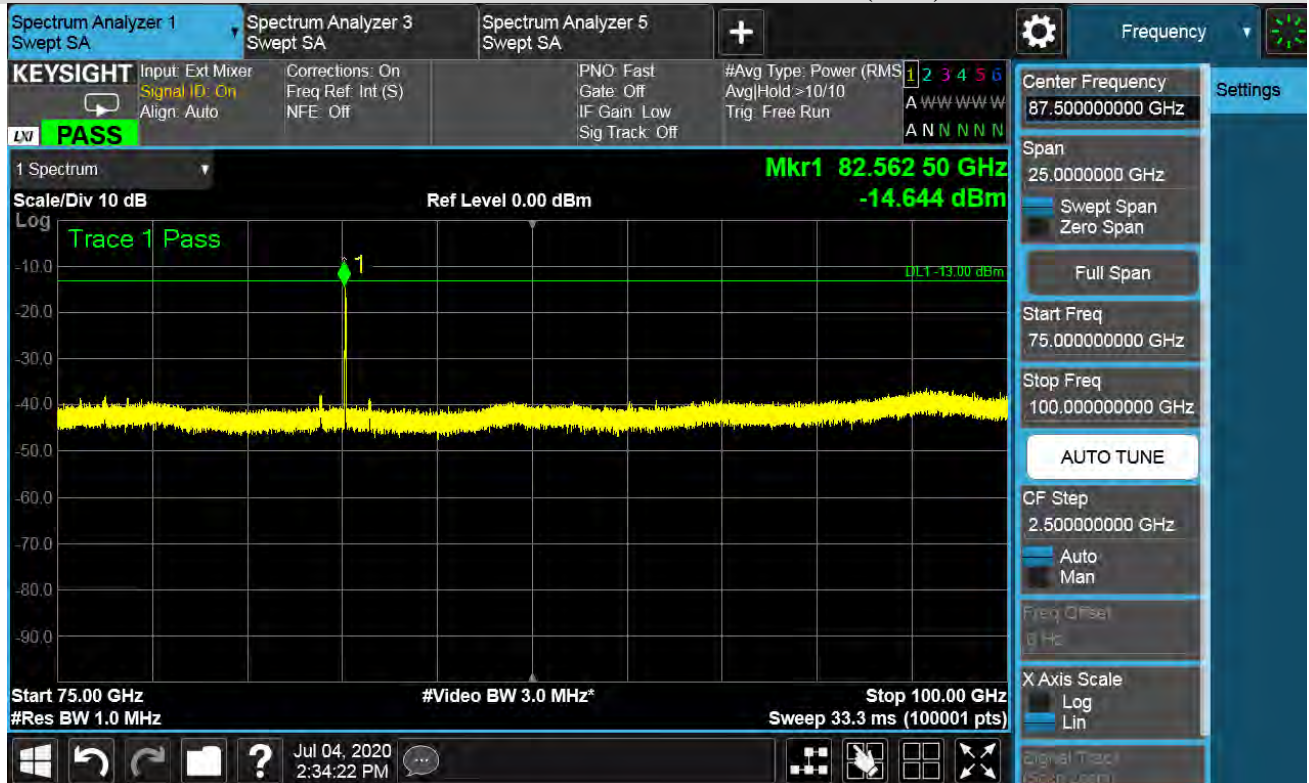


n261:1CC-BW50MHz-RSE 75 GHz to 100 GHz

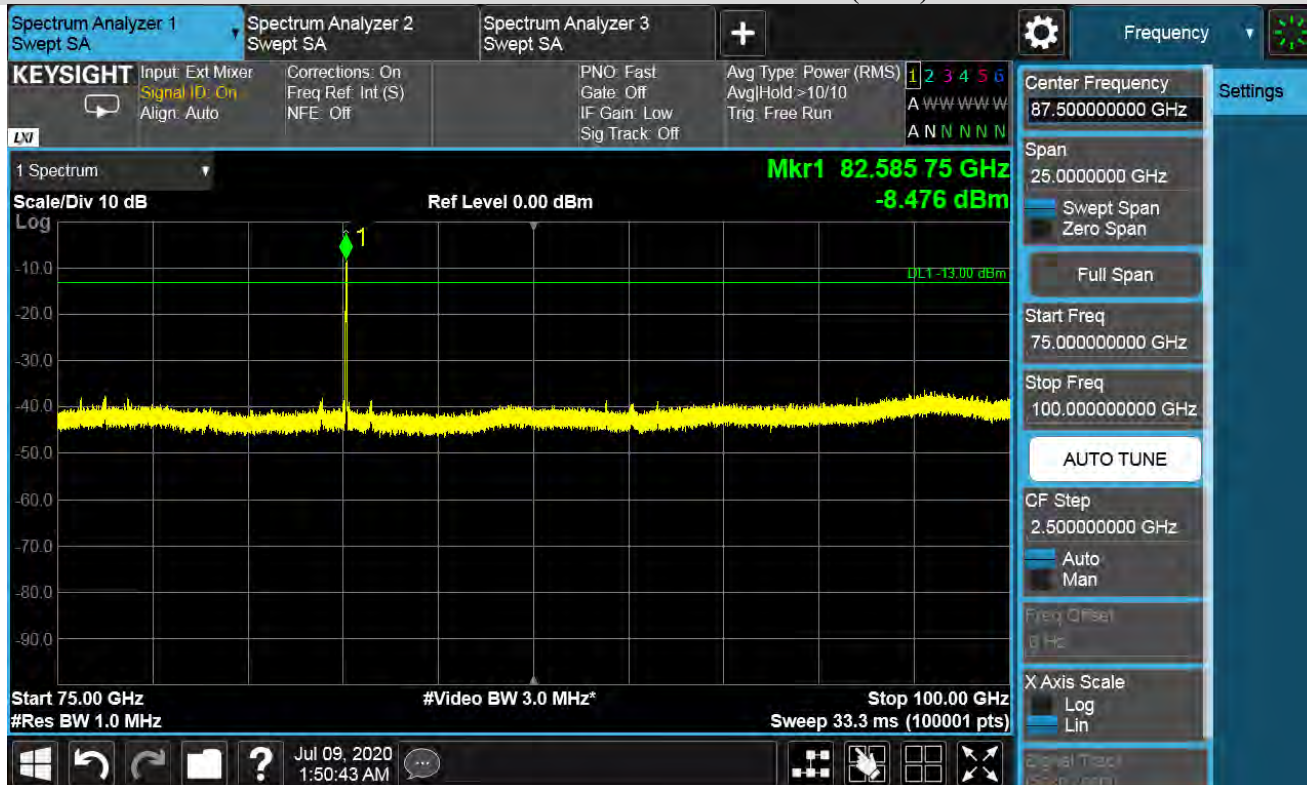
(Reference only. The final measured value should refer to the TRP level of 2 cuts measurement result)

Low channel: n261-BW:50MHz-1CC-BPSK-Beam ID 19+147 (75 GHz to 100 GHz)

10RB11-Horizontal Polarization-Y Axis (EUT)



10RB11-Vertical Polarization- Y Axis (EUT)

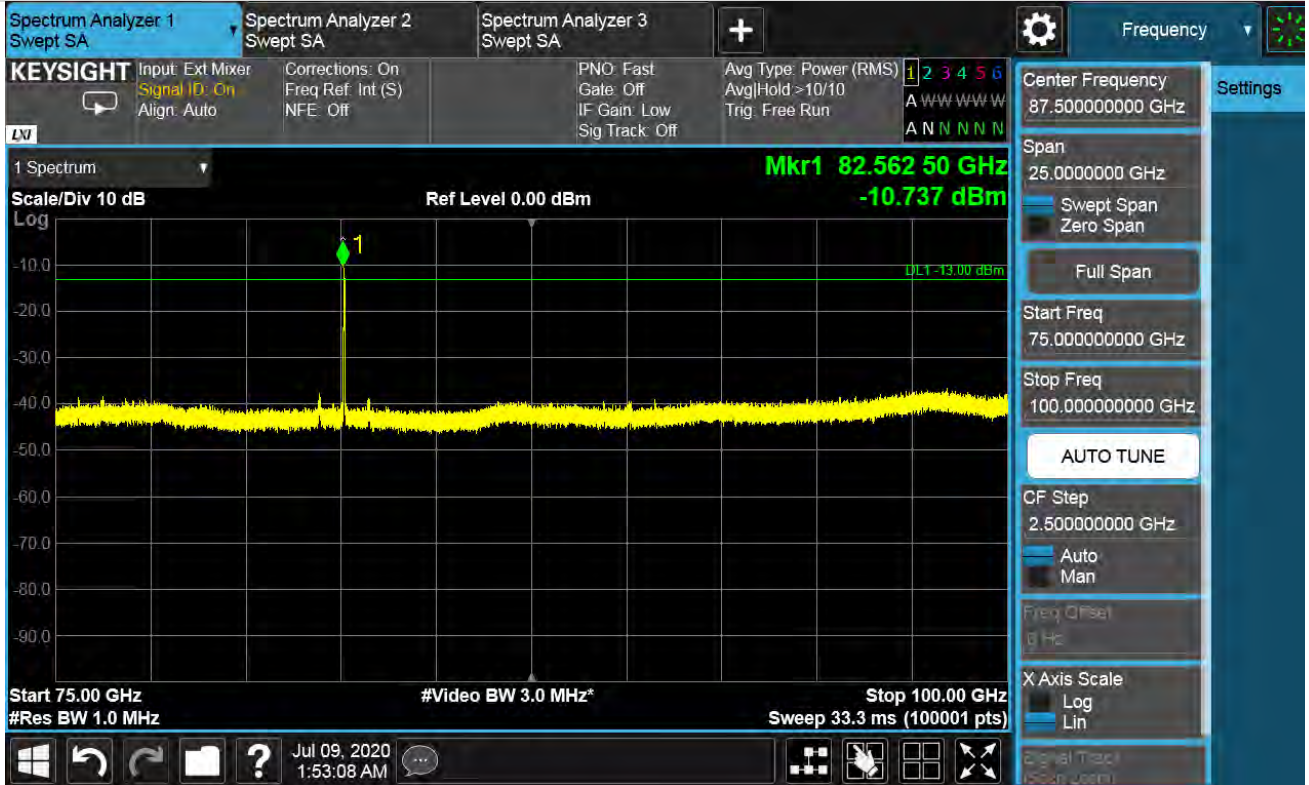


n261:1CC-BW50MHz-RSE 75 GHz to 100 GHz

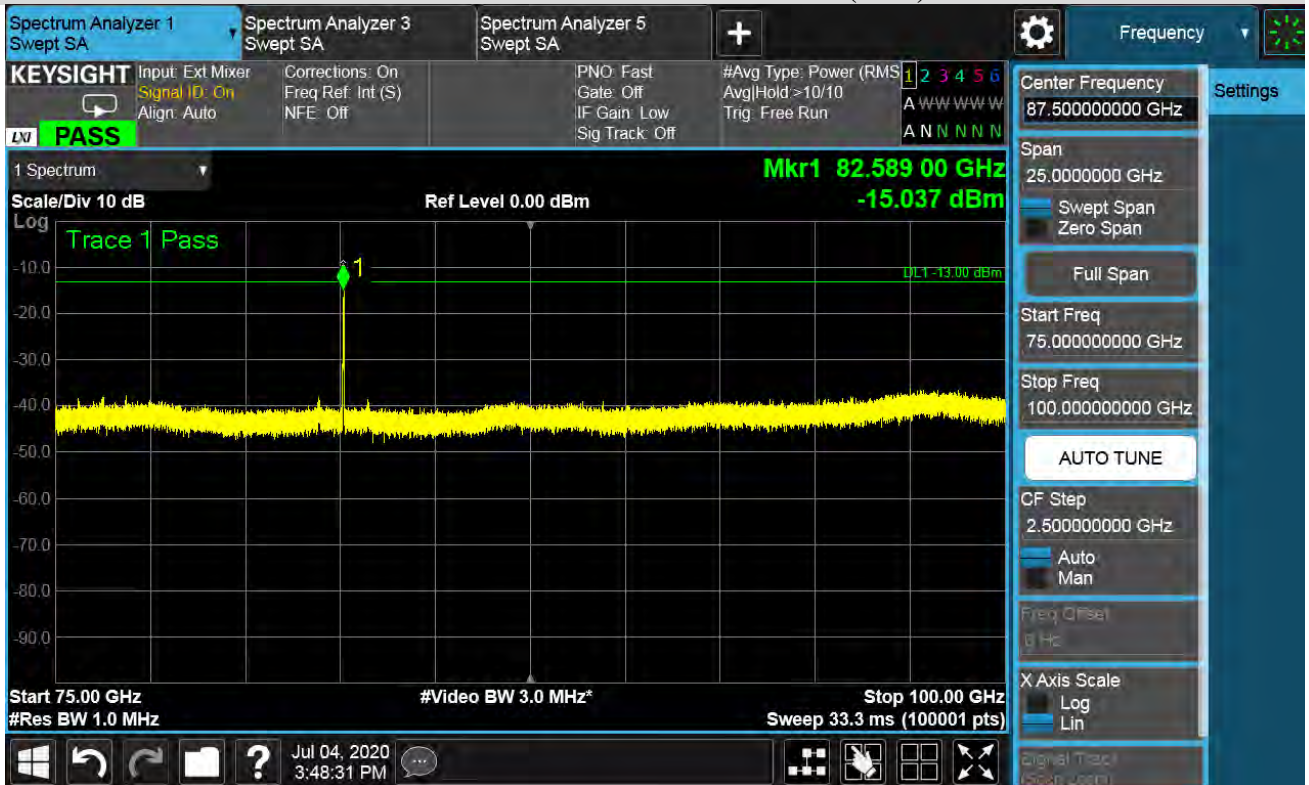
(Reference only. The final measured value should refer to the TRP level of 2 cuts measurement result)

Low channel: n261-BW:50MHz-1CC-BPSK-Beam ID 19+147 (75 GHz to 100 GHz))

10RB11-Horizontal Polarization-Z Axis (EUT)



10RB11-Vertical Polarization- Z Axis (EUT)



**n261:1CC-BW50MHz-2 CUTS TRP RSE 75 GHz to 100 GHz -
Bema ID 19+147 Middle channel**

Frequency (GHz)	Turn table (degree)	EIRP Test result/EUT axis/Polarizations								TRP with TRP fact (dBm)	Limit (dBm)	Margin (dB)
		Y-Axis (EUT)				Z-Axis (EUT)						
		H-Pol.		V-Pol.		H-Pol.		V-Pol.				
		(dBm)	(mW)	(dBm)	(mW)	(dBm)	(mW)	(dBm)	(mW)			
83.77404	0	-11.8	0.06546	-8.16	0.15276	-9.65	0.10839	-12.1	0.06109	-18.73	-13	-5.73
	10	-32.6	0.00055	-16.9	0.02056	-24.2	0.00383	-19.9	0.01019			
	20	-34.5	0.00035	-24.9	0.00322	-32.2	0.00061	-34.8	0.00033			
	30	-25.7	0.00267	-23.4	0.00456	-24.9	0.00327	-26.9	0.00206			
	40	-26.8	0.00210	-33.4	0.00045	-31.7	0.00068	-30	0.00101			
	50	-16	0.02523	-30.2	0.00097	-31.3	0.00074	-36.2	0.00024			
	60	-14.5	0.03581	-27.7	0.00169	-14.2	0.03811	-23.2	0.00476			
	70	-17.2	0.01914	-37.7	0.00017	-26.4	0.00231	-38.5	0.00014			
	80	-25.3	0.00294	-37.4	0.00018	-24	0.00402	-39.8	0.00010			
	90	-35.1	0.00031	-40.2	0.00010	-31.5	0.00071	-40.5	0.00009			
	100	-35.8	0.00026	-39.5	0.00011	-40.2	0.00010	-40.7	0.00009			
	110	-39.8	0.00011	-40.3	0.00009	-40.4	0.00009	-40.7	0.00009			
	120	-30.7	0.00086	-40.5	0.00009	-40.2	0.00009	-40.6	0.00009			
	130	-39.3	0.00012	-38	0.00016	-40.5	0.00009	-40.6	0.00009			
	140	-35.3	0.00030	-40.3	0.00009	-39.6	0.00011	-40.8	0.00008			
	150	-40.6	0.00009	-40.6	0.00009	-40.6	0.00009	-40.5	0.00009			
	160	-37.6	0.00017	-40.5	0.00009	-40	0.00010	-40.4	0.00009			
	170	-39.7	0.00011	-40.2	0.00009	-40.4	0.00009	-40.2	0.00010			
	180	-40.4	0.00009	-39.4	0.00012	-40.5	0.00009	-40.3	0.00009			
	190	-40	0.00010	-40.4	0.00009	-40.4	0.00009	-40.4	0.00009			
	200	-39.8	0.00010	-40.3	0.00009	-40.4	0.00009	-40.4	0.00009			
	210	-40.2	0.00010	-40.5	0.00009	-40.3	0.00009	-40.6	0.00009			
	220	-40.3	0.00009	-40.4	0.00009	-40.1	0.00010	-39.9	0.00010			
	230	-39	0.00013	-40.6	0.00009	-38.1	0.00015	-38.7	0.00014			
	240	-38.9	0.00013	-40.6	0.00009	-34.7	0.00034	-36.2	0.00024			
	250	-38.5	0.00014	-40.1	0.00010	-33.5	0.00045	-31.6	0.00070			
	260	-38.9	0.00013	-40.5	0.00009	-31.5	0.00070	-34.1	0.00039			
	270	-38.6	0.00014	-38.5	0.00014	-28.8	0.00131	-40.2	0.00010			
	280	-31.7	0.00067	-38.4	0.00014	-32.6	0.00055	-33.6	0.00044			
	290	-21.5	0.00716	-38.3	0.00015	-22.4	0.00571	-37.5	0.00018			
	300	-16.6	0.02213	-25.8	0.00261	-17.9	0.01614	-29.7	0.00108			
	310	-18	0.01578	-35.9	0.00026	-17.1	0.01968	-20.8	0.00826			
	320	-21	0.00800	-32.3	0.00060	-20.8	0.00839	-26.3	0.00235			
	330	-28.7	0.00135	-25.6	0.00277	-28.2	0.00150	-34.5	0.00035			
	340	-35.1	0.00031	-20.2	0.00959	-24.4	0.00367	-23.5	0.00449			
	350	-31.2	0.00076	-18.9	0.01291	-20.2	0.00964	-23.2	0.00482			

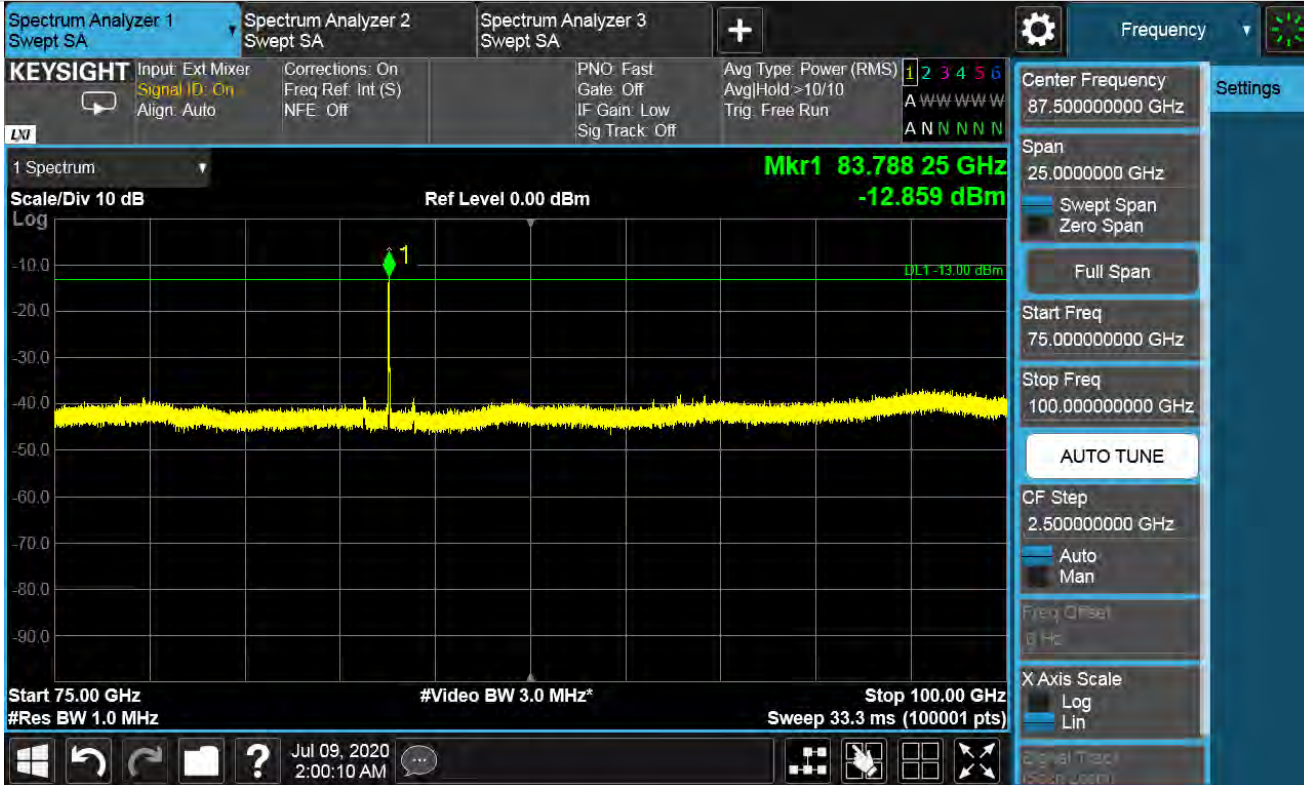
Note: TRP fact=1dB (see page 380).

n261:1CC-BW50MHz-RSE 75 GHz to 100 GHz

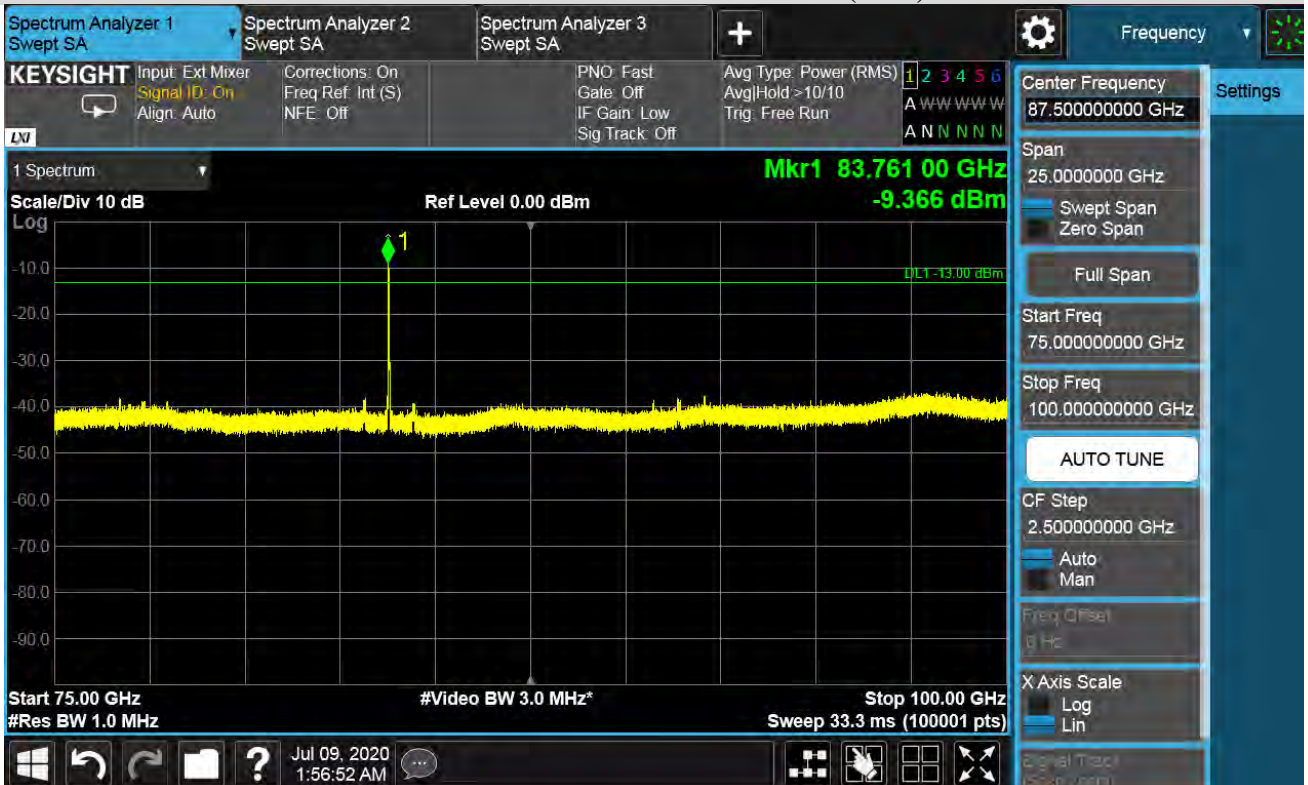
(Reference only. The final measured value should refer to the TRP level of 2 cuts measurement result)

Middle channel: n261-BW:50MHz-1CC-BPSK-Beam ID 19+147 (75 GHz to 100 GHz)

10RB11-Horizontal Polarization-Y Axis (EUT)



10RB11-Vertical Polarization- Y Axis (EUT)



n261:1CC-BW50MHz-RSE 75 GHz to 100 GHz

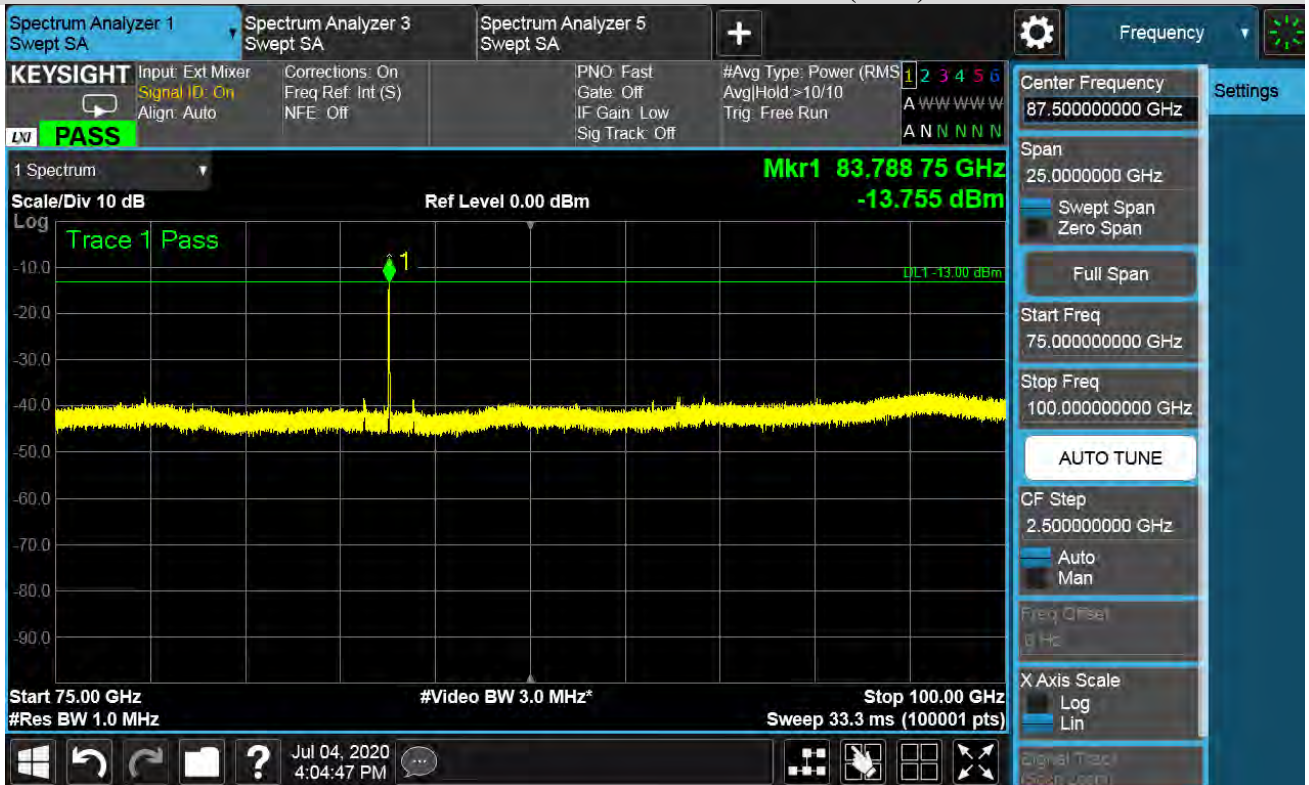
(Reference only. The final measured value should refer to the TRP level of 2 cuts measurement result)

