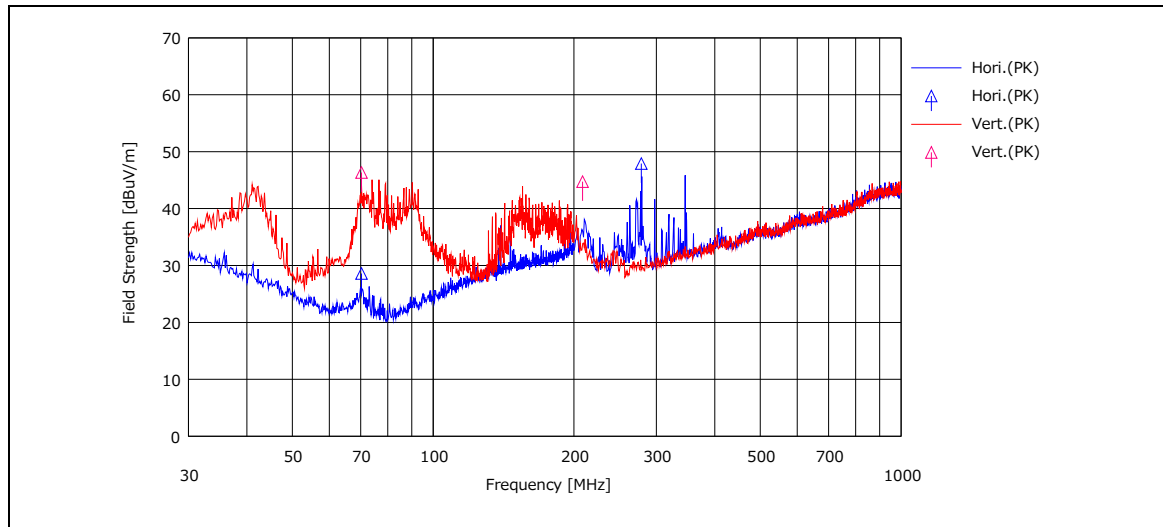
n258b ANT #0

75 GHz – 100 GHz

Chart



No Emissions detected.

n258b ANT #1**30 MHz – 1000 MHz****Chart**

Emissions detected. The measurement results are as shown in the table below.

Result

Rx Ant Polarity H/V	Freq. [MHz]	Reading (PK) [dBuV]	Ant. Factor [dB/m]	Loss [dB]	Amp. Gain [dB]	Field Strength <i>E</i> [dBuV/m]	Meas. distance <i>D</i> [m]	Corrected EIRP (PK) [dBm]	Limit EIRP [dBm]	Margin [dB]
H	70.307	46.66	6.41	7.79	32.26	28.60	3.0	-66.66	-13	53.66
	278.640	56.33	13.79	9.89	32.11	47.90	3.0	-47.36	-13	34.36
V	70.307	64.39	6.41	7.79	32.26	46.33	3.0	-48.93	-13	35.93
	208.637	55.93	11.67	9.29	32.16	44.73	3.0	-50.53	-13	37.53

$$E \text{ [dBuV/m]} = \text{Reading [dBuV]} + \text{Ant. Factor [dB/m]} + \text{Loss(Cable + ATT)[dB]} - \text{Amp. Gain[dB]}$$

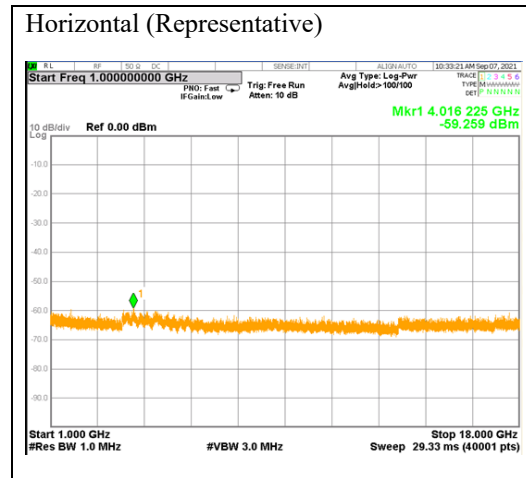
$$\text{EIRP [dBm]} = E \text{ [dBuV/m]} + 20\text{Log}(D) - 104.8$$

