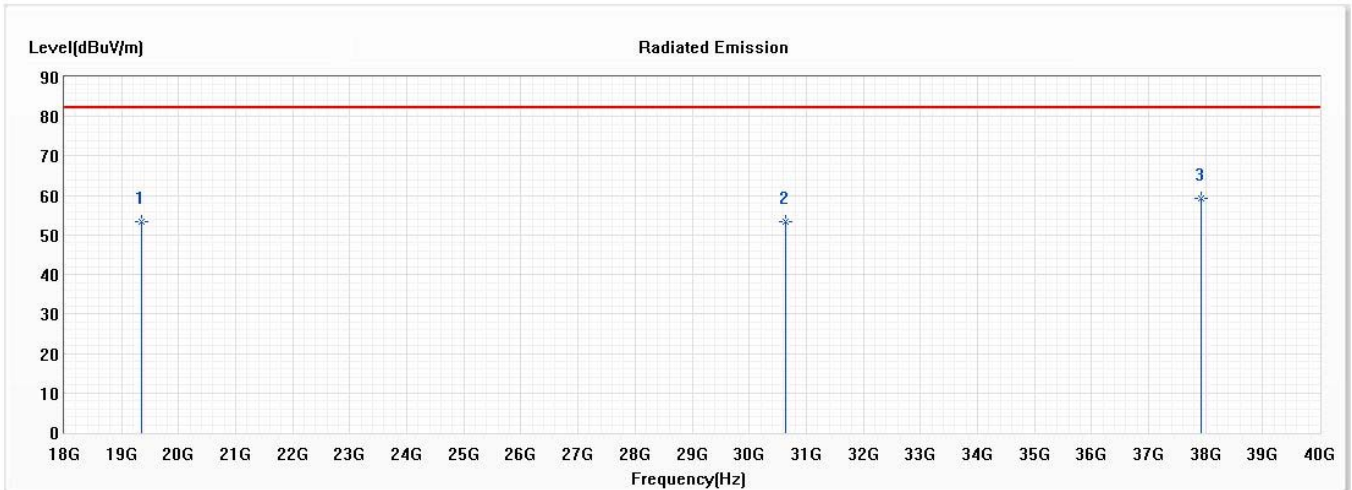


Model No	LVSKIHP	Site	ACB1
Test Voltage	AC 120V/60Hz	Test Date	2020/10/26
Test Mode	Mode 1:Transmit	Engineer	Paul Jiang
Polarity	Horizontal	Temperature (°C)	23.8
Test Condition	RF-TX BPSK_50M	Humidity (%RH)	67.0
Note	n261 2CC Beam ID:63+319 30RB0;Middle Channel		

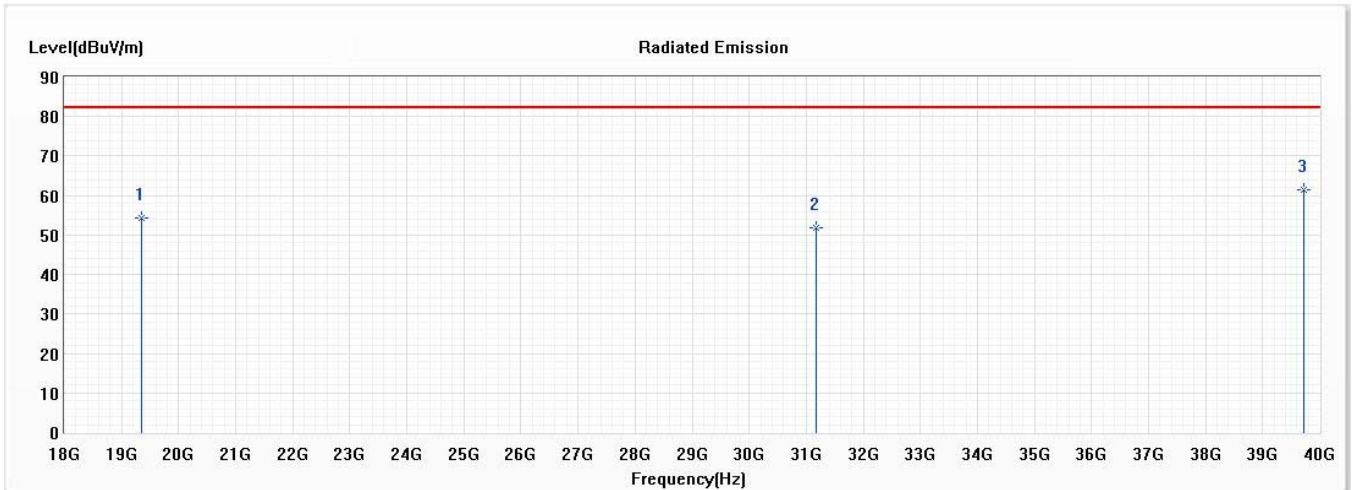


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	19352.000	53.28	82.20	-28.92	54.39	-1.11	PK
2	30648.000	53.38	82.20	-28.82	46.34	7.04	PK
* 3	37923.000	59.15	82.20	-23.05	47.04	12.11	PK

Remark:

- "*" means this data is the worst emission level;
"! " means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+Cable Loss-Pre Amp).
- Margin=Emission Level -Limit.

Model No	LVSKIHP	Site	ACB1
Test Voltage	AC 120V/60Hz	Test Date	2020/10/26
Test Mode	Mode 1:Transmit	Engineer	Paul Jiang
Polarity	Vertical	Temperature (°C)	23.8
Test Condition	RF-TX BPSK_50M	Humidity (%RH)	67.0
Note	n261 2CC Beam ID:63+319 30RB0;Middle Channel		

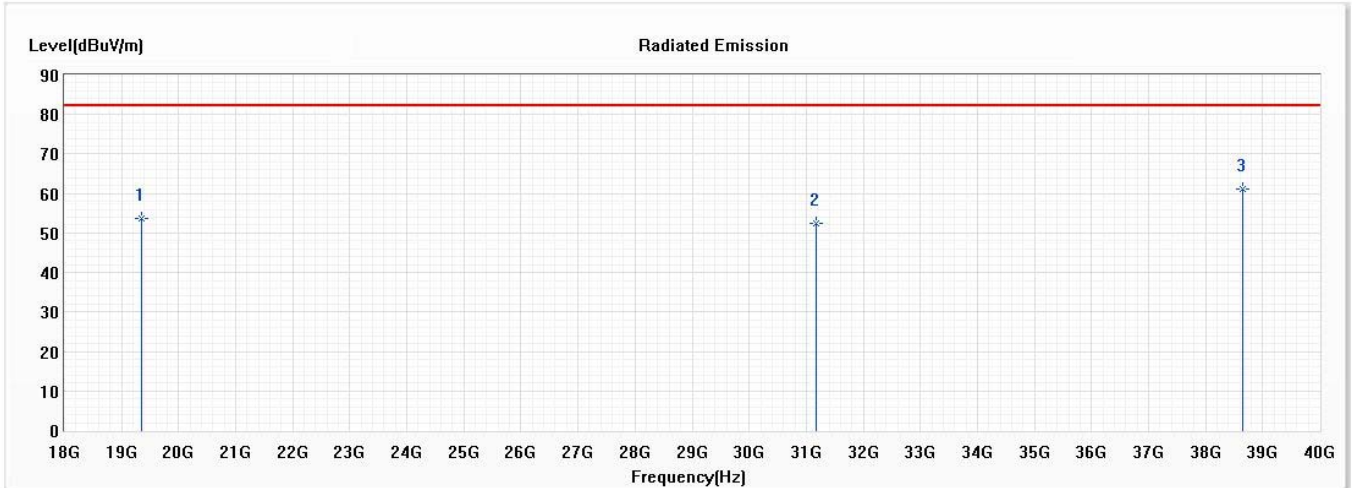


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	19352.000	54.25	82.20	-27.95	55.36	-1.11	PK
2	31176.000	51.68	82.20	-30.52	44.77	6.91	PK
* 3	39725.000	61.49	82.20	-20.71	46.02	15.47	PK

Remark:

- "*" means this data is the worst emission level;
"!" means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+Cable Loss-Pre Amp).
- Margin=Emission Level -Limit.

Model No	LVSKIHP	Site	ACB1
Test Voltage	AC 120V/60Hz	Test Date	2020/10/26
Test Mode	Mode 1:Transmit	Engineer	Paul Jiang
Polarity	Horizontal	Temperature (°C)	23.8
Test Condition	RF-TX BPSK_50M	Humidity (%RH)	67.0
Note	n261 2CC Beam ID:63+319 30RB2;High Channel		

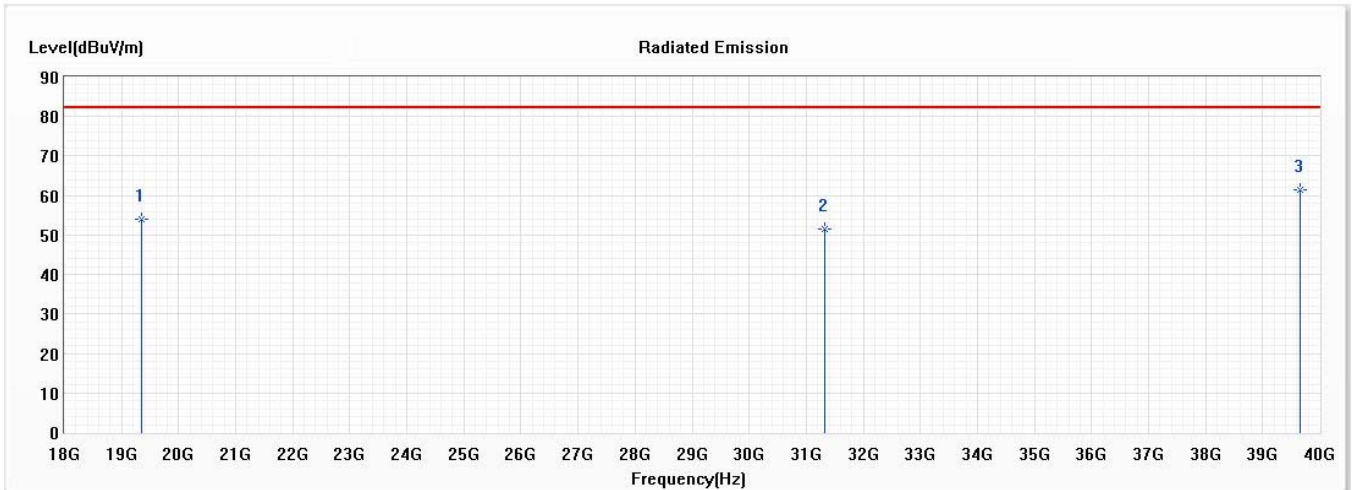


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	19352.000	53.76	82.20	-28.44	54.87	-1.11	PK
2	31176.000	52.32	82.20	-29.88	45.41	6.91	PK
* 3	38648.000	61.11	82.20	-21.09	47.31	13.80	PK

Remark:

- "*" means this data is the worst emission level;
"! " means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+Cable Loss-Pre Amp).
- Margin=Emission Level -Limit.

Model No	LVSKIHP	Site	ACB1
Test Voltage	AC 120V/60Hz	Test Date	2020/10/26
Test Mode	Mode 1:Transmit	Engineer	Paul Jiang
Polarity	Vertical	Temperature (°C)	23.8
Test Condition	RF-TX BPSK_50M	Humidity (%RH)	67.0
Note	n261 2CC Beam ID:63+319 30RB2;High Channel		



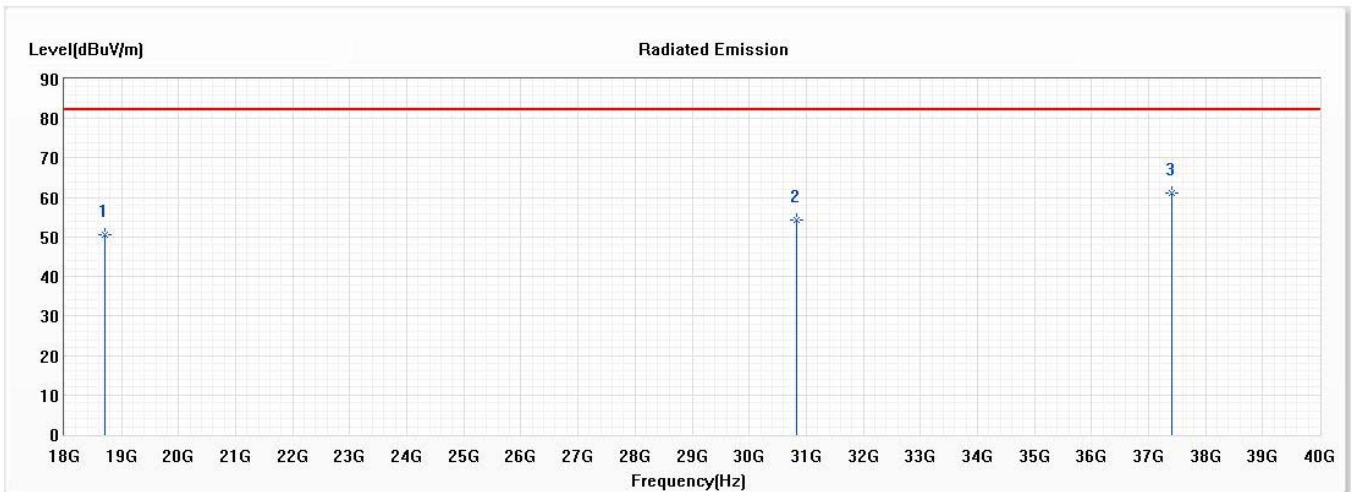
No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	19352.000	53.92	82.20	-28.28	55.03	-1.11	PK
2	31330.000	51.46	82.20	-30.74	44.60	6.86	PK
* 3	39659.000	61.55	82.20	-20.65	46.25	15.30	PK