Middle channel: n261-BW:50MHz-1CC-BPSK-Beam ID 19+147 (75 GHz to 100 GHz)

10RB11-Horizontal Polarization-Z Axis (EUT)



10RB11-Vertical Polarization- Z Axis (EUT)



**n261:1CC-BW50MHz-2 CUTS TRP RSE 75 GHz to 100 GHz -
Bema ID 19+147 High channel**

Frequency (GHz)	Turn table (degree)	EIRP Test result/EUT axis/Polarizations								TRP with TRP fact (dBm)	Limit (dBm)	Margin (dB)
		Y-Axis (EUT)				Z-Axis (EUT)						
		H-Pol.		V-Pol.		H-Pol.		V-Pol.				
		(dBm)	(mW)	(dBm)	(mW)	(dBm)	(mW)	(dBm)	(mW)			
84.9741	0	-10.6	0.08730	-10.8	0.08375	-11.9	0.06486	-13.9	0.04111	-19.92	-13	-6.92
	10	-18.9	0.01279	-21.4	0.00719	-21.6	0.00690	-22.9	0.00515			
	20	-30.9	0.00081	-27.4	0.00183	-31.8	0.00066	-39.3	0.00012			
	30	-37.4	0.00018	-29.3	0.00117	-29.6	0.00109	-33.4	0.00046			
	40	-39.2	0.00012	-25.1	0.00306	-35.3	0.00029	-33.6	0.00044			
	50	-39.2	0.00012	-26.2	0.00242	-27.3	0.00185	-24.7	0.00342			
	60	-40.5	0.00009	-30.5	0.00089	-15.5	0.02805	-25.3	0.00294			
	70	-37.5	0.00018	-32.8	0.00053	-30.5	0.00089	-33.1	0.00049			
	80	-38.1	0.00015	-40.9	0.00008	-22.1	0.00618	-38.6	0.00014			
	90	-41	0.00008	-39.9	0.00010	-32.5	0.00056	-41	0.00008			
	100	-40.4	0.00009	-39	0.00013	-39	0.00013	-40.9	0.00008			
	110	-40.5	0.00009	-40.8	0.00008	-39.7	0.00011	-40.7	0.00009			
	120	-40.4	0.00009	-40.4	0.00009	-39.7	0.00011	-40.9	0.00008			
	130	-40.2	0.00010	-38.7	0.00014	-39.7	0.00011	-40.6	0.00009			
	140	-39.5	0.00011	-39.2	0.00012	-41	0.00008	-40.5	0.00009			
	150	-39.6	0.00011	-40.7	0.00009	-39.8	0.00010	-40.7	0.00009			
	160	-38.7	0.00014	-40.5	0.00009	-39.4	0.00011	-40.3	0.00009			
	170	-40.8	0.00008	-39	0.00013	-39.8	0.00010	-40.6	0.00009			
	180	-40.2	0.00009	-40.7	0.00009	-40.4	0.00009	-40.4	0.00009			
	190	-40.6	0.00009	-40.7	0.00008	-40.7	0.00008	-40.6	0.00009			
	200	-38.9	0.00013	-41	0.00008	-40.6	0.00009	-40.8	0.00008			
	210	-36.2	0.00024	-40.8	0.00008	-41	0.00008	-40.6	0.00009			
	220	-30.2	0.00095	-40.8	0.00008	-38.8	0.00013	-40.6	0.00009			
	230	-21.4	0.00733	-40.5	0.00009	-38.3	0.00015	-40	0.00010			
	240	-30.7	0.00086	-40.2	0.00010	-34.2	0.00038	-36.7	0.00021			
	250	-11.3	0.07482	-40.9	0.00008	-35.6	0.00027	-39.2	0.00012			
	260	-36.1	0.00024	-40.8	0.00008	-31.7	0.00068	-33.9	0.00041			
	270	-33.2	0.00048	-40.5	0.00009	-27.6	0.00173	-37.6	0.00017			
	280	-35.3	0.00030	-40.9	0.00008	-37	0.00020	-37	0.00020			
	290	-31.5	0.00072	-32.3	0.00059	-24.5	0.00356	-37	0.00020			
	300	-17.9	0.01607	-31.7	0.00067	-23.5	0.00451	-31	0.00080			
	310	-23.8	0.00413	-30.9	0.00082	-15.5	0.02812	-24.1	0.00386			
	320	-26.8	0.00210	-23	0.00499	-19.5	0.01135	-21.8	0.00667			
	330	-23.2	0.00482	-30.3	0.00093	-35	0.00032	-37.2	0.00019			
	340	-27.1	0.00193	-25	0.00319	-25.2	0.00300	-29.5	0.00113			
	350	-22.7	0.00533	-30.7	0.00085	-26.2	0.00238	-22.2	0.00610			

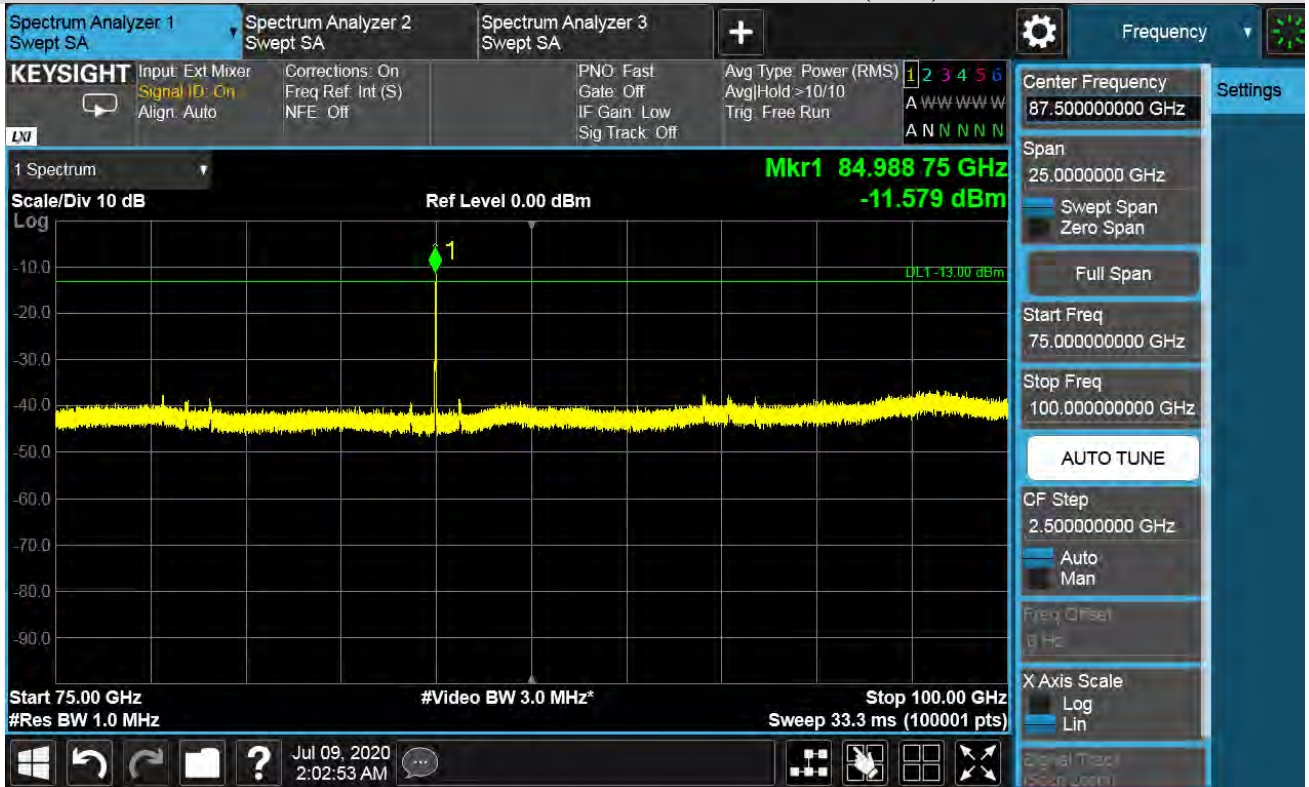
Note: TRP fact=1dB (see page 380).

n261:1CC-BW50MHz-RSE 75 GHz to 100 GHz

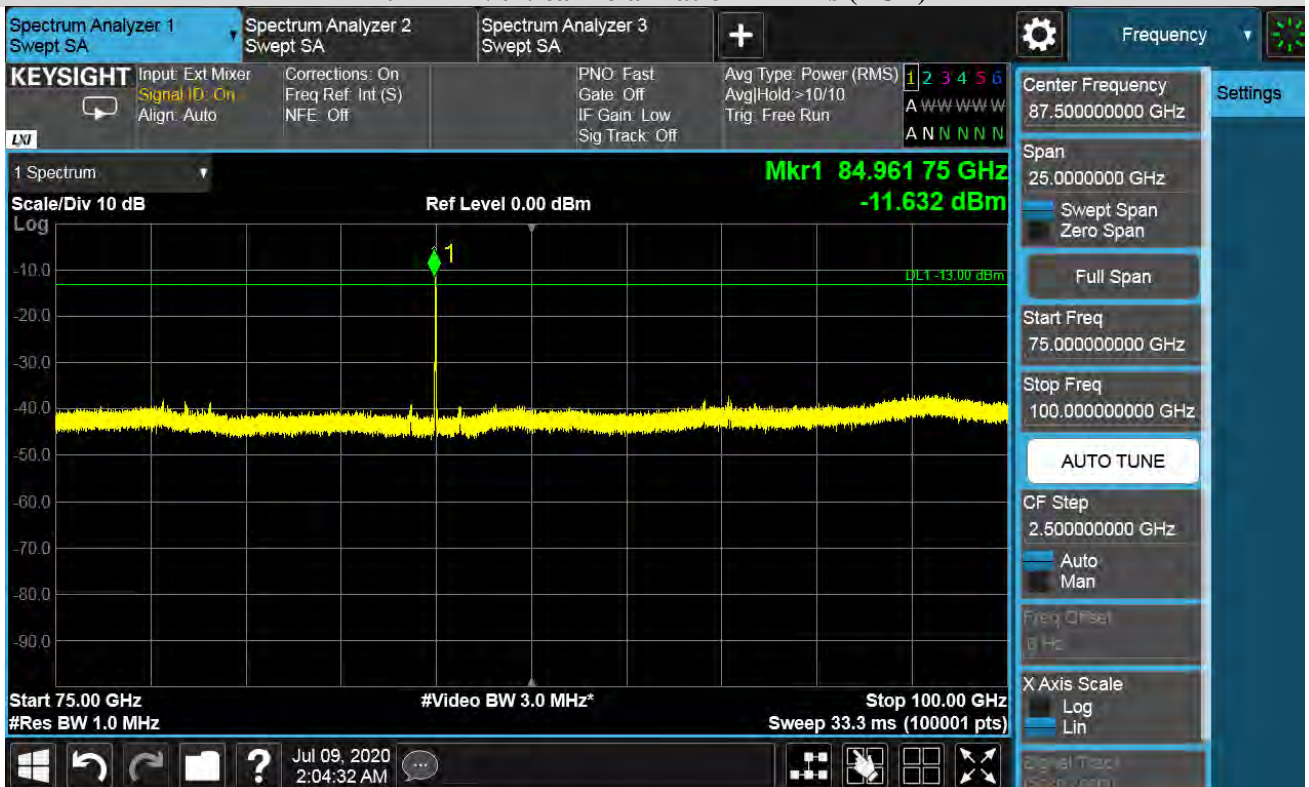
(Reference only. The final measured value should refer to the TRP level of 2 cuts measurement result)

High channel: n261-BW:50MHz-1CC-BPSK-Beam ID 19+147 (75 GHz to 100 GHz)

10RB11-Horizontal Polarization-Y Axis (EUT)



10RB11-Vertical Polarization- Y Axis (EUT)

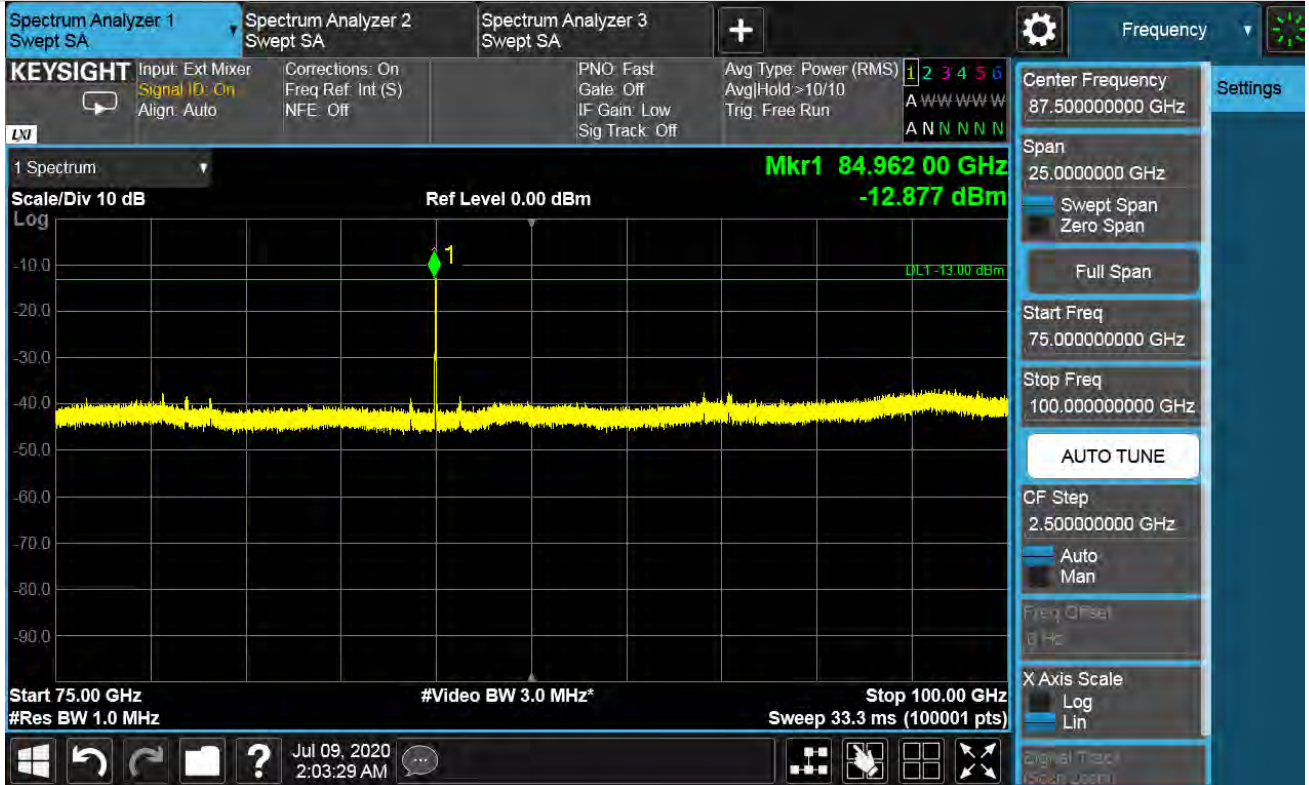


n261:1CC-BW50MHz-RSE 75 GHz to 100 GHz

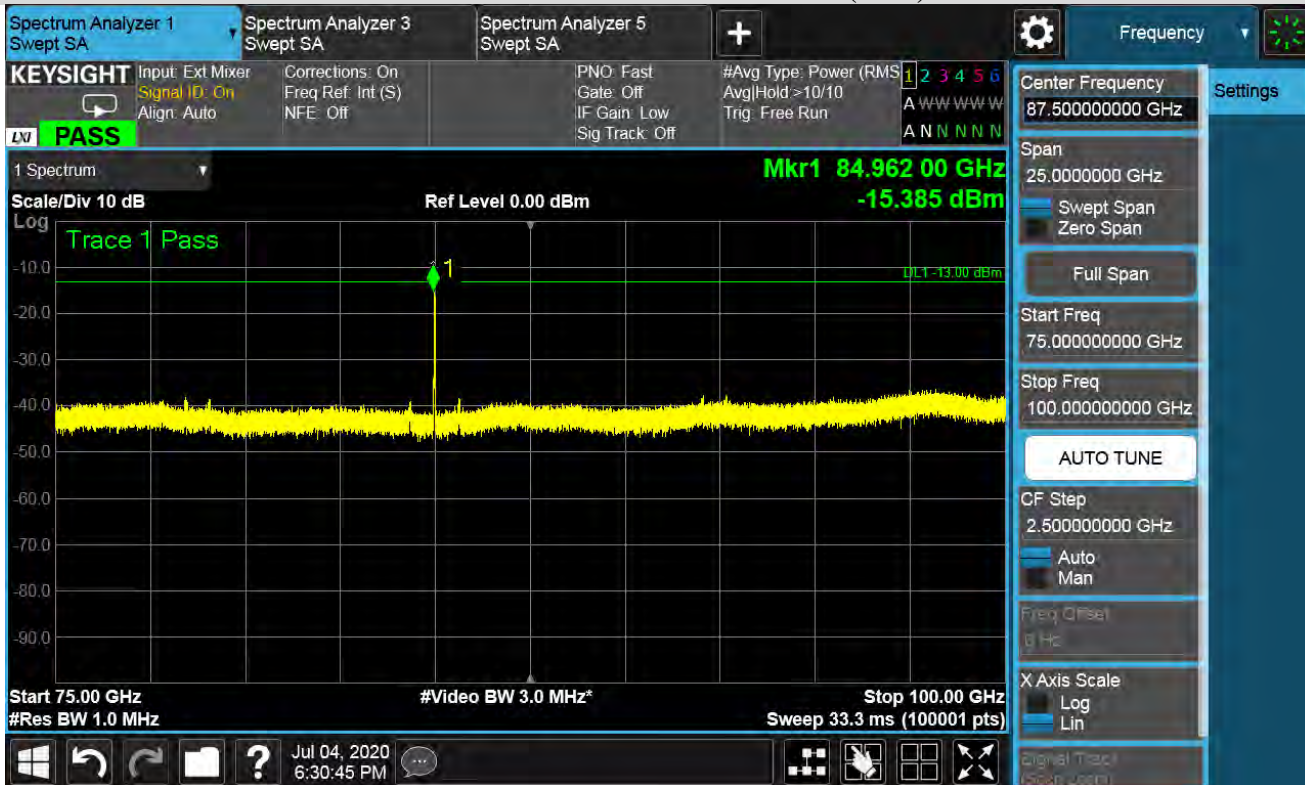
(Reference only. The final measured value should refer to the TRP level of 2 cuts measurement result)

High channel: n261-BW:50MHz-1CC-BPSK-Beam ID 19+147 (75 GHz to 100 GHz)

10RB11-Horizontal Polarization-Z Axis (EUT)



10RB11-Vertical Polarization- Z Axis (EUT)



n261:1CC-BW100MHz-2 CUTS TRP RSE 75 GHz to 100 GHz - Bema ID 147 Low channel

Frequency (GHz)	Turn table (degree)	EIRP Test result/EUT axis/Polarizations								TRP with TRP fact (dBm)	Limit (dBm)	Margin (dB)
		Y-Axis (EUT)				Z-Axis (EUT)						
		H-Pol.		V-Pol.		H-Pol.		V-Pol.				
		(dBm)	(mW)	(dBm)	(mW)	(dBm)	(mW)	(dBm)	(mW)			
82.6452	0	-17.45	0.01799	-11.25	0.07499	-13.12	0.04875	-18.54	0.01400	-23.23	-13	-10.23
	10	-22.46	0.00568	-19.75	0.01059	-25.09	0.00310	-31.25	0.00075			
	20	-32.51	0.00056	-29.94	0.00101	-30.67	0.00086	-34.27	0.00037			
	30	-36.99	0.00020	-32.98	0.00050	-39.94	0.00010	-33.91	0.00041			
	40	-35.53	0.00028	-26.45	0.00226	-36.21	0.00024	-33.16	0.00048			
	50	-37.11	0.00019	-27.66	0.00171	-32.66	0.00054	-33.67	0.00043			
	60	-36.92	0.00020	-26.31	0.00234	-23.12	0.00488	-29.52	0.00112			
	70	-36.82	0.00021	-40.12	0.00010	-29.27	0.00118	-39.42	0.00011			
	80	-38.92	0.00013	-38.38	0.00015	-39.52	0.00011	-39.98	0.00010			
	90	-39.81	0.00010	-39.59	0.00011	-36.82	0.00021	-40.17	0.00010			
	100	-39.98	0.00010	-39.76	0.00011	-39.91	0.00010	-40.32	0.00009			
	110	-39.38	0.00012	-40.27	0.00009	-40.25	0.00009	-40.35	0.00009			
	120	-40.51	0.00009	-40.23	0.00009	-40.36	0.00009	-40.51	0.00009			
	130	-40.17	0.00010	-40.19	0.00010	-40.04	0.00010	-40.36	0.00009			
	140	-40.29	0.00009	-39.51	0.00011	-40.31	0.00009	-40.58	0.00009			
	150	-40.37	0.00009	-40.28	0.00009	-39.46	0.00011	-40.19	0.00010			
	160	-40.19	0.00010	-40.19	0.00010	-40.16	0.00010	-40.32	0.00009			
	170	-40.52	0.00009	-40.17	0.00010	-38.61	0.00014	-39.61	0.00011			
	180	-40.38	0.00009	-40.32	0.00009	-40.38	0.00009	-40.51	0.00009			
	190	-40.51	0.00009	-39.52	0.00011	-40.29	0.00009	-40.38	0.00009			
	200	-40.29	0.00009	-40.49	0.00009	-40.37	0.00009	-40.53	0.00009			
	210	-40.31	0.00009	-40.61	0.00009	-40.27	0.00009	-40.38	0.00009			
	220	-39.84	0.00010	-39.84	0.00010	-38.65	0.00014	-40.52	0.00009			
	230	-39.48	0.00011	-39.89	0.00010	-38.94	0.00013	-40.36	0.00009			
	240	-26.22	0.00239	-40.34	0.00009	-38.58	0.00014	-39.38	0.00012			
	250	-19.17	0.01211	-40.17	0.00010	-38.22	0.00015	-37.23	0.00019			
	260	-32.98	0.00050	-40.21	0.00010	-40.41	0.00009	-39.27	0.00012			
	270	-22.98	0.00504	-39.84	0.00010	-35.08	0.00031	-39.85	0.00010			
	280	-24.05	0.00394	-39.01	0.00013	-34.09	0.00039	-40.17	0.00010			
	290	-29.71	0.00107	-39.86	0.00010	-38.78	0.00013	-38.61	0.00014			
	300	-31.29	0.00074	-29.16	0.00121	-20.95	0.00804	-34.65	0.00034			
	310	-20.88	0.00817	-36.62	0.00022	-25.42	0.00287	-36.35	0.00023			
	320	-30.59	0.00087	-28.33	0.00147	-28.11	0.00155	-34.92	0.00032			
	330	-23.82	0.00415	-33.84	0.00041	-34.58	0.00035	-39.35	0.00012			
	340	-34.15	0.00038	-36.27	0.00024	-35.78	0.00026	-38.33	0.00015			
	350	-24.72	0.00337	-26.62	0.00218	-26.37	0.00231	-28.32	0.00147			

Note: TRP fact=1dB (see page 380).

n261:1CC-BW100MHz-RSE 75GHz to 100GHz

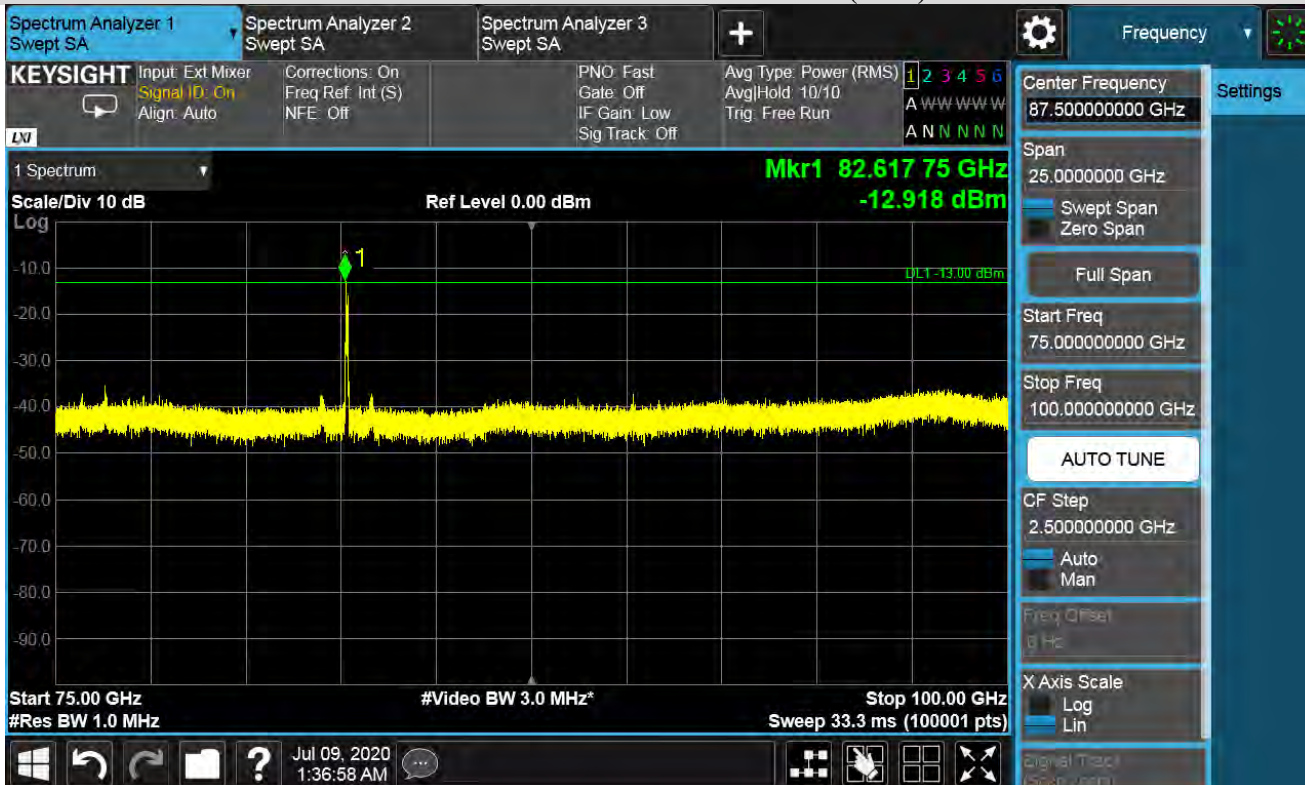
(Reference only. The final measured value should refer to the TRP level of 2 cuts measurement result)

