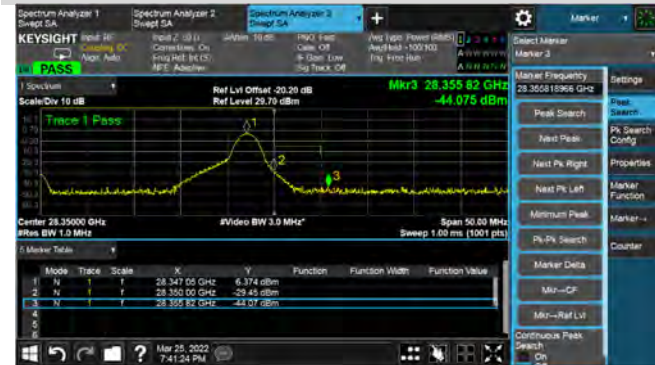


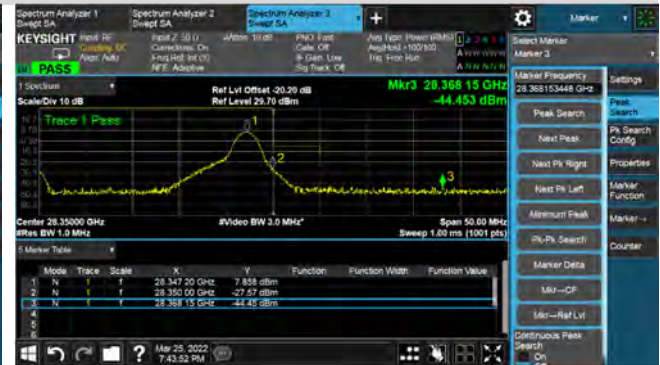
Bandwidth (MHz)	CC	Modulation	Band edge	Beam ID	Resource block (RB)	Frequency Range (MHz)	Ant. Pol. (H/V)	EIRP (dBm)	Array Gain (dBi)	Conductive Power (dBm)	Limit (dBm)	Margin (dB)
50	1	QPSK	Highest	87	1RB32	28350-28355	H	-9.25	20.2	-29.45	-5	-22.57
							V	-7.37	20.2	-27.57		
						>=28355	H	-23.87	20.2	-44.07	-13	-31.07
							V	-24.25	20.2	-44.45		
					10RB22	28350-28355	H	-7.32	20.2	-27.52	-5	-20.57
							V	-5.37	20.2	-25.57		
						>=28355	H	-15.28	20.2	-35.48	-13	-22.37
							V	-15.17	20.2	-35.37		
					30RB2	28350-28355	H	-11.63	20.2	-31.83	-5	-24.95
							V	-9.75	20.2	-29.95		
						>=28355	H	-14.36	20.2	-34.56	-13	-20.63
							V	-13.43	20.2	-33.63		
				343	1RB32	28350-28355	H	-9.73	20.2	-29.93	-5	-24.93
							V	-10.08	20.2	-30.28		
						>=28355	H	-23.85	20.2	-44.05	-13	-30.02
							V	-22.82	20.2	-43.02		
					10RB22	28350-28355	H	-7.93	20.2	-28.13	-5	-21.50
							V	-6.30	20.2	-26.50		
						>=28355	H	-15.95	20.2	-36.15	-13	-22.00
							V	-14.80	20.2	-35.00		
					30RB2	28350-28355	H	-12.12	20.2	-32.32	-5	-27.32
							V	-12.27	20.2	-32.47		
						>=28355	H	-15.66	20.2	-35.86	-13	-22.30
							V	-15.10	20.2	-35.30		
				87+343	1RB32	28350-28355	H	-4.35	20.2	-24.55	-5	-19.55
							V	-15.26	20.2	-35.46		
						>=28355	H	-21.75	20.2	-41.95	-13	-28.95
							V	-23.38	20.2	-43.58		
					10RB22	28350-28355	H	-2.44	20.2	-22.64	-5	-17.64
							V	-2.92	20.2	-23.12		
						>=28355	H	-10.66	20.2	-30.86	-13	-13.62
							V	-6.42	20.2	-26.62		
					30RB2	28350-28355	H	-6.92	20.2	-27.12	-5	-20.38
							V	-5.18	20.2	-25.38		
						>=28355	H	-7.18	20.2	-27.38	-13	-13.16
							V	-5.96	20.2	-26.16		

Highest Band edge: n261-BW:50MHz-1CC-QPSK-Beam ID 87

1RB31-Horizontal Polarization



1RB31-Vertical Polarization



10RB22-Horizontal Polarization



10RB22-Vertical Polarization



30RB2-Horizontal Polarization



30RB2-Vertical Polarization

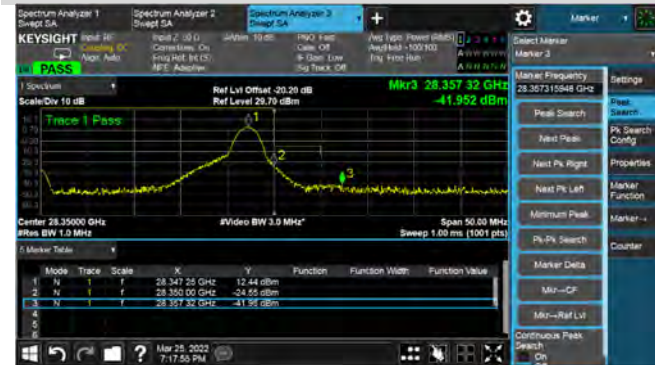


1RB31-Vertical Polarization

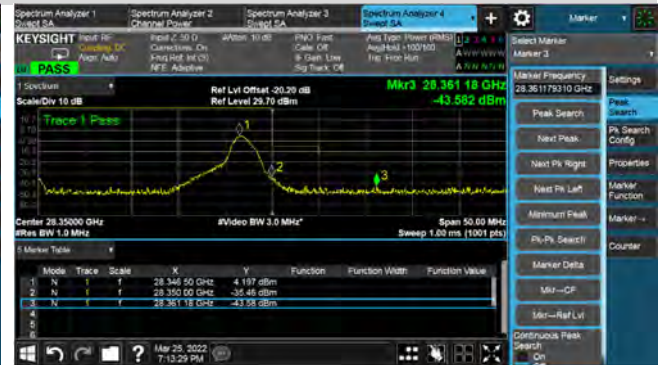


Highest Band edge: n261-BW:50MHz-1CC-QPSK-Beam ID 87+343

1RB31-Horizontal Polarization



1RB31-Vertical Polarization



10RB22-Horizontal Polarization



10RB22-Vertical Polarization



30RB2-Horizontal Polarization



30RB2-Vertical Polarization

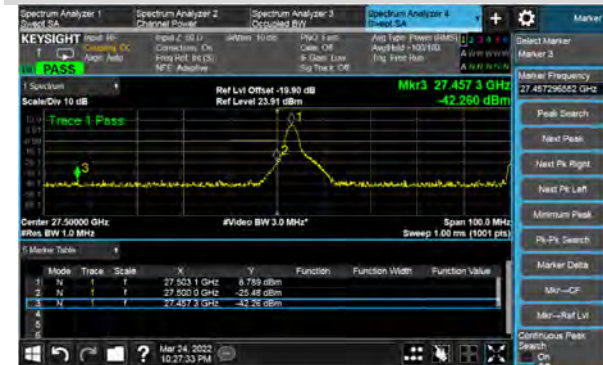


Lowest Band edge (n261-1CC-100 MHz)

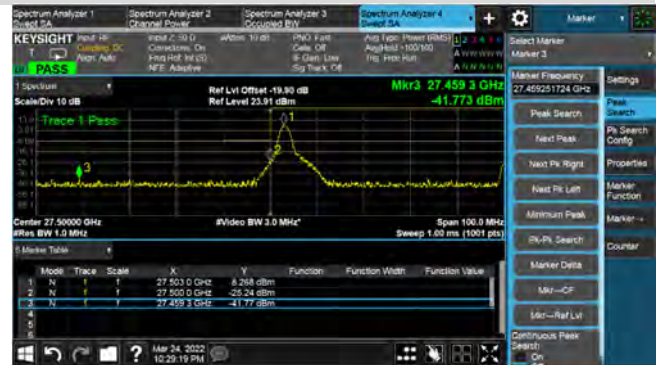
Bandwidth (MHz)	CC	Modulation	Band edge	Beam ID	Resource block (RB)	Frequency Range (MHz)	Ant. Pol. (H/V)	EIRP (dBm)	Array Gain (dBi)	Conductive Power (dBm)	Limit (dBm)	Margin (dB)
100	1	BPSK	Lowest	87	1RB0	27490-27500	H	-5.58	19.90	-25.48	-5	-20.24
							V	-5.34	19.90	-25.24		
						<=27490	H	-22.36	19.90	-42.26	-13	-28.77
							V	-21.87	19.90	-41.77		
					20RB0	27490-27500	H	-4.71	19.90	-24.61	-5	-19.61
							V	-5.20	19.90	-25.10		
						<=27490	H	-9.00	19.90	-28.90	-13	-15.90
							V	-9.29	19.90	-29.19		
					64RB0	27495-27500	H	-9.18	19.90	-29.08	-5	-23.74
							V	-8.84	19.90	-28.74		
						<=27490	H	-12.97	19.90	-32.87	-13	-19.87
							V	-13.07	19.90	-32.97		
				343	1RB0	27490-27500	H	-6.05	19.90	-25.95	-5	-19.79
							V	-4.89	19.90	-24.79		
						<=27490	H	-23.29	19.90	-43.19	-13	-30.19
							V	-23.99	19.90	-43.89		
					20RB0	27490-27500	H	-5.03	19.90	-24.93	-5	-19.25
							V	-4.35	19.90	-24.25		
						<=27490	H	-8.99	19.90	-28.89	-13	-14.94
							V	-8.04	19.90	-27.94		
					64RB0	27490-27500	H	-8.88	19.90	-28.78	-5	-21.99
							V	-7.09	19.90	-26.99		
						<=27490	H	-13.35	19.90	-33.25	-13	-19.56
							V	-12.66	19.90	-32.56		
				87+343	1RB0	27490-27500	H	-3.95	19.90	-23.85	-5	-18.85
							V	-5.61	19.90	-25.51		
						<=27490	H	-24.45	19.90	-44.35	-13	-29.84
							V	-22.94	19.90	-42.84		
					20RB0	27490-27500	H	-0.37	19.90	-20.27	-5	-15.27
							V	-0.47	19.90	-20.37		
						<=27490	H	-2.69	19.90	-22.59	-13	-8.25
							V	-1.35	19.90	-21.25		
					64RB0	27490-27500	H	-3.65	19.90	-23.55	-5	-18.55
							V	-4.32	19.90	-24.22		
						<=27490	H	-6.60	19.90	-26.50	-13	-12.79
							V	-5.89	19.90	-25.79		