Remark:

- "*" means this data is the worst emission level;
"! " means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+Cable Loss-Pre Amp).
- Margin=Emission Level -Limit.

n261:2CC-BW100MHz-RSE 18GHz to 40GHz

Model No	LVSKIHP	Site	ACB1
Test Voltage	AC 120V/60Hz	Test Date	2020/10/26
Test Mode	Mode 1:Transmit	Engineer	Paul Jiang
Polarity	Horizontal	Temperature (°C)	23.8
Test Condition	RF-TX BPSK_100M	Humidity (%RH)	67.0
Note	n261 2CC Beam ID:63+319 64RB0;Low Channel		

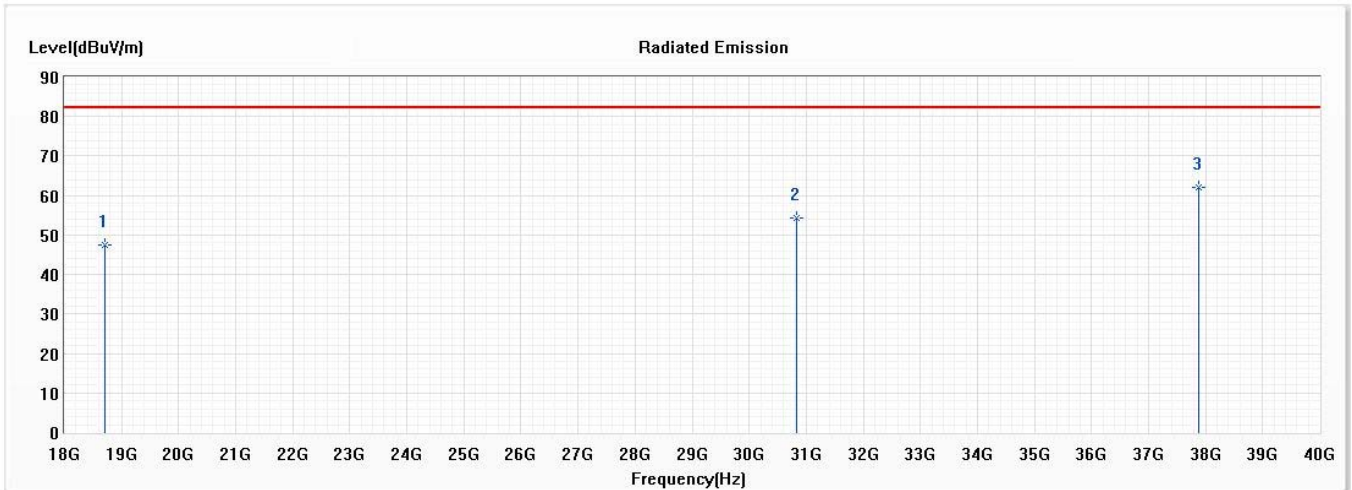


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	18714.000	50.54	82.20	-31.66	52.69	-2.15	PK
2	30824.000	54.32	82.20	-27.88	47.31	7.01	PK
* 3	37418.000	61.05	82.20	-21.15	50.33	10.72	PK

Remark:

- "*" means this data is the worst emission level;
"! " means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+Cable Loss-Pre Amp).
- Margin=Emission Level -Limit.

Model No	LVSKIHP	Site	ACB1
Test Voltage	AC 120V/60Hz	Test Date	2020/10/26
Test Mode	Mode 1:Transmit	Engineer	Paul Jiang
Polarity	Vertical	Temperature (°C)	23.8
Test Condition	RF-TX BPSK_100M	Humidity (%RH)	67.0
Note	n261 2CC Beam ID:63+319 64RB0;Low Channel		

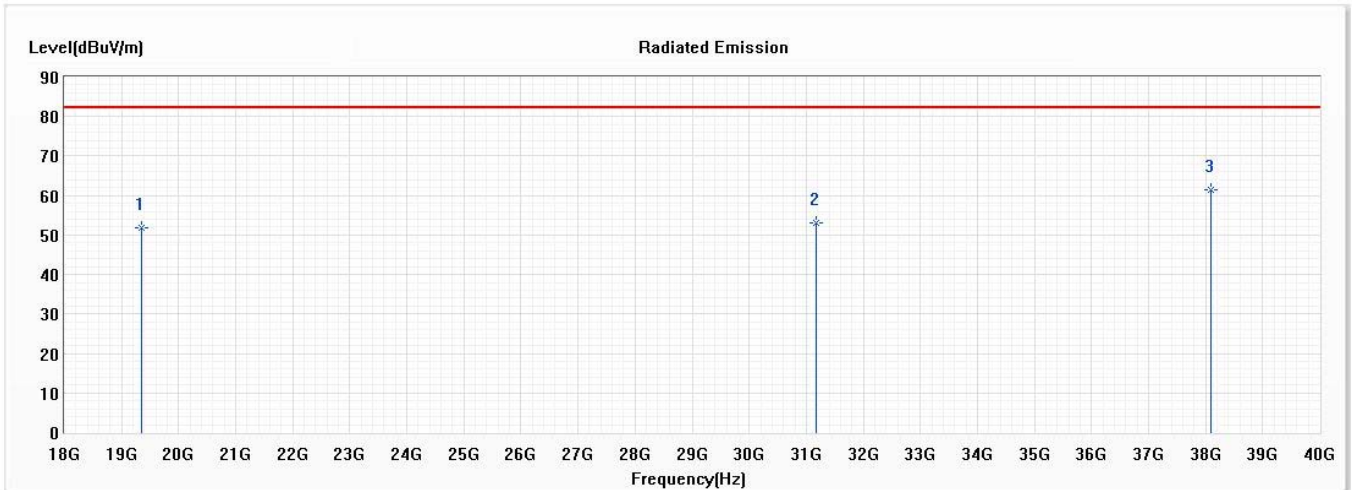


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	18714.000	47.52	82.20	-34.68	49.67	-2.15	PK
2	30824.000	54.26	82.20	-27.94	47.25	7.01	PK
* 3	37879.000	62.01	82.20	-20.19	50.04	11.97	PK

Remark:

- "*" means this data is the worst emission level;
"! " means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+Cable Loss-Pre Amp).
- Margin=Emission Level -Limit.

Model No	LVSKIHP	Site	ACB1
Test Voltage	AC 120V/60Hz	Test Date	2020/10/26
Test Mode	Mode 1:Transmit	Engineer	Paul Jiang
Polarity	Horizontal	Temperature (°C)	23.8
Test Condition	RF-TX BPSK_100M	Humidity (%RH)	67.0
Note	n261 2CC Beam ID:63+319 64RB0;Middle Channel		

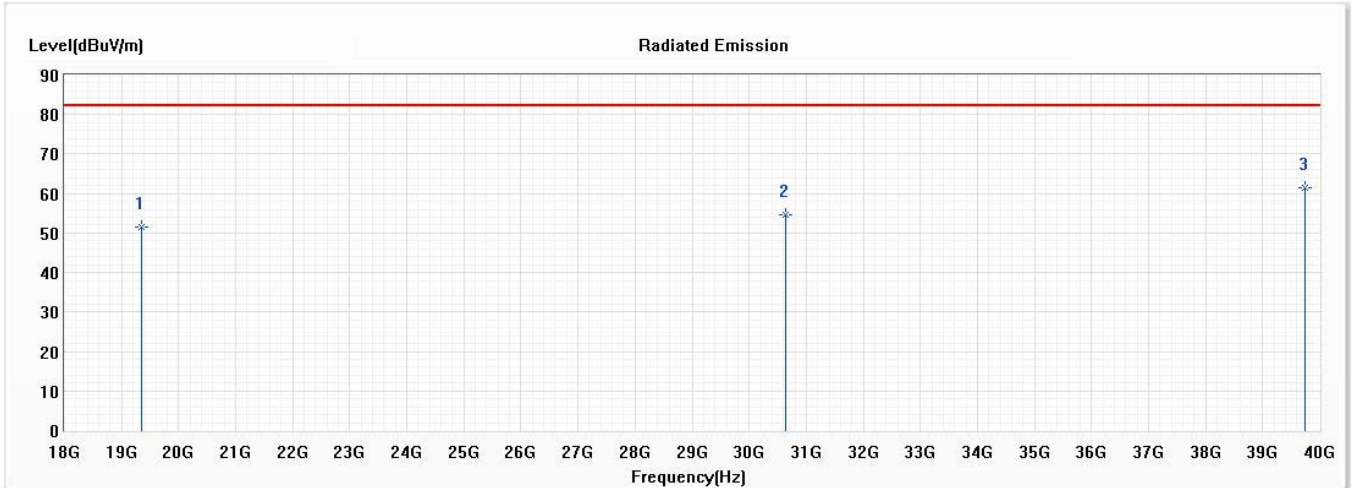


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	19352.000	51.91	82.20	-30.29	53.02	-1.11	PK
2	31176.000	53.20	82.20	-29.00	46.29	6.91	PK
* 3	38099.000	61.33	82.20	-20.87	48.76	12.57	PK

Remark:

- "*" means this data is the worst emission level;
"! " means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+Cable Loss-Pre Amp).
- Margin=Emission Level -Limit.

Model No	LVSKIHP	Site	ACB1
Test Voltage	AC 120V/60Hz	Test Date	2020/10/26
Test Mode	Mode 1:Transmit	Engineer	Paul Jiang
Polarity	Vertical	Temperature (°C)	23.8
Test Condition	RF-TX BPSK_100M	Humidity (%RH)	67.0
Note	n261 2CC Beam ID:63+319 64RB0;Middle Channel		

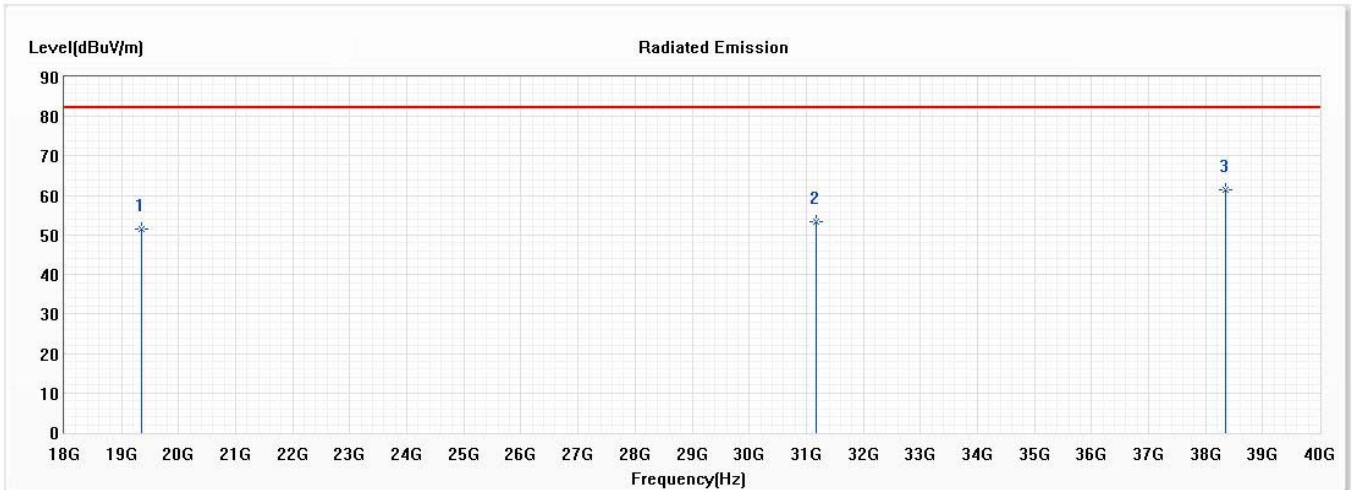


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	19352.000	51.58	82.20	-30.62	52.69	-1.11	PK
2	30648.000	54.68	82.20	-27.52	47.64	7.04	PK
* 3	39747.000	61.45	82.20	-20.75	45.92	15.53	PK

Remark:

- "*" means this data is the worst emission level;
"! " means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+Cable Loss-Pre Amp).
- Margin=Emission Level -Limit.