Low channel: n261-BW:100MHz-1CC-BPSK-Beam ID 147 (75 GHz to 100 GHz)

10RB11-Horizontal Polarization-Y Axis (EUT)



10RB11-Vertical Polarization- Y Axis (EUT)

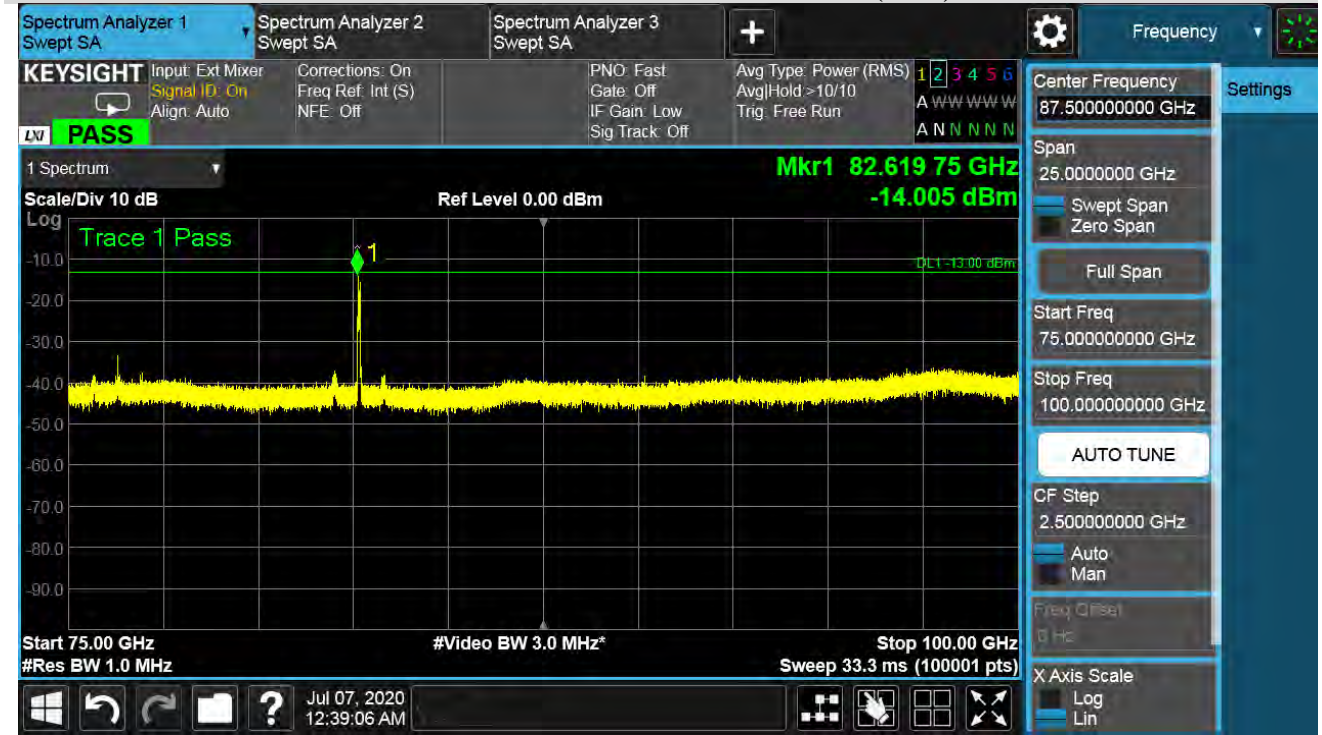


n261:1CC-BW100MHz-RSE 75GHz to 100GHz

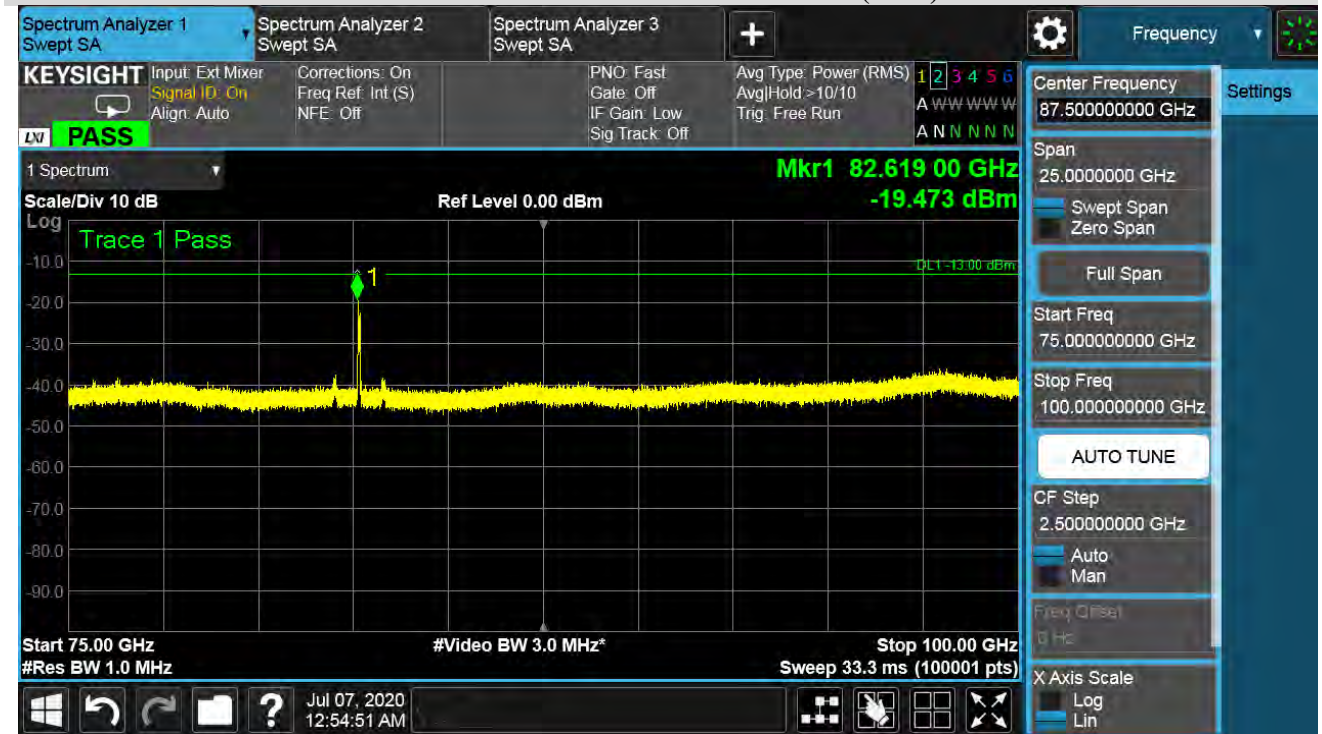
(Reference only. The final measured value should refer to the TRP level of 2 cuts measurement result)

Low channel: n261-BW:100MHz-1CC-BPSK-Beam ID 147 (75 GHz to 100 GHz)

10RB11-Horizontal Polarization-Z Axis (EUT)



10RB11-Vertical Polarization- Z Axis (EUT)



**n261:1CC-BW100MHz-2 CUTS TRP RSE 75 GHz to 100 GHz -
Bema ID 147 Middle channel**

Frequency (GHz)	Turn table (degree)	EIRP Test result/EUT axis/Polarizations								TRP with TRP fact (dBm)	Limit (dBm)	Margin (dB)
		Y-Axis (EUT)				Z-Axis (EUT)						
		H-Pol.		V-Pol.		H-Pol.		V-Pol.				
		(dBm)	(mW)	(dBm)	(mW)	(dBm)	(mW)	(dBm)	(mW)			
83.76975	0	-14.97	0.03184	-14.34	0.03681	-16.61	0.02183	-17.36	0.01837	-22.52	-13	-9.52
	10	-19.96	0.01009	-22.72	0.00535	-28.5	0.00141	-30.04	0.00099			
	20	-29.91	0.00102	-32.87	0.00052	-33.89	0.00041	-32.9	0.00051			
	30	-34.28	0.00037	-35.89	0.00026	-43.08	0.00005	-32.37	0.00058			
	40	-32.7	0.00054	-29.35	0.00116	-39.34	0.00012	-31.54	0.00070			
	50	-34.19	0.00038	-30.38	0.00092	-35.79	0.00026	-32	0.00063			
	60	-33.87	0.00041	-29.01	0.00126	-26.24	0.00238	-27.74	0.00168			
	70	-33.73	0.00042	-42.69	0.00005	-32.26	0.00059	-37.54	0.00018			
	80	-35.8	0.00026	-40.77	0.00008	-42.44	0.00006	-37.95	0.00016			
	90	-36.64	0.00022	-41.86	0.00007	-39.58	0.00011	-38.04	0.00016			
	100	-36.78	0.00021	-42.03	0.00006	-42.54	0.00006	-38.04	0.00016			
	110	-36.02	0.00025	-42.48	0.00006	-42.75	0.00005	-38.05	0.00016			
	120	-37.09	0.00020	-42.34	0.00006	-42.84	0.00005	-38.04	0.00016			
	130	-36.74	0.00021	-42.22	0.00006	-42.5	0.00006	-37.87	0.00016			
	140	-36.66	0.00022	-41.41	0.00007	-42.64	0.00005	-38.08	0.00016			
	150	-36.7	0.00021	-42.06	0.00006	-41.66	0.00007	-37.5	0.00018			
	160	-36.44	0.00023	-41.89	0.00006	-42.33	0.00006	-37.5	0.00018			
	170	-36.58	0.00022	-41.67	0.00007	-40.71	0.00008	-36.7	0.00021			
	180	-36.39	0.00023	-41.77	0.00007	-42.43	0.00006	-37.54	0.00018			
	190	-36.39	0.00023	-40.88	0.00008	-42.2	0.00006	-37.39	0.00018			
	200	-36.15	0.00024	-41.84	0.00007	-42.27	0.00006	-37.53	0.00018			
	210	-35.97	0.00025	-41.9	0.00006	-42.01	0.00006	-37.21	0.00019			
	220	-35.44	0.00029	-41.06	0.00008	-40.26	0.00009	-37.21	0.00019			
	230	-34.89	0.00032	-41.09	0.00008	-40.39	0.00009	-36.85	0.00021			
	240	-21.52	0.00705	-41.39	0.00007	-39.87	0.00010	-35.76	0.00027			
	250	-14.36	0.03664	-41.02	0.00008	-39.48	0.00011	-33.42	0.00045			
	260	-28.06	0.00156	-40.87	0.00008	-41.61	0.00007	-35.4	0.00029			
	270	-17.95	0.01603	-40.35	0.00009	-36.24	0.00024	-35.95	0.00025			
	280	-18.89	0.01291	-39.36	0.00012	-35.23	0.00030	-36.12	0.00024			
	290	-24.41	0.00362	-40.07	0.00010	-39.86	0.00010	-34.54	0.00035			
	300	-25.96	0.00254	-29.33	0.00117	-22.01	0.00630	-30.5	0.00089			
	310	-15.54	0.02793	-36.69	0.00021	-26.33	0.00233	-32.07	0.00062			
	320	-25.08	0.00310	-28.4	0.00145	-28.96	0.00127	-30.49	0.00089			
	330	-18.26	0.01493	-33.78	0.00042	-35.24	0.00030	-34.86	0.00033			
	340	-28.47	0.00142	-36.16	0.00024	-36.25	0.00024	-33.77	0.00042			
350	-19.02	0.01253	-26.44	0.00227	-26.8	0.00209	-23.64	0.00433				

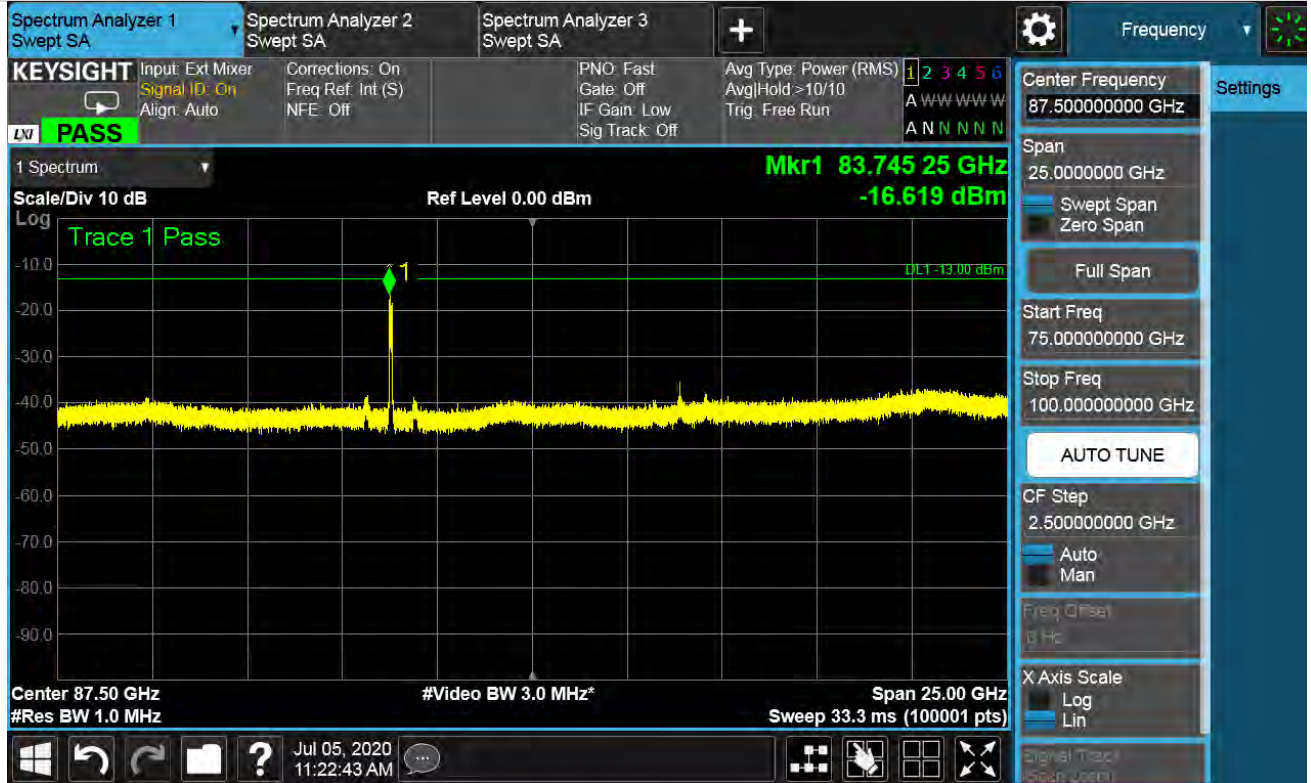
Note: TRP fact=1dB (see page 380).

n261:1CC-BW100MHz-RSE 75GHz to 100GHz

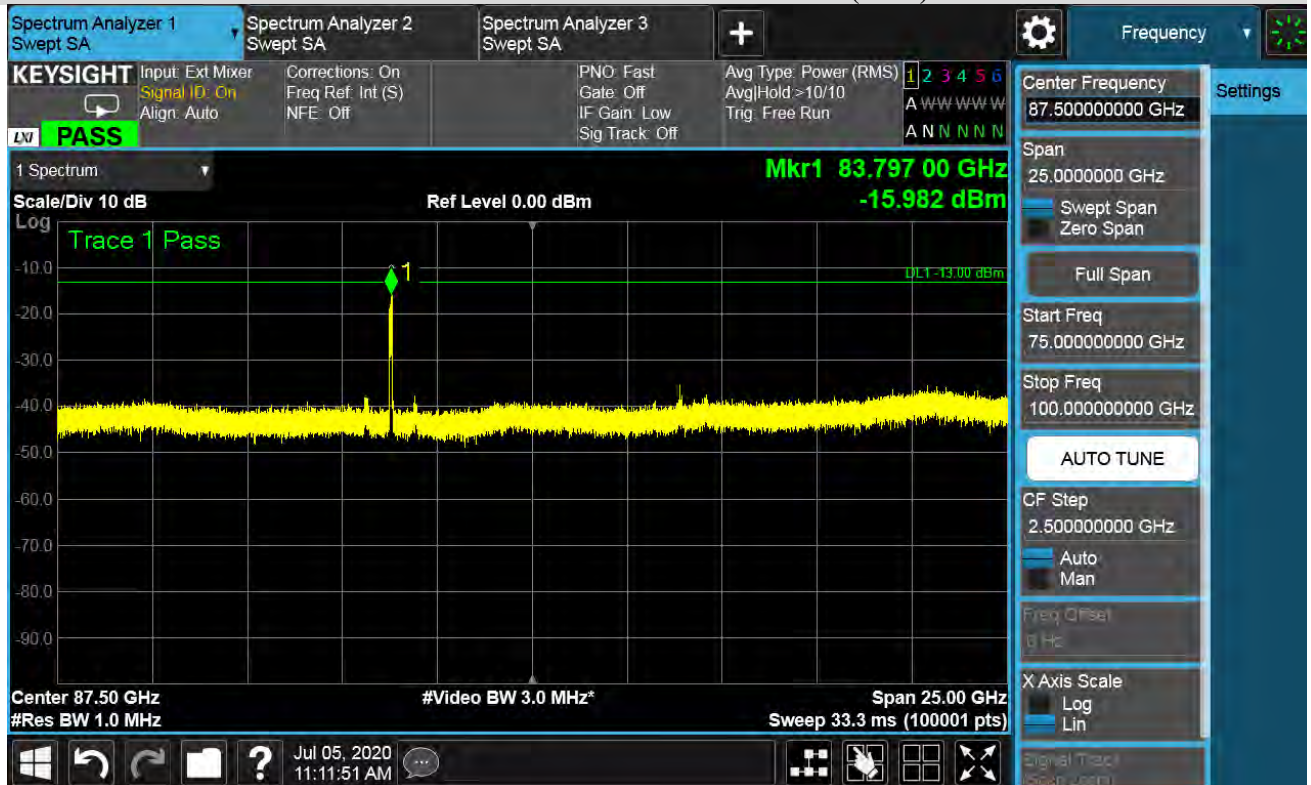
(Reference only. The final measured value should refer to the TRP level of 2 cuts measurement result)

Middle channel: n261-BW:100MHz-1CC-BPSK-Beam ID 147 (75 GHz to 100 GHz)

10RB11-Horizontal Polarization-Y Axis (EUT)



10RB11-Vertical Polarization- Y Axis (EUT)



n261:1CC-BW100MHz-RSE 75GHz to 100GHz

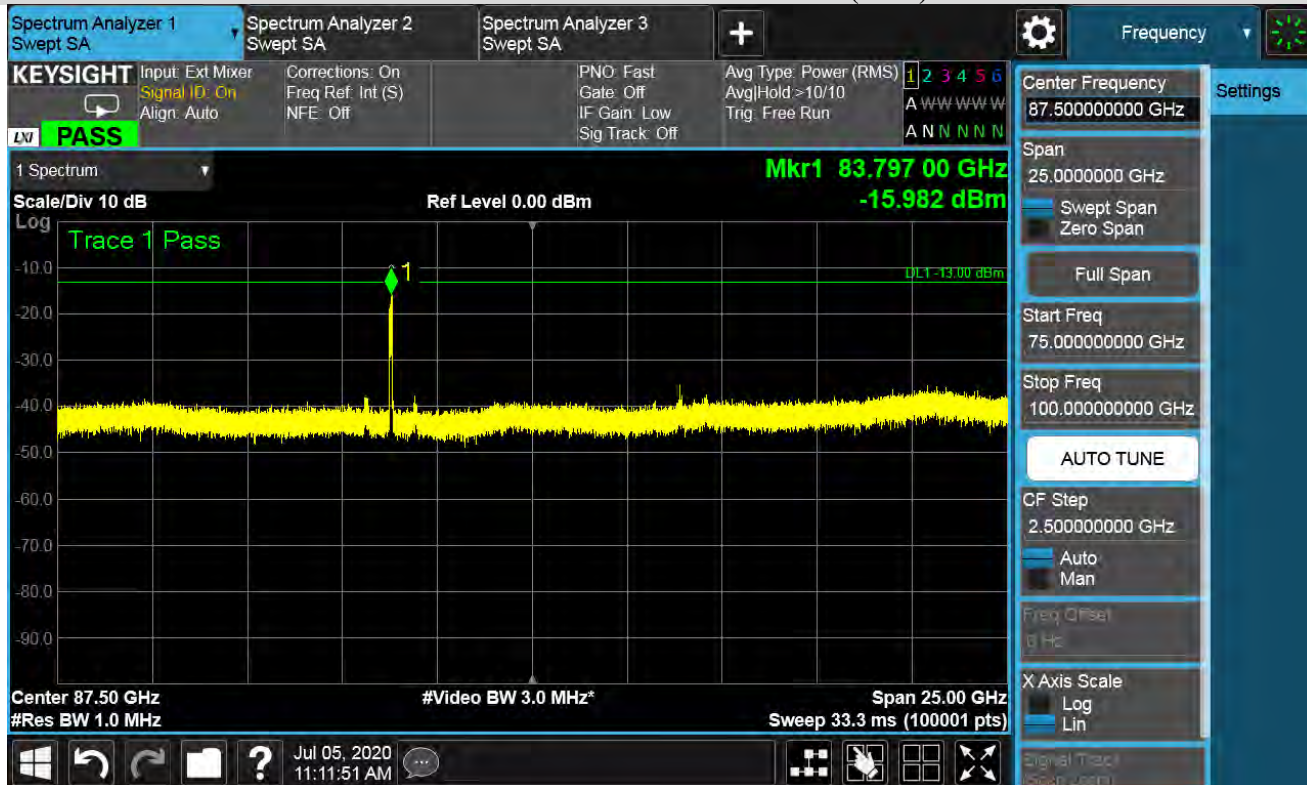
(Reference only. The final measured value should refer to the TRP level of 2 cuts measurement result)

Middle channel: n261-BW:100MHz-1CC-BPSK-Beam ID 147 (75 GHz to 100 GHz)

10RB11-Horizontal Polarization-Z Axis (EUT)



10RB11-Vertical Polarization- Z Axis (EUT)



**n261:1CC-BW100MHz-2 CUTS TRP RSE 75 GHz to 100 GHz -
Bema ID 147 High channel**

Frequency (GHz)	Turn table (degree)	EIRP Test result/EUT axis/Polarizations								TRP with TRP fact (dBm)	Limit (dBm)	Margin (dB)
		Y-Axis (EUT)				Z-Axis (EUT)						
		H-Pol.		V-Pol.		H-Pol.		V-Pol.				
		(dBm)	(mW)	(dBm)	(mW)	(dBm)	(mW)	(dBm)	(mW)			
84.89505	0	-13.02	0.04989	-15.29	0.02958	-17.3	0.01862	-17.71	0.01694	-21.63	-13	-8.63
	10	-17.87	0.01633	-23.74	0.00423	-29.11	0.00123	-30.41	0.00091			
	20	-27.89	0.00163	-33.75	0.00042	-34.66	0.00034	-33.35	0.00046			
	30	-32.34	0.00058	-36.71	0.00021	-43.86	0.00004	-32.83	0.00052			
	40	-30.81	0.00083	-30.14	0.00097	-39.96	0.00010	-32.05	0.00062			
	50	-32.27	0.00059	-31.28	0.00074	-36.39	0.00023	-32.46	0.00057			
	60	-32.02	0.00063	-29.9	0.00102	-26.69	0.00214	-28.3	0.00148			
	70	-31.76	0.00067	-43.58	0.00004	-32.74	0.00053	-38.18	0.00015			
	80	-33.86	0.00041	-41.74	0.00007	-42.8	0.00005	-38.73	0.00013			
	90	-34.72	0.00034	-42.85	0.00005	-39.92	0.00010	-38.78	0.00013			
	100	-34.79	0.00033	-42.96	0.00005	-42.94	0.00005	-38.79	0.00013			
	110	-34.11	0.00039	-43.4	0.00005	-43.12	0.00005	-38.78	0.00013			
	120	-35.17	0.00030	-43.36	0.00005	-43.2	0.00005	-38.76	0.00013			
	130	-34.72	0.00034	-43.27	0.00005	-42.79	0.00005	-38.45	0.00014			
	140	-34.66	0.00034	-42.42	0.00006	-42.89	0.00005	-38.51	0.00014			
	150	-34.74	0.00034	-43.13	0.00005	-41.96	0.00006	-38.06	0.00016			
	160	-34.54	0.00035	-42.98	0.00005	-42.62	0.00005	-38.16	0.00015			
	170	-34.74	0.00034	-42.84	0.00005	-40.94	0.00008	-37.31	0.00019			
	180	-34.44	0.00036	-42.91	0.00005	-42.55	0.00006	-38.18	0.00015			
	190	-34.52	0.00035	-42.02	0.00006	-42.45	0.00006	-37.92	0.00016			
	200	-34.29	0.00037	-42.85	0.00005	-42.37	0.00006	-37.89	0.00016			
	210	-34.23	0.00038	-42.87	0.00005	-42.08	0.00006	-37.56	0.00018			
	220	-33.6	0.00044	-42	0.00006	-40.32	0.00009	-37.54	0.00018			
	230	-33.2	0.00048	-41.94	0.00006	-40.45	0.00009	-37.34	0.00018			
	240	-19.84	0.01038	-42.27	0.00006	-40.08	0.00010	-36.32	0.00023			
	250	-12.72	0.05346	-41.94	0.00006	-39.62	0.00011	-34.13	0.00039			
	260	-26.36	0.00231	-41.87	0.00007	-41.74	0.00007	-36.1	0.00025			
	270	-16.29	0.02350	-41.46	0.00007	-36.23	0.00024	-36.65	0.00022			
	280	-17.3	0.01862	-40.62	0.00009	-35.17	0.00030	-36.79	0.00021			
	290	-22.95	0.00507	-41.42	0.00007	-39.82	0.00010	-35.21	0.00030			
	300	-24.45	0.00359	-30.68	0.00086	-21.84	0.00655	-31.19	0.00076			
	310	-13.9	0.04074	-38.04	0.00016	-26.31	0.00234	-32.78	0.00053			
	320	-23.59	0.00438	-29.55	0.00111	-28.82	0.00131	-31.27	0.00075			
	330	-16.77	0.02104	-35.03	0.00031	-35.16	0.00030	-35.66	0.00027			
	340	-27.02	0.00199	-37.32	0.00019	-36.31	0.00023	-34.63	0.00034			
	350	-17.43	0.01807	-27.63	0.00173	-26.72	0.00213	-24.6	0.00347			

