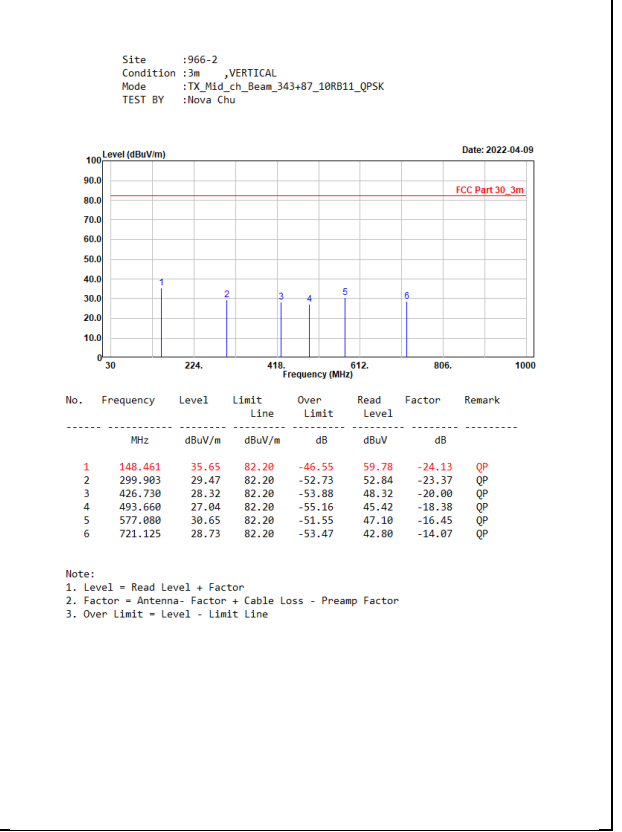
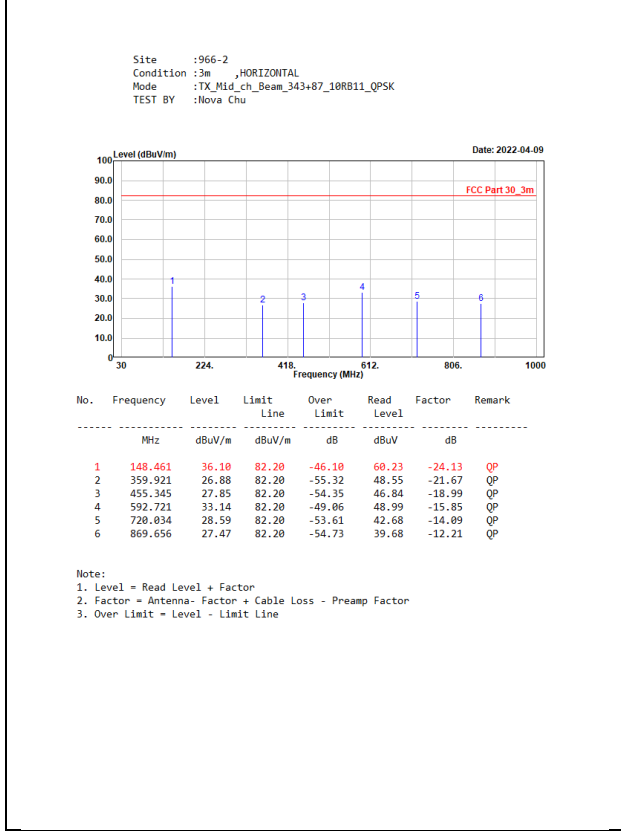
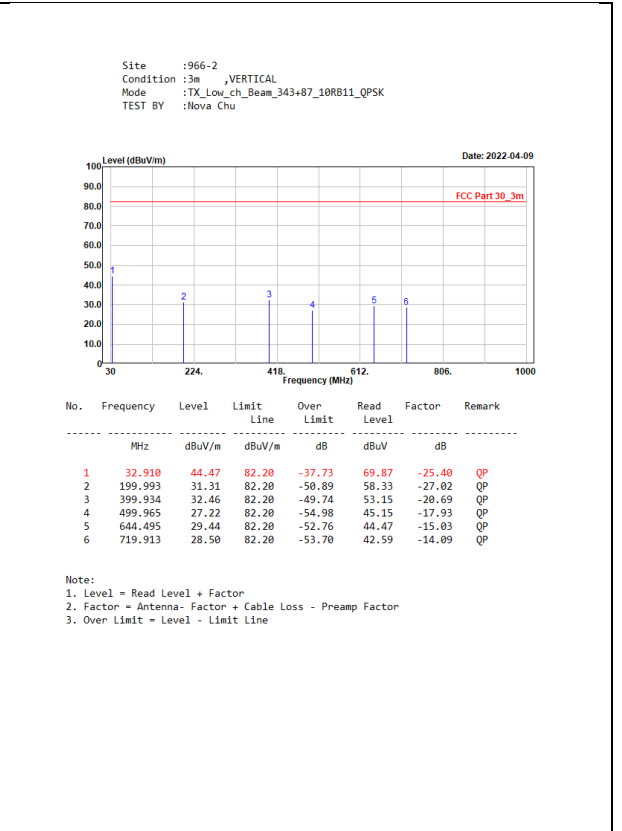
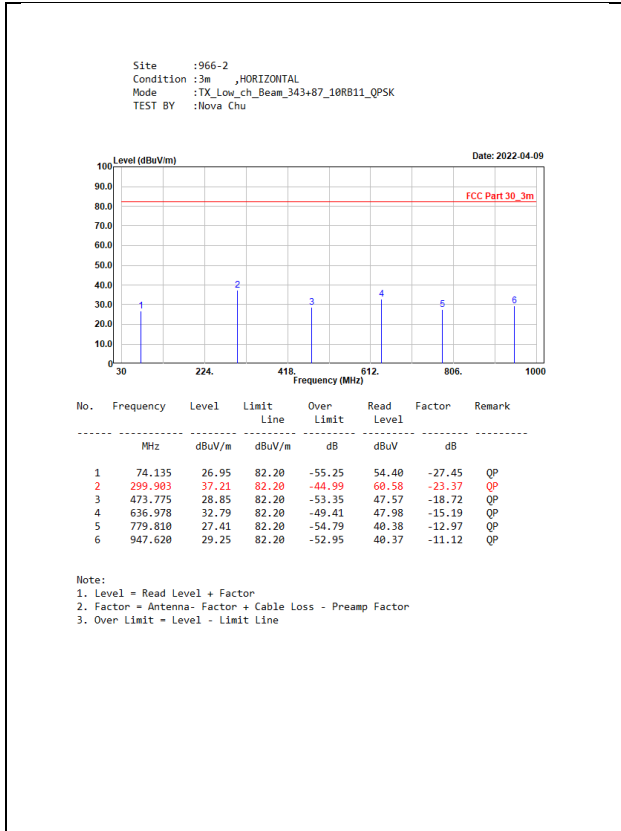
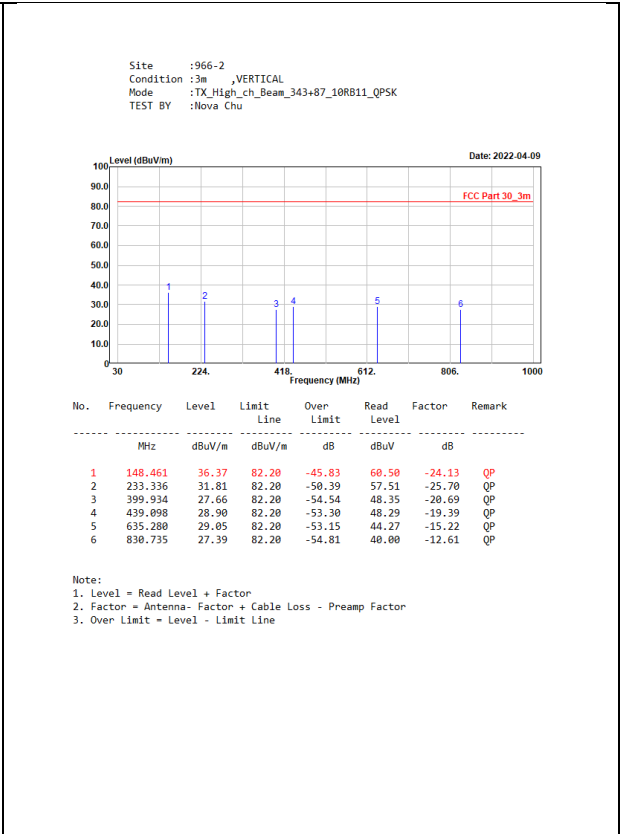
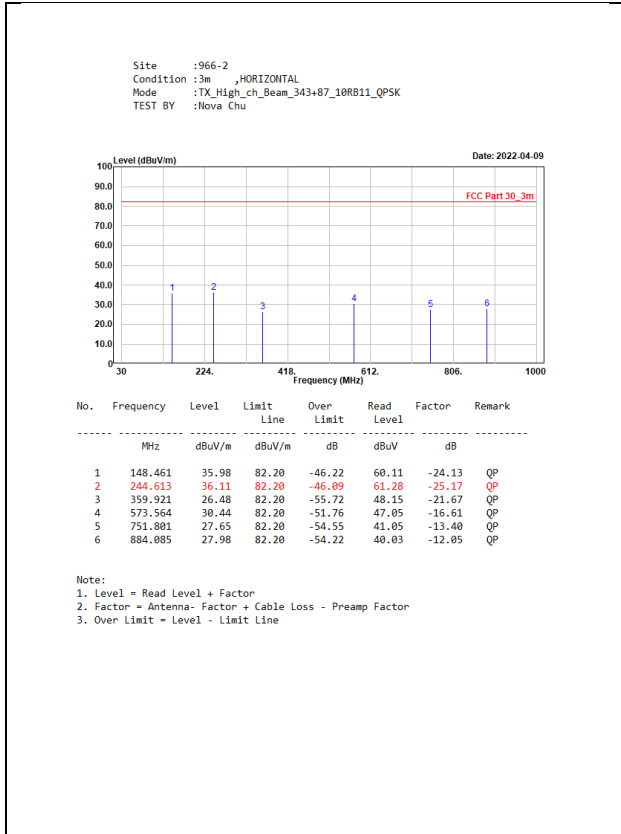


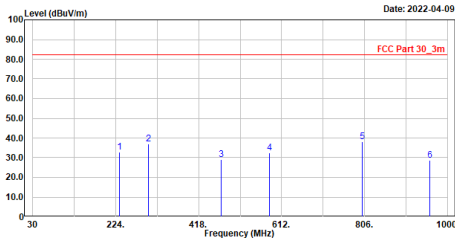
# n261:1CC-BW50MHz-RSE 30MHz to 1GHz





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

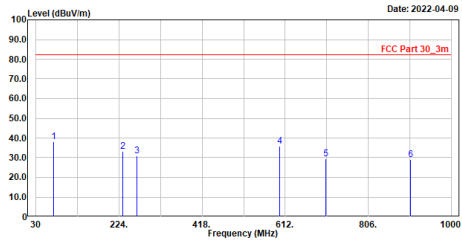
Site :966-2  
 Condition :3m ,HORIZONTAL  
 Mode :TX\_Low\_ch\_Beam\_343+87\_20R822\_QPSK  
 TEST BY :Nova Chu



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	958.096	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

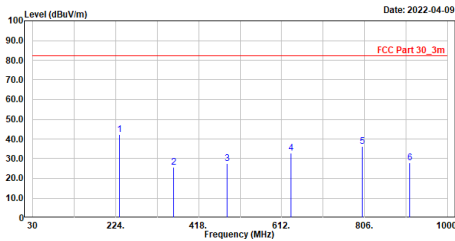
Site :966-2  
 Condition :3m ,VERTICAL  
 Mode :TX\_Low\_ch\_Beam\_343+87\_20R822\_QPSK  
 TEST BY :Nova Chu



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

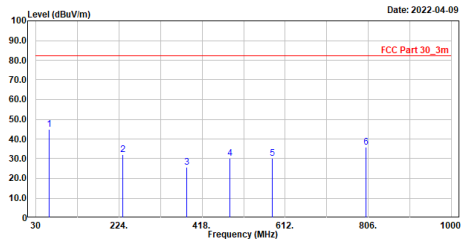
Site :966-2  
 Condition :3m ,HORIZONTAL  
 Mode :TX\_Mid\_ch\_Beam\_343+87\_20R822\_QPSK  
 TEST BY :Nova Chu