Model No	LVSKIHP	Site	ACB1
Test Voltage	AC 120V/60Hz	Test Date	2020/10/26
Test Mode	Mode 1:Transmit	Engineer	Paul Jiang
Polarity	Horizontal	Temperature (°C)	23.8
Test Condition	RF-TX BPSK_100M	Humidity (%RH)	67.0
Note	n261 2CC Beam ID:63+319 64RB2;High Channel		

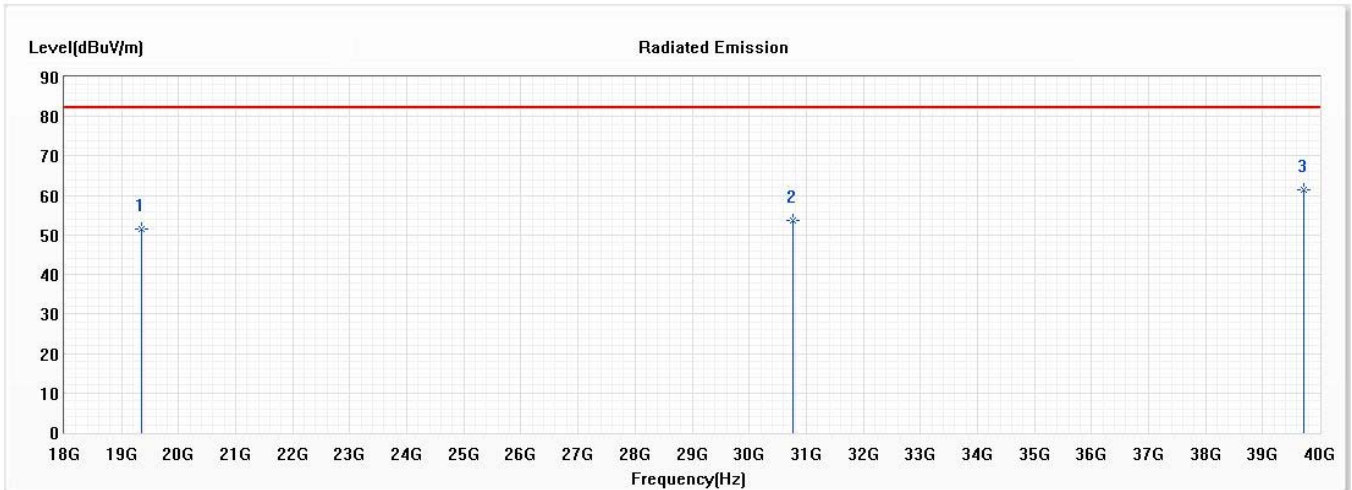


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	19352.000	51.50	82.20	-30.70	52.61	-1.11	PK
2	31176.000	53.32	82.20	-28.88	46.41	6.91	PK
* 3	38341.000	61.46	82.20	-20.74	48.35	13.11	PK

Remark:

- "*" means this data is the worst emission level;
"! " means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+Cable Loss-Pre Amp).
- Margin=Emission Level -Limit.

Model No	LVSKIHP	Site	ACB1
Test Voltage	AC 120V/60Hz	Test Date	2020/10/26
Test Mode	Mode 1:Transmit	Engineer	Paul Jiang
Polarity	Vertical	Temperature (°C)	23.8
Test Condition	RF-TX BPSK_100M	Humidity (%RH)	67.0
Note	n261 2CC Beam ID:63+319 64RB2;High Channel		



No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	19352.000	51.59	82.20	-30.61	52.70	-1.11	PK
2	30767.000	53.58	82.20	-28.62	46.56	7.02	PK
* 3	39725.000	61.42	82.20	-20.78	45.95	15.47	PK

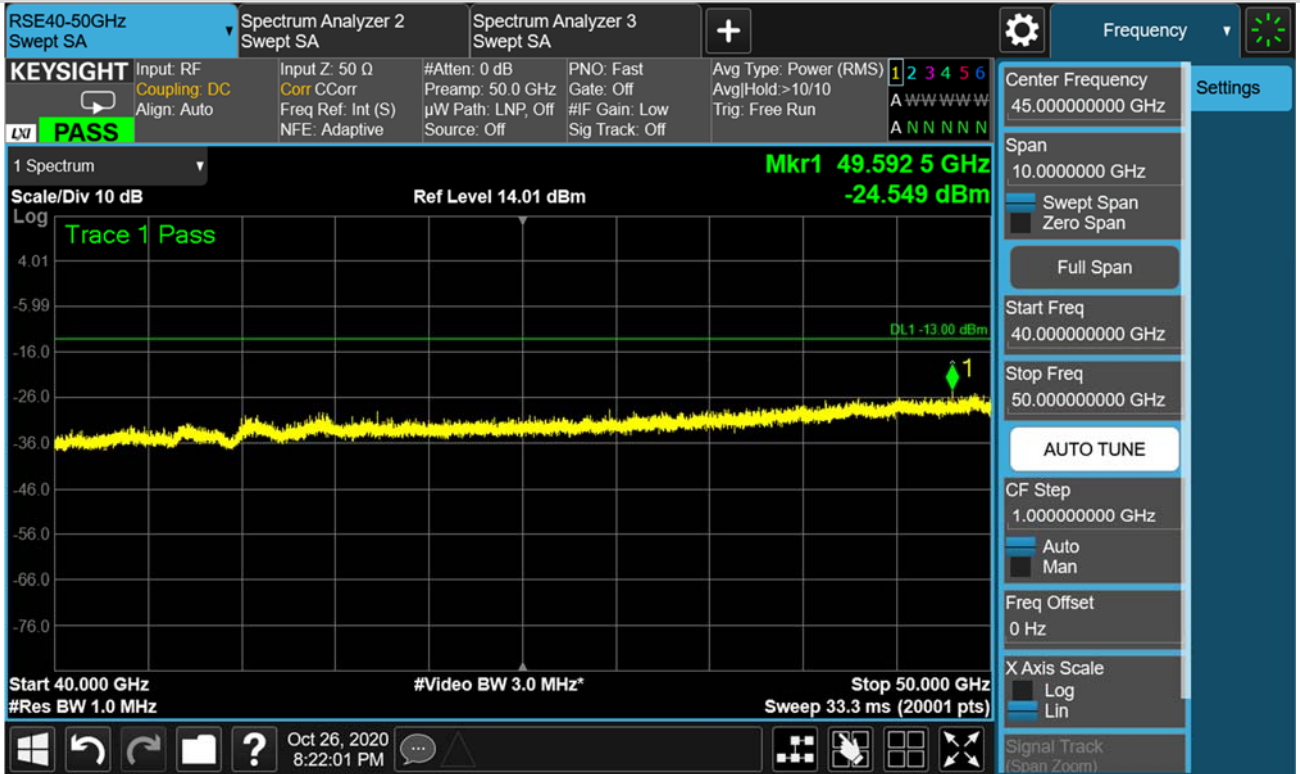
Remark:

- "*" means this data is the worst emission level;
"! " means this data is over limit.
- Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+Cable Loss-Pre Amp).
- Margin=Emission Level -Limit.

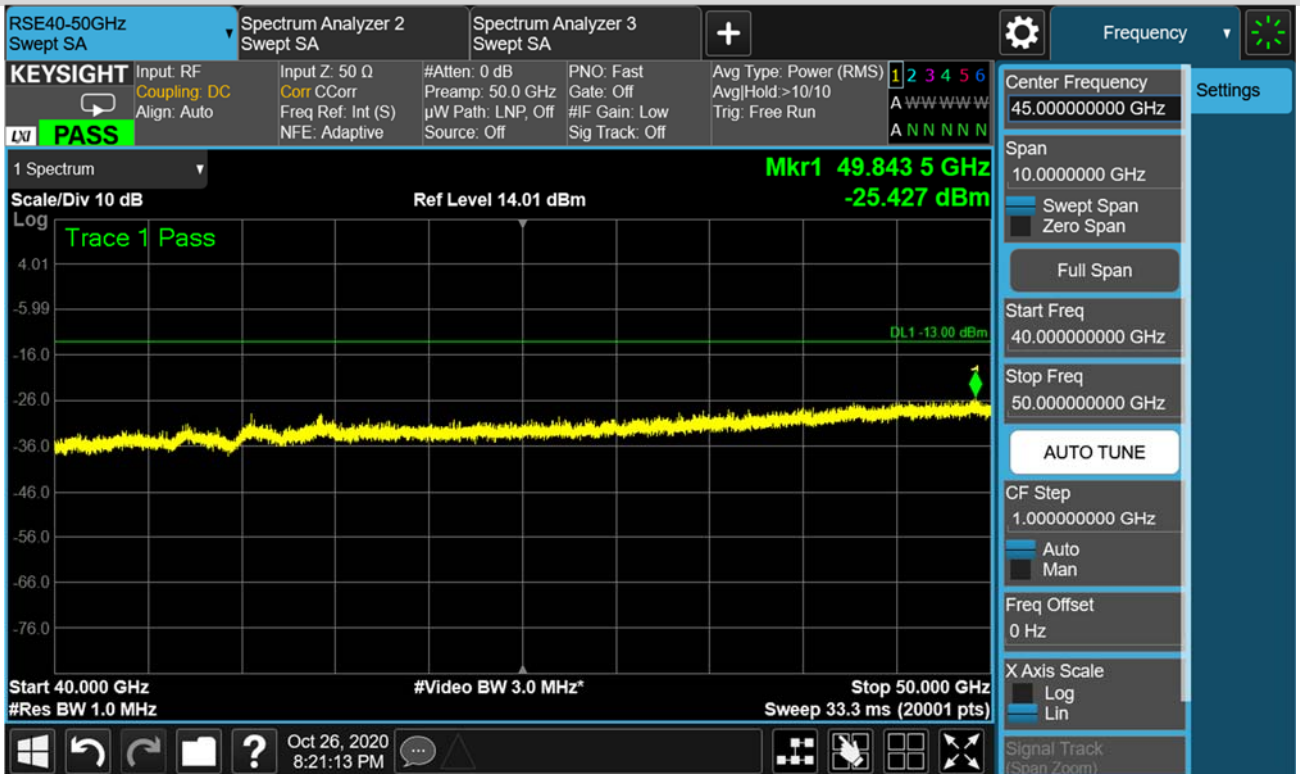
n261:2CC-BW50MHz-RSE 40GHz to 50GHz

Low channel: n261-BW:50MHz-2CC-BPSK-Beam ID 63+319 (40 GHz to 50 GHz)