Note: TRP fact=1dB (see page 380).

n261:1CC-BW100MHz-RSE 75GHz to 100GHz

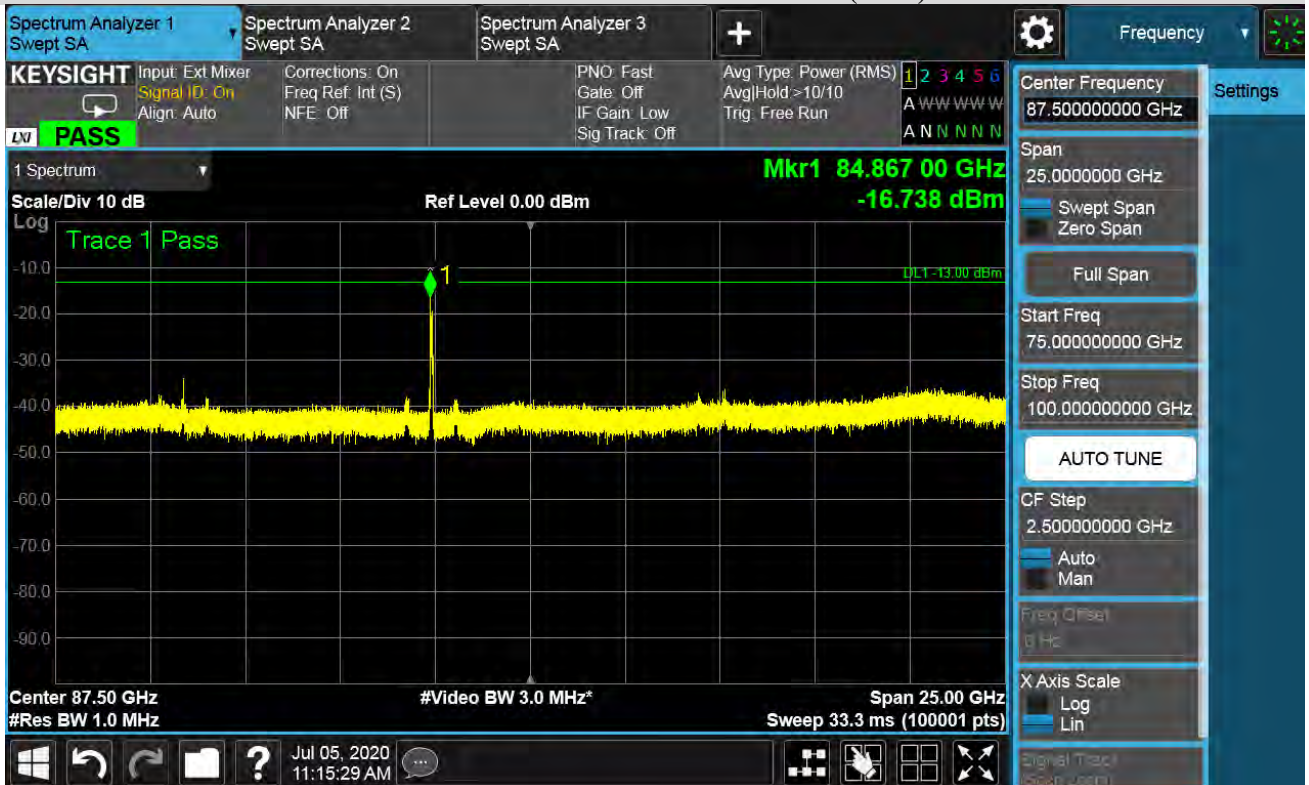
(Reference only. The final measured value should refer to the TRP level of 2 cuts measurement result)

High channel: n261-BW:100MHz-1CC-BPSK-Beam ID 147 (75 GHz to 100 GHz)

10RB11-Horizontal Polarization-Y Axis (EUT)



10RB11-Vertical Polarization- Y Axis (EUT)

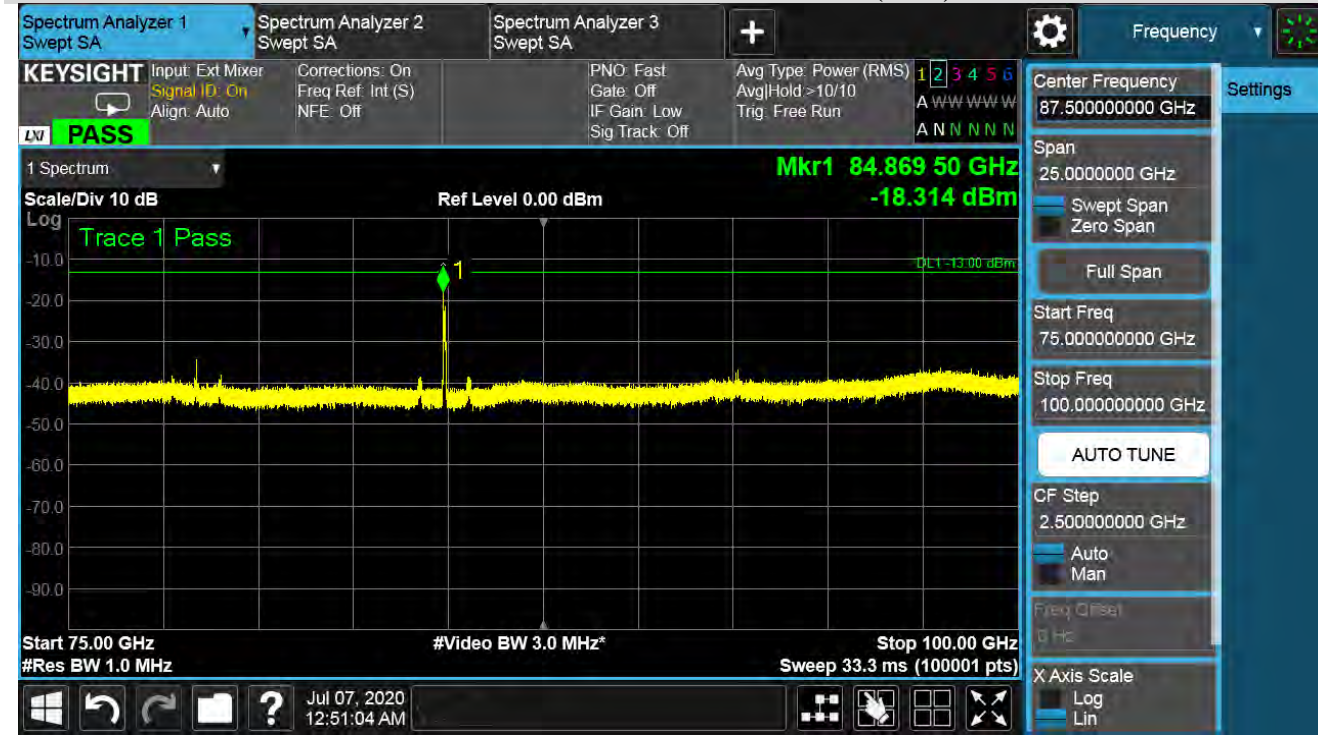


n261:1CC-BW100MHz-RSE 75GHz to 100GHz

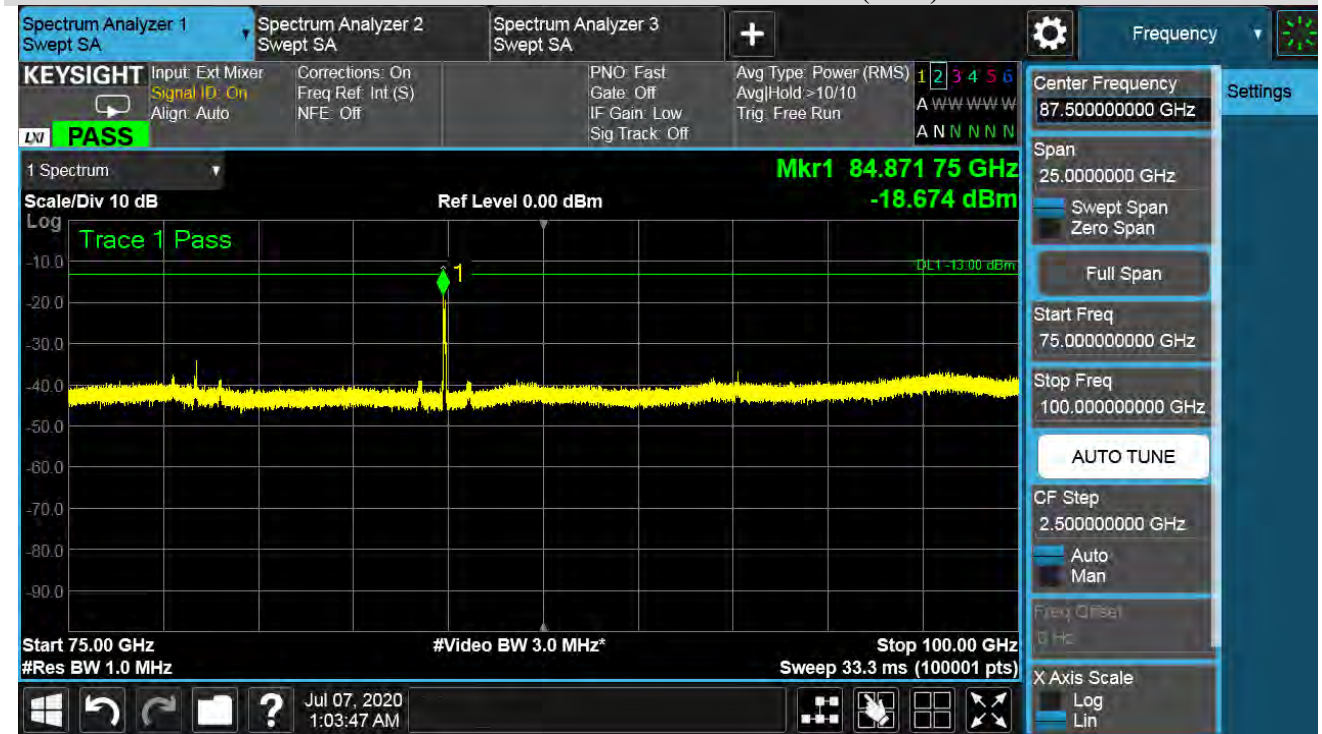
(Reference only. The final measured value should refer to the TRP level of 2 cuts measurement result)

High channel: n261-BW:100MHz-1CC-BPSK-Beam ID 147 (75 GHz to 100 GHz)

10RB11-Horizontal Polarization-Z Axis (EUT)



10RB11-Vertical Polarization- Z Axis (EUT)



**n261:1CC-BW100MHz-2 CUTS TRP RSE 75 GHz to 100 GHz -
Bema ID 19+147 Low channel**

Frequency (GHz)	Turn table (degree)	EIRP Test result/EUT axis/Polarizations								TRP with TRP fact (dBm)	Limit (dBm)	Margin (dB)
		Y-Axis (EUT)				Z-Axis (EUT)						
		H-Pol.		V-Pol.		H-Pol.		V-Pol.				
		(dBm)	(mW)	(dBm)	(mW)	(dBm)	(mW)	(dBm)	(mW)			
82.6452	0	-14.9	0.03266	-7.91	0.16181	-10.8	0.08279	-15.6	0.02742	-19.93	-13	-6.93
	10	-25.5	0.00279	-15.9	0.02559	-32.6	0.00055	-23.6	0.00440			
	20	-29.9	0.00103	-26	0.00252	-33.9	0.00041	-35	0.00031			
	30	-24.2	0.00384	-34.3	0.00037	-20.4	0.00918	-31.7	0.00067			
	40	-18.9	0.01276	-21.9	0.00641	-31.7	0.00068	-36.7	0.00021			
	50	-22.5	0.00557	-29.2	0.00120	-26.5	0.00224	-35.7	0.00027			
	60	-19.3	0.01169	-23.3	0.00463	-16.6	0.02188	-27.9	0.00162			
	70	-24.9	0.00323	-31.3	0.00075	-19.2	0.01191	-35.5	0.00028			
	80	-38.5	0.00014	-36.6	0.00022	-28.7	0.00134	-40	0.00010			
	90	-38.1	0.00015	-39.6	0.00011	-39.2	0.00012	-39.4	0.00011			
	100	-38.4	0.00014	-38.2	0.00015	-39.9	0.00010	-39.9	0.00010			
	110	-38	0.00016	-37.5	0.00018	-40	0.00010	-40.1	0.00010			
	120	-40	0.00010	-39.6	0.00011	-40.2	0.00010	-40.1	0.00010			
	130	-40	0.00010	-39.5	0.00011	-39.6	0.00011	-39.2	0.00012			
	140	-39.6	0.00011	-38.9	0.00013	-40.1	0.00010	-39.7	0.00011			
	150	-39.9	0.00010	-37.9	0.00016	-39.4	0.00011	-40.2	0.00010			
	160	-40	0.00010	-39.7	0.00011	-40	0.00010	-40.1	0.00010			
	170	-39.9	0.00010	-38.9	0.00013	-39.9	0.00010	-39.6	0.00011			
	180	-39.9	0.00010	-39.5	0.00011	-40.1	0.00010	-40.1	0.00010			
	190	-39.9	0.00010	-39.5	0.00011	-40.1	0.00010	-40	0.00010			
	200	-39.6	0.00011	-39.7	0.00011	-40	0.00010	-40.1	0.00010			
	210	-40	0.00010	-40	0.00010	-39.1	0.00012	-39.9	0.00010			
	220	-39.9	0.00010	-39.5	0.00011	-37.3	0.00019	-39.2	0.00012			
	230	-39.9	0.00010	-39.5	0.00011	-37.8	0.00017	-37.1	0.00019			
	240	-40	0.00010	-39.7	0.00011	-37.4	0.00018	-36.8	0.00021			
	250	-39.8	0.00011	-40	0.00010	-35.8	0.00026	-35.1	0.00031			
	260	-39.1	0.00012	-40.1	0.00010	-35	0.00032	-37.5	0.00018			
	270	-37	0.00020	-39.6	0.00011	-33.2	0.00048	-36.2	0.00024			
	280	-33.6	0.00043	-39.6	0.00011	-37.6	0.00017	-38.4	0.00014			
	290	-30.8	0.00083	-37.1	0.00020	-25.7	0.00272	-37.3	0.00019			
	300	-21.9	0.00641	-24.1	0.00387	-22.8	0.00527	-29.7	0.00108			
	310	-17.4	0.01828	-24.8	0.00329	-20.9	0.00818	-24.1	0.00387			
	320	-19.9	0.01016	-22.7	0.00536	-28.7	0.00134	-29	0.00125			
	330	-25.4	0.00287	-30.8	0.00084	-26	0.00254	-38.1	0.00015			
	340	-30.2	0.00097	-21	0.00791	-25.5	0.00279	-34.2	0.00038			
	350	-26.5	0.00223	-17.3	0.01884	-19.8	0.01038	-23.3	0.00463			

Note: TRP fact=1dB (see page 380).

n261:1CC-BW100MHz-RSE 75GHz to 100GHz

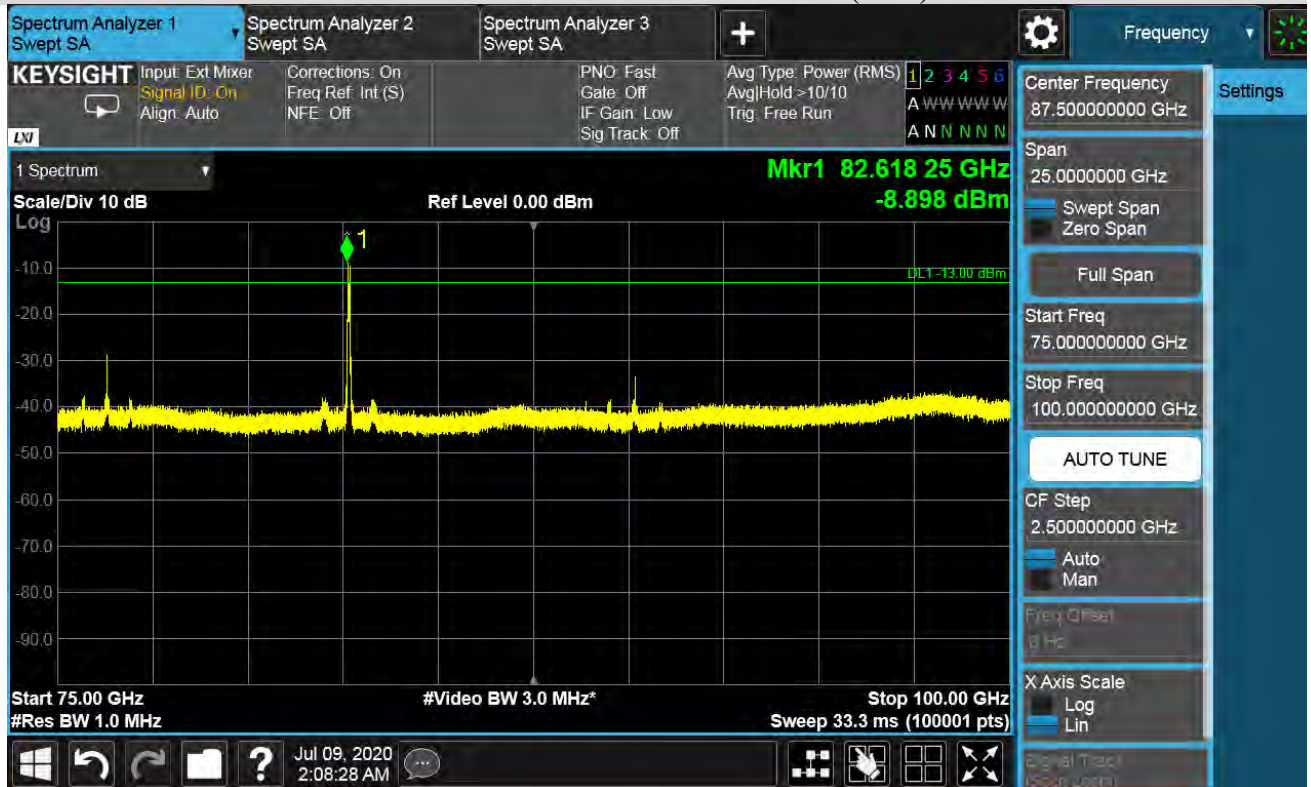
(Reference only. The final measured value should refer to the TRP level of 2 cuts measurement result)

Low channel: n261-BW:100MHz-1CC-BPSK-Beam ID 19+147 (75 GHz to 100 GHz)

10RB11-Horizontal Polarization-Y Axis (EUT)



10RB11-Vertical Polarization- Y Axis (EUT)



n261:1CC-BW100MHz-RSE 75GHz to 100GHz

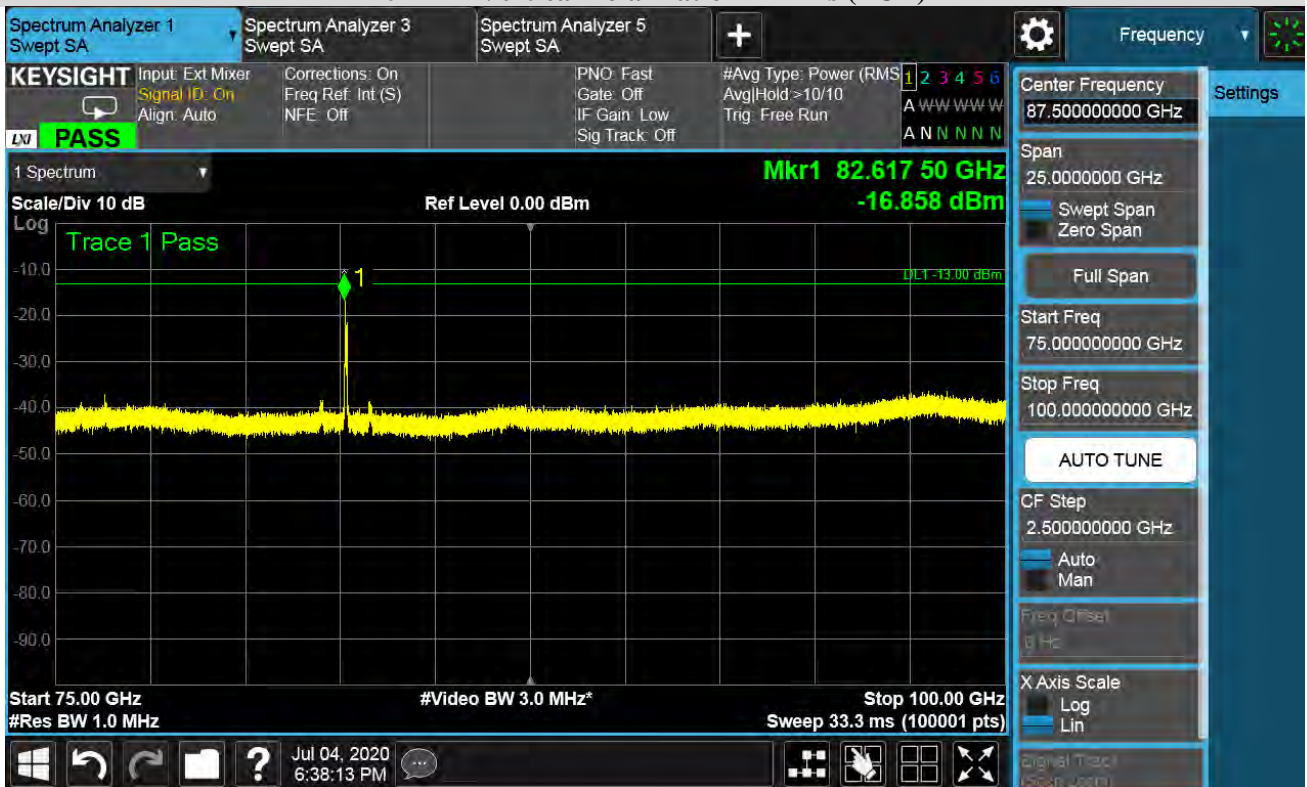
(Reference only. The final measured value should refer to the TRP level of 2 cuts measurement result)

Low channel: n261-BW:50MHz-1CC-BPSK-Beam ID 19+147 (75 GHz to 100 GHz)

10RB11-Horizontal Polarization-Z Axis (EUT)



10RB11-Vertical Polarization- Z Axis (EUT)



**n261:1CC-BW100MHz-2 CUTS TRP RSE 75 GHz to 100 GHz -
Bema ID 19+147 Middle channel**

Frequency (GHz)	Turn table (degree)	EIRP Test result/EUT axis/Polarizations								TRP with TRP fact (dBm)	Limit (dBm)	Margin (dB)
		Y-Axis (EUT)				Z-Axis (EUT)						
		H-Pol.		V-Pol.		H-Pol.		V-Pol.				
		(dBm)	(mW)	(dBm)	(mW)	(dBm)	(mW)	(dBm)	(mW)			
83.76975	0	-12.4	0.05715	-7.9	0.16218	-10.9	0.08147	-14.2	0.03846	-19.74	-13	-6.74
	10	-31.3	0.00075	-20.4	0.00923	-21.5	0.00713	-20.1	0.00986			
	20	-30.3	0.00093	-26.9	0.00203	-28.9	0.00128	-31.4	0.00072			
	30	-28	0.00158	-25.5	0.00281	-27.4	0.00181	-28.7	0.00134			
	40	-21.6	0.00698	-35.9	0.00026	-28.3	0.00148	-29.5	0.00113			
	50	-22.5	0.00565	-32.8	0.00052	-24.8	0.00330	-26.5	0.00226			
	60	-14.5	0.03524	-30.2	0.00096	-15.7	0.02679	-25.3	0.00296			
	70	-23.5	0.00445	-39.8	0.00010	-28.7	0.00134	-37	0.00020			
	80	-35.1	0.00031	-39.8	0.00010	-23.2	0.00478	-39.1	0.00012			
	90	-39.8	0.00010	-40.2	0.00010	-31.4	0.00072	-40.5	0.00009			
	100	-38.3	0.00015	-39.5	0.00011	-40.2	0.00009	-40.5	0.00009			
	110	-39.9	0.00010	-38.6	0.00014	-40	0.00010	-40.5	0.00009			
	120	-38.2	0.00015	-40.2	0.00010	-40.5	0.00009	-40.6	0.00009			
	130	-40.3	0.00009	-39.2	0.00012	-40.3	0.00009	-40.3	0.00009			
	140	-40.2	0.00010	-40.2	0.00009	-40.3	0.00009	-40.5	0.00009			
	150	-40.2	0.00010	-40.2	0.00010	-40.3	0.00009	-40.4	0.00009			
	160	-40.1	0.00010	-40.3	0.00009	-40.5	0.00009	-40.4	0.00009			
	170	-40.2	0.00010	-40.3	0.00009	-40.5	0.00009	-40.6	0.00009			
	180	-40.1	0.00010	-40.3	0.00009	-40.4	0.00009	-40.5	0.00009			
	190	-40.2	0.00009	-40.2	0.00010	-40.5	0.00009	-40.5	0.00009			
	200	-40.2	0.00010	-40	0.00010	-40.5	0.00009	-40.6	0.00009			
	210	-40.2	0.00009	-40.2	0.00009	-40.6	0.00009	-40.5	0.00009			
	220	-39.2	0.00012	-40.2	0.00010	-40	0.00010	-40.4	0.00009			
	230	-40.1	0.00010	-40.3	0.00009	-40.4	0.00009	-38.4	0.00014			
	240	-39.4	0.00012	-40.2	0.00010	-38.1	0.00015	-35.6	0.00028			
	250	-40.2	0.00010	-40.2	0.00010	-37.8	0.00016	-38.6	0.00014			
	260	-40	0.00010	-40.2	0.00010	-37.8	0.00017	-38.2	0.00015			
	270	-36.6	0.00022	-40.2	0.00010	-33.2	0.00048	-38.9	0.00013			
	280	-29.5	0.00111	-40.1	0.00010	-38.9	0.00013	-37.8	0.00017			
	290	-29.1	0.00124	-38.4	0.00014	-37.4	0.00018	-35.7	0.00027			
	300	-19.4	0.01161	-29.1	0.00123	-15.5	0.02851	-26.9	0.00204			
	310	-17.3	0.01879	-30.9	0.00081	-21.3	0.00750	-22.6	0.00547			
	320	-23.2	0.00482	-27.1	0.00197	-25.4	0.00286	-31.1	0.00079			
	330	-29.8	0.00106	-29.6	0.00109	-23.5	0.00452	-28.2	0.00151			
	340	-28.3	0.00147	-22.9	0.00514	-26.3	0.00234	-24.9	0.00323			
	350	-26.7	0.00216	-21.5	0.00703	-31.9	0.00064	-33	0.00050			

Note: TRP fact=1dB (see page 380).

