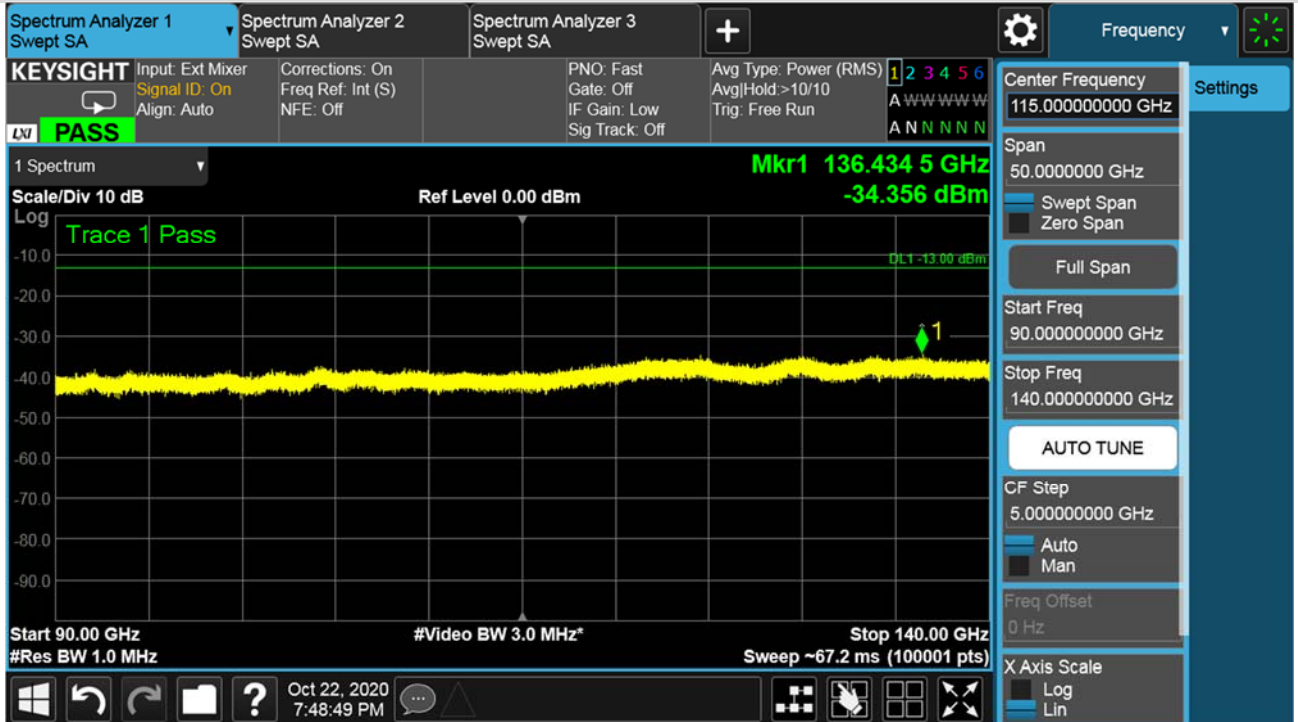
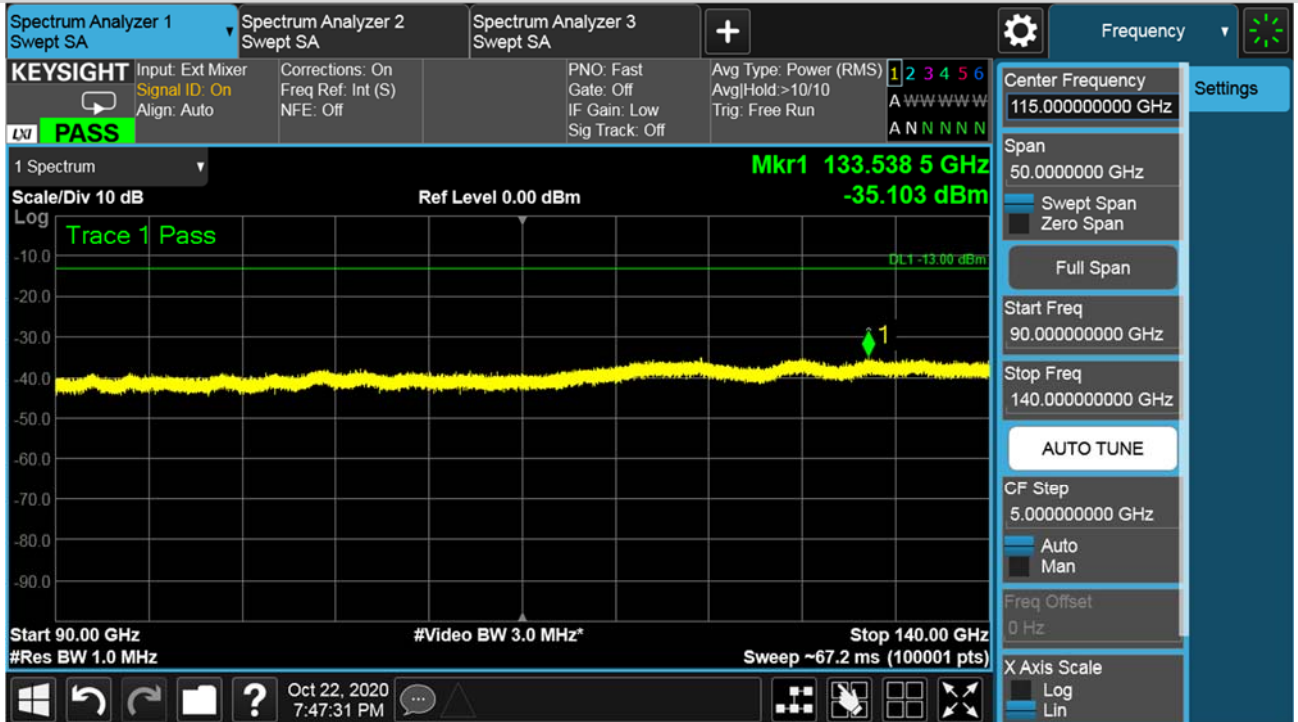


High channel: n260-BW:100MHz-2CC-BPSK-Beam ID 63+319 (90 GHz to 140 GHz)

64RB-Horizontal Polarization



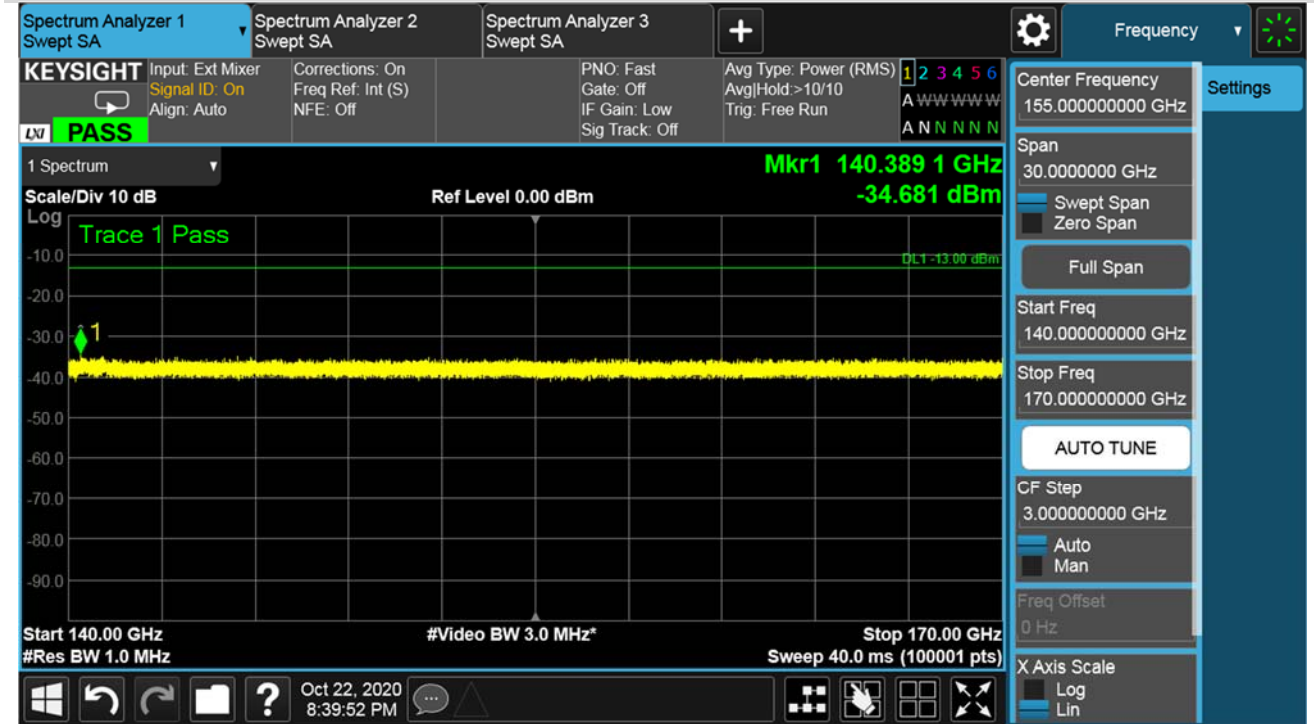
64RB-Vertical Polarization



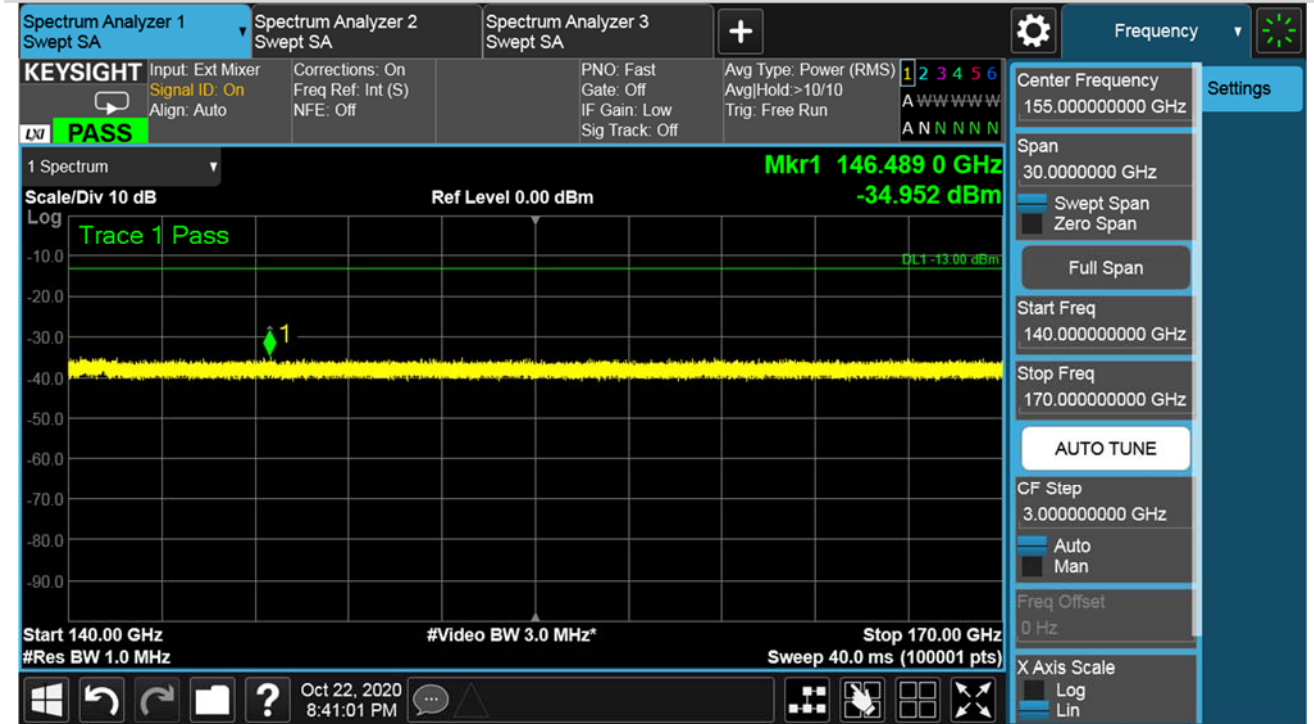
n260:2CC-BW50MHz-RSE 140GHz to 170GHz

Low channel: n260-BW:50MHz-2CC-QPSK-Beam ID 63+319 (140 GHz to 170 GHz)

Full RB-Horizontal Polarization

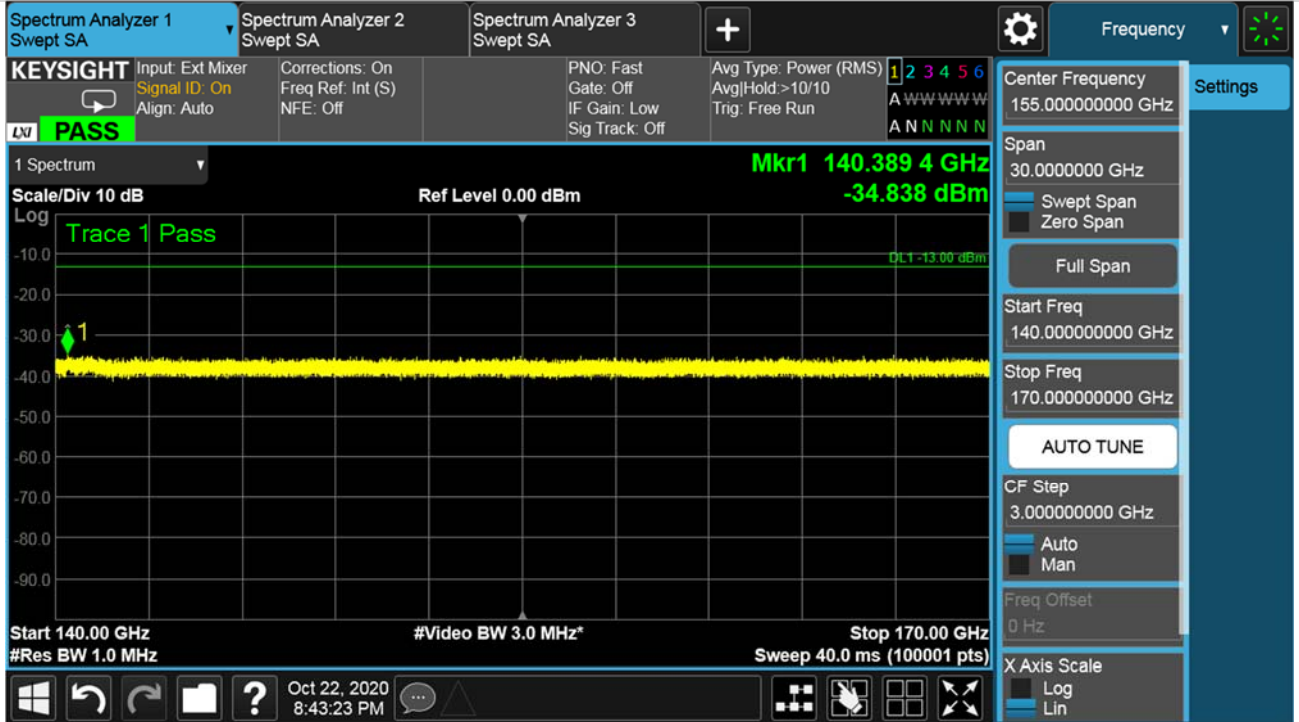


Full RB-Vertical Polarization

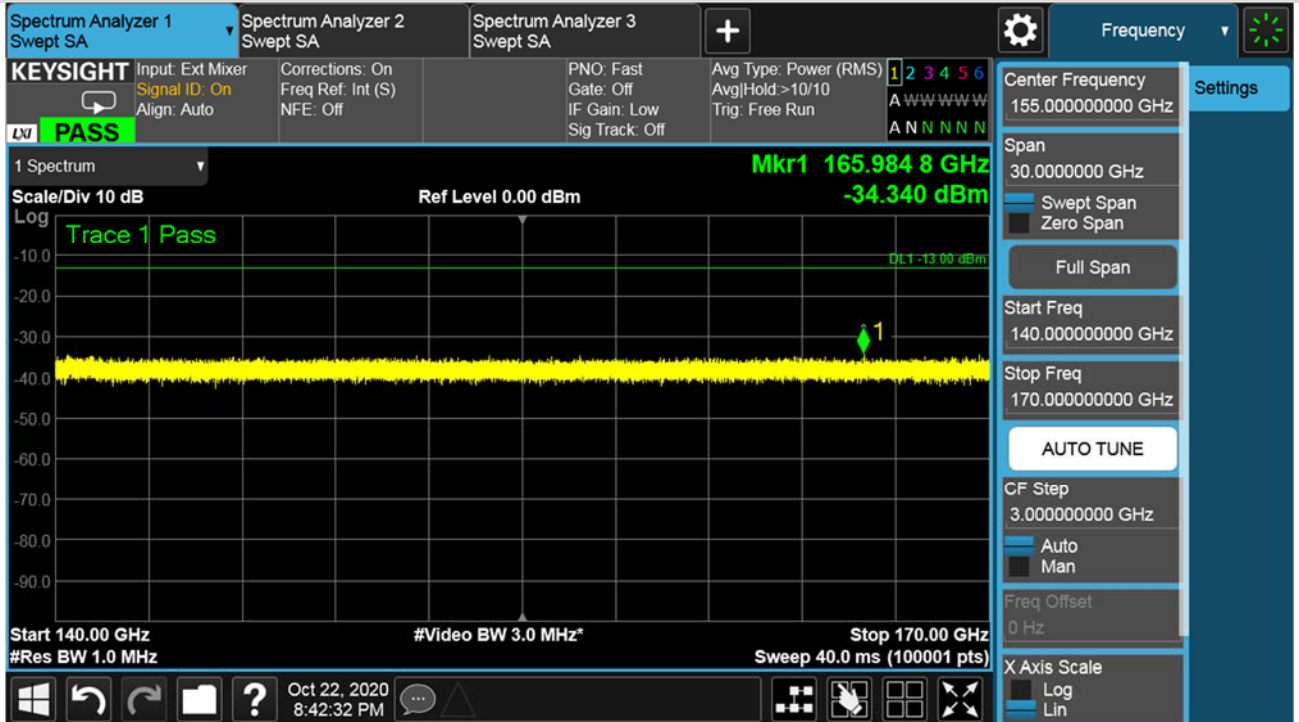


Middle channel: n260-BW:50MHz-2CC-QPSK-Beam ID 63+319 (140 GHz to 170 GHz)