PK: Peak Detector

n258b ANT #1

1 GHz – 18 GHz

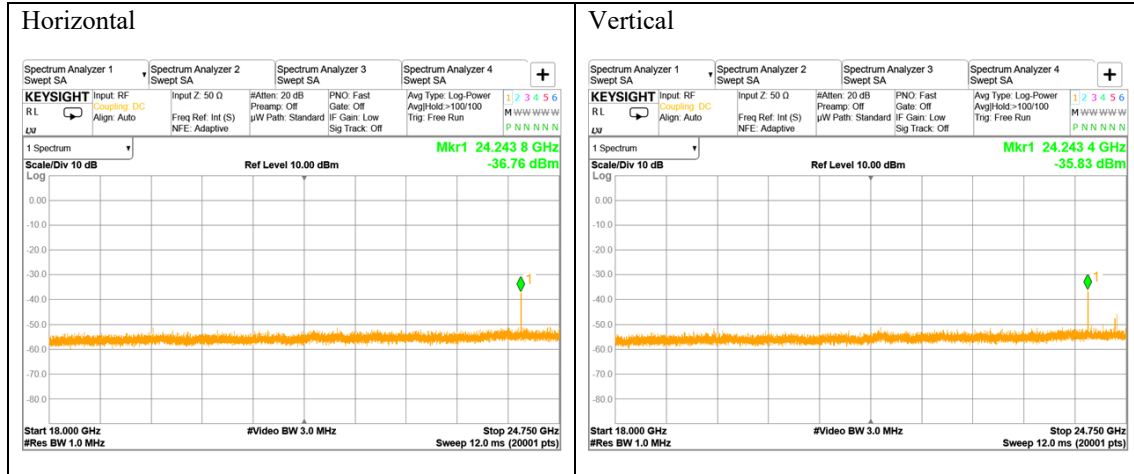
Chart



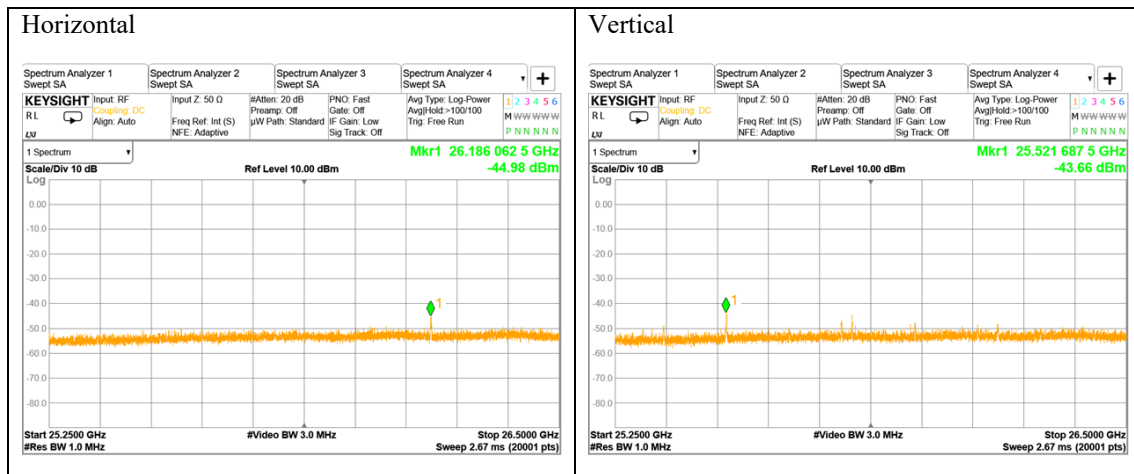
No Emissions detected.

n258b ANT #1**18 GHz – 26.5 GHz (Except for 24.75 GHz – 25.25 GHz)****Chart**

18 GHz – 24.75 GHz



25.25 GHz – 26.5 GHz



Emissions detected. The measurement results are as shown in the table below.

Result

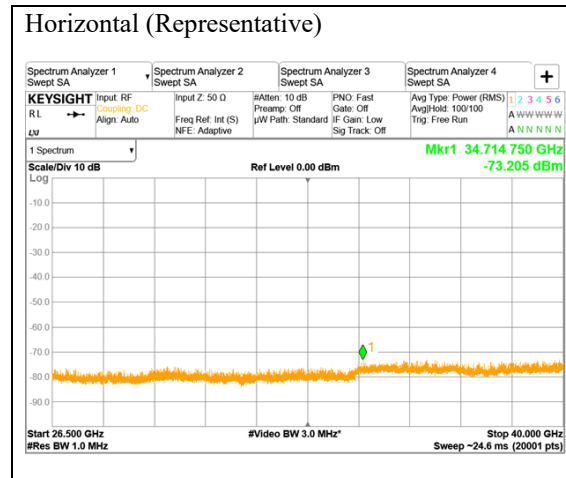
Rx Ant Polarity	Freq. [GHz]	Reading (AV) [dBm]	Meas. distance D [m]	CF [dB]	Corrected EIRP (AV) [dBm]	Limit EIRP [dBm]	Margin [dB]
H	24.244	-39.90	1.0	16.89	-23.01	-13	10.01
	26.186	-59.66	1.0	18.73	-40.93	-13	27.93
V	24.243	-38.01	1.0	16.89	-21.12	-13	8.12
	25.522	-46.68	1.0	17.97	-28.71	-13	15.71

