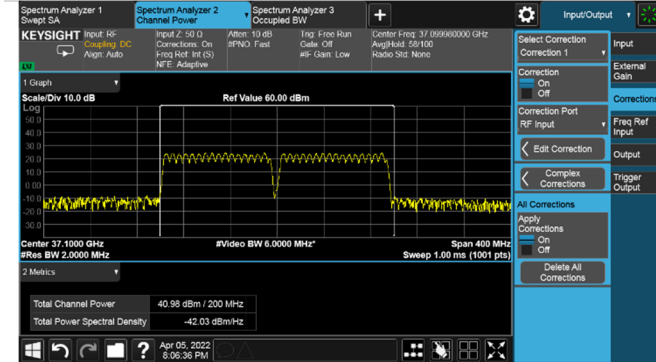
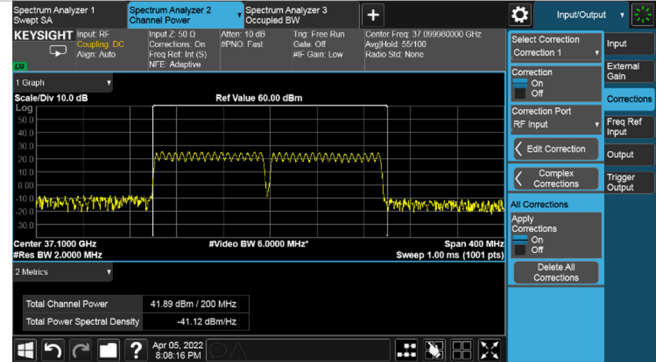