Full RB-Horizontal Polarization

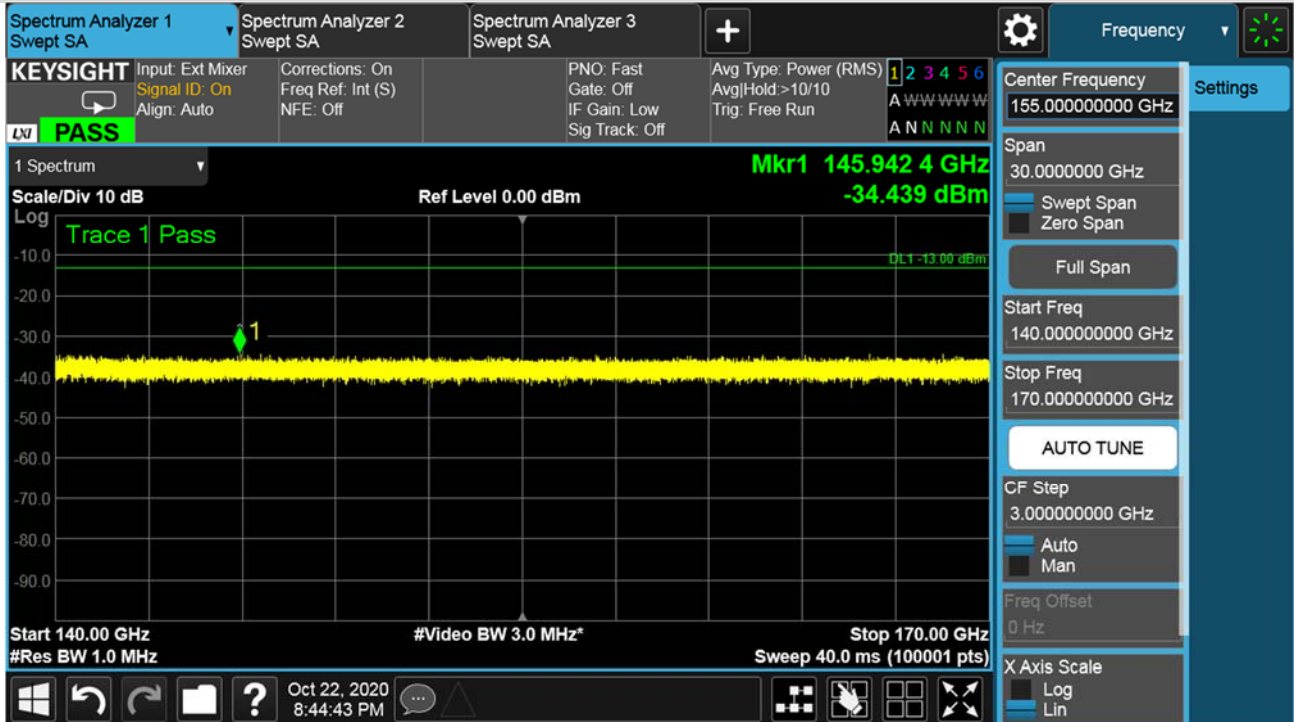


Full RB-Vertical Polarization

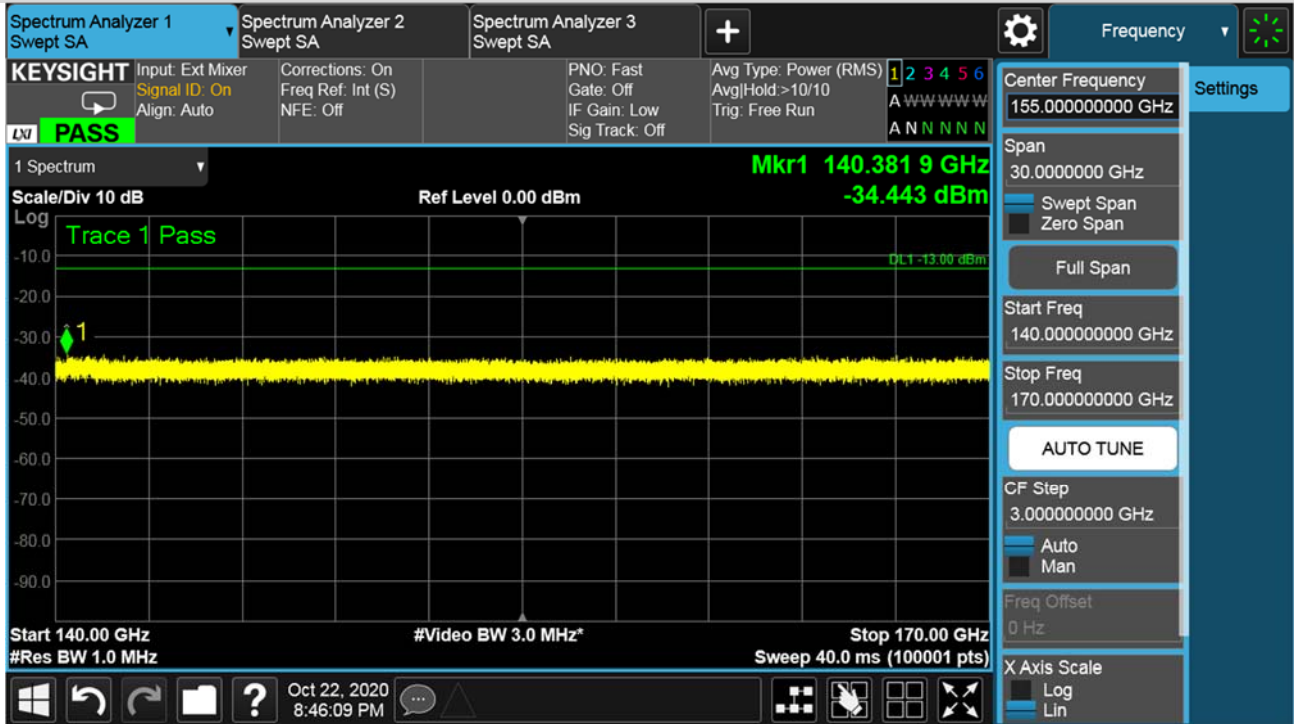


High channel: n260-BW:50MHz-2CC-QPSK-Beam ID 63+319 (140 GHz to 170 GHz)

Full RB-Horizontal Polarization



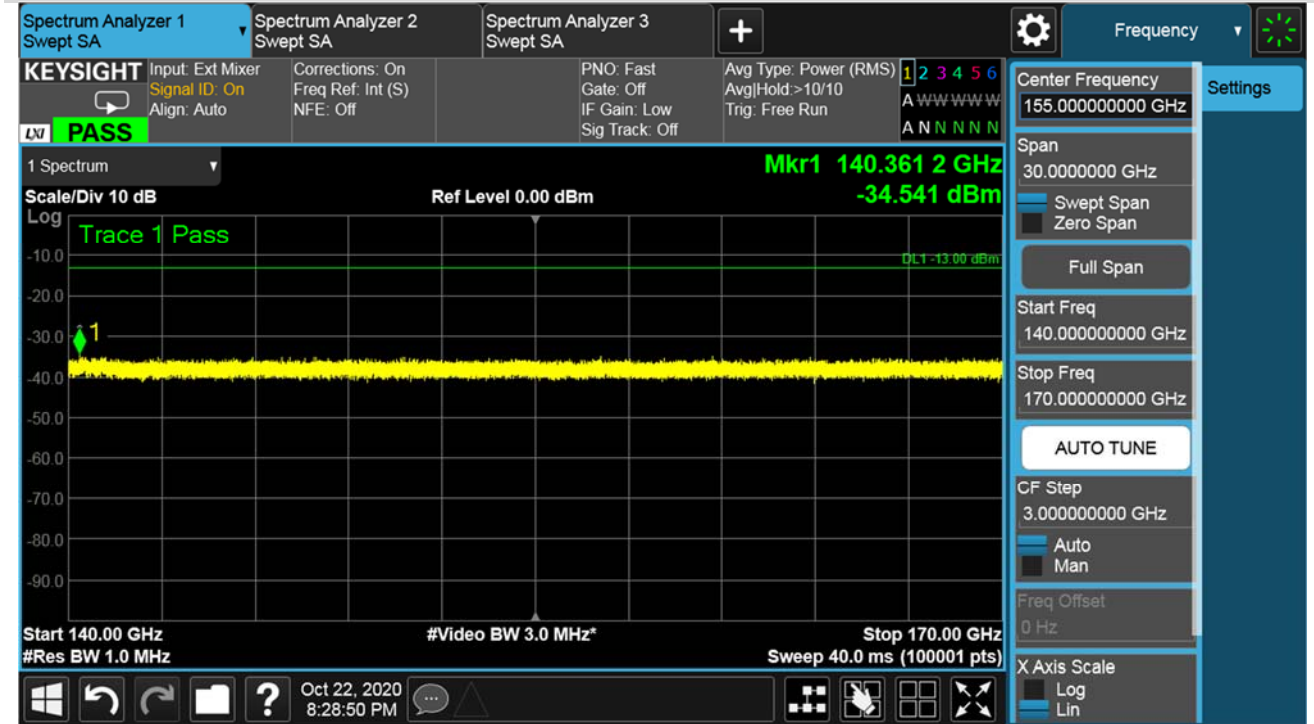
Full RB-Vertical Polarization



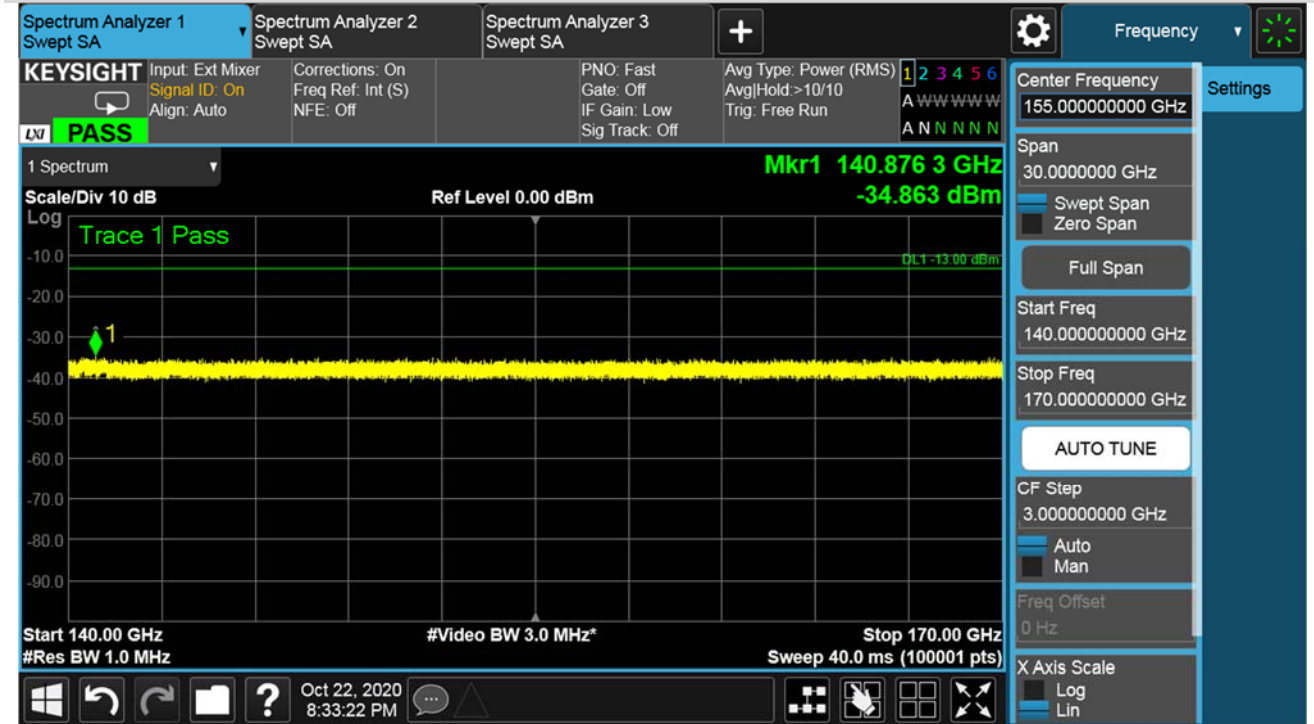
n260:2CC-BW100MHz-RSE 140GHz to 170GHz

Low channel: n260-BW:100MHz-2CC-BPSK-Beam ID 63+319 (140 GHz to 170 GHz)

64RB-Horizontal Polarization

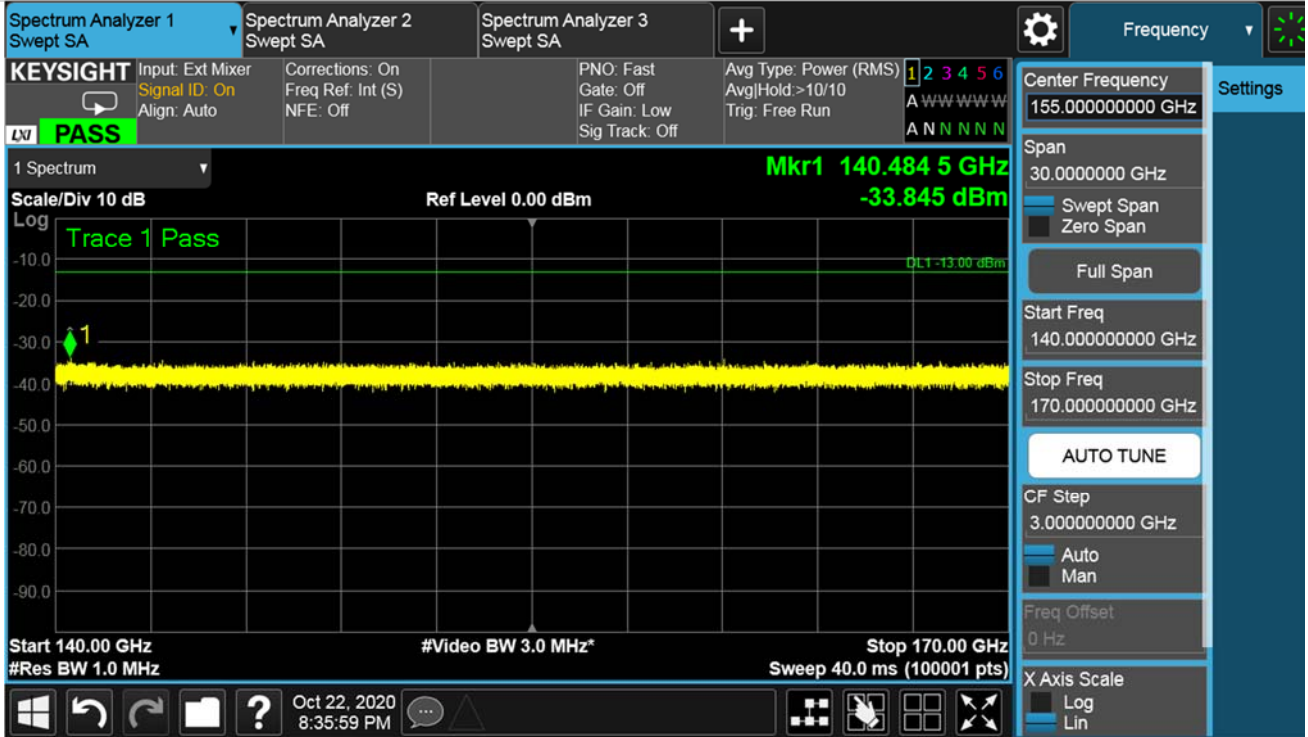


64RB-Vertical Polarization

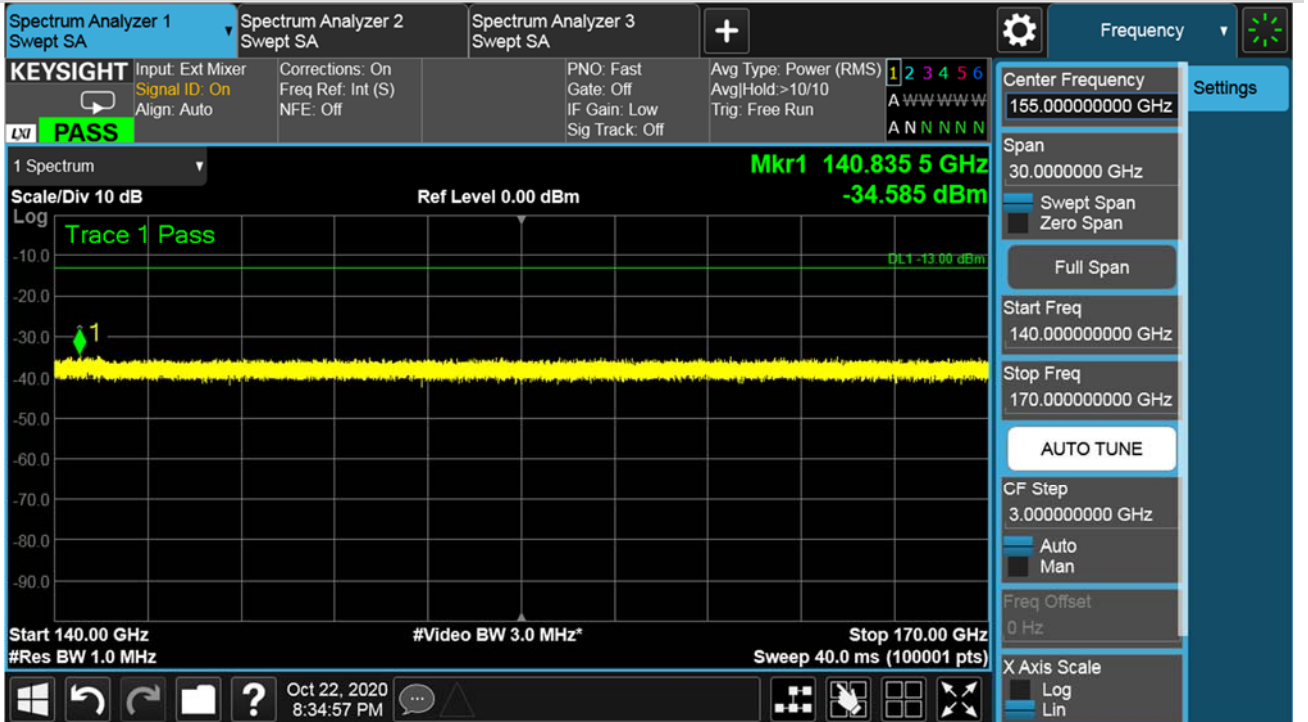


Middle channel: n260-BW:100MHz-2CC-BPSK-Beam ID 63+319 (140 GHz to 170 GHz)