30RB-Horizontal Polarization

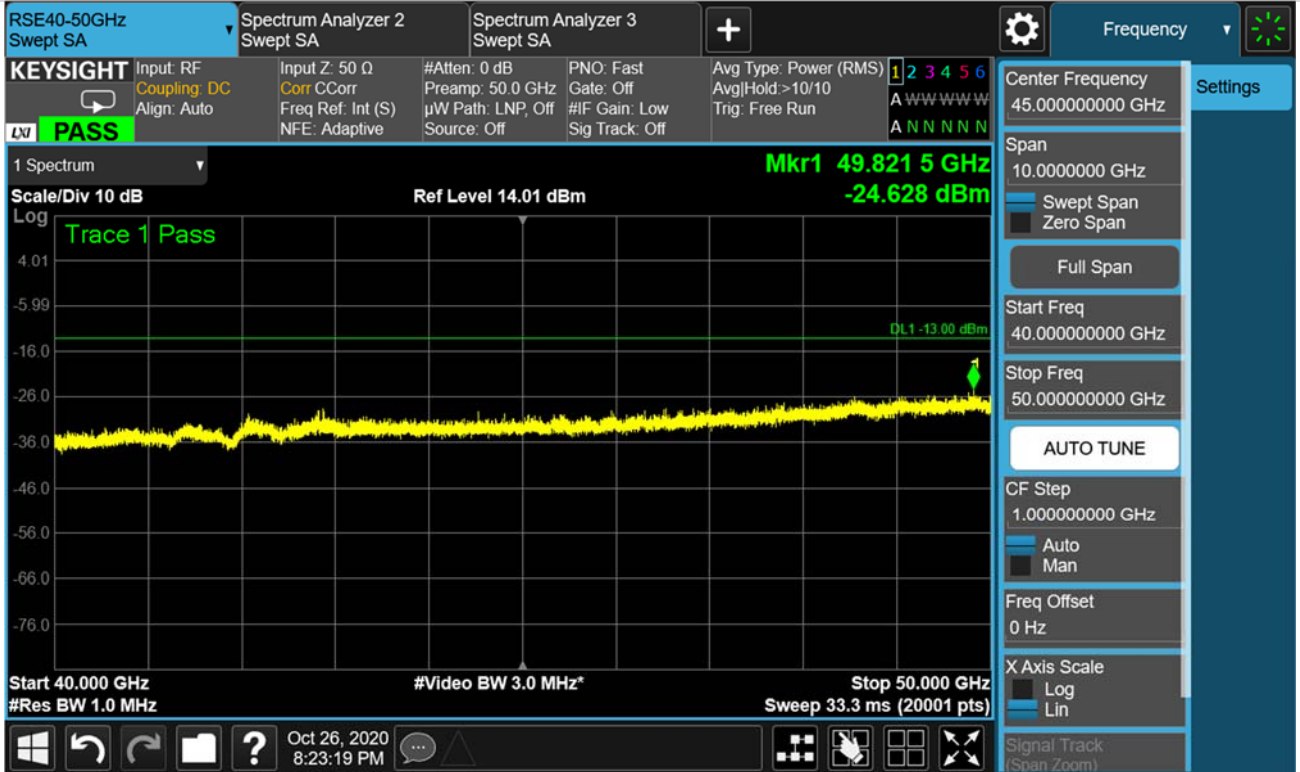


30RB-Vertical Polarization

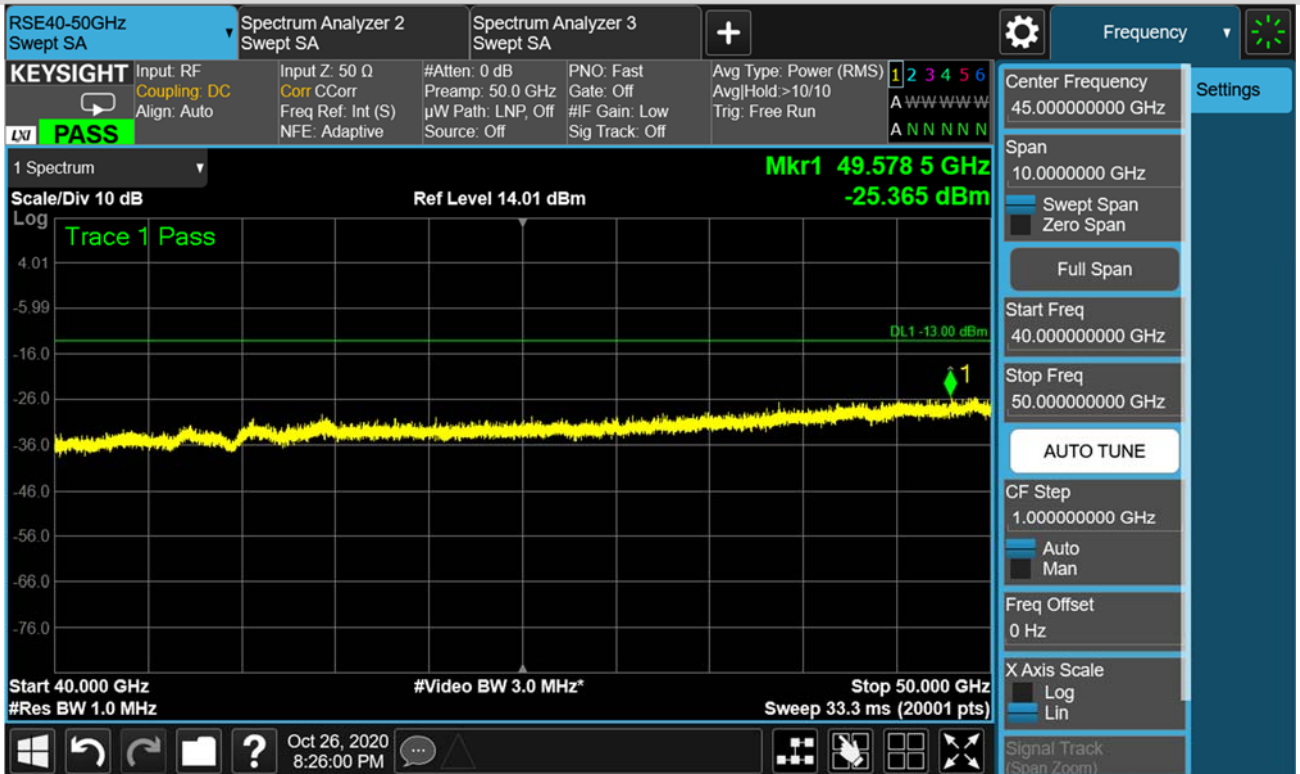


Middle channel: n261-BW:50MHz-2CC-BPSK-Beam ID 63+319 (40 GHz to 50 GHz)

30RB-Horizontal Polarization

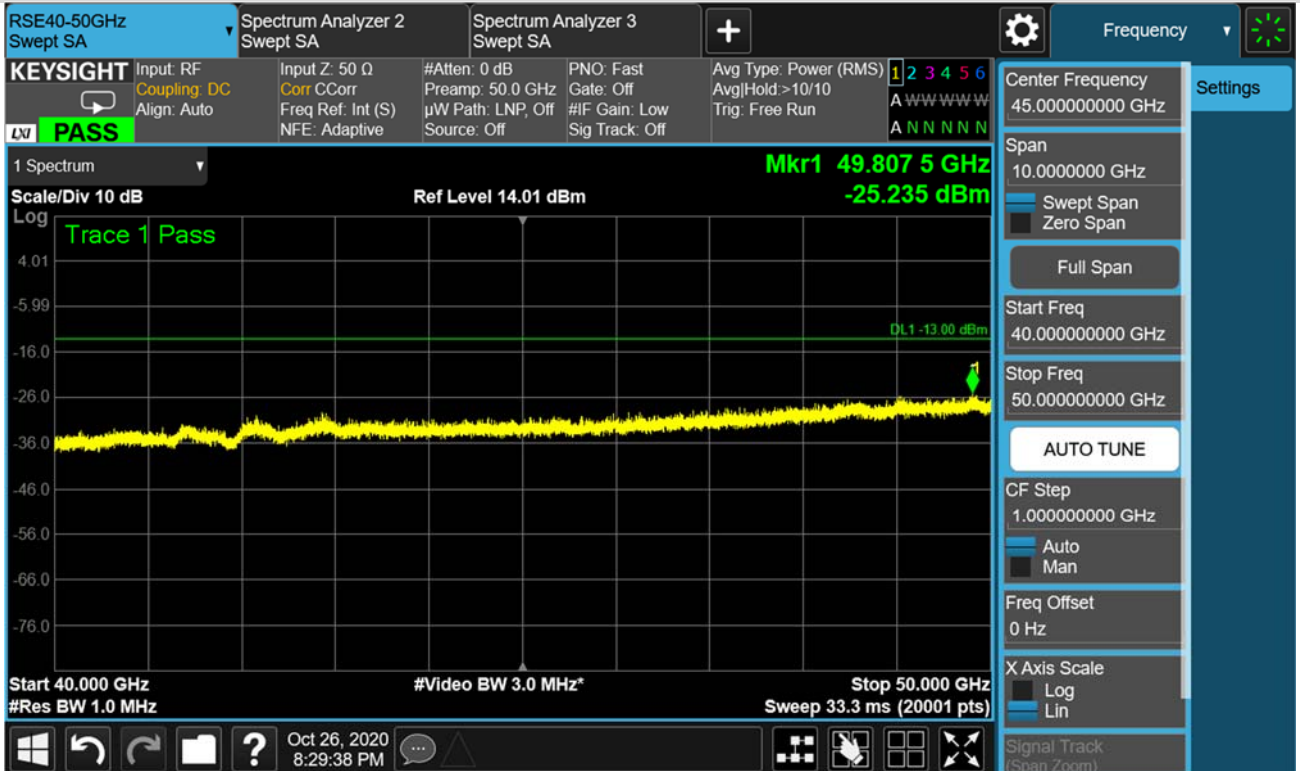


30RB-Vertical Polarization

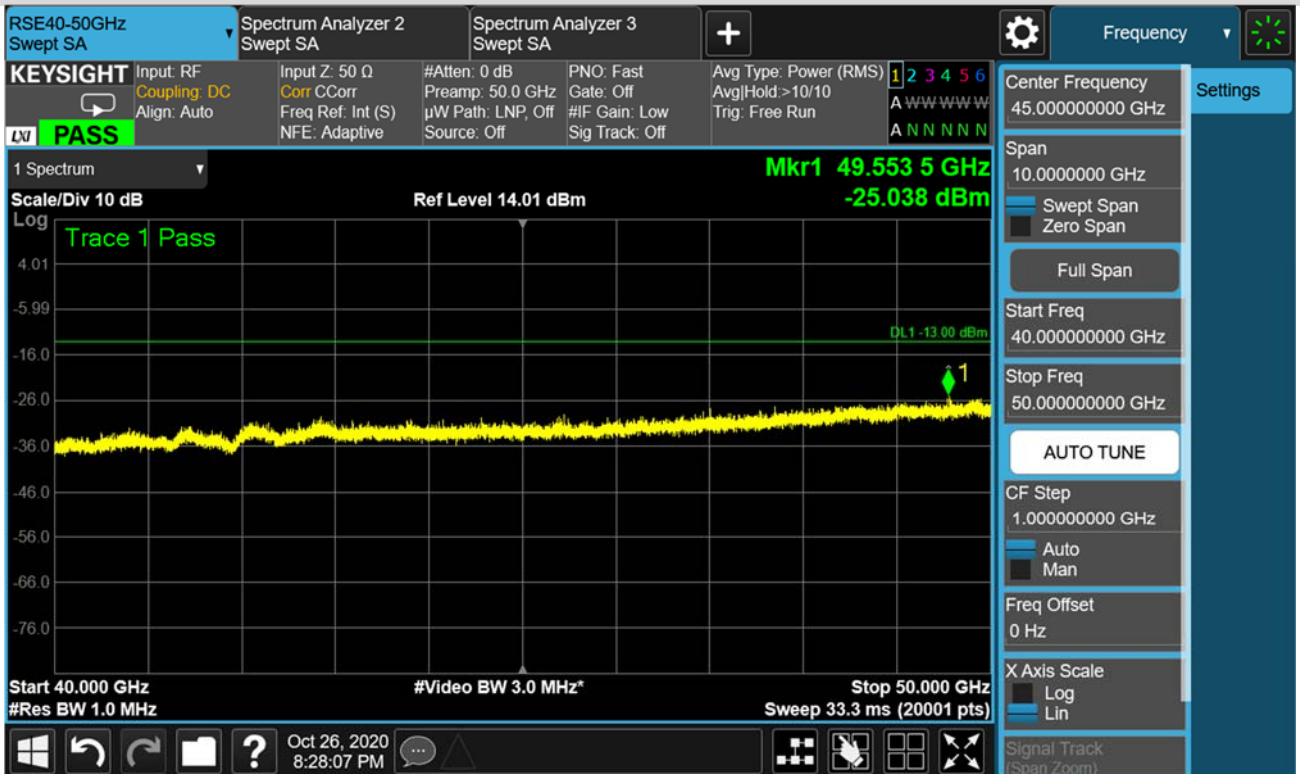


High channel: n261-BW:50MHz-2CC-BPSK-Beam ID 63+319 (40 GHz to 50 GHz)

