

n260:1CC-BW50MHz-RSE 18GHz to 40GHz - Beam ID 87

10RB11-Low Channel-Horizontal Polarization



10RB11-Low Channel-Vertical Polarization



10RB11-Middle Channel-Horizontal Polarization



10RB11-Middle Channel-Vertical Polarization



10RB11-High Channel-Horizontal Polarization



10RB11-High Channel-Vertical Polarization



n260:1CC-BW100MHz-RSE 18GHz to 40GHz - Beam ID 87

20RB22-Low Channel-Horizontal Polarization



20RB22-Low Channel-Vertical Polarization



20RB22-Middle Channel-Horizontal Polarization



20RB22-Middle Channel-Vertical Polarization



20RB22-High Channel-Horizontal Polarization



20RB22-High Channel-Vertical Polarization



n260:2CC-BW100MHz-RSE 18GHz to 40GHz - Beam ID 87

Full RB-Low Channel-Horizontal Polarization



Full RB-Low Channel-Vertical Polarization



Full RB-Middle Channel-Horizontal Polarization



Full RB-Middle Channel-Vertical Polarization



Full RB-High Channel-Horizontal Polarization



Full RB-High Channel-Vertical Polarization



n260:1CC-BW50MHz-RSE 18GHz to 40GHz - Beam ID 87+343

10RB11-Low Channel-Horizontal Polarization



10RB11-Low Channel-Vertical Polarization



10RB11-Middle Channel-Horizontal Polarization



10RB11-Middle Channel-Vertical Polarization



10RB11-High Channel-Horizontal Polarization



10RB11-High Channel-Vertical Polarization



n260:2CC-BW100MHz-RSE 18GHz to 40GHz - Beam ID 87+343

Full RB-Low Channel-Horizontal Polarization



Full RB-Low Channel-Vertical Polarization



Full RB-Middle Channel-Horizontal Polarization



Full RB-Middle Channel-Vertical Polarization



Full RB-High Channel-Horizontal Polarization



Full RB-High Channel-Vertical Polarization



n260:1CC-BW50MHz-RSE 40GHz to 50GHz - Beam ID 87

10RB11-Low Channel-Horizontal Polarization



10RB11-Low Channel-Vertical Polarization



10RB11-Middle Channel-Horizontal Polarization



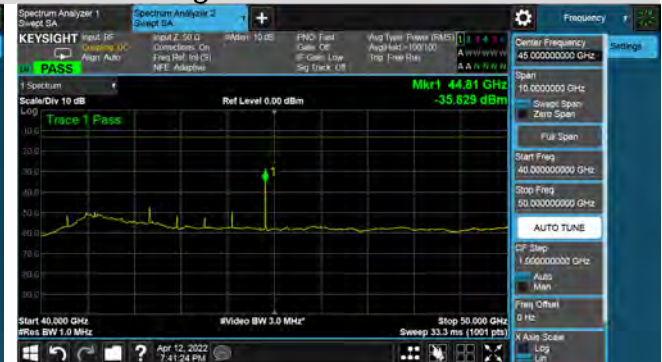
10RB11-Middle Channel-Vertical Polarization



10RB11-High Channel-Horizontal Polarization



10RB11-High Channel-Vertical Polarization

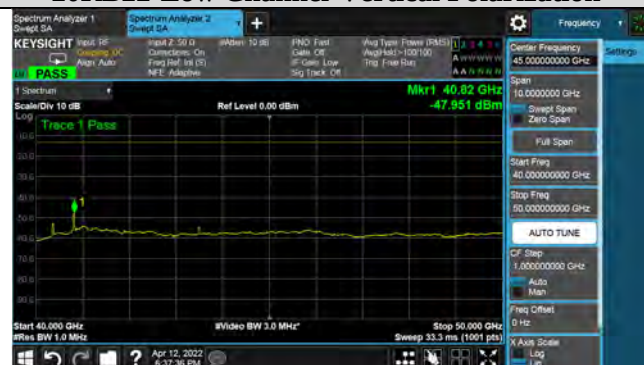


n260:1CC-BW100MHz-RSE 40GHz to 50GHz - Beam ID 87

20RB22-Low Channel-Horizontal Polarization



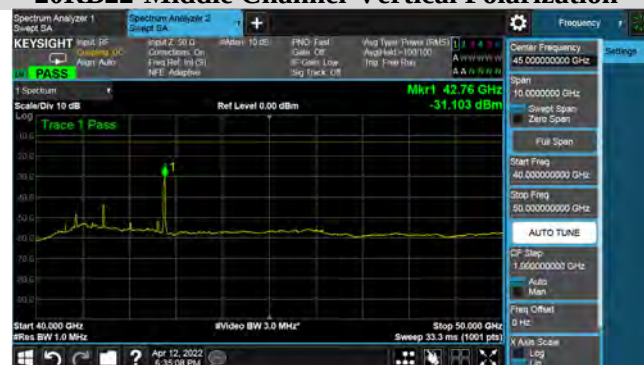
20RB22-Low Channel-Vertical Polarization



20RB22-Middle Channel-Horizontal Polarization



20RB22-Middle Channel-Vertical Polarization



20RB22-High Channel-Horizontal Polarization



20RB22-High Channel-Vertical Polarization

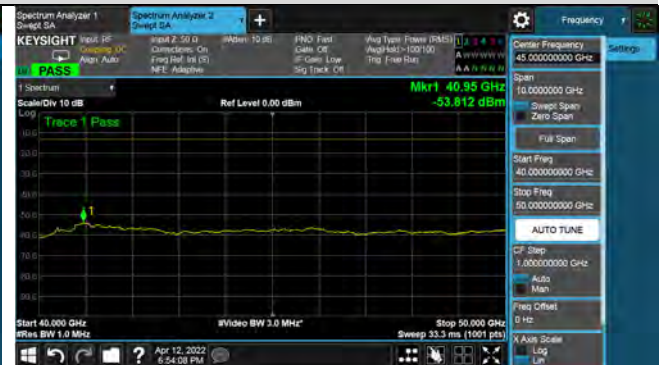


n260:2CC-BW100MHz-RSE 40GHz to 50GHz - Beam ID 87

Full RB-Low Channel-Horizontal Polarization



Full RB-Low Channel-Vertical Polarization



Full RB-Middle Channel-Horizontal Polarization



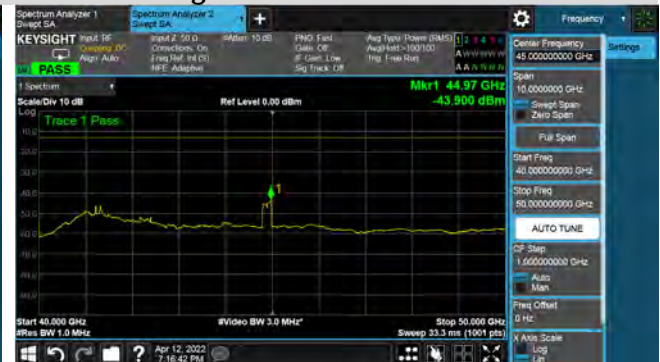
Full RB-Middle Channel-Vertical Polarization



Full RB-High Channel-Horizontal Polarization



Full RB-High Channel-Vertical Polarization

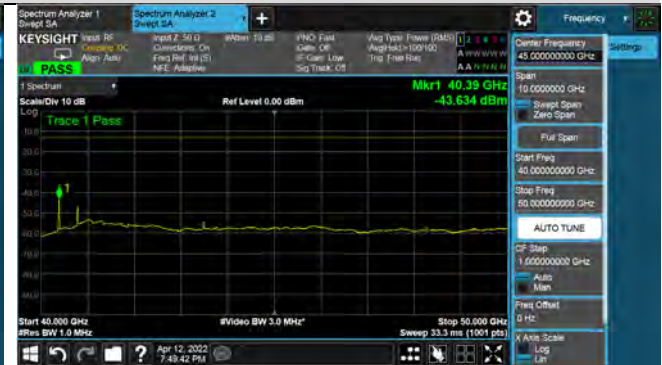


n260:1CC-BW50MHz-RSE 40GHz to 50GHz - Beam ID 87+343

10RB11-Low Channel-Horizontal Polarization



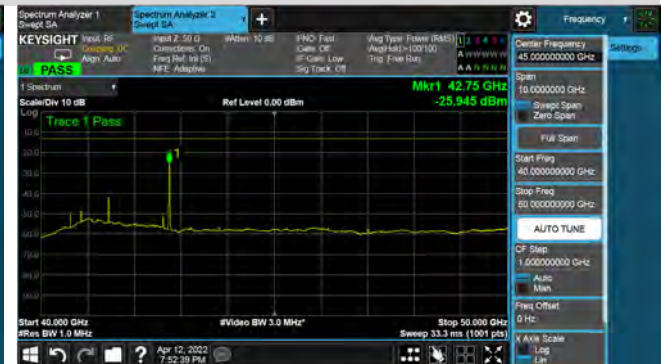
10RB11-Low Channel-Vertical Polarization



10RB11-Middle Channel-Horizontal Polarization



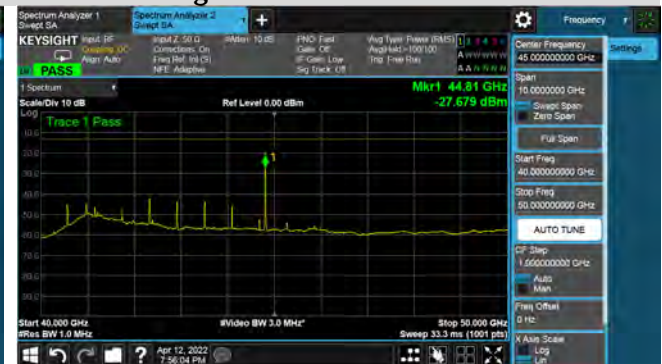
10RB11-Middle Channel-Vertical Polarization



10RB11-High Channel-Horizontal Polarization



10RB11-High Channel-Vertical Polarization

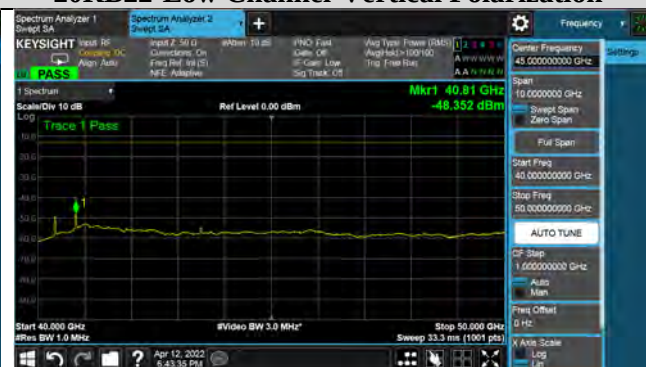


n260:1CC-BW100MHz-RSE 40GHz to 50GHz - Beam ID 87+343

20RB22-Low Channel-Horizontal Polarization



20RB22-Low Channel-Vertical Polarization



20RB22-Middle Channel-Horizontal Polarization



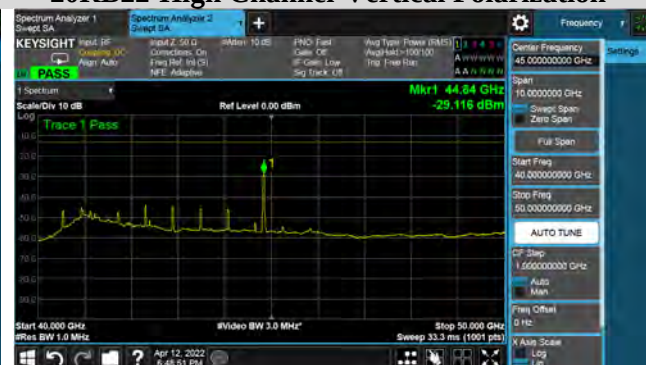
20RB22-Middle Channel-Vertical Polarization



20RB22-High Channel-Horizontal Polarization

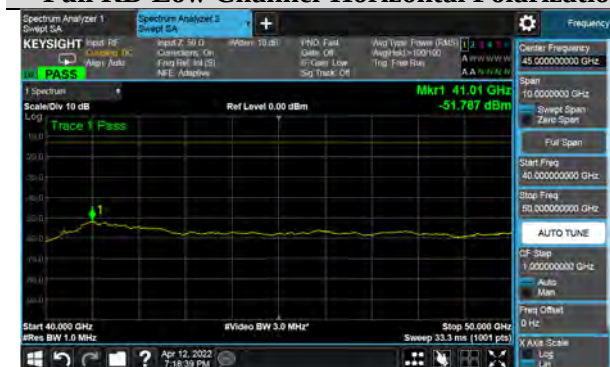


20RB22-High Channel-Vertical Polarization

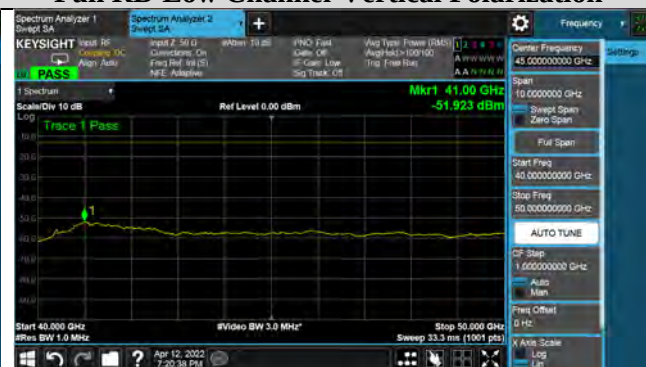


n260:2CC-BW100MHz-RSE 40GHz to 50GHz - Beam ID 87+343

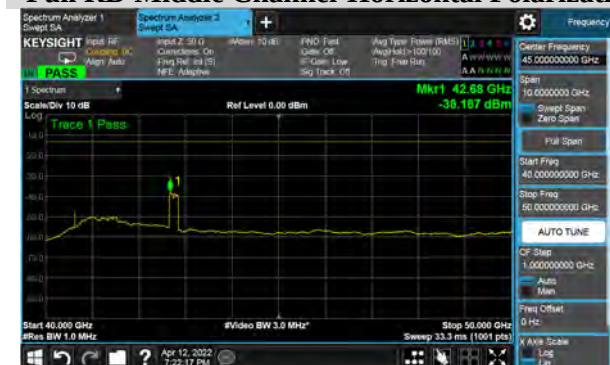
Full RB-Low Channel-Horizontal Polarization



Full RB-Low Channel-Vertical Polarization



Full RB-Middle Channel-Horizontal Polarization



Full RB-Middle Channel-Vertical Polarization



Full RB-High Channel-Horizontal Polarization



Full RB-High Channel-Vertical Polarization



n260:1CC-BW50MHz-RSE 50GHz to 75GHz - Beam ID 87

10RB11-Low Channel-Horizontal Polarization



10RB11-Low Channel-Vertical Polarization



10RB11-Middle Channel-Horizontal Polarization



10RB11-Middle Channel-Vertical Polarization



10RB11-High Channel-Horizontal Polarization



10RB11-High Channel-Vertical Polarization



n260:1CC-BW100MHz-RSE 50GHz to 75GHz - Beam ID 87

20RB22-Low Channel-Horizontal Polarization



20RB22-Low Channel-Vertical Polarization



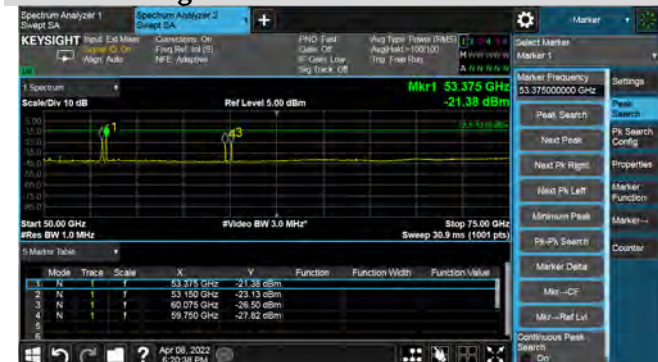
20RB22-Middle Channel-Horizontal Polarization