Lowest Band edge: n261-BW:100MHz-1CC-BPSK-Beam ID 87

1RB0-Horizontal Polarization



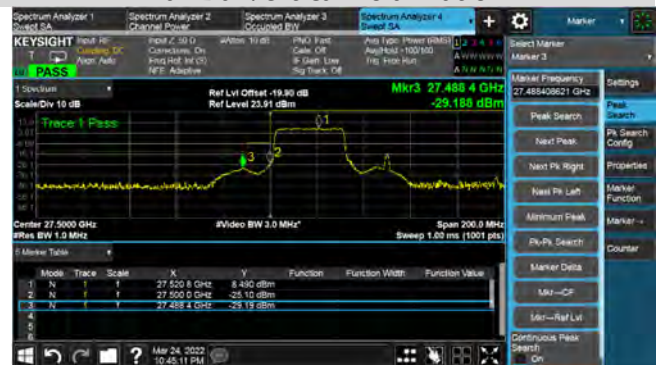
1RB0-Vertical Polarization



20RB0-Horizontal Polarization



20RB0-Vertical Polarization



64RB0-Horizontal Polarization

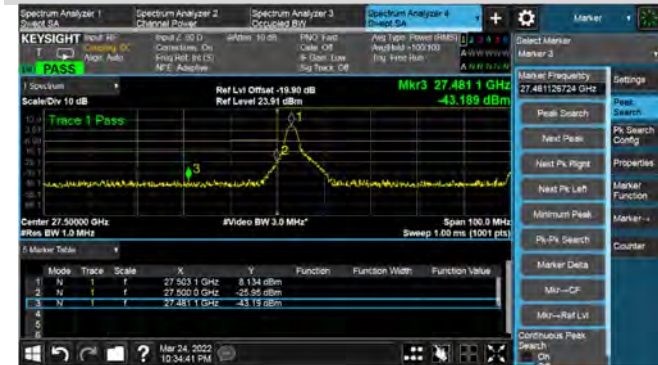


64RB0-Vertical Polarization

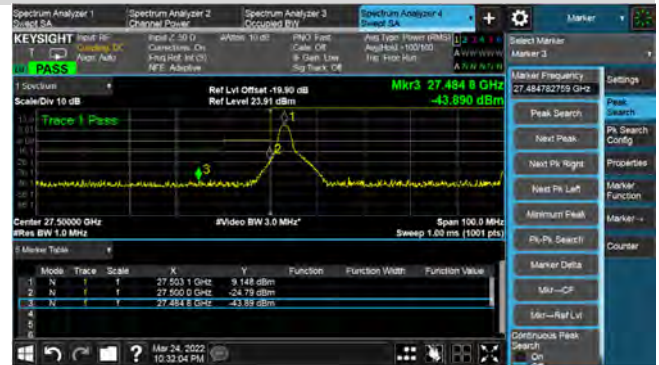


Lowest Band edge: n261-BW:100MHz-1CC-BPSK-Beam ID 343

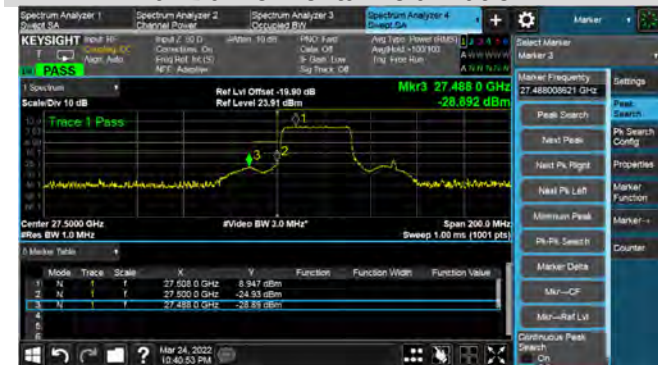
1RB0-Horizontal Polarization



1RB0-Vertical Polarization



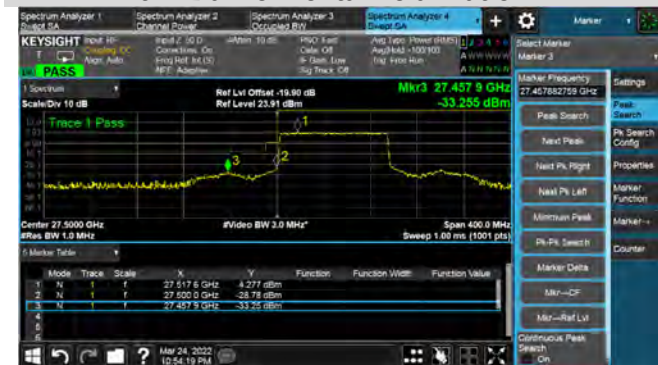
20RB0-Horizontal Polarization



20RB0-Vertical Polarization



64RB0-Horizontal Polarization

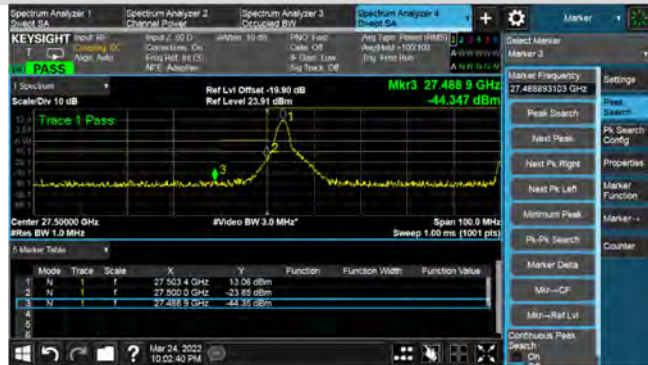


64RB0-Vertical Polarization

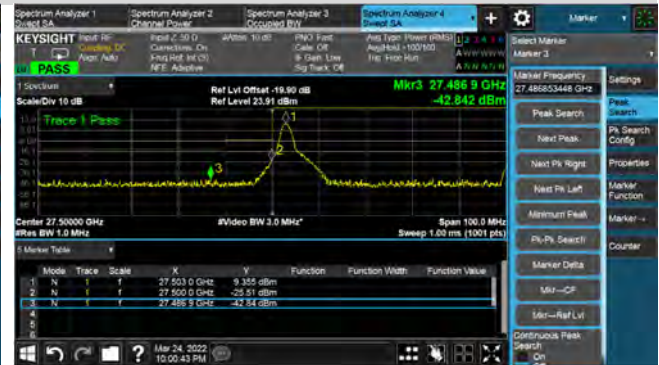


Lowest Band edge: n261-BW:100MHz-1CC-BPSK-Beam ID 87+343

1RB0-Horizontal Polarization



1RB0-Vertical Polarization



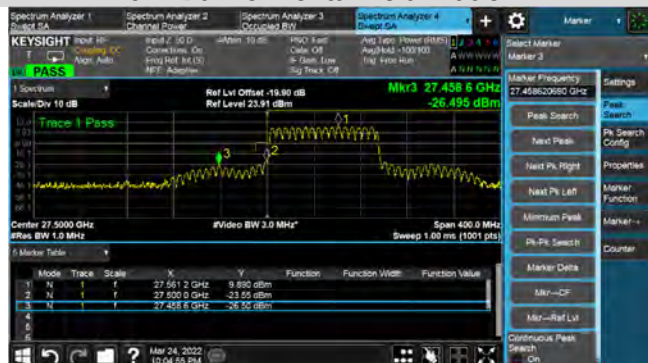
20RB0-Horizontal Polarization



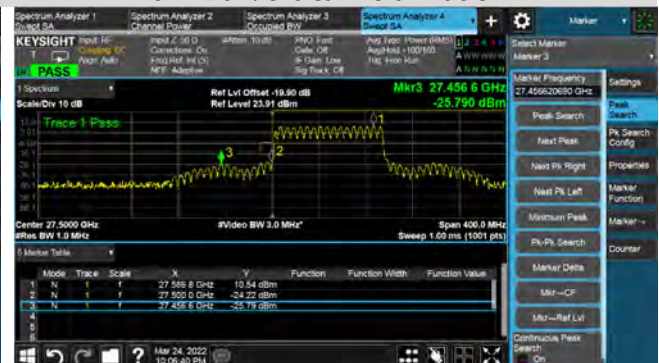
20RB0-Vertical Polarization



64RB0-Horizontal Polarization



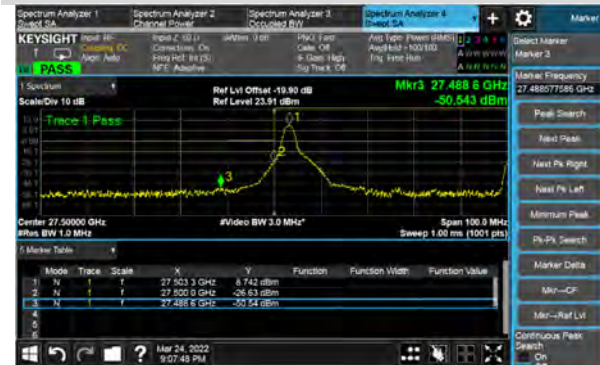
64RB0-Vertical Polarization



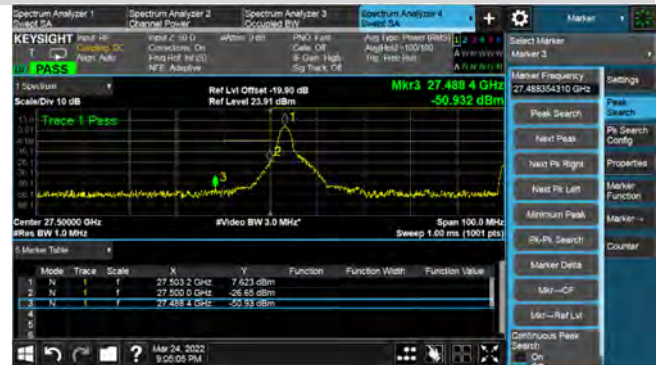
Bandwidth (MHz)	CC	Modulation	Band edge	Beam ID	Resource block (RB)	Frequency Range (MHz)	Ant. Pol. (H/V)	EIRP (dBm)	Array Gain (dBi)	Conductive Power (dBm)	Limit (dBm)	Margin (dB)
100	1	QPSK	Lowest	87	1RB0	27490-27500	H	-6.73	19.90	-26.63	-5	-21.63
						27490-27500	V	-6.75	19.90	-26.65		-21.63
						<=27490	H	-30.64	19.90	-50.54	-13	-37.54
						<=27490	V	-31.03	19.90	-50.93		-37.54
					20RB0	27490-27500	H	-1.34	19.90	-21.24	-5	-16.24
						27490-27500	V	-2.69	19.90	-22.59		-16.24
						<=27490	H	-7.74	19.90	-27.64	-13	-14.64
						<=27490	V	-7.80	19.90	-27.70		-14.64
					64RB0	27495-27500	H	-8.26	19.90	-28.16	-5	-23.16
						27495-27500	V	-8.55	19.90	-28.45		-23.16
						<=27490	H	-9.75	19.90	-29.65	-13	-16.65
						<=27490	V	-10.02	19.90	-29.92		-16.65
				343	1RB0	27490-27500	H	-7.21	19.90	-27.11	-5	-21.11
						27490-27500	V	-6.21	19.90	-26.11		-21.11
						<=27490	H	-32.76	19.90	-52.66	-13	-39.33
						<=27490	V	-32.43	19.90	-52.33		-39.33
					20RB0	27490-27500	H	-2.77	19.90	-22.67	-5	-17.36
						27490-27500	V	-2.46	19.90	-22.36		-17.36
						<=27490	H	-7.98	19.90	-27.88	-13	-14.56
						<=27490	V	-7.66	19.90	-27.56		-14.56
					64RB0	27490-27500	H	-7.58	19.90	-27.48	-5	-21.50
						27490-27500	V	-6.60	19.90	-26.50		-21.50
						<=27490	H	-10.75	19.90	-30.65	-13	-17.23
						<=27490	V	-10.33	19.90	-30.23		-17.23
				87+343	1RB0	27490-27500	H	-2.00	19.90	-21.90	-5	-16.90
						27490-27500	V	-9.41	19.90	-29.31		-16.90
						<=27490	H	-22.41	19.90	-42.31	-13	-28.55
						<=27490	V	-21.65	19.90	-41.55		-28.55
					20RB0	27490-27500	H	2.04	19.90	-17.86	-5	-12.86
						27490-27500	V	1.93	19.90	-17.97		-12.86
						<=27490	H	-1.97	19.90	-21.87	-13	-6.77
						<=27490	V	0.13	19.90	-19.77		-6.77
					64RB0	27490-27500	H	-2.03	19.90	-21.93	-5	-16.93
						27490-27500	V	-4.05	19.90	-23.95		-16.93
						<=27490	H	-3.26	19.90	-23.16	-13	-10.06
						<=27490	V	-3.16	19.90	-23.06		-10.06