30RB-Horizontal Polarization



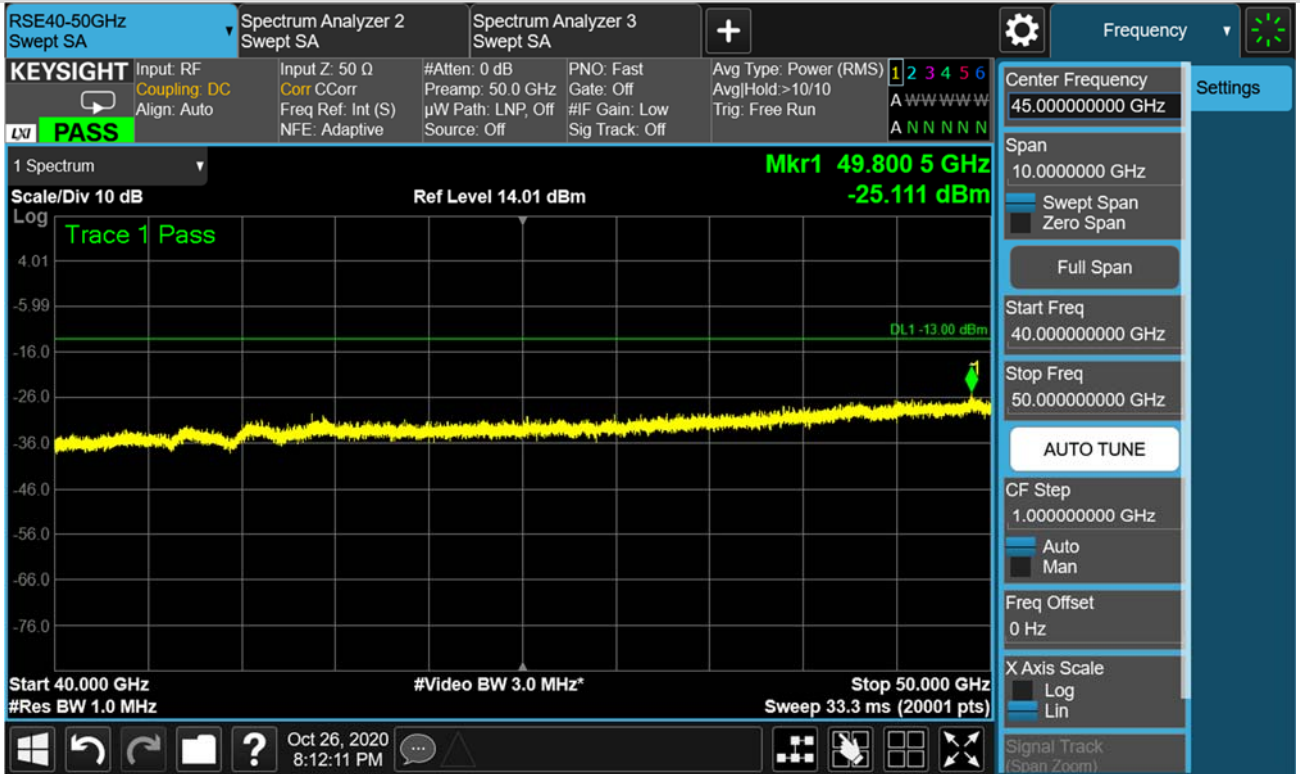
30RB-Vertical Polarization



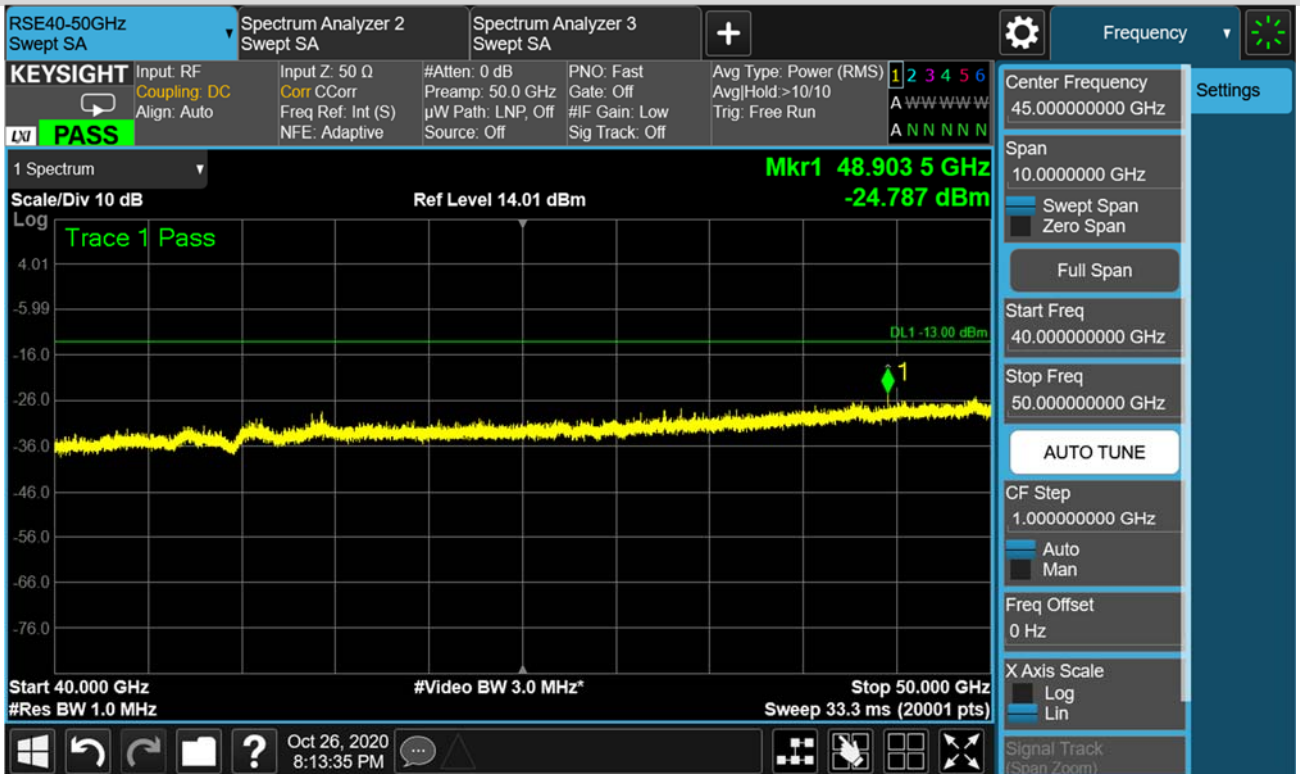
n261:2CC-BW100MHz-RSE 40GHz to 50GHz

Low channel: n261-BW:100MHz-2CC-BPSK-Beam ID 63+319 (40 GHz to 50 GHz)

64RB-Horizontal Polarization

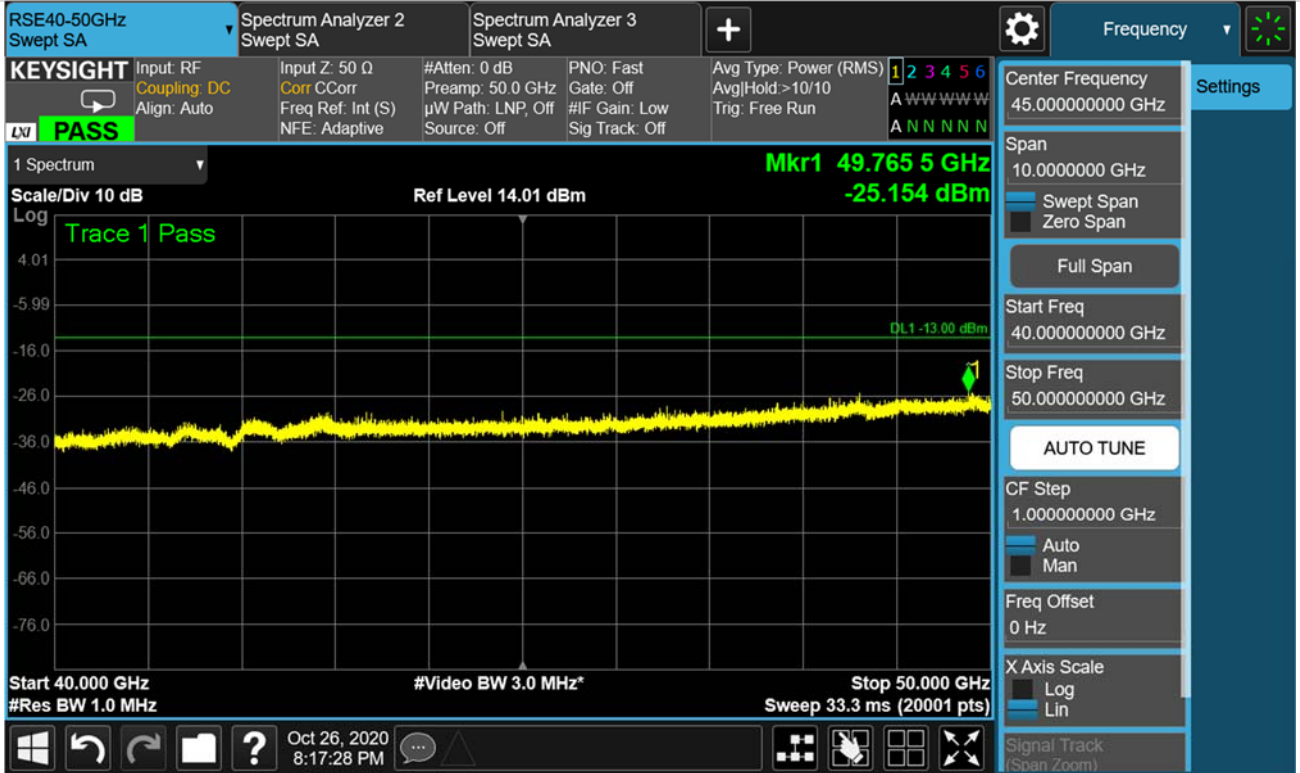


64RB-Vertical Polarization

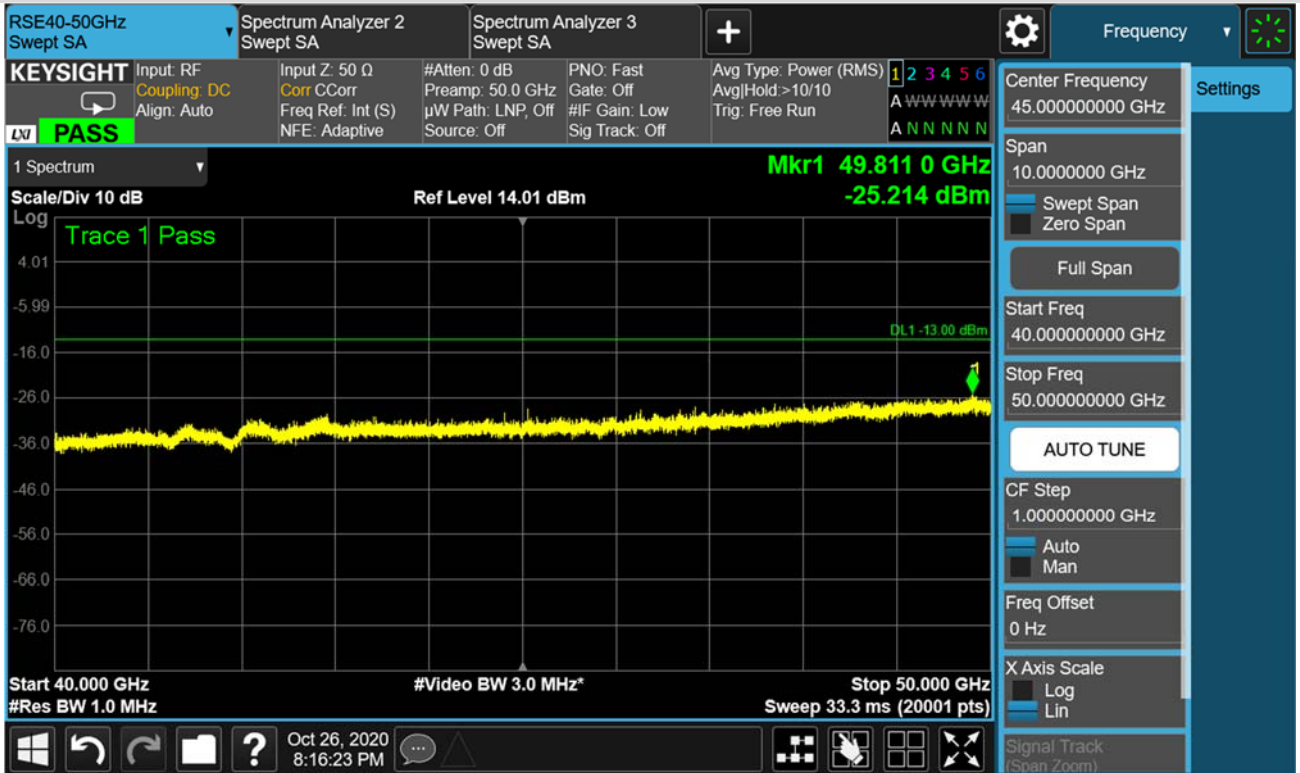


Middle channel: n261-BW:100MHz-2CC-BPSK-Beam ID 63+319 (40 GHz to 50 GHz)