n261:1CC-BW100MHz-RSE 75GHz to 100GHz

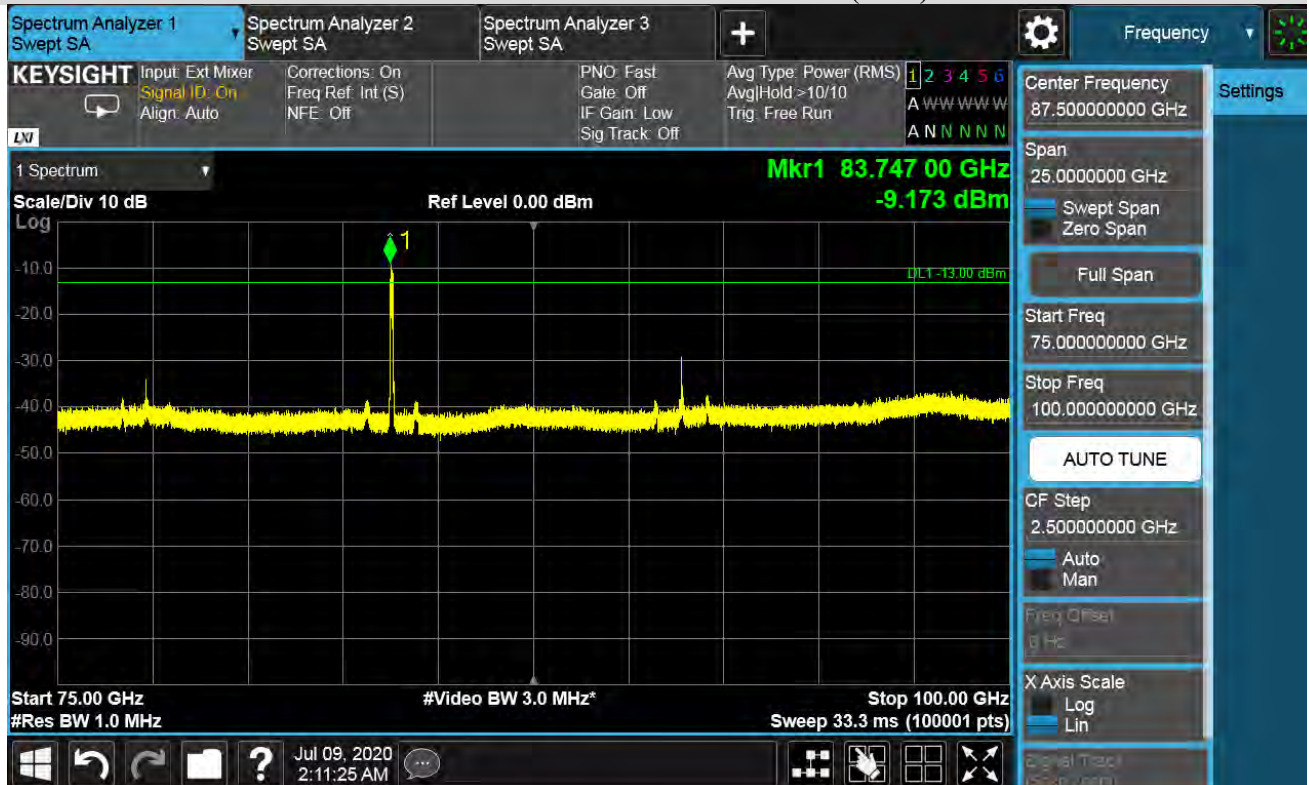
(Reference only. The final measured value should refer to the TRP level of 2 cuts measurement result)

Middle channel: n261-BW:100MHz-1CC-BPSK-Beam ID 19+147 (75 GHz to 100 GHz)

10RB11-Horizontal Polarization-Y Axis (EUT)



10RB11-Vertical Polarization- Y Axis (EUT)

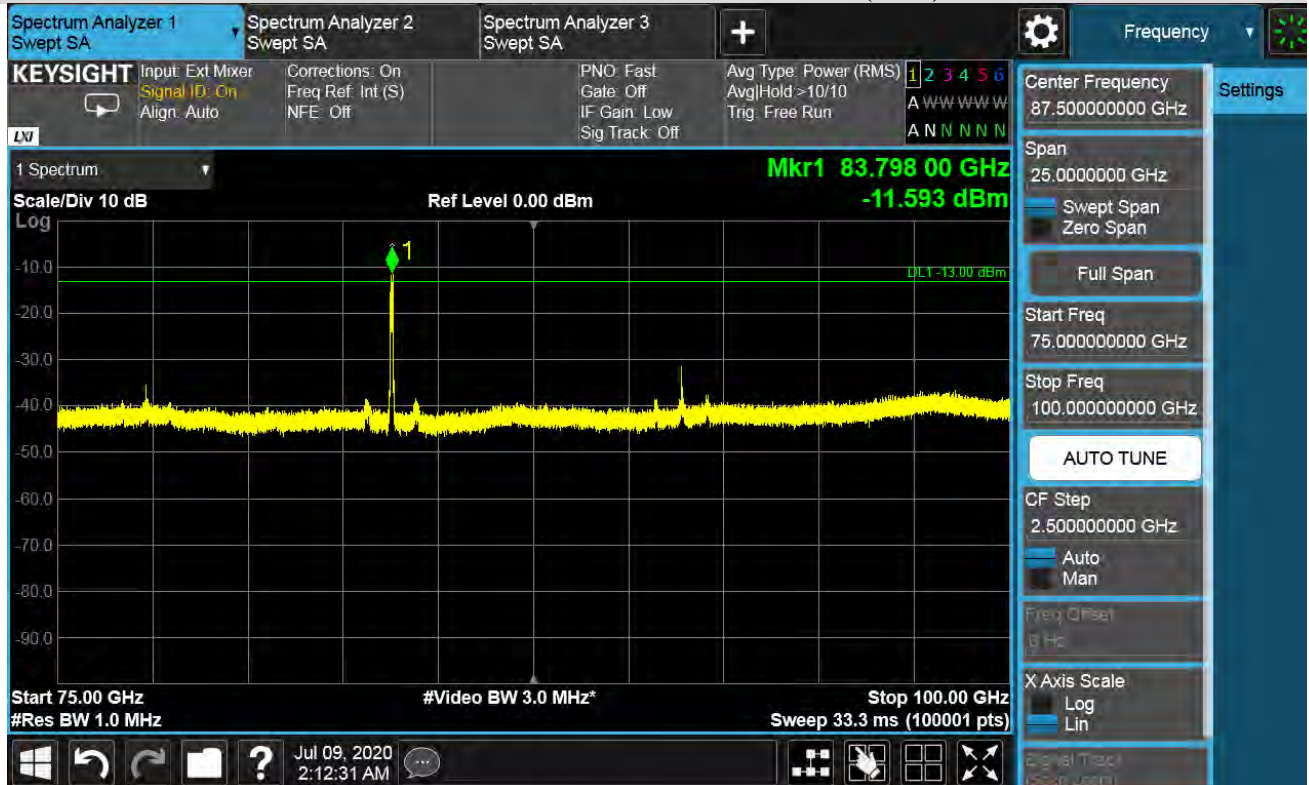


n261:1CC-BW100MHz-RSE 75GHz to 100GHz

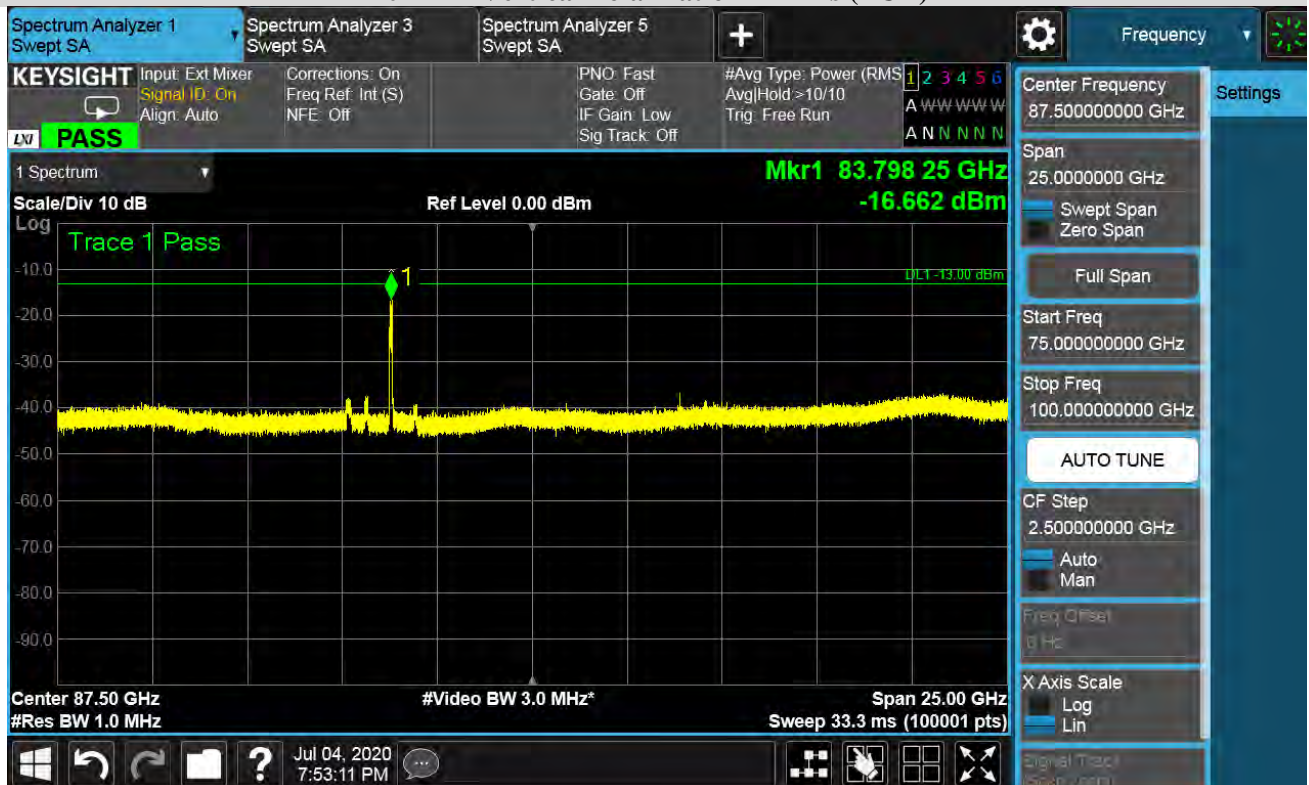
(Reference only. The final measured value should refer to the TRP level of 2 cuts measurement result)

Middle channel: n261-BW:100MHz-1CC-BPSK-Beam ID 19+147 (75 GHz to 100 GHz)

10RB11-Horizontal Polarization-Z Axis (EUT)



10RB11-Vertical Polarization- Z Axis (EUT)



**n261:1CC-BW100MHz-2 CUTS TRP RSE 75 GHz to 100 GHz -
Bema ID 19+147 High channel**

Frequency (GHz)	Turn table (degree)	EIRP Test result/EUT axis/Polarizations								TRP with TRP fact (dBm)	Limit (dBm)	Margin (dB)
		Y-Axis (EUT)				Z-Axis (EUT)						
		H-Pol.		V-Pol.		H-Pol.		V-Pol.				
		(dBm)	(mW)	(dBm)	(mW)	(dBm)	(mW)	(dBm)	(mW)			
84.89505	0	-14.6	0.03491	-13.5	0.04510	-14.4	0.03614	-16.4	0.02280	-23.75	-13	-10.75
	10	-21.9	0.00640	-22.5	0.00569	-23.8	0.00413	-21.3	0.00735			
	20	-25.5	0.00280	-24.5	0.00353	-34.8	0.00033	-38.4	0.00014			
	30	-34.6	0.00034	-33	0.00050	-33.6	0.00044	-34.6	0.00035			
	40	-39	0.00013	-27.1	0.00194	-35	0.00031	-30.3	0.00094			
	50	-39.2	0.00012	-29.7	0.00107	-28.4	0.00144	-29.2	0.00121			
	60	-33.5	0.00044	-27.9	0.00161	-18.9	0.01279	-28.7	0.00135			
	70	-40.3	0.00009	-34.3	0.00037	-33.9	0.00041	-34.5	0.00036			
	80	-40.5	0.00009	-38.9	0.00013	-25	0.00315	-36.4	0.00023			
	90	-40.6	0.00009	-39.5	0.00011	-36	0.00025	-40.5	0.00009			
	100	-40.3	0.00009	-39.2	0.00012	-39.6	0.00011	-39.9	0.00010			
	110	-40.8	0.00008	-40.4	0.00009	-40.6	0.00009	-40.9	0.00008			
	120	-40.4	0.00009	-40.6	0.00009	-40.6	0.00009	-41	0.00008			
	130	-40.9	0.00008	-39.9	0.00010	-40.6	0.00009	-40.8	0.00008			
	140	-40.8	0.00008	-39.8	0.00010	-40.7	0.00008	-40.8	0.00008			
	150	-40.7	0.00008	-40.7	0.00008	-40.8	0.00008	-40.6	0.00009			
	160	-40.6	0.00009	-40.7	0.00008	-40.8	0.00008	-40.9	0.00008			
	170	-40.7	0.00009	-40.3	0.00009	-40.8	0.00008	-40.5	0.00009			
	180	-40.7	0.00008	-40.9	0.00008	-40.6	0.00009	-40.6	0.00009			
	190	-40.4	0.00009	-40.7	0.00009	-40.9	0.00008	-40.7	0.00009			
	200	-40.7	0.00008	-40.3	0.00009	-40.3	0.00009	-40.5	0.00009			
	210	-40.5	0.00009	-40.6	0.00009	-40.6	0.00009	-40.8	0.00008			
	220	-35	0.00032	-40.8	0.00008	-40	0.00010	-40.9	0.00008			
	230	-26.2	0.00240	-40.7	0.00009	-38.1	0.00015	-40.8	0.00008			
	240	-22.1	0.00622	-40.7	0.00008	-35.7	0.00027	-40.6	0.00009			
	250	-16	0.02523	-40.6	0.00009	-35.9	0.00026	-40.5	0.00009			
	260	-29.2	0.00119	-40.7	0.00008	-35.2	0.00030	-36.1	0.00024			
	270	-31.8	0.00066	-40.6	0.00009	-30.4	0.00092	-36.2	0.00024			
	280	-28.3	0.00149	-40.6	0.00009	-32.1	0.00062	-37.2	0.00019			
	290	-29.4	0.00114	-36.8	0.00021	-34	0.00040	-37.5	0.00018			
	300	-19.2	0.01216	-32.3	0.00058	-25.9	0.00258	-35.8	0.00027			
	310	-35.9	0.00026	-29.7	0.00107	-20.6	0.00875	-27.5	0.00180			
	320	-32.9	0.00051	-26.2	0.00238	-24.2	0.00382	-24.8	0.00333			
	330	-30.9	0.00081	-26.6	0.00217	-34	0.00040	-33.6	0.00043			
	340	-31	0.00080	-28.5	0.00140	-30.3	0.00094	-30.9	0.00081			
	350	-23.5	0.00452	-33.9	0.00041	-27	0.00201	-24.3	0.00376			

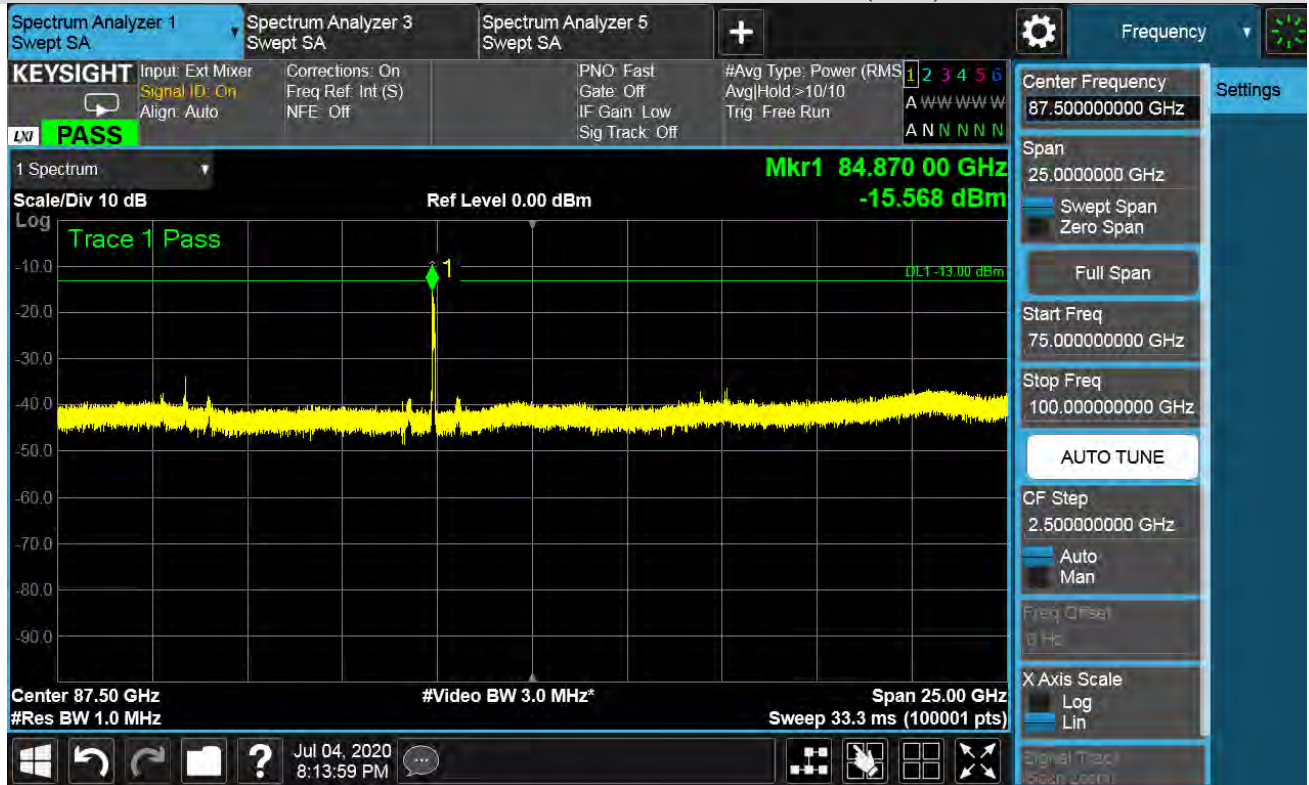
Note: TRP fact=1dB (see page 380).

n261:1CC-BW100MHz-RSE 75GHz to 100GHz

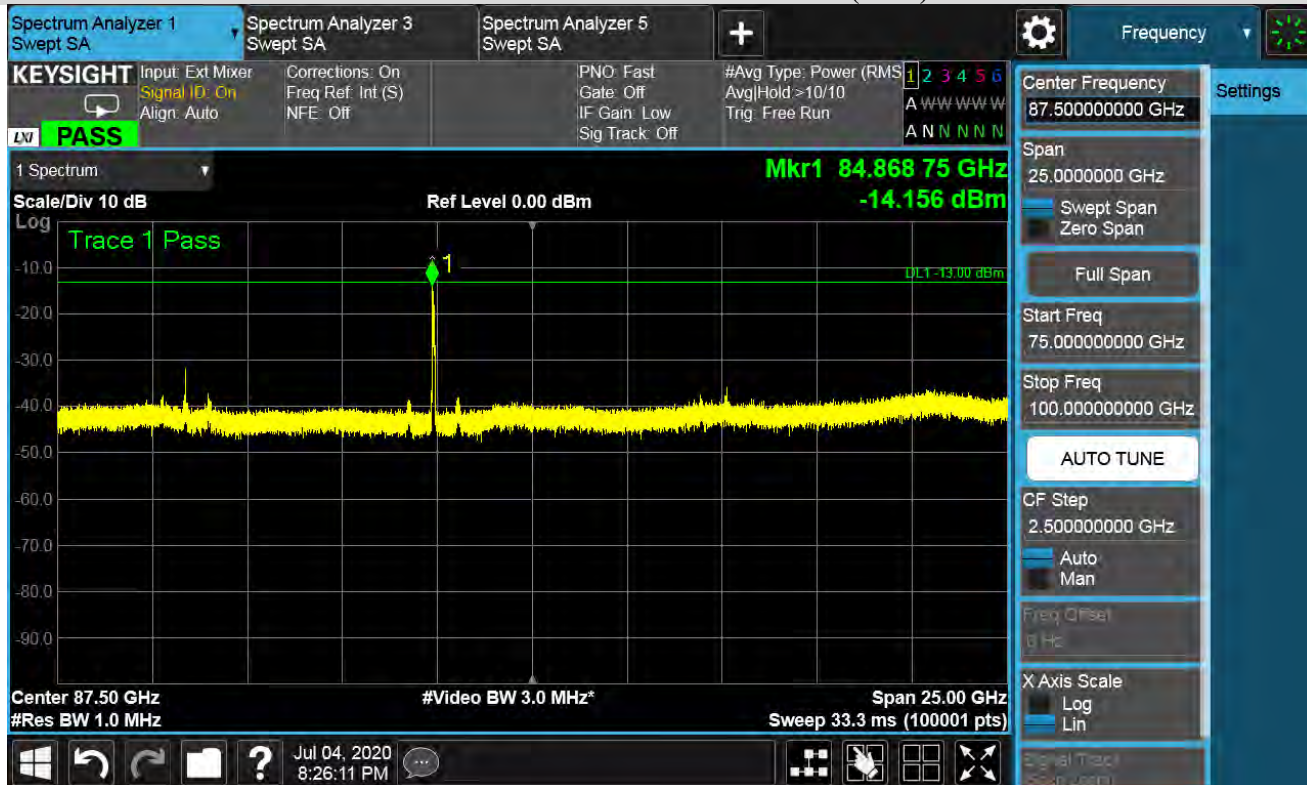
(Reference only. The final measured value should refer to the TRP level of 2 cuts measurement result)

High channel: n261-BW:100MHz-1CC-BPSK-Beam ID 19+147 (75 GHz to 100 GHz)

10RB11-Horizontal Polarization-Y Axis (EUT)



10RB11-Vertical Polarization- Y Axis (EUT)

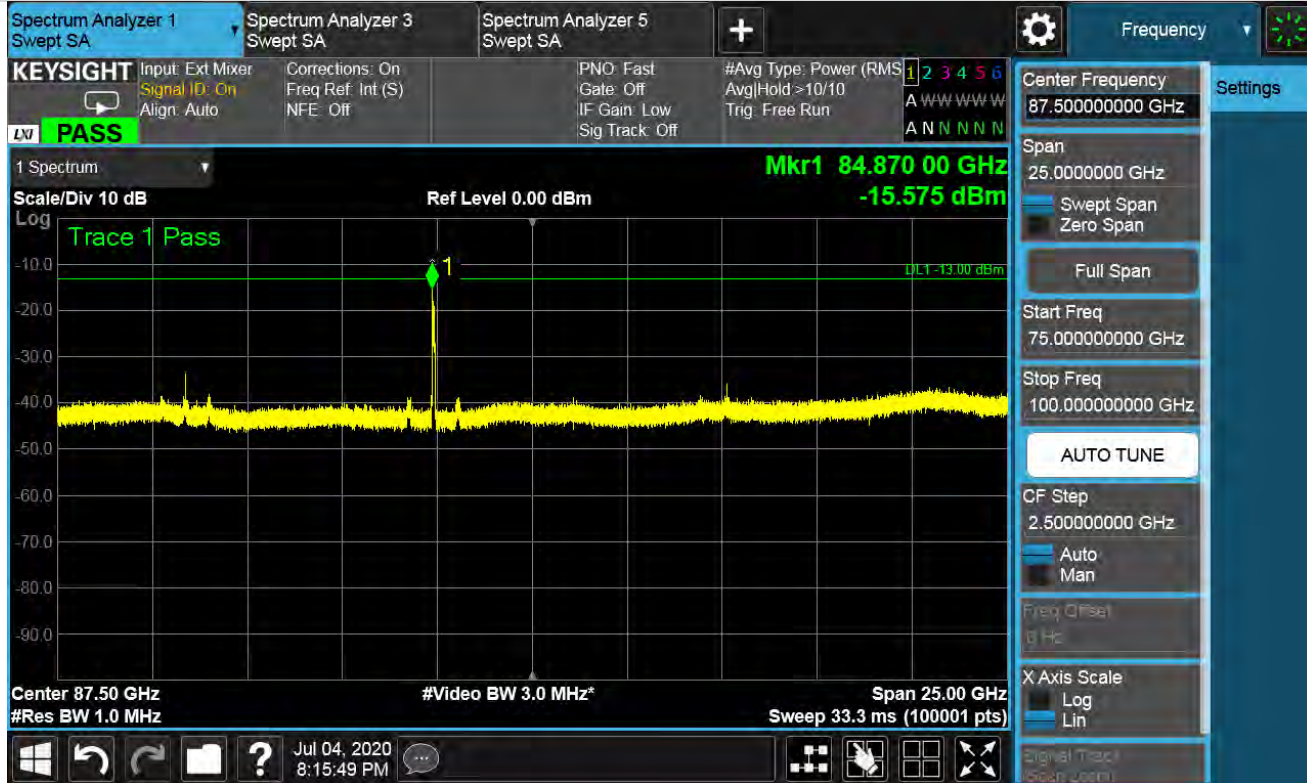


n261:1CC-BW100MHz-RSE 75GHz to 100GHz

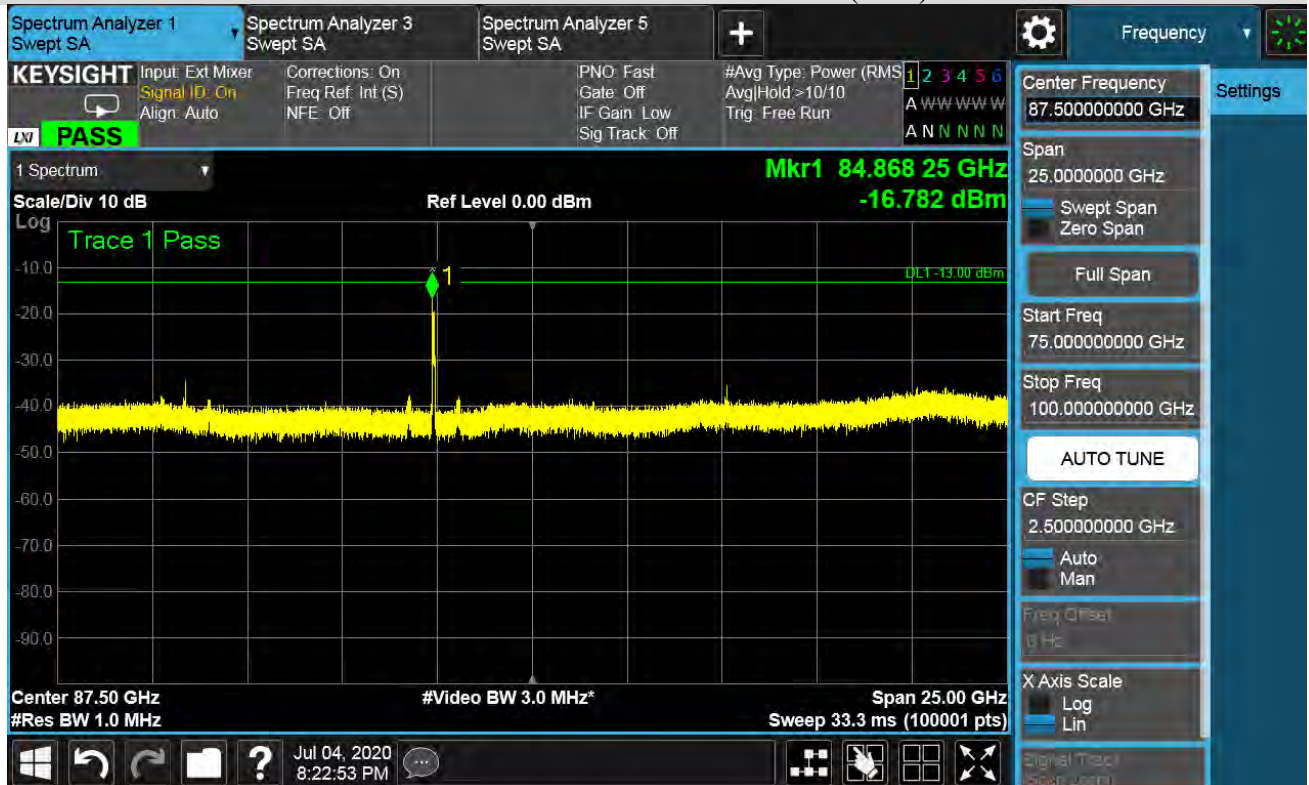
(Reference only. The final measured value should refer to the TRP level of 2 cuts measurement result)