Lowest Band edge: n261-BW:100MHz-1CC-QPSK-Beam ID 87

1RB0-Horizontal Polarization



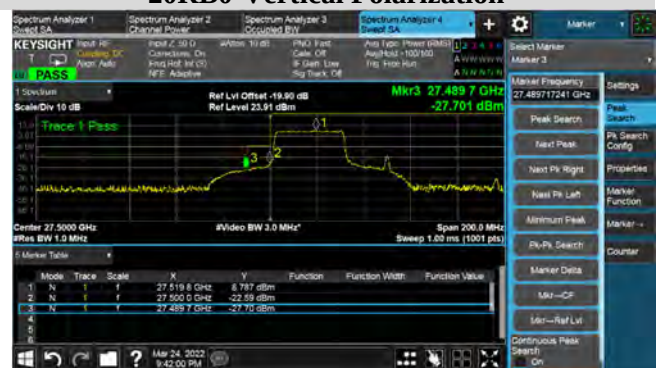
1RB0-Vertical Polarization



20RB0-Horizontal Polarization



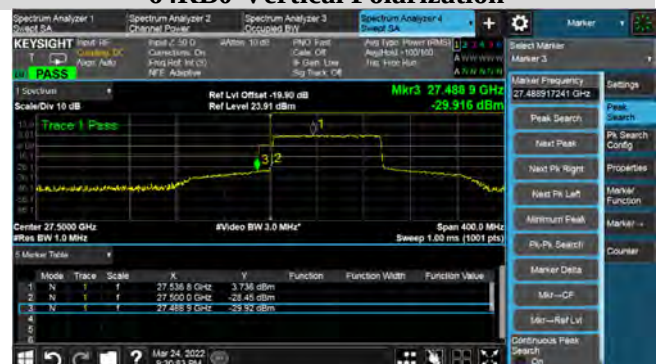
20RB0-Vertical Polarization



64RB0-Horizontal Polarization

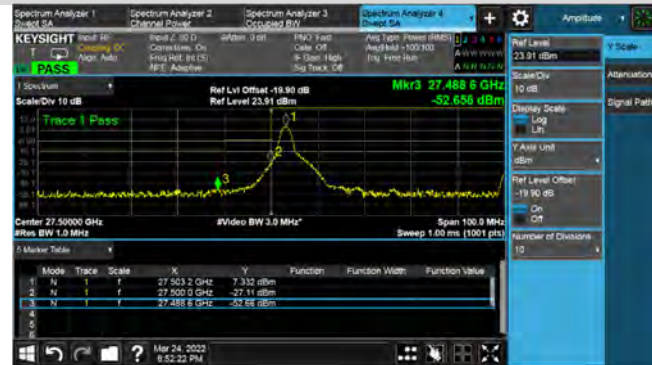


64RB0-Vertical Polarization

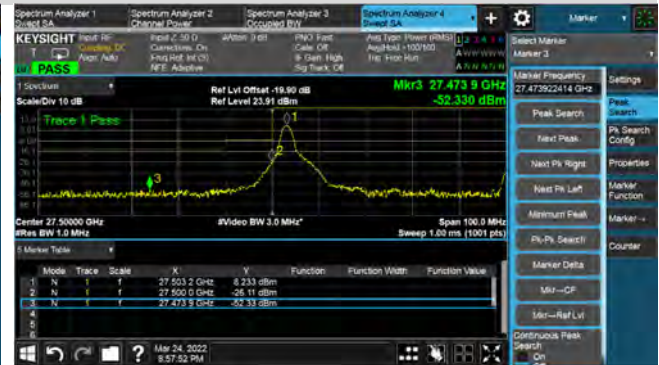


Lowest Band edge: n261-BW:100MHz-1CC-QPSK-Beam ID 343

1RB0-Horizontal Polarization



1RB0-Vertical Polarization



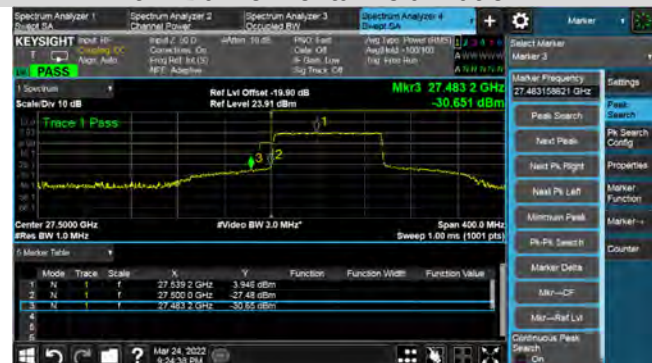
20RB0-Horizontal Polarization



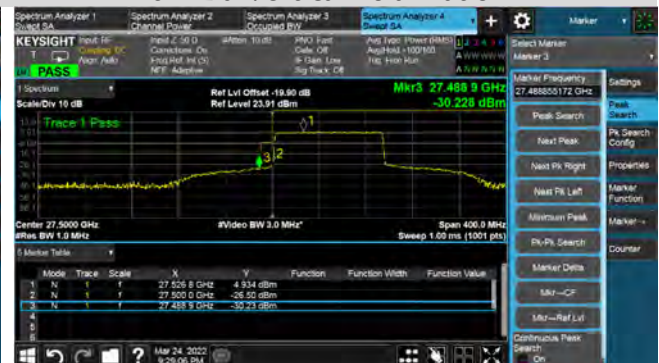
20RB0-Vertical Polarization



64RB0-Horizontal Polarization

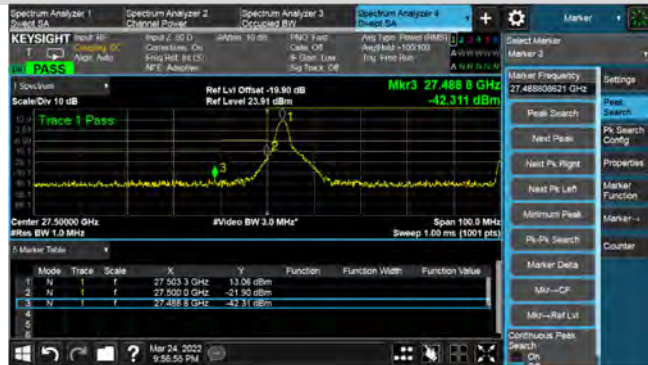


64RB0-Vertical Polarization

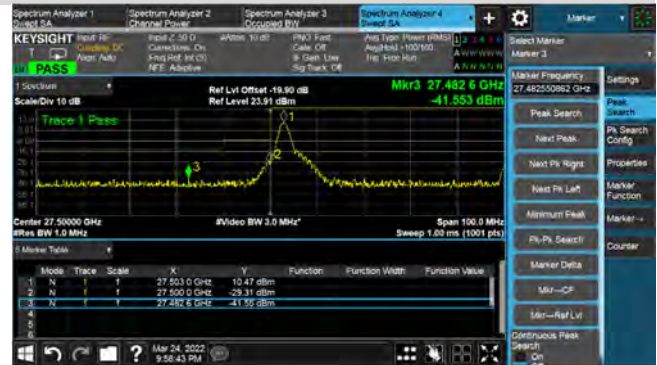


Lowest Band edge: n261-BW:100MHz-1CC-QPSK-Beam ID 87+343

1RB0-Horizontal Polarization



1RB0-Vertical Polarization



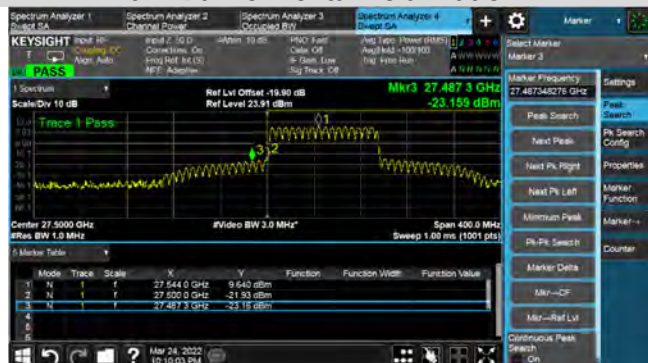
20RB0-Horizontal Polarization



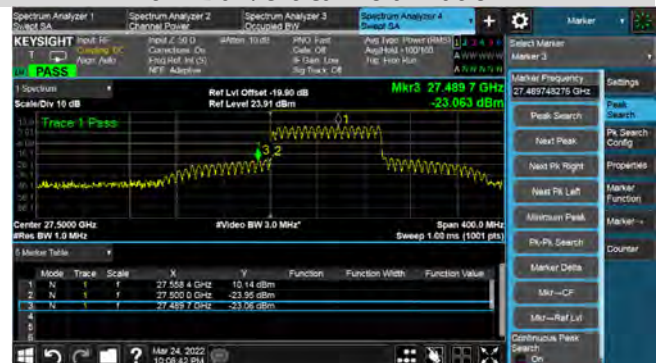
20RB0-Vertical Polarization



64RB0-Horizontal Polarization



64RB0-Vertical Polarization

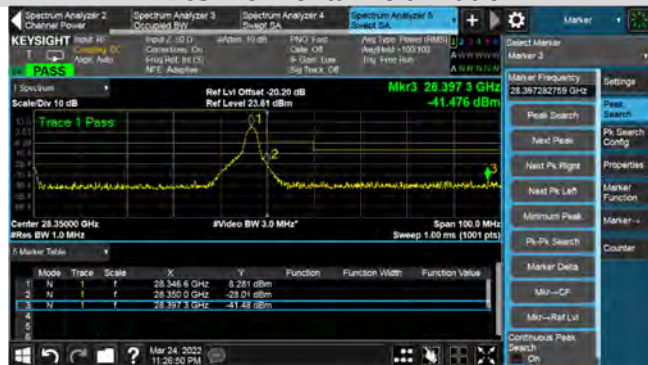


Highest Band edge (n261-1CC-100 MHz)

Bandwidth (MHz)	CC	Modulation	Band edge	Beam ID	Resource block (RB)	Frequency Range (MHz)	Ant. Pol. (H/V)	EIRP (dBm)	Array Gain (dBi)	Conductive Power (dBm)	Limit (dBm)	Margin (dB)
100	1	BPSK	Highest	87	1RB65	28350-28360	H	-7.81	20.2	-28.01	-5	-21.99
						28350-28360	V	-6.79	20.2	-26.99		
					>=28360	28350-28360	H	-21.28	20.2	-41.48	-13	-28.48
						28350-28360	V	-21.45	20.2	-41.65		
					20RB46	28350-28360	H	-6.46	20.2	-26.66	-5	-19.62
						28350-28360	V	-4.42	20.2	-24.62		
					>=28360	28350-28360	H	-9.56	20.2	-29.76	-13	-16.76
						28350-28360	V	-9.87	20.2	-30.07		
					64RB2	28350-28360	H	-8.80	20.2	-29.00	-5	-23.89
						28350-28360	V	-8.69	20.2	-28.89		
					>=28360	28350-28360	H	-15.08	20.2	-35.28	-13	-21.59
						28350-28360	V	-14.39	20.2	-34.59		
				343	1RB65	28350-28360	H	-8.65	20.2	-28.85	-5	-21.50
						28350-28360	V	-6.30	20.2	-26.50		
					>=28360	28350-28360	H	-22.24	20.2	-42.44	-13	-29.33
						28350-28360	V	-22.13	20.2	-42.33		
					20RB46	28350-28360	H	-8.04	20.2	-28.24	-5	-20.05
						28350-28360	V	-4.85	20.2	-25.05		
					>=28360	28350-28360	H	-11.71	20.2	-31.91	-13	-16.46
						28350-28360	V	-9.26	20.2	-29.46		
					64RB2	28350-28360	H	-9.12	20.2	-29.32	-5	-23.98
						28350-28360	V	-8.78	20.2	-28.98		
					>=28360	28350-28360	H	-14.79	20.2	-34.99	-13	-21.19
						28350-28360	V	-13.99	20.2	-34.19		
				87+343	1RB65	28350-28360	H	-4.90	20.2	-25.10	-5	-19.30
						28350-28360	V	-4.10	20.2	-24.30		
					>=28360	28350-28360	H	-22.53	20.2	-42.73	-13	-29.62
						28350-28360	V	-22.42	20.2	-42.62		
					20RB46	28350-28360	H	-1.55	20.2	-21.75	-5	-16.54
						28350-28360	V	-1.34	20.2	-21.54		
					>=28360	28350-28360	H	-4.63	20.2	-24.83	-13	-9.69
						28350-28360	V	-2.49	20.2	-22.69		
					30RB2	28350-28360	H	-3.44	20.2	-23.64	-5	-18.64
						28350-28360	V	-4.40	20.2	-24.60		
					>=28360	28350-28360	H	-6.42	20.2	-26.62	-13	-12.58
						28350-28360	V	-5.38	20.2	-25.58		