AV: Average Detector.

n258b ANT #1

26.5 GHz – 40 GHz

Chart

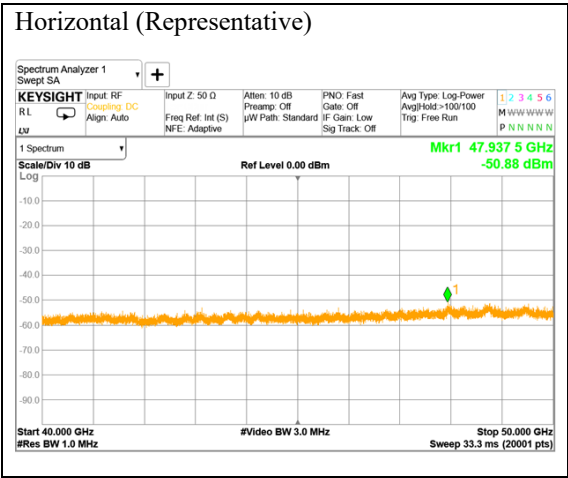


No Emissions detected.

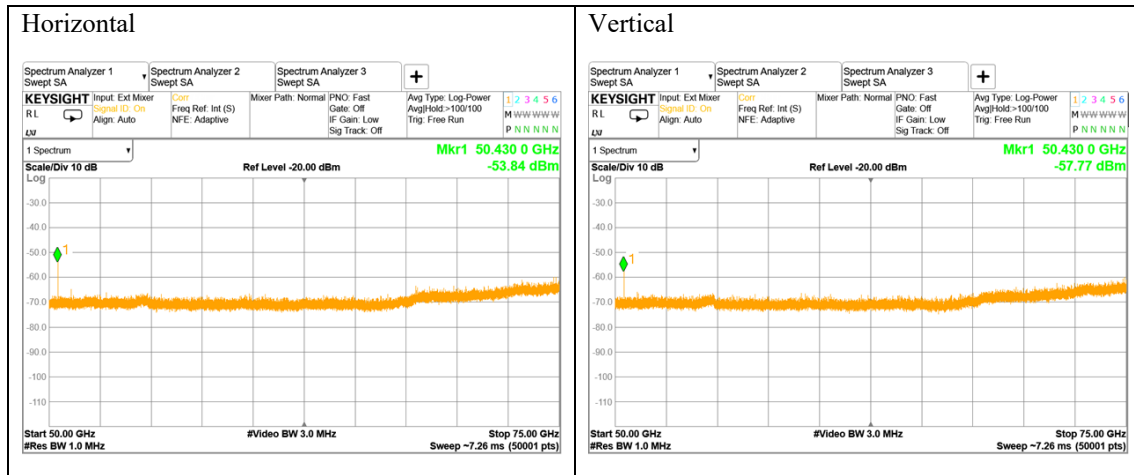
n258b ANT #1

40 GHz – 50 GHz

Chart



No Emissions detected.

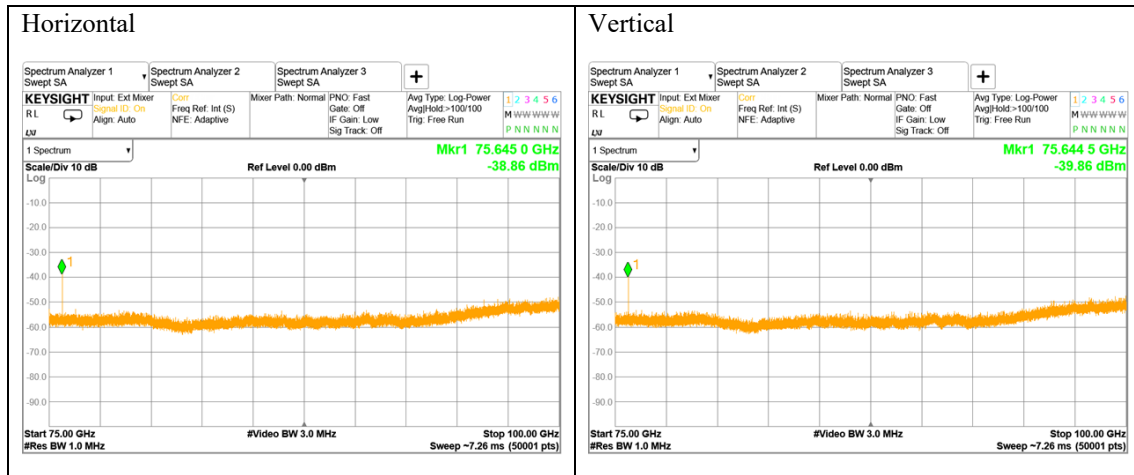
n258b ANT #1**50 GHz – 75 GHz****Chart**