20RB22-Middle Channel-Vertical Polarization



20RB22-High Channel-Horizontal Polarization



20RB22-High Channel-Vertical Polarization



n260:2CC-BW100MHz-RSE 50GHz to 75GHz - Beam ID 87

Full RB-Low Channel-Horizontal Polarization



Full RB-Low Channel-Vertical Polarization



Full RB-Middle Channel-Horizontal Polarization



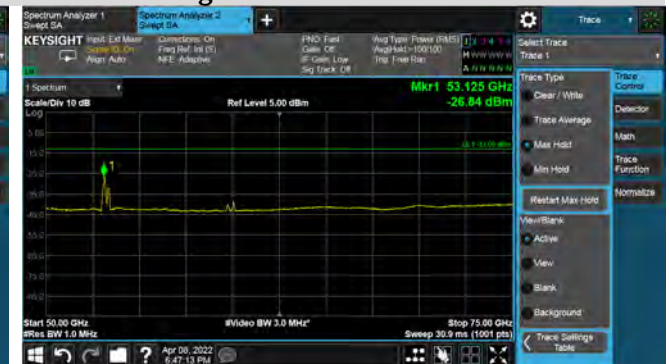
Full RB-Middle Channel-Vertical Polarization



Full RB-High Channel-Horizontal Polarization



Full RB-High Channel-Vertical Polarization



n260:1CC-BW50MHz-RSE 50GHz to 75GHz - Beam ID 87+343

10RB11-Low Channel-Horizontal Polarization



10RB11-Low Channel-Vertical Polarization



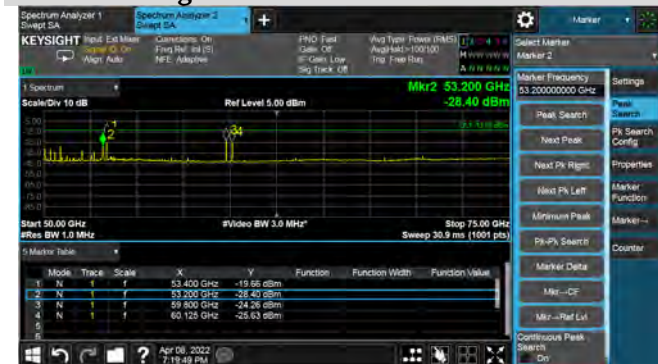
10RB11-Middle Channel-Horizontal Polarization



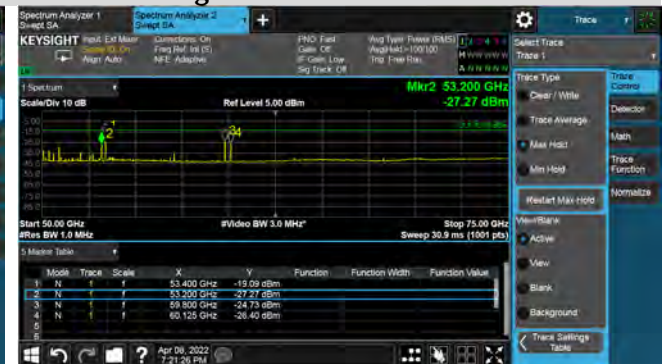
10RB11-Middle Channel-Vertical Polarization



10RB11-High Channel-Horizontal Polarization



10RB11-High Channel-Vertical Polarization



n260:1CC-BW100MHz-RSE 50GHz to 75GHz - Beam ID 87+343

20RB22-Low Channel-Horizontal Polarization



20RB22-Low Channel-Vertical Polarization



20RB22-Middle Channel-Horizontal Polarization



20RB22-Middle Channel-Vertical Polarization



20RB22-High Channel-Horizontal Polarization



20RB22-High Channel-Vertical Polarization



n260:2CC-BW100MHz-RSE 50GHz to 75GHz - Beam ID 87+343

Full RB-Low Channel-Horizontal Polarization



Full RB-Low Channel-Vertical Polarization



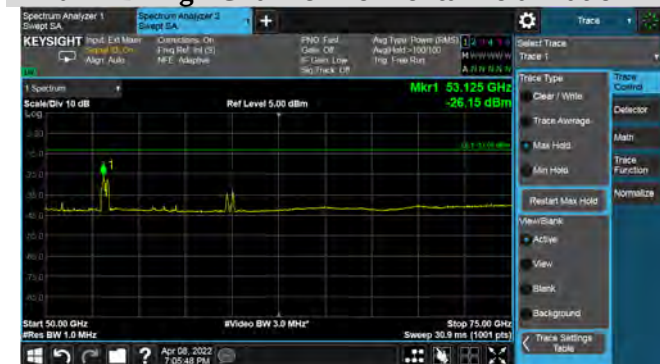
Full RB-Middle Channel-Horizontal Polarization



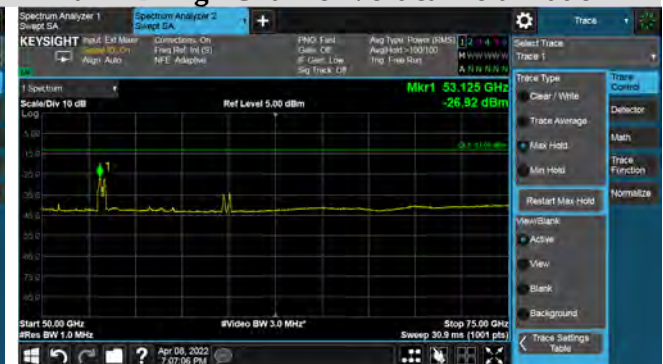
Full RB-Middle Channel-Vertical Polarization



Full RB-High Channel-Horizontal Polarization



Full RB-High Channel-Vertical Polarization



n260:1CC-BW50MHz-RSE 75GHz to 110GHz - Beam ID 87

10RB11-Low Channel-Horizontal Polarization



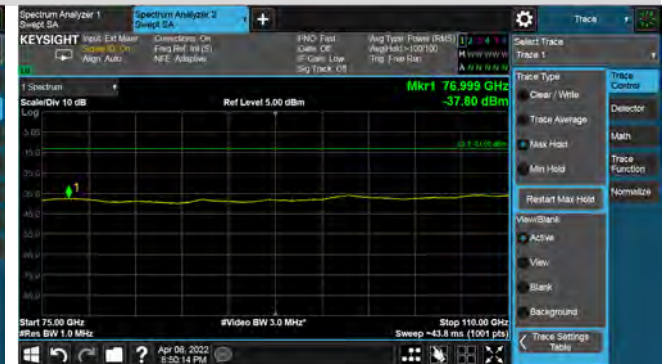
10RB11-Low Channel-Vertical Polarization



10RB11-Middle Channel-Horizontal Polarization



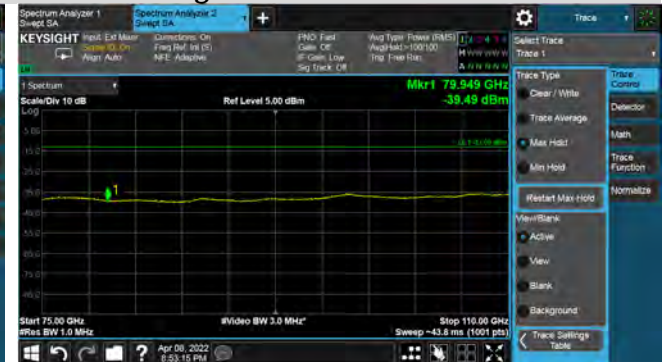
10RB11-Middle Channel-Vertical Polarization



10RB11-High Channel-Horizontal Polarization



10RB11-High Channel-Vertical Polarization



n260:1CC-BW100MHz-RSE 75GHz to 110GHz - Beam ID 87

20RB22-Low Channel-Horizontal Polarization



20RB22-Low Channel-Vertical Polarization



20RB22-Middle Channel-Horizontal Polarization



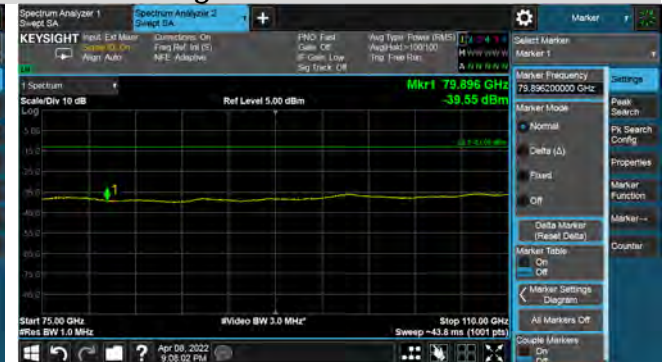
20RB22-Middle Channel-Vertical Polarization



20RB22-High Channel-Horizontal Polarization



20RB22-High Channel-Vertical Polarization



n260:2CC-BW100MHz-RSE 75GHz to 110GHz - Beam ID 87

Full RB-Low Channel-Horizontal Polarization



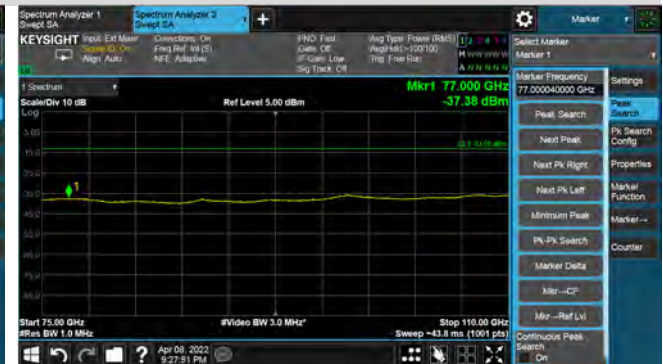
Full RB-Low Channel-Vertical Polarization



Full RB-Middle Channel-Horizontal Polarization



Full RB-Middle Channel-Vertical Polarization



Full RB-High Channel-Horizontal Polarization



Full RB-High Channel-Vertical Polarization



n260:1CC-BW50MHz-RSE 75GHz to 110GHz - Beam ID 87+343

10RB11-Low Channel-Horizontal Polarization



10RB11-Low Channel-Vertical Polarization



10RB11-Middle Channel-Horizontal Polarization



10RB11-Middle Channel-Vertical Polarization



10RB11-High Channel-Horizontal Polarization



10RB11-High Channel-Vertical Polarization



n260:1CC-BW100MHz-RSE 75GHz to 110GHz - Beam ID 87+343

20RB22-Low Channel-Horizontal Polarization



20RB22-Low Channel-Vertical Polarization



20RB22-Middle Channel-Horizontal Polarization



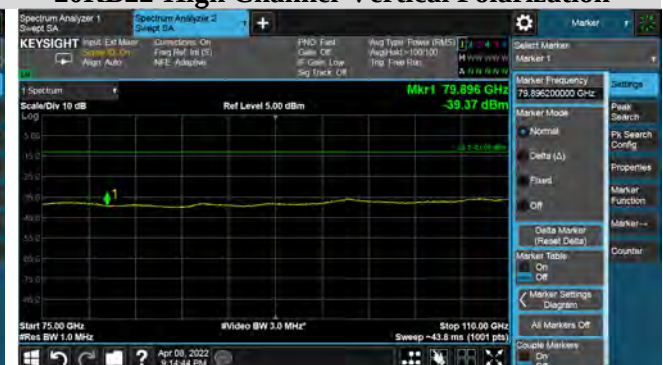
20RB22-Middle Channel-Vertical Polarization



20RB22-High Channel-Horizontal Polarization



20RB22-High Channel-Vertical Polarization



n260:2CC-BW100MHz-RSE 75GHz to 110GHz - Beam ID 87+343

Full RB-Low Channel-Horizontal Polarization



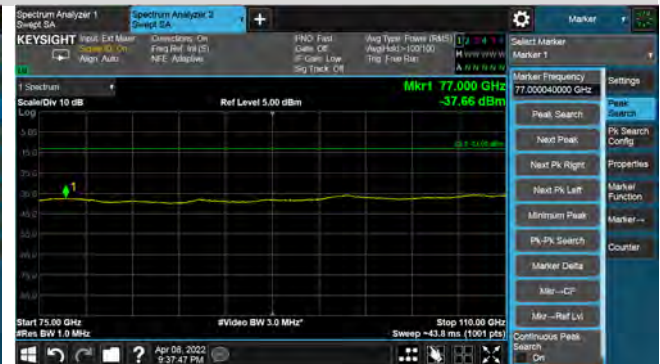
Full RB-Low Channel-Vertical Polarization



Full RB-Middle Channel-Horizontal Polarization



Full RB-Middle Channel-Vertical Polarization



Full RB-High Channel-Horizontal Polarization



Full RB-High Channel-Vertical Polarization



n260:1CC-BW50MHz-RSE 100GHz to 140GHz - Beam ID 343

10RB11-Low Channel-Horizontal Polarization



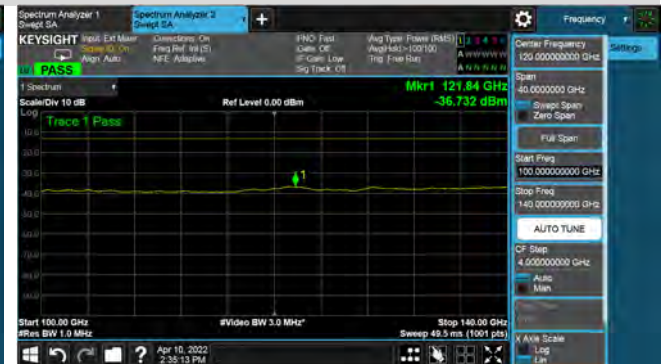
10RB11-Low Channel-Vertical Polarization



10RB11-Middle Channel-Horizontal Polarization



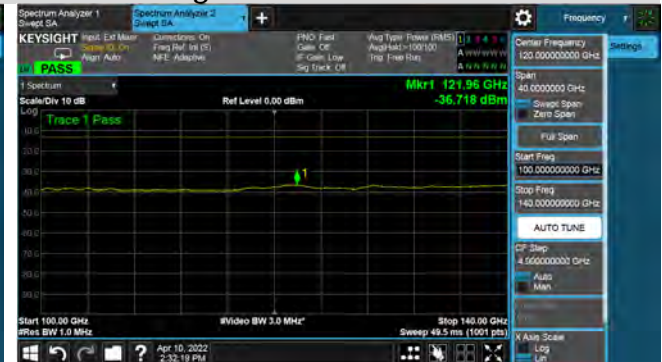
10RB11-Middle Channel-Vertical Polarization



10RB11-High Channel-Horizontal Polarization



10RB11-High Channel-Vertical Polarization

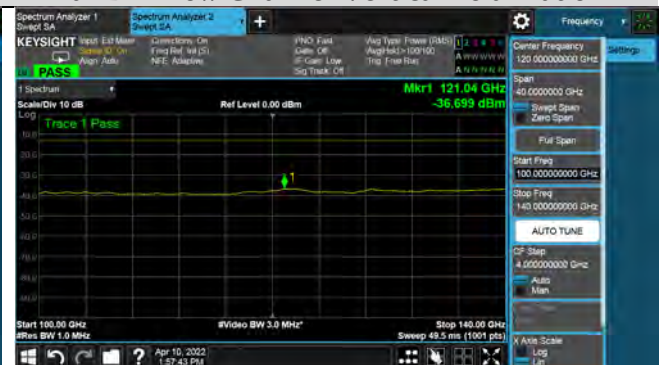


n260:1CC-BW100MHz-RSE 100GHz to 140GHz - Beam ID 343

20RB22-Low Channel-Horizontal Polarization



20RB22-Low Channel-Vertical Polarization



20RB22-Middle Channel-Horizontal Polarization



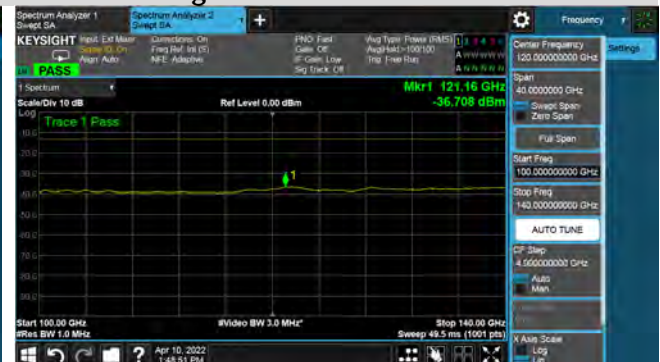
20RB22-Middle Channel-Vertical Polarization