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

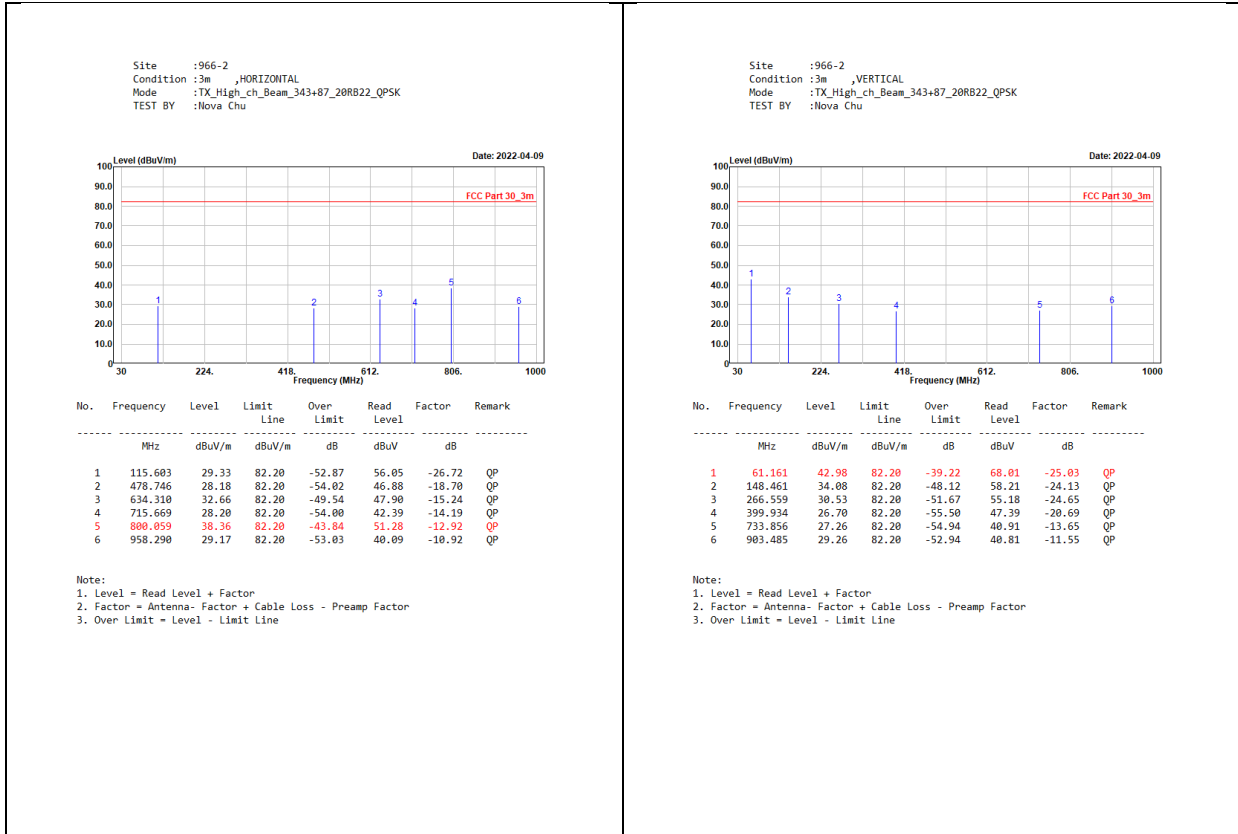
Note:  
 1. Level = Read Level + Factor  
 2. Factor = Antenna- Factor + Cable Loss - Preamp Factor  
 3. Over Limit = Level - Limit Line

Site :966-2  
 Condition :3m ,VERTICAL  
 Mode :TX\_Mid\_ch\_Beam\_343+87\_20R822\_QPSK  
 TEST BY :Nova Chu

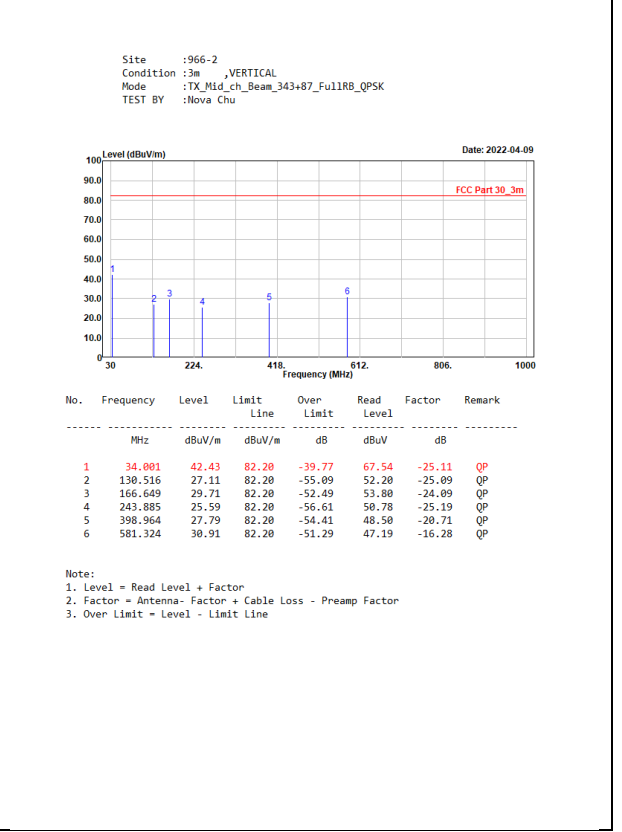
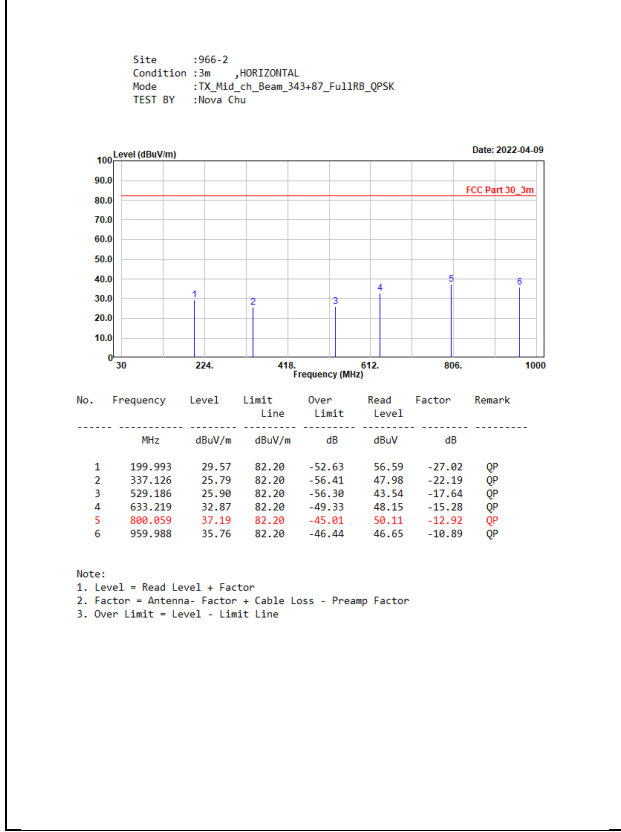
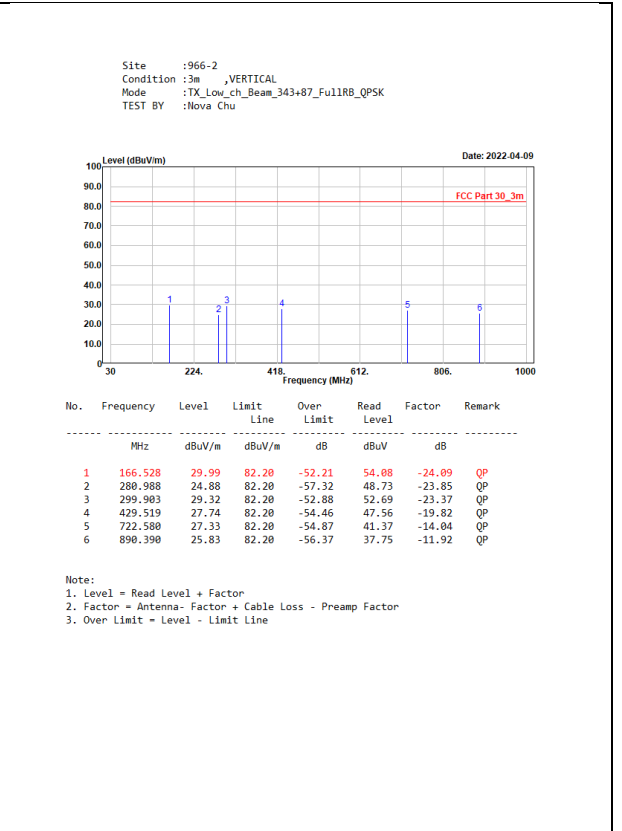
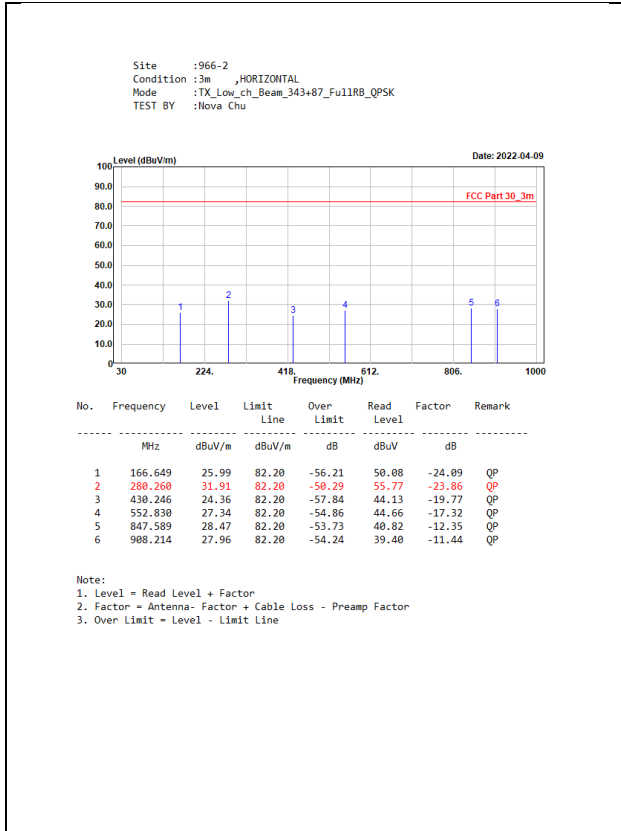


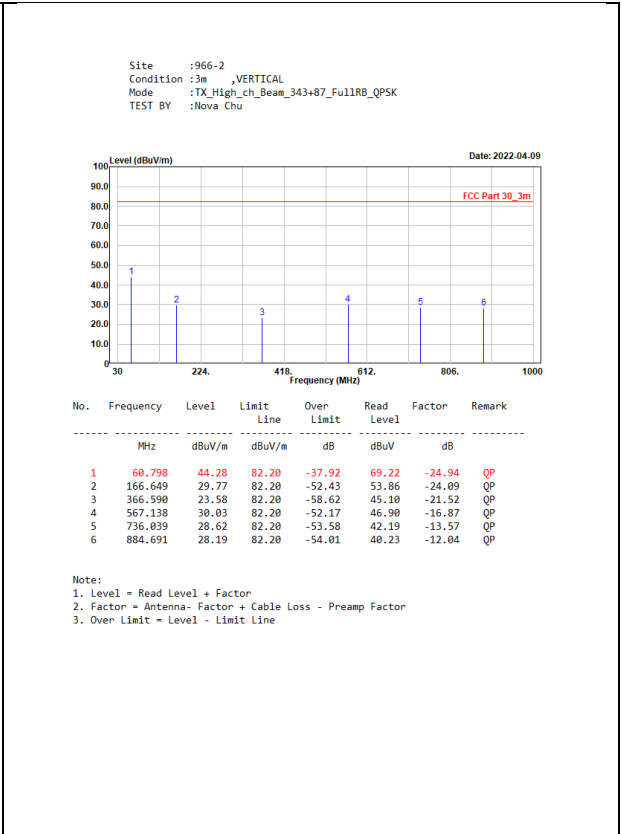
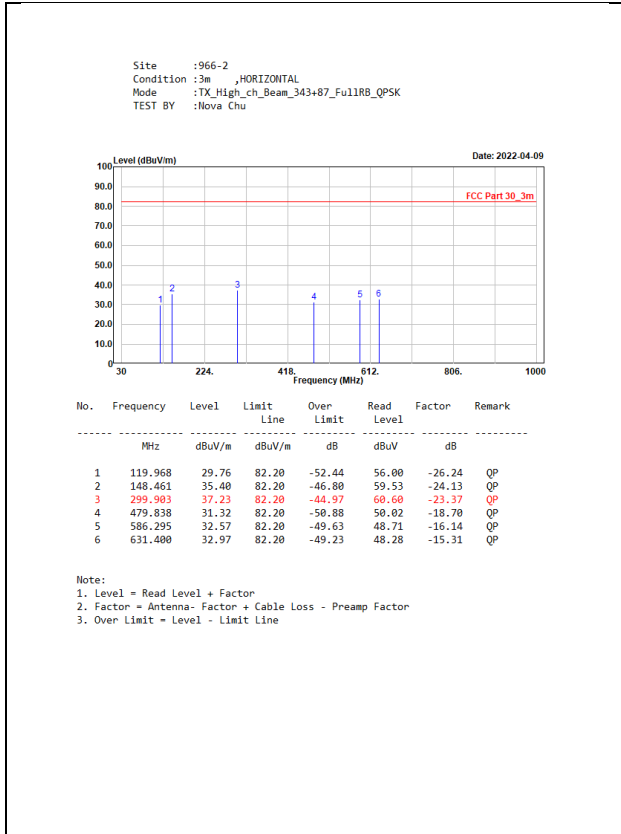
No.	Frequency MHz	Level dBuV/m	Limit dBuV/m	Over Limit dB	Read Level dBuV	Factor dB	Remark
1	60.798	44.94	82.20	-37.26	69.88	-24.94	QP
2	233.336	32.17	82.20	-50.03	57.87	-25.70	QP
3	381.383	25.58	82.20	-56.62	46.73	-21.15	QP
4	483.475	30.36	82.20	-51.84	48.97	-18.61	QP
5	581.680	30.28	82.20	-51.92	46.56	-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