Highest Band edge: n261-BW:100MHz-1CC-BPSK-Beam ID 87

1RB65-Horizontal Polarization



1RB65-Vertical Polarization



20RB46-Horizontal Polarization



20RB46-Vertical Polarization



64RB2-Horizontal Polarization



64RB2-Vertical Polarization

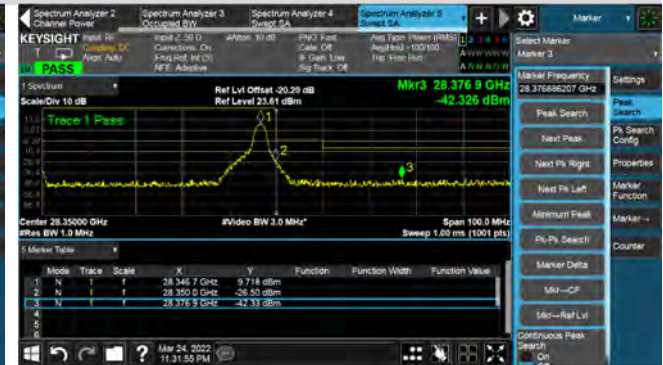


Highest Band edge: n261-BW:100MHz-1CC-BPSK-Beam ID 343

1RB65-Horizontal Polarization



1RB65-Vertical Polarization



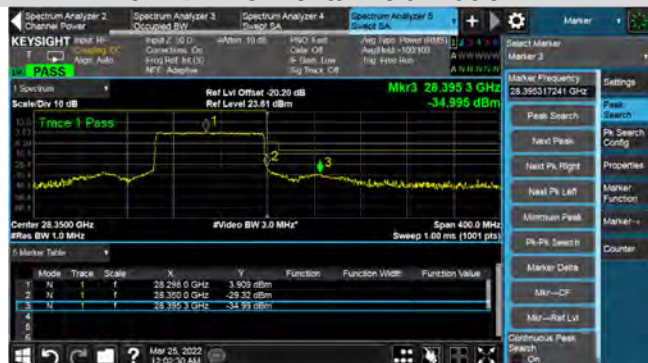
20RB46-Horizontal Polarization



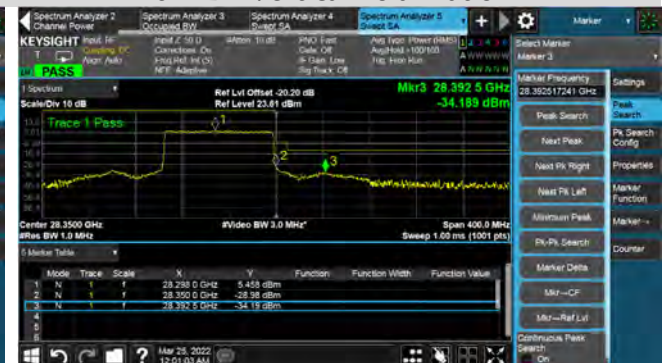
20RB46-Vertical Polarization



64RB2-Horizontal Polarization



64RB2-Vertical Polarization

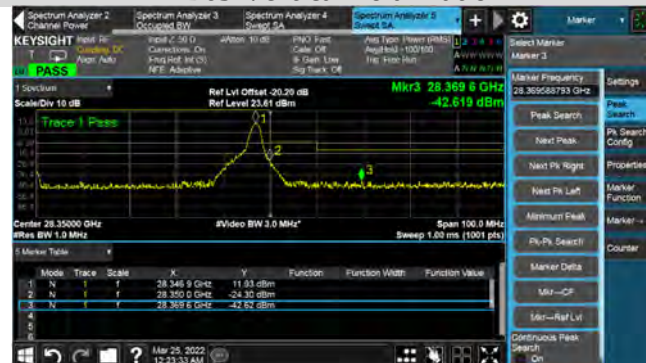


Highest Band edge: n261-BW:100MHz-1CC-BPSK-Beam ID 87+343

1RB65-Horizontal Polarization



1RB65-Vertical Polarization



20RB46-Horizontal Polarization



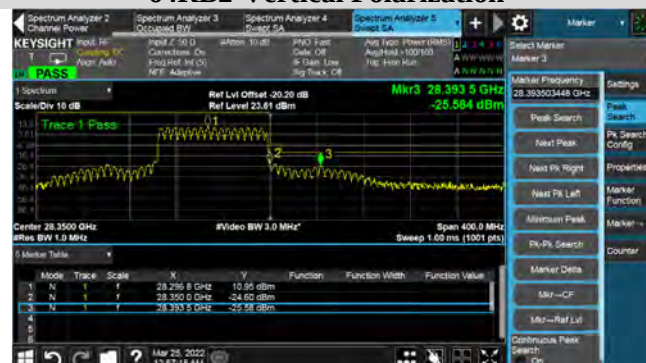
20RB46-Vertical Polarization



64RB2-Horizontal Polarization



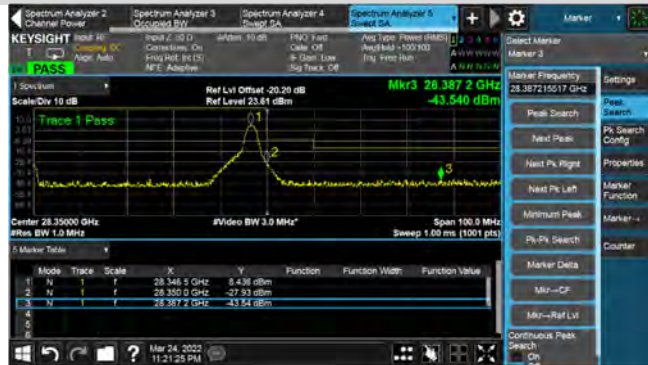
64RB2-Vertical Polarization



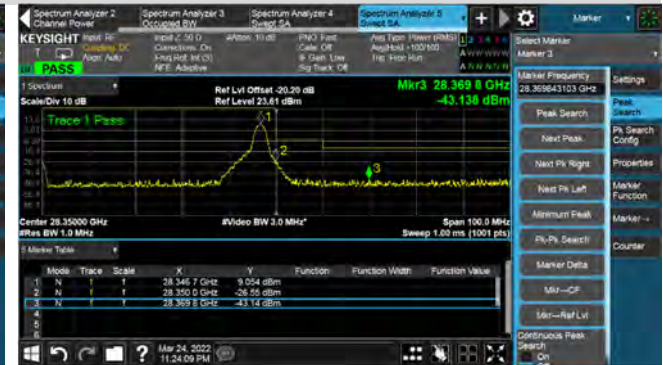
Bandwidth (MHz)	CC	Modulation	Band edge	Beam ID	Resource block (RB)	Frequency Range (MHz)	Ant. Pol. (H/V)	EIRP (dBm)	Array Gain (dBi)	Conductive Power (dBm)	Limit (dBm)	Margin (dB)
100	1	QPSK	Highest	87	1RB65	28350-28360	H	-7.73	20.2	-27.93	-5	-21.55
							V	-6.35	20.2	-26.55		
						>=28360	H	-23.34	20.2	-43.54	-13	-30.14
							V	-22.94	20.2	-43.14		
					20RB46	28350-28360	H	-3.29	20.2	-23.49	-5	-17.91
							V	-2.71	20.2	-22.91		
						>=28360	H	-8.86	20.2	-29.06	-13	-15.47
							V	-8.27	20.2	-28.47		
					64RB2	28350-28360	H	-7.37	20.2	-27.57	-5	-22.57
							V	-7.64	20.2	-27.84		
						>=28360	H	-11.12	20.2	-31.32	-13	-18.11
							V	-10.91	20.2	-31.11		
				343	1RB65	28350-28360	H	-8.93	20.2	-29.13	-5	-22.63
							V	-7.43	20.2	-27.63		
						>=28360	H	-22.25	20.2	-42.45	-13	-28.04
							V	-20.84	20.2	-41.04		
					20RB46	28350-28360	H	-4.41	20.2	-24.61	-5	-18.94
							V	-3.74	20.2	-23.94		
						>=28360	H	-8.67	20.2	-28.87	-13	-15.12
							V	-7.92	20.2	-28.12		
					64RB2	28350-28360	H	-9.07	20.2	-29.27	-5	-23.48
							V	-8.28	20.2	-28.48		
						>=28360	H	-11.83	20.2	-32.03	-13	-17.75
							V	-10.55	20.2	-30.75		
				87+343	1RB65	28350-28360	H	-4.59	20.2	-24.79	-5	-19.70
							V	-4.50	20.2	-24.70		
						>=28360	H	-20.66	20.2	-40.86	-13	-27.86
							V	-21.79	20.2	-41.99		
					20RB46	28350-28360	H	0.77	20.2	-19.43	-5	-14.43
							V	0.05	20.2	-20.15		
						>=28360	H	-1.11	20.2	-21.31	-13	-7.15
							V	0.05	20.2	-20.15		
					30RB2	28350-28360	H	-3.71	20.2	-23.91	-5	-18.65
							V	-3.45	20.2	-23.65		
						>=28360	H	-3.85	20.2	-24.05	-13	-9.91
							V	-2.71	20.2	-22.91		

Highest Band edge: n261-BW:100MHz-1CC-QPSK-Beam ID 87

1RB65-Horizontal Polarization



1RB65-Vertical Polarization



20RB46-Horizontal Polarization



20RB46-Vertical Polarization



64RB2-Horizontal Polarization

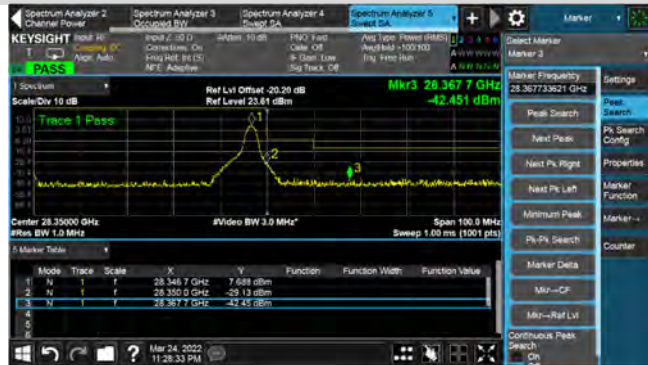


64RB2-Vertical Polarization

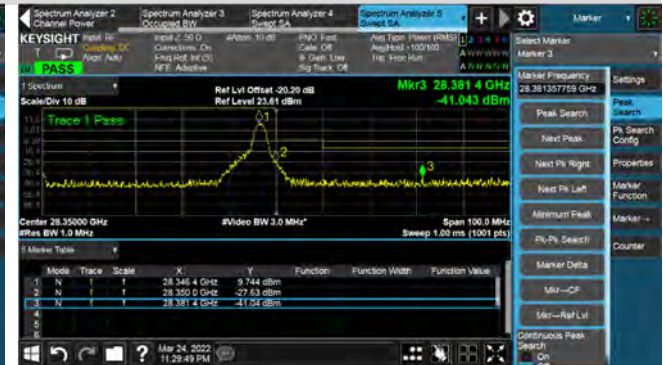


Highest Band edge: n261-BW:100MHz-ICC-QPSK-Beam ID 343

1RB65-Horizontal Polarization



1RB65-Vertical Polarization



20RB46-Horizontal Polarization



20RB46-Vertical Polarization



64RB2-Horizontal Polarization



64RB2-Vertical Polarization

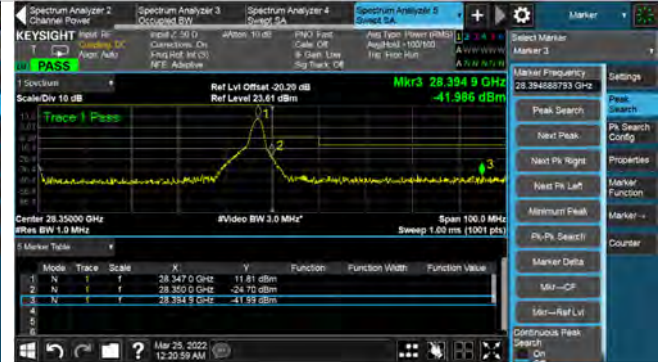


Highest Band edge: n261-BW:100MHz-1CC-QPSK-Beam ID 87+343

1RB65-Horizontal Polarization



1RB65-Vertical Polarization



20RB46-Horizontal Polarization



20RB46-Vertical Polarization



64RB2-Horizontal Polarization



64RB2-Vertical Polarization



Lowest Band edge (n261-2CC-100 MHz)

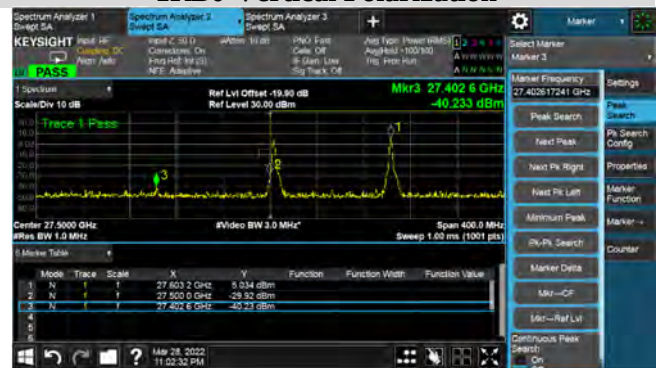
Bandwidth (MHz)	CC	Modulation	Band edge	Beam ID	Resource block (RB)	Frequency Range (MHz)	Ant. Pol. (H/V)	EIRP (dBm)	Array Gain (dBi)	Conductive Power (dBm)	Limit (dBm)	Margin (dB)
100	2	BPSK	Lowest	87	1RB0	27490-27500	H	-10.12	19.90	-30.02	-5	-24.92
							V	-10.02	19.90	-29.92		
					<=27490		H	-20.24	19.90	-40.14	-13	-27.14
							V	-20.33	19.90	-40.23		
					20RB0	27490-27500	H	-21.84	19.90	-41.74	-5	-35.68
							V	-20.78	19.90	-40.68		
					<=27490		H	-24.87	19.90	-44.77	-13	-29.96
							V	-23.06	19.90	-42.96		
					64RB0	27490-27500	H	-16.15	19.90	-36.05	-5	-31.05
							V	-16.95	19.90	-36.85		
					<=27490		H	-18.55	19.90	-38.45	-13	-25.08
							V	-18.18	19.90	-38.08		
				343	1RB0	27490-27500	H	-10.76	19.90	-30.66	-5	-25.66
							V	-12.81	19.90	-32.71		
					<=27490		H	-20.58	19.90	-40.48	-13	-27.48
							V	-20.82	19.90	-40.72		
					20RB0	27490-27500	H	-21.28	19.90	-41.18	-5	-35.93
							V	-21.03	19.90	-40.93		
					<=27490		H	-22.84	19.90	-42.74	-13	-29.65
							V	-22.75	19.90	-42.65		
					64RB0	27490-27500	H	-16.31	19.90	-36.21	-5	-30.75
							V	-15.85	19.90	-35.75		
					<=27490		H	-17.58	19.90	-37.48	-13	-24.48
							V	-17.87	19.90	-37.77		
				87+343	1RB0	27490-27500	H	-12.48	19.90	-32.38	-5	-22.15
							V	-7.25	19.90	-27.15		
					<=27490		H	-15.73	19.90	-35.63	-13	-22.63
							V	-16.60	19.90	-36.50		
					20RB0	27490-27500	H	-16.46	19.90	-36.36	-5	-31.36
							V	-18.54	19.90	-38.44		
					<=27490		H	-21.71	19.90	-41.61	-13	-27.09
							V	-20.19	19.90	-40.09		
					64RB0	27490-27500	H	-10.39	19.90	-30.29	-5	-25.29
							V	-10.85	19.90	-30.75		
					<=27490		H	-10.70	19.90	-30.60	-13	-17.33
							V	-10.43	19.90	-30.33		