20RB22-High Channel-Horizontal Polarization

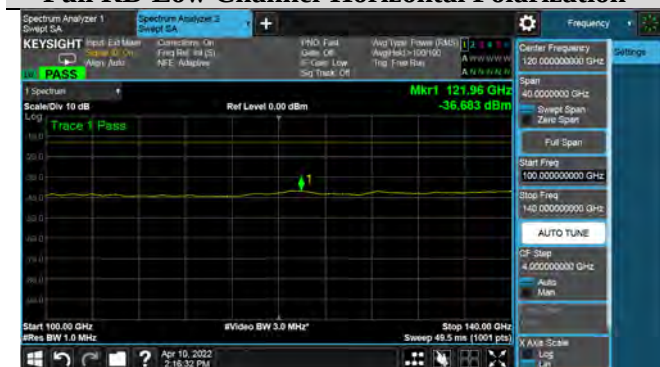


20RB22-High Channel-Vertical Polarization

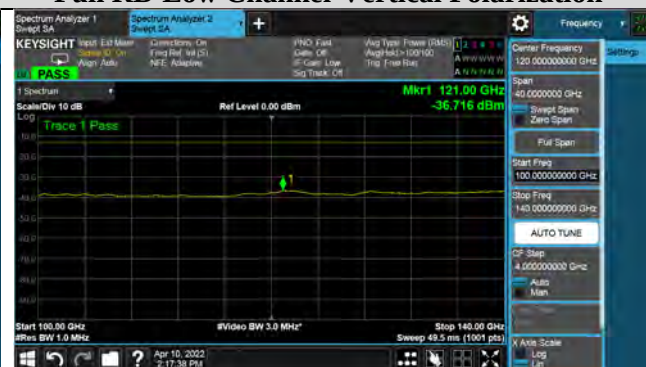


n260:2CC-BW100MHz-RSE 100GHz to 140GHz - Beam ID 343

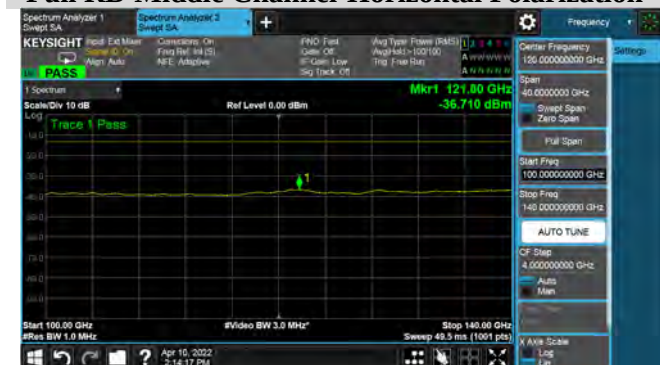
Full RB-Low Channel-Horizontal Polarization



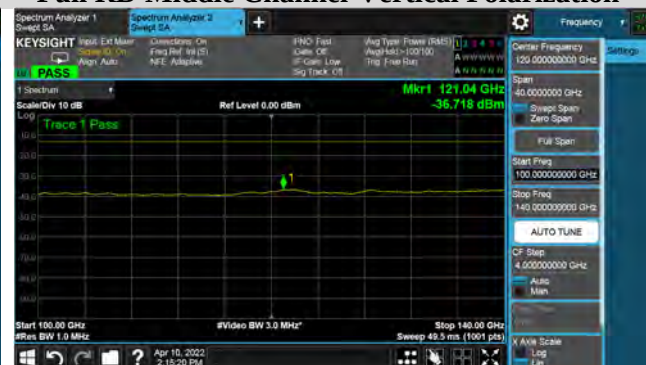
Full RB-Low Channel-Vertical Polarization



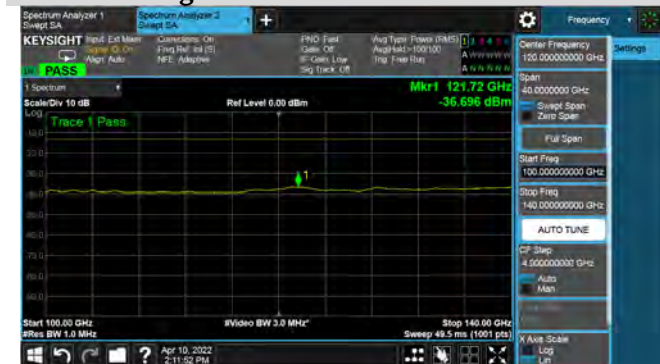
Full RB-Middle Channel-Horizontal Polarization



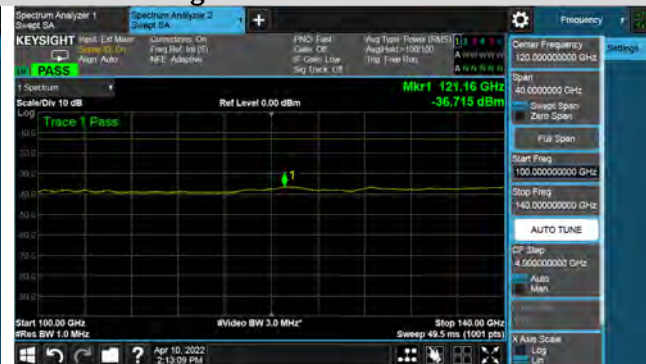
Full RB-Middle Channel-Vertical Polarization



Full RB-High Channel-Horizontal Polarization



Full RB-High Channel-Vertical Polarization

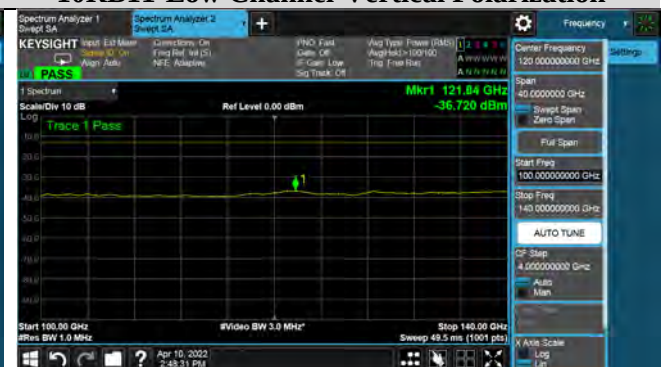


n260:1CC-BW50MHz-RSE 100GHz to 140GHz - Beam ID 87+343

10RB11-Low Channel-Horizontal Polarization



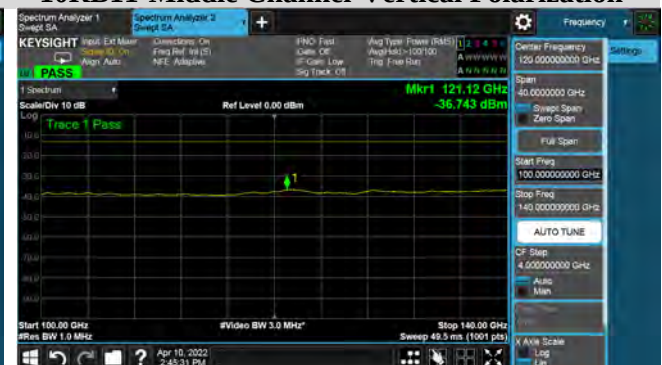
10RB11-Low Channel-Vertical Polarization



10RB11-Middle Channel-Horizontal Polarization



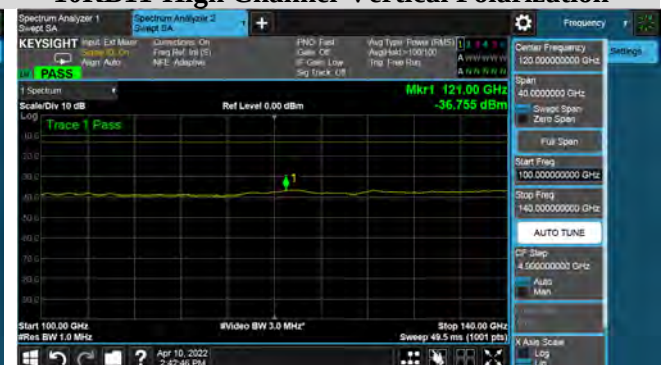
10RB11-Middle Channel-Vertical Polarization



10RB11-High Channel-Horizontal Polarization



10RB11-High Channel-Vertical Polarization

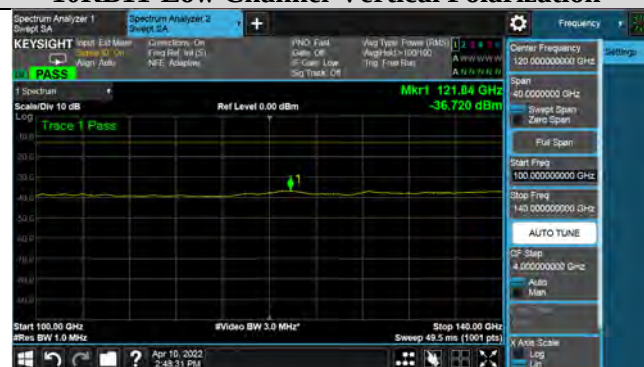


n260:1CC-BW50MHz-RSE 100GHz to 140GHz - Beam ID 87+343

10RB11-Low Channel-Horizontal Polarization



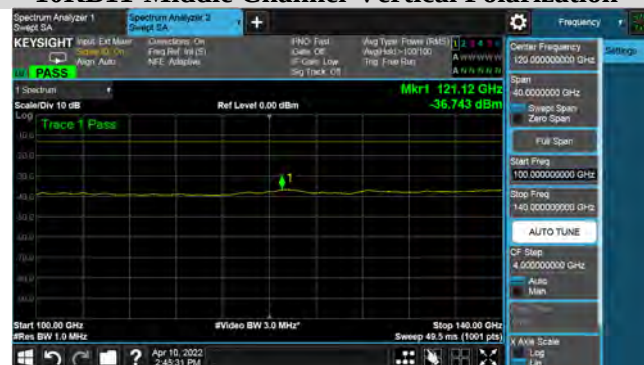
10RB11-Low Channel-Vertical Polarization



10RB11-Middle Channel-Horizontal Polarization



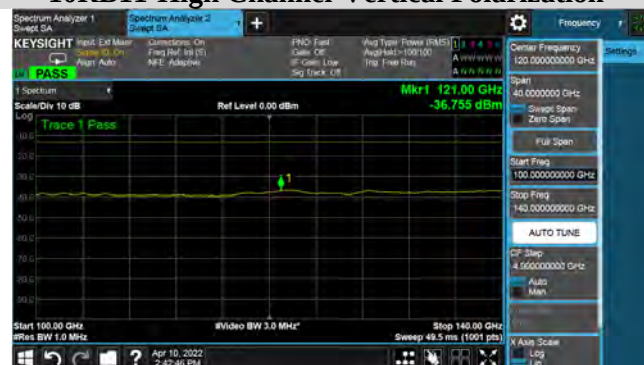
10RB11-Middle Channel-Vertical Polarization



10RB11-High Channel-Horizontal Polarization

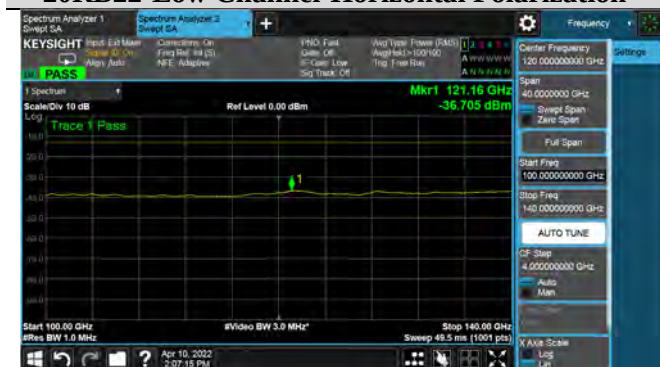


10RB11-High Channel-Vertical Polarization

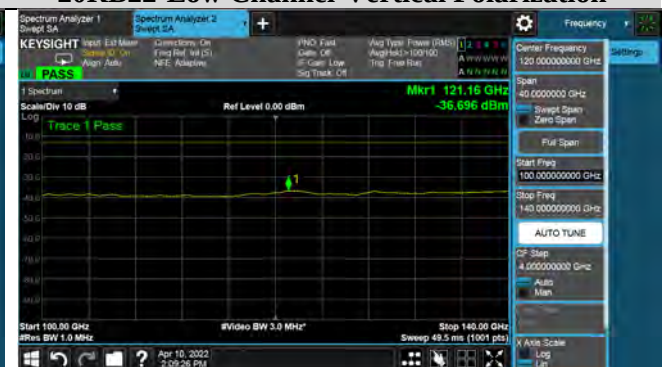


n260:1CC-BW100MHz-RSE 100GHz to 140GHz - Beam ID 87+343

20RB22-Low Channel-Horizontal Polarization



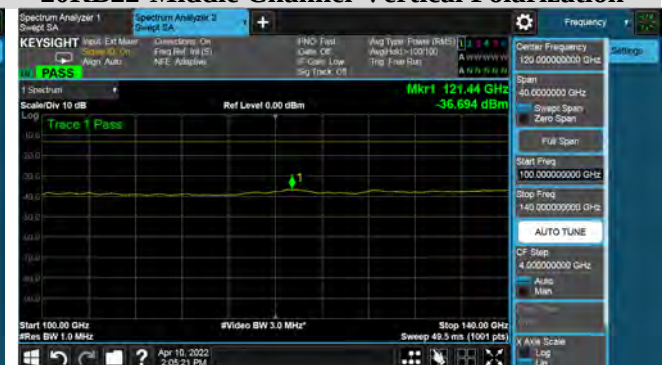
20RB22-Low Channel-Vertical Polarization



20RB22-Middle Channel-Horizontal Polarization



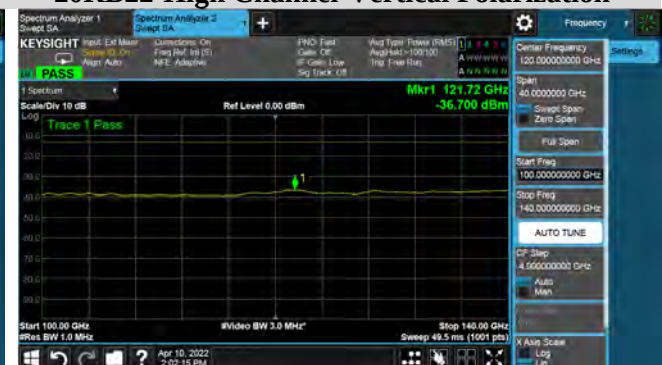
20RB22-Middle Channel-Vertical Polarization



20RB22-High Channel-Horizontal Polarization



20RB22-High Channel-Vertical Polarization



n260:2CC-BW100MHz-RSE 100GHz to 140GHz - Beam ID 87+343

Full RB-Low Channel-Horizontal Polarization



Full RB -Low Channel-Vertical Polarization



Full RB-Middle Channel-Horizontal Polarization



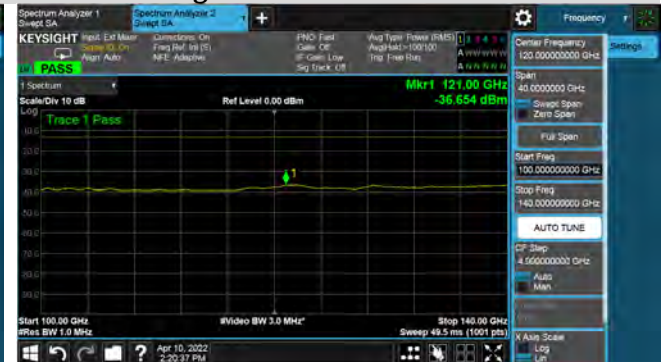
20RB22-Middle Channel-Vertical Polarization



Full RB-High Channel-Horizontal Polarization



Full RB-High Channel-Vertical Polarization



n260:1CC-BW50MHz-RSE 140GHz to 200GHz - Beam ID 87

10RB11-Low Channel-Horizontal Polarization



10RB11-Low Channel-Vertical Polarization



10RB11-Middle Channel-Horizontal Polarization



10RB11-Middle Channel-Vertical Polarization



10RB11-High Channel-Horizontal Polarization



10RB11-High Channel-Vertical Polarization



n260:1CC-BW100MHz-RSE 140GHz to 200GHz - Beam ID 87

20RB22-Low Channel-Horizontal Polarization



20RB22-Low Channel-Vertical Polarization



20RB22-Middle Channel-Horizontal Polarization



20RB22-Middle Channel-Vertical Polarization



20RB22-High Channel-Horizontal Polarization



20RB22-High Channel-Vertical Polarization



n260:2CC-BW100MHz-RSE 140GHz to 200GHz - Beam ID 87

Full RB-Low Channel-Horizontal Polarization



Full RB -Low Channel-Vertical Polarization



Full RB-Middle Channel-Horizontal Polarization



20RB22-Middle Channel-Vertical Polarization



Full RB-High Channel-Horizontal Polarization



Full RB-High Channel-Vertical Polarization



n260:1CC-BW50MHz-RSE 140GHz to 200GHz - Beam ID 87+343

10RB11-Low Channel-Horizontal Polarization



10RB11-Low Channel-Vertical Polarization



10RB11-Middle Channel-Horizontal Polarization



10RB11-Middle Channel-Vertical Polarization



10RB11-High Channel-Horizontal Polarization



10RB11-High Channel-Vertical Polarization



n260:1CC-BW100MHz-RSE 140GHz to 200GHz - Beam ID 87+343

20RB22-Low Channel-Horizontal Polarization



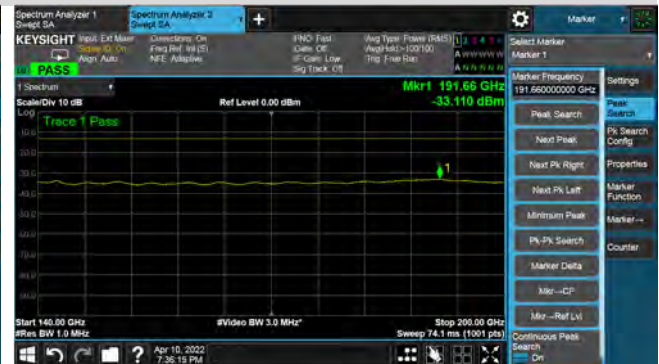
20RB22-Low Channel-Vertical Polarization