64RB-Horizontal Polarization

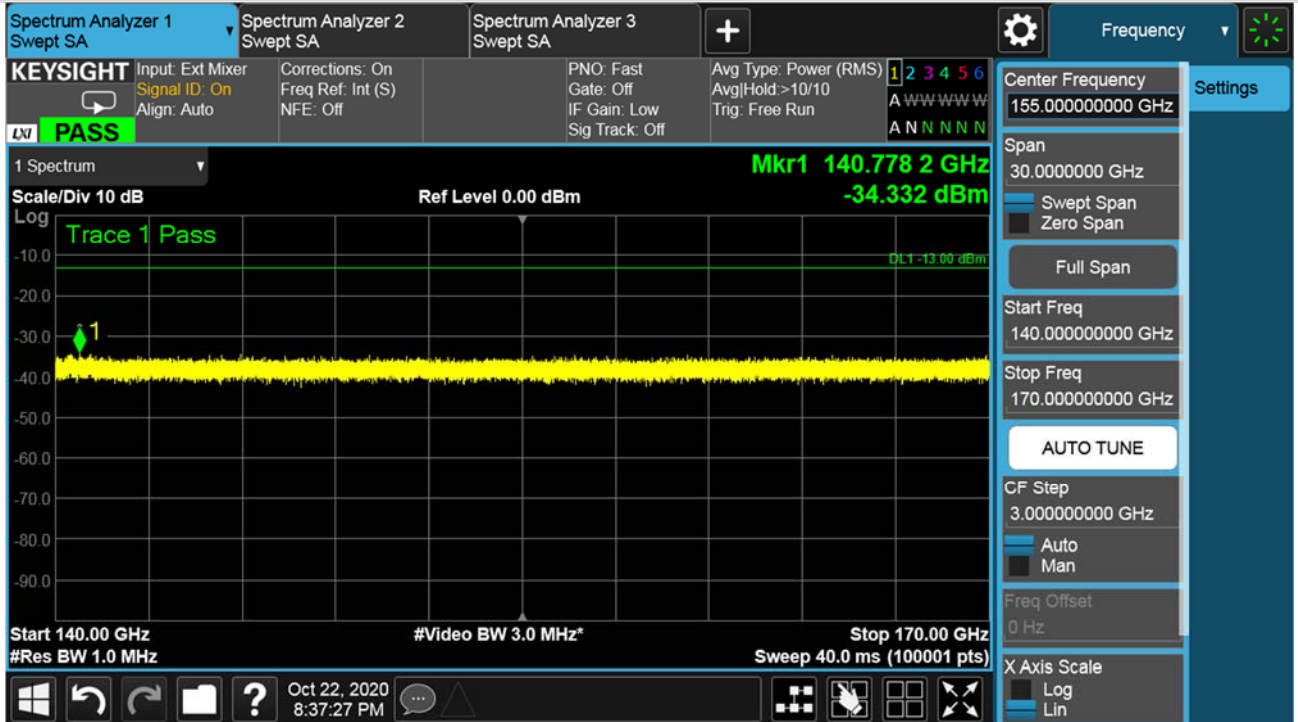


64RB-Vertical Polarization

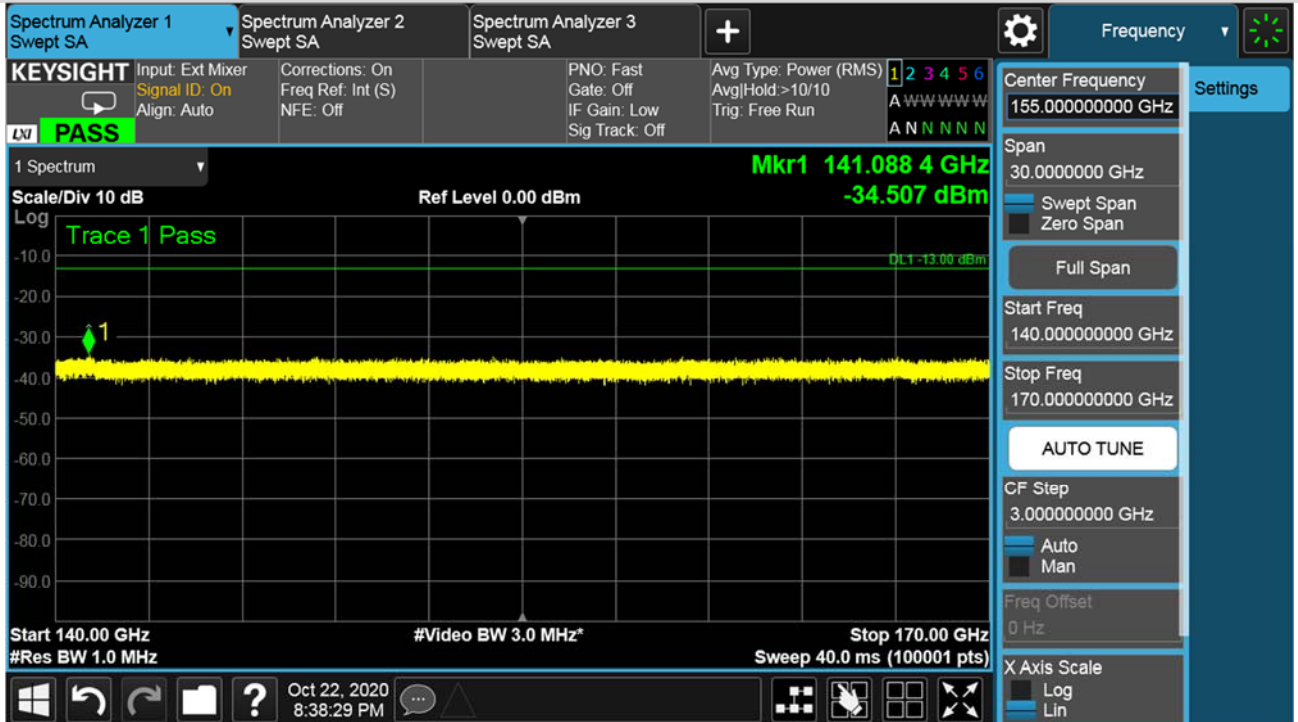


High channel: n260-BW:100MHz-2CC-BPSK-Beam ID 63+319 (140 GHz to 170 GHz)

64RB-Horizontal Polarization



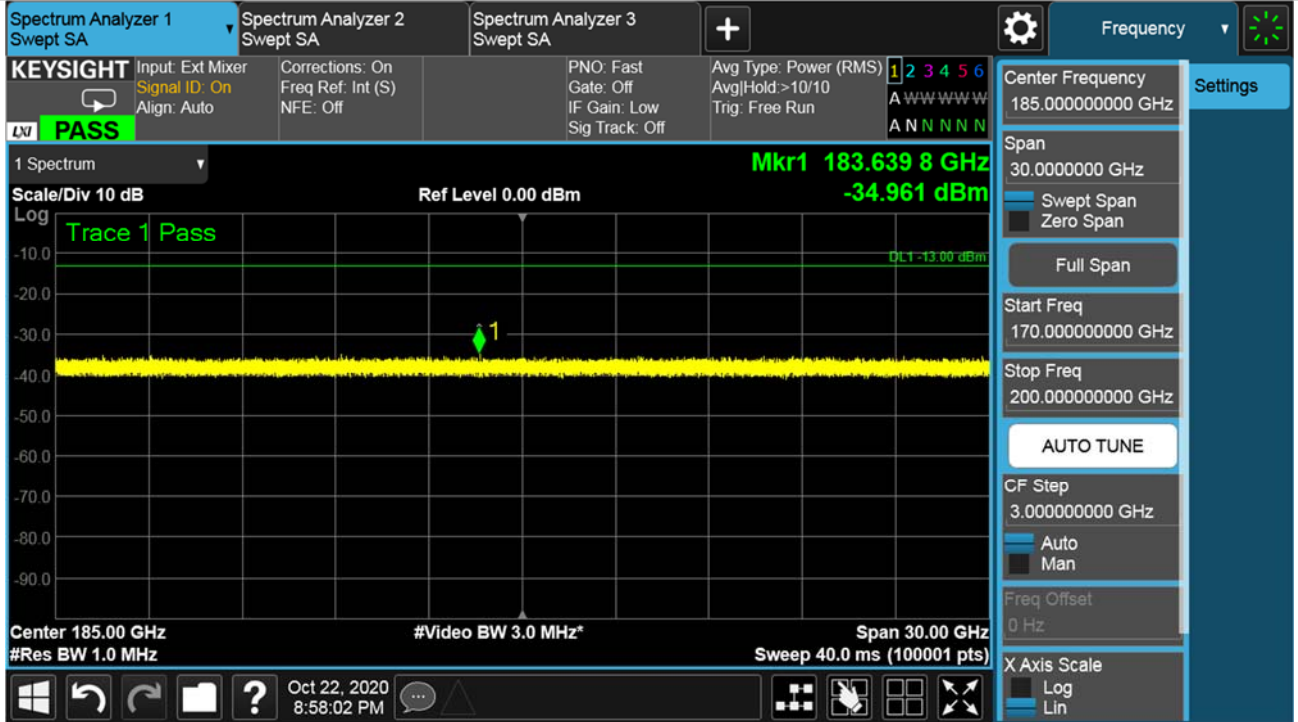
64RB-Vertical Polarization



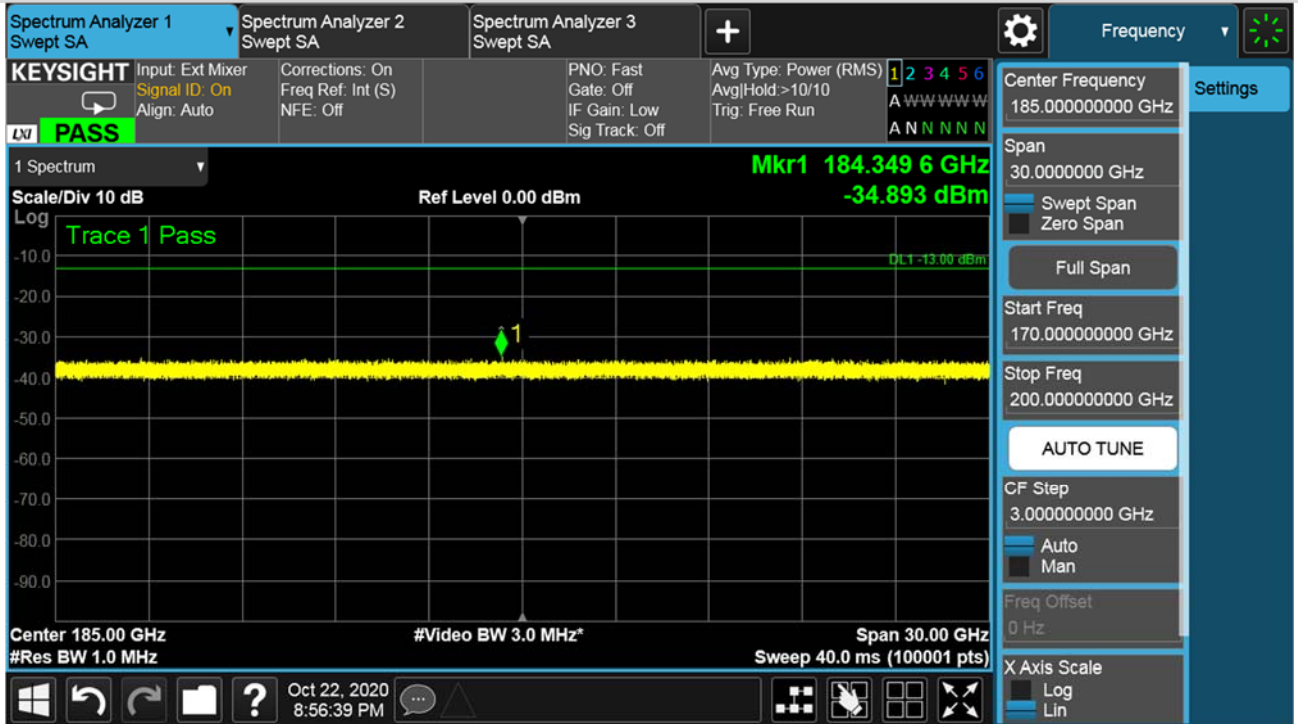
n260:2CC-BW50MHz-RSE 170GHz to 200GHz

Low channel: n260-BW:50MHz-2CC-QPSK-Beam ID 63+319 (170 GHz to 200 GHz)

Full RB-Horizontal Polarization

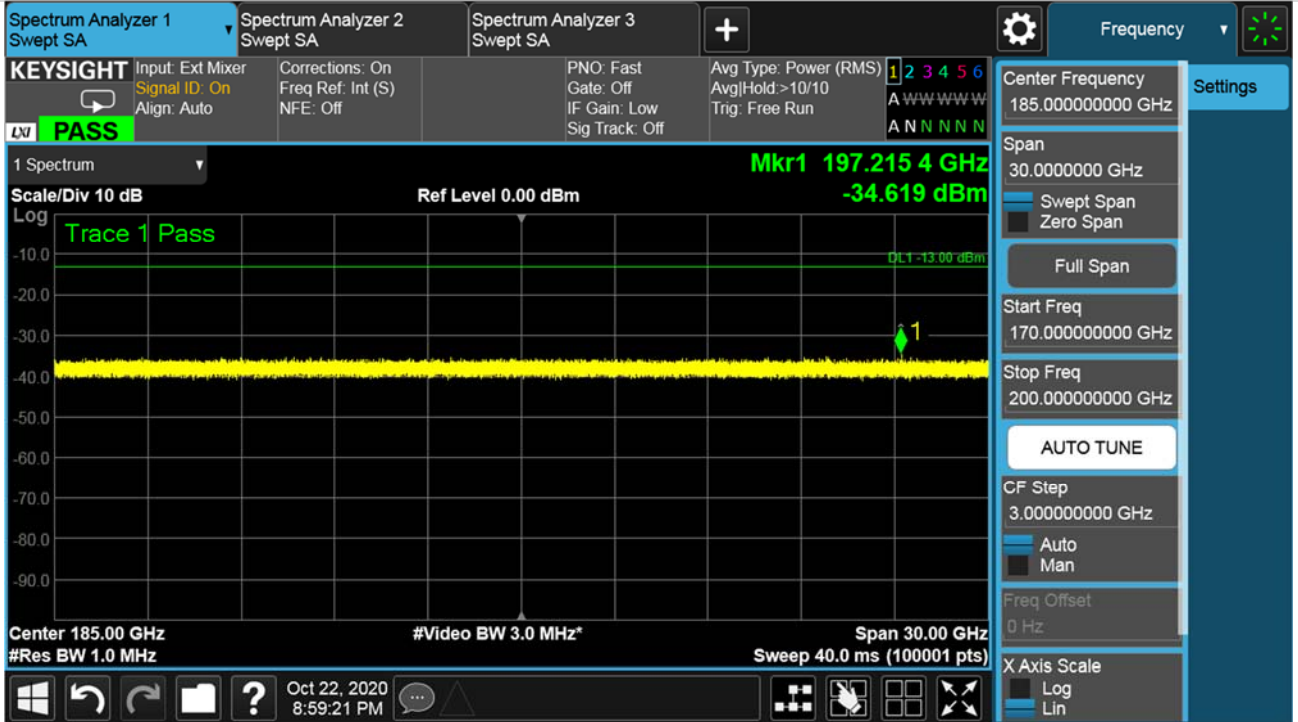


Full RB-Vertical Polarization

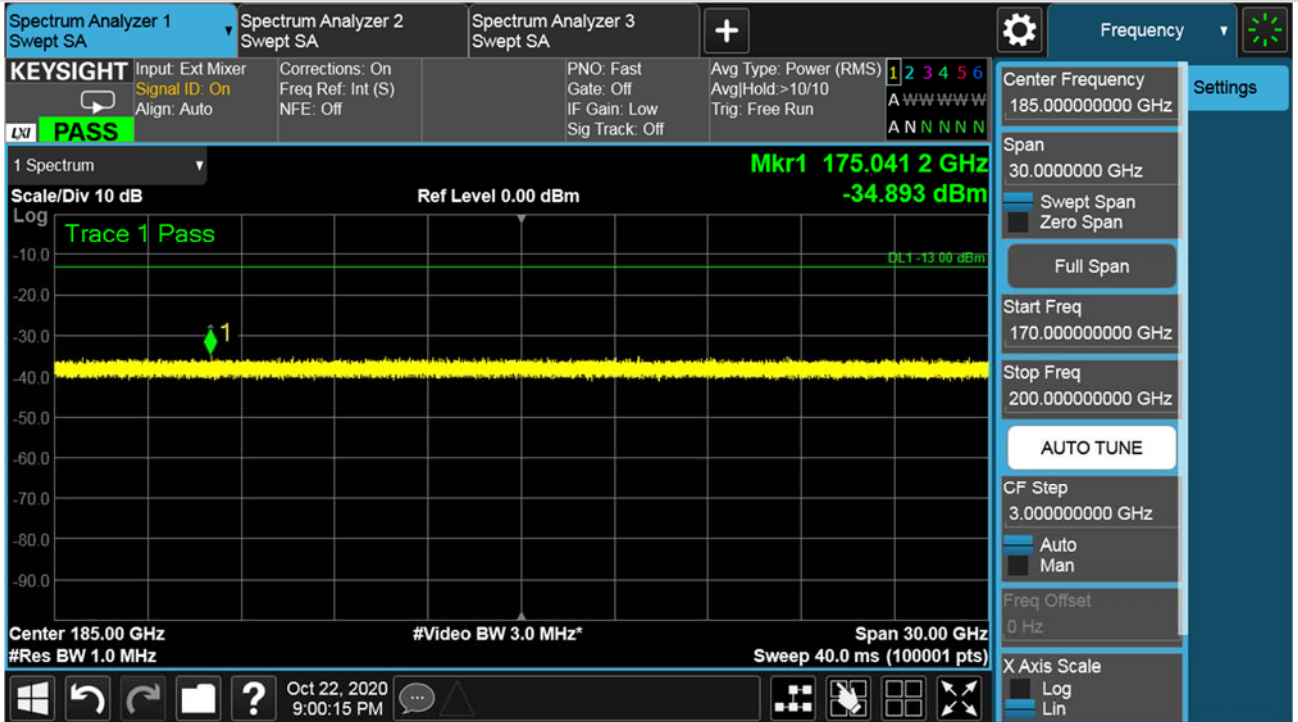


Middle channel: n260-BW:50MHz-2CC-QPSK-Beam ID 63+319 (170 GHz to 200 GHz)