64RB-Horizontal Polarization

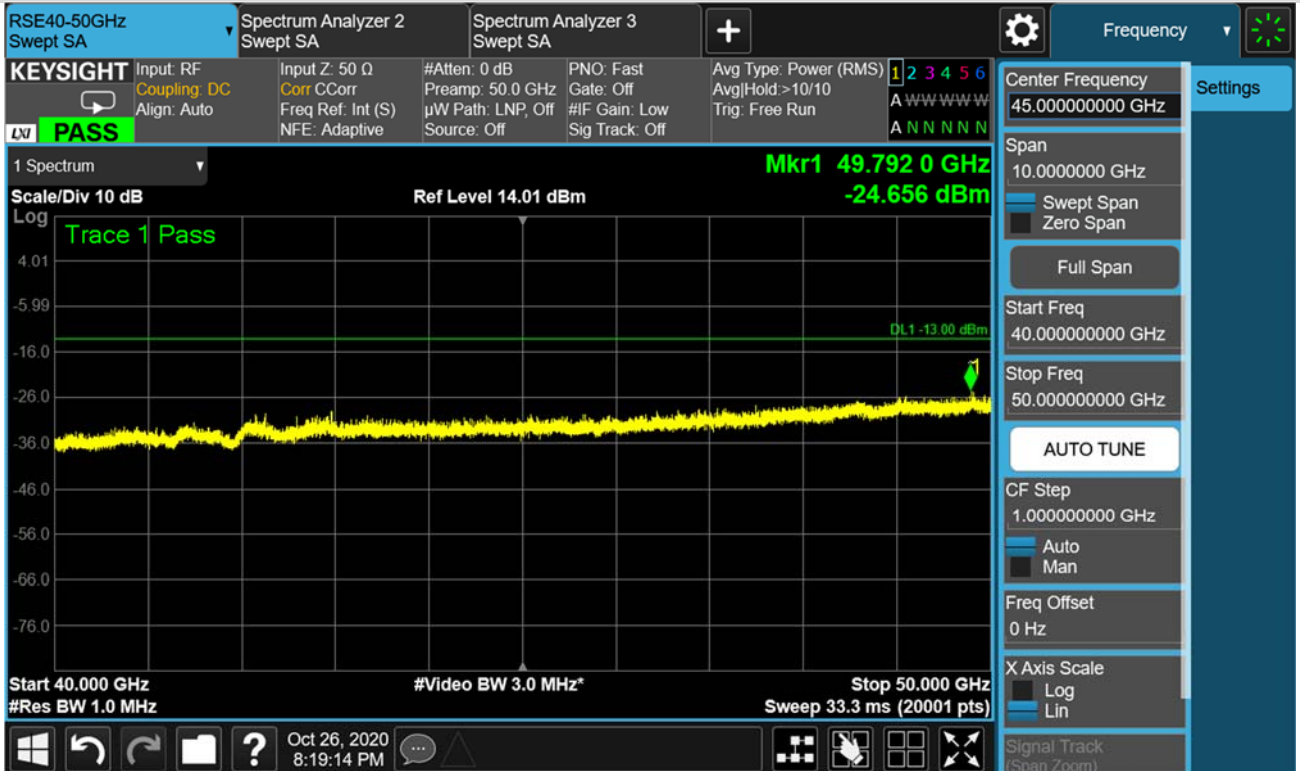


64RB-Vertical Polarization

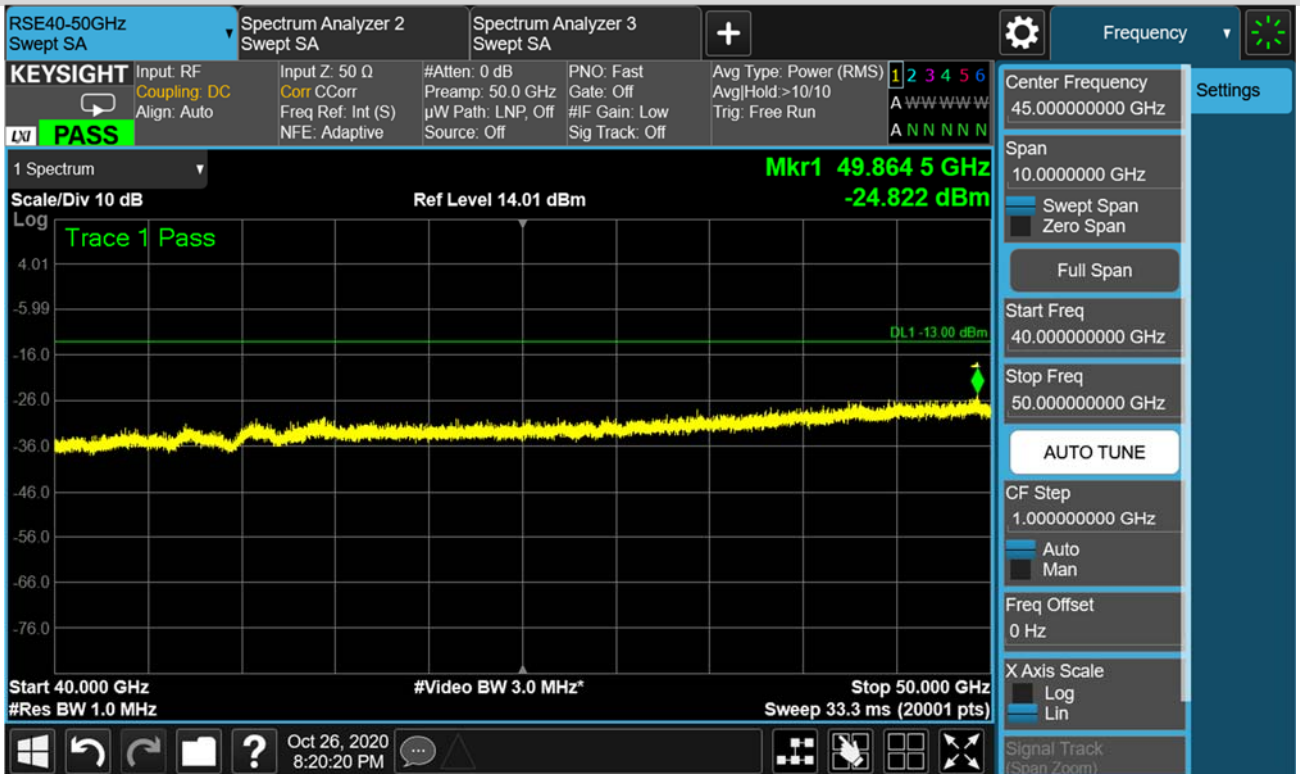


High channel: n261-BW:100MHz-2CC-BPSK-Beam ID 63+319 (40 GHz to 50 GHz)

64RB-Horizontal Polarization



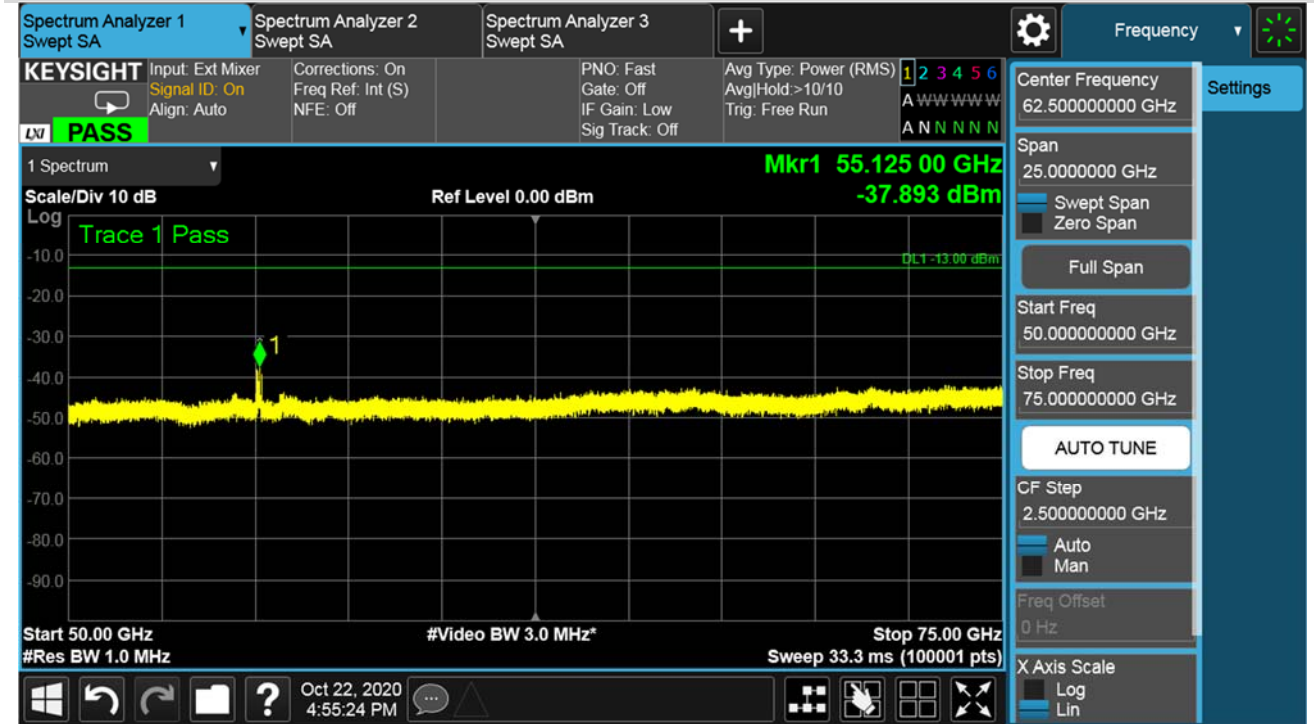
64RB-Vertical Polarization



n261:2CC-BW50MHz-RSE 50GHz to 75GHz

Low channel: n261-BW:50MHz-2CC-BPSK-Beam ID 63+319 (50 GHz to 75 GHz)

30RB-Horizontal Polarization



30RB-Vertical Polarization

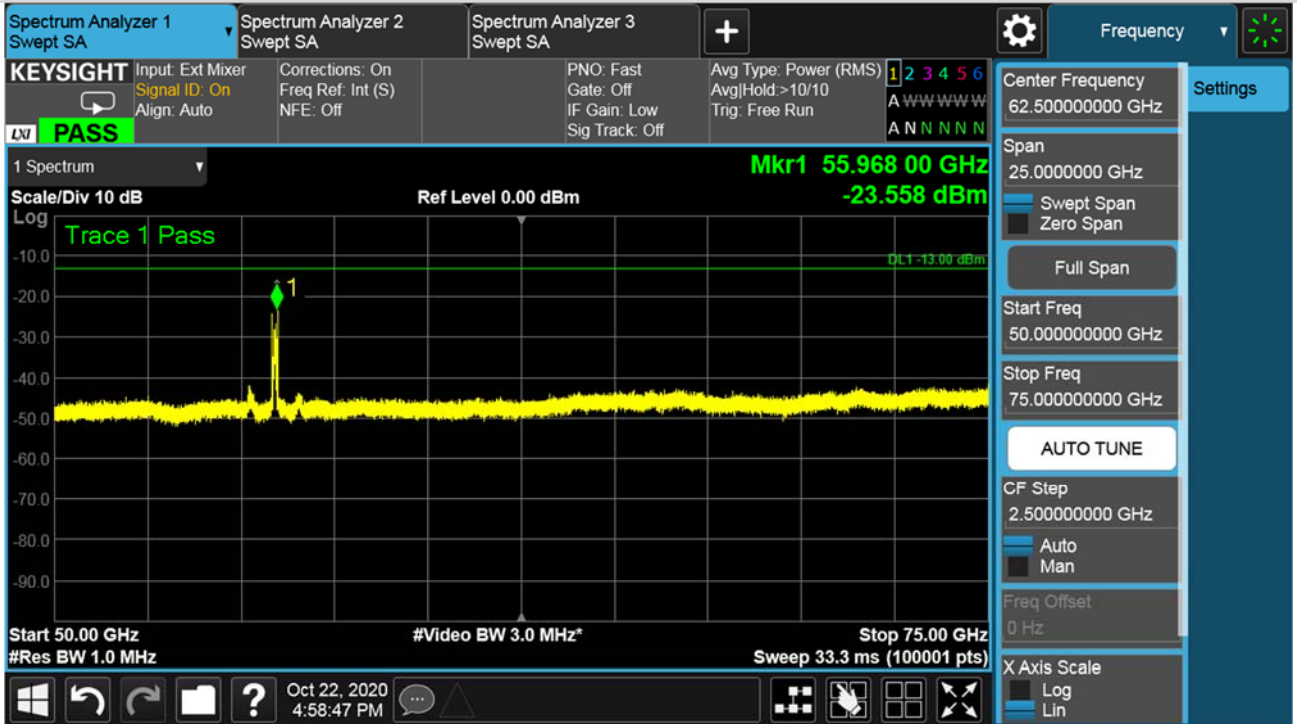


Middle channel: n261-BW:50MHz-2CC-BPSK-Beam ID 63+319 (50 GHz to 75 GHz)

30RB-Horizontal Polarization



30RB-Vertical Polarization



High channel: n261-BW:50MHz-2CC-BPSK-Beam ID 63+319 (50 GHz to 75 GHz)

30RB-Horizontal Polarization



30RB-Vertical Polarization



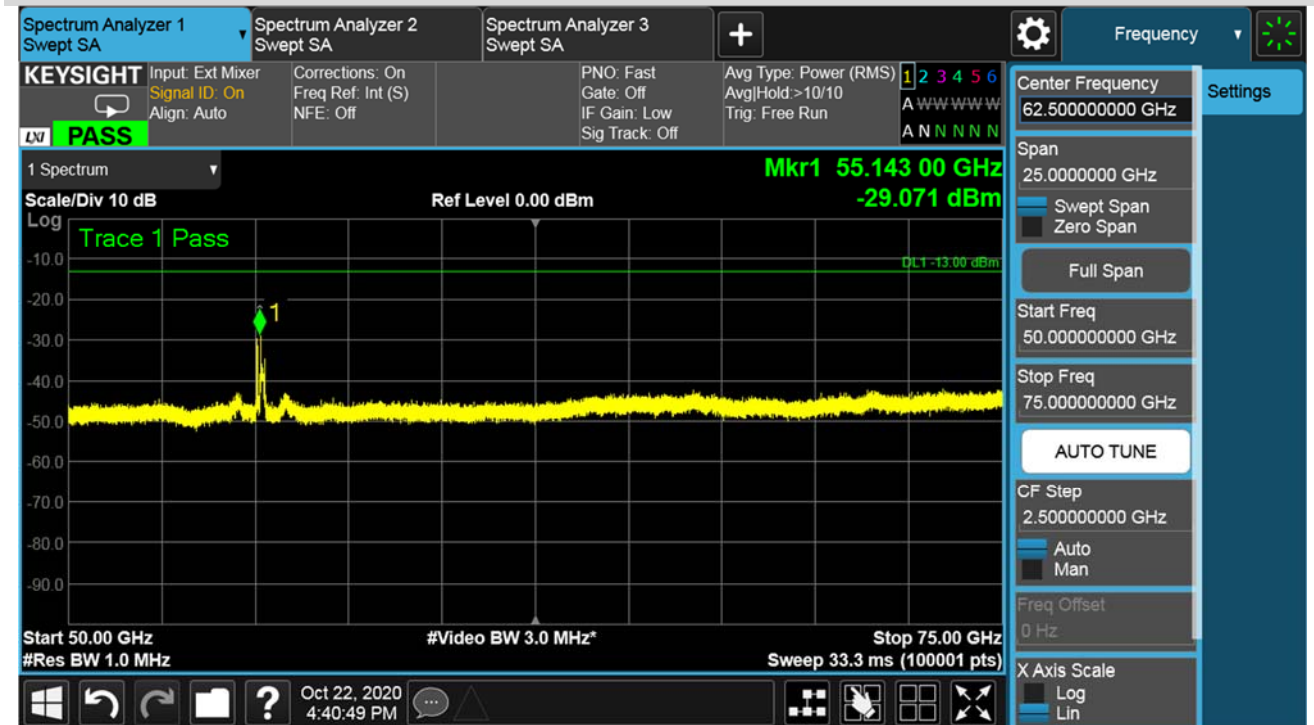
n261:2CC-BW100MHz-RSE 50GHz to 75GHz

Low channel: n261-BW:100MHz-2CC-BPSK-Beam ID 63+319 (50 GHz to 75 GHz)