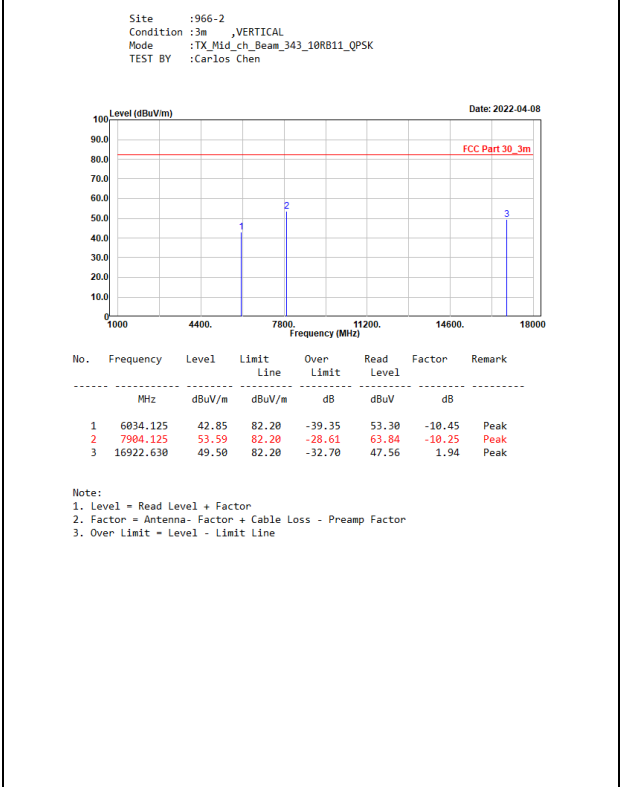
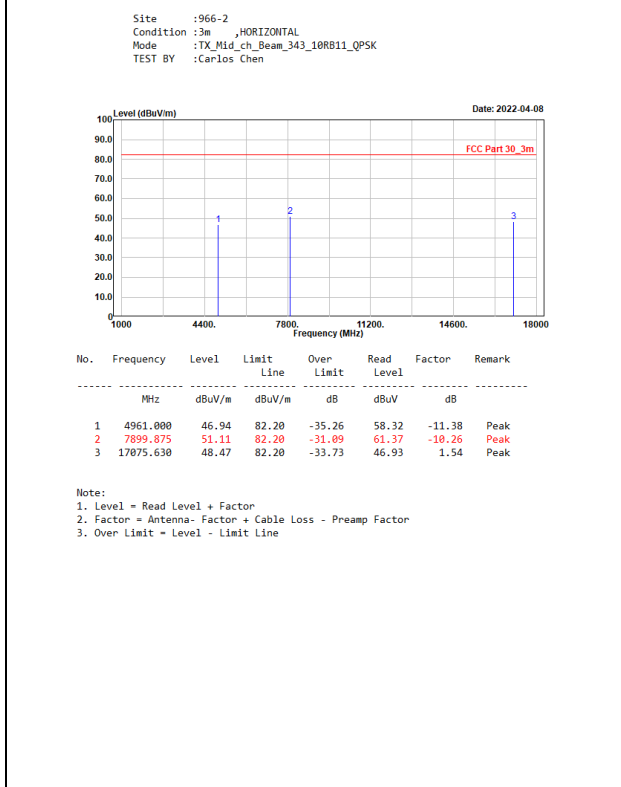
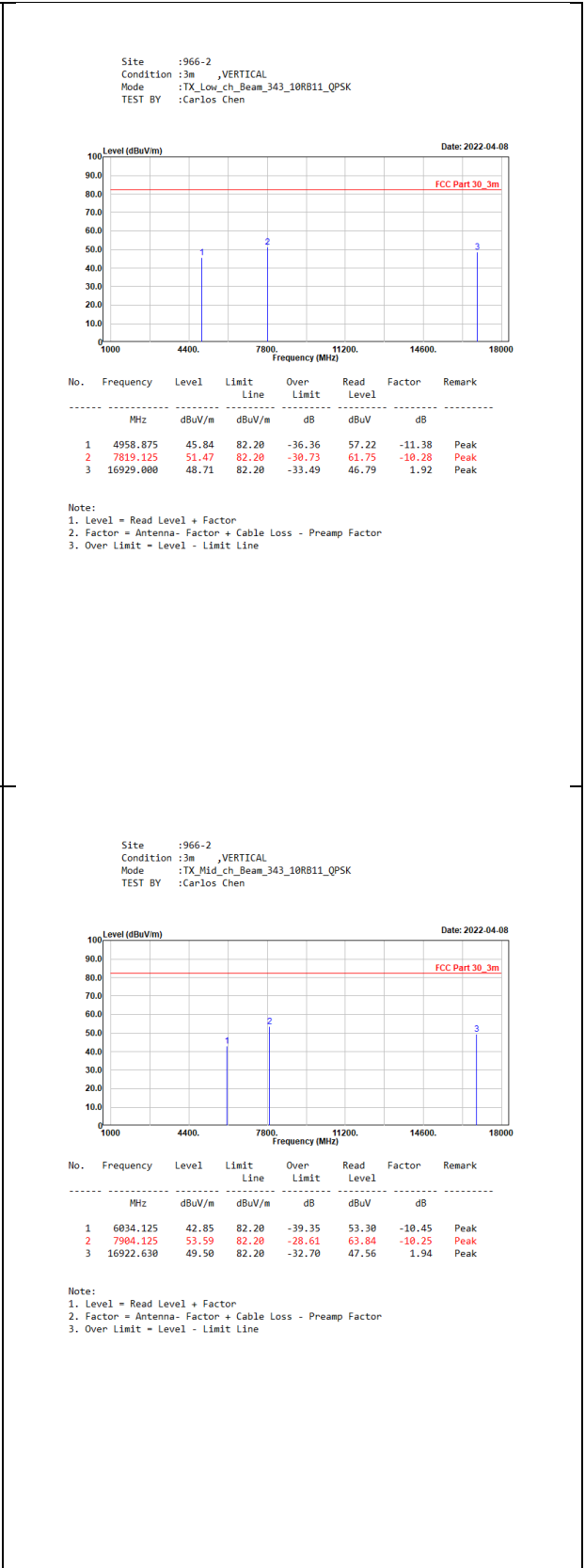
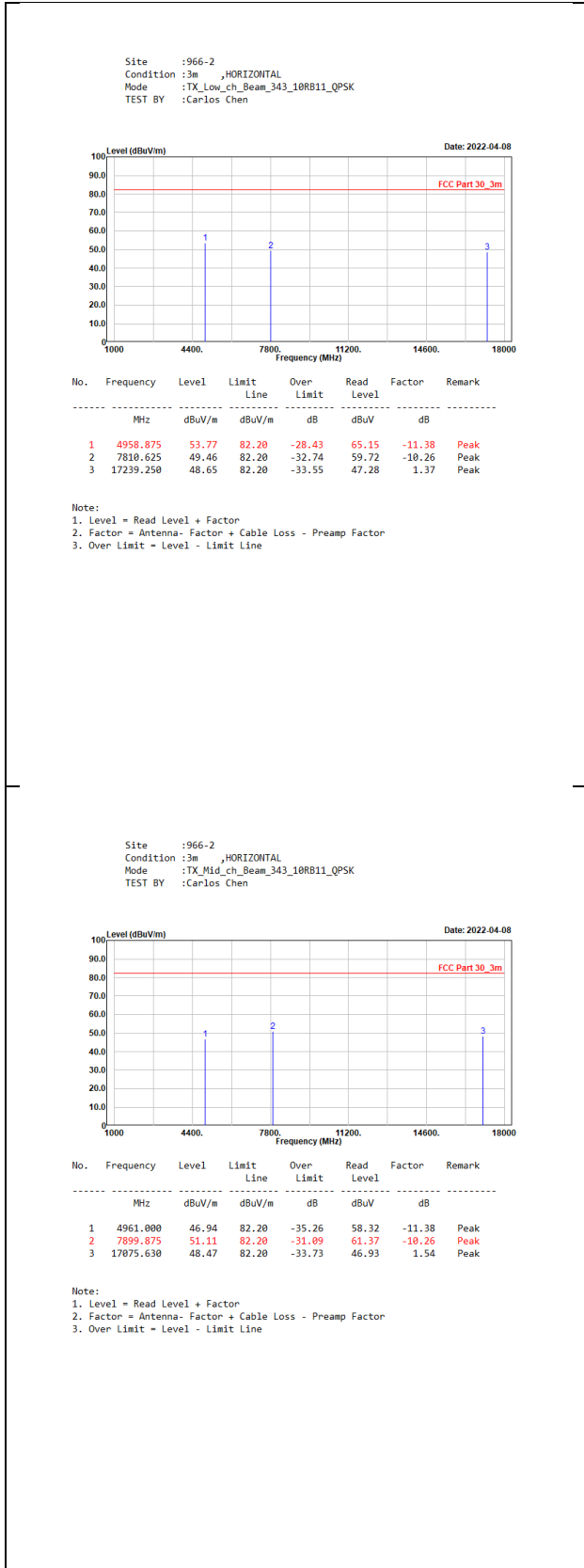


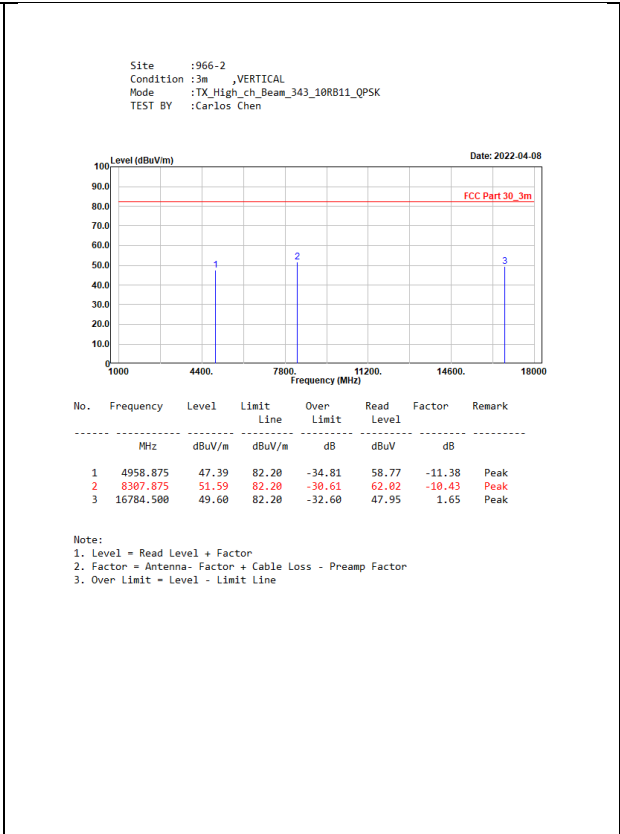
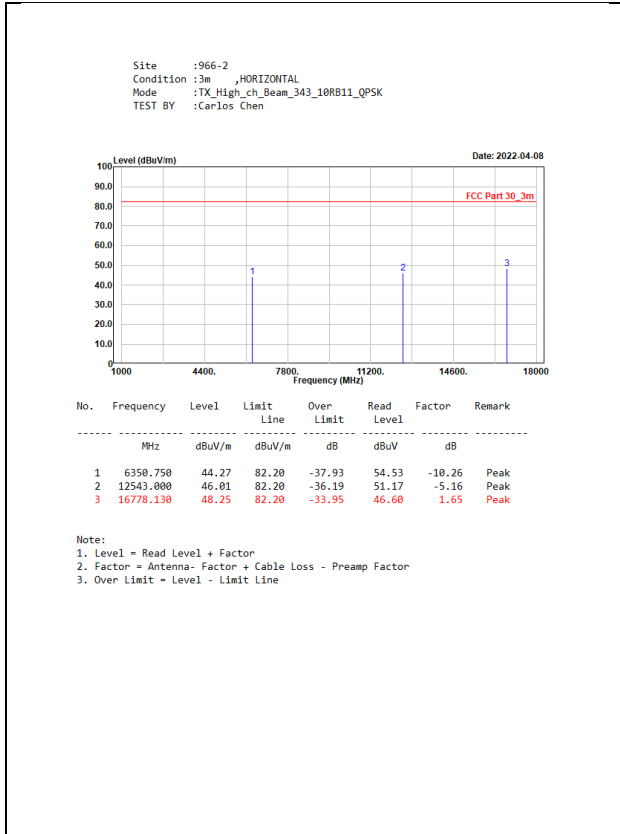
# n261:2CC-BW100MHz-RSE 30MHz to 1GHz