Full RB-Horizontal Polarization



Full RB-Vertical Polarization

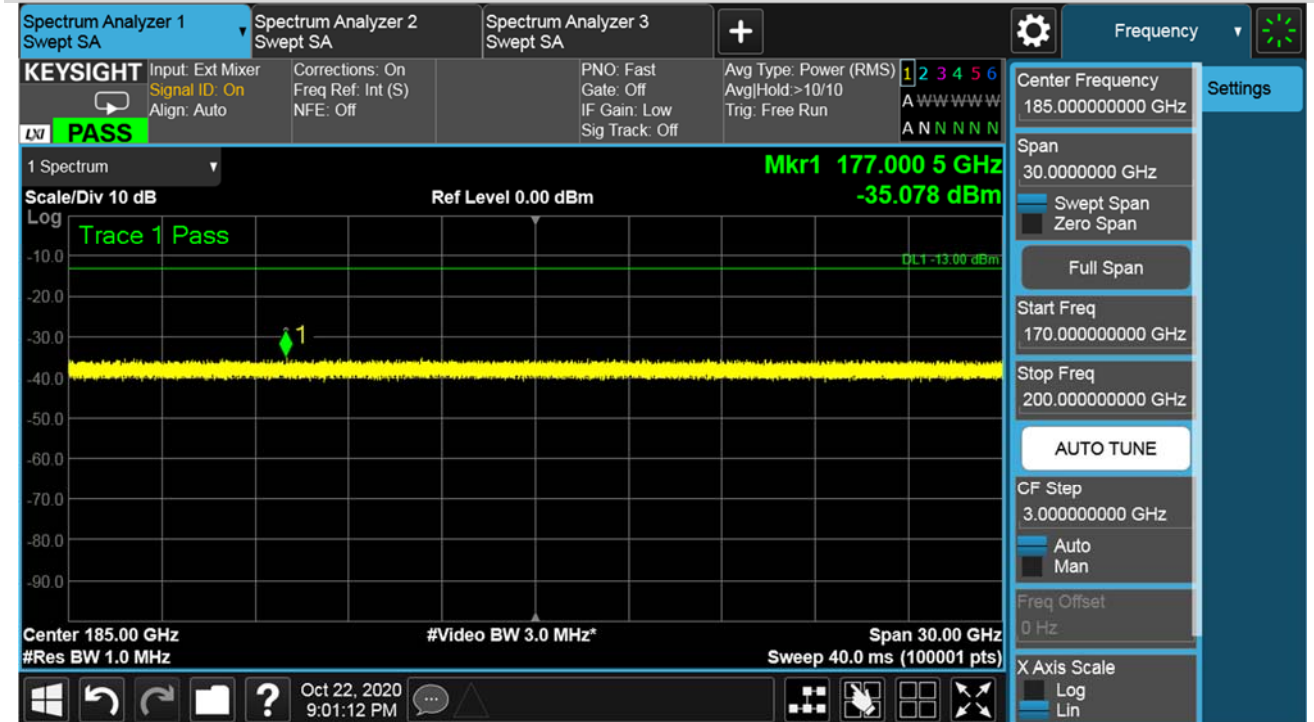


High channel: n260-BW:50MHz-2CC-QPSK-Beam ID 63+319 (170 GHz to 200 GHz)

Full RB-Horizontal Polarization



Full RB-Vertical Polarization



n260:2CC-BW100MHz-RSE 170GHz to 200GHz

Low channel: n260-BW:100MHz-2CC-BPSK-Beam ID 63+319 (170 GHz to 200 GHz)

64RB-Horizontal Polarization

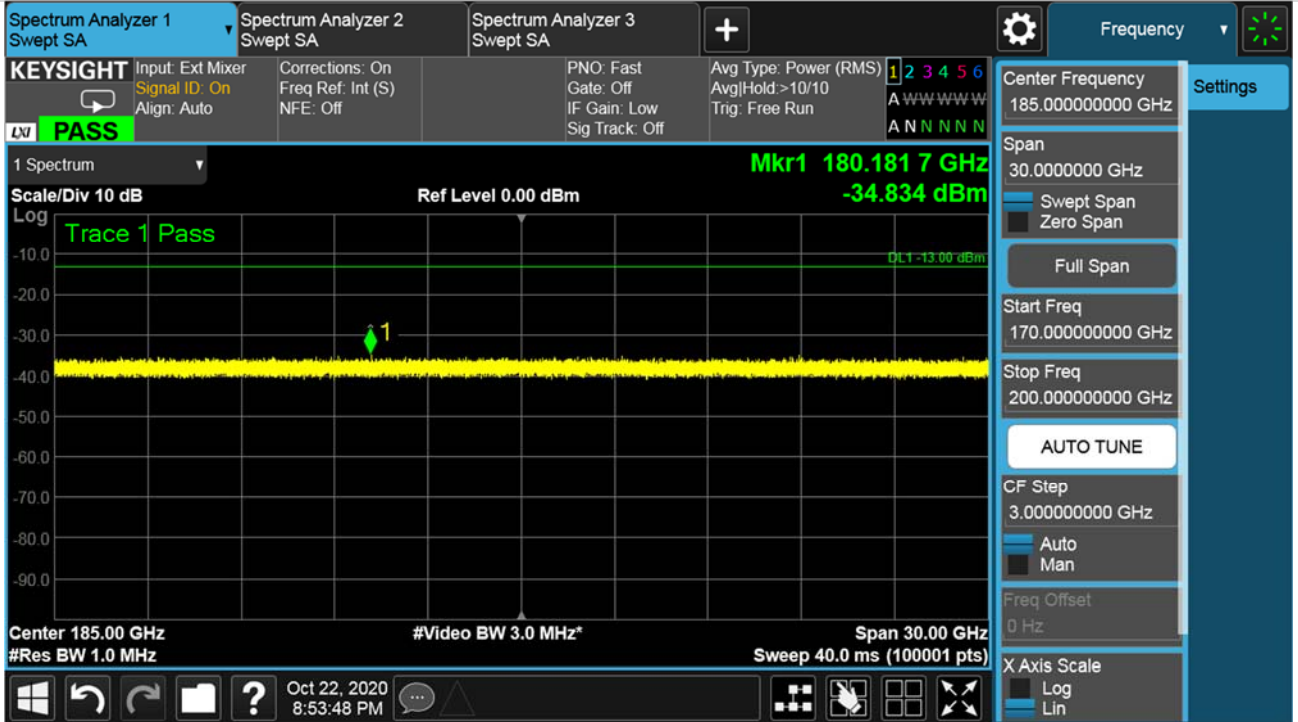


64RB-Vertical Polarization

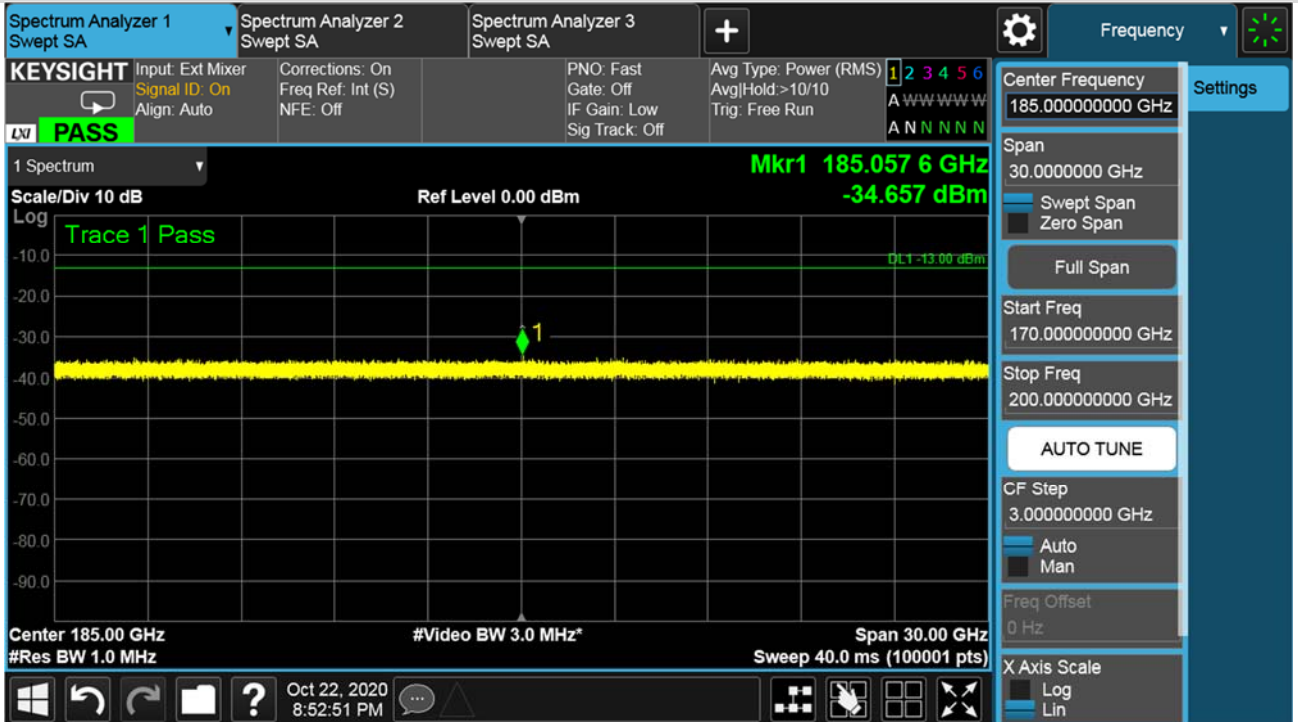


Middle channel: n260-BW:100MHz-2CC-BPSK-Beam ID 63+319 (170 GHz to 200 GHz)

64RB-Horizontal Polarization

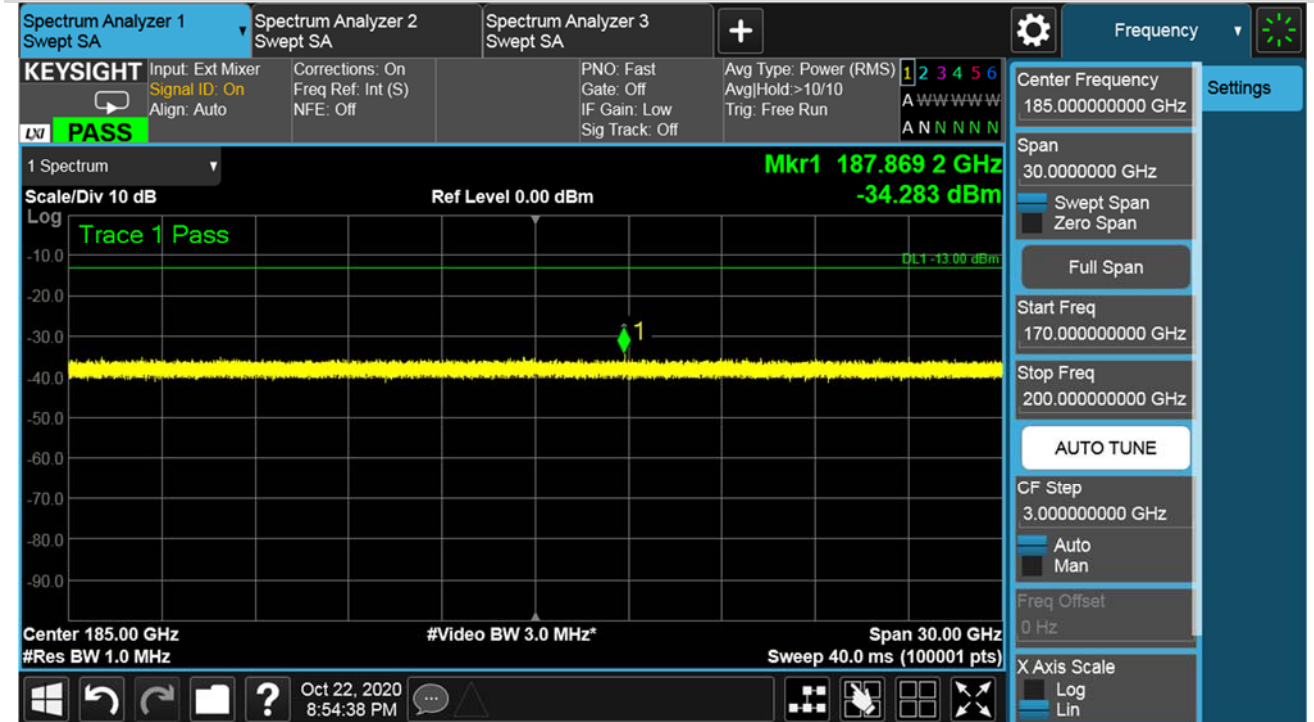


64RB-Vertical Polarization

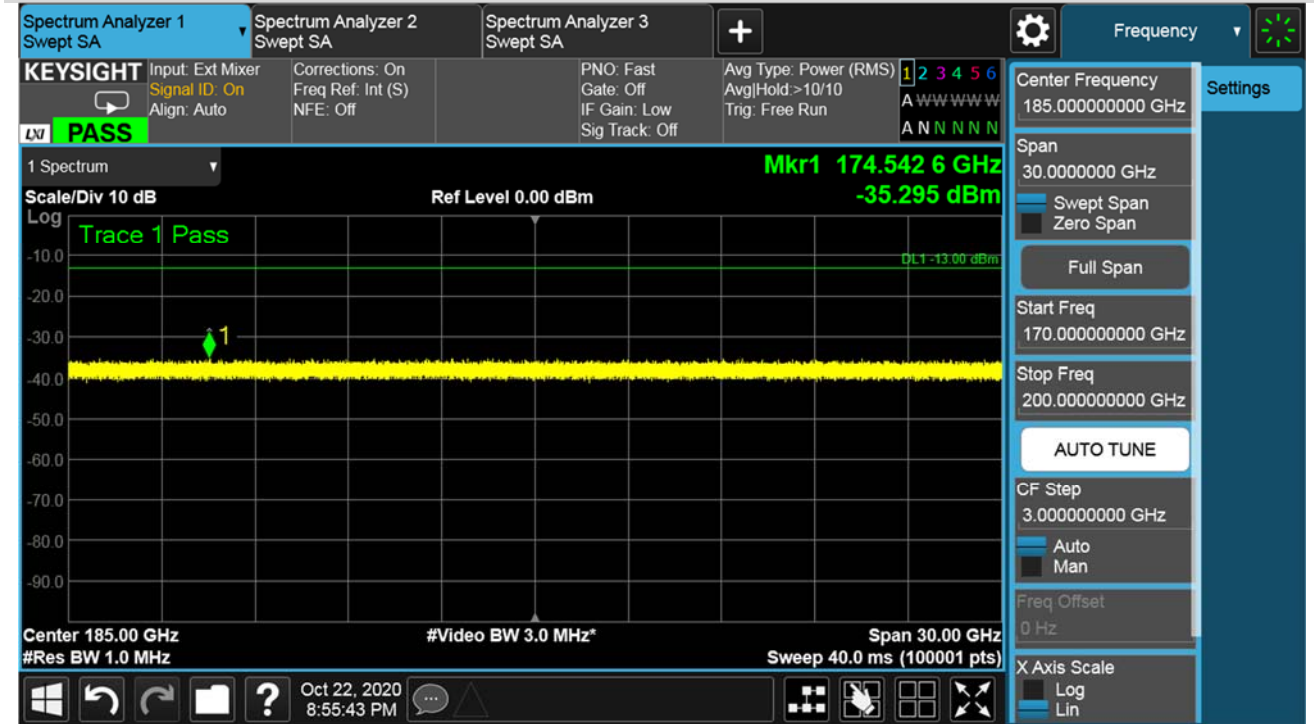


High channel: n260-BW:100MHz-2CC-BPSK-Beam ID 63+319 (170 GHz to 200 GHz)

64RB-Horizontal Polarization

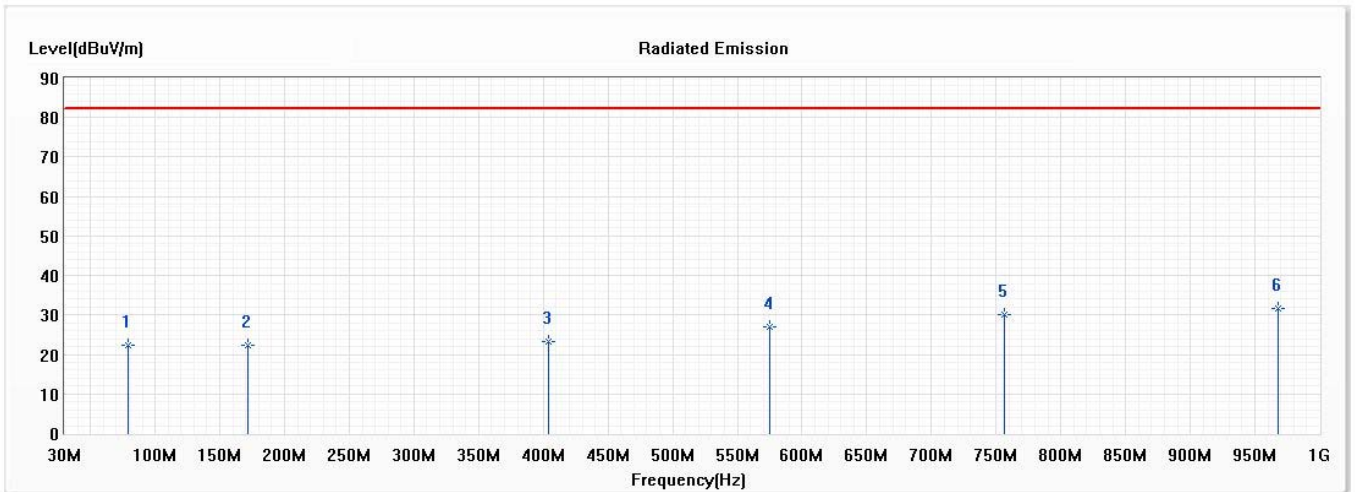


64RB-Vertical Polarization



n261:2CC-BW50MHz-RSE 30MHz to 1GHz

Model No	LVSKIHP	Site	ACB1
Test Voltage	AC 120V/60Hz	Test Date	2020/10/18
Test Mode	Mode 1:Transmit	Engineer	Paul Jiang
Polarity	Horizontal	Temperature (°C)	22.0
Test Condition	RE-TX BPSK_50M	Humidity (%RH)	58.0
Note	n261 2CC Beam ID:63+319 30RB0;Low Channel		