Emissions detected. The measurement results are as shown in the table below.

Result

Rx Ant Polarity H/V	Freq. [GHz]	Reading (AV) [dBm]	Meas. distance <i>D</i> [m]	CF [dB]	Corrected EIRP (AV) [dBm]	Limit EIRP [dBm]	Margin [dB]
H	50.430	-60.42	2.0	23.29	-37.13	-13	24.13
V	50.430	-63.76	2.0	23.29	-40.47	-13	27.47

AV: Average Detector.

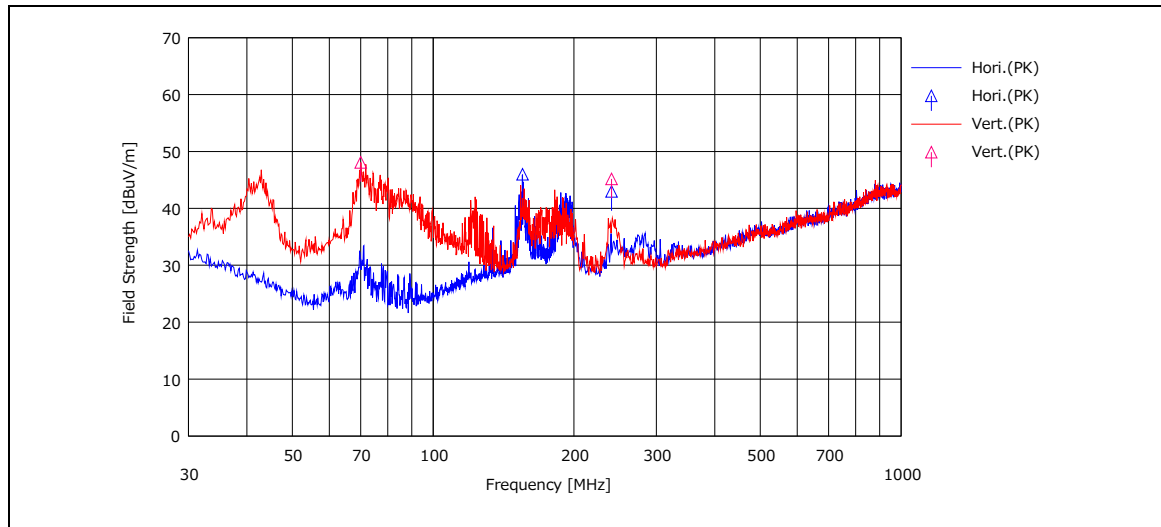
n258b ANT #175 GHz – 100 GHz**Chart**

Emissions detected. The measurement results are as shown in the table below.

Result

Rx Ant Polarity H/V	Freq. [GHz]	Reading (AV) [dBm]	Meas. distance <i>D</i> [m]	CF [dB]	Corrected EIRP (AV) [dBm]	Limit EIRP [dBm]	Margin [dB]
H	75.645	-47.43	1.0	11.84	-35.59	-13	22.59
V	75.645	-48.19	1.0	11.84	-36.35	-13	23.35

AV: Average Detector.

n258b ANT #2**30 MHz – 1000 MHz****Chart**

Emissions detected. The measurement results are as shown in the table below.