20RB22-Middle Channel-Horizontal Polarization



20RB22-Middle Channel-Vertical Polarization



20RB22-High Channel-Horizontal Polarization



20RB22-High Channel-Vertical Polarization



n260:2CC-BW100MHz-RSE 140GHz to 200GHz - Beam ID 87+343

Full RB-Low Channel-Horizontal Polarization



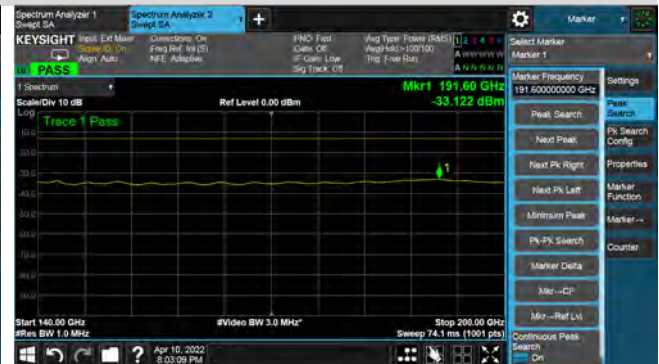
Full RB-Low Channel-Vertical Polarization



Full RB-Middle Channel-Horizontal Polarization



Full RB-Middle Channel-Vertical Polarization



Full RB-High Channel-Horizontal Polarization

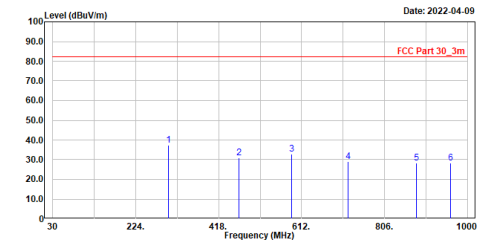


Full RB-High Channel-Vertical Polarization



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

Site :966-2
Condition :3m ,HORIZONTAL
Mode :TX_Low_ch_Beam_343_10RB11_QPSK
TEST BY :Nova Chu

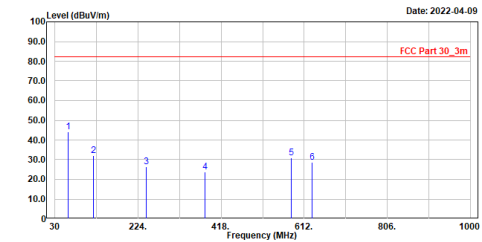


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	
1	299.983	37.18	82.20	-45.02	60.55	-23.37	QP
2	465.773	30.78	82.20	-51.42	49.62	-18.84	QP
3	588.841	32.94	82.20	-49.26	48.98	-16.04	QP
4	720.398	28.92	82.20	-53.28	43.00	-14.08	QP
5	808.205	28.33	82.20	-53.87	40.39	-12.06	QP
6	959.988	28.33	82.20	-53.87	39.22	-10.89	QP

Note:

1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

Site :966-2
Condition :3m ,VERTICAL
Mode :TX_Low_ch_Beam_343_10RB11_QPSK
TEST BY :Nova Chu

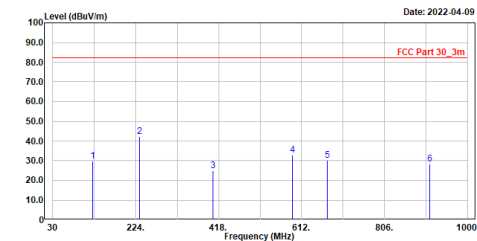


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	
1	60.798	44.14	82.20	-38.06	69.08	-24.94	QP
2	120.574	32.08	82.20	-50.12	58.26	-26.18	QP
3	242.673	26.33	82.20	-55.87	51.56	-25.23	QP
4	379.685	23.72	82.20	-58.48	44.92	-21.20	QP
5	582.051	31.11	82.20	-51.09	47.38	-16.27	QP
6	630.794	20.64	82.20	-61.56	43.96	-15.32	QP

Note:

1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

Site :966-2
Condition :3m ,HORIZONTAL
Mode :TX_Mid_ch_Beam_343_10RB11_QPSK
TEST BY :Nova Chu

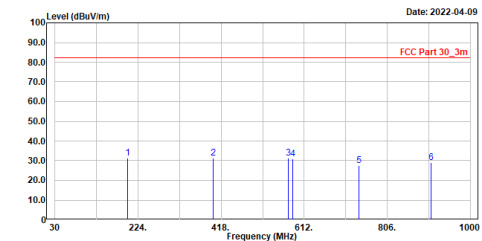


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	
1	123.484	29.72	82.20	-52.48	55.59	-25.87	QP
2	233.336	42.13	82.20	-40.07	67.83	-25.70	QP
3	405.026	25.07	82.20	-57.13	45.64	-20.57	QP
4	590.539	32.83	82.20	-49.37	48.79	-15.96	QP
5	672.019	30.11	82.20	-52.09	44.94	-14.83	QP
6	911.245	28.19	82.20	-54.01	39.58	-11.39	QP

Note:

1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

Site :966-2
Condition :3m ,VERTICAL
Mode :TX_Mid_ch_Beam_343_10RB11_QPSK
TEST BY :Nova Chu

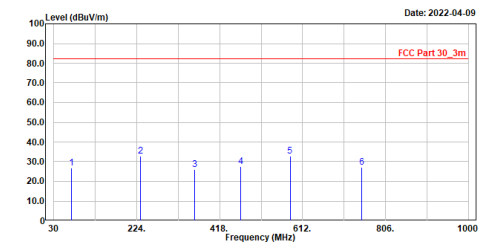


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	
1	199.993	31.30	82.20	-50.90	58.32	-27.02	QP
2	399.934	31.36	82.20	-50.84	52.05	-20.69	QP
3	574.534	31.25	82.20	-50.95	47.82	-16.57	QP
4	584.598	30.93	82.20	-51.27	47.15	-16.22	QP
5	739.070	27.64	82.20	-54.56	41.19	-13.55	QP
6	908.456	29.22	82.20	-52.98	40.65	-11.43	QP

Note:

1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

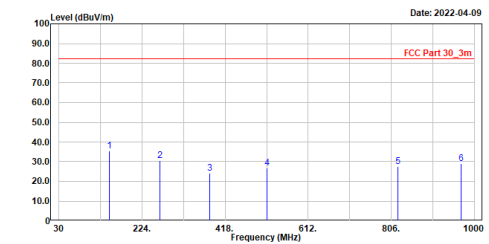
Site :966-2
Condition :3m ,HORIZONTAL
Mode :TX_High_ch_Beam_343_10RB11_QPSK
TEST BY :Nova Chu



Note:

1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

Site :966-2
Condition :3m ,VERTICAL
Mode :TX_High_ch_Beam_343_10RB11_QPSK
TEST BY :Nova Chu

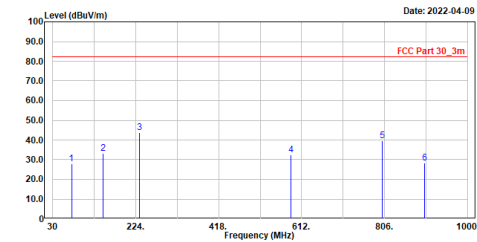


Note:

1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

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

Site :966-2
Condition :3m ,HORIZONTAL
Mode :TX_Low_ch_Beam_343_20RB22_QPSK
TEST BY :Nova Chu

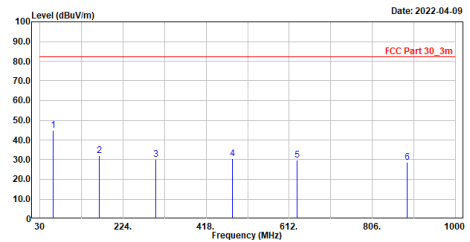


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	74.014	28.00	82.20	-54.20	55.44	-27.44	QP
2	148.461	33.31	82.20	-48.89	57.44	-24.13	QP
3	233.336	43.71	82.20	-38.49	69.41	-25.70	QP
4	587.629	32.35	82.20	-49.85	48.43	-16.88	QP
5	800.059	39.79	82.20	-42.41	52.71	-12.92	QP
6	899.969	28.34	82.20	-53.86	40.04	-11.70	QP

Note:

1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

Site :966-2
Condition :3m ,VERTICAL
Mode :TX_Low_ch_Beam_343_20RB22_QPSK
TEST BY :Nova Chu

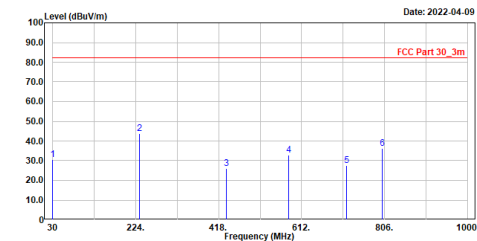


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	60.798	44.91	82.20	-37.29	69.85	-24.94	QP
2	167.983	31.92	82.20	-50.28	56.10	-24.18	QP
3	299.903	30.29	82.20	-51.91	53.66	-23.37	QP
4	479.959	30.63	82.20	-51.57	49.33	-18.70	QP
5	630.915	29.82	82.20	-52.38	45.14	-15.32	QP
6	887.400	28.74	82.20	-53.46	40.73	-11.99	QP

Note:

1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

Site :966-2
Condition :3m ,HORIZONTAL
Mode :TX_Mid_ch_Beam_343_20RB22_QPSK
TEST BY :Nova Chu

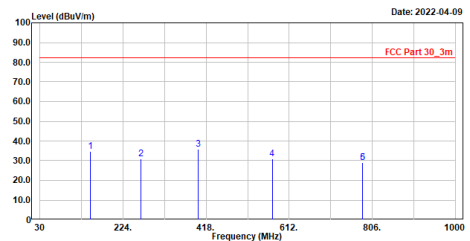


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	30.000	30.45	82.20	-51.75	56.07	-25.62	QP
2	233.336	43.70	82.20	-38.50	69.40	-25.70	QP
3	436.794	26.11	82.20	-56.09	45.59	-19.48	QP
4	581.809	32.65	82.20	-49.55	48.92	-16.27	QP
5	716.518	27.68	82.20	-54.52	41.85	-14.17	QP
6	800.059	36.25	82.20	-45.95	49.17	-12.92	QP

Note:

1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

Site :966-2
Condition :3m ,VERTICAL
Mode :TX_Mid_ch_Beam_343_20RB22_QPSK
TEST BY :Nova Chu

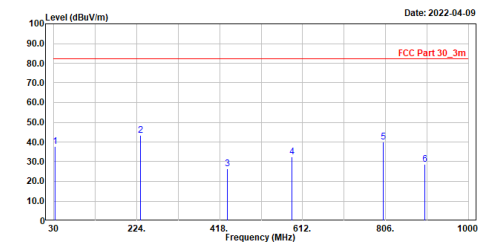


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	148.461	34.67	82.20	-47.53	58.80	-24.13	QP
2	266.559	31.04	82.20	-51.16	55.69	-24.65	QP
3	399.934	35.86	82.20	-46.34	56.55	-20.69	QP
4	572.351	30.95	82.20	-51.25	47.61	-16.66	QP
5	783.569	28.91	82.20	-53.29	41.88	-12.97	QP
6	783.569	28.91	82.20	-53.29	41.88	-12.97	QP

Note:

1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

Site :966-2
Condition :3m ,HORIZONTAL
Mode :TX_High_ch_Beam_343_20RB22_QPSK
TEST BY :Nova Chu

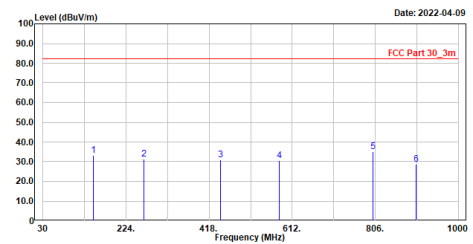


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	
1	32.425	37.68	82.20	-44.52	63.03	-25.35	QP
2	233.336	43.39	82.20	-38.81	69.09	-25.70	QP
3	435.460	26.49	82.20	-55.71	46.03	-19.54	QP
4	586.538	32.51	82.20	-49.69	48.64	-16.13	QP
5	800.059	39.85	82.20	-42.35	52.77	-12.92	QP
6	897.180	28.01	82.20	-53.39	40.51	-11.70	QP

Note:

1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

Site :966-2
Condition :3m ,VERTICAL
Mode :TX_High_ch_Beam_343_20RB22_QPSK
TEST BY :Nova Chu



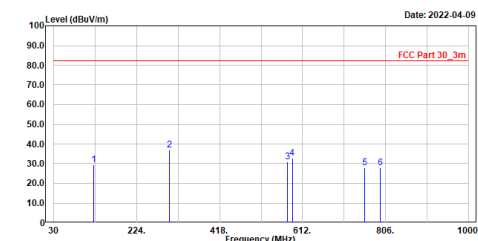
No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	
1	148.461	33.24	82.20	-48.96	57.37	-24.13	QP
2	266.559	31.36	82.20	-50.84	56.01	-24.65	QP
3	444.311	30.76	82.20	-51.44	50.09	-19.33	QP
4	581.566	30.69	82.20	-51.51	46.97	-16.28	QP
5	800.059	34.95	82.20	-47.25	47.67	-12.92	QP
6	901.181	28.85	82.20	-53.35	40.49	-11.64	QP

Note:

1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

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

Site :966-2
Condition :3m ,HORIZONTAL
Mode :TX_Low_ch_Beam_343_FullIR8_QPSK
TEST BY :Nova Chu

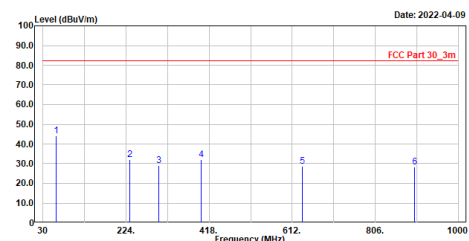


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	123.484	29.55	82.20	-52.65	55.42	-25.87	QP
2	299.903	36.91	82.20	-45.29	60.28	-23.37	QP
3	575.989	31.03	82.20	-51.17	47.52	-16.49	QP
4	587.993	32.90	82.20	-49.30	48.97	-16.07	QP
5	757.015	27.92	82.20	-54.28	41.21	-13.29	QP
6	793.269	28.10	82.20	-54.10	40.90	-12.80	QP

Note:

1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

Site :966-2
Condition :3m ,VERTICAL
Mode :TX_Low_ch_Beam_343_FullIR8_QPSK
TEST BY :Nova Chu

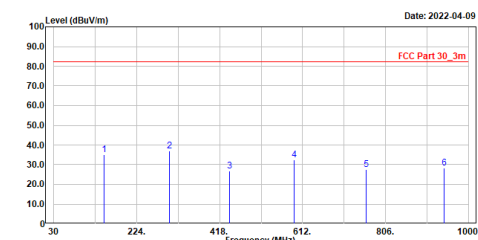


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	61.040	44.25	82.20	-37.95	69.24	-24.99	QP
2	233.336	32.13	82.20	-50.07	57.83	-25.70	QP
3	299.903	28.98	82.20	-53.22	52.35	-23.37	QP
4	399.934	32.11	82.20	-50.09	52.80	-20.69	QP
5	636.008	28.52	82.20	-53.68	43.73	-15.21	QP
6	897.544	28.47	82.20	-53.73	40.17	-11.70	QP

Note:

1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

Site :966-2
Condition :3m ,HORIZONTAL
Mode :TX_Mid_ch_Beam_343_FullIR8_QPSK
TEST BY :Nova Chu