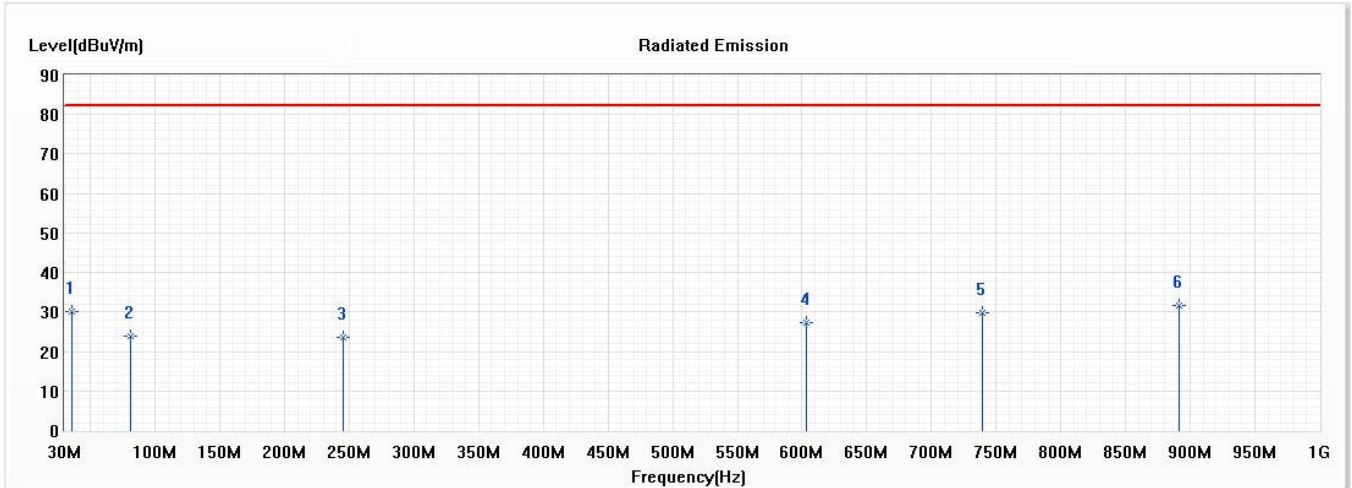


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	79.470	22.46	82.20	-59.74	37.14	-14.68	PK
2	171.620	22.24	82.20	-59.96	32.65	-10.41	PK
3	404.420	23.37	82.20	-58.83	29.80	-6.43	PK
4	575.140	27.01	82.20	-55.19	29.99	-2.98	PK
5	756.530	30.11	82.20	-52.09	29.87	0.24	PK
* 6	967.990	31.69	82.20	-50.51	28.97	2.72	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	2020/10/18
Test Mode	Mode 1:Transmit	Engineer	Paul Jiang
Polarity	Vertical	Temperature (°C)	22.0
Test Condition	RE-TX BPSK_50M	Humidity (%RH)	58.0
Note	n261 2CC Beam ID:63+319 30RB0;Low Channel		

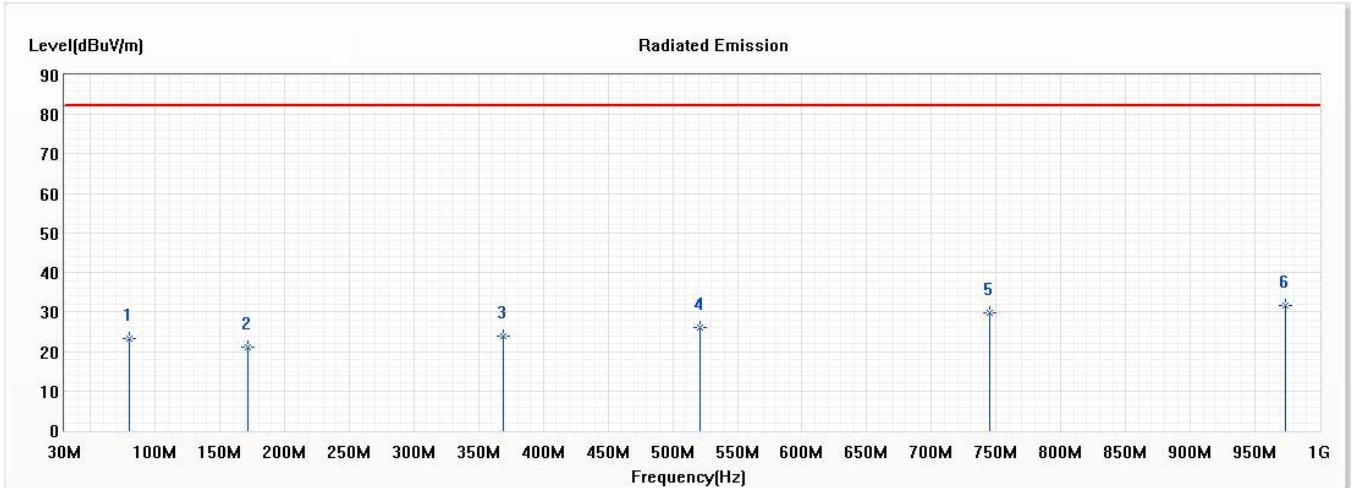


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	35.820	29.99	82.20	-52.21	41.34	-11.35	PK
2	81.410	23.94	82.20	-58.26	39.11	-15.17	PK
3	245.340	23.69	82.20	-58.51	34.61	-10.92	PK
4	603.270	27.43	82.20	-54.77	29.55	-2.12	PK
5	739.070	29.84	82.20	-52.36	30.04	-0.20	PK
* 6	891.360	31.65	82.20	-50.55	30.06	1.59	PK

Remark:

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

Model No	LVSKIHP	Site	ACB1
Test Voltage	AC 120V/60Hz	Test Date	2020/10/18
Test Mode	Mode 1:Transmit	Engineer	Paul Jiang
Polarity	Horizontal	Temperature (°C)	22.0
Test Condition	RE-TX BPSK_50M	Humidity (%RH)	58.0
Note	n261 2CC Beam ID:63+319 30RB0;Middle Channel		

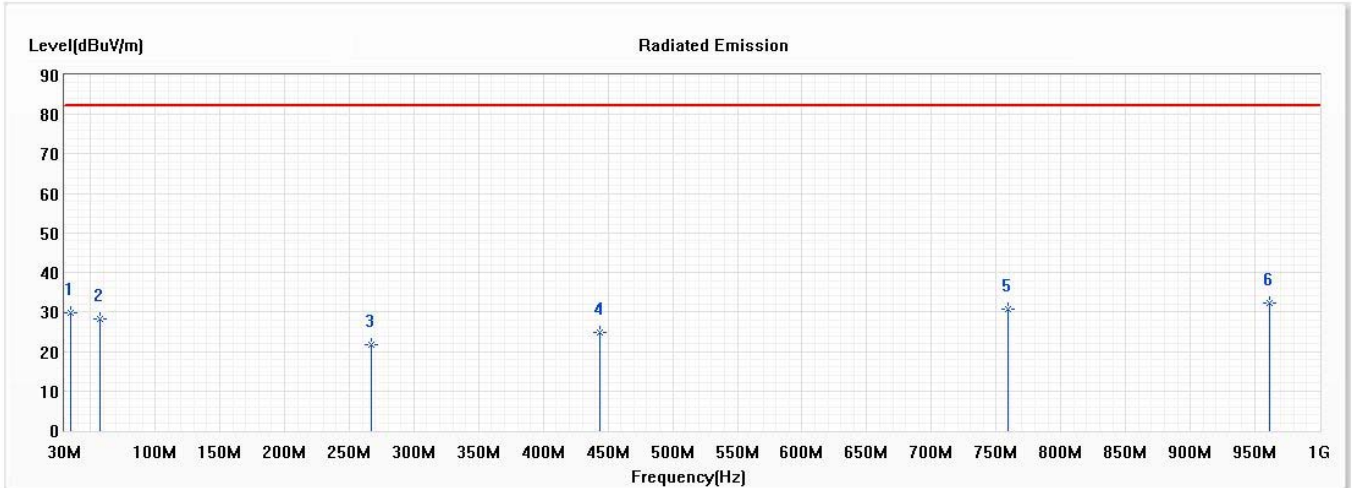


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	80.440	23.40	82.20	-58.80	38.32	-14.92	PK
2	171.620	21.08	82.20	-61.12	31.49	-10.41	PK
3	369.500	23.96	82.20	-58.24	31.01	-7.05	PK
4	520.820	25.96	82.20	-56.24	29.76	-3.80	PK
5	744.890	29.90	82.20	-52.30	29.93	-0.03	PK
* 6	973.810	31.66	82.20	-50.54	29.01	2.65	PK

Remark:

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

Model No	LVSKIHP	Site	ACB1
Test Voltage	AC 120V/60Hz	Test Date	2020/10/18
Test Mode	Mode 1:Transmit	Engineer	Paul Jiang
Polarity	Vertical	Temperature (°C)	22.0
Test Condition	RE-TX BPSK_50M	Humidity (%RH)	58.0
Note	n261 2CC Beam ID:63+319 30RB0;Middle Channel		

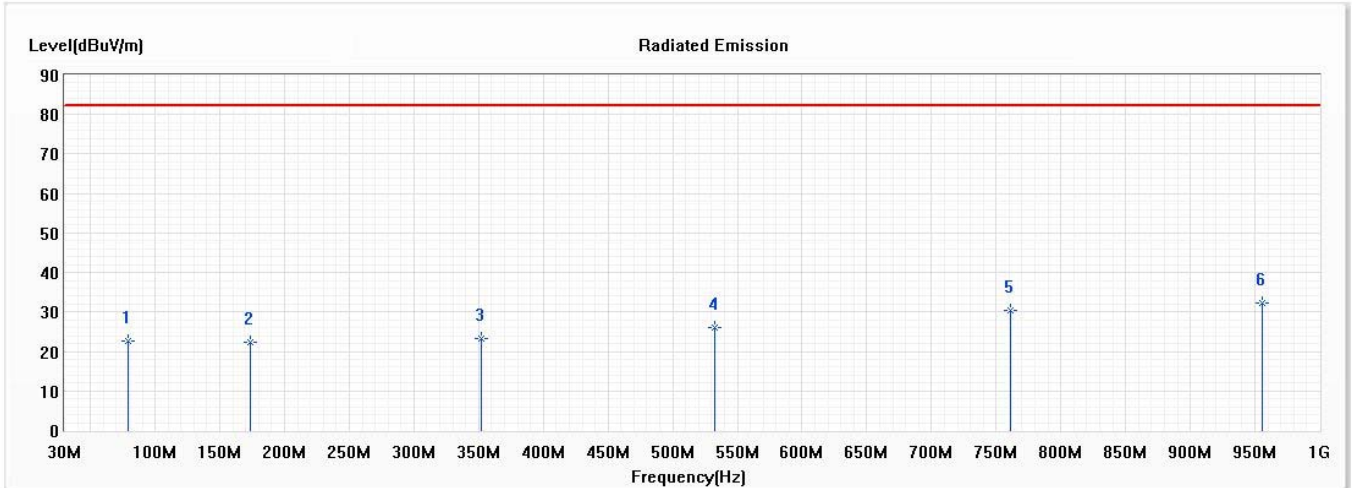


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	34.850	29.75	82.20	-52.45	41.14	-11.39	PK
2	57.160	28.37	82.20	-53.83	38.85	-10.48	PK
3	266.680	21.75	82.20	-60.45	31.79	-10.04	PK
4	443.220	24.78	82.20	-57.42	30.31	-5.53	PK
5	759.440	30.59	82.20	-51.61	30.33	0.26	PK
* 6	961.200	32.18	82.20	-50.02	29.50	2.68	PK

Remark:

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

Model No	LVSKIHP	Site	ACB1
Test Voltage	AC 120V/60Hz	Test Date	2020/10/18
Test Mode	Mode 1:Transmit	Engineer	Paul Jiang
Polarity	Horizontal	Temperature (°C)	22.0
Test Condition	RE-TX BPSK_50M	Humidity (%RH)	58.0
Note	n261 2CC Beam ID:63+319 30RB2;High Channel		

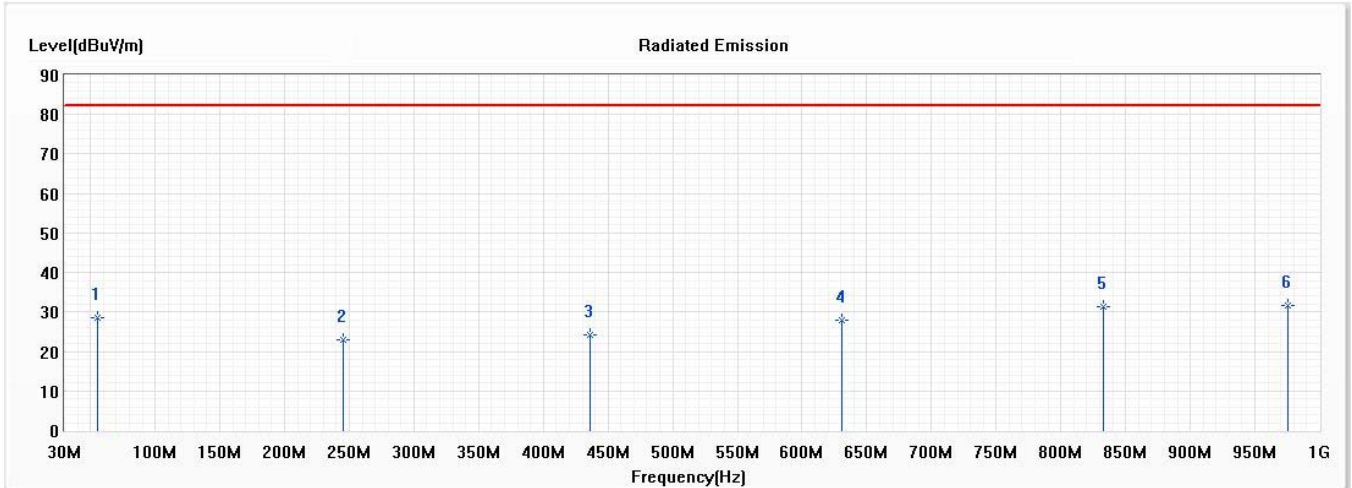


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	79.470	22.69	82.20	-59.51	37.37	-14.68	PK
2	173.560	22.50	82.20	-59.70	33.11	-10.61	PK
3	352.040	23.32	82.20	-58.88	30.98	-7.66	PK
4	532.460	25.99	82.20	-56.21	29.78	-3.79	PK
5	761.380	30.32	82.20	-51.88	30.05	0.27	PK
* 6	955.380	32.21	82.20	-49.99	29.59	2.62	PK

Remark:

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

Model No	LVSKIHP	Site	ACB1
Test Voltage	AC 120V/60Hz	Test Date	2020/10/18
Test Mode	Mode 1:Transmit	Engineer	Paul Jiang
Polarity	Vertical	Temperature (°C)	22.0
Test Condition	RE-TX BPSK_50M	Humidity (%RH)	58.0
Note	n261 2CC Beam ID:63+319 30RB2;High Channel		



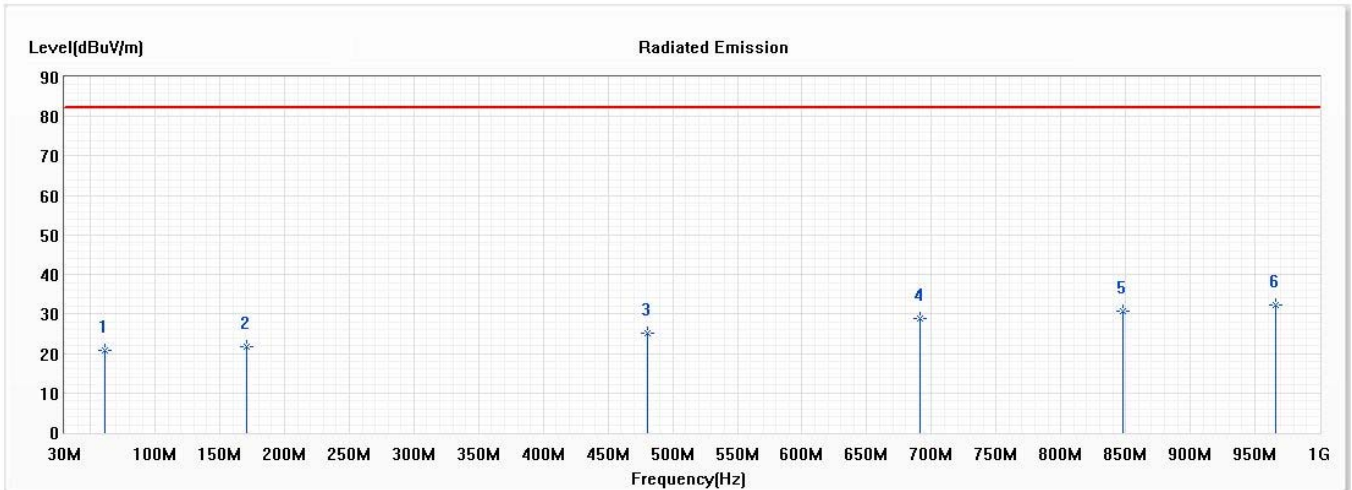
No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	55.220	28.47	82.20	-53.73	38.76	-10.29	PK
2	245.340	23.02	82.20	-59.18	33.94	-10.92	PK
3	436.430	24.07	82.20	-58.13	29.73	-5.66	PK
4	630.430	27.93	82.20	-54.27	29.79	-1.86	PK
5	833.160	31.22	82.20	-50.98	30.25	0.97	PK
* 6	975.750	31.81	82.20	-50.39	29.17	2.64	PK