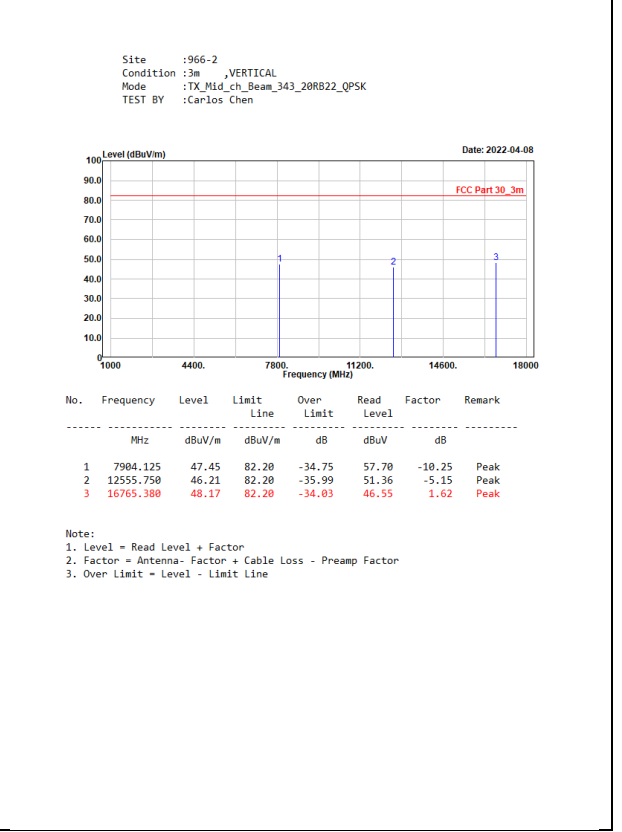
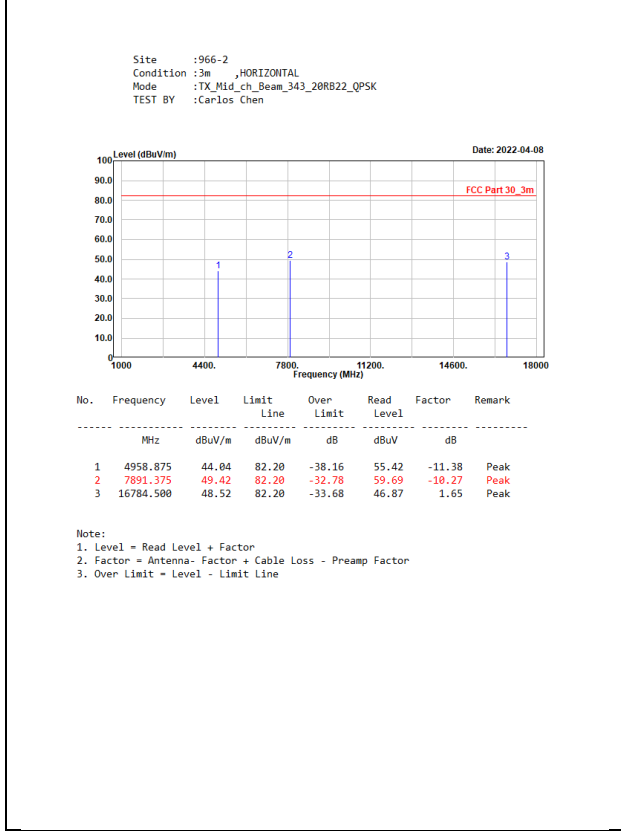
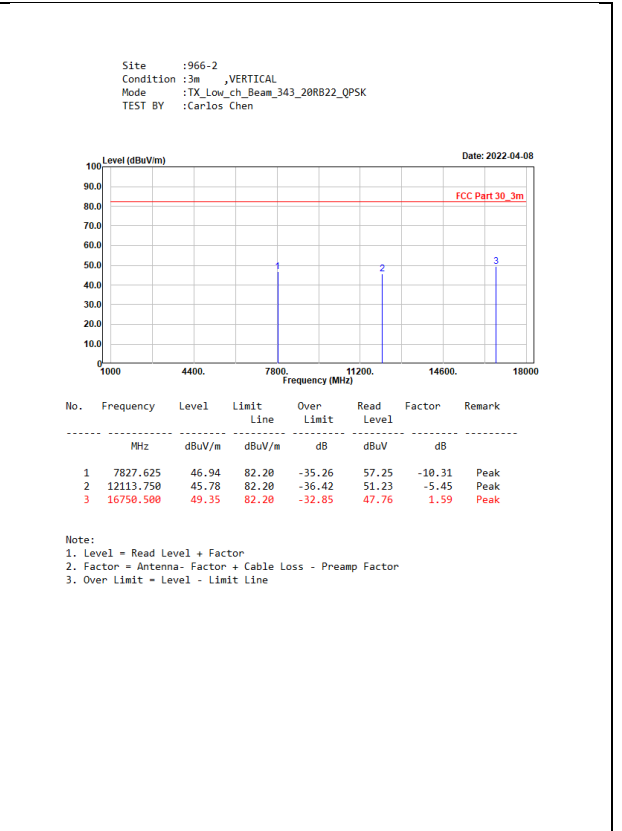
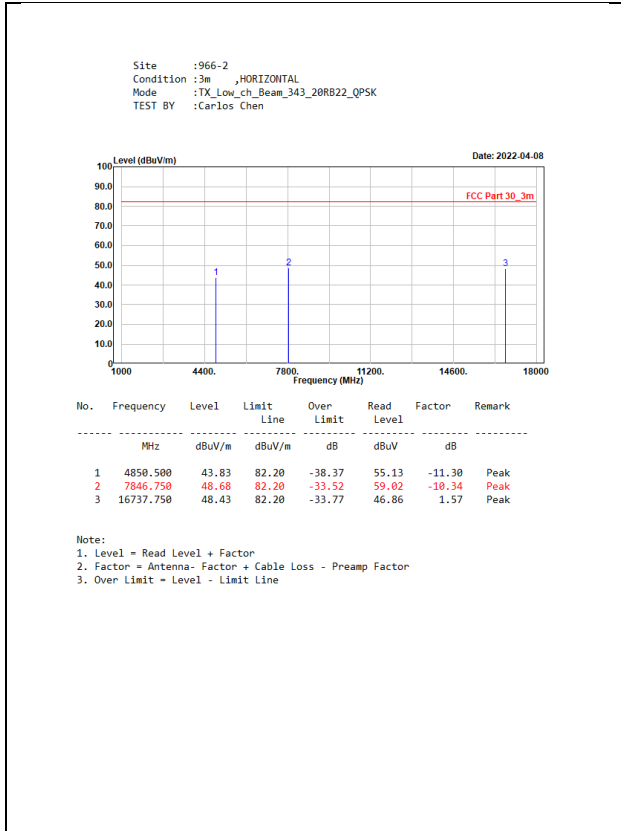
# n261:1CC-BW50MHz-RSE 1GHz to 18GHz

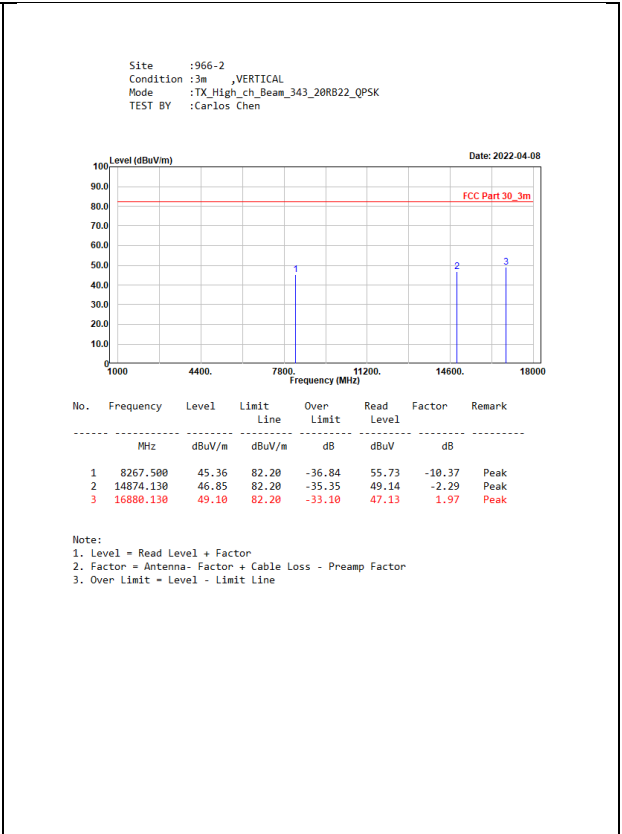
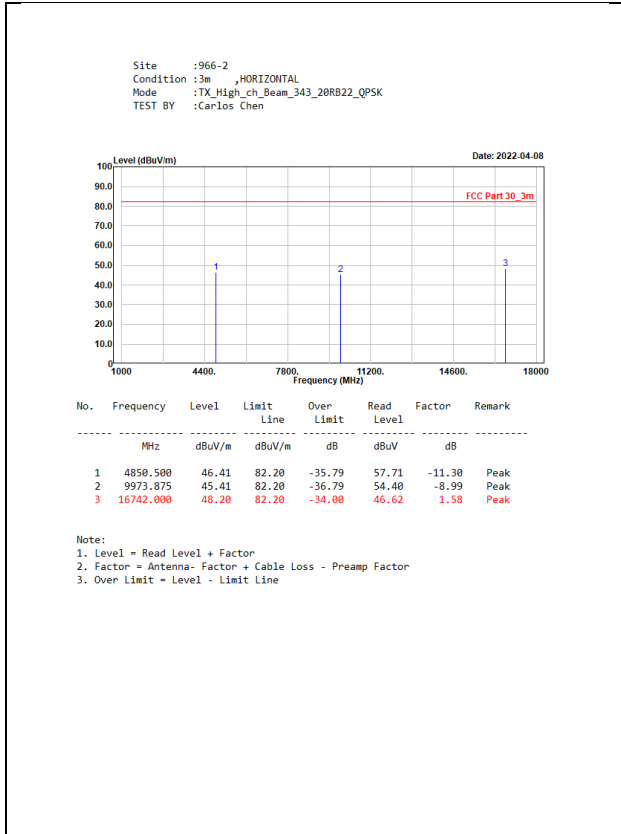






# n261:1CC-BW100MHz-RSE 1GHz to 18GHz





# 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

Date: 2022.04.08

No.	Frequency MHz	Level dBuV/m	Limit Line dBuV/m	Over Limit dB	Read Level dBuV	Factor dB	Remark
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

Date: 2022.04.08

No.	Frequency MHz	Level dBuV/m	Limit Line dBuV/m	Over Limit dB	Read Level dBuV	Factor dB	Remark
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

Date: 2022.04.08

No.	Frequency MHz	Level dBuV/m	Limit Line dBuV/m	Over Limit dB	Read Level dBuV	Factor dB	Remark
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

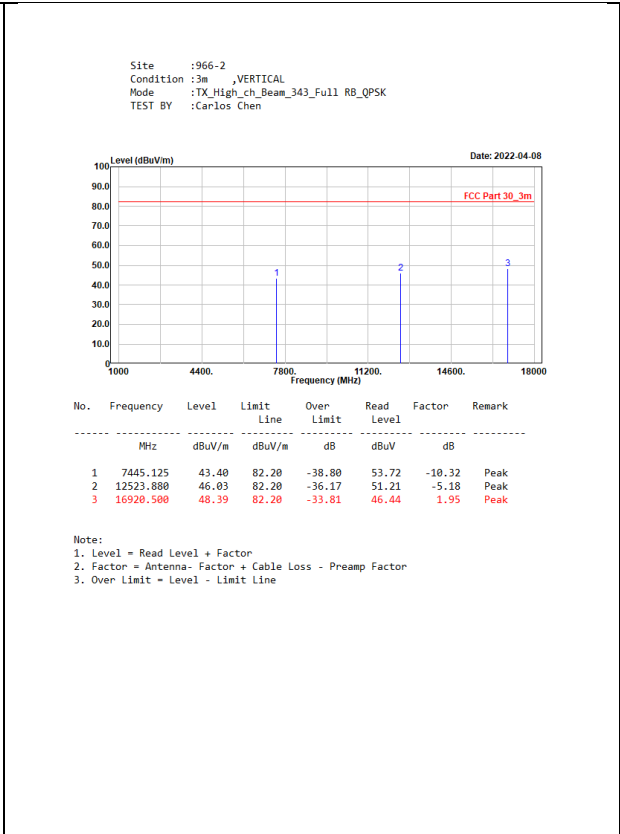
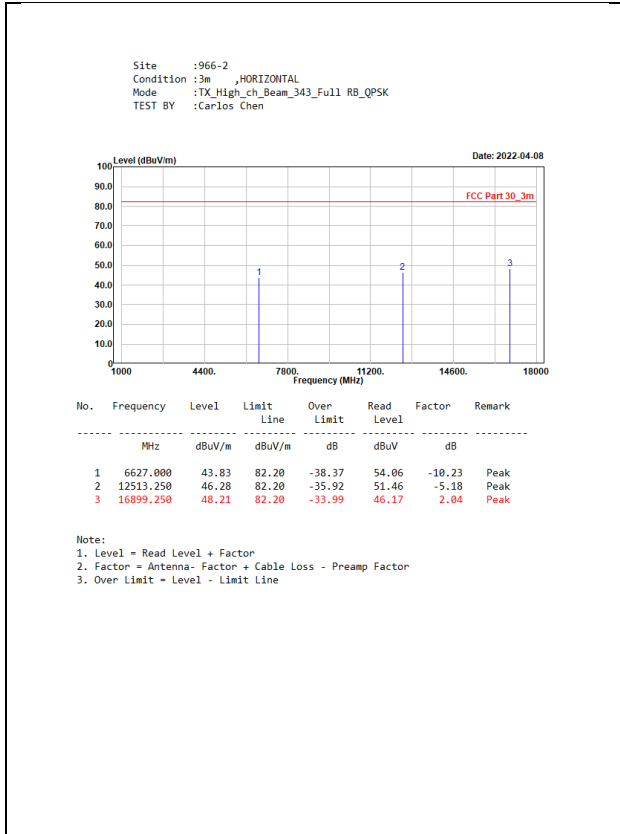
Note:  
 1. Level = Read Level + Factor  
 2. Factor = Antenna- Factor + Cable Loss - Preamp Factor  
 3. Over Limit = Level - Limit Line