Result

Rx Ant Polarity H/V	Freq. [MHz]	Reading (PK) [dBuV]	Ant. Factor [dB/m]	Loss [dB]	Amp. Gain [dB]	Field Strength <i>E</i> [dBuV/m]	Meas. distance <i>D</i> [m]	Corrected EIRP (PK) [dBm]	Limit EIRP [dBm]	Margin [dB]	Remarks
H	155.256	53.84	15.30	8.79	31.95	45.98	3.0	-49.28	-13	36.28	
	240.615	53.20	12.09	9.57	31.89	42.97	3.0	-52.29	-13	39.29	
V	70.031	65.90	6.42	7.79	32.02	48.09	3.0	-47.17	-13	34.17	
	240.615	55.40	12.09	9.57	31.89	45.17	3.0	-50.09	-13	37.09	

$E \text{ [dBuV/m]} = \text{Reading [dBuV]} + \text{Ant. Factor [dB/m]} + \text{Loss(Cable + ATT)[dB]} - \text{Amp. Gain[dB]}$

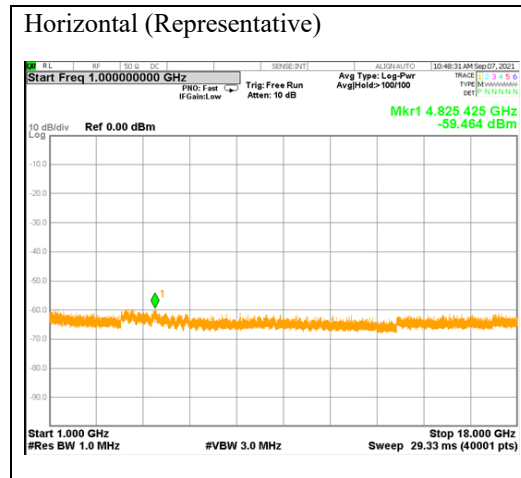
$\text{EIRP [dBm]} = E \text{ [dBuV/m]} + 20\text{Log}(D) - 104.8$

PK: Peak Detector

n258b ANT #2

1 GHz – 18 GHz

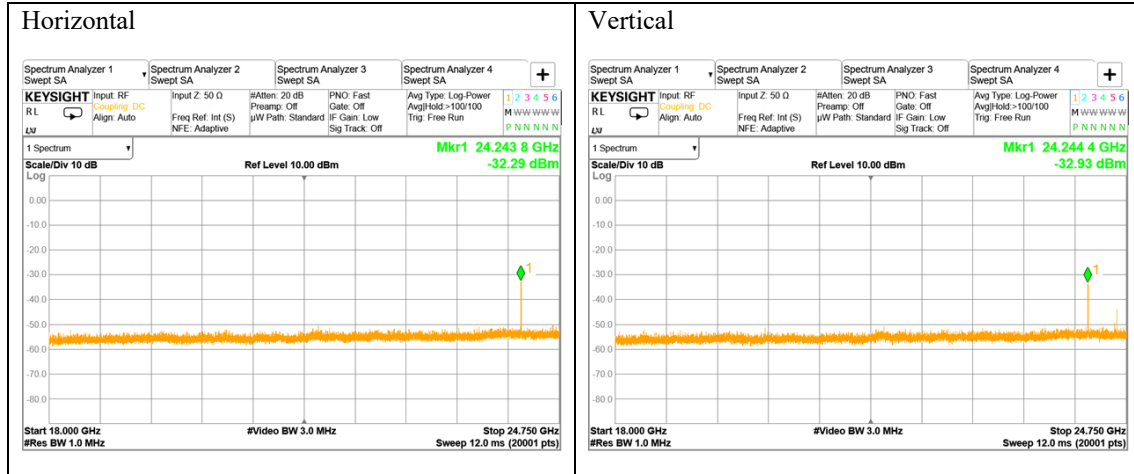
Chart



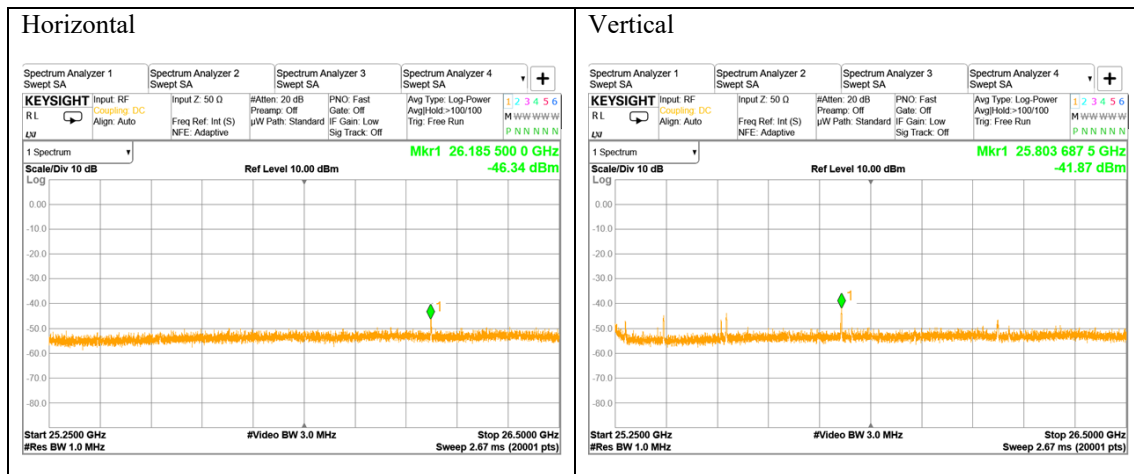
No Emissions detected.