Remark:

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

n261:2CC-BW100MHz-RSE 30MHz to 1GHz

Model No	LVSKIHP	Site	ACB1
Test Voltage	AC 120V/60Hz	Test Date	2020/10/18
Test Mode	Mode 1:Transmit	Engineer	Paul Jiang
Polarity	Horizontal	Temperature (°C)	22.0
Test Condition	RE-TX BPSK_100M	Humidity (%RH)	58.0
Note	n261 2CC Beam ID:63+319 64RB0;Low Channel		

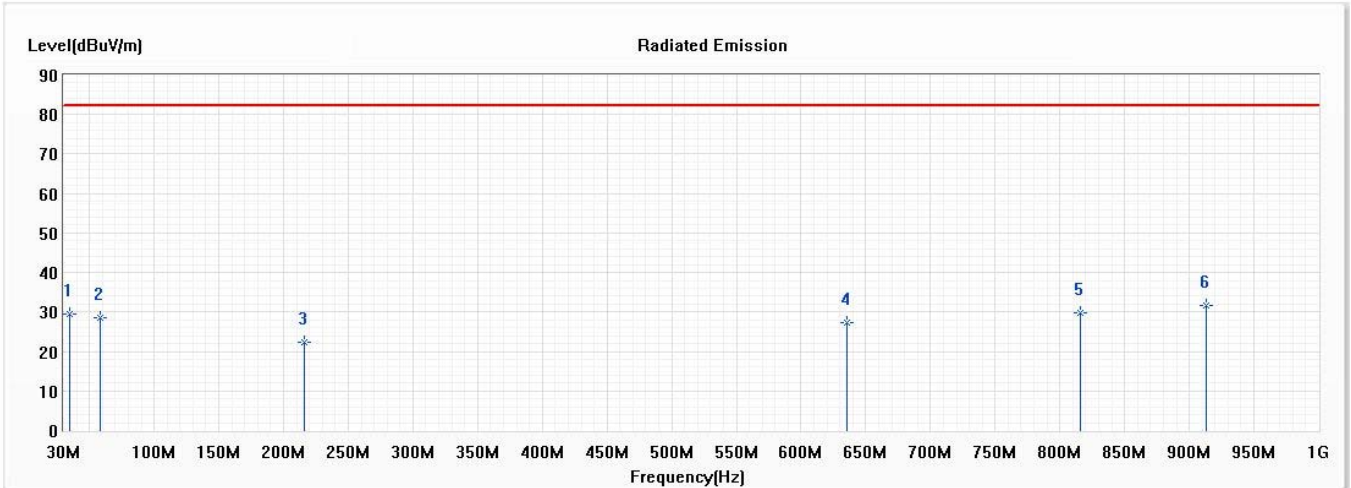


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	61.040	20.82	82.20	-61.38	31.93	-11.11	PK
2	170.650	21.79	82.20	-60.41	32.10	-10.31	PK
3	480.080	25.25	82.20	-56.95	29.80	-4.55	PK
4	691.540	28.76	82.20	-53.44	30.05	-1.29	PK
5	847.710	30.81	82.20	-51.39	29.48	1.33	PK
* 6	966.050	32.29	82.20	-49.91	29.49	2.80	PK

Remark:

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

Model No	LVSKIHP	Site	ACB1
Test Voltage	AC 120V/60Hz	Test Date	2020/10/18
Test Mode	Mode 1:Transmit	Engineer	Paul Jiang
Polarity	Vertical	Temperature (°C)	22.0
Test Condition	RE-TX BPSK_100M	Humidity (%RH)	58.0
Note	n261 2CC Beam ID:63+319 64RB0;Low Channel		

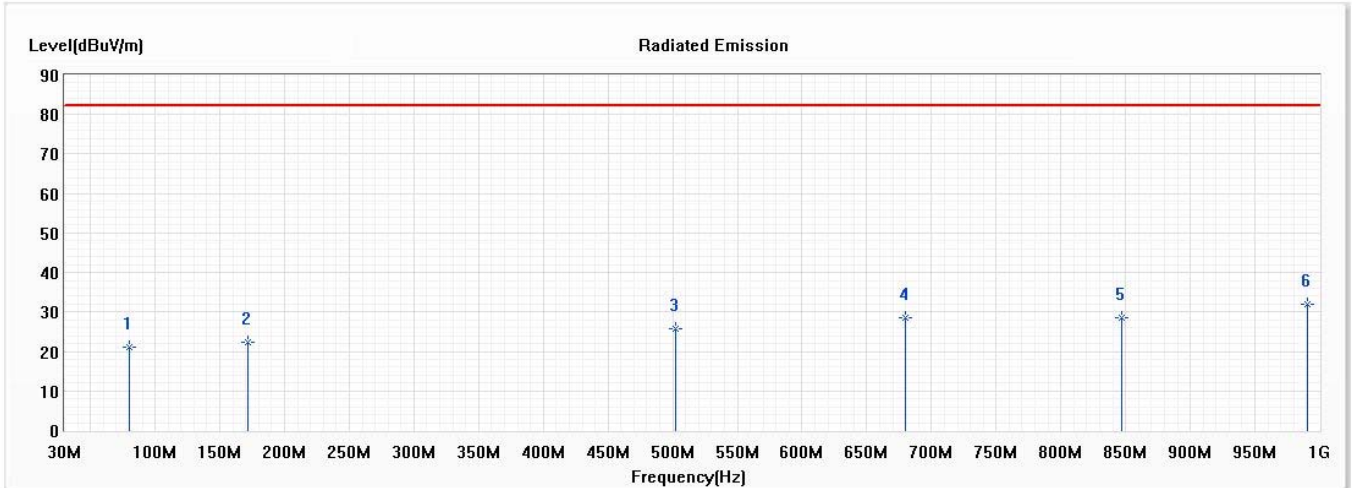


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	34.850	29.59	82.20	-52.61	40.98	-11.39	PK
2	58.130	28.60	82.20	-53.60	39.27	-10.67	PK
3	216.240	22.42	82.20	-59.78	34.50	-12.08	PK
4	635.280	27.36	82.20	-54.84	29.21	-1.85	PK
5	815.700	29.81	82.20	-52.39	29.00	0.81	PK
* 6	912.700	31.57	82.20	-50.63	29.45	2.12	PK

Remark:

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

Model No	LVSKIHP	Site	ACB1
Test Voltage	AC 120V/60Hz	Test Date	2020/10/18
Test Mode	Mode 1:Transmit	Engineer	Paul Jiang
Polarity	Horizontal	Temperature (°C)	22.0
Test Condition	RE-TX BPSK_100M	Humidity (%RH)	58.0
Note	n261 2CC Beam ID:63+319 64RB0;Middle Channel		

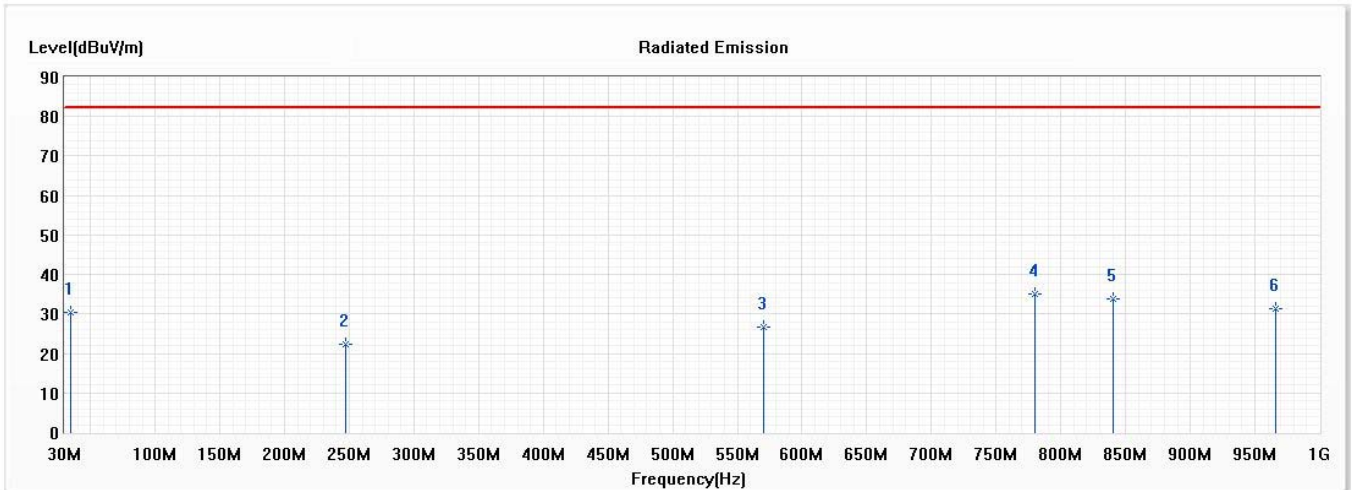


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	80.440	21.06	82.20	-61.14	35.98	-14.92	PK
2	171.620	22.35	82.20	-59.85	32.76	-10.41	PK
3	502.390	25.80	82.20	-56.40	30.14	-4.34	PK
4	679.900	28.50	82.20	-53.70	29.82	-1.32	PK
5	846.740	28.46	82.20	-53.74	27.17	1.29	PK
* 6	990.300	31.86	82.20	-50.34	29.00	2.86	PK

Remark:

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

Model No	LVSKIHP	Site	ACB1
Test Voltage	AC 120V/60Hz	Test Date	2020/10/18
Test Mode	Mode 1:Transmit	Engineer	Paul Jiang
Polarity	Vertical	Temperature (°C)	22.0
Test Condition	RE-TX BPSK_100M	Humidity (%RH)	58.0
Note	n261 2CC Beam ID:63+319 64RB0;Middle Channel		

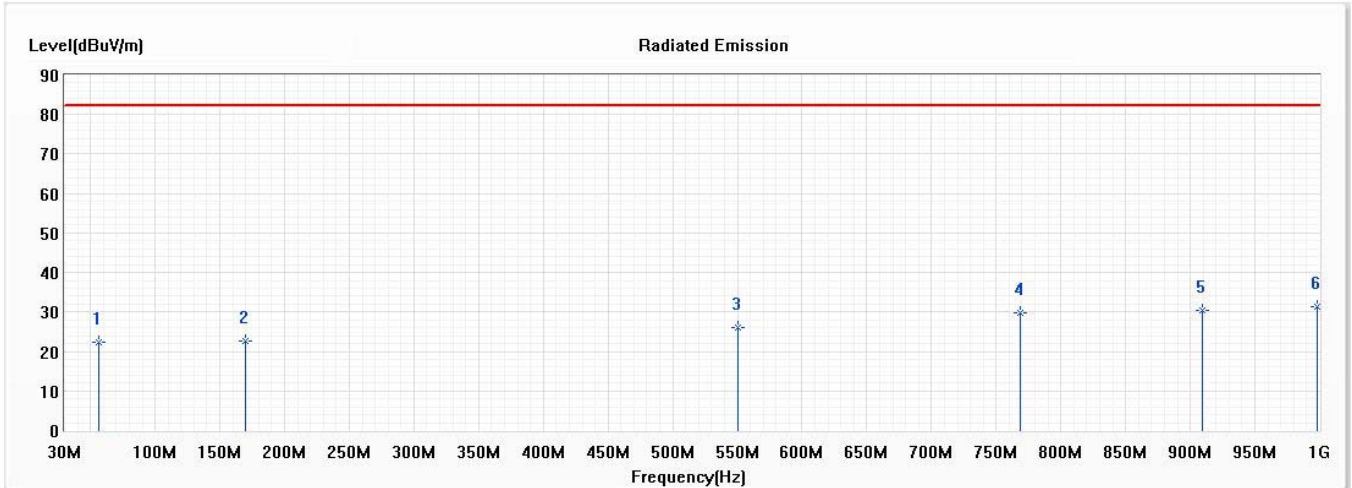


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	34.850	30.30	82.20	-51.90	41.69	-11.39	PK
2	247.280	22.29	82.20	-59.91	33.16	-10.87	PK
3	570.290	26.73	82.20	-55.47	29.74	-3.01	PK
* 4	779.810	35.17	82.20	-47.03	34.69	0.48	PK
5	839.950	33.95	82.20	-48.25	32.84	1.11	PK
6	966.050	31.26	82.20	-50.94	28.46	2.80	PK

Remark:

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

Model No	LVSKIHP	Site	ACB1
Test Voltage	AC 120V/60Hz	Test Date	2020/10/18
Test Mode	Mode 1:Transmit	Engineer	Paul Jiang
Polarity	Horizontal	Temperature (°C)	22.0
Test Condition	RE-TX BPSK_100M	Humidity (%RH)	58.0
Note	n261 2CC Beam ID:63+319 64RB2;High Channel		

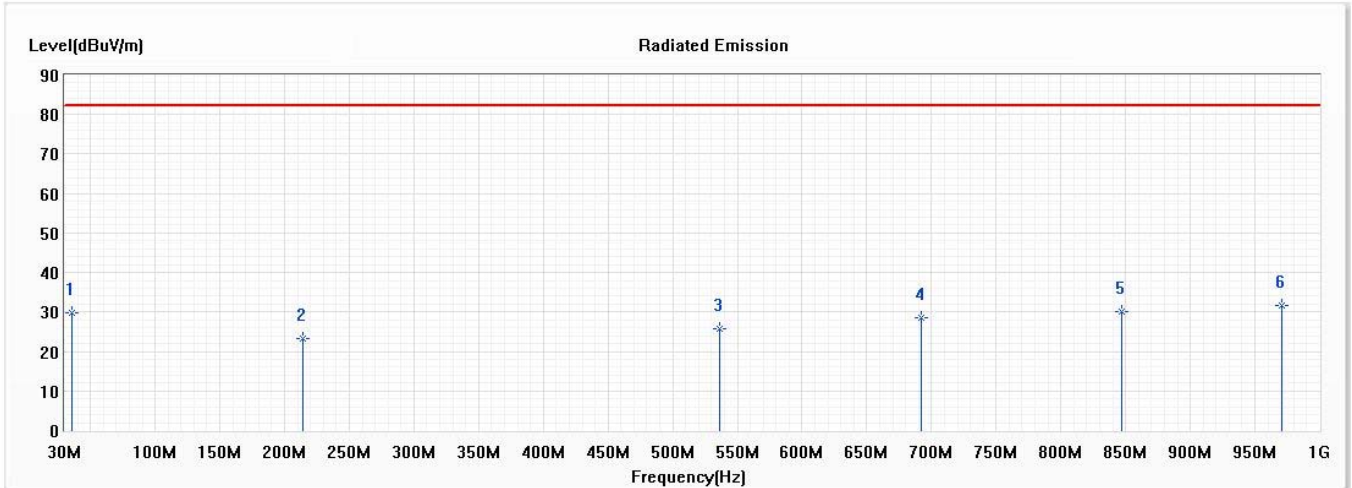


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	56.190	22.33	82.20	-59.87	32.71	-10.38	PK
2	169.680	22.64	82.20	-59.56	32.90	-10.26	PK
3	550.890	26.10	82.20	-56.10	29.67	-3.57	PK
4	768.170	29.65	82.20	-52.55	29.35	0.30	PK
5	909.790	30.50	82.20	-51.70	28.44	2.06	PK
* 6	998.060	31.48	82.20	-50.72	28.54	2.94	PK

Remark:

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

Model No	LVSKIHP	Site	ACB1
Test Voltage	AC 120V/60Hz	Test Date	2020/10/18
Test Mode	Mode 1:Transmit	Engineer	Paul Jiang
Polarity	Vertical	Temperature (°C)	22.0
Test Condition	RE-TX BPSK_100M	Humidity (%RH)	58.0
Note	n261 2CC Beam ID:63+319 64RB2;High Channel		



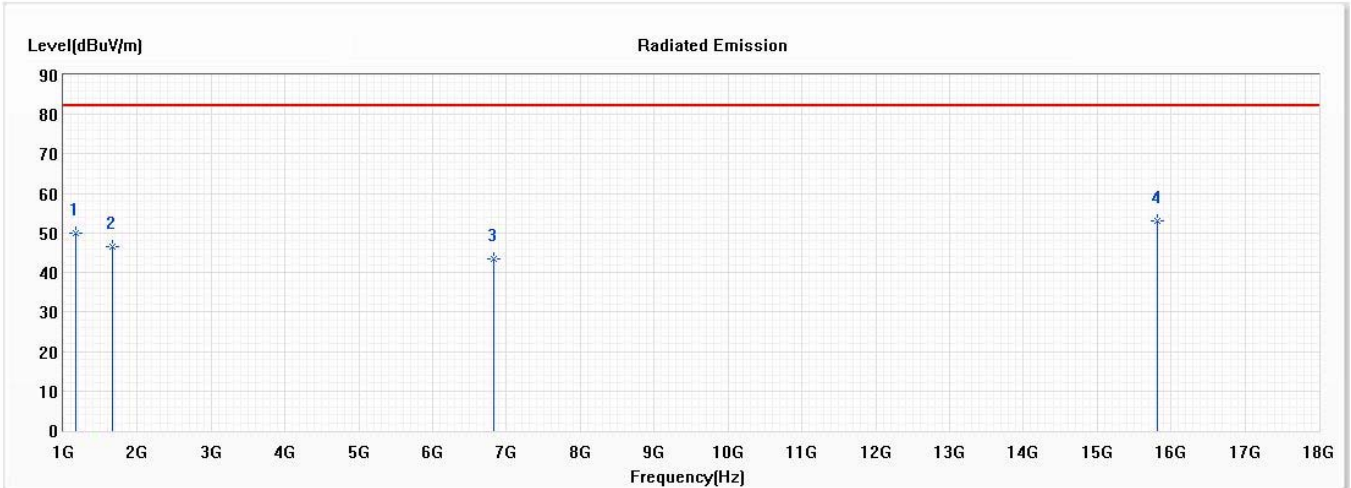
No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	35.820	29.79	82.20	-52.41	41.14	-11.35	PK
2	214.300	23.27	82.20	-58.93	35.38	-12.11	PK
3	536.340	25.76	82.20	-56.44	29.45	-3.69	PK
4	692.510	28.45	82.20	-53.75	29.74	-1.29	PK
5	846.740	30.19	82.20	-52.01	28.90	1.29	PK
* 6	970.900	31.55	82.20	-50.65	28.91	2.64	PK

Remark:

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

n261:2CC-BW50MHz-RSE 1GHz to 18GHz

Model No	LVSKIHP	Site	ACB1
Test Voltage	AC 120V/60Hz	Test Date	2020/10/18
Test Mode	Mode 1:Transmit	Engineer	Paul Jiang
Polarity	Horizontal	Temperature (°C)	22.0
Test Condition	RF-TX BPSK_50M	Humidity (%RH)	58.0
Note	n261 2CC Beam ID:63+319 30RB0;Low Channel		

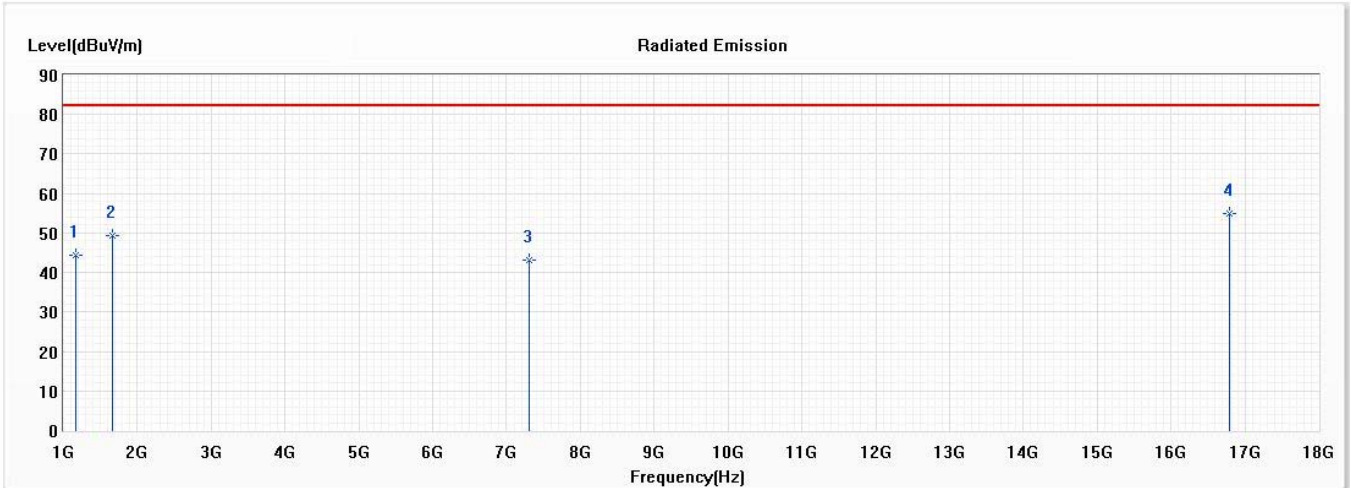


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	1163.400	50.10	82.20	-32.10	59.77	-9.67	PK
2	1665.700	46.68	82.20	-35.52	54.82	-8.14	PK
3	6824.900	43.44	82.20	-38.76	41.38	2.06	PK
* 4	15814.600	53.20	82.20	-29.00	40.92	12.28	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	2020/10/18
Test Mode	Mode 1:Transmit	Engineer	Paul Jiang
Polarity	Vertical	Temperature (°C)	22.0
Test Condition	RF-TX BPSK_50M	Humidity (%RH)	58.0
Note	n261 2CC Beam ID:63+319 30RB0;Low Channel		

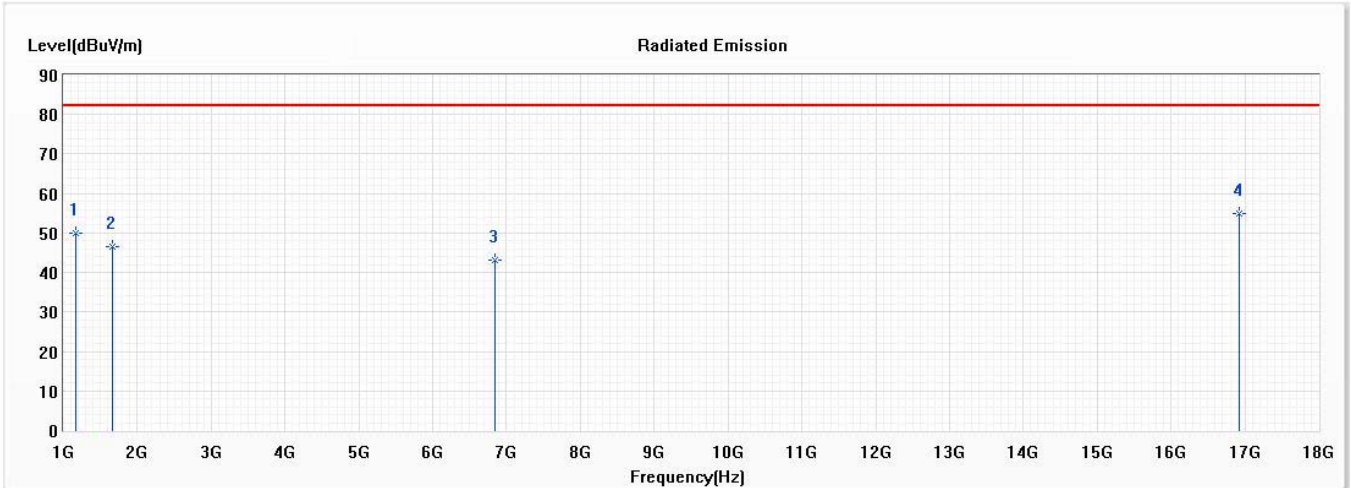


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	1164.850	44.27	82.20	-37.93	53.93	-9.66	PK
2	1663.810	49.46	82.20	-32.74	57.62	-8.16	PK
3	7310.400	43.06	82.20	-39.14	40.88	2.18	PK
* 4	16794.500	54.85	82.20	-27.35	40.86	13.99	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	2020/10/18
Test Mode	Mode 1:Transmit	Engineer	Paul Jiang
Polarity	Horizontal	Temperature (°C)	22.0
Test Condition	RF-TX BPSK_50M	Humidity (%RH)	58.0
Note	n261 2CC Beam ID:63+319 30RB0;Middle Channel		

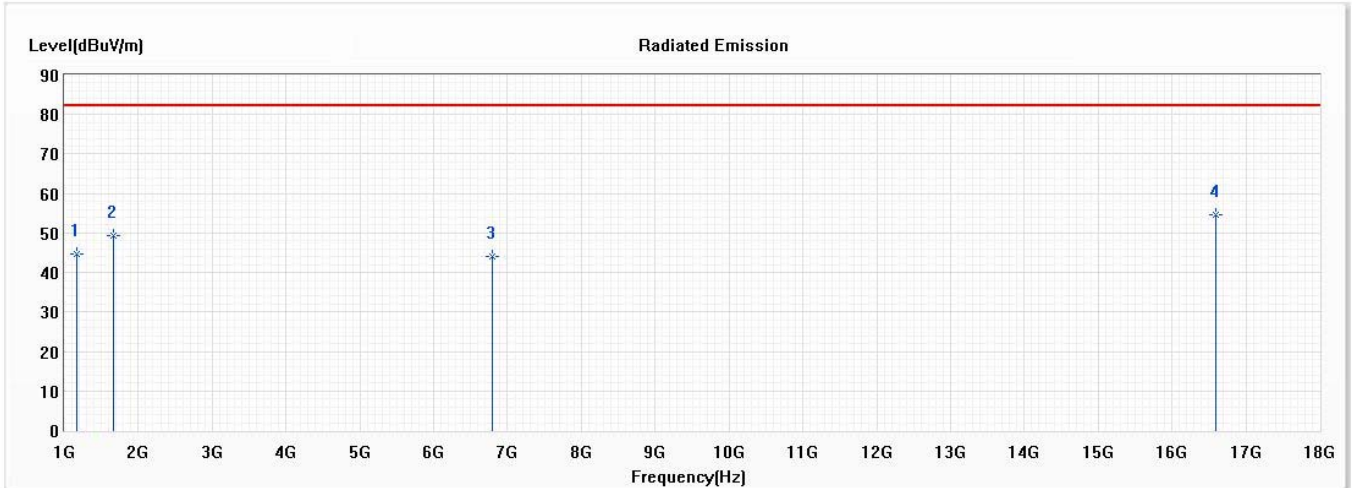


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	1164.720	50.08	82.20	-32.12	59.74	-9.66	PK
2	1662.070	46.44	82.20	-35.76	54.62	-8.18	PK
3	6847.600	43.06	82.20	-39.14	40.92	2.14	PK
* 4	16917.300	54.80	82.20	-27.40	40.57	14.23	PK

Remark:

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

Model No	LVSKIHP	Site	ACB1
Test Voltage	AC 120V/60Hz	Test Date	2020/10/18
Test Mode	Mode 1:Transmit	Engineer	Paul Jiang
Polarity	Vertical	Temperature (°C)	22.0
Test Condition	RF-TX BPSK_50M	Humidity (%RH)	58.0
Note	n261 2CC Beam ID:63+319 30RB0;Middle Channel		

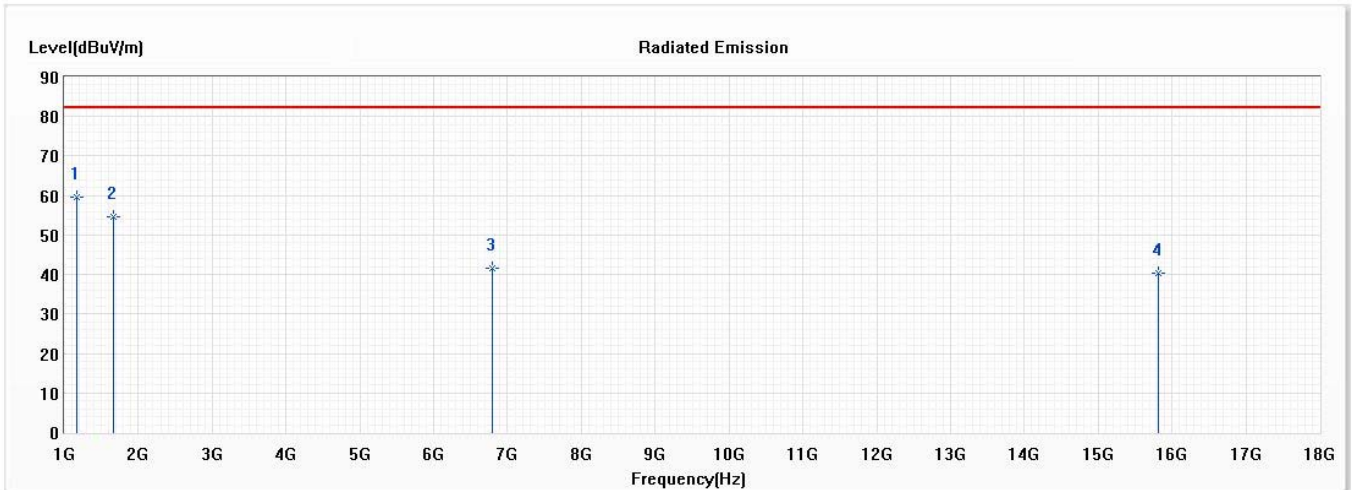


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	1164.700	44.70	82.20	-37.50	54.36	-9.66	PK
2	1664.380	49.47	82.20	-32.73	57.62	-8.15	PK
3	6793.500	43.95	82.20	-38.25	41.96	1.99	PK
* 4	16592.400	54.48	82.20	-27.72	41.09	13.39	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	2020/10/18
Test Mode	Mode 1:Transmit	Engineer	Paul Jiang
Polarity	Horizontal	Temperature (°C)	22.0
Test Condition	RF-TX BPSK_50M	Humidity (%RH)	58.0
Note	n261 2CC Beam ID:63+319 30RB2;High Channel		

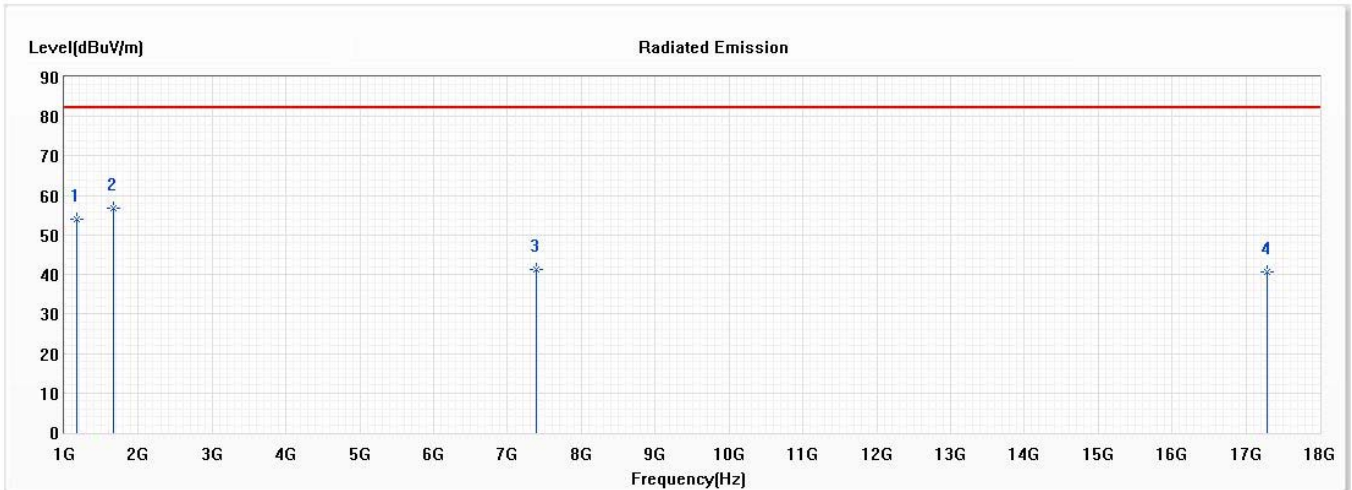


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
* 1	1164.080	59.73	82.20	-22.47	69.39	-9.66	PK
2	1664.720	54.63	82.20	-27.57	62.78	-8.15	PK
3	6792.400	41.61	82.20	-40.59	39.62	1.99	PK
4	15814.500	40.35	82.20	-41.85	28.07	12.28	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	2020/10/18
Test Mode	Mode 1:Transmit	Engineer	Paul Jiang
Polarity	Vertical	Temperature (°C)	22.0
Test Condition	RF-TX BPSK_50M	Humidity (%RH)	58.0
Note	n261 2CC Beam ID:63+319 30RB2;High Channel		



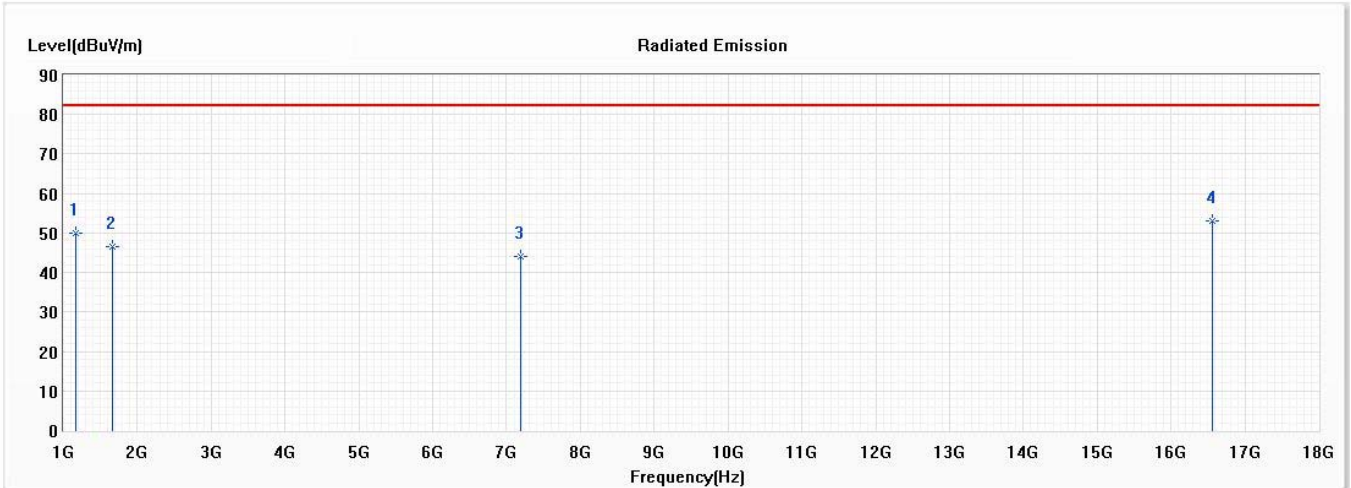
No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	1165.420	54.06	82.20	-28.14	63.71	-9.65	PK
* 2	1663.700	56.86	82.20	-25.34	65.02	-8.16	PK
3	7385.200	41.39	82.20	-40.81	39.24	2.15	PK
4	17291.400	40.67	82.20	-41.53	26.71	13.96	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 1GHz to 18 GHz

Model No	LVSKIHP	Site	ACB1
Test Voltage	AC 120V/60Hz	Test Date	2020/10/18
Test Mode	Mode 1:Transmit	Engineer	Paul Jiang
Polarity	Horizontal	Temperature (°C)	22.0
Test Condition	RF-TX BPSK_100M	Humidity (%RH)	58.0
Note	n261 2CC Beam ID:63+319 64RB0;Low Channel		