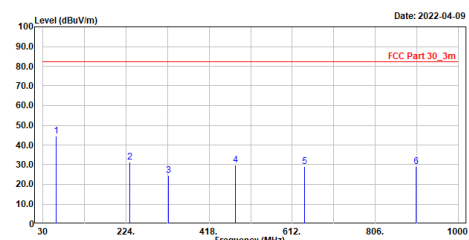


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	148.461	35.04	82.20	-47.16	59.17	-24.13	QP
2	299.903	37.02	82.20	-45.18	60.39	-23.37	QP
3	440.916	26.74	82.20	-55.46	46.08	-19.34	QP
4	592.843	32.30	82.20	-49.90	48.15	-15.85	QP
5	760.046	27.69	82.20	-54.51	40.91	-13.22	QP
6	943.498	28.33	82.20	-53.87	39.48	-11.15	QP

Note:

1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

Site :966-2
Condition :3m ,VERTICAL
Mode :TX_Mid_ch_Beam_343_FullIR8_QPSK
TEST BY :Nova Chu

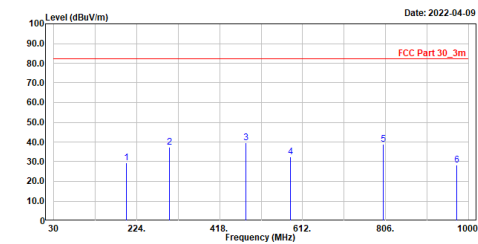


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	60.919	44.62	82.20	-37.58	69.58	-24.96	QP
2	233.336	31.40	82.20	-50.80	57.10	-25.70	QP
3	322.576	24.47	82.20	-57.73	46.98	-22.51	QP
4	479.959	29.91	82.20	-52.29	48.61	-18.70	QP
5	641.706	28.97	82.20	-53.23	44.06	-15.09	QP
6	900.939	28.91	82.20	-53.29	40.56	-11.65	QP

Note:

1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

Site :966-2
Condition :3m ,HORIZONTAL
Mode :TX_High_ch_Beam_343_FullRB_QPSK
TEST BY :Nova Chu

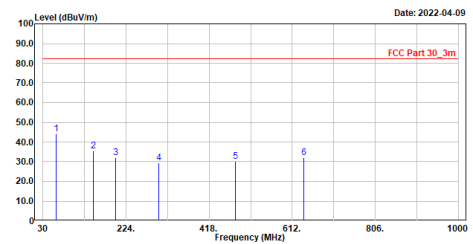


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	
1	199.993	29.57	82.20	-52.63	56.59	-27.02	QP
2	299.903	37.29	82.20	-44.91	60.66	-23.37	QP
3	479.838	39.72	82.20	-42.48	58.42	-18.70	QP
4	583.870	32.51	82.20	-49.69	48.74	-16.23	QP
5	800.059	38.89	82.20	-43.31	51.81	-12.92	QP
6	972.719	28.43	82.20	-53.77	39.18	-10.75	QP

Note:

1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

Site :966-2
Condition :3m ,VERTICAL
Mode :TX_High_ch_Beam_343_FullRB_QPSK
TEST BY :Nova Chu



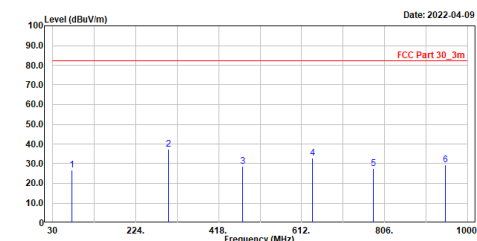
No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	
1	61.040	44.03	82.20	-38.17	69.02	-24.99	QP
2	148.461	35.57	82.20	-46.63	59.70	-24.13	QP
3	199.993	31.93	82.20	-50.27	58.95	-27.02	QP
4	300.024	29.47	82.20	-52.73	52.84	-23.37	QP
5	479.959	30.18	82.20	-52.02	48.88	-18.70	QP
6	639.766	31.93	82.20	-50.27	47.05	-15.12	QP

Note:

1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

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

Site :966-2
Condition :3m ,HORIZONTAL
Mode :TX_Low_ch_Beam_343+87_10RB11_QPSK
TEST BY :Nova Chu

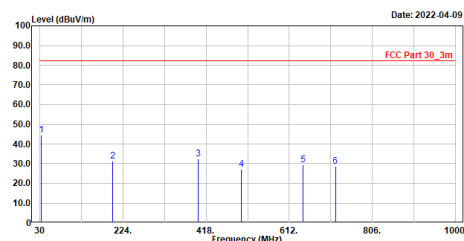


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	74.135	26.95	82.20	-55.25	54.40	-27.45	QP
2	299.903	37.21	82.20	-44.99	60.58	-23.37	QP
3	473.775	28.85	82.20	-53.35	47.57	-18.72	QP
4	636.978	32.79	82.20	-49.41	47.98	-15.19	QP
5	779.810	27.41	82.20	-54.79	40.38	-12.97	QP
6	947.620	29.25	82.20	-52.95	40.37	-11.12	QP

Note:

1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

Site :966-2
Condition :3m ,VERTICAL
Mode :TX_Low_ch_Beam_343+87_10RB11_QPSK
TEST BY :Nova Chu

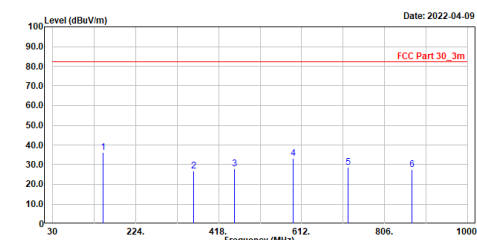


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	32.910	44.47	82.20	-37.73	69.87	-25.40	QP
2	199.993	31.31	82.20	-50.89	58.33	-27.02	QP
3	399.934	32.46	82.20	-49.74	53.15	-20.69	QP
4	499.965	27.22	82.20	-54.98	45.15	-17.93	QP
5	644.495	29.44	82.20	-52.76	44.47	-15.03	QP
6	719.913	28.50	82.20	-53.70	42.59	-14.09	QP

Note:

1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

Site :966-2
Condition :3m ,HORIZONTAL
Mode :TX_Mid_ch_Beam_343+87_10RB11_QPSK
TEST BY :Nova Chu

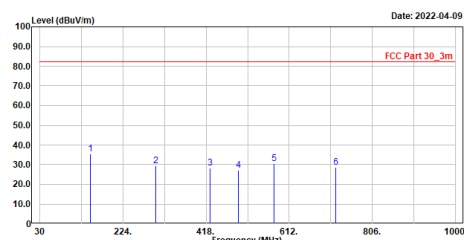


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	148.461	36.10	82.20	-46.10	60.23	-24.13	QP
2	359.921	26.88	82.20	-55.32	48.55	-21.67	QP
3	455.345	27.85	82.20	-54.35	46.84	-18.99	QP
4	592.721	33.14	82.20	-49.06	48.99	-15.85	QP
5	720.034	28.59	82.20	-53.61	42.68	-14.09	QP
6	869.656	27.47	82.20	-54.73	39.68	-12.21	QP

Note:

1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

Site :966-2
Condition :3m ,VERTICAL
Mode :TX_Mid_ch_Beam_343+87_10RB11_QPSK
TEST BY :Nova Chu

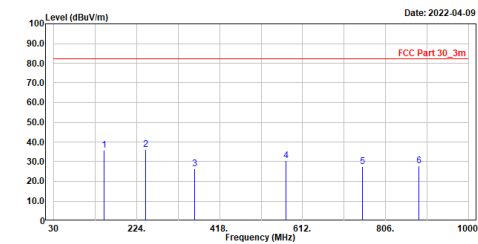


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	148.461	35.65	82.20	-46.55	59.78	-24.13	QP
2	299.903	29.47	82.20	-52.73	52.84	-23.37	QP
3	426.730	28.32	82.20	-53.88	48.32	-20.00	QP
4	493.660	27.04	82.20	-55.16	45.42	-18.38	QP
5	577.080	30.65	82.20	-51.55	47.10	-16.45	QP
6	721.125	28.73	82.20	-53.47	42.80	-14.07	QP

Note:

1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

Site :966-2
Condition :3m ,HORIZONTAL
Mode :TX_High_ch_Beam_343+87_10RB11_QPSK
TEST BY :Nova Chu

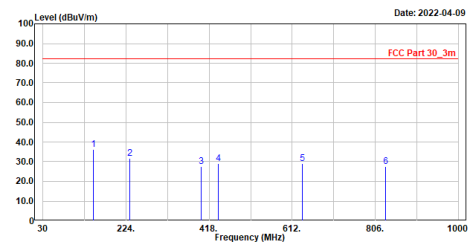


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	
1	148.461	35.98	82.20	-46.22	60.11	-24.13	QP
2	244.613	36.11	82.20	-46.09	61.28	-25.17	QP
3	359.921	26.48	82.20	-55.72	48.15	-21.67	QP
4	573.564	30.44	82.20	-51.76	47.05	-16.61	QP
5	751.001	27.65	82.20	-54.55	41.05	-13.40	QP
6	884.005	27.98	82.20	-54.22	40.03	-12.05	QP

Note:

1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

Site :966-2
Condition :3m ,VERTICAL
Mode :TX_High_ch_Beam_343+87_10RB11_QPSK
TEST BY :Nova Chu



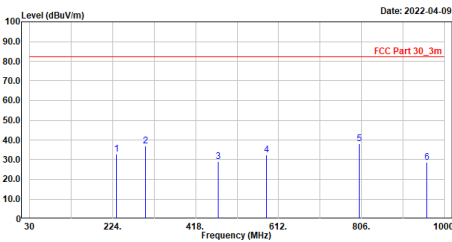
No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	
1	148.461	36.37	82.20	-45.83	60.50	-24.13	QP
2	233.336	31.81	82.20	-50.39	57.51	-25.70	QP
3	399.934	27.66	82.20	-54.54	48.35	-20.69	QP
4	439.098	28.90	82.20	-53.30	48.29	-19.39	QP
5	635.280	29.05	82.20	-53.15	44.27	-15.22	QP
6	830.735	27.39	82.20	-54.81	40.00	-12.61	QP

Note:

1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

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

Site :966-2
Condition :3m ,HORIZONTAL
Mode :TX_Low_ch_Beam_343+87_20R822_QPSK
TEST BY :Nova Chu

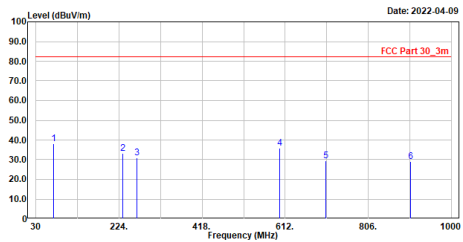


No.	Frequency MHz	Level dBuV/m	Limit dBuV/m	Over Limit dB	Read Level dBuV	Factor dB	Remark
1	232.124	32.87	82.20	-49.33	58.69	-25.82	QP
2	299.903	36.82	82.20	-45.38	60.19	-23.37	QP
3	470.259	28.90	82.20	-53.30	47.64	-18.74	QP
4	583.021	32.62	82.20	-49.58	48.87	-16.25	QP
5	800.059	37.97	82.20	-44.23	50.89	-12.92	QP
6	958.896	28.85	82.20	-53.35	39.76	-10.91	QP

Note:

1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

Site :966-2
Condition :3m ,VERTICAL
Mode :TX_Low_ch_Beam_343+87_20R822_QPSK
TEST BY :Nova Chu

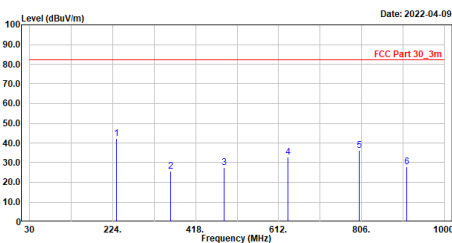


No.	Frequency MHz	Level dBuV/m	Limit dBuV/m	Over Limit dB	Read Level dBuV	Factor dB	Remark
1	70.619	38.27	82.20	-43.93	64.72	-26.45	QP
2	233.336	33.37	82.20	-48.83	59.07	-25.70	QP
3	266.559	30.77	82.20	-51.43	55.42	-24.65	QP
4	599.754	35.70	82.20	-46.50	51.35	-15.65	QP
5	707.545	29.39	82.20	-52.81	43.62	-14.23	QP
6	904.698	29.01	82.20	-53.19	40.51	-11.50	QP

Note:

1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

Site :966-2
Condition :3m ,HORIZONTAL
Mode :TX_Mid_ch_Beam_343+87_20R822_QPSK
TEST BY :Nova Chu

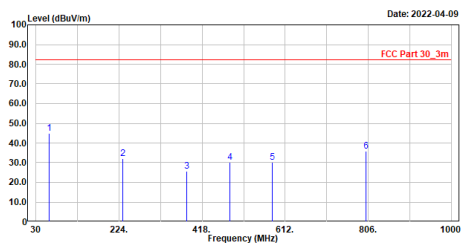


No.	Frequency MHz	Level dBuV/m	Limit dBuV/m	Over Limit dB	Read Level dBuV	Factor dB	Remark
1	233.336	42.28	82.20	-39.92	67.98	-25.70	QP
2	359.921	25.85	82.20	-56.35	47.52	-21.67	QP
3	483.839	27.54	82.20	-54.66	46.14	-18.60	QP
4	634.553	32.86	82.20	-49.34	48.10	-15.24	QP
5	800.059	36.11	82.20	-46.09	49.03	-12.92	QP
6	911.488	28.07	82.20	-54.13	39.46	-11.39	QP

Note:

1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

Site :966-2
Condition :3m ,VERTICAL
Mode :TX_Mid_ch_Beam_343+87_20R822_QPSK
TEST BY :Nova Chu

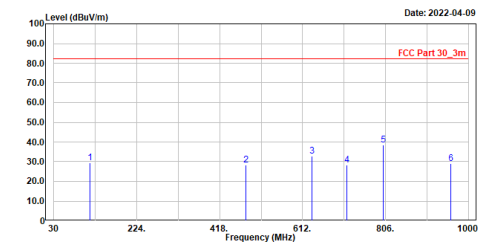


No.	Frequency MHz	Level dBuV/m	Limit dBuV/m	Over Limit dB	Read Level dBuV	Factor dB	Remark
1	60.798	44.94	82.20	-37.26	69.88	-24.94	QP
2	233.336	32.17	82.20	-50.03	57.87	-25.70	QP
3	381.383	25.58	82.20	-56.62	46.73	-21.15	QP
4	483.475	30.36	82.20	-51.84	48.97	-18.61	QP
5	581.688	30.28	82.20	-51.92	46.56	-16.28	QP
6	800.059	35.86	82.20	-46.34	48.78	-12.92	QP

Note:

1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

Site :966-2
Condition :3m ,HORIZONTAL
Mode :TX_High_ch_Beam_343+87_20R822_QPSK
TEST BY :Nova Chu

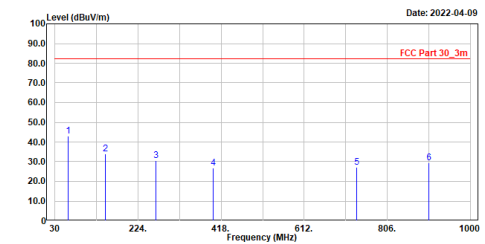


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	
1	115.603	29.33	82.20	-52.87	56.05	-26.72	QP
2	478.746	28.18	82.20	-54.02	46.88	-18.70	QP
3	634.310	32.66	82.20	-49.54	47.90	-15.24	QP
4	715.669	28.20	82.20	-54.00	42.39	-14.19	QP
5	800.059	38.36	82.20	-43.84	51.28	-12.92	QP
6	958.290	29.17	82.20	-53.03	40.09	-10.92	QP

Note:

1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

Site :966-2
Condition :3m ,VERTICAL
Mode :TX_High_ch_Beam_343+87_20R822_QPSK
TEST BY :Nova Chu



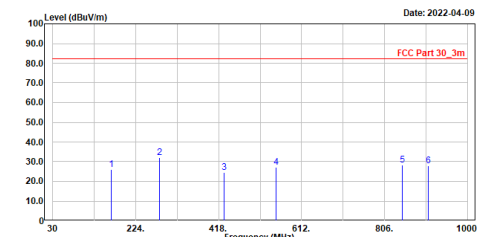
No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	
1	61.161	42.98	82.20	-39.22	68.01	-25.03	QP
2	148.461	34.08	82.20	-48.12	58.21	-24.13	QP
3	266.559	30.53	82.20	-51.67	55.18	-24.65	QP
4	399.934	26.70	82.20	-55.50	47.39	-20.69	QP
5	733.856	27.26	82.20	-54.94	40.91	-13.65	QP
6	903.485	29.26	82.20	-52.94	40.81	-11.55	QP