n258b ANT #2**18 GHz – 26.5 GHz (Except for 24.75 GHz – 25.25 GHz)****Chart**

18 GHz – 24.75 GHz



25.25 GHz – 26.5 GHz



Emissions detected. The measurement results are as shown in the table below.

Result

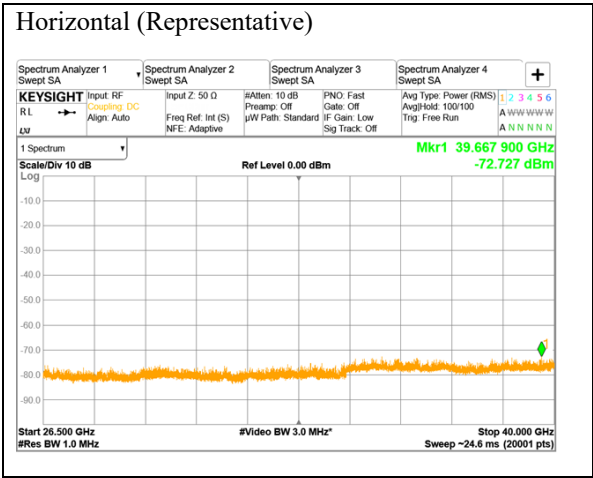
Rx Ant Polarity H/V	Freq. [GHz]	Reading (AV) [dBm]	Meas. distance D [m]	CF [dB]	Corrected EIRP (AV) [dBm]	Limit EIRP [dBm]	Margin [dB]
H	24.244	-34.42	1.0	16.89	-17.53	-13	4.53
	26.186	-58.17	1.0	18.73	-39.44	-13	26.44
V	24.244	-35.85	1.0	16.89	-18.96	-13	5.96
	25.804	-45.52	1.0	18.16	-27.36	-13	14.36

AV: Average Detector.

n258b ANT #2

26.5 GHz – 40 GHz

Chart

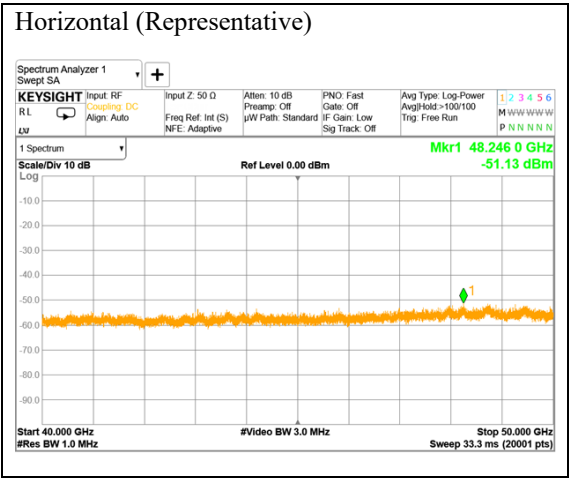


No Emissions detected.