High channel: n261-BW:100MHz-1CC-BPSK-Beam ID 19+147 (75 GHz to 100 GHz)

10RB11-Horizontal Polarization-Z Axis (EUT)



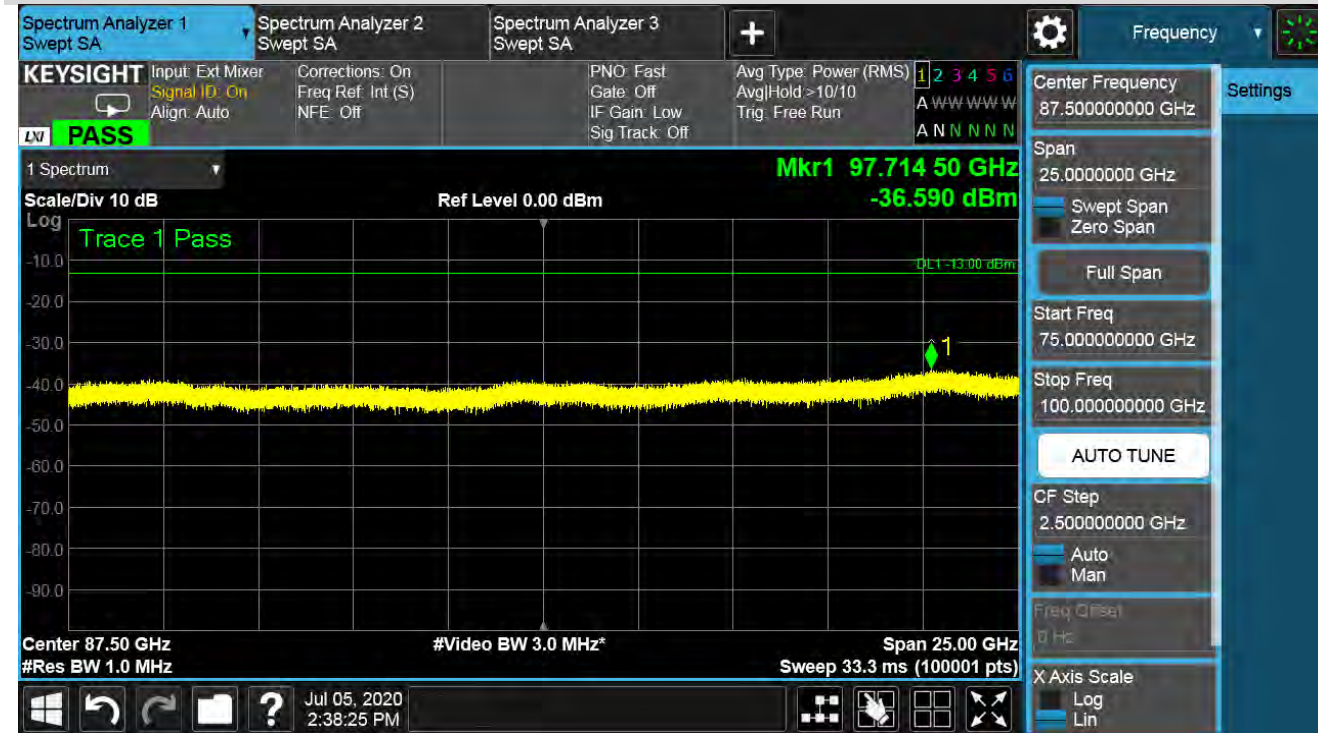
10RB11-Vertical Polarization- Z Axis (EUT)



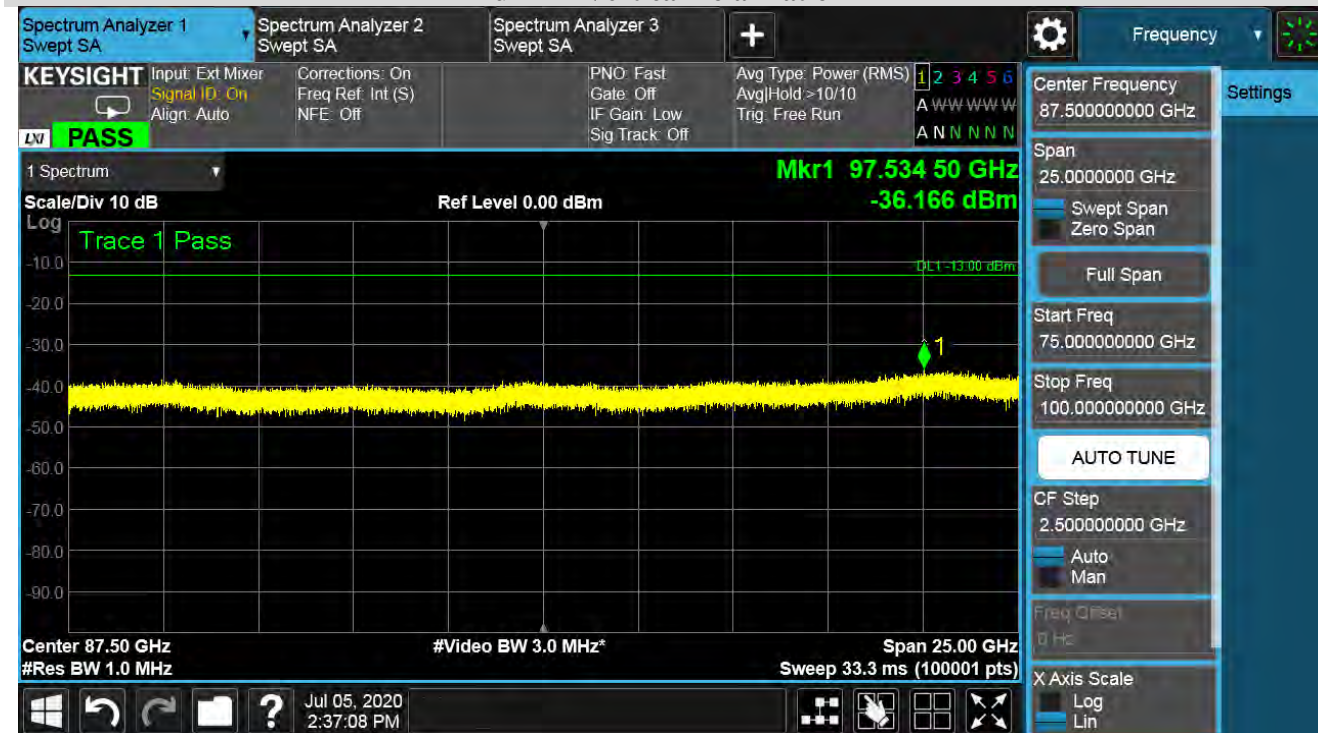
n261:2CC-BW50MHz-RSE 75GHz to 100GHz

Low channel: n261-BW:50MHz-2CC-QPSK-Beam ID 148 (75 GHz to 100 GHz)

Full RB-Horizontal Polarization



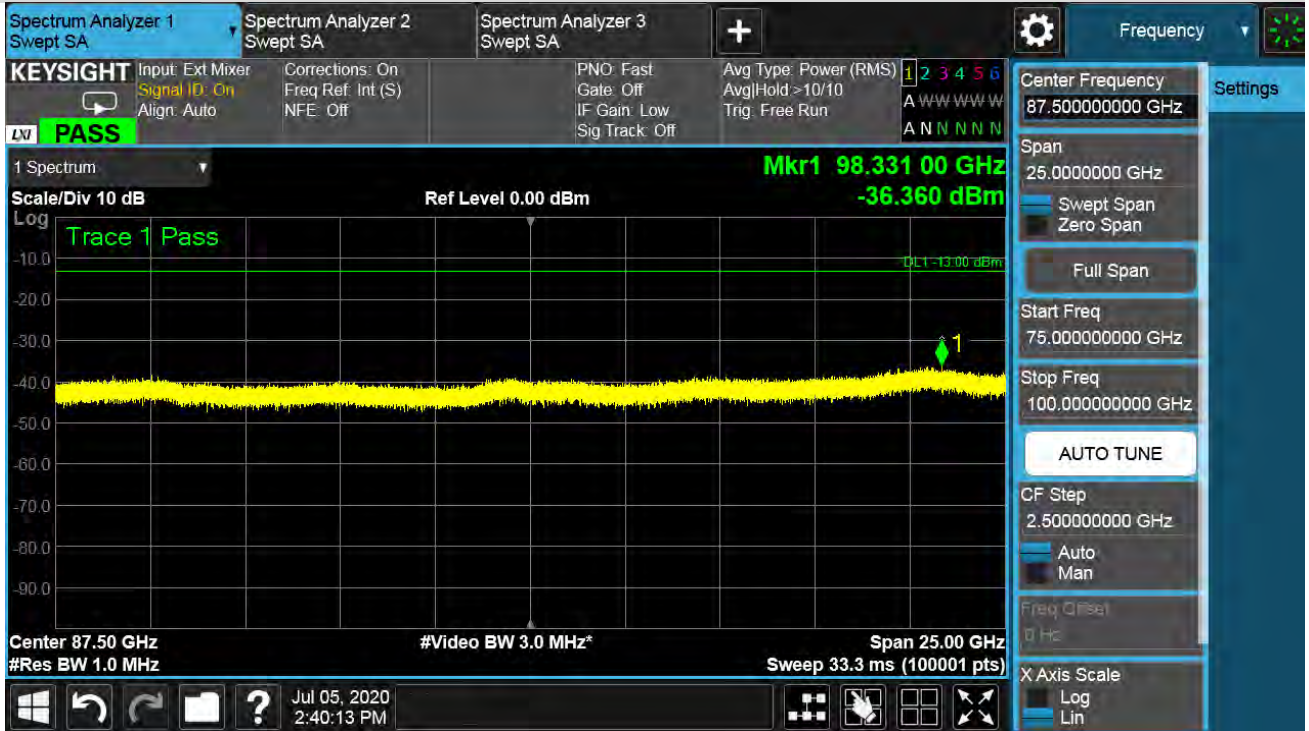
Full RB-Vertical Polarization



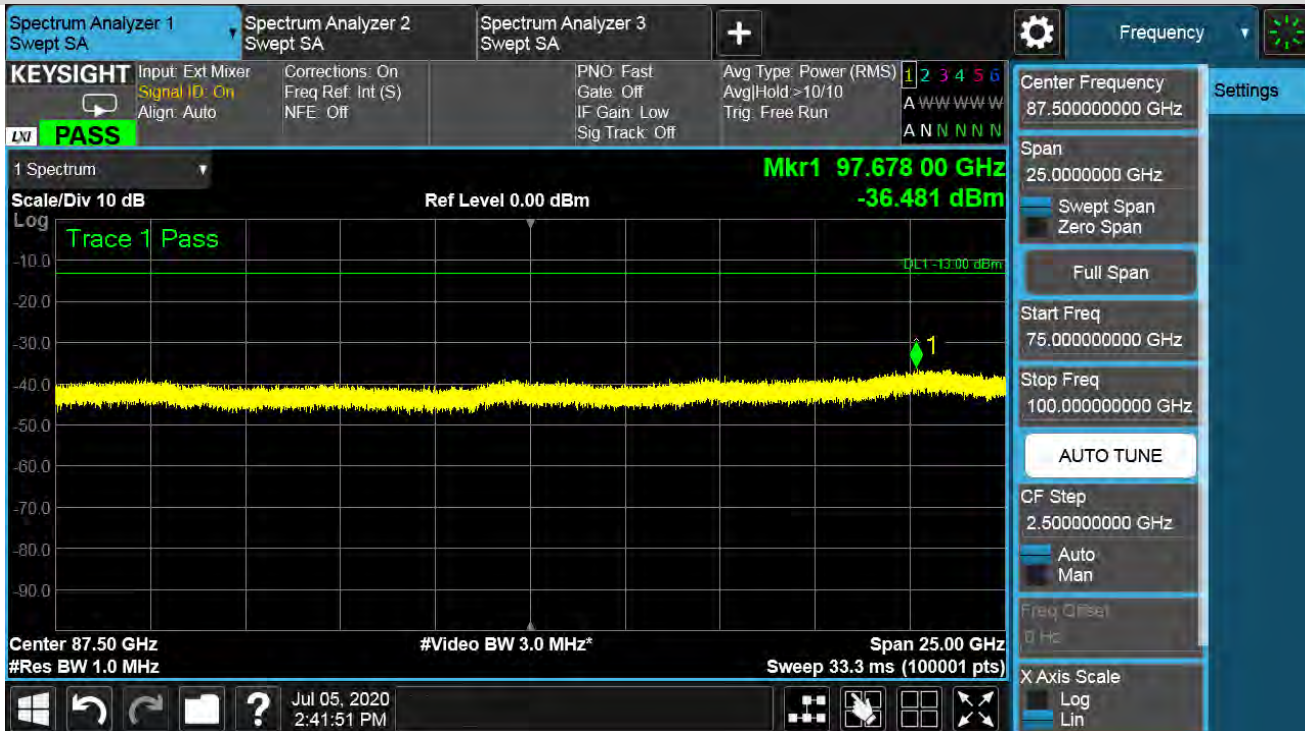
n261:2CC-BW50MHz-RSE 75GHz to 100GHz

Middle channel: n261-BW:50MHz-2CC-QPSK-Beam ID 148 (75 GHz to 100 GHz)

Full RB-Horizontal Polarization



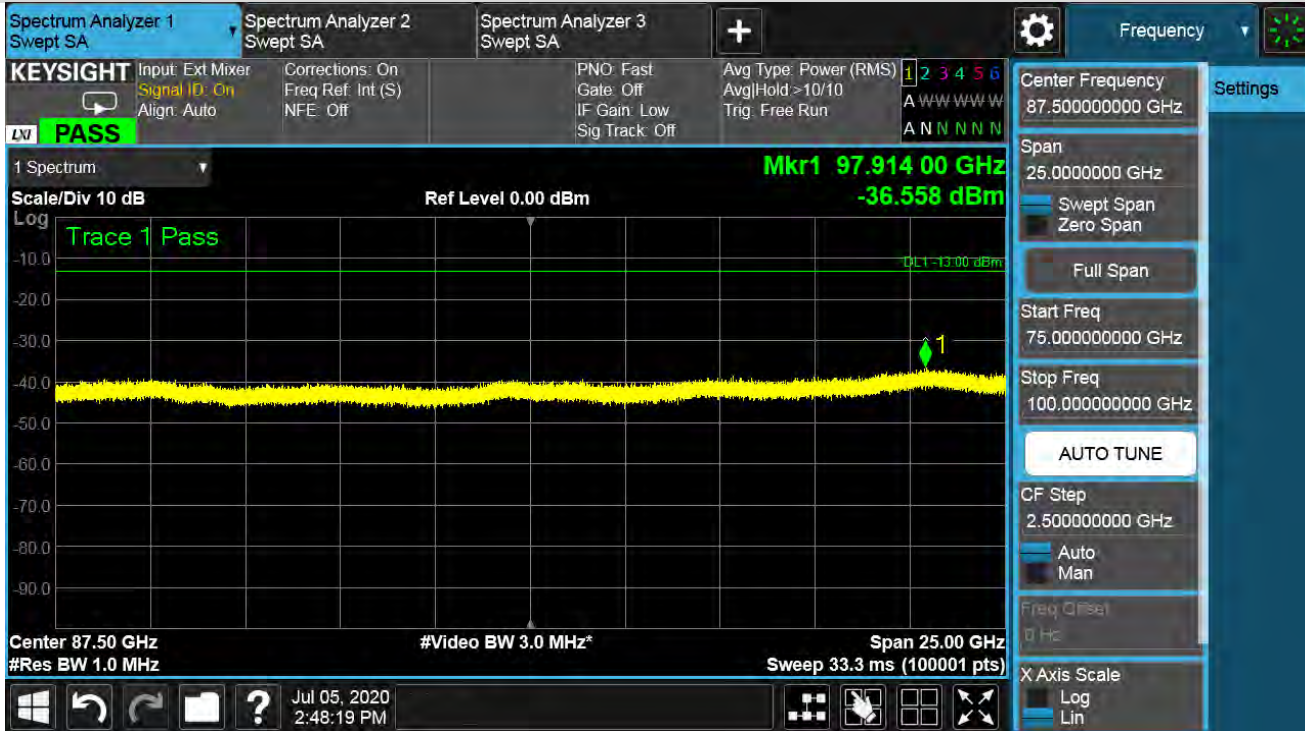
Full RB-Vertical Polarization



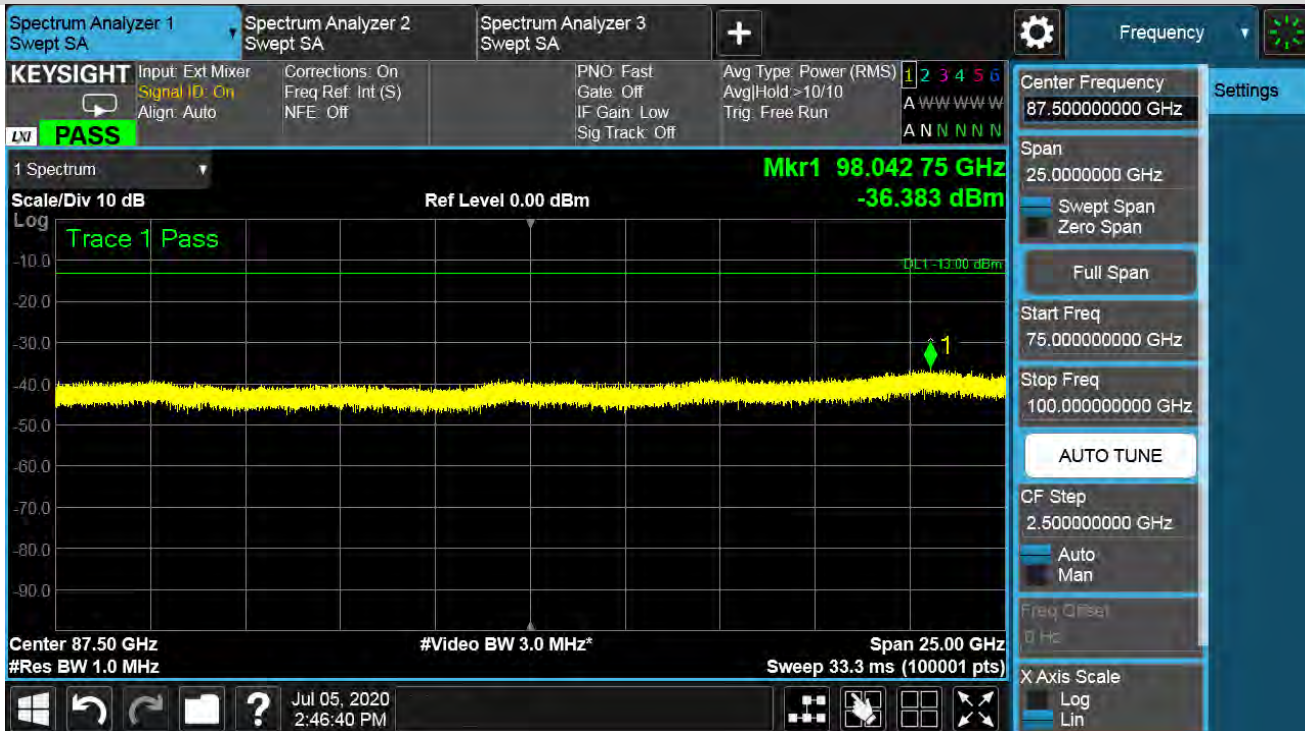
n261:2CC-BW50MHz-RSE 75GHz to 100GHz

High channel: n261-BW:50MHz-2CC-QPSK-Beam ID 148 (75 GHz to 100 GHz)

Full RB-Horizontal Polarization



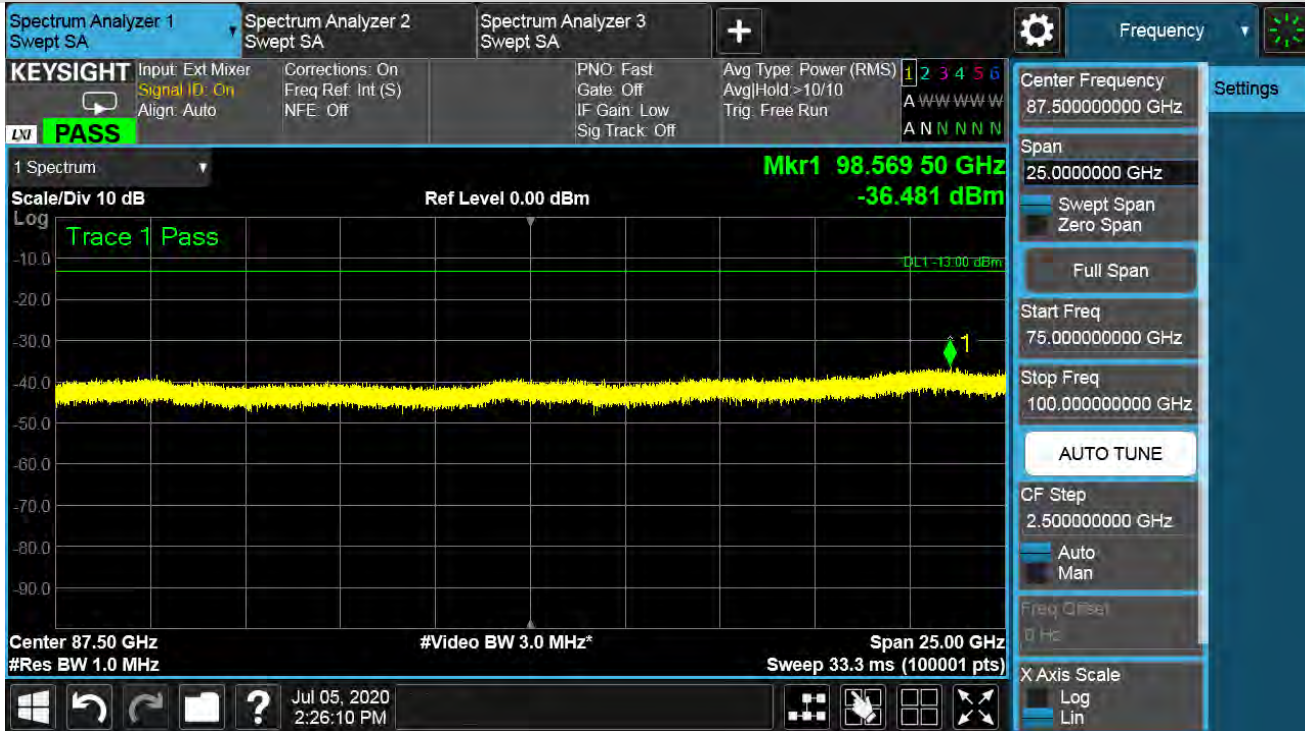
Full RB-Vertical Polarization



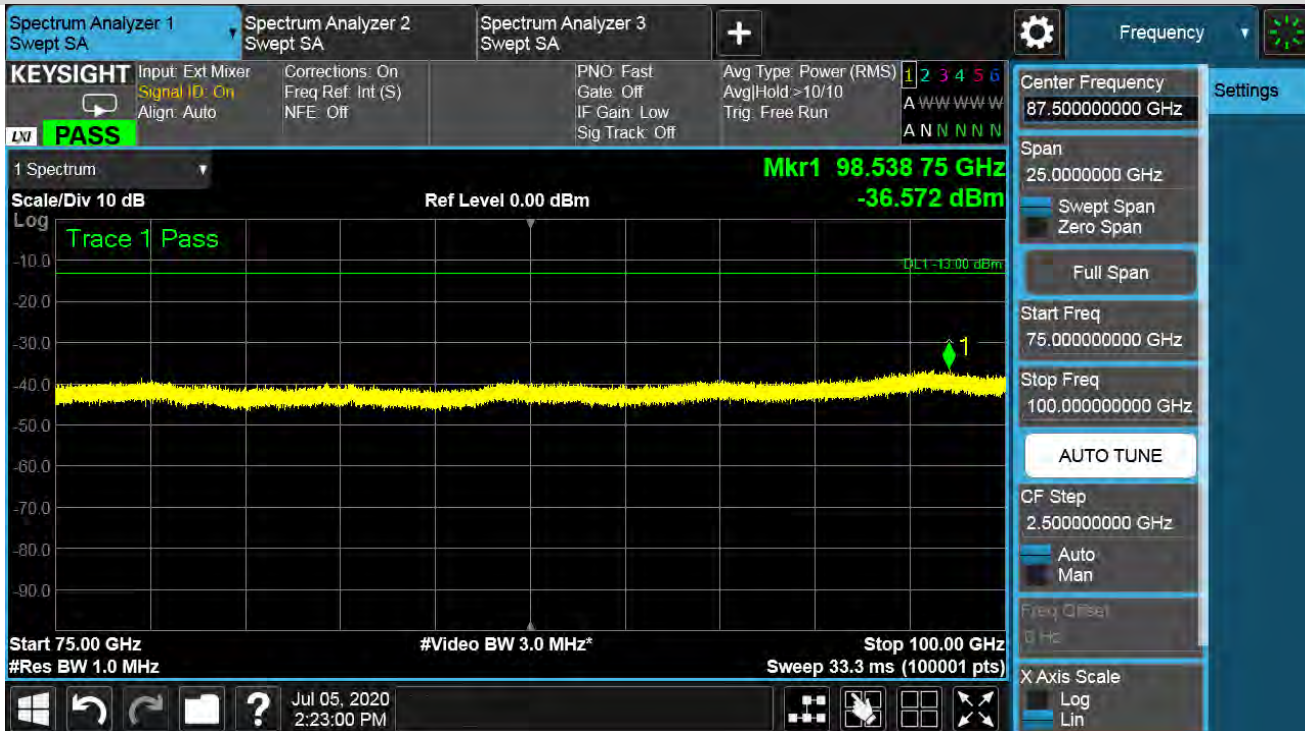
n261:2CC-BW100MHz-RSE 75GHz to 100GHz

Low channel: n261-BW:100MHz-2CC-QPSK-Beam ID 19 (75 GHz to 100 GHz)