Site :966-2  
 Condition :3m ,VERTICAL  
 Mode :TX\_Mid\_ch\_Beam\_343\_Full\_RB\_QPSK  
 TEST BY :Carlos Chen

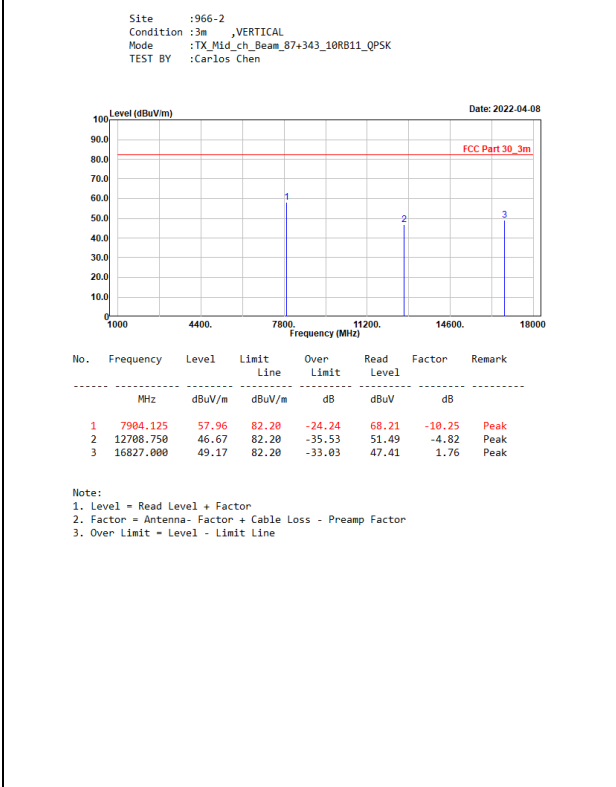
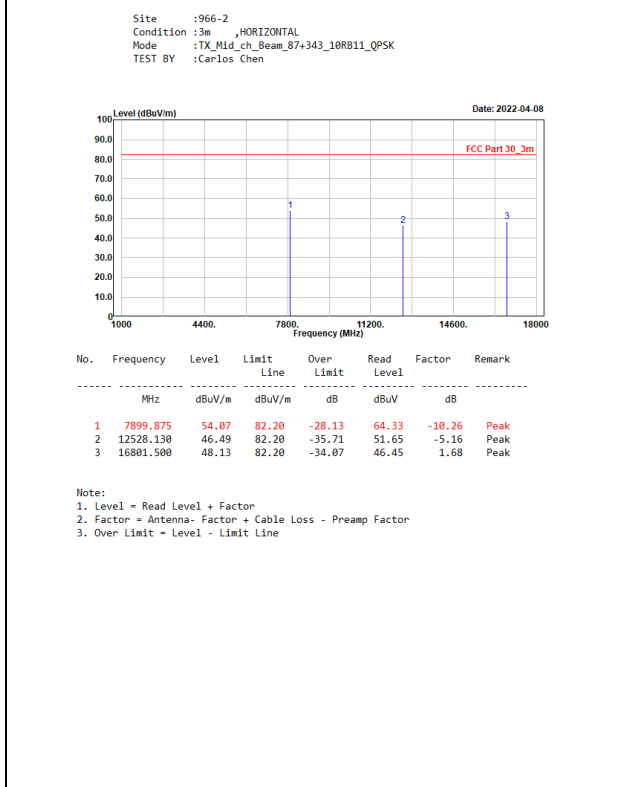
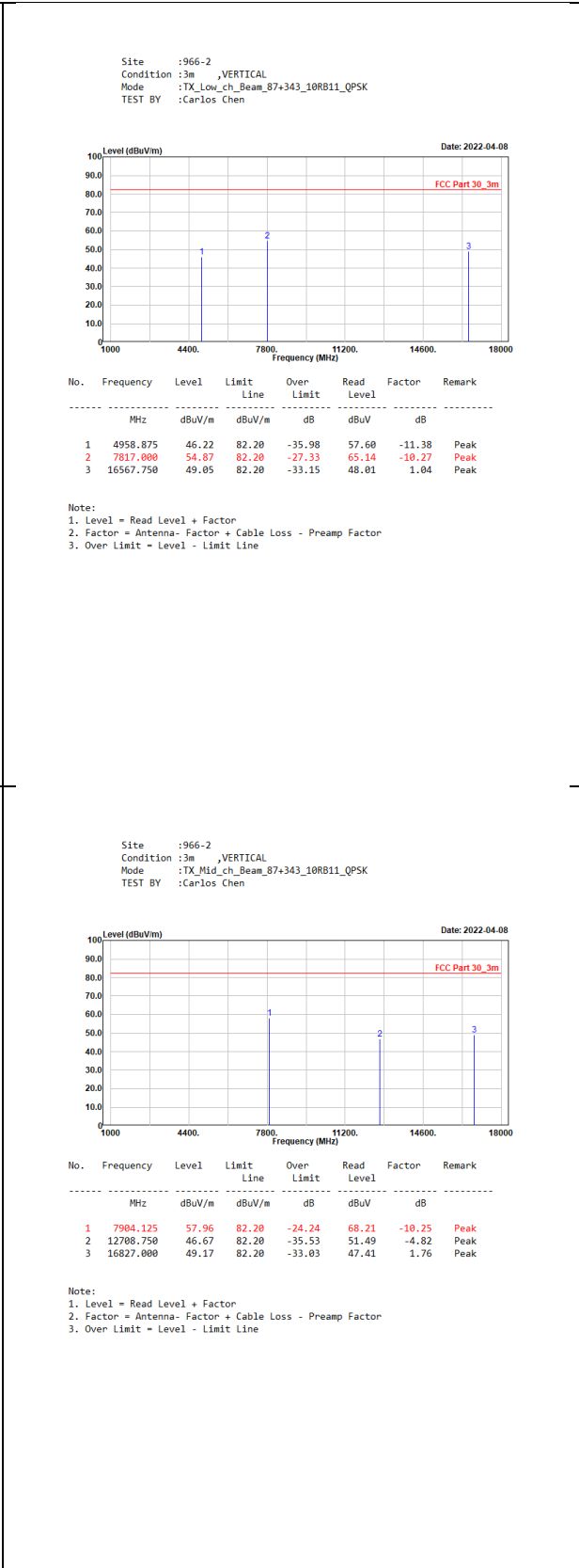
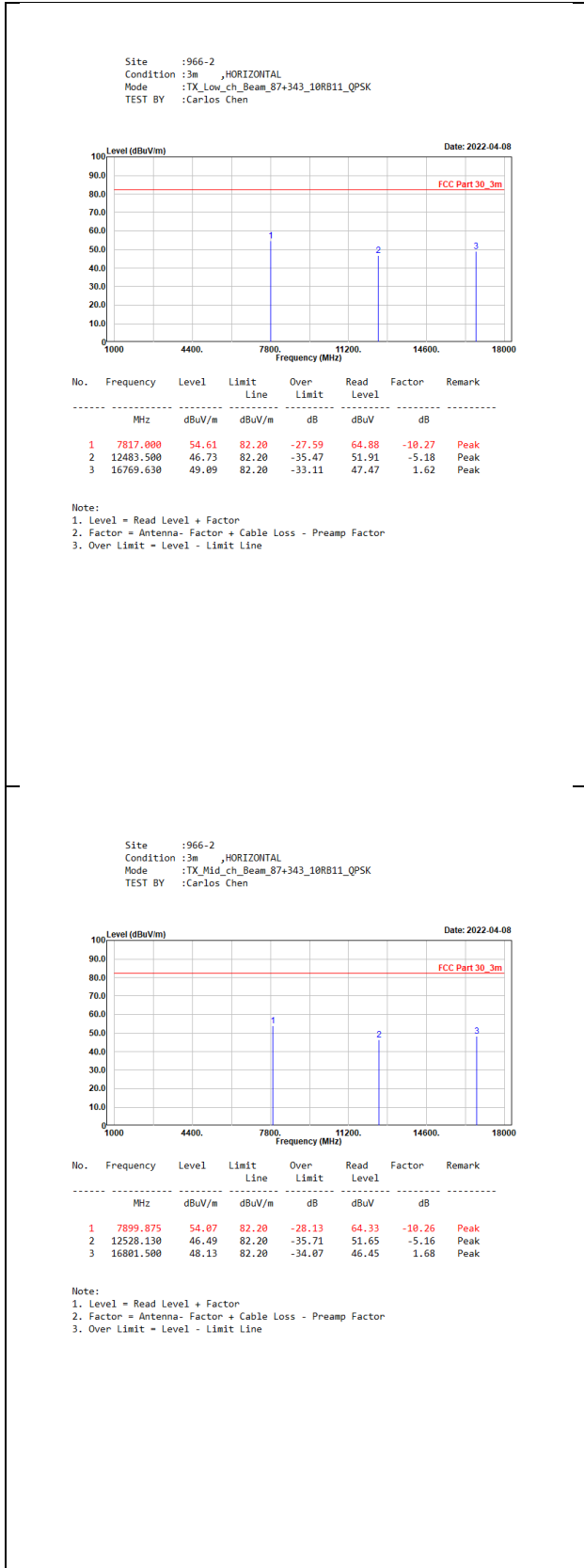
Date: 2022.04.08

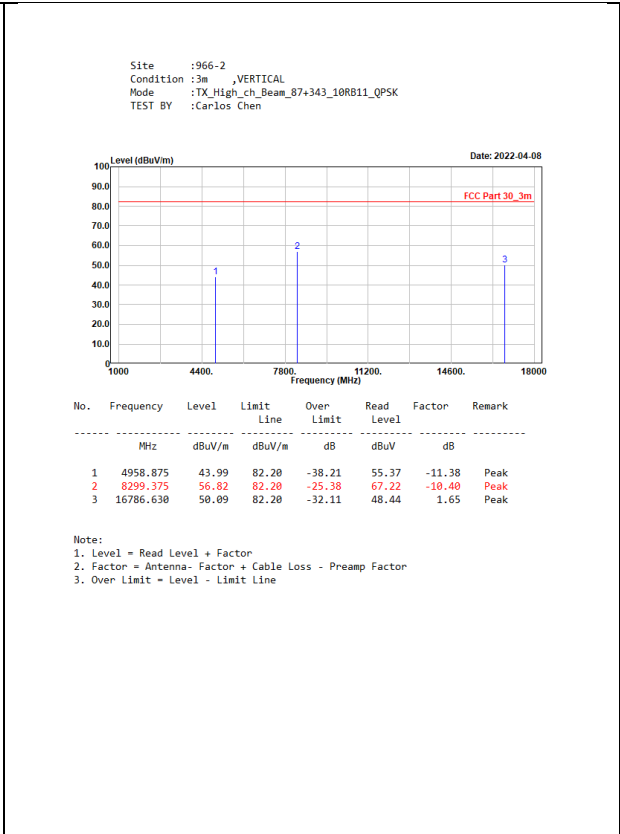
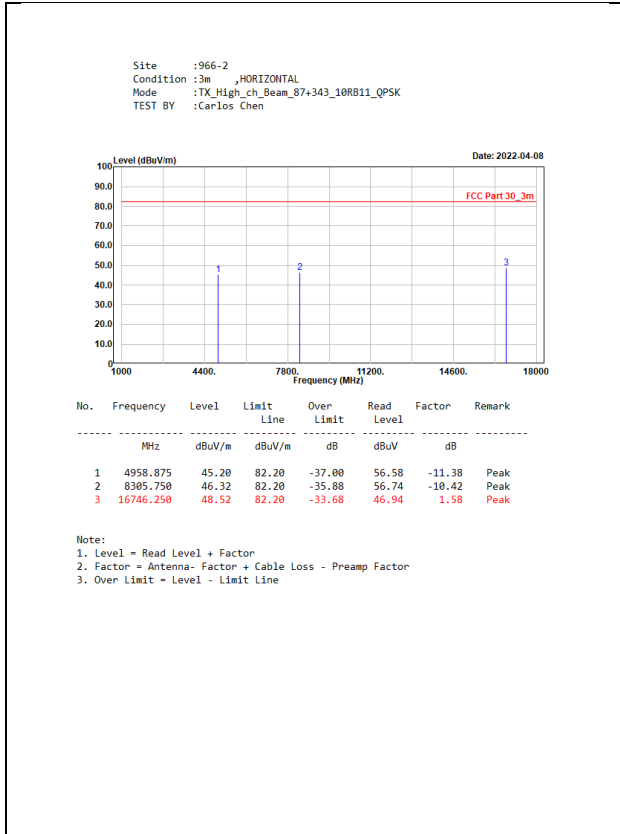
No.	Frequency MHz	Level dBuV/m	Limit Line dBuV/m	Over Limit dB	Read Level dBuV	Factor dB	Remark
1	4958.875	51.00	82.20	-31.20	62.38	-11.38	Peak
2	11463.500	44.47	82.20	-37.73	51.27	-6.80	Peak
3	16948.130	48.52	82.20	-33.68	46.67	1.85	Peak