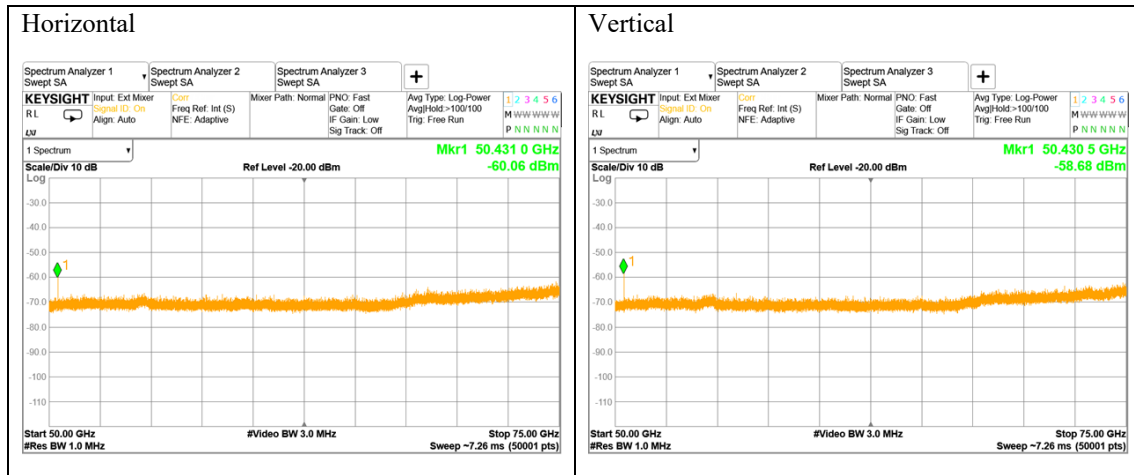
n258b ANT #2

40 GHz – 50 GHz

Chart



No Emissions detected.

n258b ANT #2**50 GHz – 75 GHz****Chart**

Emissions detected. The measurement results are as shown in the table below.

Result

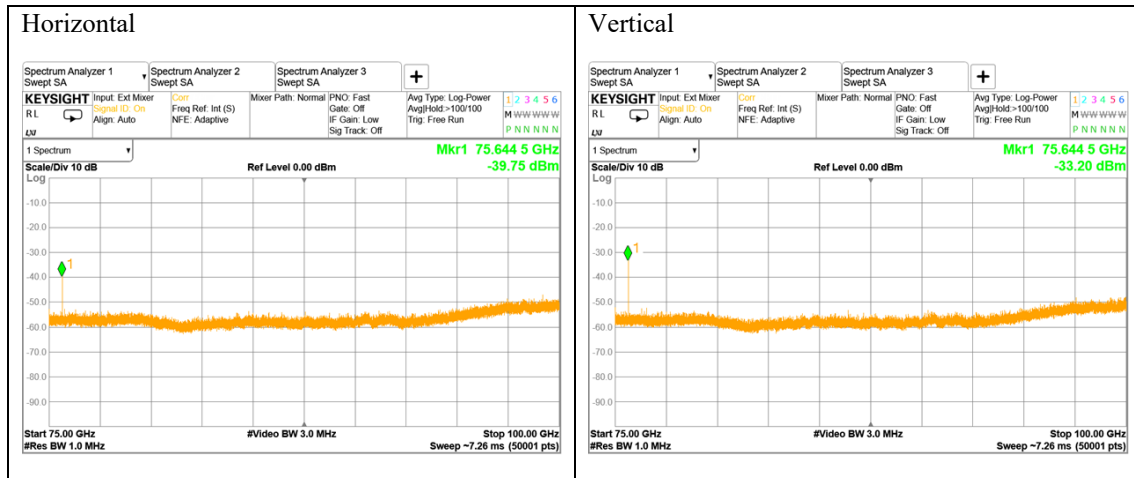
Rx Ant Polarity H/V	Freq. [GHz]	Reading (AV) [dBm]	Meas. distance <i>D</i> [m]	CF [dB]	Corrected EIRP (AV) [dBm]	Limit EIRP [dBm]	Margin [dB]
H	50.430	-65.25	2.0	23.29	-41.96	-13	28.96
V	50.430	-64.79	2.0	23.29	-41.50	-13	28.50

AV: Average Detector.