Lowest Band edge: n261-BW:100MHz-2CC-BPSK-Beam ID 87

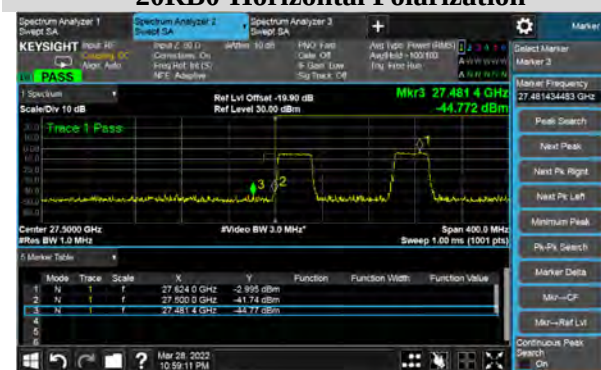
1RB0-Horizontal Polarization



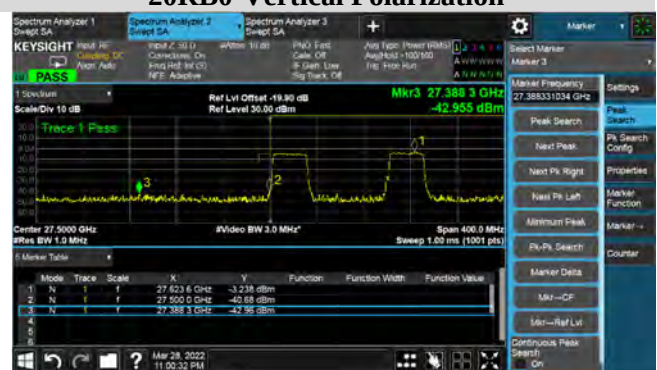
1RB0-Vertical Polarization



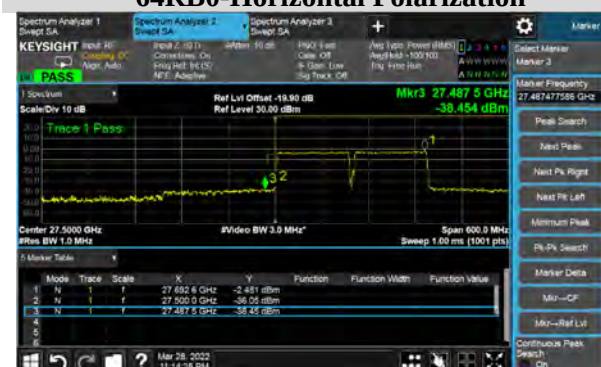
20RB0-Horizontal Polarization



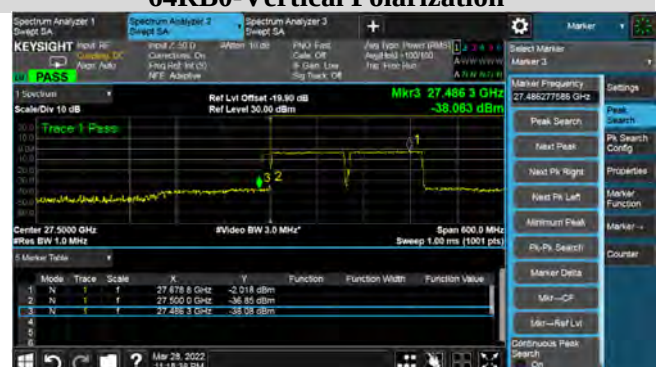
20RB0-Vertical Polarization



64RB0-Horizontal Polarization

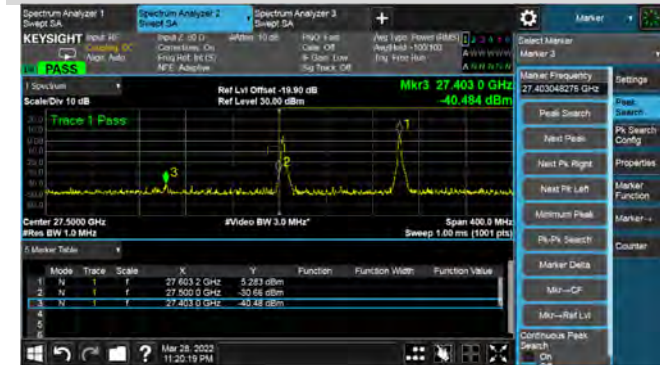


64RB0-Vertical Polarization



Lowest Band edge: n261-BW:100MHz-2CC-BPSK-Beam ID 343

1RB0-Horizontal Polarization



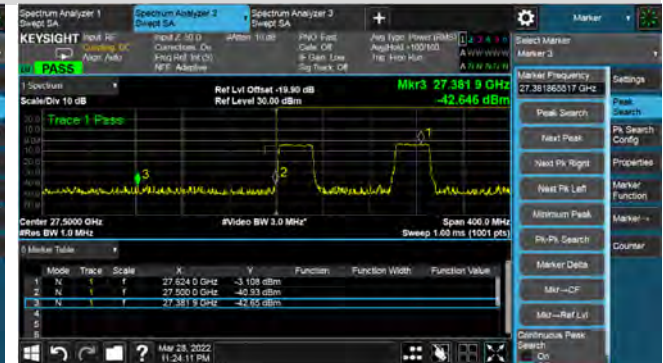
1RB0-Vertical Polarization



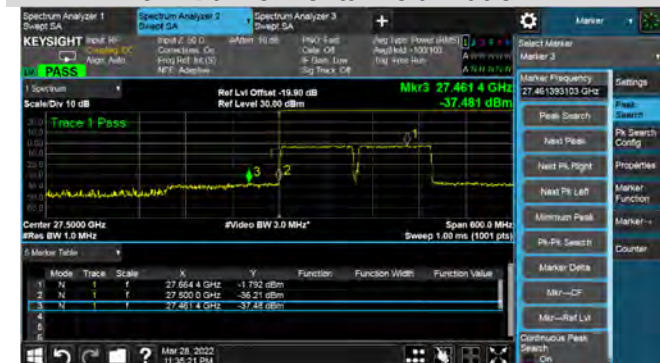
20RB0-Horizontal Polarization



20RB0-Vertical Polarization



64RB0-Horizontal Polarization

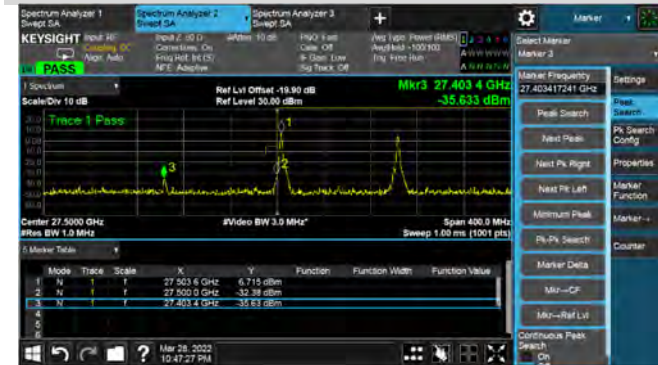


64RB0-Vertical Polarization

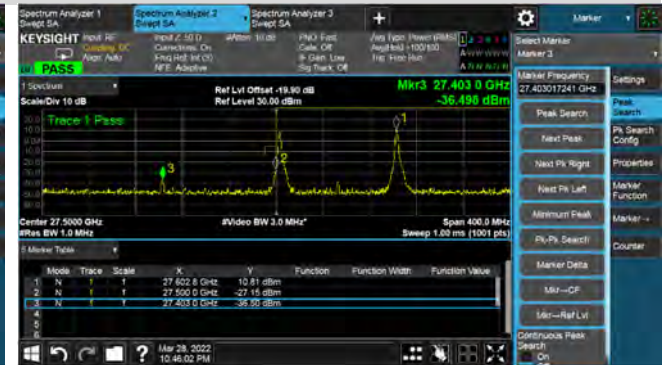


Lowest Band edge: n261-BW:100MHz-2CC-BPSK-Beam ID 87+343

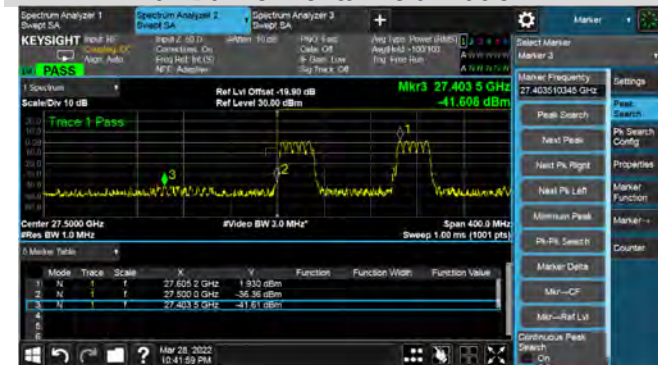
1RB0-Horizontal Polarization



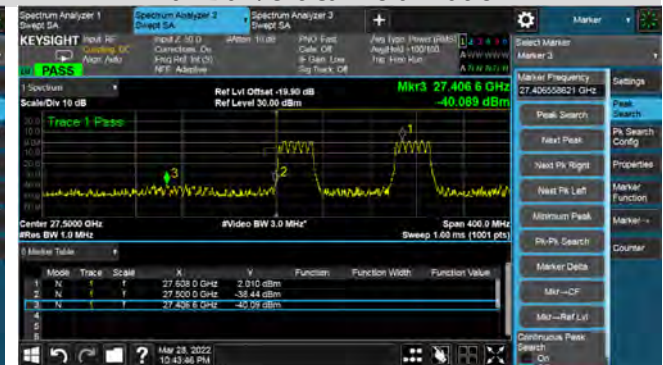
1RB0-Vertical Polarization



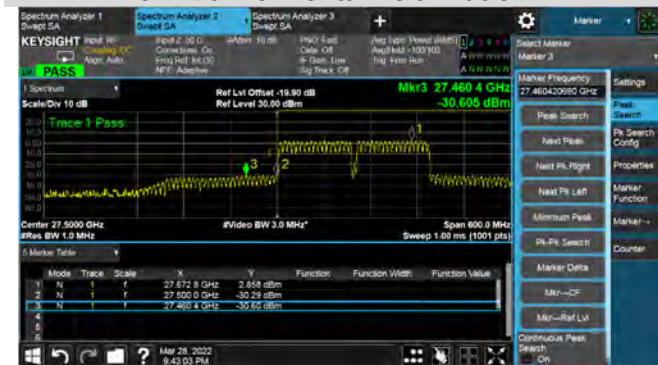
20RB0-Horizontal Polarization



20RB0-Vertical Polarization



64RB0-Horizontal Polarization



64RB0-Vertical Polarization



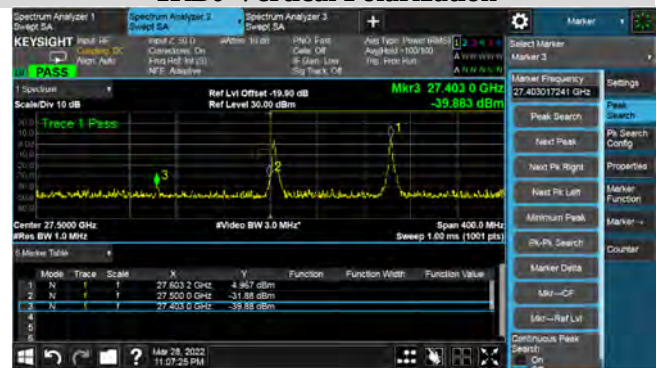
Bandwidth (MHz)	CC	Modulation	Band edge	Beam ID	Resource block (RB)	Frequency Range (MHz)	Ant. Pol. (H/V)	EIRP (dBm)	Array Gain (dBi)	Conductive Power (dBm)	Limit (dBm)	Margin (dB)
100	2	QPSK	Lowest	87	1RB0	27490-27500	H	-11.16	19.90	-31.06	-5	-26.06
							V	-11.98	19.90	-31.88		
						<=27490	H	-20.58	19.90	-40.48	-13	-26.88
							V	-19.98	19.90	-39.88		
					20RB0	27490-27500	H	-19.20	19.90	-39.10	-5	-34.10
							V	-19.97	19.90	-39.87		
						<=27490	H	-22.27	19.90	-42.17	-13	-29.17
							V	-22.48	19.90	-42.38		
					64RB0	27490-27500	H	-15.35	19.90	-35.25	-5	-30.25
							V	-16.03	19.90	-35.93		
						<=27490	H	-16.97	19.90	-36.87	-13	-23.05
							V	-16.15	19.90	-36.05		
				343	1RB0	27490-27500	H	-10.93	19.90	-30.83	-5	-23.96
							V	-9.06	19.90	-28.96		
						<=27490	H	-19.01	19.90	-38.91	-13	-25.91
							V	-19.58	19.90	-39.48		
					20RB0	27490-27500	H	-17.02	19.90	-36.92	-5	-29.79
							V	-14.89	19.90	-34.79		
						<=27490	H	-23.11	19.90	-43.01	-13	-30.01
							V	-23.12	19.90	-43.02		
					64RB0	27490-27500	H	-15.65	19.90	-35.55	-5	-29.61
							V	-14.71	19.90	-34.61		
						<=27490	H	-16.84	19.90	-36.74	-13	-23.61
							V	-16.71	19.90	-36.61		
				87+343	1RB0	27490-27500	H	-10.46	19.90	-30.36	-5	-20.75
							V	-5.85	19.90	-25.75		
						<=27490	H	-15.28	19.90	-35.18	-13	-21.57
							V	-14.67	19.90	-34.57		
					20RB0	27490-27500	H	-14.50	19.90	-34.40	-5	-29.11
							V	-14.21	19.90	-34.11		
						<=27490	H	-19.34	19.90	-39.24	-13	-26.24
							V	-20.20	19.90	-40.10		
					64RB0	27490-27500	H	-11.18	19.90	-31.08	-5	-24.70
							V	-9.80	19.90	-29.70		
						<=27490	H	-9.57	19.90	-29.47	-13	-16.34
							V	-9.44	19.90	-29.34		