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

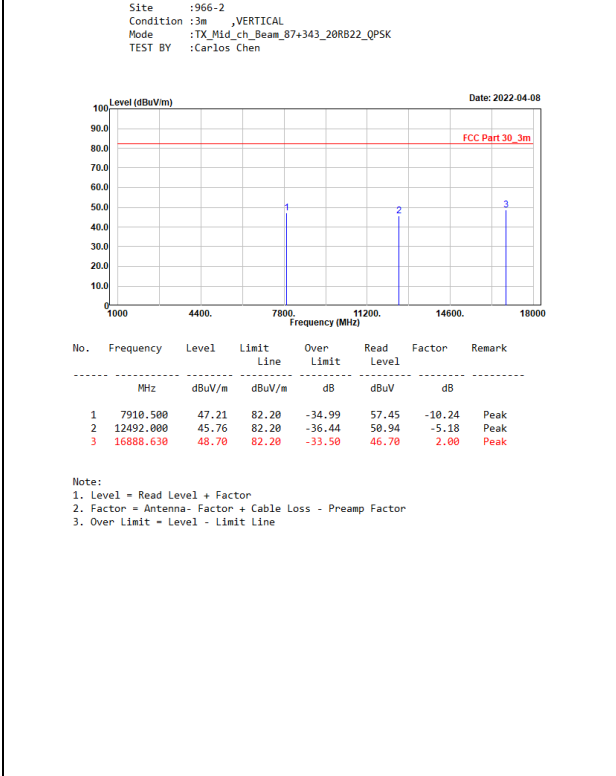
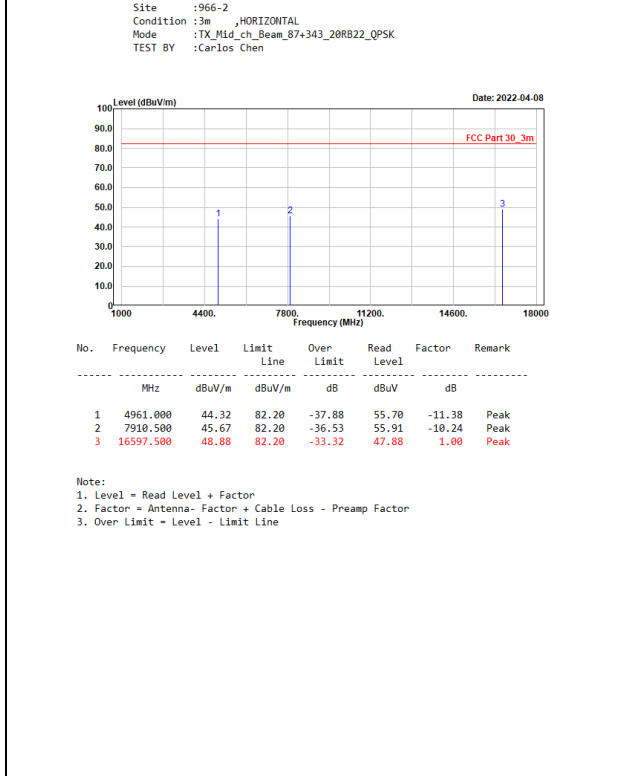
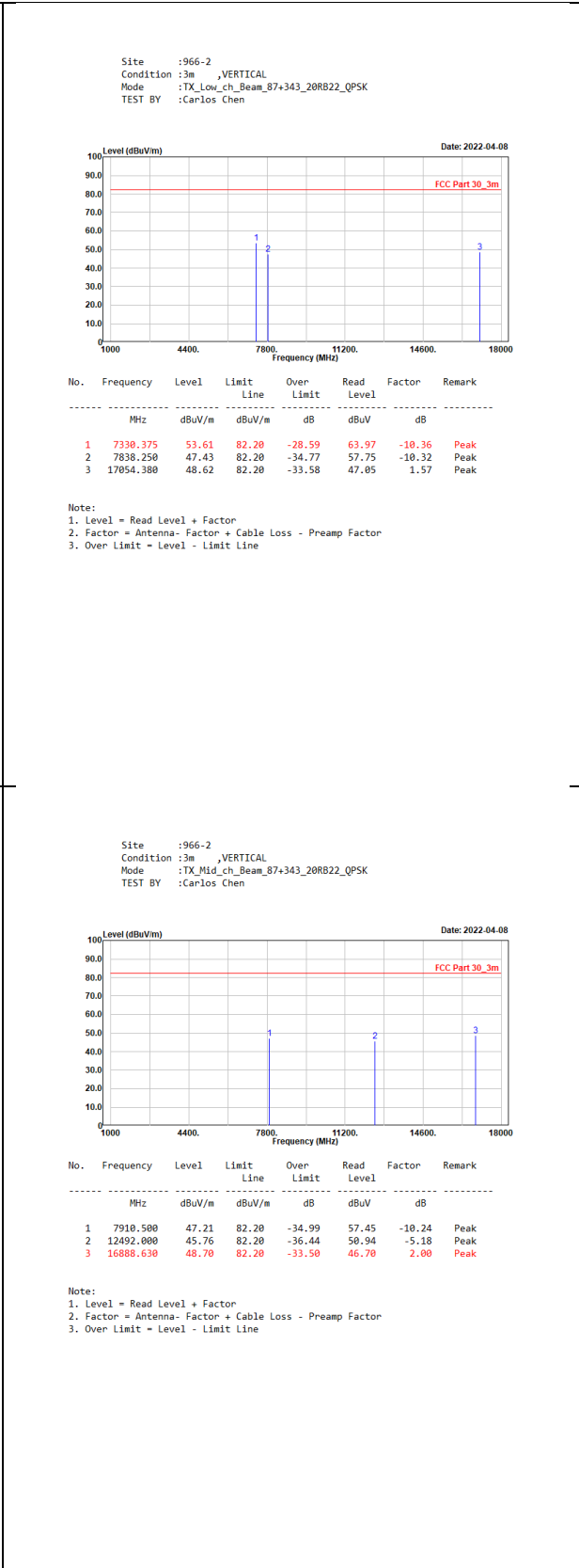
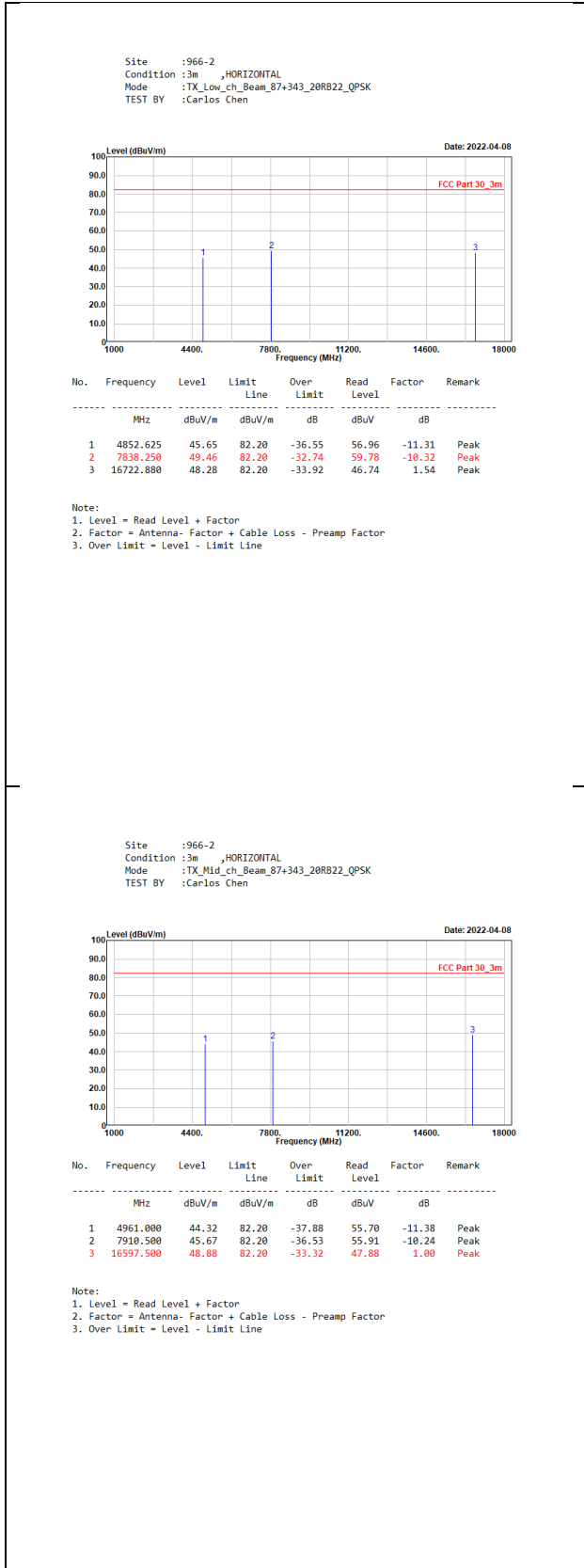


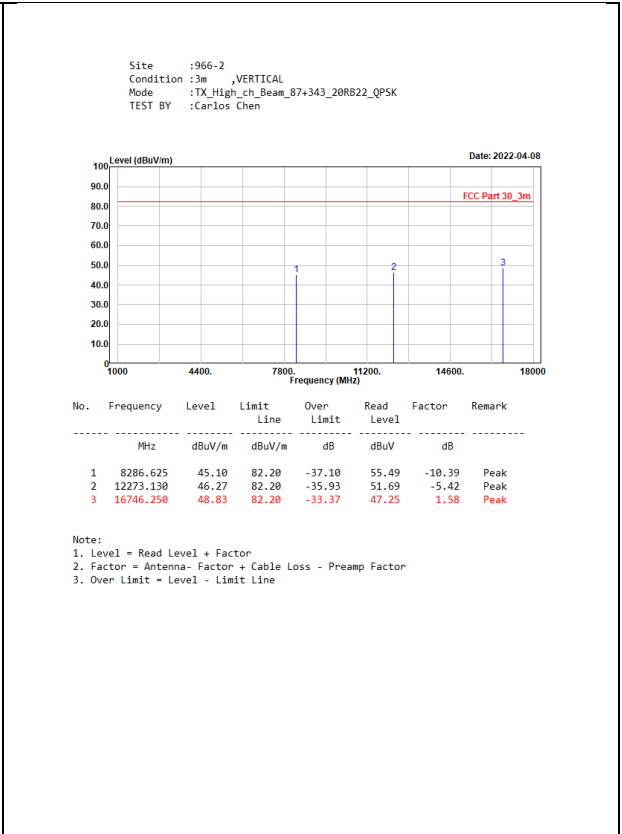
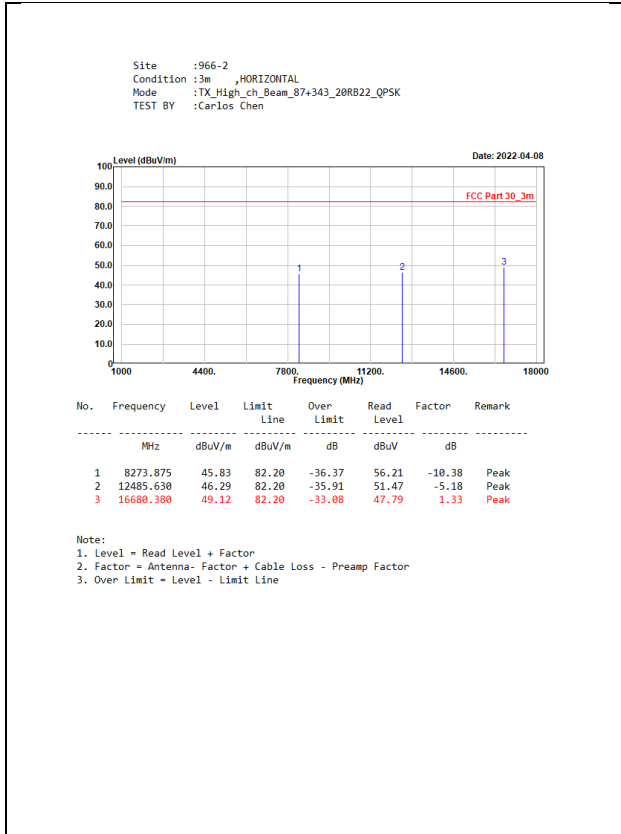
# n261:1CC-BW50MHz-RSE 1GHz to 18 GHz