n258b ANT #2

75 GHz – 100 GHz

Chart

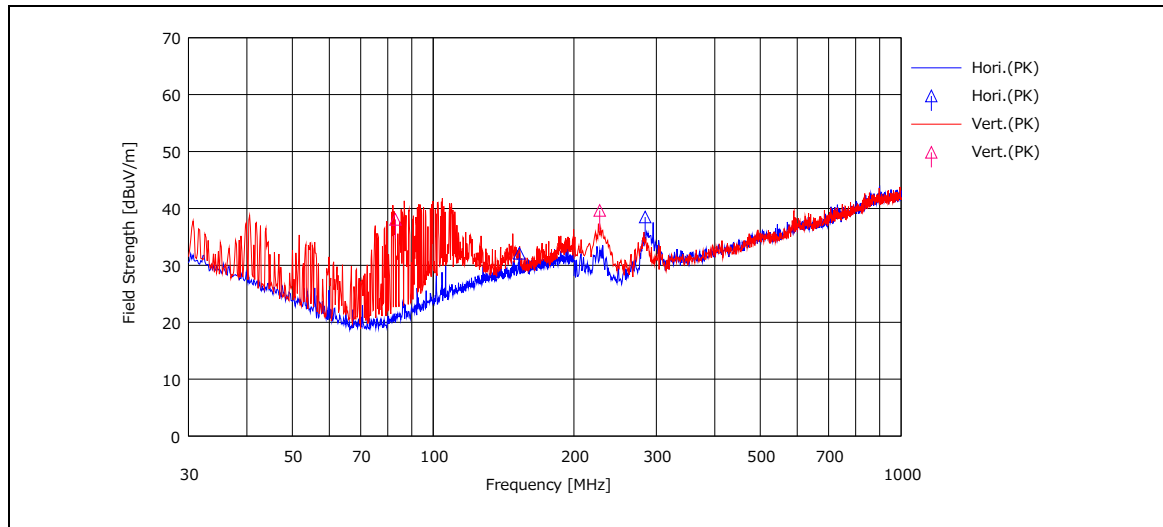


Emissions detected. The measurement results are as shown in the table below.

Result

Rx Ant Polarity H/V	Freq. [GHz]	Reading (AV) [dBm]	Meas. distance <i>D</i> [m]	CF [dB]	Corrected EIRP (AV) [dBm]	Limit EIRP [dBm]	Margin [dB]
H	75.645	-47.12	1.0	11.84	-35.28	-13	22.28
V	75.645	-47.03	1.0	11.84	-35.19	-13	22.19

AV: Average Detector.

n260 ANT #0**30 MHz – 1000 MHz****Chart**

Emissions detected. The measurement results are as shown in the table below.

Result

Rx Ant Polarity H/V	Freq. [MHz]	Reading (PK) [dBuV]	Ant. Factor [dB/m]	Loss [dB]	Amp. Gain [dB]	Field Strength <i>E</i> [dBuV/m]	Meas. distance <i>D</i> [m]	Corrected EIRP (PK) [dBm]	Limit EIRP [dBm]	Margin [dB]	Remarks
H	152.910	40.32	15.23	8.77	32.20	32.12	3.0	-63.14	-13	50.14	
	283.810	46.79	13.87	9.93	32.10	38.49	3.0	-56.77	-13	43.77	
V	83.090	54.99	7.38	7.97	32.26	38.08	3.0	-57.18	-13	44.18	
	226.920	50.42	11.92	9.45	32.15	39.64	3.0	-55.62	-13	42.62	

$$E \text{ [dBuV/m]} = \text{Reading [dBuV]} + \text{Ant. Factor [dB/m]} + \text{Loss(Cable + ATT)[dB]} - \text{Amp. Gain[dB]}$$

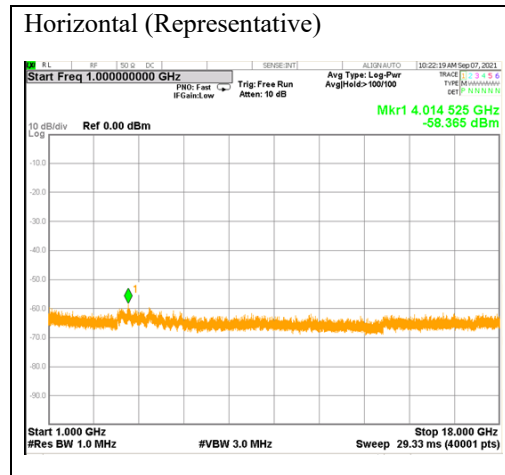
$$\text{EIRP [dBm]} = E \text{ [dBuV/m]} + 20\text{Log}(D) - 104.8$$

PK: Peak Detector

n260 ANT #0

1 GHz – 18 GHz

Chart

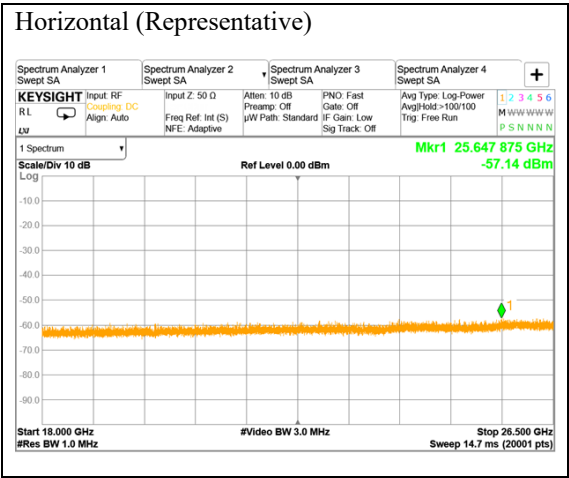


No Emissions detected.

n260 ANT #0

18 GHz – 26.5 GHz

Chart



No Emissions detected.