Note:

1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

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

Site :966-2
Condition :3m ,HORIZONTAL
Mode :TX_Low_ch_Beam_343+87_Full1RB_QPSK
TEST BY :Nova Chu

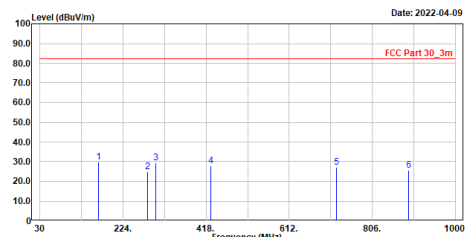


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	166.649	25.99	82.20	-56.21	50.08	-24.09	QP
2	280.260	31.91	82.20	-50.29	55.77	-23.86	QP
3	430.246	24.36	82.20	-57.84	44.13	-19.77	QP
4	552.830	27.34	82.20	-54.86	44.66	-17.32	QP
5	847.589	28.47	82.20	-53.73	40.82	-12.35	QP
6	908.214	27.96	82.20	-54.24	39.40	-11.44	QP

Note:

1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

Site :966-2
Condition :3m ,VERTICAL
Mode :TX_Low_ch_Beam_343+87_Full1RB_QPSK
TEST BY :Nova Chu

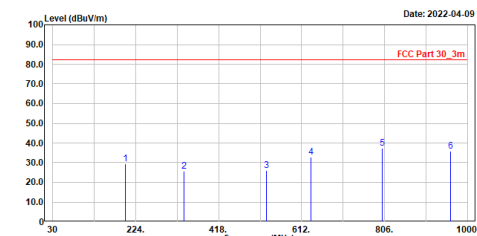


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	166.528	29.99	82.20	-52.21	54.08	-24.09	QP
2	280.988	24.88	82.20	-57.32	48.73	-23.85	QP
3	299.903	29.32	82.20	-52.88	52.69	-23.37	QP
4	429.519	27.74	82.20	-54.46	47.56	-19.82	QP
5	722.580	27.33	82.20	-54.87	41.37	-14.84	QP
6	890.390	25.83	82.20	-56.37	37.75	-11.92	QP

Note:

1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

Site :966-2
Condition :3m ,HORIZONTAL
Mode :TX_Mid_ch_Beam_343+87_Full1RB_QPSK
TEST BY :Nova Chu

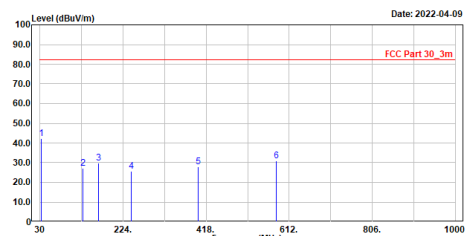


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	199.993	29.57	82.20	-52.63	56.59	-27.02	QP
2	337.126	25.79	82.20	-56.41	47.98	-22.19	QP
3	529.186	25.90	82.20	-56.30	43.54	-17.64	QP
4	633.219	32.87	82.20	-49.33	48.15	-15.28	QP
5	800.059	37.19	82.20	-45.01	50.11	-12.92	QP
6	959.988	35.76	82.20	-46.44	46.65	-10.89	QP

Note:

1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

Site :966-2
Condition :3m ,VERTICAL
Mode :TX_Mid_ch_Beam_343+87_Full1RB_QPSK
TEST BY :Nova Chu

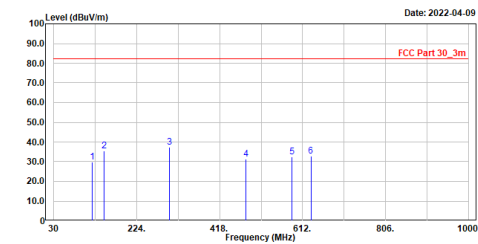


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	34.001	42.43	82.20	-39.77	67.54	-25.11	QP
2	130.516	27.11	82.20	-55.09	52.20	-25.09	QP
3	166.649	29.71	82.20	-52.49	53.80	-24.09	QP
4	243.885	25.59	82.20	-56.61	50.78	-25.19	QP
5	390.964	27.79	82.20	-54.41	48.50	-20.71	QP
6	581.324	30.91	82.20	-51.29	47.19	-16.28	QP

Note:

1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

Site :966-2
Condition :3m ,HORIZONTAL
Mode :TX_High_ch_Beam_343+87_FullRB_QPSK
TEST BY :Nova Chu

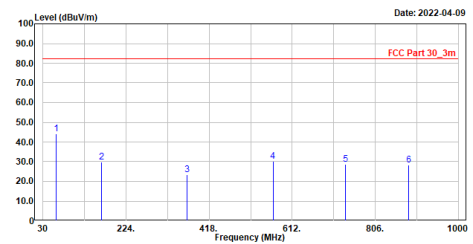


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	
1	119.968	29.76	82.20	-52.44	56.00	-26.24	QP
2	148.461	35.40	82.20	-46.80	59.53	-24.13	QP
3	299.903	37.23	82.20	-44.97	60.60	-23.37	QP
4	479.838	31.32	82.20	-50.88	50.02	-18.70	QP
5	586.295	32.57	82.20	-49.63	48.71	-16.14	QP
6	631.400	32.97	82.20	-49.23	48.28	-15.31	QP

Note:

1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

Site :966-2
Condition :3m ,VERTICAL
Mode :TX_High_ch_Beam_343+87_FullRB_QPSK
TEST BY :Nova Chu



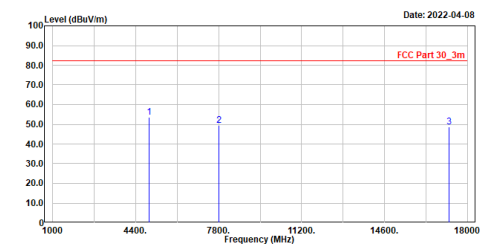
No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	
1	60.798	44.28	82.20	-37.92	69.22	-24.94	QP
2	166.649	29.77	82.20	-52.43	53.86	-24.09	QP
3	366.590	23.58	82.20	-58.62	45.10	-21.52	QP
4	567.138	30.03	82.20	-52.17	46.90	-16.87	QP
5	736.039	28.62	82.20	-53.58	42.19	-13.57	QP
6	884.691	28.19	82.20	-54.01	40.23	-12.04	QP

Note:

1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

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

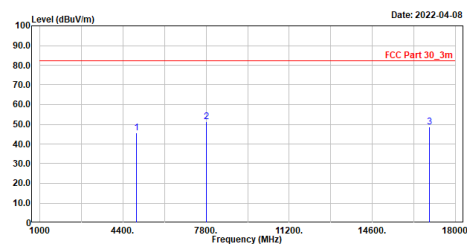
Site :966-2
Condition :3m ,HORIZONTAL
Mode :TX_Low_ch_Beam_343_10RB11_QPSK
TEST BY :Carlos Chen



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	4958.875	53.77	82.20	-28.43	65.15	-11.38	Peak
2	7810.625	49.46	82.20	-32.74	59.72	-10.26	Peak
3	17239.250	48.65	82.20	-33.55	47.28	1.37	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

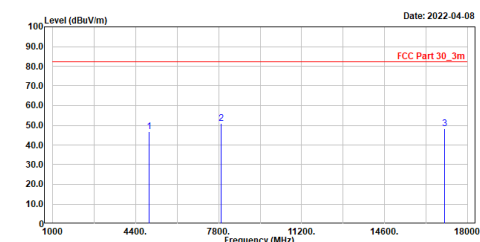
Site :966-2
Condition :3m ,VERTICAL
Mode :TX_Low_ch_Beam_343_10RB11_QPSK
TEST BY :Carlos Chen



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	4958.875	45.84	82.20	-36.36	57.22	-11.38	Peak
2	7819.125	51.47	82.20	-30.73	61.75	-10.28	Peak
3	16929.000	48.71	82.20	-33.49	46.79	1.92	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

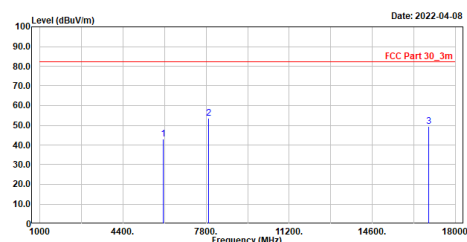
Site :966-2
Condition :3m ,HORIZONTAL
Mode :TX_Mid_ch_Beam_343_10RB11_QPSK
TEST BY :Carlos Chen



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	4961.000	46.94	82.20	-35.26	58.32	-11.38	Peak
2	7899.875	51.11	82.20	-31.09	61.37	-10.26	Peak
3	17075.630	48.47	82.20	-33.73	46.93	1.54	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

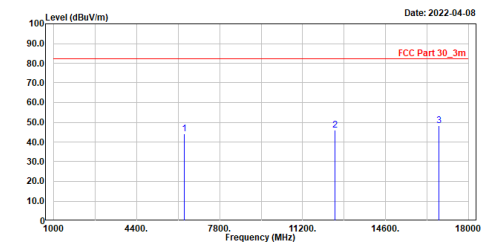
Site :966-2
Condition :3m ,VERTICAL
Mode :TX_Mid_ch_Beam_343_10RB11_QPSK
TEST BY :Carlos Chen



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	6034.125	42.85	82.20	-39.35	53.30	-10.45	Peak
2	7904.125	53.59	82.20	-28.61	63.84	-10.25	Peak
3	16922.630	49.50	82.20	-32.70	47.56	1.94	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

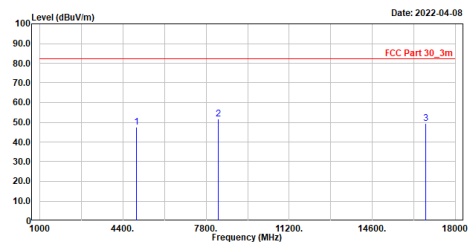
Site :966-2
Condition :3m ,HORIZONTAL
Mode :TX_High_ch_Beam_343_10RB11_QPSK
TEST BY :Carlos Chen



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	
1	6358.750	44.27	82.20	-37.93	54.53	-10.26	Peak
2	12543.000	46.01	82.20	-36.19	51.17	-5.16	Peak
3	16778.130	48.25	82.20	-33.95	46.60	1.65	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

Site :966-2
Condition :3m ,VERTICAL
Mode :TX_High_ch_Beam_343_10RB11_QPSK
TEST BY :Carlos Chen

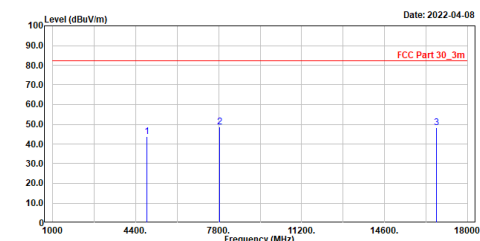


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	
1	4958.875	47.39	82.20	-34.81	58.77	-11.38	Peak
2	8307.875	51.59	82.20	-30.61	62.02	-10.43	Peak
3	16784.500	49.60	82.20	-32.60	47.95	1.65	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

n261:1CC-BW100MHz-RSE 1GHz to 18GHz

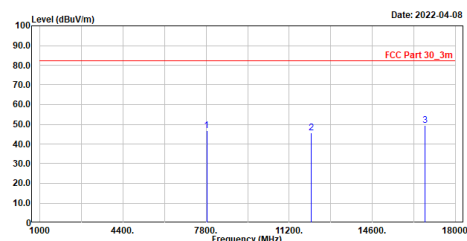
Site :966-2
Condition :3m ,HORIZONTAL
Mode :TX_Low_ch_Beam_343_20RB22_QPSK
TEST BY :Carlos Chen



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	
1	4850.500	43.83	82.20	-38.37	55.13	-11.30	Peak
2	7846.750	48.68	82.20	-33.52	59.02	-10.34	Peak
3	16737.750	48.43	82.20	-33.77	46.86	1.57	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

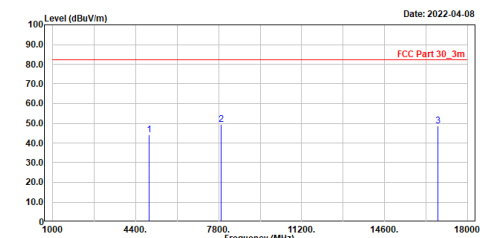
Site :966-2
Condition :3m ,VERTICAL
Mode :TX_Low_ch_Beam_343_20RB22_QPSK
TEST BY :Carlos Chen



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	
1	7827.625	46.94	82.20	-35.26	57.25	-10.31	Peak
2	12113.750	45.78	82.20	-36.42	51.23	-5.45	Peak
3	16750.500	49.35	82.20	-32.85	47.76	1.59	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

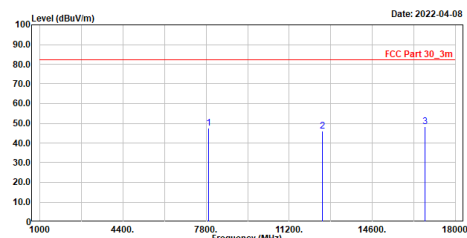
Site :966-2
Condition :3m ,HORIZONTAL
Mode :TX_Mid_ch_Beam_343_20RB22_QPSK
TEST BY :Carlos Chen



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	
1	4958.875	44.04	82.20	-38.16	55.42	-11.38	Peak
2	7891.375	49.42	82.20	-32.78	59.69	-10.27	Peak
3	16784.500	48.52	82.20	-33.68	46.87	1.65	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

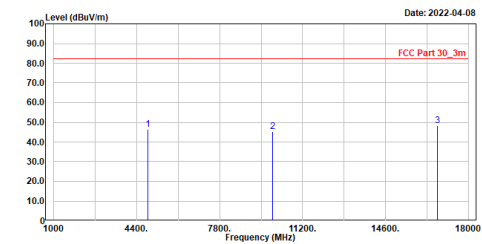
Site :966-2
Condition :3m ,VERTICAL
Mode :TX_Mid_ch_Beam_343_20RB22_QPSK
TEST BY :Carlos Chen



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	
1	7904.125	47.45	82.20	-34.75	57.70	-10.25	Peak
2	12555.750	46.21	82.20	-35.99	51.36	-5.15	Peak
3	16765.380	48.17	82.20	-34.03	46.55	1.62	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

Site :966-2
Condition :3m ,HORIZONTAL
Mode :TX_High_ch_Beam_343_20RB22_QPSK
TEST BY :Carlos Chen

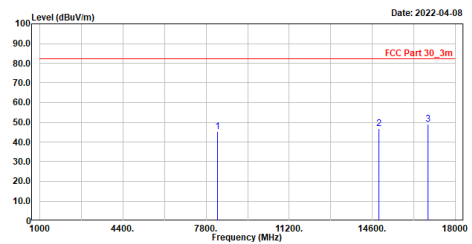


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	
1	4858.500	46.41	82.20	-35.79	57.71	-11.30	Peak
2	9973.875	45.41	82.20	-36.79	54.40	-8.99	Peak
3	16742.000	48.20	82.20	-34.00	46.62	1.58	Peak

Note:

1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

Site :966-2
Condition :3m ,VERTICAL
Mode :TX_High_ch_Beam_343_20RB22_QPSK
TEST BY :Carlos Chen



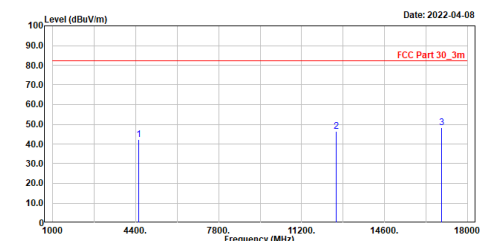
No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	
1	8267.500	45.36	82.20	-36.84	55.73	-10.37	Peak
2	14874.130	46.85	82.20	-35.35	49.14	-2.29	Peak
3	16880.130	49.10	82.20	-33.10	47.13	1.97	Peak

Note:

1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

n261:2CC-BW100MHz-RSE 1GHz to 18 GHz

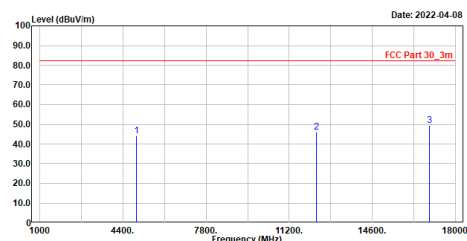
Site :966-2
Condition :3m ,HORIZONTAL
Mode :TX_Low_ch_Beam_343_Full RB_QPSK
TEST BY :Carlos Chen



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	4527.500	42.17	82.20	-40.03	53.54	-11.37	Peak
2	12625.880	46.30	82.20	-35.90	51.25	-4.95	Peak
3	16933.250	48.25	82.20	-33.95	46.34	1.91	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