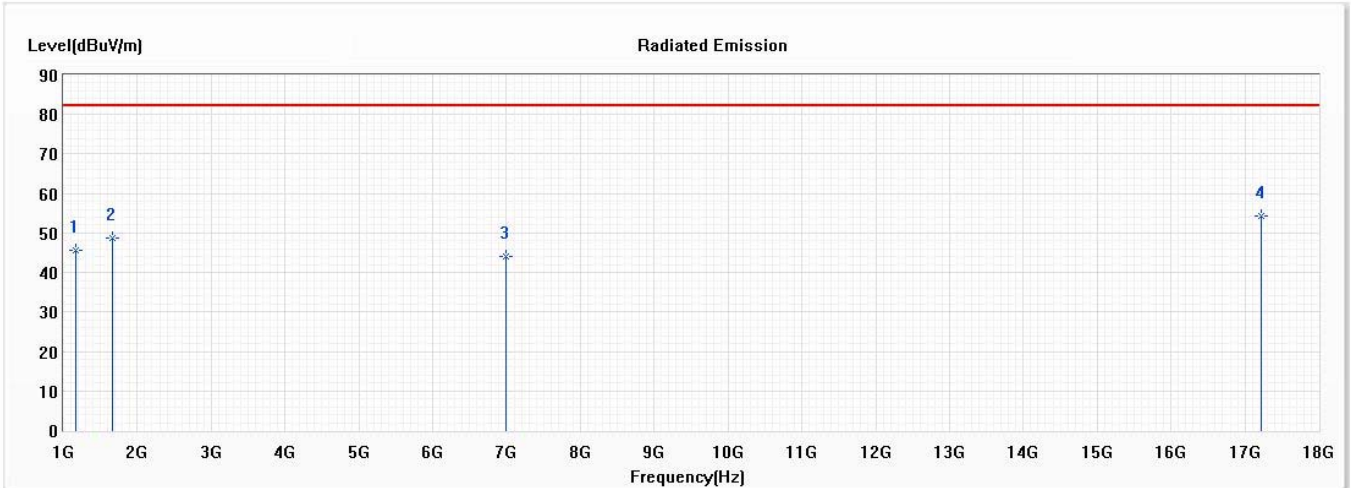


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	1163.100	49.82	82.20	-32.38	59.49	-9.67	PK
2	1661.200	46.44	82.20	-35.76	54.63	-8.19	PK
3	7195.800	43.92	82.20	-38.28	41.72	2.20	PK
* 4	16558.400	53.21	82.20	-28.99	40.03	13.18	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	2020/10/18
Test Mode	Mode 1:Transmit	Engineer	Paul Jiang
Polarity	Vertical	Temperature (°C)	22.0
Test Condition	RF-TX BPSK_100M	Humidity (%RH)	58.0
Note	n261 2CC Beam ID:63+319 64RB0;Low Channel		

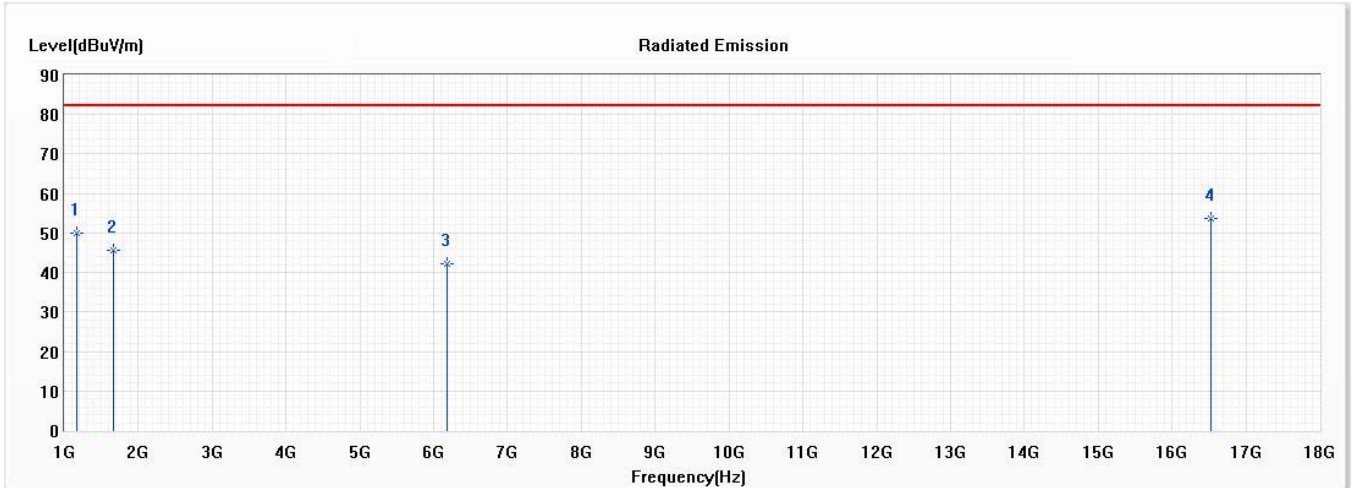


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	1163.800	45.75	82.20	-36.45	55.41	-9.66	PK
2	1664.100	48.80	82.20	-33.40	56.96	-8.16	PK
3	6998.000	44.03	82.20	-38.17	41.77	2.26	PK
* 4	17217.800	54.36	82.20	-27.84	40.29	14.07	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	2020/10/18
Test Mode	Mode 1:Transmit	Engineer	Paul Jiang
Polarity	Horizontal	Temperature (°C)	22.0
Test Condition	RF-TX BPSK_100M	Humidity (%RH)	58.0
Note	n261 2CC Beam ID:63+319 64RB0;Middle Channel		

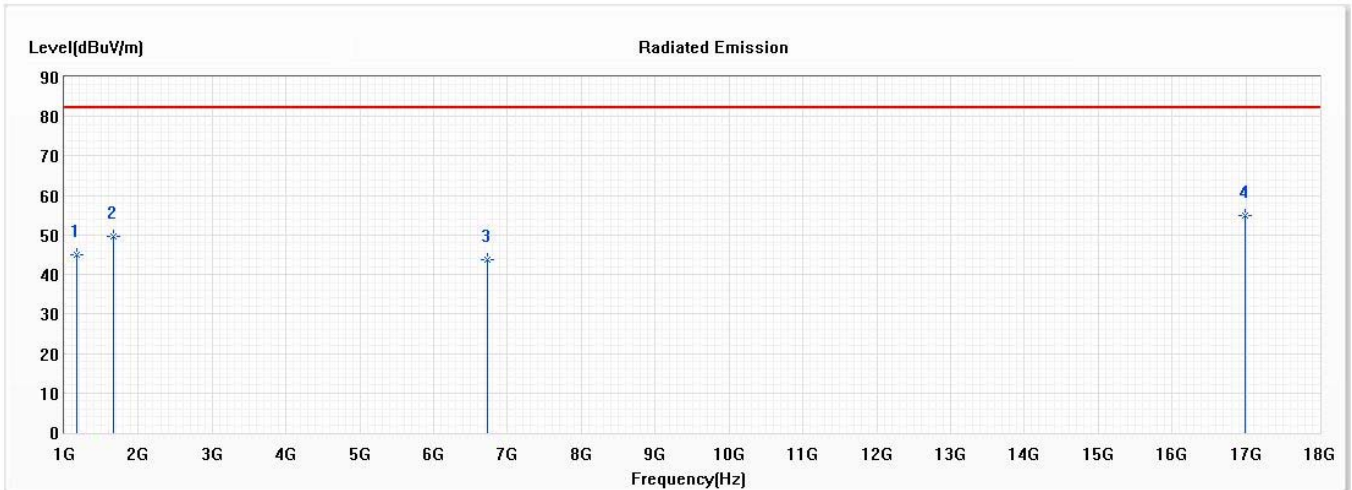


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	1164.500	49.82	82.20	-32.38	59.48	-9.66	PK
2	1662.700	45.54	82.20	-36.66	53.72	-8.18	PK
3	6184.100	42.15	82.20	-40.05	41.21	0.94	PK
* 4	16527.200	53.71	82.20	-28.49	40.72	12.99	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	2020/10/18
Test Mode	Mode 1:Transmit	Engineer	Paul Jiang
Polarity	Vertical	Temperature (°C)	22.0
Test Condition	RF-TX BPSK_100M	Humidity (%RH)	58.0
Note	n261 2CC Beam ID:63+319 64RB0;Middle Channel		

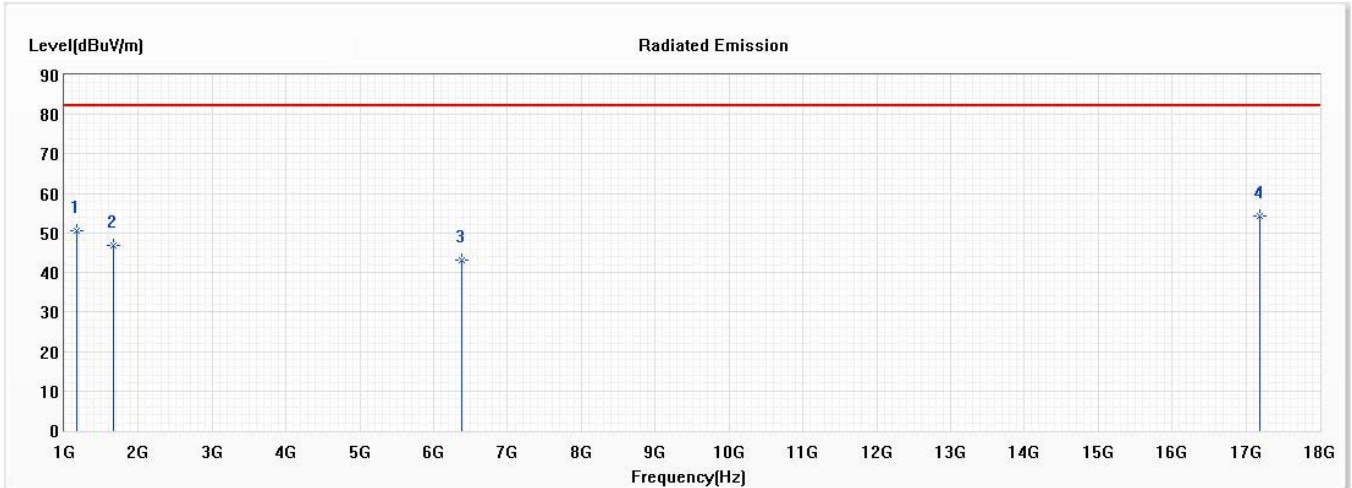


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	1163.700	44.85	82.20	-37.35	54.52	-9.67	PK
2	1665.200	49.77	82.20	-32.43	57.92	-8.15	PK
3	6729.500	43.90	82.20	-38.30	41.96	1.94	PK
* 4	16988.200	54.85	82.20	-27.35	40.53	14.32	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	2020/10/18
Test Mode	Mode 1:Transmit	Engineer	Paul Jiang
Polarity	Horizontal	Temperature (°C)	22.0
Test Condition	RF-TX BPSK_100M	Humidity (%RH)	58.0
Note	n261 2CC Beam ID:63+319 64RB2;High Channel		

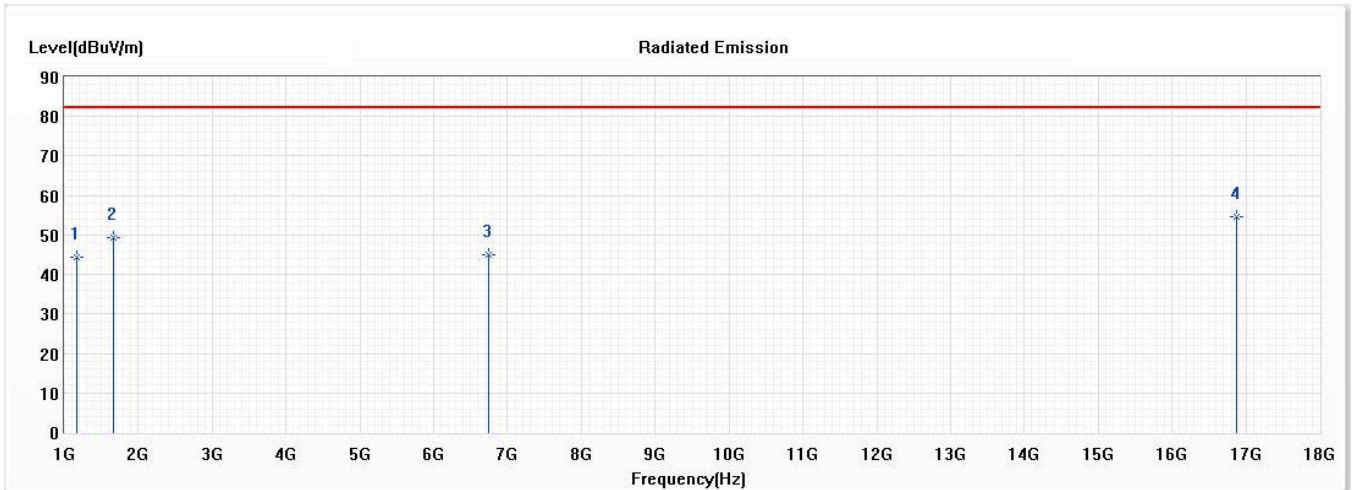


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	1164.800	50.59	82.20	-31.61	60.25	-9.66	PK
2	1664.800	46.97	82.20	-35.23	55.12	-8.15	PK
3	6372.400	43.13	82.20	-39.07	41.64	1.49	PK
* 4	17183.400	54.35	82.20	-27.85	40.25	14.10	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	2020/10/18
Test Mode	Mode 1:Transmit	Engineer	Paul Jiang
Polarity	Vertical	Temperature (°C)	22.0
Test Condition	RF-TX BPSK_100M	Humidity (%RH)	58.0
Note	n261 2CC Beam ID:63+319 64RB2;High Channel		



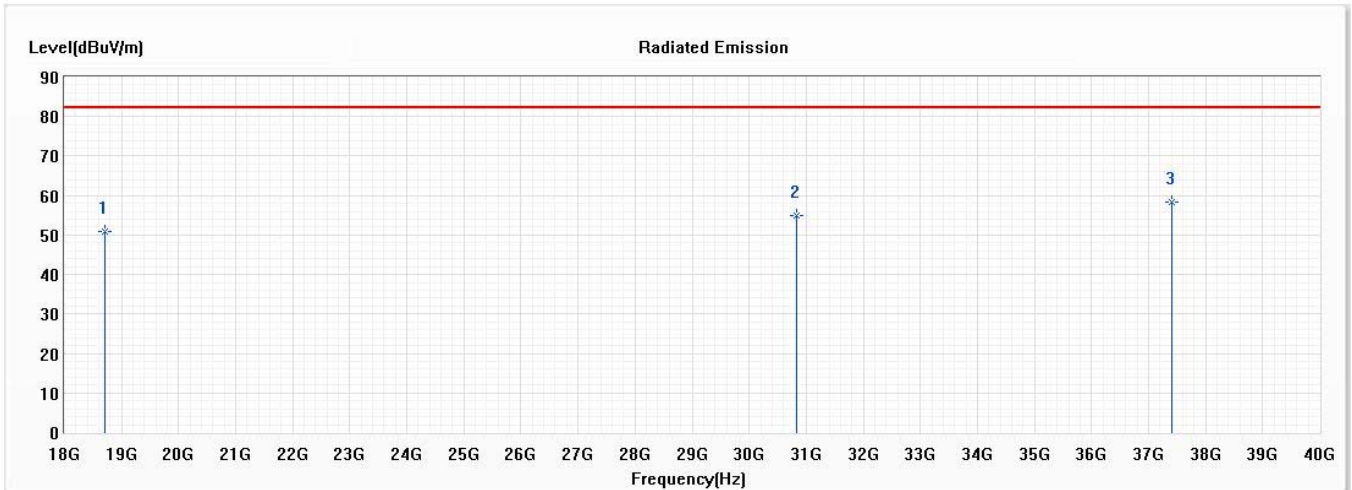
No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	1165.040	44.29	82.20	-37.91	53.95	-9.66	PK
2	1663.700	49.33	82.20	-32.87	57.49	-8.16	PK
3	6748.200	44.93	82.20	-37.27	42.98	1.95	PK
* 4	16872.600	54.66	82.20	-27.54	40.50	14.16	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 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_50M	Humidity (%RH)	67.0
Note	n261 2CC Beam ID:63+319 30RB0;Low Channel		

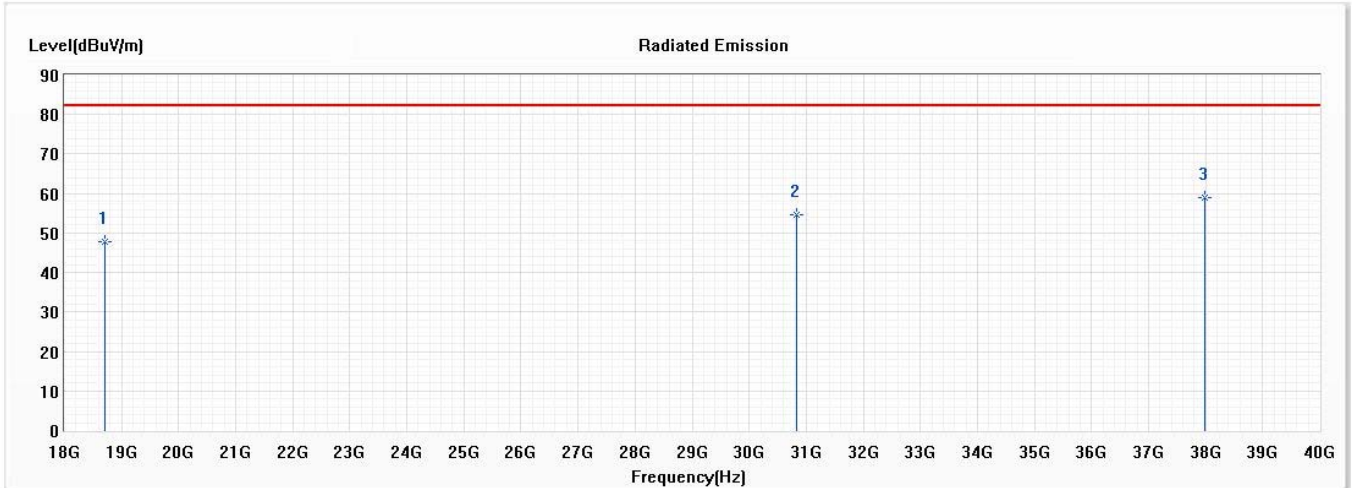


No	Frequency (MHz)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Reading Level (dBuV)	Correct Factor (dB)	Detector Type
1	18714.000	51.00	82.20	-31.20	53.15	-2.15	PK
2	30824.000	54.96	82.20	-27.24	47.95	7.01	PK
* 3	37418.000	58.47	82.20	-23.73	47.75	10.72	PK

Remark:

1. "*" means this data is the worst emission level;
 "!" means this data is over limit.
2. Emission Level=Reading Level + Correct Factor(Correct Factor=Ant Factor+Cable Loss-Pre Amp).
3. 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;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	47.75	82.20	-34.45	49.90	-2.15	PK
2	30824.000	54.74	82.20	-27.46	47.73	7.01	PK
* 3	37989.000	58.95	82.20	-23.25	46.64	12.31	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.