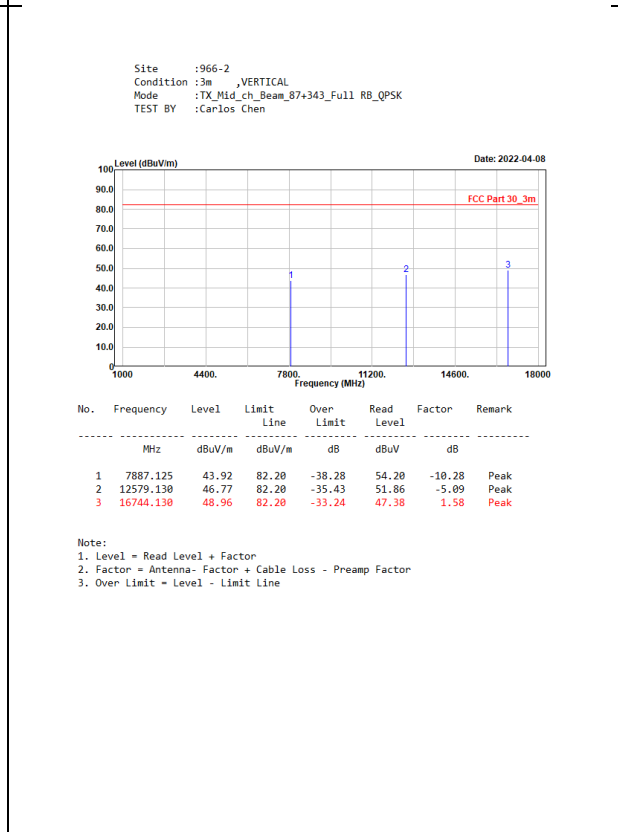
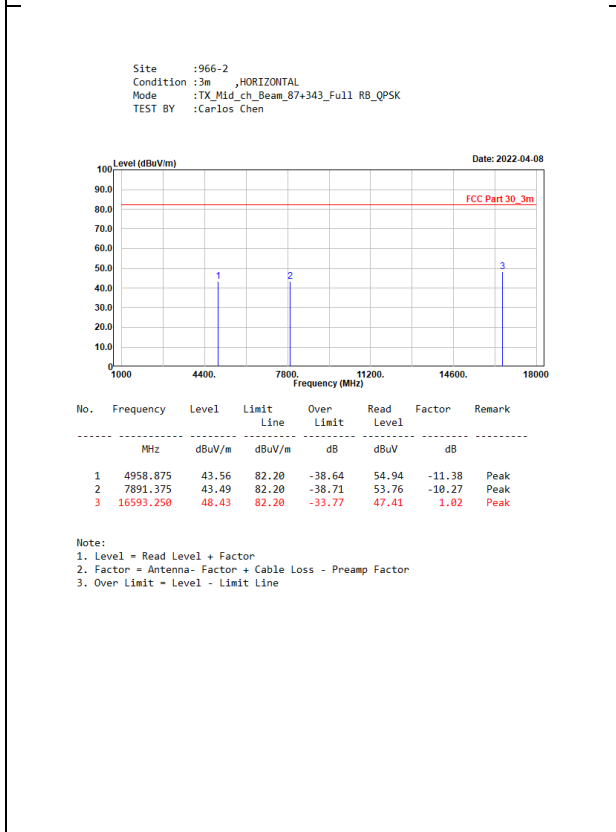
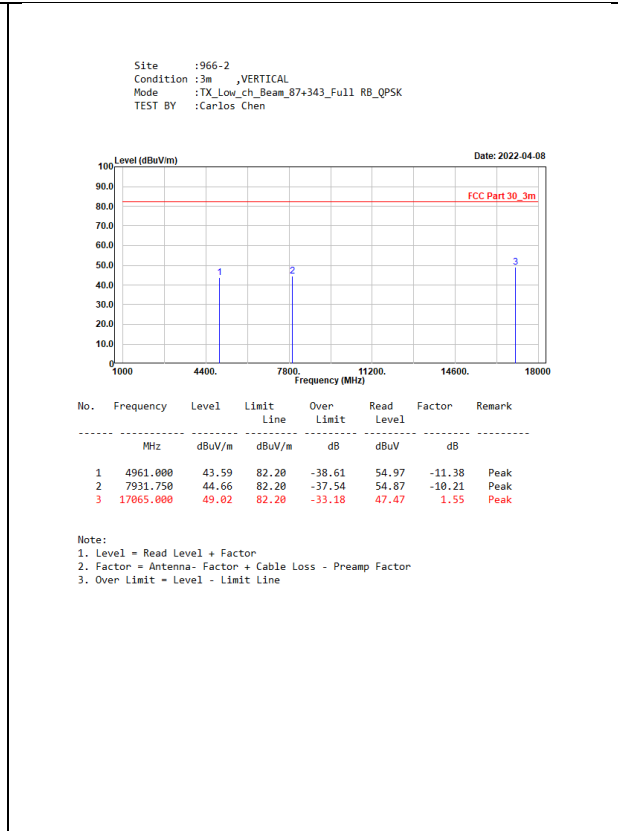
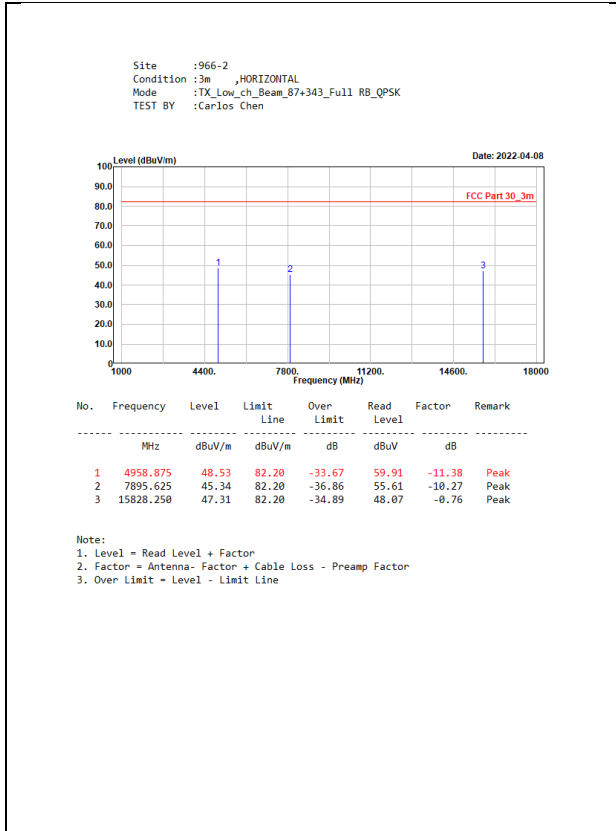
# n261:1CC-BW100MHz-RSE 1GHz to 18 GHz

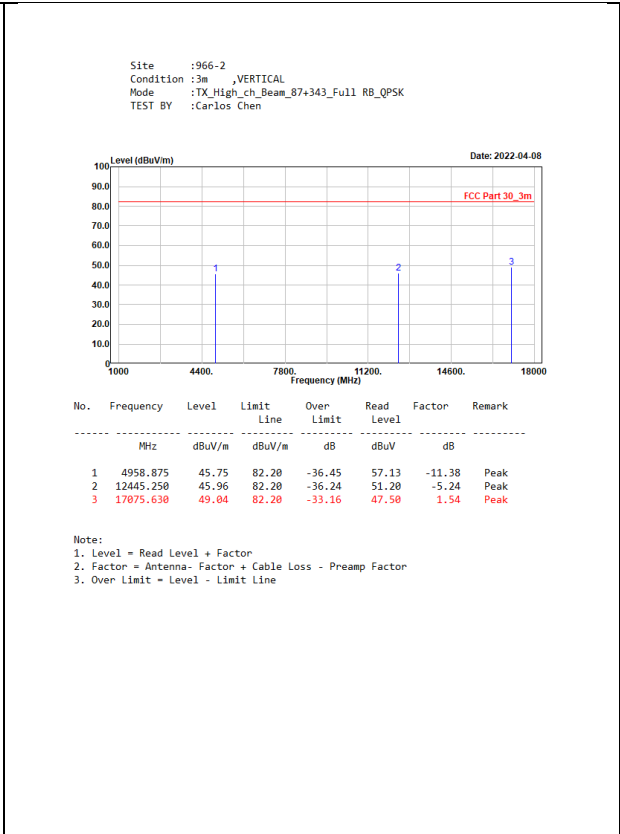
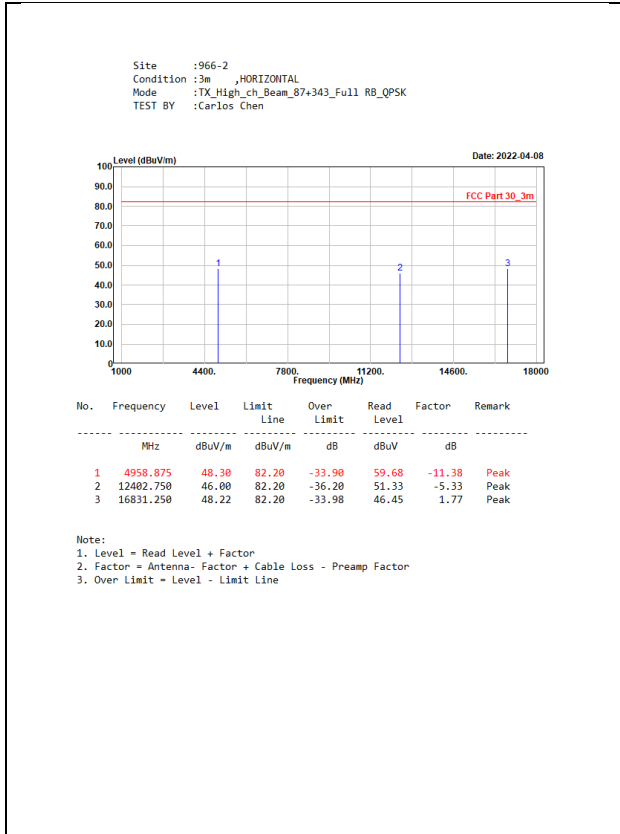






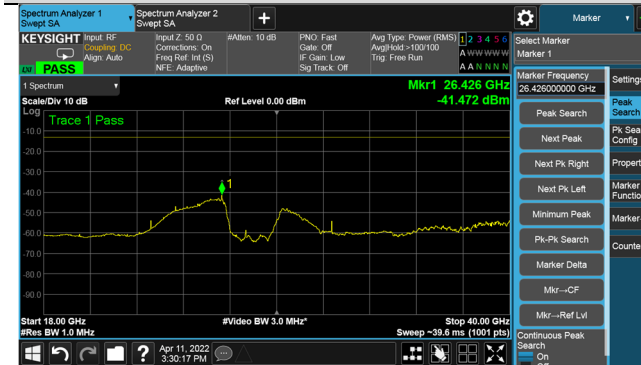
# n261:2CC-BW100MHz-RSE 1GHz to 18 GHz



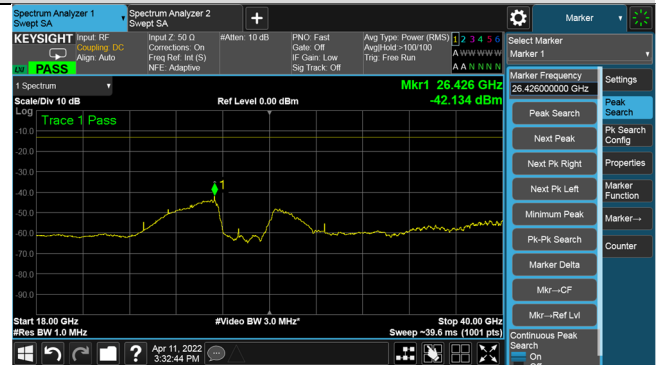


# n261:1CC-BW50MHz-RSE 18GHz to 40GHz - Beam ID 343

## 10RB11-Low Channel-Horizontal Polarization



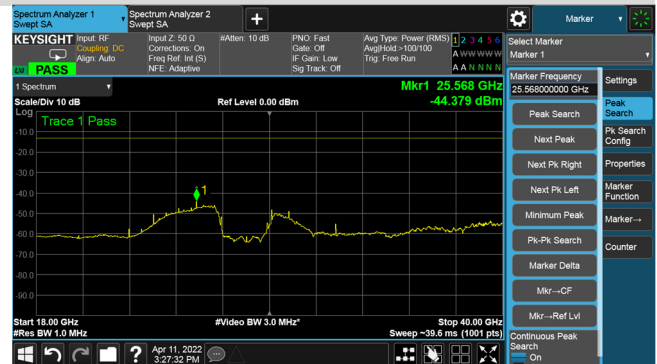
## 10RB11-Low Channel-Vertical Polarization



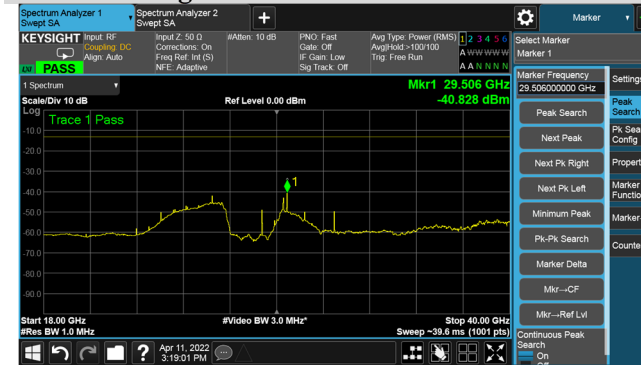
## 10RB11-Middle Channel-Horizontal Polarization



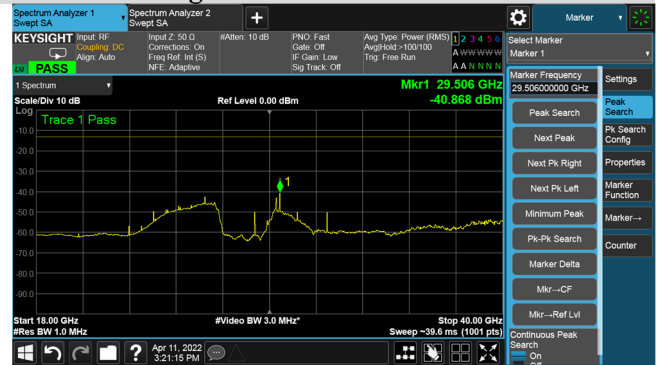
## 10RB11-Middle Channel-Vertical Polarization