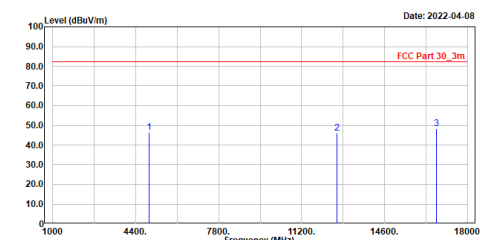
Site :966-2
Condition :3m ,VERTICAL
Mode :TX_Low_ch_Beam_343_Full RB_QPSK
TEST BY :Carlos Chen



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	4958.875	44.10	82.20	-38.10	55.48	-11.38	Peak
2	12305.000	46.00	82.20	-36.20	51.39	-5.39	Peak
3	16933.250	49.43	82.20	-32.77	47.52	1.91	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

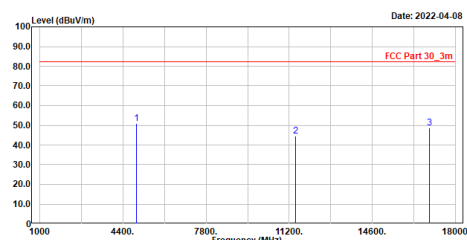
Site :966-2
Condition :3m ,HORIZONTAL
Mode :TX_Mid_ch_Beam_343_Full RB_QPSK
TEST BY :Carlos Chen



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	4958.875	46.52	82.20	-35.68	57.90	-11.38	Peak
2	12645.000	46.18	82.20	-36.02	51.09	-4.91	Peak
3	16733.500	48.34	82.20	-33.86	46.78	1.56	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

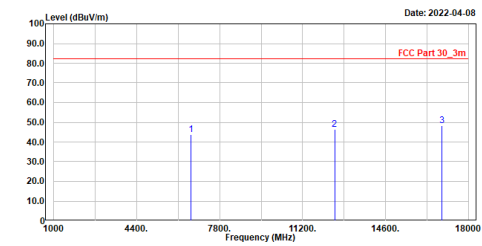
Site :966-2
Condition :3m ,VERTICAL
Mode :TX_Mid_ch_Beam_343_Full RB_QPSK
TEST BY :Carlos Chen



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	4958.875	51.00	82.20	-31.20	62.38	-11.38	Peak
2	11463.500	44.47	82.20	-37.73	51.27	-6.80	Peak
3	16948.130	48.52	82.20	-33.68	46.67	1.85	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

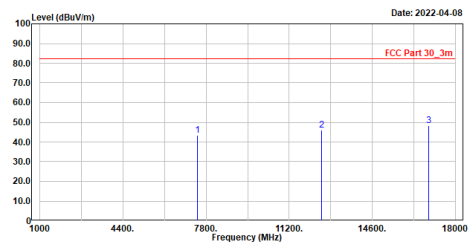
Site :966-2
Condition :3m ,HORIZONTAL
Mode :TX_High_ch_Beam_343_Full RB_QPSK
TEST BY :Carlos Chen



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	
1	6627.000	43.83	82.20	-38.37	54.06	-10.23	Peak
2	12513.250	46.28	82.20	-35.92	51.46	-5.18	Peak
3	16899.250	48.21	82.20	-33.99	46.17	2.04	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

Site :966-2
Condition :3m ,VERTICAL
Mode :TX_High_ch_Beam_343_Full RB_QPSK
TEST BY :Carlos Chen

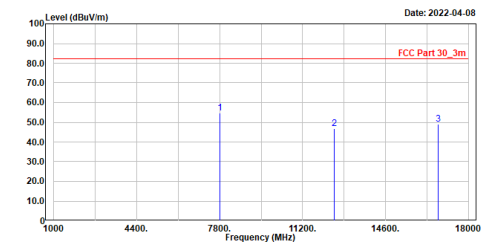


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	
1	7445.125	43.40	82.20	-38.80	53.72	-10.32	Peak
2	12523.880	46.03	82.20	-36.17	51.21	-5.18	Peak
3	16920.500	48.39	82.20	-33.81	46.44	1.95	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

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

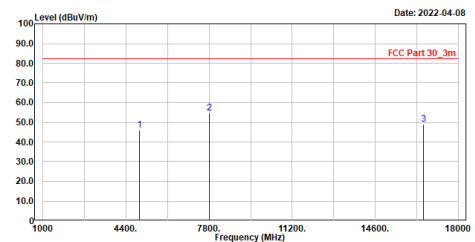
Site :966-2
Condition :3m ,HORIZONTAL
Mode :TX_Low_ch_Beam_87+343_10RB11_QPSK
TEST BY :Carlos Chen



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	
1	7817.000	54.61	82.20	-27.59	64.88	-10.27	Peak
2	12483.500	46.73	82.20	-35.47	51.91	-5.18	Peak
3	16769.630	49.09	82.20	-33.11	47.47	1.62	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

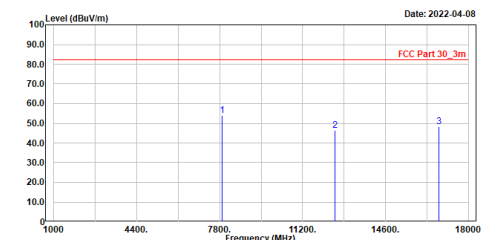
Site :966-2
Condition :3m ,VERTICAL
Mode :TX_Low_ch_Beam_87+343_10RB11_QPSK
TEST BY :Carlos Chen



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	
1	4958.875	46.22	82.20	-35.98	57.60	-11.38	Peak
2	7817.000	54.87	82.20	-27.33	65.14	-10.27	Peak
3	16567.750	49.05	82.20	-33.15	48.01	1.04	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

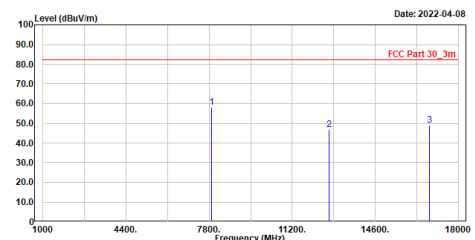
Site :966-2
Condition :3m ,HORIZONTAL
Mode :TX_Mid_ch_Beam_87+343_10RB11_QPSK
TEST BY :Carlos Chen



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	
1	7899.875	54.07	82.20	-28.13	64.33	-10.26	Peak
2	12528.130	46.49	82.20	-35.71	51.65	-5.16	Peak
3	16801.500	48.13	82.20	-34.07	46.45	1.68	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

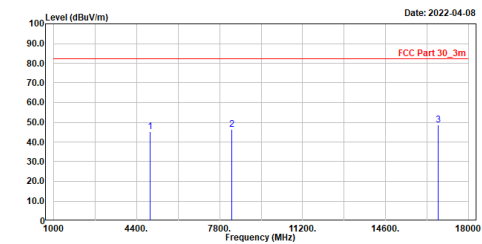
Site :966-2
Condition :3m ,VERTICAL
Mode :TX_Mid_ch_Beam_87+343_10RB11_QPSK
TEST BY :Carlos Chen



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	
1	7904.125	57.96	82.20	-24.24	68.21	-10.25	Peak
2	12708.750	46.67	82.20	-35.53	51.49	-4.82	Peak
3	16827.000	49.17	82.20	-33.03	47.41	1.76	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

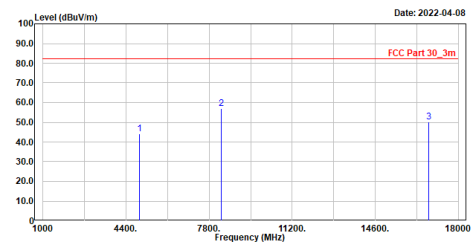
Site :966-2
Condition :3m ,HORIZONTAL
Mode :TX_High_ch_Beam_87+343_10RB11_QPSK
TEST BY :Carlos Chen



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	Limit	Level		
1	4958.875	45.20	82.20	-37.00	56.58	-11.38	Peak
2	8305.750	46.32	82.20	-35.88	56.74	-10.42	Peak
3	16746.250	48.52	82.20	-33.68	46.94	1.58	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

Site :966-2
Condition :3m ,VERTICAL
Mode :TX_High_ch_Beam_87+343_10RB11_QPSK
TEST BY :Carlos Chen

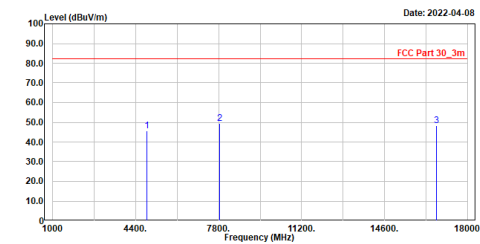


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	Limit	Level		
1	4958.875	43.99	82.20	-38.21	55.37	-11.38	Peak
2	8299.375	56.82	82.20	-25.38	67.22	-10.40	Peak
3	16786.630	50.09	82.20	-32.11	48.44	1.65	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

n261:1CC-BW100MHz-RSE 1GHz to 18 GHz

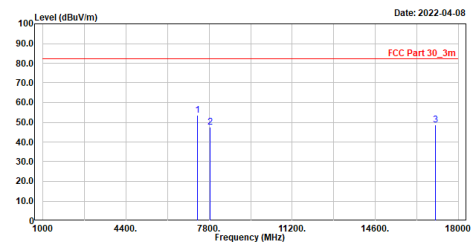
Site :966-2
Condition :3m ,HORIZONTAL
Mode :TX_Low_ch_Beam_87+343_20RB22_QPSK
TEST BY :Carlos Chen



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	4852.625	45.65	82.20	-36.55	56.96	-11.31	Peak
2	7838.250	49.46	82.20	-32.74	59.78	-10.32	Peak
3	16722.880	48.28	82.20	-33.92	46.74	1.54	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

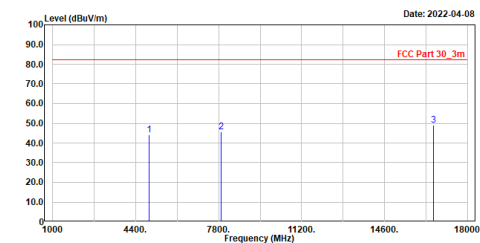
Site :966-2
Condition :3m ,VERTICAL
Mode :TX_Low_ch_Beam_87+343_20RB22_QPSK
TEST BY :Carlos Chen



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	7330.375	53.61	82.20	-28.59	63.97	-10.36	Peak
2	7838.250	47.43	82.20	-34.77	57.75	-10.32	Peak
3	17854.380	48.62	82.20	-33.58	47.85	1.57	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

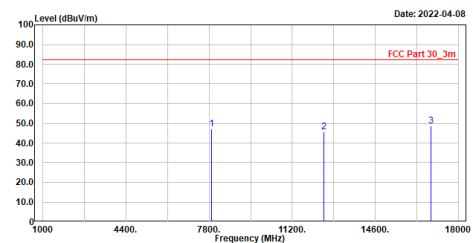
Site :966-2
Condition :3m ,HORIZONTAL
Mode :TX_Mid_ch_Beam_87+343_20RB22_QPSK
TEST BY :Carlos Chen



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	4961.000	44.32	82.20	-37.88	55.70	-11.38	Peak
2	7910.500	45.67	82.20	-36.53	55.91	-10.24	Peak
3	16597.500	48.88	82.20	-33.32	47.88	1.00	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

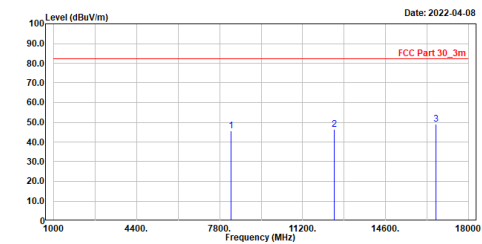
Site :966-2
Condition :3m ,VERTICAL
Mode :TX_Mid_ch_Beam_87+343_20RB22_QPSK
TEST BY :Carlos Chen



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level	dB	
1	7910.500	47.21	82.20	-34.99	57.45	-10.24	Peak
2	12492.000	45.76	82.20	-36.44	50.94	-5.18	Peak
3	16888.630	48.70	82.20	-33.50	46.70	2.00	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

Site :966-2
Condition :3m ,HORIZONTAL
Mode :TX_High_ch_Beam_87+343_20R822_QPSK
TEST BY :Carlos Chen

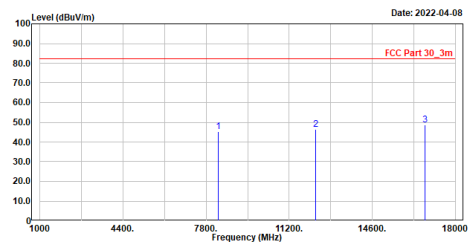


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	
1	8273.875	45.83	82.20	-36.37	56.21	-10.38	Peak
2	12485.630	46.29	82.20	-35.91	51.47	-5.18	Peak
3	16680.380	49.12	82.20	-33.08	47.79	1.33	Peak

Note:

1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

Site :966-2
Condition :3m ,VERTICAL
Mode :TX_High_ch_Beam_87+343_20R822_QPSK
TEST BY :Carlos Chen



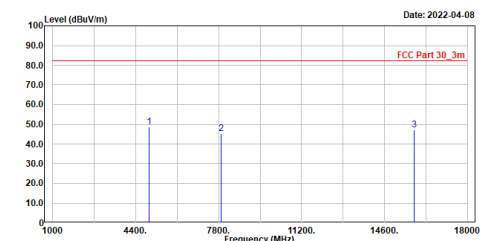
No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	
1	8286.625	45.10	82.20	-37.10	55.49	-10.39	Peak
2	12273.130	46.27	82.20	-35.93	51.69	-5.42	Peak
3	16746.250	48.83	82.20	-33.37	47.25	1.58	Peak

Note:

1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

n261:2CC-BW100MHz-RSE 1GHz to 18 GHz

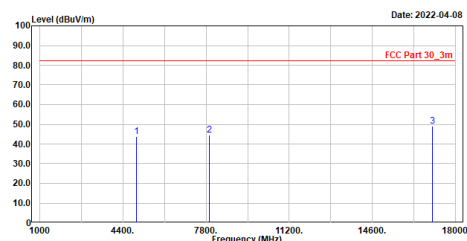
Site :966-2
Condition :3m ,HORIZONTAL
Mode :TX_Low_ch_Beam_87+343_Full RB_QPSK
TEST BY :Carlos Chen



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	
1	4958.875	48.53	82.20	-33.67	59.91	-11.38	Peak
2	7895.625	45.34	82.20	-36.86	55.61	-10.27	Peak
3	15828.250	47.31	82.20	-34.89	48.07	-0.76	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

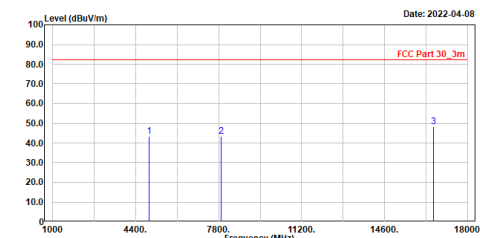
Site :966-2
Condition :3m ,VERTICAL
Mode :TX_Low_ch_Beam_87+343_Full RB_QPSK
TEST BY :Carlos Chen



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	
1	4961.000	43.59	82.20	-38.61	54.97	-11.38	Peak
2	7931.750	44.66	82.20	-37.54	54.87	-10.21	Peak
3	17065.000	49.02	82.20	-33.18	47.47	1.55	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

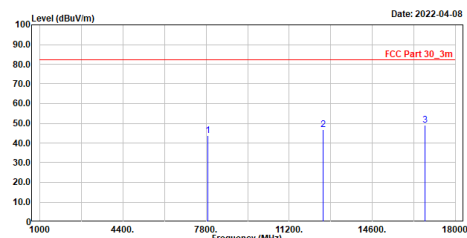
Site :966-2
Condition :3m ,HORIZONTAL
Mode :TX_Mid_ch_Beam_87+343_Full RB_QPSK
TEST BY :Carlos Chen



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	
1	4958.875	43.56	82.20	-38.64	54.94	-11.38	Peak
2	7891.375	43.49	82.20	-38.71	53.76	-10.27	Peak
3	16593.250	48.43	82.20	-33.77	47.41	1.02	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

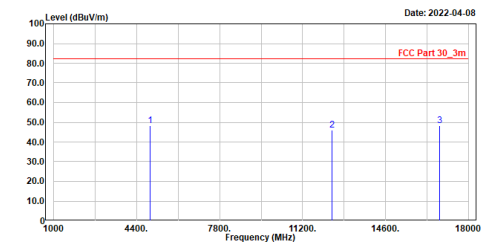
Site :966-2
Condition :3m ,VERTICAL
Mode :TX_Mid_ch_Beam_87+343_Full RB_QPSK
TEST BY :Carlos Chen