64RB -Horizontal Polarization

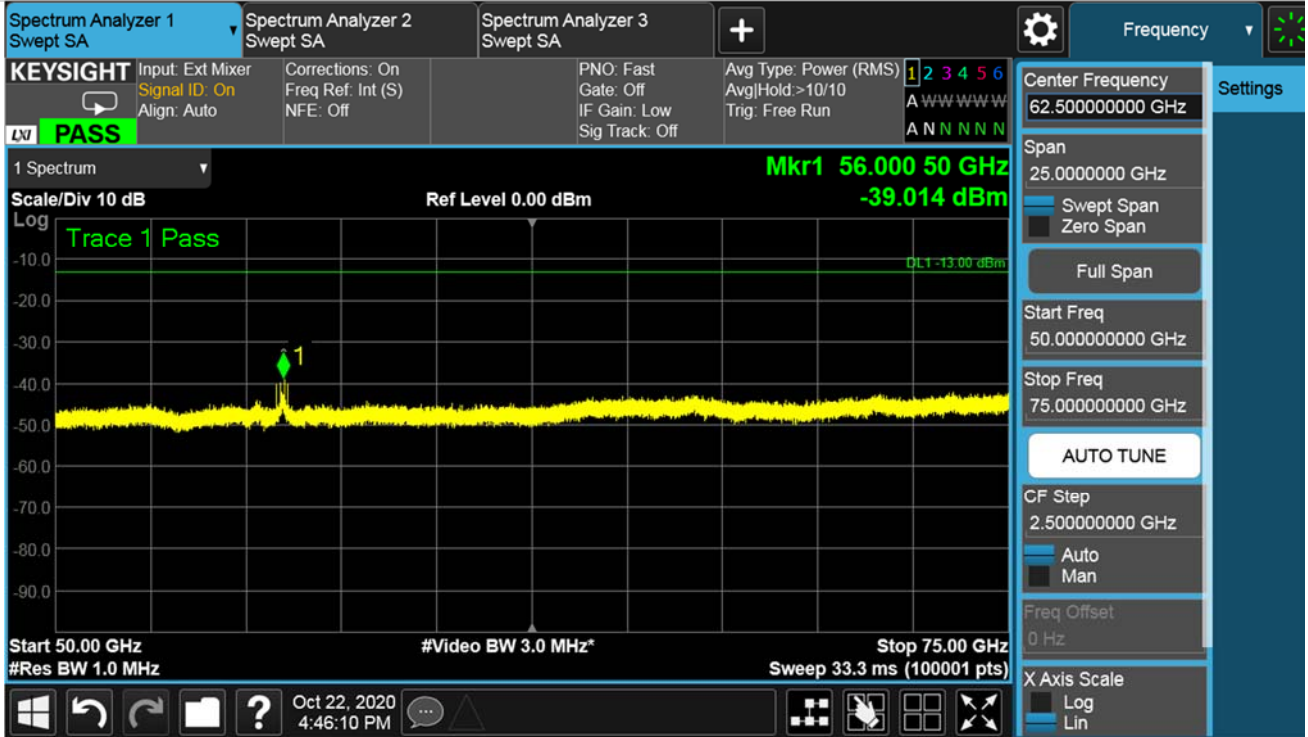


64RB -Vertical Polarization

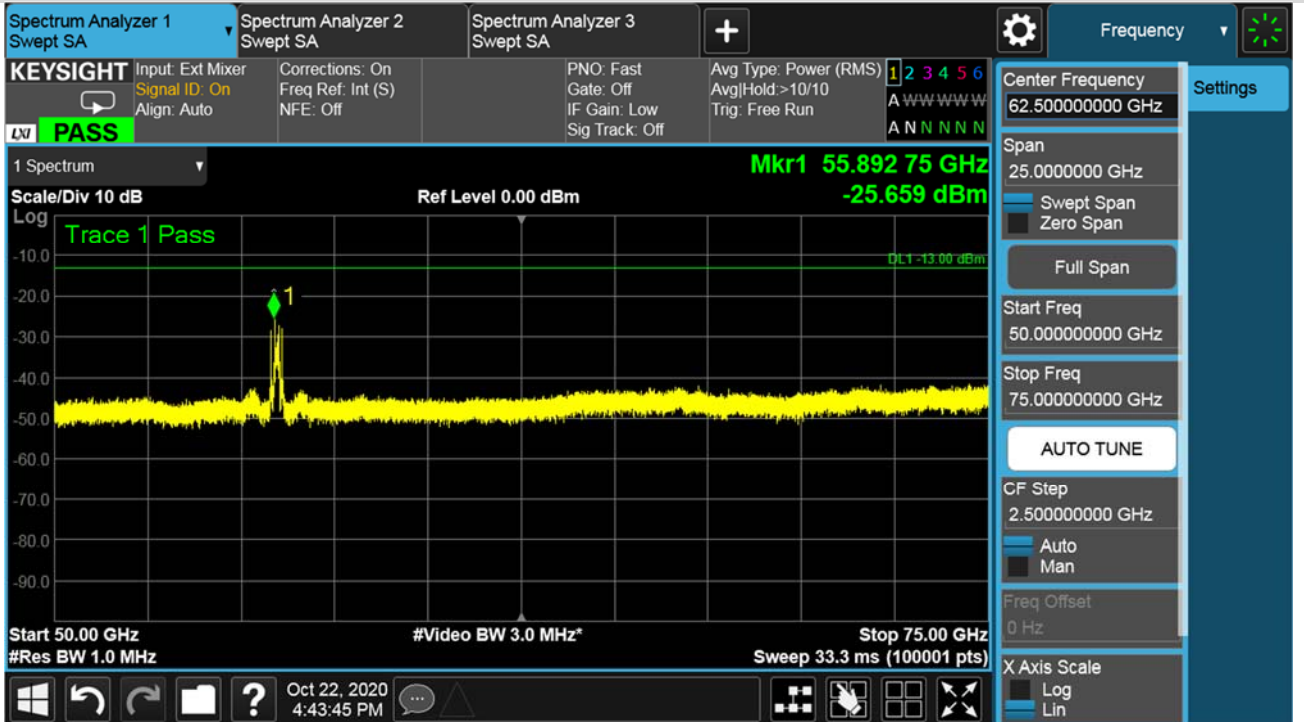


Middle channel: n261-BW:100MHz-2CC-BPSK-Beam ID 63+319 (50 GHz to 75 GHz)

64RB -Horizontal Polarization

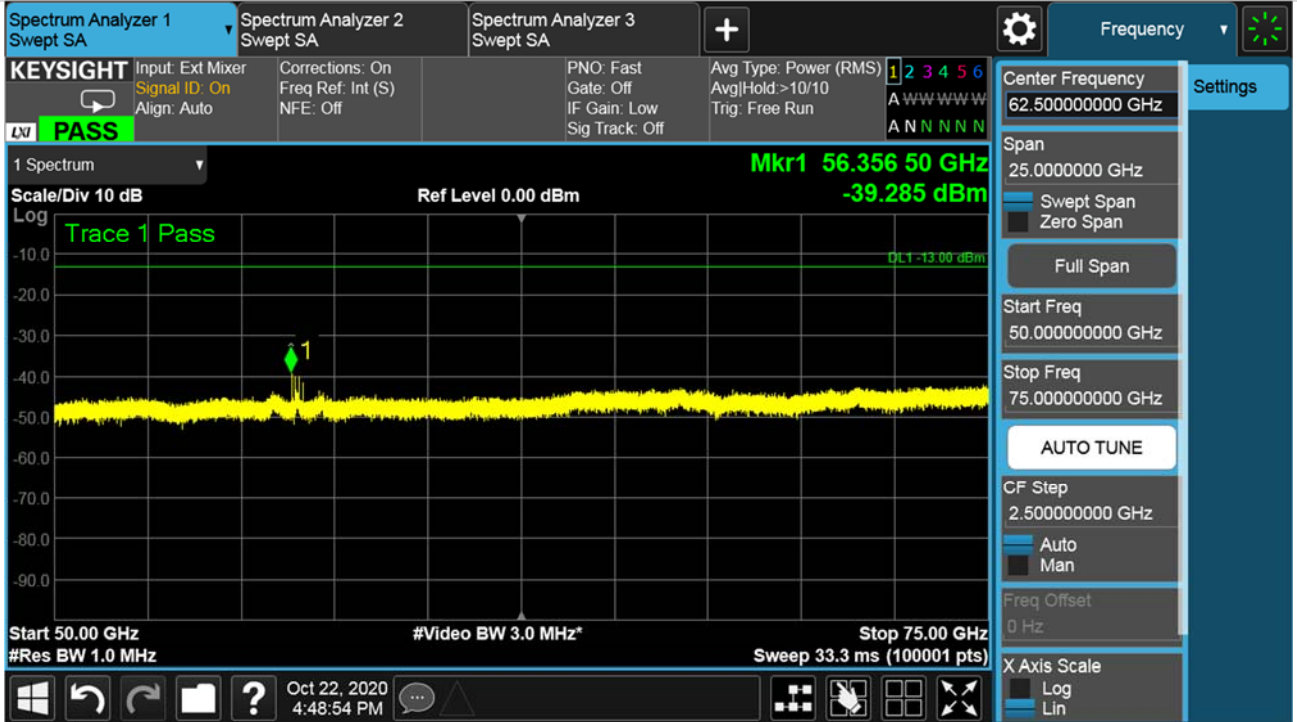


64RB -Vertical Polarization

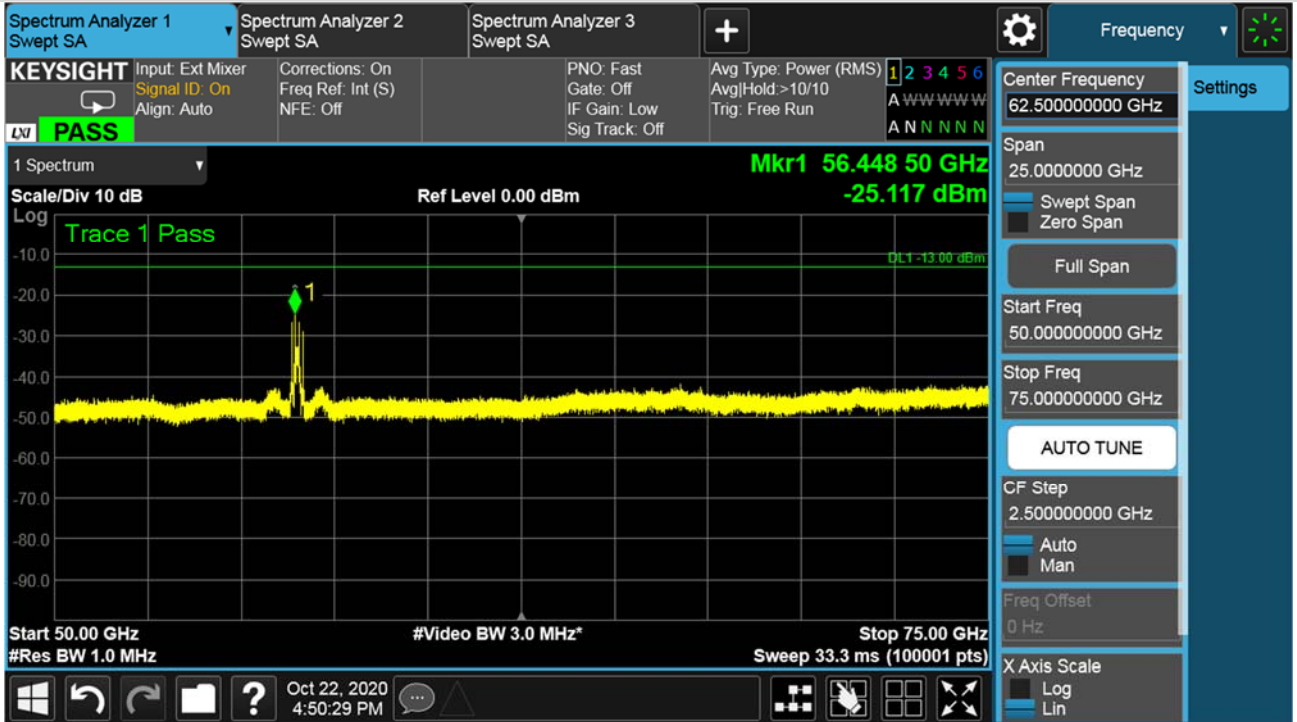


High channel: n261-BW:100MHz-2CC-BPSK-Beam ID 63+319 (50 GHz to 75 GHz)