Lowest Band edge: n261-BW:100MHz-2CC-QPSK-Beam ID 87

1RB0-Horizontal Polarization



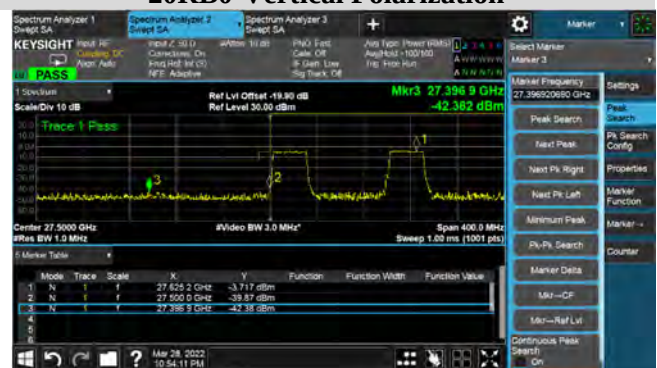
1RB0-Vertical Polarization



20RB0-Horizontal Polarization



20RB0-Vertical Polarization



64RB0-Horizontal Polarization

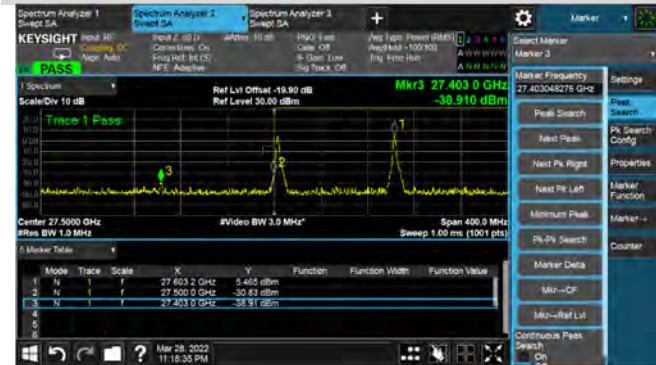


64RB0-Vertical Polarization

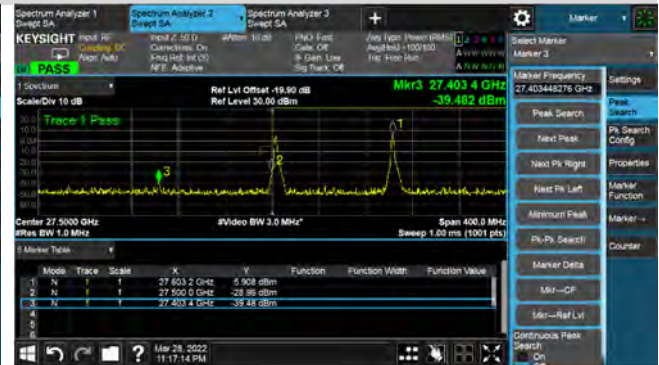


Lowest Band edge: n261-BW:100MHz-2CC-QPSK-Beam ID 343

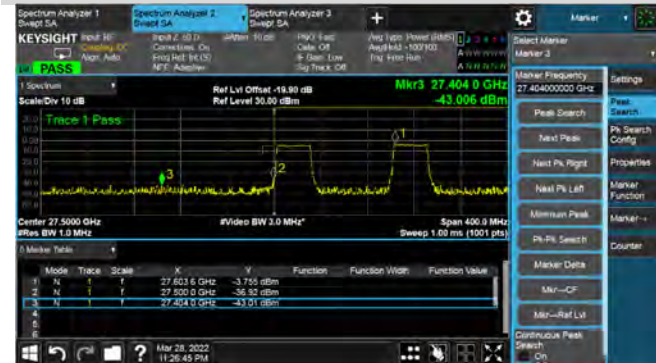
1RB0-Horizontal Polarization



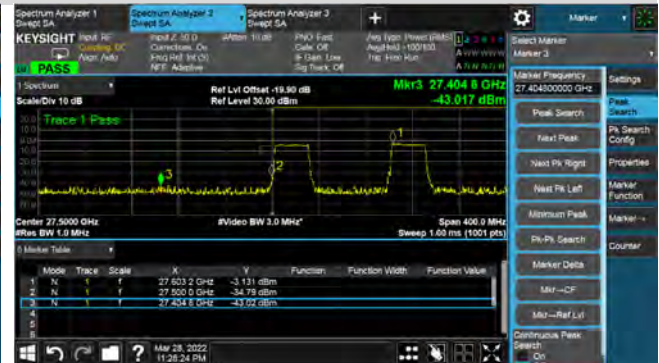
1RB0-Vertical Polarization



20RB0-Horizontal Polarization



20RB0-Vertical Polarization



64RB0-Horizontal Polarization



64RB0-Vertical Polarization

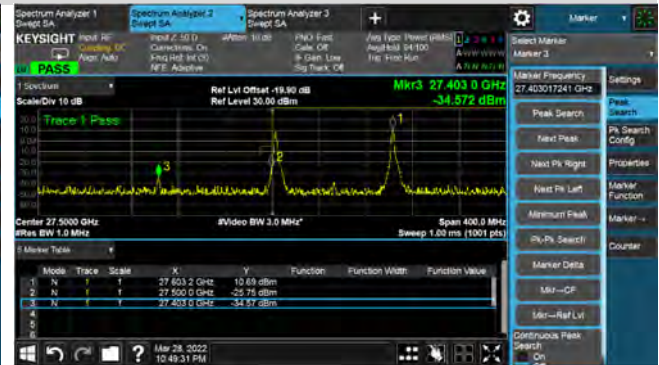


Lowest Band edge: n261-BW:100MHz-2CC-QPSK-Beam ID 87+343

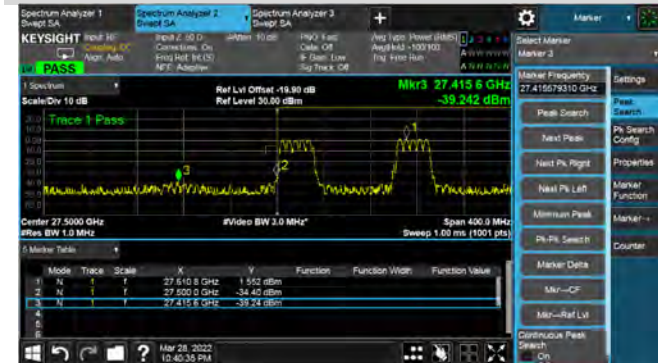
1RB0-Horizontal Polarization



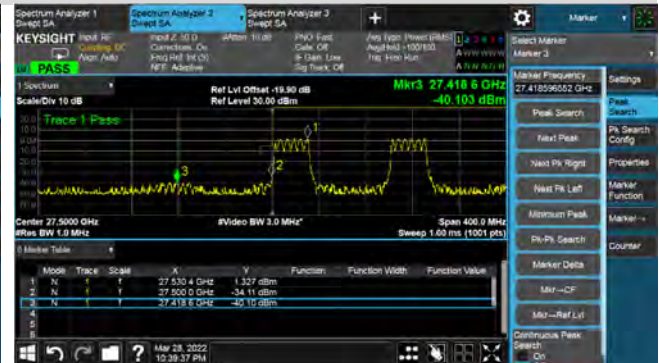
1RB0-Vertical Polarization



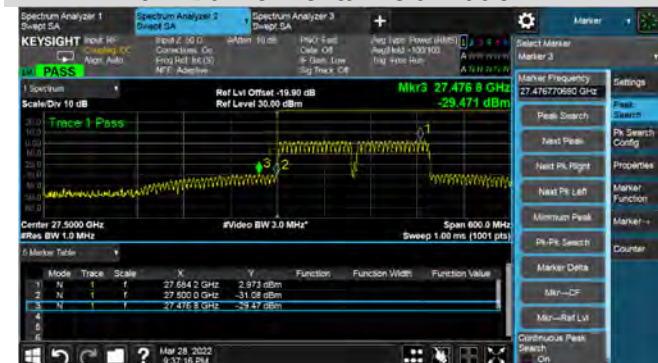
20RB0-Horizontal Polarization



20RB0-Vertical Polarization



64RB0-Horizontal Polarization



64RB0-Vertical Polarization

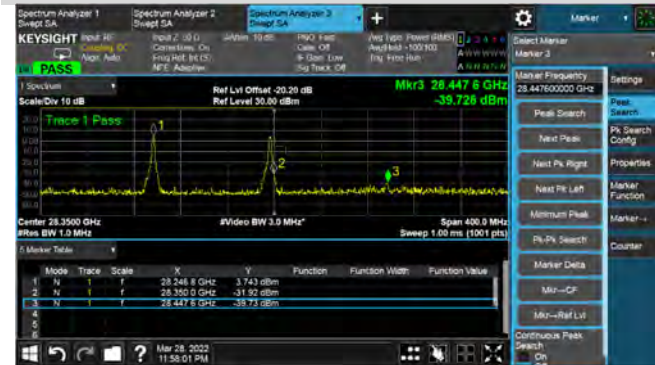


Highest Band edge (n261-2CC-100 MHz)

Bandwidth (MHz)	CC	Modulation	Band edge	Beam ID	Resource block (RB)	Frequency Range (MHz)	Ant. Pol. (H/V)	EIRP (dBm)	Array Gain (dBi)	Conductive Power (dBm)	Limit (dBm)	Margin (dB)
100	2	BPSK	Highest	87	1RB65	28350-28360	H	-11.72	20.2	-31.92	-5	-26.02
							V	-10.82	20.2	-31.02		
					>=28360		H	-19.53	20.2	-39.73	-13	-25.39
							V	-18.19	20.2	-38.39		
					20RB46	28350-28360	H	-23.32	20.2	-43.52	-5	-35.28
							V	-20.08	20.2	-40.28		
					>=28360		H	-19.98	20.2	-40.18	-13	-27.18
							V	-21.53	20.2	-41.73		
					64RB2	28350-28360	H	-16.15	20.2	-36.35	-5	-30.17
							V	-14.97	20.2	-35.17		
					>=28360		H	-18.31	20.2	-38.51	-13	-24.44
							V	-17.24	20.2	-37.44		
				343	1RB65	28350-28360	H	-11.10	20.2	-31.30	-5	-24.14
							V	-8.94	20.2	-29.14		
					>=28360		H	-20.23	20.2	-40.43	-13	-26.38
							V	-19.18	20.2	-39.38		
					20RB46	28350-28360	H	-20.11	20.2	-40.31	-5	-33.33
							V	-18.13	20.2	-38.33		
					>=28360		H	-20.86	20.2	-41.06	-13	-28.06
							V	-21.51	20.2	-41.71		
					64RB2	28350-28360	H	-16.19	20.2	-36.39	-5	-30.97
							V	-15.77	20.2	-35.97		
					>=28360		H	-18.95	20.2	-39.15	-13	-25.83
							V	-18.63	20.2	-38.83		
				87+343	1RB65	28350-28360	H	-12.74	20.2	-32.94	-5	-21.68
							V	-6.48	20.2	-26.68		
					>=28360		H	-15.54	20.2	-35.74	-13	-21.11
							V	-13.91	20.2	-34.11		
					20RB46	28350-28360	H	-19.26	20.2	-39.46	-5	-28.31
							V	-13.11	20.2	-33.31		
					>=28360		H	-20.23	20.2	-40.43	-13	-25.75
							V	-18.55	20.2	-38.75		
					30RB2	28350-28360	H	-10.80	20.2	-31.00	-5	-25.59
							V	-10.39	20.2	-30.59		
					>=28360		H	-13.17	20.2	-33.37	-13	-18.94
							V	-11.74	20.2	-31.94		