## 10RB11-High Channel-Horizontal Polarization

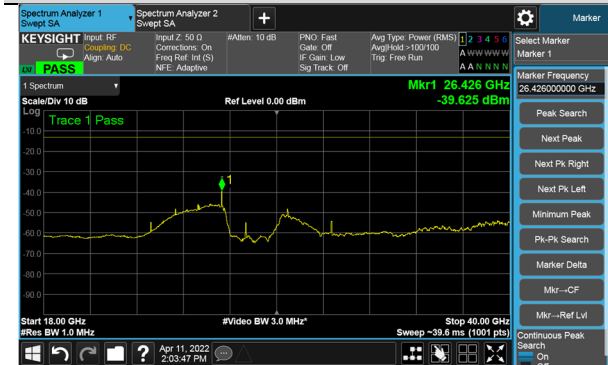


## 10RB11-High Channel-Vertical Polarization

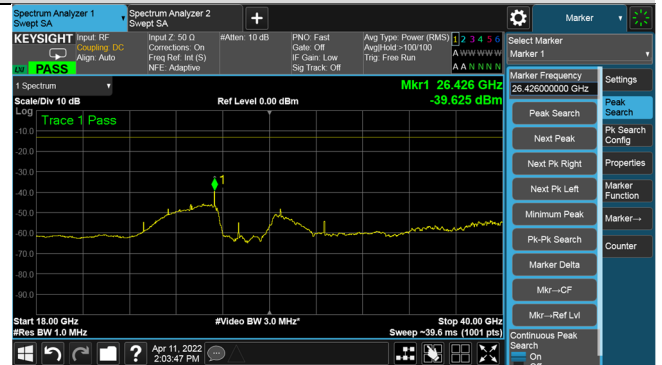


# n261:1CC-BW100MHz-RSE 18GHz to 40GHz - Beam ID 343

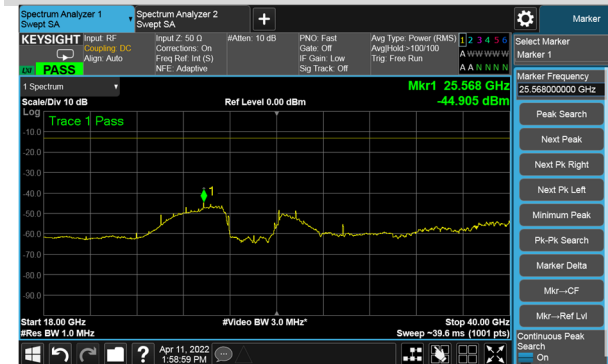
## 20RB22-Low Channel-Horizontal Polarization



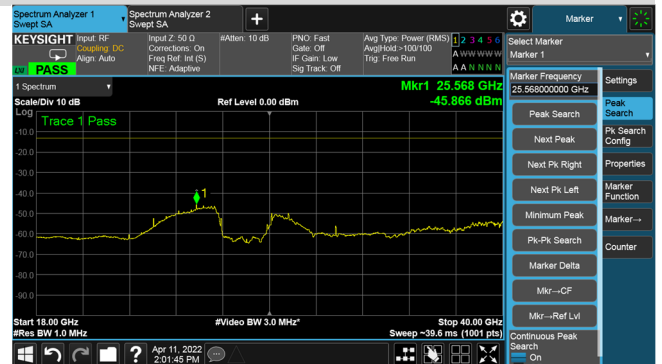
## 20RB22-Low Channel-Vertical Polarization



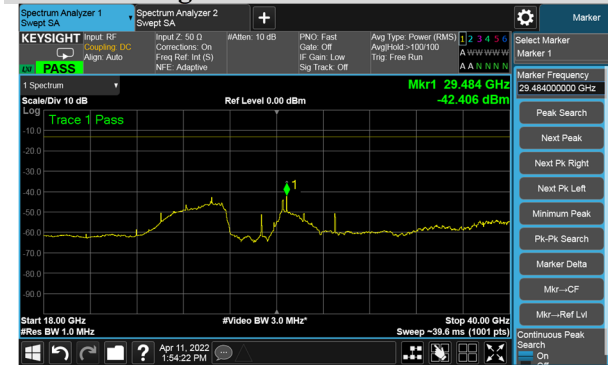
## 20RB22-Middle Channel-Horizontal Polarization



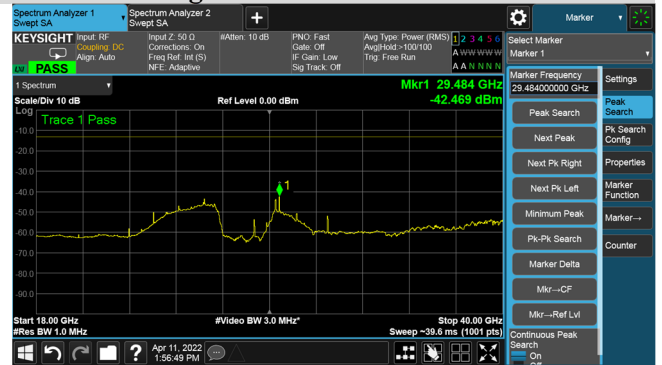
## 20RB22-Middle Channel-Vertical Polarization



## 20RB22-High Channel-Horizontal Polarization

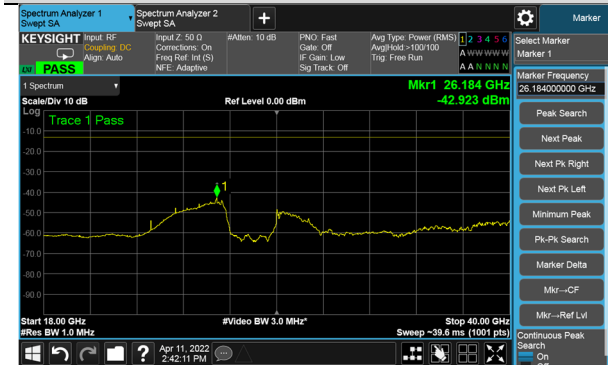


## 20RB22-High Channel-Vertical Polarization

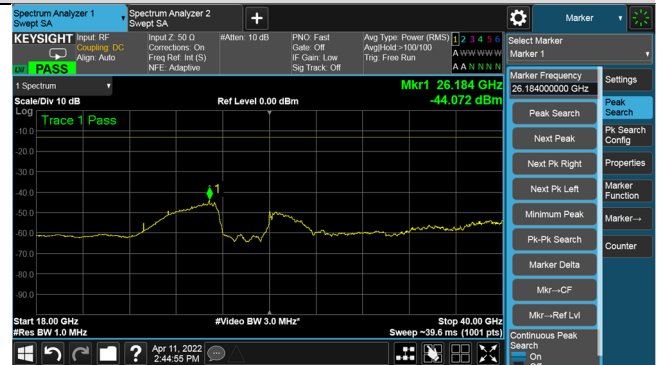


# n261:2CC-BW100MHz-RSE 18GHz to 40GHz - Beam ID 343

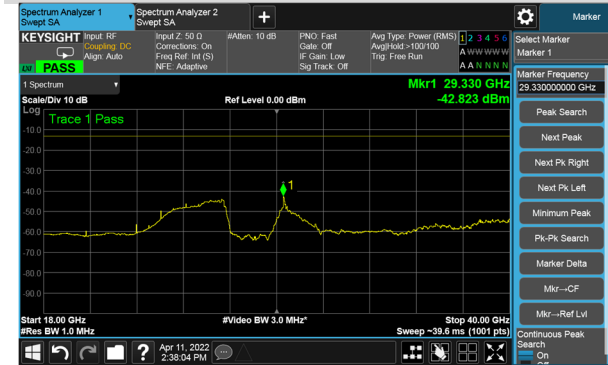
## Full RB-Low Channel-Horizontal Polarization



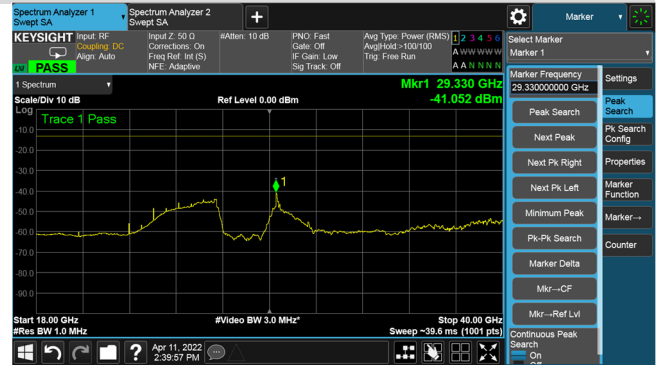
## Full RB-Low Channel-Vertical Polarization



## Full RB-Middle Channel-Horizontal Polarization



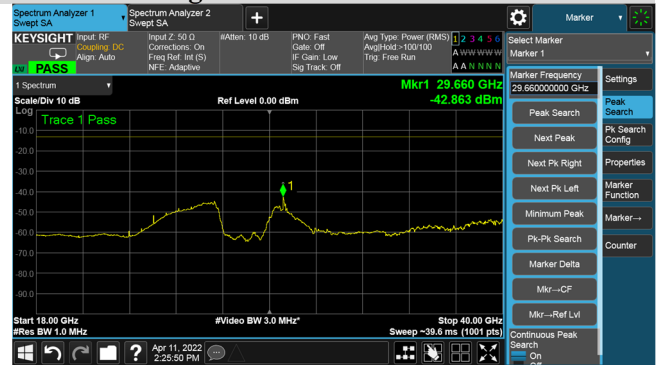
## Full RB-Middle Channel-Vertical Polarization



## Full RB-High Channel-Horizontal Polarization

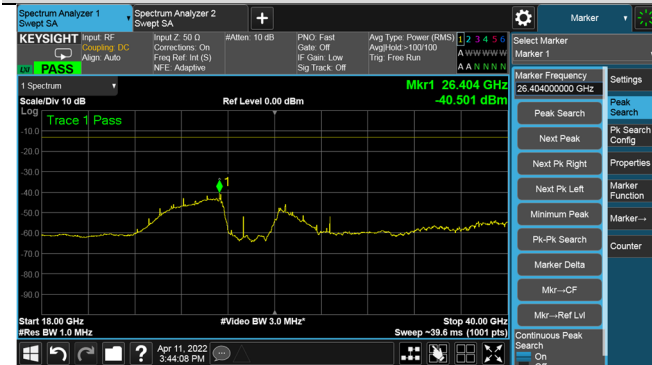


## Full RB-High Channel-Vertical Polarization

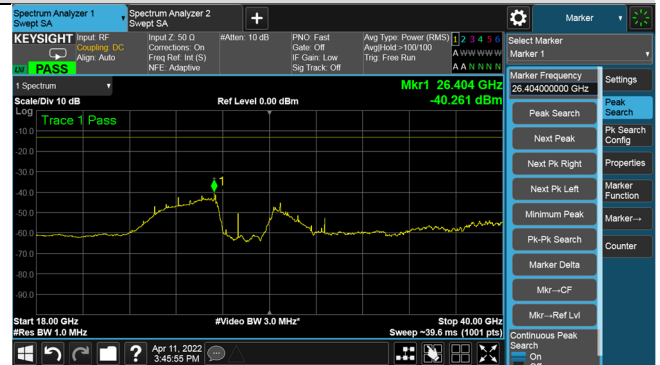


# n261:1CC-BW50MHz-RSE 18GHz to 40GHz - Beam ID 87+343

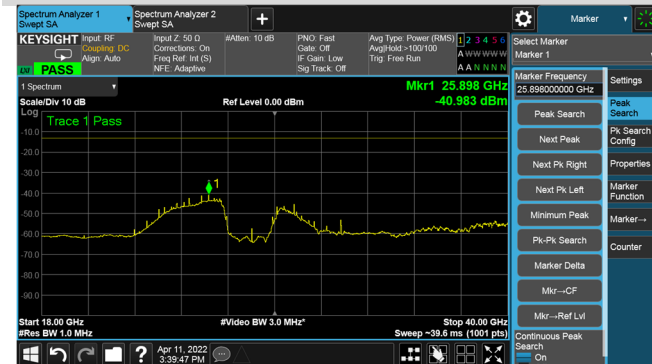
## 10RB11-Low Channel-Horizontal Polarization



## 10RB11-Low Channel-Vertical Polarization



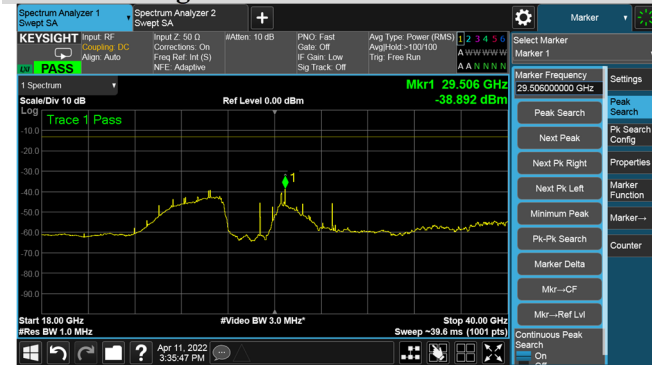
## 10RB11-Middle Channel-Horizontal Polarization



## 10RB11-Middle Channel-Vertical Polarization



## 10RB11-High Channel-Horizontal Polarization



## 10RB11-High Channel-Vertical Polarization