64RB -Horizontal Polarization



64RB -Vertical Polarization



n261:2CC-BW50MHz-RSE 75GHz to 90GHz

Low channel: n261-BW:50MHz-2CC-BPSK-Beam ID 63+319 (75 GHz to 90 GHz)

30RB-Horizontal Polarization

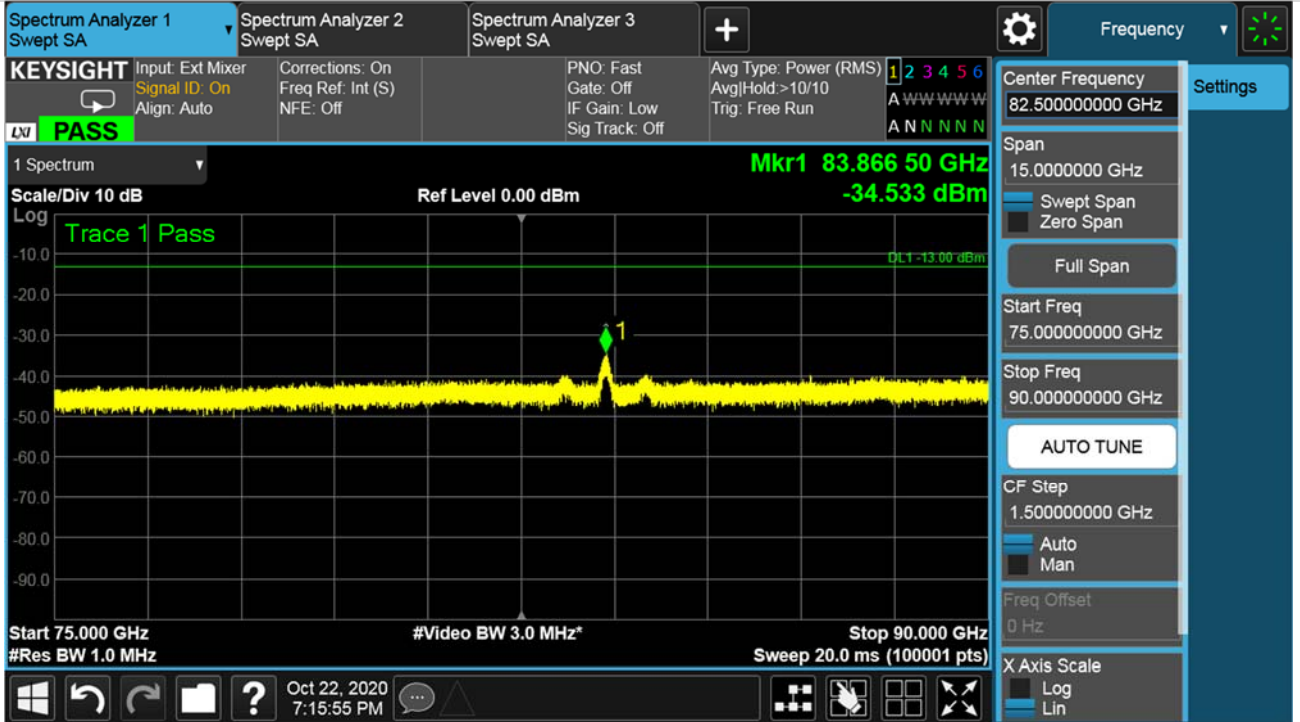


30RB-Vertical Polarization



Middle channel: n261-BW:50MHz-2CC-BPSK-Beam ID 63+319 (75 GHz to 90 GHz)

30RB-Horizontal Polarization

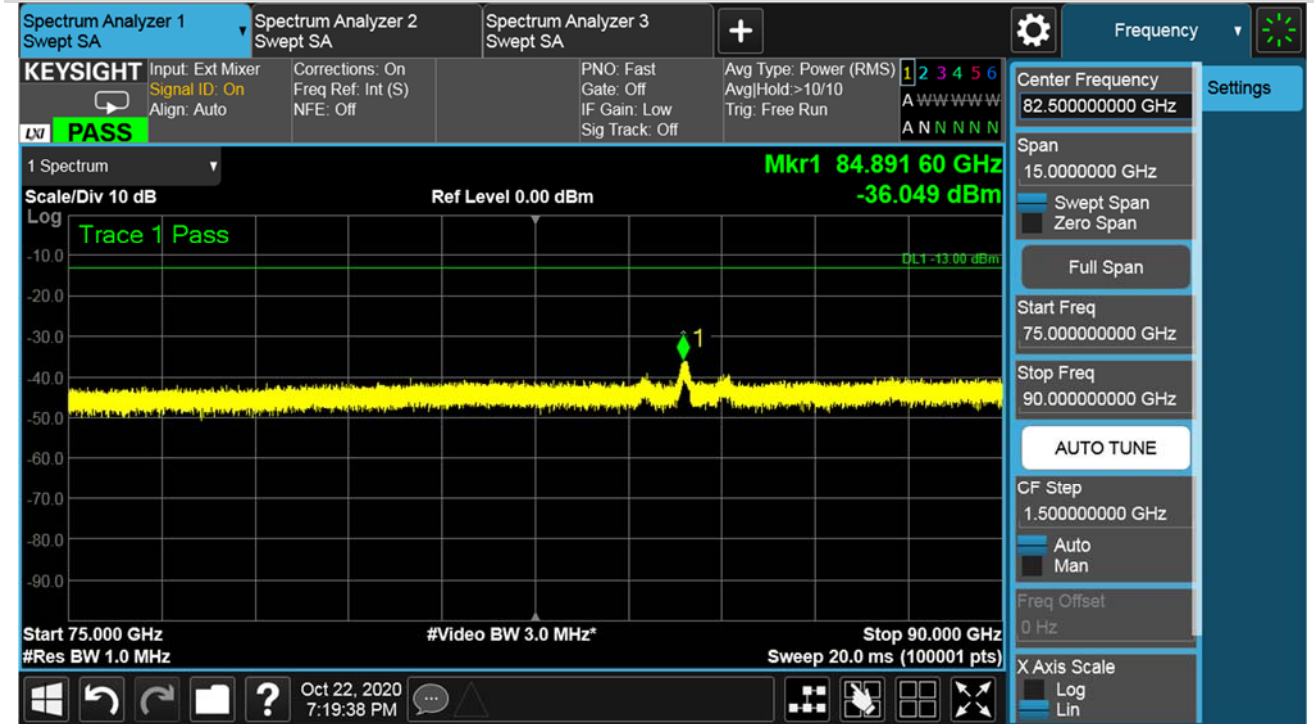


30RB-Vertical Polarization

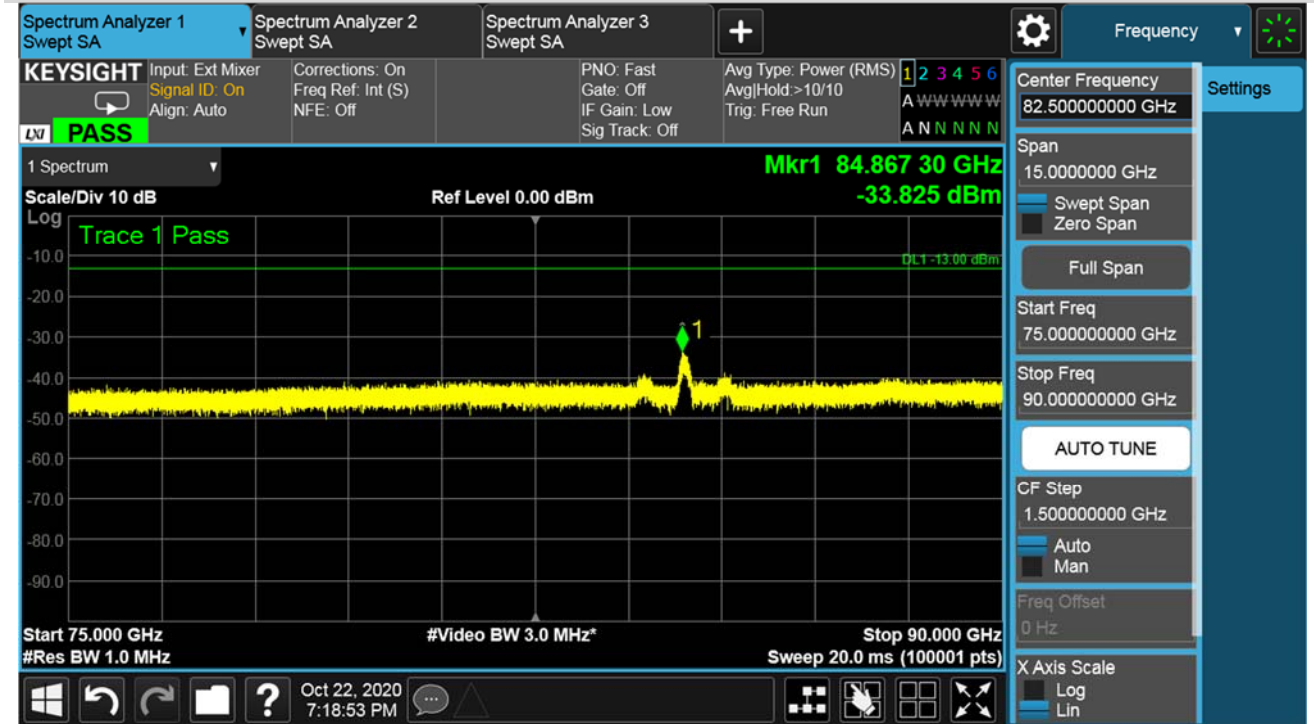


High channel: n261-BW:50MHz-2CC-BPSK-Beam ID 63+319 (75 GHz to 90 GHz)

30RB-Horizontal Polarization



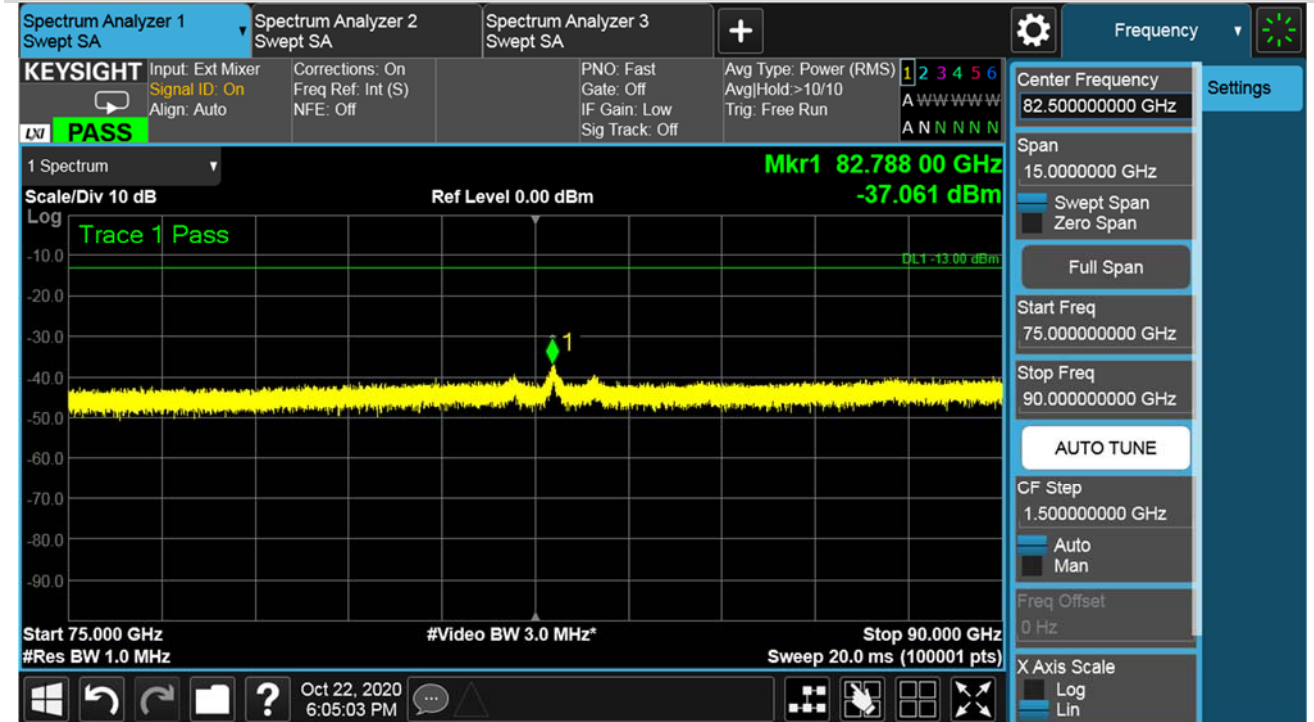
30RB-Vertical Polarization



n261:2CC-BW100MHz-RSE 75GHz to 90GHz

Low channel: n261-BW:100MHz-2CC-BPSK-Beam ID 63+319 (75 GHz to 90 GHz)

64RB-Horizontal Polarization



64RB-Vertical Polarization