Highest Band edge: n261-BW:100MHz-2CC-BPSK-Beam ID 87

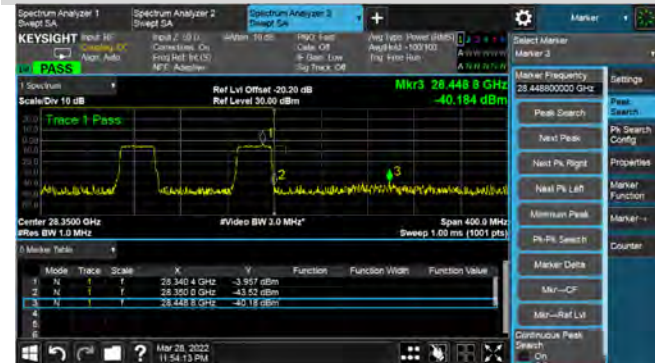
1RB65-Horizontal Polarization



1RB65-Vertical Polarization



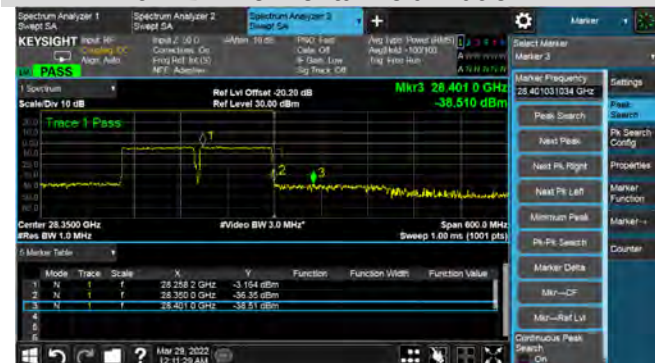
20RB46-Horizontal Polarization



20RB46-Vertical Polarization



64RB2-Horizontal Polarization



64RB2-Vertical Polarization



Highest Band edge: n261-BW:100MHz-2CC-BPSK-Beam ID 343

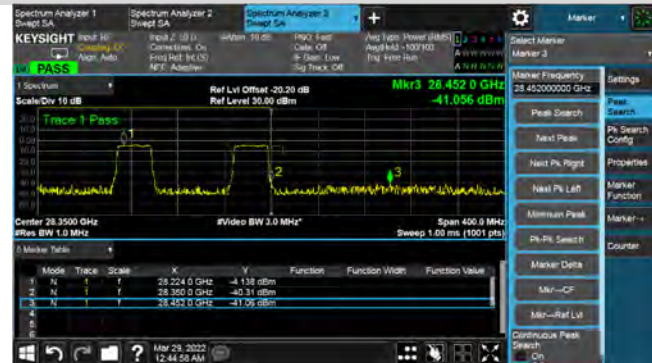
1RB65-Horizontal Polarization



1RB65-Vertical Polarization



20RB46-Horizontal Polarization



20RB46-Vertical Polarization



64RB2-Horizontal Polarization



64RB2-Vertical Polarization

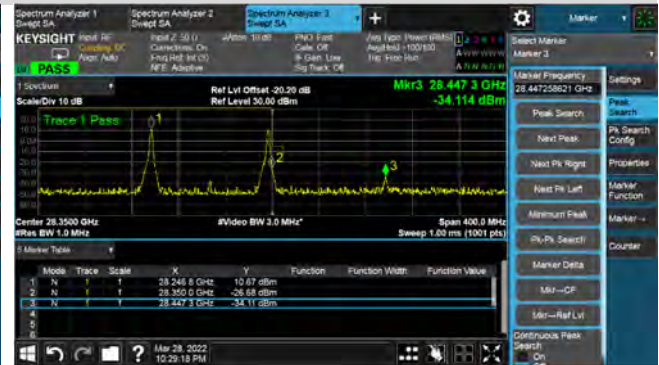


Highest Band edge: n261-BW:100MHz-2CC-BPSK-Beam ID 87+343

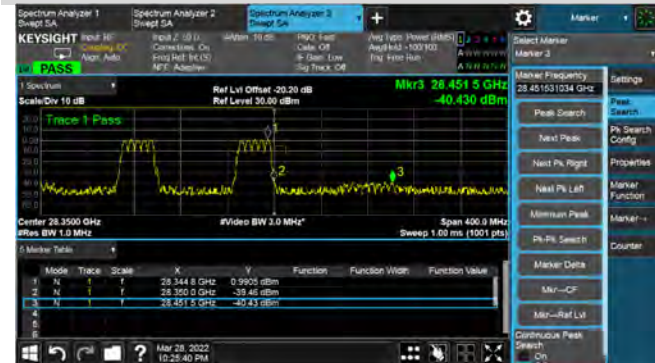
1RB65-Horizontal Polarization



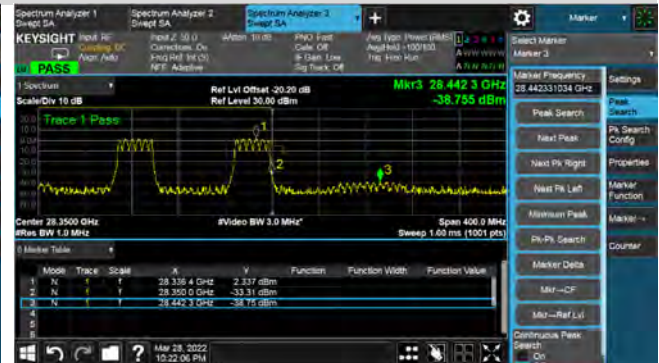
1RB65-Vertical Polarization



20RB46-Horizontal Polarization



20RB46-Vertical Polarization



64RB2-Horizontal Polarization



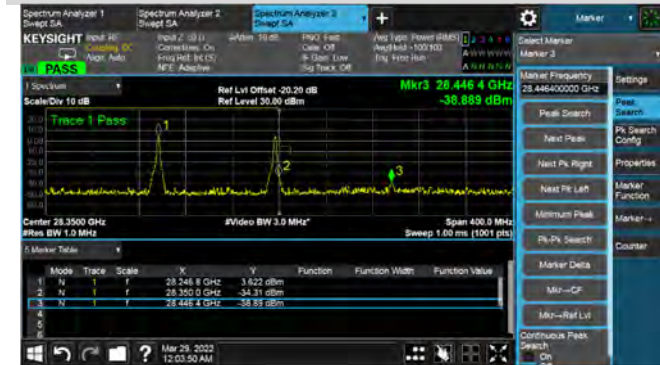
64RB2-Vertical Polarization



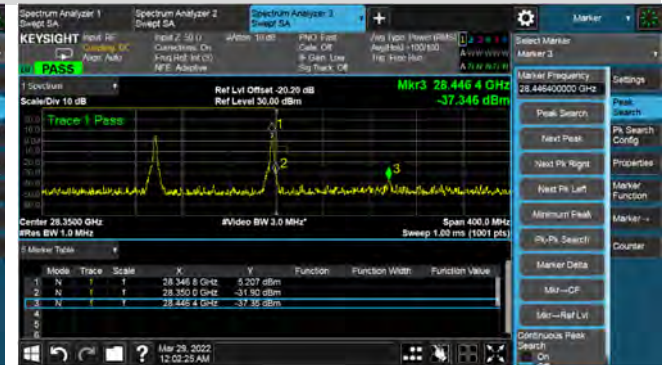
Bandwidth (MHz)	CC	Modulation	Band edge	Beam ID	Resource block (RB)	Frequency Range (MHz)	Ant. Pol. (H/V)	EIRP (dBm)	Array Gain (dBi)	Conductive Power (dBm)	Limit (dBm)	Margin (dB)
100	2	QPSK	Highest	87	1RB65	28350-28360	H	-14.11	20.2	-34.31	-5	-26.90
						28350-28360	V	-11.70	20.2	-31.90		
						>=28360	H	-18.69	20.2	-38.89	-13	-24.35
						>=28360	V	-17.15	20.2	-37.35		
					20RB46	28350-28360	H	-19.54	20.2	-39.74	-5	-33.64
						28350-28360	V	-18.44	20.2	-38.64		
						>=28360	H	-20.01	20.2	-40.21	-13	-27.21
						>=28360	V	-20.87	20.2	-41.07		
					64RB2	28350-28360	H	-15.28	20.2	-35.48	-5	-29.87
						28350-28360	V	-14.67	20.2	-34.87		
						>=28360	H	-17.46	20.2	-37.66	-13	-23.58
						>=28360	V	-16.38	20.2	-36.58		
				343	1RB65	28350-28360	H	-12.61	20.2	-32.81	-5	-25.00
						28350-28360	V	-9.80	20.2	-30.00		
						>=28360	H	-18.62	20.2	-38.82	-13	-23.91
						>=28360	V	-16.71	20.2	-36.91		
					20RB46	28350-28360	H	-19.24	20.2	-39.44	-5	-34.44
						28350-28360	V	-20.71	20.2	-40.91		
						>=28360	H	-21.64	20.2	-41.84	-13	-27.68
						>=28360	V	-20.48	20.2	-40.68		
					64RB2	28350-28360	H	-16.41	20.2	-36.61	-5	-30.01
						28350-28360	V	-14.81	20.2	-35.01		
						>=28360	H	-17.37	20.2	-37.57	-13	-23.61
						>=28360	V	-16.41	20.2	-36.61		
				87+343	1RB65	28350-28360	H	-12.55	20.2	-32.75	-5	-21.68
						28350-28360	V	-6.48	20.2	-26.68		
						>=28360	H	-15.72	20.2	-35.92	-13	-19.90
						>=28360	V	-12.70	20.2	-32.90		
					20RB46	28350-28360	H	-18.56	20.2	-38.76	-5	-27.95
						28350-28360	V	-12.75	20.2	-32.95		
						>=28360	H	-19.06	20.2	-39.26	-13	-25.19
						>=28360	V	-17.99	20.2	-38.19		
					30RB2	28350-28360	H	-11.63	20.2	-31.83	-5	-26.60
						28350-28360	V	-11.40	20.2	-31.60		
						>=28360	H	-11.26	20.2	-31.46	-13	-16.90
						>=28360	V	-9.70	20.2	-29.90		