Full RB-Horizontal Polarization



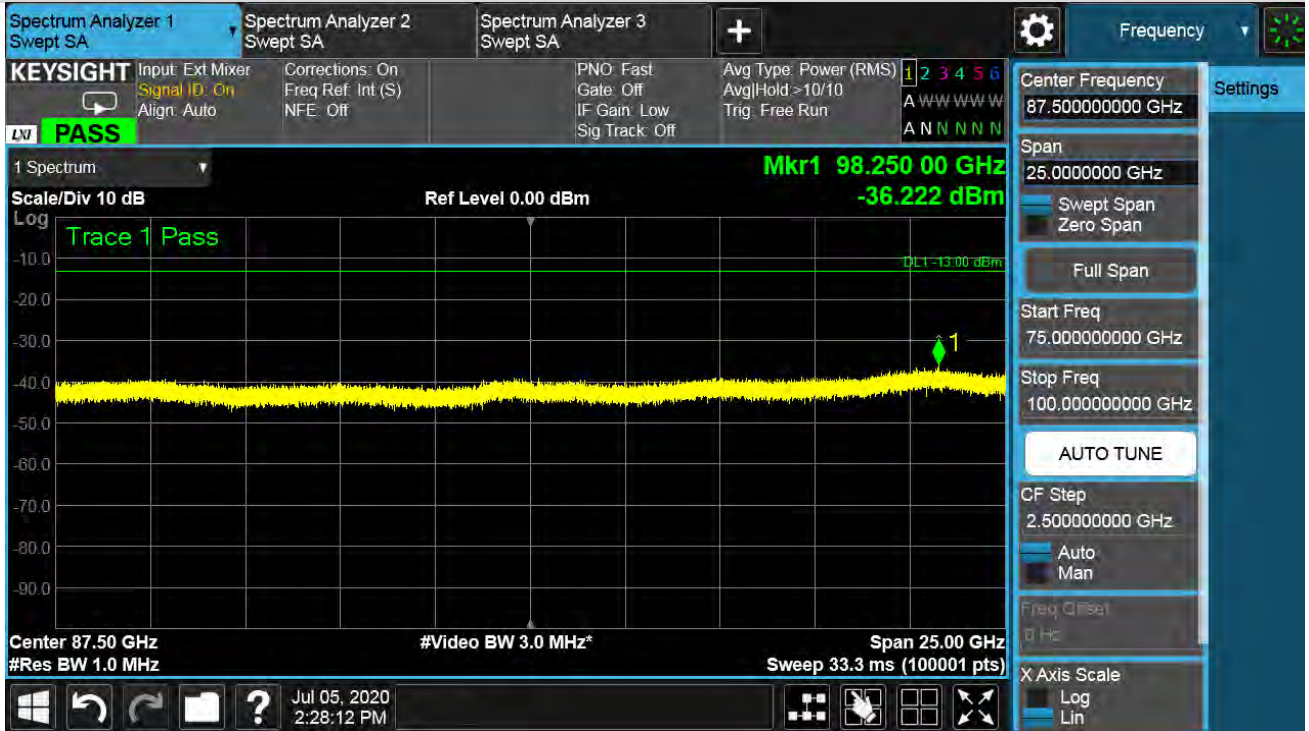
Full RB-Vertical Polarization



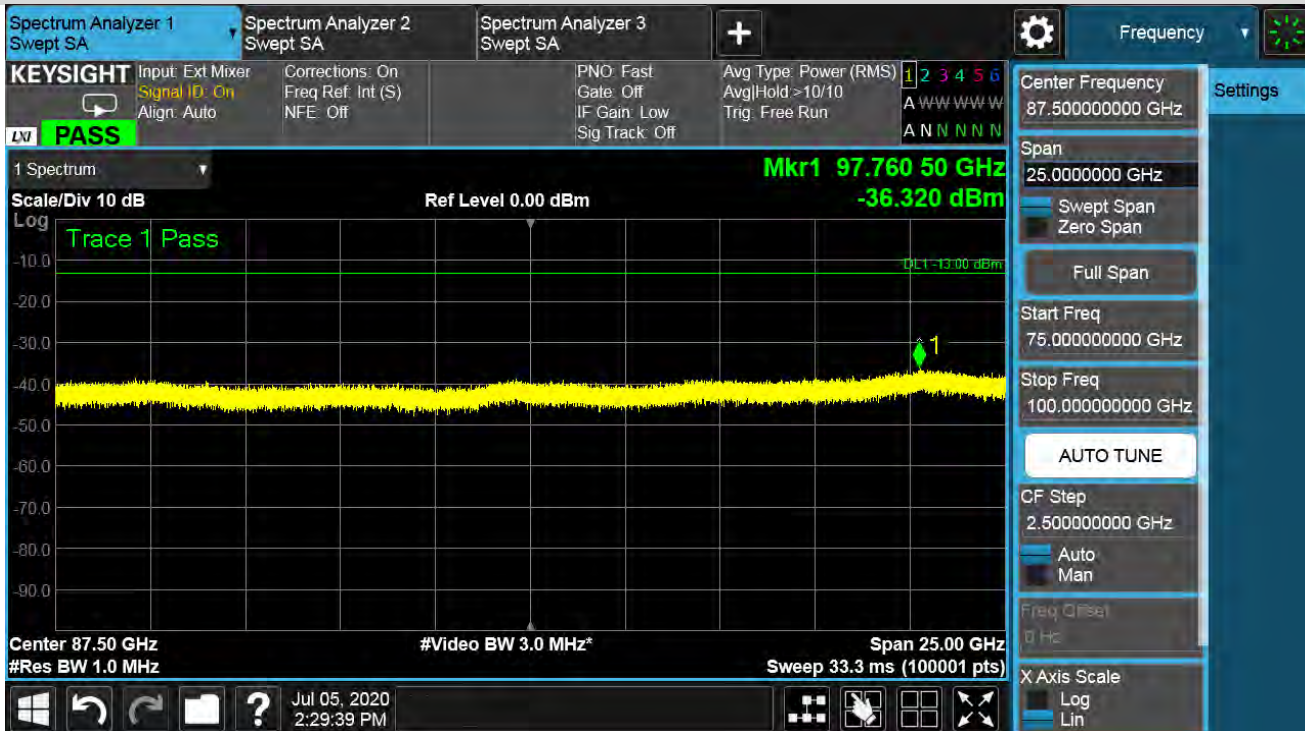
n261:2CC-BW100MHz-RSE 75GHz to 100GHz

Middle channel: n261-BW:100MHz-2CC-QPSK-Beam ID 19 (75 GHz to 100 GHz)

Full RB-Horizontal Polarization



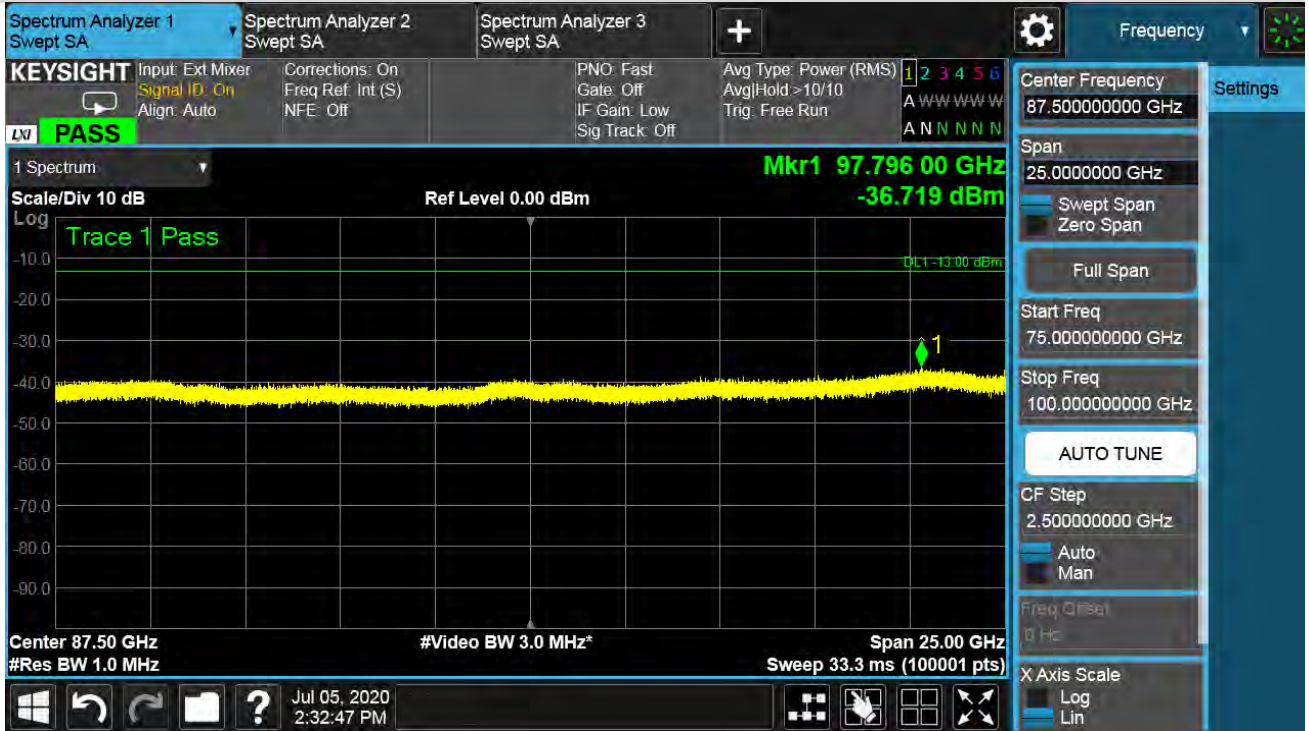
Full RB-Vertical Polarization



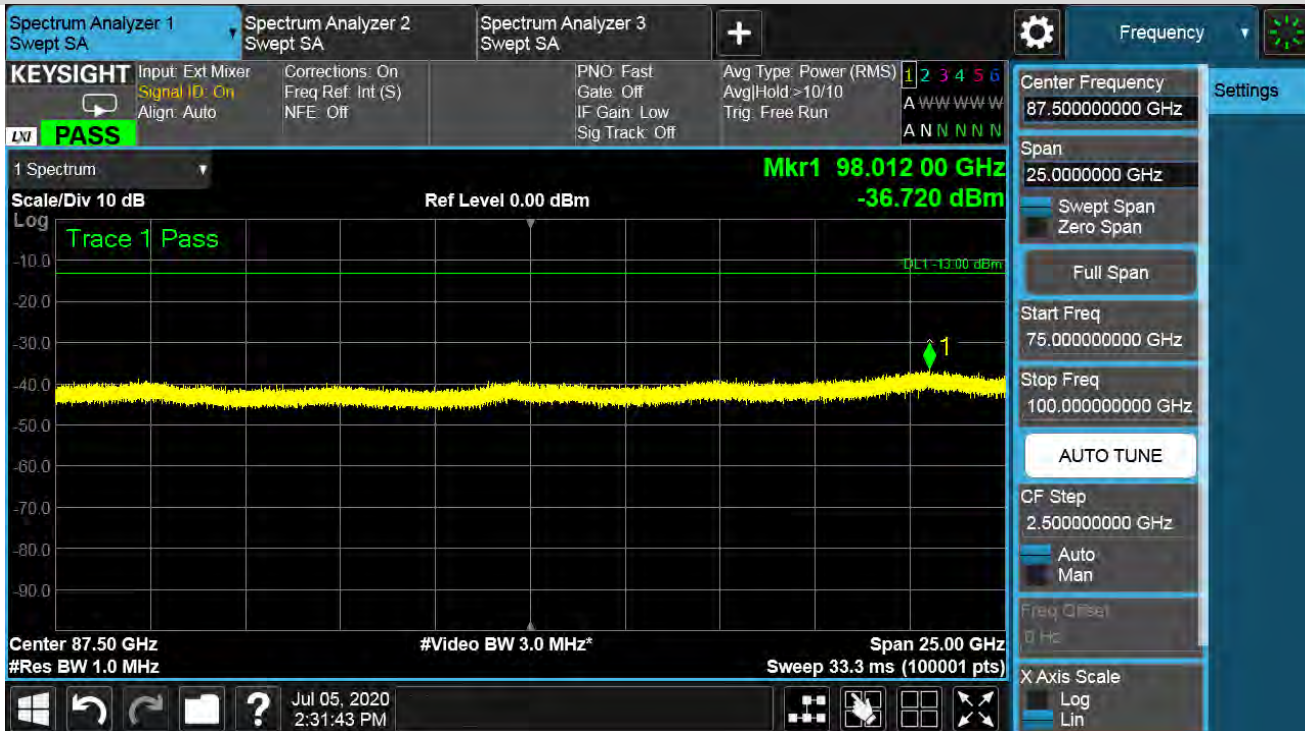
n261:2CC-BW100MHz-RSE 75GHz to 100GHz

High channel: n261-BW:100MHz-2CC-QPSK-Beam ID 19 (75 GHz to 100 GHz)

Full RB-Horizontal Polarization

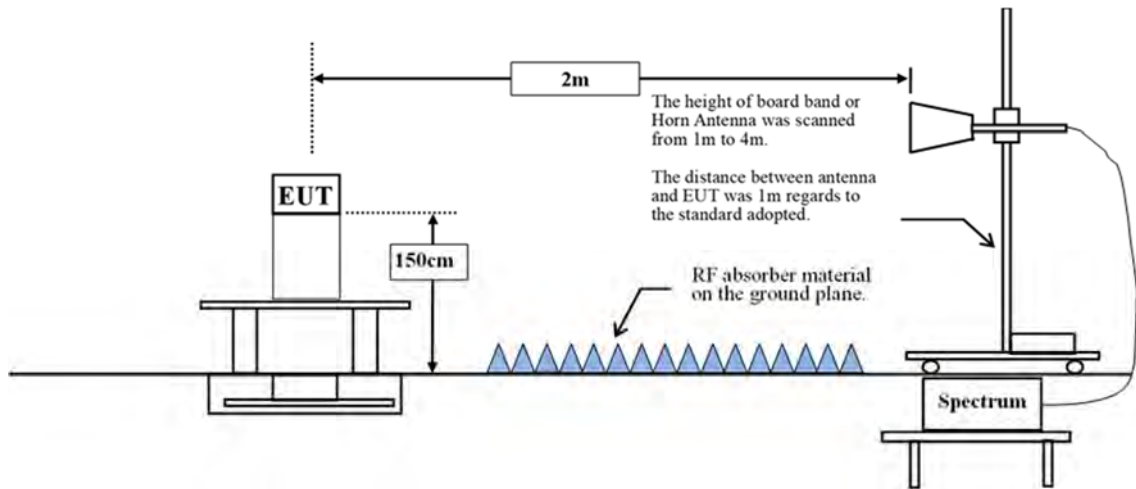


Full RB-Vertical Polarization



5. Band Edge

5.1. Test Setup



5.2. Limits

The conductive power or the total radiated power of any emission outside a licensee's frequency block shall be -13 dBm/MHz or lower. However, in the bands immediately outside and adjacent to the licensee's frequency block, having a bandwidth equal to 10 percent of the channel bandwidth, the conductive power or the total radiated power of any emission shall be -5 dBm/MHz or lower.

5.3. Test Procedure

The EUT and its simulators are placed on a turn table which is 1.5 meter above ground. The turn table can rotate 360 degrees to determine the axis of the maximum emission level.

The antenna can move up and down between 1 meter and 4 meters to find out the maximum emission level. Both horizontal and vertical polarization of the antenna are set on measurement. In order to find the maximum emission, all of the interface cables must be manipulated according to ANSI C63.10:2013 or C63.4: 2014 on radiated measurement.

Spectrum setting:

1. Start and stop frequency was set such that both lowest and highest band edges are measured.
2. Span = set to large enough so as to measure all out of band emissions near the band edge.
3. Detector = RMS
4. Trace mode = trace average
5. Sweep time = auto couple
6. Number of sweep points $\geq 2 \times \text{Span/RBW}$
7. The trace was allowed to stabilize
8. RBW = 1MHz, VBW = 3MHz
9. Antenna Gain at Band Edege:

The conductive power should obtained from EIRP test result reduce to the below antenna gain.

Test Band	Frequency (GHz)	Antenna Gain (dBi)
n260	37	19.84
	40	19.66
n261	27.5	19.23
	28.35	19.42

5.4. Test Results

Lowest Band edge (n260-1CC-50 MHz)

Bandwidth (MHz)	CC	Modulation	Band edge	Beam ID	Resource block (RB)	Frequency Range (MHz)	Ant. Pol. (H/V)	EIRP (dBm)	Antenna Gain (dBi)	Conductive Power (dBm)	Limit (dBm)	Margin (dB)
50	1	BPSK	Lowest	19	1RB0	36995-37000	H	-10.21	19.84	-30.05	-5	-24.78
							V	-9.94	19.84	-29.78		
						<=36995	H	-14.48	19.84	-34.32	-13	-21.32
							V	-14.48	19.84	-34.32		
					10RB0	36995-37000	H	-10.72	19.84	-30.56	-5	-20.75
							V	-5.91	19.84	-25.75		
						<=36995	H	-12.52	19.84	-32.36	-13	-18.62
							V	-11.78	19.84	-31.62		
					30RB0	36995-37000	H	-14.30	19.84	-34.14	-5	-26.51
							V	-11.67	19.84	-31.51		
						<=36995	H	-13.21	19.84	-33.05	-13	-20.05
							V	-13.62	19.84	-33.46		
				147	1RB0	36995-37000	H	-9.80	19.84	-29.64	-5	-24.64
							V	-11.28	19.84	-31.12		
						<=36995	H	-15.05	19.84	-34.89	-13	-21.50
							V	-14.66	19.84	-34.50		
					10RB0	36995-37000	H	-7.57	19.84	-27.41	-5	-20.54
							V	-5.70	19.84	-25.54		
						<=36995	H	-12.41	19.84	-32.25	-13	-19.25
							V	-12.56	19.84	-32.40		
					30RB0	36995-37000	H	-11.53	19.84	-31.37	-5	-26.37
							V	-12.61	19.84	-32.45		
						<=36995	H	-13.60	19.84	-33.44	-13	-20.40
							V	-13.56	19.84	-33.40		
19+147	1RB0	36995-37000	H	-15.10	19.84	-34.94	-5	-18.12				
			V	-3.28	19.84	-23.12						
		<=36995	H	-14.83	19.84	-34.67	-13	-20.86				
			V	-14.02	19.84	-33.86						
	10RB0	36995-37000	H	-14.27	19.84	-34.11	-5	-14.89				
			V	-0.05	19.84	-19.89						
		<=36995	H	-14.90	19.84	-34.74	-13	-11.84				
			V	-5.00	19.84	-24.84						
	30RB0	36995-37000	H	-14.92	19.84	-34.76	-5	-20.46				
			V	-5.62	19.84	-25.46						
		<=36995	H	-14.82	19.84	-34.66	-13	-17.13				
			V	-10.29	19.84	-30.13						

Note: Conductive Power (dBm) = EIRP (dBm) – Antenna Gain (dBi)

Lowest Band edge: n260-BW:50MHz-ICC-BPSK-Beam ID 19

1RB0-Horizontal Polarization



1RB0-Vertical Polarization



10RB0-Horizontal Polarization



10RB0-Vertical Polarization



30RB0-Horizontal Polarization



30RB0-Vertical Polarization



Lowest Band edge: n260-BW:50MHz-1CC-BPSK-Beam ID 147

1RB0-Horizontal Polarization



1RB0-Vertical Polarization



10RB0-Horizontal Polarization



10RB0-Vertical Polarization



30RB0-Horizontal Polarization



30RB0-Vertical Polarization



Lowest Band edge: n260-BW:50MHz-1CC-BPSK-Beam ID 19 + 147

1RB0-Horizontal Polarization



1RB0-Vertical Polarization



10RB0-Horizontal Polarization



10RB0-Vertical Polarization



30RB0-Horizontal Polarization



30RB0-Vertical Polarization



Bandwidth (MHz)	CC	Modulation	Band edge	Beam ID	Resource block (RB)	Frequency Range (MHz)	Ant. Pol. (H/V)	EIRP (dBm)	Antenna Gain (dBi)	Conductive Power (dBm)	Limit (dBm)	Margin (dB)
50	1	QPSK	Lowest	19	Full RB	36995- 37000	H	-10.47	19.84	-30.31	-5	-24.88
							V	-10.04	19.84	-29.88		
						<=36995	H	-11.58	19.84	-31.42	-13	-18.31
							V	-11.47	19.84	-31.31		
				147	Full RB	36995- 37000	H	-11.67	19.84	-31.51	-5	-26.25
							V	-11.41	19.84	-31.25		
						<=36995	H	-11.57	19.84	-31.41	-13	-18.41
							V	-13.56	19.84	-33.40		
				19+147	Full RB	36995- 37000	H	-9.58	19.84	-29.42	-5	-23.47
							V	-8.63	19.84	-28.47		
						<=36995	H	-11.37	19.84	-31.21	-13	-15.70
							V	-8.86	19.84	-28.70		

Note: Conductive Power (dBm) = EIRP (dBm) – Antenna Gain (dBi)

Lowest Band edge: n260-BW:50MHz-1CC-QPSK-Beam ID 19

Full RB-Horizontal Polarization



Full RB-Vertical Polarization



Lowest Band edge: n260-BW:50MHz-1CC-QPSK-Beam ID 147

Full RB-Horizontal Polarization



Full RB-Vertical Polarization



Lowest Band edge: n260-BW:50MHz-1CC-QPSK-Beam ID 19 + 147

Full RB-Horizontal Polarization



Full RB-Vertical Polarization



Highest Band edge (n260-1CC-50 MHz)

Bandwidth (MHz)	CC	Modulation	Band edge	Beam ID	Resource block (RB)	Frequency Range (MHz)	Ant. Pol. (H/V)	EIRP (dBm)	Antenna Gain (dBi)	Conductive Power (dBm)	Limit (dBm)	Margin (dB)
50	1	BPSK	Highest	19	1RB31	40000-40005	H	-8.79	19.66	-28.45	-5	-23.45
							V	-9.16	19.66	-28.82		
						>=40005	H	-16.45	19.66	-36.11	-13	-23.11
							V	-18.04	19.66	-37.70		
					10RB22	40000-40005	H	-8.50	19.66	-28.16	-5	-22.38
							V	-7.72	19.66	-27.38		
						>=40005	H	-13.59	19.66	-33.25	-13	-20.25
							V	-16.63	19.66	-36.29		
					30RB2	40000-40005	H	-12.39	19.66	-32.05	-5	-24.99
							V	-10.33	19.66	-29.99		
						>=40005	H	-15.24	19.66	-34.90	-13	-21.90
							V	-17.11	19.66	-36.77		
				147	1RB31	40000-40005	H	-12.86	19.66	-32.52	-5	-27.29
							V	-12.63	19.66	-32.29		
						>=40005	H	-17.89	19.66	-37.55	-13	-23.42
							V	-16.76	19.66	-36.42		
					10RB22	40000-40005	H	-8.60	19.66	-28.26	-5	-21.80
							V	-7.14	19.66	-26.80		
						>=40005	H	-16.29	19.66	-35.95	-13	-22.66
							V	-16.00	19.66	-35.66		
					30RB2	40000-40005	H	-13.62	19.66	-33.28	-5	-27.74
							V	-13.08	19.66	-32.74		
						>=40005	H	-16.64	19.66	-36.30	-13	-22.61
							V	-15.95	19.66	-35.61		
19+147	1RB31	40000-40005	H	-17.34	19.66	-37.00	-5	-19.81				
			V	-5.15	19.66	-24.81						
		>=40005	H	-17.05	19.66	-36.71	-13	-21.70				
			V	-15.04	19.66	-34.70						
	10RB22	40000-40005	H	-12.14	19.66	-31.80	-5	-16.58				
			V	-1.92	19.66	-21.58						
		>=40005	H	-15.25	19.66	-34.91	-13	-14.91				
			V	-8.25	19.66	-27.91						
	30RB2	40000-40005	H	-16.23	19.66	-35.89	-5	-19.63				
			V	-4.97	19.66	-24.63						
		>=40005	H	-16.39	19.66	-36.05	-13	-18.41				
			V	-11.75	19.66	-31.41						

Note: Conductive Power (dBm) = EIRP (dBm) – Antenna Gain (dBi)

Highest Band edge: n260-BW:50MHz-1CC-BPSK-Beam ID 19

1RB31-Horizontal Polarization



1RB31-Vertical Polarization



10RB22-Horizontal Polarization



10RB22-Vertical Polarization



30RB2-Horizontal Polarization



30RB2-Vertical Polarization



Highest Band edge: n260-BW:50MHz-1CC-BPSK-Beam ID 147

1RB31-Horizontal Polarization



1RB31-Vertical Polarization



10RB22-Horizontal Polarization



10RB22-Vertical Polarization



30RB2-Horizontal Polarization



30RB2-Vertical Polarization



Highest Band edge: n260-BW:50MHz-1CC-BPSK-Beam ID 19 + 147

1RB31-Horizontal Polarization



1RB31-Vertical Polarization



10RB22-Horizontal Polarization



10RB22-Vertical Polarization



30RB2-Horizontal Polarization



30RB2-Vertical Polarization



Bandwidth (MHz)	CC	Modulation	Band edge	Beam ID	Resource block (RB)	Frequency Range (MHz)	Ant. Pol. (H/V)	EIRP (dBm)	Antenna Gain (dBi)	Conductive Power (dBm)	Limit (dBm)	Margin (dB)
50	1	QPSK	Highest	19	Full RB	40000-40005	H	-10.47	19.66	-30.13	-5	-25.13
							V	-10.73	19.66	-30.39		
						>=40005	H	-13.14	19.66	-32.80	-13	-19.80
							V	-14.19	19.66	-33.85		
				147	Full RB	40000-40005	H	-13.11	19.66	-32.77	-5	-27.77
							V	-13.14	19.66	-32.80		
						>=40005	H	-12.91	19.66	-32.57	-13	-19.38
							V	-12.72	19.66	-32.38		
				19+147	Full RB	40000-40005	H	-9.15	19.66	-28.81	-5	-22.97
							V	-8.31	19.66	-27.97		
						>=40005	H	-11.15	19.66	-30.81	-13	-16.98
							V	-10.32	19.66	-29.98		

Note: Conductive Power (dBm) = EIRP (dBm) – Antenna Gain (dBi)

Highest Band edge: n260-BW:50MHz-1CC-QPSK-Beam ID 19

Full RB-Horizontal Polarization

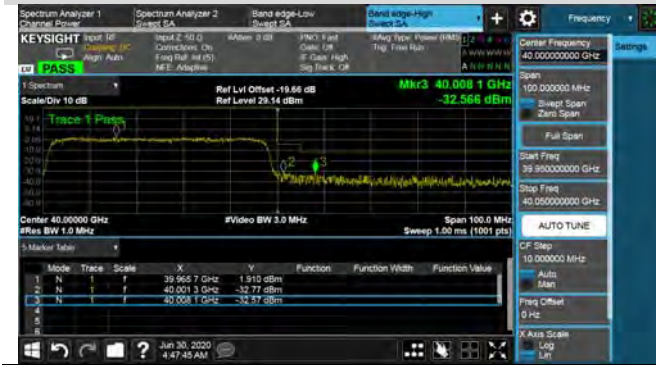


Full RB-Vertical Polarization



Highest Band edge: n260-BW:50MHz-1CC-QPSK-Beam ID 147

Full RB-Horizontal Polarization



Full RB-Vertical Polarization



Highest Band edge: n260-BW:50MHz-1CC-QPSK-Beam ID 19 + 147

Full RB-Horizontal Polarization



Full RB-Vertical Polarization



Lowest Band edge (n260-1CC-100 MHz)