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	
1	7887.125	43.92	82.20	-38.28	54.20	-10.28	Peak
2	12579.130	46.77	82.20	-35.43	51.86	-5.09	Peak
3	16744.130	48.96	82.20	-33.24	47.38	1.58	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

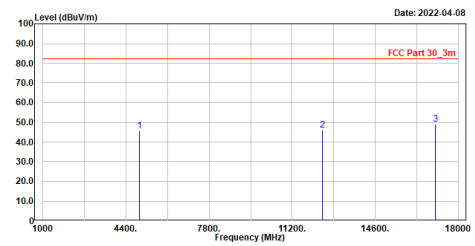
Site :966-2
Condition :3m ,HORIZONTAL
Mode :TX_High_ch_Beam_87+343_Full1 RB_QPSK
TEST BY :Carlos Chen



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	
1	4958.875	48.30	82.20	-33.90	59.68	-11.38	Peak
2	12482.750	46.00	82.20	-36.20	51.33	-5.33	Peak
3	16831.250	48.22	82.20	-33.98	46.45	1.77	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

Site :966-2
Condition :3m ,VERTICAL
Mode :TX_High_ch_Beam_87+343_Full1 RB_QPSK
TEST BY :Carlos Chen



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	
1	4958.875	45.75	82.20	-36.45	57.13	-11.38	Peak
2	12445.250	45.96	82.20	-36.24	51.20	-5.24	Peak
3	17875.630	49.04	82.20	-33.16	47.50	1.54	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna- Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line

n261:1CC-BW50MHz-RSE 18GHz to 40GHz - Beam ID 343

10RB11-Low Channel-Horizontal Polarization



10RB11-Low Channel-Vertical Polarization



10RB11-Middle Channel-Horizontal Polarization



10RB11-Middle Channel-Vertical Polarization



10RB11-High Channel-Horizontal Polarization



10RB11-High Channel-Vertical Polarization

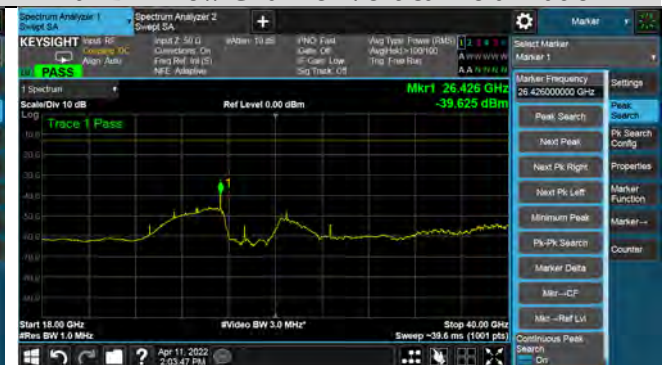


n261:1CC-BW100MHz-RSE 18GHz to 40GHz - Beam ID 343

20RB22-Low Channel-Horizontal Polarization



20RB22-Low Channel-Vertical Polarization



20RB22-Middle Channel-Horizontal Polarization



20RB22-Middle Channel-Vertical Polarization



20RB22-High Channel-Horizontal Polarization



20RB22-High Channel-Vertical Polarization



n261:2CC-BW100MHz-RSE 18GHz to 40GHz - Beam ID 343

Full RB-Low Channel-Horizontal Polarization



Full RB-Low Channel-Vertical Polarization



Full RB -Middle Channel-Horizontal Polarization



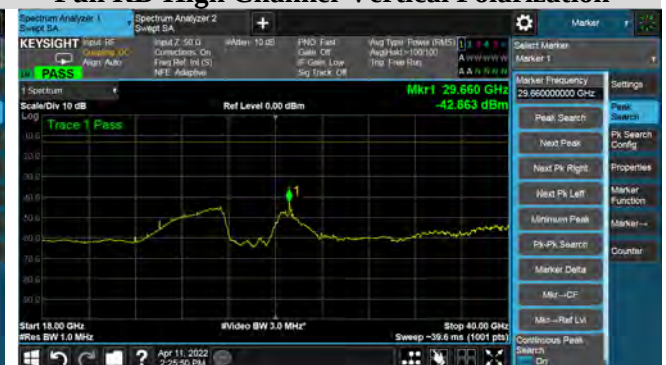
Full RB -Middle Channel-Vertical Polarization



Full RB -High Channel-Horizontal Polarization



Full RB -High Channel-Vertical Polarization



n261:1CC-BW100MHz-RSE 18GHz to 40GHz - Beam ID 87+343

20RB22-Low Channel-Horizontal Polarization



20RB22-Low Channel-Vertical Polarization



20RB22-Middle Channel-Horizontal Polarization



20RB22-Middle Channel-Vertical Polarization



20RB22-High Channel-Horizontal Polarization



20RB22-High Channel-Vertical Polarization



n261:2CC-BW100MHz-RSE 18GHz to 40GHz - Beam ID 87+343

Full RB-Low Channel-Horizontal Polarization



Full RB-Low Channel-Vertical Polarization



Full RB-Middle Channel-Horizontal Polarization



Full RB-Middle Channel-Vertical Polarization



Full RB -High Channel-Horizontal Polarization



Full RB-High Channel-Vertical Polarization

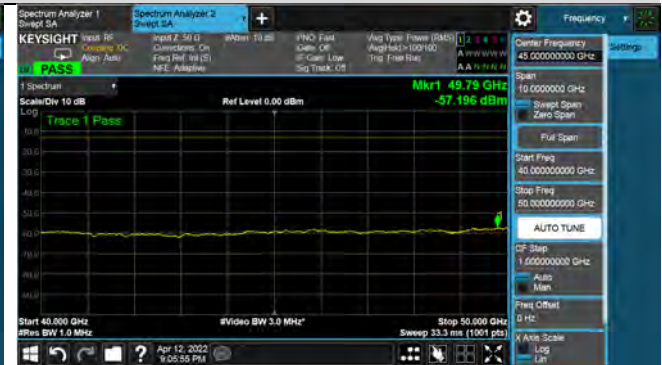


n261:1CC-BW50MHz-RSE 40GHz to 50GHz - Beam ID 343

10RB11-Low Channel-Horizontal Polarization



10RB11-Low Channel-Vertical Polarization



10RB11-Middle Channel-Horizontal Polarization



10RB11-Middle Channel-Vertical Polarization



10RB11-High Channel-Horizontal Polarization



10RB11-High Channel-Vertical Polarization



n261:1CC-BW100MHz-RSE 40GHz to 50GHz - Beam ID 343

20RB22-Low Channel-Horizontal Polarization



20RB22-Low Channel-Vertical Polarization



20RB22-Middle Channel-Horizontal Polarization



20RB22-Middle Channel-Vertical Polarization



20RB22-High Channel-Horizontal Polarization



20RB22-High Channel-Vertical Polarization



n261:2CC-BW100MHz-RSE 40GHz to 50GHz - Beam ID 343

Full RB-Low Channel-Horizontal Polarization



Full RB-Low Channel-Vertical Polarization



Full RB-Middle Channel-Horizontal Polarization



Full RB-Middle Channel-Vertical Polarization



Full RB-High Channel-Horizontal Polarization



Full RB-High Channel-Vertical Polarization



n261:1CC-BW50MHz-RSE 40GHz to 50GHz - Beam ID 87+343

10RB11-Low Channel-Horizontal Polarization



10RB11-Low Channel-Vertical Polarization



10RB11-Middle Channel-Horizontal Polarization



10RB11-Middle Channel-Vertical Polarization



10RB11-High Channel-Horizontal Polarization



10RB11-High Channel-Vertical Polarization



n261:1CC-BW100MHz-RSE 40GHz to 50GHz - Beam ID 87+343

20RB22-Low Channel-Horizontal Polarization



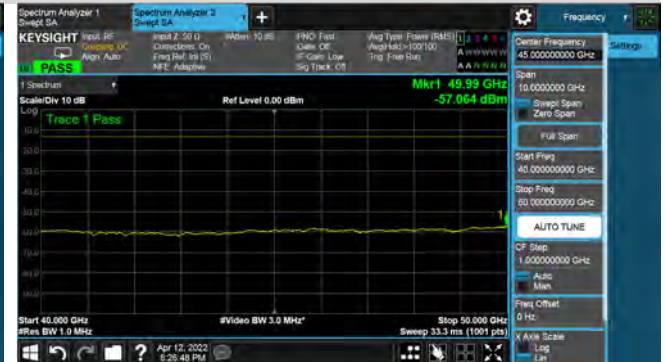
20RB22-Low Channel-Vertical Polarization



20RB22-Middle Channel-Horizontal Polarization



20RB22-Middle Channel-Vertical Polarization



20RB22-High Channel-Horizontal Polarization



20RB22-High Channel-Vertical Polarization



n261:2CC-BW100MHz-RSE 40GHz to 50GHz - Beam ID 87+343

Full RB-Low Channel-Horizontal Polarization



Full RB-Low Channel-Vertical Polarization



Full RB-Middle Channel-Horizontal Polarization



Full RB-Middle Channel-Vertical Polarization



Full RB-High Channel-Horizontal Polarization

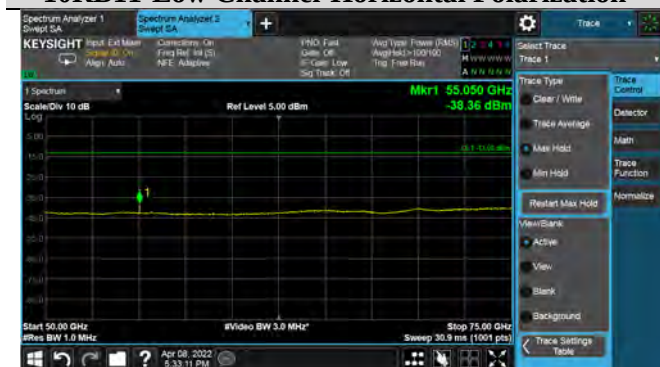


Full RB-High Channel-Vertical Polarization

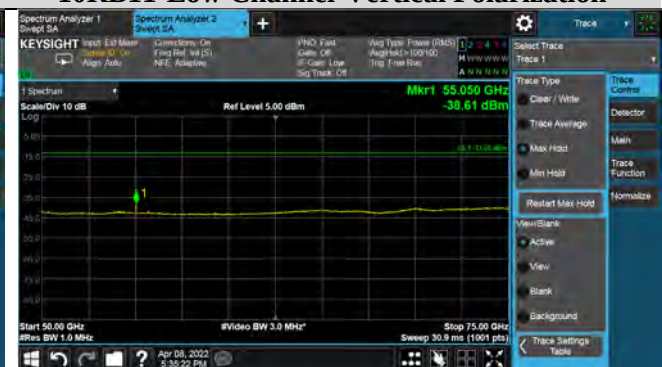


n261:1CC-BW50MHz-RSE 50GHz to 75GHz - Beam ID 343

10RB11-Low Channel-Horizontal Polarization



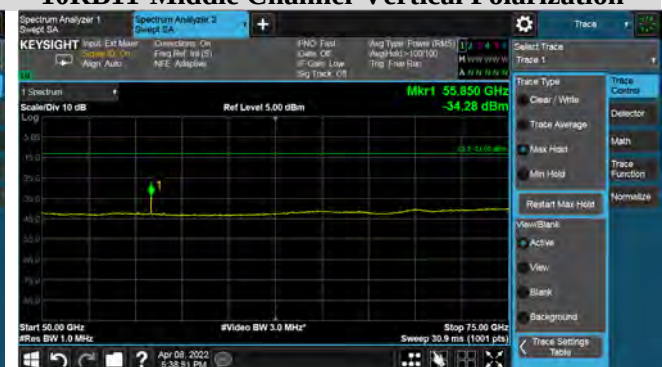
10RB11-Low Channel-Vertical Polarization



10RB11-Middle Channel-Horizontal Polarization



10RB11-Middle Channel-Vertical Polarization



10RB11-High Channel-Horizontal Polarization



10RB11-High Channel-Vertical Polarization

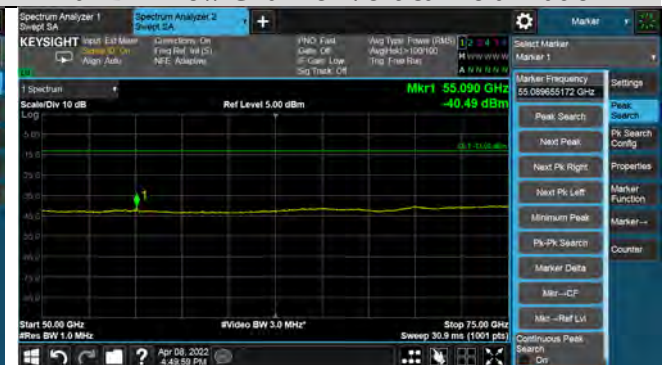


n261:1CC-BW100MHz-RSE 50GHz to 75GHz - Beam ID 343

20RB22-Low Channel-Horizontal Polarization



20RB22-Low Channel-Vertical Polarization



20RB22-Middle Channel-Horizontal Polarization



20RB22-Middle Channel-Vertical Polarization



20RB22-High Channel-Horizontal Polarization



20RB22-High Channel-Vertical Polarization

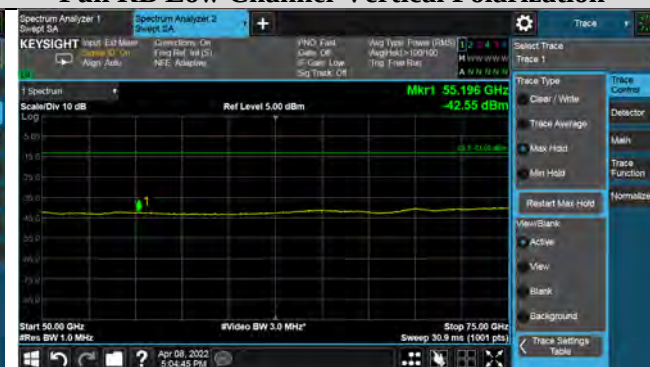


n261:2CC-BW100MHz-RSE 50GHz to 75GHz - Beam ID 343

Full RB-Low Channel-Horizontal Polarization



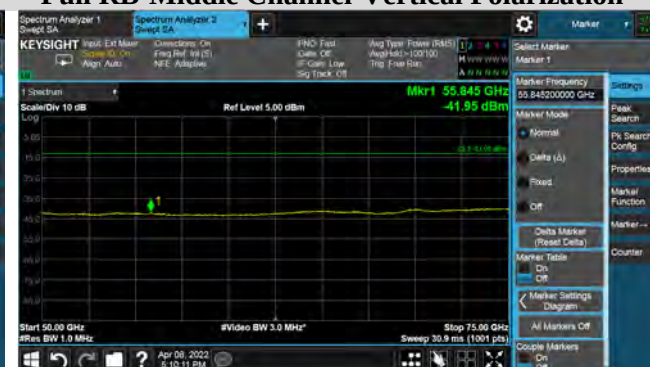
Full RB Low Channel-Vertical Polarization



Full RB-Middle Channel-Horizontal Polarization



Full RB-Middle Channel-Vertical Polarization



Full RB-High Channel-Horizontal Polarization



Full RB-High Channel-Vertical Polarization

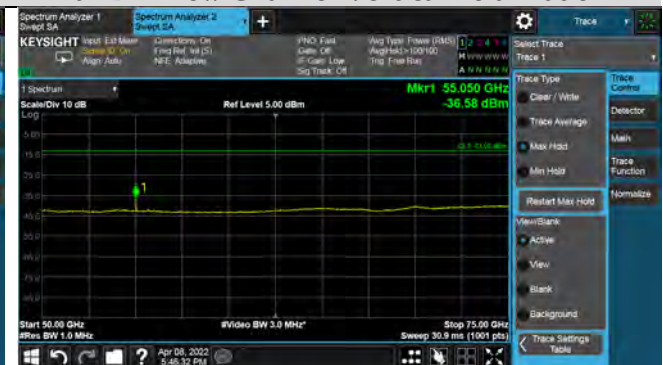


n261:1CC-BW50MHz-RSE 50GHz to 75GHz - Beam ID 87+343

10RB11-Low Channel-Horizontal Polarization



10RB11-Low Channel-Vertical Polarization



10RB11-Middle Channel-Horizontal Polarization



10RB11-Middle Channel-Vertical Polarization



10RB11-High Channel-Horizontal Polarization



10RB11-High Channel-Vertical Polarization