Highest Band edge: n261-BW:100MHz-2CC-QPSK-Beam ID 87

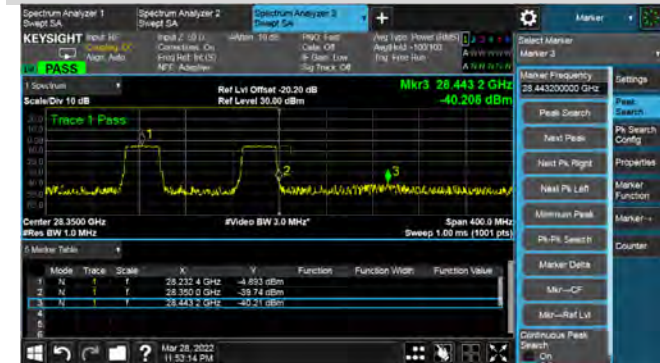
1RB65-Horizontal Polarization



1RB65-Vertical Polarization



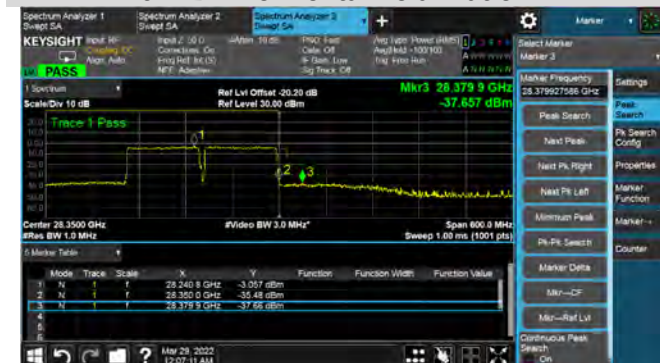
20RB46-Horizontal Polarization



20RB46-Vertical Polarization



64RB2-Horizontal Polarization



64RB2-Vertical Polarization

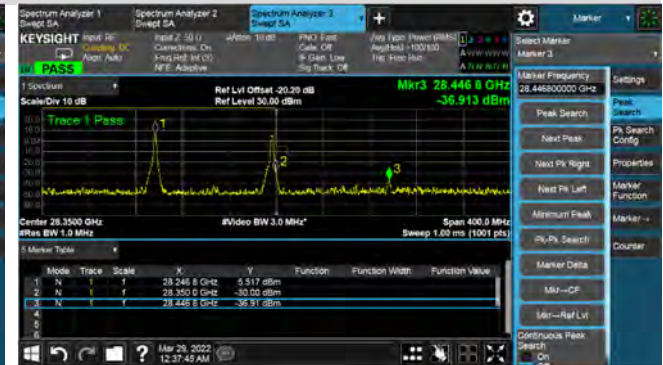


Highest Band edge: n261-BW:100MHz-2CC-QPSK-Beam ID 343

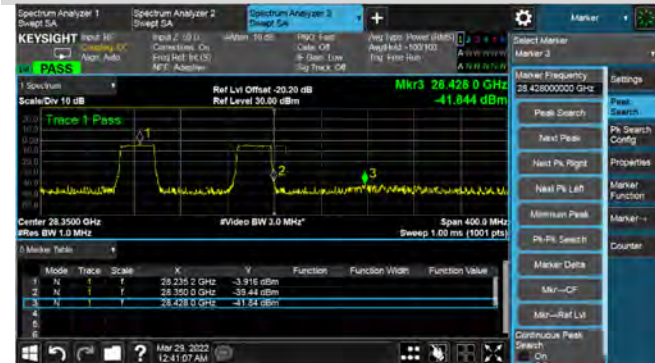
1RB65-Horizontal Polarization



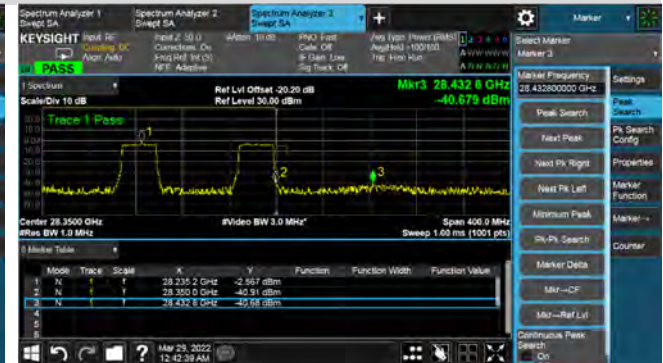
1RB65-Vertical Polarization



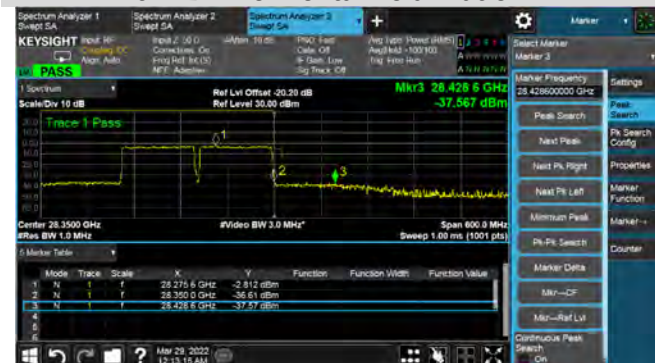
20RB46-Horizontal Polarization



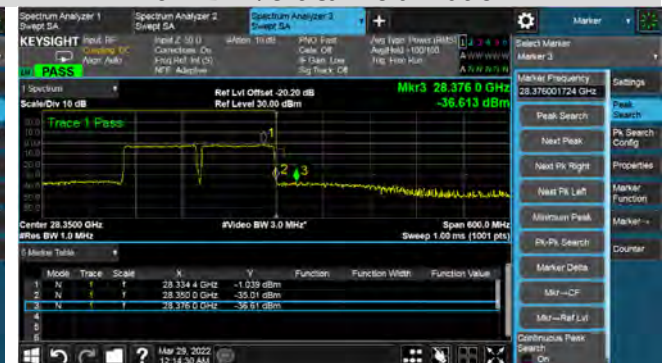
20RB46-Vertical Polarization



64RB2-Horizontal Polarization



64RB2-Vertical Polarization

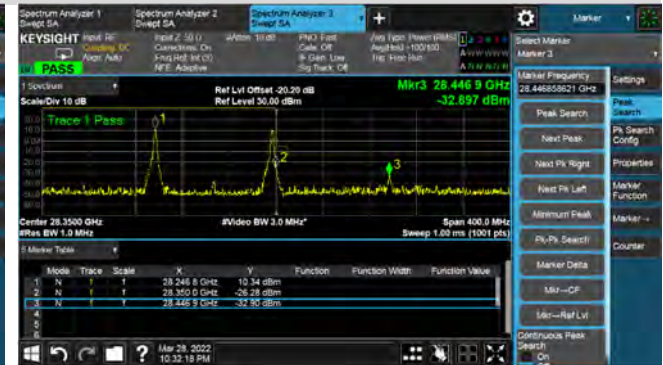


Highest Band edge: n261-BW:100MHz-2CC-QPSK-Beam ID 87+343

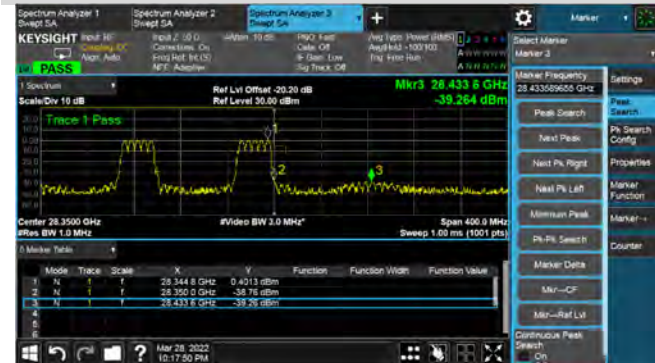
1RB65-Horizontal Polarization



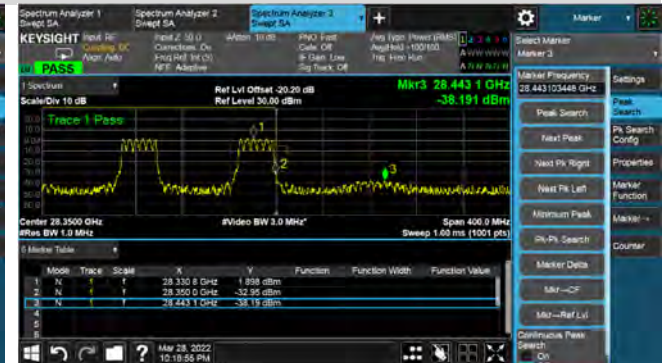
1RB65-Vertical Polarization



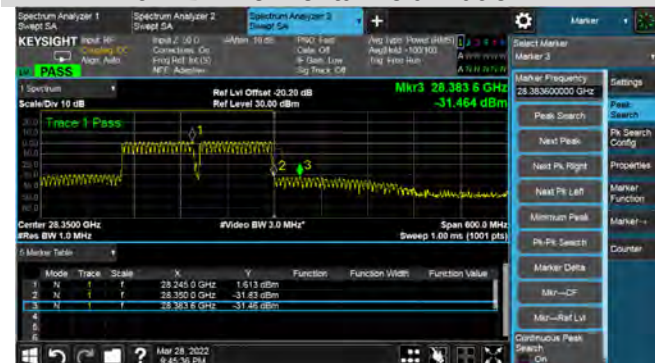
20RB46-Horizontal Polarization



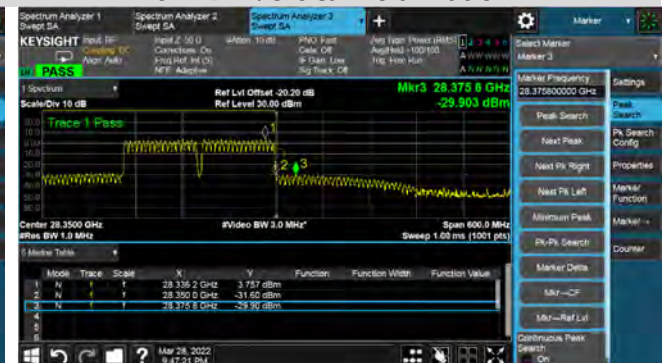
20RB46-Vertical Polarization



64RB2-Horizontal Polarization

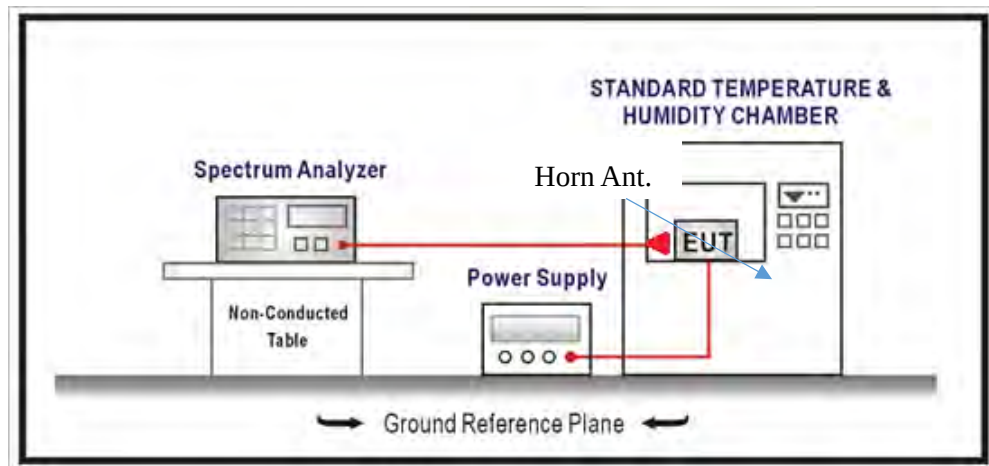


64RB2-Vertical Polarization



6. Frequency Stability

6.1. Test Setup



6.2. Limits

The fundamental emissions within the authorized frequency band by variation the temperature from -30°C to $+50^{\circ}\text{C}$ and variation the primary voltage from 85% to 115% of the nominal supply voltage.

6.3. Test Procedure

Frequency stability of the transmitter is measured by:

- a.) Temperature: The temperature is varied from -30°C to $+50^{\circ}\text{C}$ in 10°C increments using an environmental chamber.
- b.) Primary Supply Voltage: The primary supply voltage is varied from 85% to 115% of the nominal value for non hand-carried battery and AC powered equipment. For hand-carried, battery-powered equipment, primary supply voltage is reduced to the battery operating end point which shall be specified by the manufacturer.
 1. The equipment is turned on in a “standby” condition for fifteen minutes before applying power to the transmitter. Measurement of the carrier Frequency of the transmitter is made within one minute after applying power to the transmitter.
 2. Frequency measurements are made at 10°C intervals ranging from -30°C to $+50^{\circ}\text{C}$. A period of at least one half-hour is provided to allow stabilization of the equipment at each temperature level.

6.4. Test Results

Test mode	Band		n260			
	Modulation		CW			
	Voltage (Vac)		120			
	Frequency (MHz)		38509.81409			
Temperature (°C)	Voltage (Vac)	Test Frequency (MHz)	Deviation			Test Result (Pass/Fail)
			(kHz)	(%)	(PPM)	
-30	120	38510.18054	366.45	0.0009516	9.52	Pass
-20		38510.12965	315.56	0.0008194	8.19	
-10		38510.01244	198.35	0.0005151	5.15	
0		38509.92988	115.79	0.0003007	3.01	
10		38509.84434	30.25	0.0000786	0.79	
20		38509.81384	-0.25	-0.0000007	-0.01	
30		38509.67722	-136.87	-0.0003554	-3.55	
40		38509.71164	-102.45	-0.0002660	-2.66	
50		38509.68022	-133.87	-0.0003476	-3.48	
Voltage (Vac)		Test Frequency (MHz)	Deviation			Test Result (Pass/Fail)
			(kHz)	(%)	(PPM)	
138		38509.71244	-101.65	-0.0002640	-2.64	Pass
120		38509.81851	4.42	0.0000115	0.11	
102		38509.72764	-86.45	-0.0002245	-2.24	

Test mode	Band		n261			
	Modulation		CW			
	Voltage (Vac)		120			
	Frequency (MHz)		27550.08			
Temperature (°C)	Voltage (Vac)	Test Frequency (MHz)	Deviation			Test Result (Pass/Fail)
			(kHz)	(%)	(PPM)	
-30	120	27550.075	-5	-0.0000181	-0.18	Pass
-20		27550.101	21	0.0000762	0.76	
-10		27550.081	1	0.0000036	0.04	
0		27550.123	43	0.0001561	1.56	
10		27550.137	57	0.0002069	2.07	
20		27550.083	3	0.0000109	0.11	
30		27550.136	56	0.0002033	2.03	
40		27550.067	-13	-0.0000472	-0.47	
50		27550.055	-25	-0.0000907	-0.91	
Voltage (Vac)		Test Frequency (MHz)	Deviation			Test Result (Pass/Fail)
			(kHz)	(%)	(PPM)	
138		27550.091	11	0.00003993	0.40	Pass
120		27550.084	4	0.00001452	0.15	
102		27550.077	-3	-0.00001089	-0.11	