Bandwidth (MHz)	CC	Modulation	Band edge	Beam ID	Resource block (RB)	Frequency Range (MHz)	Ant. Pol. (H/V)	EIRP (dBm)	Antenna Gain (dBi)	Conductive Power (dBm)	Limit (dBm)	Margin (dB)
100	1	BPSK	Lowest	19	1RB0	36990-37000	H	-13.97	19.84	-33.81	-5	-27.28
							V	-12.44	19.84	-32.28		
						<=36990	H	-17.53	19.84	-37.37	-13	-24.37
							V	-18.30	19.84	-38.14		
					20RB0	36990-37000	H	-14.71	19.84	-34.55	-5	-28.38
							V	-13.54	19.84	-33.38		
						<=36990	H	-18.06	19.84	-37.90	-13	-23.21
							V	-16.37	19.84	-36.21		
					64RB0	36990-37000	H	-14.53	19.84	-34.37	-5	-29.37
							V	-16.38	19.84	-36.22		
						<=36990	H	-15.59	19.84	-35.43	-13	-22.43
							V	-17.49	19.84	-37.33		
				147	1RB0	36990-37000	H	-13.15	19.84	-32.99	-5	-27.99
							V	-14.72	19.84	-34.56		
						<=36990	H	-19.11	19.84	-38.95	-13	-24.69
							V	-17.85	19.84	-37.69		
					20RB0	36990-37000	H	-12.94	19.84	-32.78	-5	-27.78
							V	-14.32	19.84	-34.16		
						<=36990	H	-18.36	19.84	-38.20	-13	-25.16
							V	-18.32	19.84	-38.16		
					64RB0	36990-37000	H	-18.46	19.84	-38.30	-5	-31.83
							V	-16.99	19.84	-36.83		
						<=36990	H	-17.73	19.84	-37.57	-13	-23.77
							V	-16.93	19.84	-36.77		
19+147	1RB0	36990-37000	H	-17.61	19.84	-37.45	-5	-23.76				
			V	-8.92	19.84	-28.76						
		<=36990	H	-16.61	19.84	-36.45	-13	-23.45				
			V	-17.68	19.84	-37.52						
	20RB0	36990-37000	H	-17.32	19.84	-37.16	-5	-19.65				
			V	-4.81	19.84	-24.65						
		<=36990	H	-20.05	19.84	-39.89	-13	-19.21				
			V	-12.37	19.84	-32.21						
	64RB0	36990-37000	H	-19.74	19.84	-39.58	-5	-25.89				
			V	-11.05	19.84	-30.89						
		<=36990	H	-18.31	19.84	-38.15	-13	-21.52				
			V	-14.68	19.84	-34.52						

Note: Conductive Power (dBm) = EIRP (dBm) – Antenna Gain (dBi)

Lowest Band edge: n260-BW:100MHz-1CC-BPSK-Beam ID 19

1RB0-Horizontal Polarization



1RB0-Vertical Polarization



20RB0-Horizontal Polarization



20RB0-Vertical Polarization



64RB0-Horizontal Polarization



64RB0-Vertical Polarization

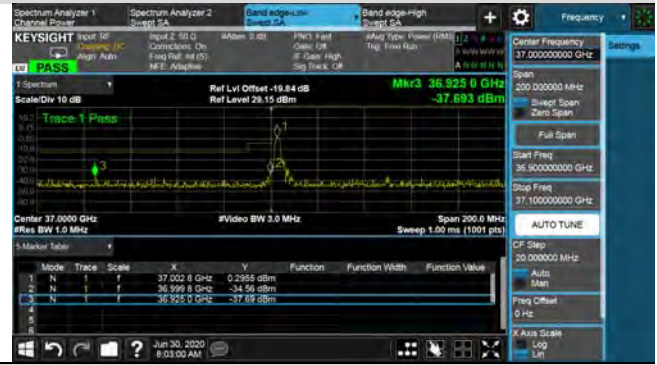


Lowest Band edge: n260-BW:100MHz-1CC-BPSK-Beam ID 147

1RB0-Horizontal Polarization



1RB0-Vertical Polarization



20RB0-Horizontal Polarization



20RB0-Vertical Polarization



64RB0-Horizontal Polarization



64RB0-Vertical Polarization



Lowest Band edge: n260-BW:100MHz-ICC-BPSK-Beam ID 19 + 147

1RB0-Horizontal Polarization



1RB0-Vertical Polarization



20RB0-Horizontal Polarization



20RB0-Vertical Polarization



64RB0-Horizontal Polarization



64RB0-Vertical Polarization



Bandwidth (MHz)	CC	Modulation	Band edge	Beam ID	Resource block (RB)	Frequency Range (MHz)	Ant. Pol. (H/V)	EIRP (dBm)	Antenna Gain (dBi)	Conductive Power (dBm)	Limit (dBm)	Margin (dB)
100	1	QPSK	Lowest	19	Full RB	36990-37000	H	-13.10	19.84	-32.94	-5	-27.94
							V	-13.74	19.84	-33.58		
						<=36990	H	-15.64	19.84	-35.48	-13	-20.64
							V	-13.80	19.84	-33.64		
				147	Full RB	36990-37000	H	-16.70	19.84	-36.54	-5	-30.95
							V	-16.11	19.84	-35.95		
						<=36990	H	-16.53	19.84	-36.37	-13	-21.87
							V	-15.03	19.84	-34.87		
				19+147	Full RB	36990-37000	H	-12.23	19.84	-32.07	-5	-27.07
							V	-12.72	19.84	-32.56		
						<=36990	H	-13.45	19.84	-33.29	-13	-20.29
							V	-14.14	19.84	-33.98		

Note: Conductive Power (dBm) = EIRP (dBm) – Antenna Gain (dBi)

Lowest Band edge: n260-BW:100MHz-1CC-QPSK-Beam ID 19

Full RB-Horizontal Polarization



Full RB-Vertical Polarization



Lowest Band edge: n260-BW:100MHz-1CC-QPSK-Beam ID 147

Full RB-Horizontal Polarization



Full RB-Vertical Polarization



Lowest Band edge: n260-BW:100MHz-1CC-QPSK-Beam ID 19 + 147

Full RB-Horizontal Polarization



Full RB-Vertical Polarization



Highest Band edge (n260-1CC-100 MHz)

Bandwidth (MHz)	CC	Modulation	Band edge	Beam ID	Resource block (RB)	Frequency Range (MHz)	Ant. Pol. (H/V)	EIRP (dBm)	Antenna Gain (dBi)	Conductive Power (dBm)	Limit (dBm)	Margin (dB)
100	1	BPSK	Highest	19	1RB65	40000-40010	H	-16.42	19.66	-36.08	-5	-27.24
							V	-12.58	19.66	-32.24		
						>=40010	H	-17.81	19.66	-37.47	-13	-23.59
							V	-16.93	19.66	-36.59		
					20RB46	40000-40010	H	-12.93	19.66	-32.59	-5	-27.58
							V	-12.92	19.66	-32.58		
						>=40010	H	-16.63	19.66	-36.29	-13	-23.22
							V	-16.56	19.66	-36.22		
					64RB2	40000-40010	H	-16.12	19.66	-35.78	-5	-30.78
							V	-16.61	19.66	-36.27		
						>=40010	H	-16.52	19.66	-36.18	-13	-23.18
							V	-16.62	19.66	-36.28		
				147	1RB65	40000-40010	H	-16.05	19.66	-35.71	-5	-29.85
							V	-15.19	19.66	-34.85		
						>=40010	H	-17.60	19.66	-37.26	-13	-23.94
							V	-17.28	19.66	-36.94		
					20RB46	40000-40010	H	-15.25	19.66	-34.91	-5	-26.64
							V	-11.98	19.66	-31.64		
						>=40010	H	-17.91	19.66	-37.57	-13	-22.09
							V	-15.43	19.66	-35.09		
					64RB2	40000-40010	H	-13.61	19.66	-33.27	-5	-28.27
							V	-15.24	19.66	-34.90		
						>=40010	H	-15.69	19.66	-35.35	-13	-22.35
							V	-15.87	19.66	-35.53		
19+147	1RB65	40000-40010	H	-18.29	19.66	-37.95	-5	-20.36				
			V	-5.70	19.66	-25.36						
		>=40010	H	-17.35	19.66	-37.01	-13	-23.51				
			V	-16.85	19.66	-36.51						
	20RB46	40000-40010	H	-16.84	19.66	-36.50	-5	-20.58				
			V	-5.92	19.66	-25.58						
		>=40010	H	-16.20	19.66	-35.86	-13	-19.13				
			V	-12.47	19.66	-32.13						
	64RB2	40000-40010	H	-18.43	19.66	-38.09	-5	-23.12				
			V	-8.46	19.66	-28.12						
		>=40010	H	-15.40	19.66	-35.06	-13	-19.65				
			V	-12.99	19.66	-32.65						

Note: Conductive Power (dBm) = EIRP (dBm) – Antenna Gain (dBi)

Highest Band edge: n260-BW:100MHz-1CC-BPSK-Beam ID 19

1RB65-Horizontal Polarization



1RB65-Vertical Polarization



20RB46-Horizontal Polarization



20RB46-Vertical Polarization



64RB2-Horizontal Polarization



64RB2-Vertical Polarization



Highest Band edge: n260-BW:100MHz-1CC-BPSK-Beam ID 147

1RB65-Horizontal Polarization



1RB65-Vertical Polarization



20RB46-Horizontal Polarization



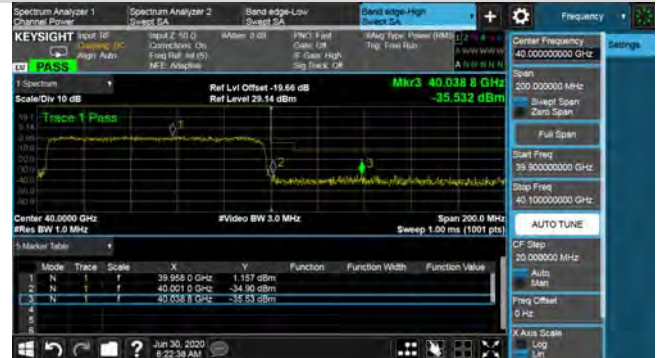
20RB46-Vertical Polarization



64RB2-Horizontal Polarization



64RB2-Vertical Polarization



Highest Band edge: n260-BW:100MHz-1CC-BPSK-Beam ID 19 + 147

1RB65-Horizontal Polarization



1RB65-Vertical Polarization



20RB46-Horizontal Polarization



20RB46-Vertical Polarization



64RB2-Horizontal Polarization



64RB2-Vertical Polarization

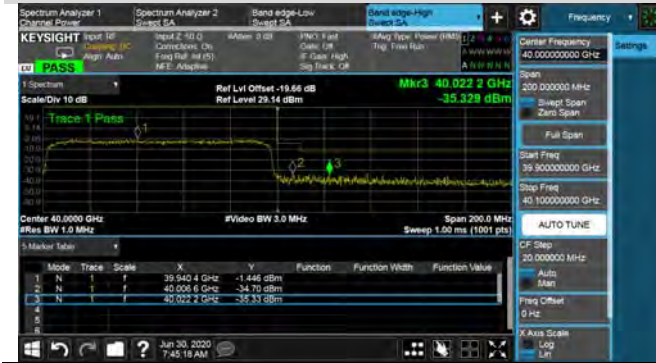


Bandwidth (MHz)	CC	Modulation	Band edge	Beam ID	Resource block (RB)	Frequency Range (MHz)	Ant. Pol. (H/V)	EIRP (dBm)	Antenna Gain (dBi)	Conductive Power (dBm)	Limit (dBm)	Margin (dB)
100	1	QPSK	Highest	19	Full RB	40000-40010	H	-15.04	19.66	-34.70	-5	-27.21
							V	-12.55	19.66	-32.21		
						>=40010	H	-15.67	19.66	-35.33	-13	-20.31
							V	-13.65	19.66	-33.31		
				147	Full RB	40000-40010	H	-17.37	19.66	-37.03	-5	-28.62
							V	-13.96	19.66	-33.62		
						>=40010	H	-15.42	19.66	-35.08	-13	-21.18
							V	-14.52	19.66	-34.18		
				19+147	Full RB	40000-40010	H	-11.98	19.66	-31.64	-5	-26.56
							V	-11.90	19.66	-31.56		
						>=40010	H	-11.64	19.66	-31.30	-13	-18.30
							V	-13.04	19.66	-32.70		

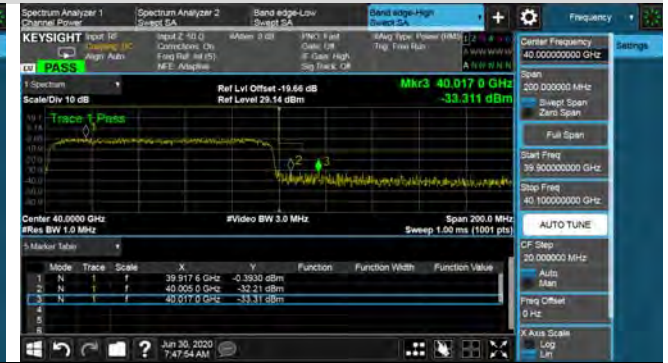
Note: Conductive Power (dBm) = EIRP (dBm) – Antenna Gain (dBi)

Highest Band edge: n260-BW:100MHz-1CC-QPSK-Beam ID 19

Full RB-Horizontal Polarization



Full RB-Vertical Polarization



Highest Band edge: n260-BW:100MHz-1CC-QPSK-Beam ID 147

Full RB-Horizontal Polarization



Full RB-Vertical Polarization



Highest Band edge: n260-BW:100MHz-1CC-QPSK-Beam ID 19 + 147

Full RB-Horizontal Polarization



Full RB-Vertical Polarization



Lowest Band edge (n260-2CC-50 MHz)

Bandwidth (MHz)	CC	Modulation	Band edge	Beam ID	Resource block (RB)	Frequency Range (MHz)	Ant. Pol. (H/V)	EIRP (dBm)	Antenna Gain (dBi)	Conductive Power (dBm)	Limit (dBm)	Margin (dB)
50	2	QPSK	Lowest	19	Full RB	36995-37000	H	-15.20	19.84	-35.04	-5	-30.04
							V	-15.69	19.84	-35.53		
						<=36995	H	-15.98	19.84	-35.82	-13	-22.02
							V	-15.18	19.84	-35.02		

Note: Conductive Power (dBm) = EIRP (dBm) – Antenna Gain (dBi)

Lowest Band edge: n260-BW:50MHz-2CC-QPSK-Beam ID 19

Full RB-Horizontal Polarization



Full RB-Vertical Polarization



Highest Band edge (n260-2CC-50 MHz)

Bandwidth (MHz)	CC	Modulation	Band edge	Beam ID	Resource block (RB)	Frequency Range (MHz)	Ant. Pol. (H/V)	EIRP (dBm)	Antenna Gain (dBi)	Conductive Power (dBm)	Limit (dBm)	Margin (dB)
50	2	QPSK	Highest	19	Full RB	40000-40005	H	-14.49	19.66	-34.15	-5	-28.68
							V	-14.02	19.66	-33.68		
						>=40005	H	-16.42	19.66	-36.08	-13	-23.08
							V	-17.00	19.66	-36.66		

Note: Conductive Power (dBm) = EIRP (dBm) – Antenna Gain (dBi)

Highest Band edge: n260-BW:50MHz-2CC-QPSK-Beam ID 19

Full RB-Horizontal Polarization



Full RB-Vertical Polarization



Lowest Band edge (n260-2CC-100 MHz)

Bandwidth (MHz)	CC	Modulation	Band edge	Beam ID	Resource block (RB)	Frequency Range (MHz)	Ant. Pol. (H/V)	EIRP (dBm)	Antenna Gain (dBi)	Conductive Power (dBm)	Limit (dBm)	Margin (dB)
100	2	QPSK	Lowest	19	Full RB	36990-37000	H	-17.66	19.84	-37.50	-5	-32.08
							V	-17.24	19.84	-37.08		
						<=36990	H	-18.51	19.84	-38.35	-13	-23.74
							V	-16.90	19.84	-36.74		

Note: Conductive Power (dBm) = EIRP (dBm) – Antenna Gain (dBi)

Lowest Band edge: n260-BW:100MHz-2CC-QPSK-Beam ID 19

Full RB-Horizontal Polarization



Full RB-Vertical Polarization



Highest Band edge (n260-2CC-100 MHz)

Bandwidth (MHz)	CC	Modulation	Band edge	Beam ID	Resource block (RB)	Frequency Range (MHz)	Ant. Pol. (H/V)	EIRP (dBm)	Antenna Gain (dBi)	Conductive Power (dBm)	Limit (dBm)	Margin (dB)
100	2	QPSK	Highest	19	Full RB	40000-40010	H	-18.32	19.66	-37.98	-5	-32.98
							V	-18.33	19.66	-37.99		
						>=40010	H	-17.61	19.66	-37.27	-13	-24.27
							V	-18.41	19.66	-38.07		

Note: Conductive Power (dBm) = EIRP (dBm) – Antenna Gain (dBi)

Highest Band edge: n260-BW:100MHz-2CC-QPSK-Beam ID 19

Full RB-Horizontal Polarization



Full RB-Vertical Polarization



Lowest Band edge (n261-1CC-50 MHz)

Bandwidth (MHz)	CC	Modulation	Band edge	Beam ID	Resource block (RB)	Frequency Range (MHz)	Ant. Pol. (H/V)	EIRP (dBm)	Antenna Gain (dBi)	Conductive Power (dBm)	Limit (dBm)	Margin (dB)
50	1	BPSK	Lowest	23	1RB0	27495-27500	H	-7.57	19.23	-26.80	-5	-20.04
							V	-5.81	19.23	-25.04		
						<=27495	H	-17.59	19.23	-36.82	-13	-23.67
							V	-17.44	19.23	-36.67		
					10RB0	27495-27500	H	-6.39	19.23	-25.62	-5	-19.97
							V	-5.74	19.23	-24.97		
						<=27495	H	-7.56	19.23	-26.79	-13	-12.48
							V	-6.25	19.23	-25.48		
					30RB0	27495-27500	H	-7.27	19.23	-26.50	-5	-21.42
							V	-7.19	19.23	-26.42		
						<=27495	H	-10.44	19.23	-29.67	-13	-16.67
							V	-11.68	19.23	-30.91		
				148	1RB0	27495-27500	H	-7.41	19.23	-26.64	-5	-21.64
							V	-9.14	19.23	-28.37		
						<=27495	H	-17.47	19.23	-36.70	-13	-23.70
							V	-17.51	19.23	-36.74		
					10RB0	27495-27500	H	-6.52	19.23	-25.75	-5	-18.51
							V	-4.28	19.23	-23.51		
						<=27495	H	-8.24	19.23	-27.47	-13	-14.47
							V	-9.04	19.23	-28.27		
					30RB0	27495-27500	H	-5.80	19.23	-25.03	-5	-20.03
							V	-9.98	19.23	-29.21		
						<=27495	H	-11.60	19.23	-30.83	-13	-17.83
							V	-11.82	19.23	-31.05		
19+147	1RB0	27495-27500	H	-11.44	19.23	-30.67	-5	-18.25				
			V	-4.02	19.23	-23.25						
		<=27495	H	-17.37	19.23	-36.60	-13	-23.34				
			V	-17.11	19.23	-36.34						
	10RB0	27495-27500	H	-8.52	19.23	-27.75	-5	-11.08				
			V	3.15	19.23	-16.08						
		<=27490	H	-8.78	19.23	-28.01	-13	-6.72				
			V	-0.49	19.23	-19.72						
	30RB0	27495-27500	H	-9.69	19.23	-28.92	-5	-15.10				
			V	-0.87	19.23	-20.10						
		<=27495	H	-12.89	19.23	-32.12	-13	-12.16				
			V	-5.93	19.23	-25.16						

Note: Conductive Power (dBm) = EIRP (dBm) – Antenna Gain (dBi)

Lowest Band edge: n261-BW:50MHz-ICC-BPSK-Beam ID 23

1RB0-Horizontal Polarization



1RB0-Vertical Polarization



10RB0-Horizontal Polarization



10RB0-Vertical Polarization



30RB0-Horizontal Polarization



30RB0-Vertical Polarization



Lowest Band edge: n261-BW:50MHz-1CC-BPSK-Beam ID 148

1RB0-Horizontal Polarization



1RB0-Vertical Polarization



10RB0-Horizontal Polarization



10RB0-Vertical Polarization



30RB0-Horizontal Polarization



30RB0-Vertical Polarization



Lowest Band edge: n261-BW:50MHz-1CC-BPSK-Beam ID 19 + 147

1RB0-Horizontal Polarization



1RB0-Vertical Polarization



10RB0-Horizontal Polarization



10RB0-Vertical Polarization



30RB0-Horizontal Polarization



30RB0-Vertical Polarization



Bandwidth (MHz)	CC	Modulation	Band edge	Beam ID	Resource block (RB)	Frequency Range (MHz)	Ant. Pol. (H/V)	EIRP (dBm)	Antenna Gain (dBi)	Conductive Power (dBm)	Limit (dBm)	Margin (dB)
50	1	QPSK	Lowest	23	Full RB	27495- 27500	H	-6.36	19.23	-25.59	-5	-19.91
							V	-5.68	19.23	-24.91		
						<=27495	H	-6.34	19.23	-25.57	-13	-12.57
							V	-7.55	19.23	-26.78		
				148	Full RB	27495- 27500	H	-8.13	19.23	-27.36	-5	-22.36
							V	-8.83	19.23	-28.06		
						<=27495	H	-9.28	19.23	-28.51	-13	-15.51
							V	-9.99	19.23	-29.22		
				19+147	Full RB	27495- 27500	H	-3.95	19.23	-23.18	-5	-18.18
							V	-4.06	19.23	-23.29		
						<=27495	H	-5.04	19.23	-24.27	-13	-11.27
							V	-5.69	19.23	-24.92		

Note: Conductive Power (dBm) = EIRP (dBm) – Antenna Gain (dBi)

Lowest Band edge: n261-BW:50MHz-1CC-QPSK-Beam ID 23

Full RB-Horizontal Polarization



Full RB-Vertical Polarization



Lowest Band edge: n261-BW:50MHz-1CC-QPSK-Beam ID 148

Full RB-Horizontal Polarization



Full RB-Vertical Polarization



Lowest Band edge: n261-BW:50MHz-1CC-QPSK-Beam ID 19 + 147

Full RB-Horizontal Polarization



Full RB-Vertical Polarization



Highest Band edge (n261-1CC-50 MHz)

Bandwidth (MHz)	CC	Modulation	Band edge	Beam ID	Resource block (RB)	Frequency Range (MHz)	Ant. Pol. (H/V)	EIRP (dBm)	Antenna Gain (dBi)	Conductive Power (dBm)	Limit (dBm)	Margin (dB)
50	1	QPSK	Highest	23	1RB32	28350-28355	H	-6.77	19.42	-26.19	-5	-21.19
							V	-11.24	19.42	-30.66		
						>=28355	H	-16.94	19.42	-36.36	-13	-23.36
							V	-17.54	19.42	-36.96		
					10RB22	28350-28355	H	-6.40	19.42	-25.82	-5	-20.28
							V	-5.86	19.42	-25.28		
						>=28355	H	-9.24	19.42	-28.66	-13	-15.66
							V	-10.27	19.42	-29.69		
					30RB2	28350-28355	H	-9.93	19.42	-29.35	-5	-24.26
							V	-9.84	19.42	-29.26		
						>=28355	H	-9.77	19.42	-29.19	-13	-16.19
							V	-10.67	19.42	-30.09		
				148	1RB32	28350-28355	H	-12.29	19.42	-31.71	-5	-26.03
							V	-11.61	19.42	-31.03		
						>=28355	H	-16.45	19.42	-35.87	-13	-22.87
							V	-16.72	19.42	-36.14		
					10RB22	28350-28355	H	-7.08	19.42	-26.50	-5	-20.78
							V	-6.36	19.42	-25.78		
						>=28355	H	-8.69	19.42	-28.11	-13	-15.11
							V	-9.47	19.42	-28.89		
					30RB2	28350-28355	H	-9.84	19.42	-29.26	-5	-24.21
							V	-9.79	19.42	-29.21		
						>=28355	H	-11.44	19.42	-30.86	-13	-17.86
							V	-12.44	19.42	-31.86		
19+147	1RB32	28350-28355	H	-12.79	19.42	-32.21	-5	-17.42				
			V	-3.00	19.42	-22.42						
		>=28355	H	-16.78	19.42	-36.20	-13	-21.85				
			V	-15.43	19.42	-34.85						
	10RB22	28350-28355	H	-10.10	19.42	-29.52	-5	-13.11				
			V	1.31	19.42	-18.11						
		>=28355	H	-12.43	19.42	-31.85	-13	-9.87				
			V	-3.45	19.42	-22.87						
	30RB2	28350-28355	H	-16.82	19.42	-36.24	-5	-16.48				
			V	-2.06	19.42	-21.48						
		>=28355	H	-16.87	19.42	-36.29	-13	-12.45				
			V	-6.03	19.42	-25.45						

Note: Conductive Power (dBm) = EIRP (dBm) – Antenna Gain (dBi)

Highest Band edge: n261-BW:50MHz-1CC-BPSK-Beam ID 23

1RB31-Horizontal Polarization



1RB31-Vertical Polarization



10RB22-Horizontal Polarization



10RB22-Vertical Polarization



30RB2-Horizontal Polarization



30RB2-Vertical Polarization



Highest Band edge: n261-BW:50MHz-1CC-BPSK-Beam ID 148

1RB31-Horizontal Polarization



1RB31-Vertical Polarization



10RB22-Horizontal Polarization



10RB22-Vertical Polarization



30RB2-Horizontal Polarization



30RB2-Vertical Polarization



Highest Band edge: n261-BW:50MHz-1CC-BPSK-Beam ID 19 + 147

1RB31-Horizontal Polarization



1RB31-Vertical Polarization



10RB22-Horizontal Polarization



10RB22-Vertical Polarization



30RB2-Horizontal Polarization



30RB2-Vertical Polarization



Bandwidth (MHz)	CC	Modulation	Band edge	Beam ID	Resource block (RB)	Frequency Range (MHz)	Ant. Pol. (H/V)	EIRP (dBm)	Antenna Gain (dBi)	Conductive Power (dBm)	Limit (dBm)	Margin (dB)
50	1	QPSK	Highest	23	Full RB	28350- 28355	H	-9.07	19.42	-28.49	-5	-23.49
							V	-9.25	19.42	-28.67		
						>=28355	H	-8.79	19.42	-28.21	-13	-15.21
							V	-9.24	19.42	-28.66		
				148	Full RB	28350- 28355	H	-8.62	19.42	-28.04	-5	-23.01
							V	-8.59	19.42	-28.01		
						>=28355	H	-10.28	19.42	-29.70	-13	-16.70
							V	-11.26	19.42	-30.68		
				19+147	Full RB	28350- 28355	H	-4.56	19.42	-23.98	-5	-18.54
							V	-4.12	19.42	-23.54		
						>=28355	H	-5.03	19.42	-24.45	-13	-11.45
							V	-6.07	19.42	-25.49		

Note: Conductive Power (dBm) = EIRP (dBm) – Antenna Gain (dBi)