n260-BW:100MHz-2CC-QPSK-Full RB-Beam ID 87+343

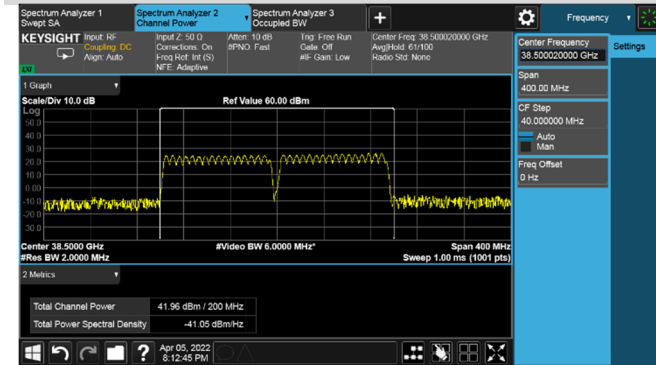
Low Channel-Horizontal Polarization



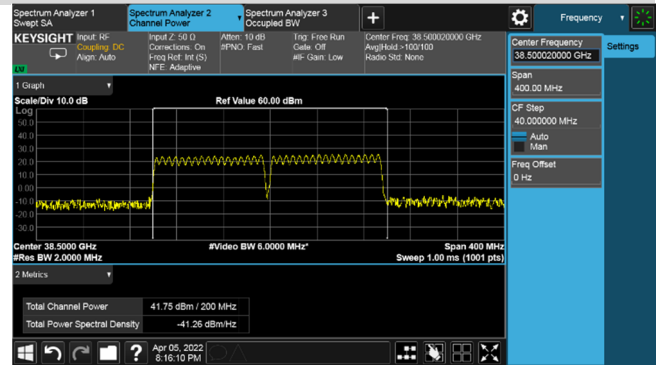
Low Channel-Vertical Polarization



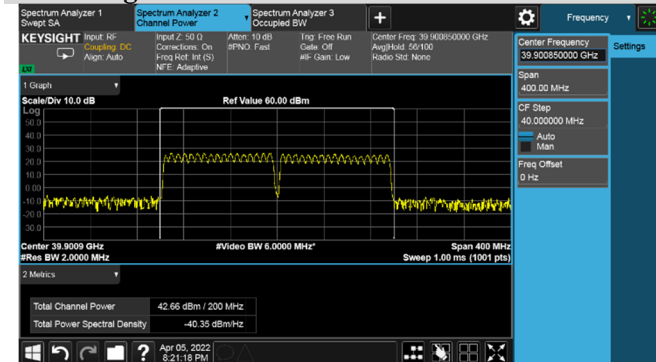
Middle Channel-Horizontal Polarization



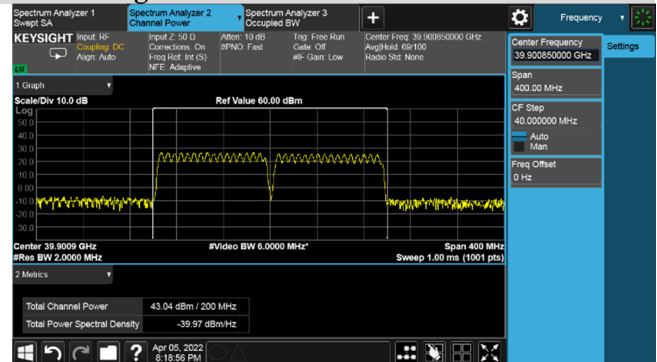
Middle Channel-Vertical Polarization



High Channel-Horizontal Polarization



High Channel-Vertical Polarization



n261-1CC

Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	Ant. Pol. (H/V)	SISO EIRP (dBm)	MIMO EIRP (dBm)	Limit (dBm)	Margin (dB)
50	1	BPSK	Low	1RB0	87	27502.460	H	31.28	34.37	55	-20.63
							V	31.43			
				1RB15		27524.050	H	31.11	34.25	55	-20.75
							V	31.36			
				1RB31		27547.070	H	31.17	34.16	55	-20.84
							V	31.12			
				10RB0		27508.900	H	39.78	43.01	55	-11.99
							V	40.2			
			10RB11	27524.710	H	43.84	46.94	55	-8.06		
					V	44.02					
			10RB22	27540.560	H	40.22	43.27	55	-11.73		
					V	40.3					
			30RB0	27523.460	H	40.1	43.04	55	-11.96		
					V	39.96					
			Middle	1RB0	87	27902.430	H	31.1	34.46	55	-20.54
							V	31.78			
				1RB15		27924.030	H	30.82	34.26	55	-20.74
							V	31.64			
				1RB31		27947.040	H	30.98	34.28	55	-20.72
							V	31.55			
				10RB0		27908.900	H	39.92	43.29	55	-11.71
							V	40.62			
			10RB11	27924.680	H	43.81	47.27	55	-7.73		
					V	44.66					
10RB22	27940.520	H	40.46	43.56	55	-11.44					
		V	40.63								
30RB0	27921.880	H	40.19	43.30	55	-11.70					
		V	40.39								
High	1RB0	87	28302.370	H	31.12	34.69	55	-20.31			
				V	32.17						
	1RB15		28323.970	H	31.14	34.81	55	-20.19			
				V	32.38						
	1RB31		28346.960	H	30.97	34.77	55	-20.23			
				V	32.43						
	10RB0		28308.840	H	39.81	43.66	55	-11.34			
				V	41.35						
10RB11	28324.700	H	43.73	47.61	55	-7.39					
		V	45.33								
10RB22	28340.460	H	40.02	43.84	55	-11.16					
		V	41.52								
30RB2	28326.460	H	39.35	43.47	55	-11.53					
		V	41.34								

Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	SISO EIRP (dBm)	Limit (dBm)	Margin (dB)
50	1	BPSK	Low	1RB0	87	27502.460	33.98	55	-21.02
				1RB15		27524.050	34.19	55	-20.81
				1RB31		27547.070	33.91	55	-21.09
				10RB0		27508.900	42.89	55	-12.11
				10RB11		27524.710	46.86	55	-8.14
				10RB22		27540.560	43.03	55	-11.97
				30RB0		27523.460	42.9	55	-12.10
			Middle	1RB0	87	27902.430	33.92	55	-21.08
				1RB15		27924.030	33.89	55	-21.11
				1RB31		27947.040	34.03	55	-20.97
				10RB0		27908.900	43.31	55	-11.69
				10RB11		27924.680	47.34	55	-7.66
				10RB22		27940.520	43.04	55	-11.96
				30RB0		27921.880	43.18	55	-11.82
			High	1RB0	87	28302.370	34.58	55	-20.42
				1RB15		28323.970	34.73	55	-20.27
				1RB31		28346.960	34.76	55	-20.24
				10RB0		28308.840	43.69	55	-11.31
				10RB11		28324.700	47.74	55	-7.26
				10RB22		28340.460	43.61	55	-11.39
				30RB2		28326.460	43.33	55	-11.67

Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	Ant. Pol. (H/V)	SISO EIRP (dBm)	MIMO EIRP (dBm)	Limit (dBm)	Margin (dB)
50	1	QPSK	Low	1RB0	87	27502.46	H	31.47	34.53	55	-20.47
							V	31.56			
				1RB15		27524.05	H	31.16	34.33	55	-20.67
							V	31.47			
				1RB31		27547.07	H	31.27	34.29	55	-20.71
							V	31.29			
				10RB0		27508.9	H	39.82	42.96	55	-12.04
			V		40.07						
			10RB11	27524.71	H	43.9	47.02	55	-7.98		
					V	44.11					
			10RB22	27540.56	H	40.28	43.35	55	-11.65		
					V	40.39					
			30RB0	27523.46	H	40.1	43.05	55	-11.95		
					V	39.98					
			Middle	1RB0	87	27902.43	H	31.21	34.57	55	-20.43
							V	31.88			
				1RB15		27924.03	H	30.96	34.38	55	-20.62
							V	31.74			
				1RB31		27947.04	H	31.11	34.44	55	-20.56
							V	31.72			
				10RB0		27908.9	H	39.93	43.33	55	-11.67
			V		40.68						
			10RB11	27924.68	H	43.89	47.33	55	-7.67		
					V	44.71					
			10RB22	27940.52	H	40.54	43.62	55	-11.38		
					V	40.67					
			30RB0	27921.88	H	40.14	43.28	55	-11.72		
					V	40.4					
High	1RB0	87	28302.37	H	31.14	34.72	55	-20.28			
				V	32.22						
	1RB15		28323.97	H	31.23	34.91	55	-20.09			
				V	32.48						
	1RB31		28346.96	H	31.02	34.87	55	-20.13			
				V	32.57						
	10RB0		28308.84	H	39.98	43.70	55	-11.30			
V		41.3									
10RB11	28324.7	H	43.79	47.55	55	-7.45					
		V	45.18								
10RB22	28340.46	H	40.05	43.88	55	-11.12					
		V	41.56								
30RB2	28326.46	H	39.74	43.66	55	-11.34					
		V	41.4								

Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	SISO EIRP (dBm)	Limit (dBm)	Margin (dB)
50	1	QPSK	Low	1RB0	87	27502.460	34.11	55	-20.89
				1RB15		27524.050	34.4	55	-20.60
				1RB31		27547.070	33.93	55	-21.07
				10RB0		27508.900	42.89	55	-12.11
				10RB11		27524.710	46.87	55	-8.13
				10RB22		27540.560	42.93	55	-12.07
				30RB0		27523.460	42.99	55	-12.01
			Middle	1RB0	87	27902.430	34.04	55	-20.96
				1RB15		27924.030	33.92	55	-21.08
				1RB31		27947.040	34.13	55	-20.87
				10RB0		27908.900	43.31	55	-11.69
				10RB11		27924.680	47.34	55	-7.66
				10RB22		27940.520	43.09	55	-11.91
				30RB0		27921.880	43.25	55	-11.75
			High	1RB0	87	28302.370	34.61	55	-20.39
				1RB15		28323.970	34.79	55	-20.21
				1RB31		28346.960	34.75	55	-20.25
				10RB0		28308.840	43.69	55	-11.31
				10RB11		28324.700	47.78	55	-7.22
				10RB22		28340.460	43.63	55	-11.37
				30 RB2		28326.460	43.33	55	-11.67

Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	Ant. Pol. (H/V)	SISO EIRP (dBm)	MIMO EIRP (dBm)	Limit (dBm)	Margin (dB)
50	1	16QAM	Low	1RB0	87	27502.46	H	30.94	34.04	55	-20.96
							V	31.11			
				1RB15		27524.05	H	30.79	33.93	55	-21.07
							V	31.04			
				1RB31		27547.07	H	30.89	33.90	55	-21.10
							V	30.88			
				10RB0		27508.9	H	39.77	42.95	55	-12.05
			V		40.1						
			10RB11	27524.71	H	42.23	45.36	55	-9.64		
					V	42.46					
			10RB22	27540.56	H	39.99	43.11	55	-11.89		
					V	40.21					
			30RB0	27523.46	H	40.95	43.92	55	-11.08		
					V	40.87					
			Middle	1RB0	87	27902.43	H	30.75	34.10	55	-20.90
							V	31.41			
				1RB15		27924.03	H	30.52	33.93	55	-21.07
							V	31.28			
				1RB31		27947.04	H	30.71	34.00	55	-21.00
							V	31.25			
				10RB0		27908.9	H	39.85	43.26	55	-11.74
			V		40.62						
			10RB11	27924.68	H	42.44	45.83	55	-9.17		
					V	43.16					
10RB22	27940.52	H	40.48	43.54	55	-11.46					
		V	40.58								
30RB0	27921.88	H	40.68	44.04	55	-10.96					
		V	41.35								
High	1RB0	87	28302.37	H	30.76	34.33	55	-20.67			
				V	31.82						
	1RB15		28323.97	H	30.85	34.42	55	-20.58			
				V	31.91						
	1RB31		28346.96	H	30.58	34.40	55	-20.60			
				V	32.07						
	10RB0		28308.84	H	39.99	43.69	55	-11.31			
V		41.28									
10RB11	28324.7	H	42.01	45.92	55	-9.08					
		V	43.65								
10RB22	28340.46	H	39.89	43.79	55	-11.21					
		V	41.51								
30RB2	28326.46	H	40.67	44.53	55	-10.47					
		V	42.23								

Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	SISO EIRP (dBm)	Limit (dBm)	Margin (dB)
50	1	16QAM	Low	1RB0	87	27502.460	33.68	55	-21.32
				1RB15		27524.050	33.84	55	-21.16
				1RB31		27547.070	33.85	55	-21.15
				10RB0		27508.900	42.85	55	-12.15
				10RB11		27524.710	45.33	55	-9.67
				10RB22		27540.560	42.84	55	-12.16
				30RB0		27523.460	43.88	55	-11.12
			Middle	1RB0	87	27902.430	33.56	55	-21.44
				1RB15		27924.030	33.75	55	-21.25
				1RB31		27947.040	33.62	55	-21.38
				10RB0		27908.900	43.11	55	-11.89
				10RB11		27924.680	45.75	55	-9.25
				10RB22		27940.520	43.12	55	-11.88
				30RB0		27921.880	43.93	55	-11.07
			High	1RB0	87	28302.370	34.18	55	-20.82
				1RB15		28323.970	34.29	55	-20.71
				1RB31		28346.960	34.49	55	-20.51
				10RB0		28308.840	43.55	55	-11.45
				10RB11		28324.700	46.22	55	-8.78
				10RB22		28340.460	43.77	55	-11.23
				30 RB2		28326.460	44.31	55	-10.69

Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	Ant. Pol. (H/V)	SISO EIRP (dBm)	MIMO EIRP (dBm)	Limit (dBm)	Margin (dB)
50	1	64QAM	Low	1RB0	87	27502.46	H	31.46	34.49	55	-20.51
							V	31.5			
				1RB15		27524.05	H	31.15	34.29	55	-20.71
							V	31.4			
				1RB31		27547.07	H	31.34	34.28	55	-20.72
							V	31.2			
				10RB0		27508.9	H	38.86	41.98	55	-13.02
			V		39.08						
			10RB11	27524.71	H	40.42	43.49	55	-11.51		
					V	40.54					
			10RB22	27540.56	H	39.23	42.26	55	-12.74		
					V	39.27					
			30RB0	27523.46	H	40.03	42.98	55	-12.02		
					V	39.91					
			Middle	1RB0	87	27902.43	H	31.23	34.47	55	-20.53
							V	31.68			
				1RB15		27924.03	H	30.97	34.32	55	-20.68
							V	31.62			
				1RB31		27947.04	H	31.2	34.40	55	-20.60
							V	31.58			
				10RB0		27908.9	H	38.75	42.23	55	-12.77
			V		39.65						
			10RB11	27924.68	H	40.48	43.86	55	-11.14		
					V	41.19					
10RB22	27940.52	H	39.57	42.64	55	-12.36					
		V	39.68								
30RB0	27921.88	H	39.73	43.11	55	-11.89					
		V	40.44								
High	1RB0	87	28302.37	H	31.23	34.74	55	-20.26			
				V	32.17						
	1RB15		28323.97	H	31.26	34.74	55	-20.26			
				V	32.16						
	1RB31		28346.96	H	30.99	34.81	55	-20.19			
				V	32.48						
	10RB0		28308.84	H	39.13	42.54	55	-12.46			
V		39.89									
10RB11	28324.7	H	40.27	44.09	55	-10.91					
		V	41.76								
10RB22	28340.46	H	38.99	42.79	55	-12.21					
		V	40.45								
30RB2	28326.46	H	39.73	43.57	55	-11.43					
		V	41.26								

Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	SISO EIRP (dBm)	Limit (dBm)	Margin (dB)
50	1	64QAM	Low	1RB0	87	27502.460	34.09	55	-20.91
				1RB15		27524.050	34.18	55	-20.82
				1RB31		27547.070	33.85	55	-21.15
				10RB0		27508.900	41.81	55	-13.19
				10RB11		27524.710	43.33	55	-11.67
				10RB22		27540.560	41.96	55	-13.04
				30RB0		27523.460	42.89	55	-12.11
			Middle	1RB0	87	27902.430	34.05	55	-20.95
				1RB15		27924.030	33.83	55	-21.17
				1RB31		27947.040	34.11	55	-20.89
				10RB0		27908.900	42.16	55	-12.84
				10RB11		27924.680	43.86	55	-11.14
				10RB22		27940.520	42.08	55	-12.92
				30RB0		27921.880	42.95	55	-12.05
			High	1RB0	87	28302.370	34.52	55	-20.48
				1RB15		28323.970	34.7	55	-20.30
				1RB31		28346.960	34.62	55	-20.38
				10RB0		28308.840	42.65	55	-12.35
				10RB11		28324.700	44.2	55	-10.80
				10RB22		28340.460	42.79	55	-12.21
				30 RB2		28326.460	43.43	55	-11.57

Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	Ant. Pol. (H/V)	SISO EIRP (dBm)	MIMO EIRP (dBm)	Limit (dBm)	Margin (dB)
50	1	BPSK	Low	1RB0	343	27502.460	H	31.22	34.46	55	-20.54
							V	31.67			
				1RB15		27524.050	H	31.15	34.31	55	-20.69
							V	31.45			
				1RB31		27547.070	H	31.21	34.57	55	-20.43
							V	31.88			
				10RB0		27508.900	H	40.09	43.62	55	-11.38
							V	41.07			
				10RB11		27524.710	H	44.17	47.45	55	-7.55
							V	44.7			
				10RB22		27540.560	H	40.12	43.47	55	-11.53
							V	40.77			
			30RB0	27523.460		H	40.02	43.21	55	-11.79	
						V	40.38				
			Middle	1RB0		27902.430	H	30.84	34.59	55	-20.41
							V	32.22			
				1RB15		27924.030	H	30.84	34.53	55	-20.47
							V	32.11			
				1RB31		27947.040	H	31.1	34.69	55	-20.31
							V	32.19			
				10RB0		27908.900	H	40.3	43.66	55	-11.34
							V	40.97			
				10RB11		27924.680	H	44.21	47.73	55	-7.27
							V	45.18			
				10RB22	27940.520	H	40.15	43.84	55	-11.16	
						V	41.42				
			30RB0	27921.880	H	39.9	43.55	55	-11.45		
					V	41.09					
High	1RB0	28302.370	H	31.12	35.09	55	-19.91				
			V	32.86							
	1RB15	28323.970	H	31.2	35.14	55	-19.86				
			V	32.89							
	1RB31	28346.960	H	31.29	35.16	55	-19.84				
			V	32.86							
	10RB0	28308.840	H	40.26	43.95	55	-11.05				
			V	41.52							
	10RB11	28324.700	H	44.15	47.91	55	-7.09				
			V	45.54							
	10RB22	28340.460	H	40.46	44.25	55	-10.75				
			V	41.9							
30RB2	28326.460	H	40.32	43.86	55	-11.14					
		V	41.33								

Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	SISO EIRP (dBm)	Limit (dBm)	Margin (dB)
50	1	BPSK	Low	1RB0	343	27502.460	34.09	55	-20.91
				1RB15		27524.050	34.24	55	-20.76
				1RB31		27547.070	34.23	55	-20.77
				10RB0		27508.900	43.02	55	-11.98
				10RB11		27524.710	46.91	55	-8.09
				10RB22		27540.560	42.98	55	-12.02
				30RB0		27523.460	42.89	55	-12.11
			Middle	1RB0	343	27902.430	34.17	55	-20.83
				1RB15		27924.030	34.19	55	-20.81
				1RB31		27947.040	34.2	55	-20.80
				10RB0		27908.900	43.2	55	-11.80
				10RB11		27924.680	47.38	55	-7.62
				10RB22		27940.520	43.29	55	-11.71
				30RB0		27921.880	43.47	55	-11.53
			High	1RB0	343	28302.370	34.58	55	-20.42
				1RB15		28323.970	34.74	55	-20.26
				1RB31		28346.960	34.89	55	-20.11
				10RB0		28308.840	43.6	55	-11.40
				10RB11		28324.700	47.91	55	-7.09
				10RB22		28340.460	43.97	55	-11.03
				30RB2		28326.460	43.73	55	-11.27

Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	Ant. Pol. (H/V)	SISO EIRP (dBm)	MIMO EIRP (dBm)	Limit (dBm)	Margin (dB)
50	1	QPSK	Low	1RB0	343	27502.46	H	31.31	34.55	55	-20.45
							V	31.76			
				1RB15		27524.05	H	31.31	34.47	55	-20.53
							V	31.6			
				1RB31		27547.07	H	31.4	34.68	55	-20.32
							V	31.93			
				10RB0		27508.9	H	40.16	43.71	55	-11.29
			V		41.18						
			10RB11	27524.71	H	44.02	47.38	55	-7.62		
					V	44.7					
			10RB22	27540.56	H	40.09	43.44	55	-11.56		
					V	40.75					
			30RB0	27523.46	H	40.04	43.24	55	-11.76		
					V	40.42					
			Middle	1RB0	343	27902.43	H	30.94	34.70	55	-20.30
							V	32.33			
				1RB15		27924.03	H	30.86	34.63	55	-20.37
							V	32.27			
				1RB31		27947.04	H	31.27	34.83	55	-20.17
							V	32.3			
				10RB0		27908.9	H	40.33	43.68	55	-11.32
			V		40.99						
			10RB11	27924.68	H	44.24	47.75	55	-7.25		
					V	45.18					
10RB22	27940.52	H	40.16	43.84	55	-11.16					
		V	41.41								
30RB0	27921.88	H	39.88	43.50	55	-11.50					
		V	41.03								
High	1RB0	343	28302.37	H	31.24	35.22	55	-19.78			
				V	33.01						
	1RB15		28323.97	H	31.32	35.25	55	-19.75			
				V	33						
	1RB31		28346.96	H	31.41	35.27	55	-19.73			
				V	32.97						
	10RB0		28308.84	H	40.22	43.93	55	-11.07			
V		41.52									
10RB11	28324.7	H	44.16	47.93	55	-7.07					
		V	45.56								
10RB22	28340.46	H	40.5	44.25	55	-10.75					
		V	41.88								
30RB2	28326.46	H	40.37	43.89	55	-11.11					
		V	41.33								

Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	SISO EIRP (dBm)	Limit (dBm)	Margin (dB)
50	1	QPSK	Low	1RB0	343	27502.460	34.21	55	-20.79
				1RB15		27524.050	34.36	55	-20.64
				1RB31		27547.070	34.33	55	-20.67
				10RB0		27508.900	43.11	55	-11.89
				10RB11		27524.710	46.94	55	-8.06
				10RB22		27540.560	43.01	55	-11.99
				30RB0		27523.460	42.91	55	-12.09
			Middle	1RB0	343	27902.430	34.32	55	-20.68
				1RB15		27924.030	34.28	55	-20.72
				1RB31		27947.040	34.33	55	-20.67
				10RB0		27908.900	43.21	55	-11.79
				10RB11		27924.680	47.33	55	-7.67
				10RB22		27940.520	43.34	55	-11.66
				30RB0		27921.880	43.48	55	-11.52
			High	1RB0	343	28302.370	34.69	55	-20.31
				1RB15		28323.970	34.88	55	-20.12
				1RB31		28346.960	34.99	55	-20.01
				10RB0		28308.840	43.62	55	-11.38
				10RB11		28324.700	47.83	55	-7.17
				10RB22		28340.460	43.98	55	-11.02
				30 RB2		28326.460	43.75	55	-11.25

Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	Ant. Pol. (H/V)	SISO EIRP (dBm)	MIMO EIRP (dBm)	Limit (dBm)	Margin (dB)
50	1	16QAM	Low	1RB0	343	27502.46	H	29.85	33.10	55	-21.90
							V	30.32			
				1RB15	27524.05	H	29.81	32.98	55	-22.02	
						V	30.12				
				1RB31	27547.07	H	29.95	33.24	55	-21.76	
						V	30.49				
				10RB0	27508.9	H	39.02	42.48	55	-12.52	
						V	39.88				
				10RB11	27524.71	H	41.64	44.83	55	-10.17	
			V			41.99					
			10RB22	27540.56	H	39.08	42.38	55	-12.62		
					V	39.65					
			30RB0	27523.46	H	39.95	43.11	55	-11.89		
					V	40.25					
			Middle	1RB0	343	27902.43	H	29.53	33.24	55	-21.76
							V	30.84			
				1RB15	27924.03	H	29.82	33.36	55	-21.64	
						V	30.82				
				1RB31	27947.04	H	29.76	33.38	55	-21.62	
						V	30.9				
				10RB0	27908.9	H	39.17	42.66	55	-12.34	
						V	40.09				
				10RB11	27924.68	H	41.09	45.00	55	-10.00	
			V			42.73					
10RB22	27940.52	H	39.14	42.81	55	-12.19					
		V	40.37								
30RB0	27921.88	H	39.93	43.20	55	-11.80					
		V	40.43								
High	1RB0	343	28302.37	H	29.79	33.74	55	-21.26			
				V	31.5						
	1RB15	28323.97	H	29.85	33.78	55	-21.22				
			V	31.52							
	1RB31	28346.96	H	29.88	33.76	55	-21.24				
			V	31.47							
	10RB0	28308.84	H	39.29	42.91	55	-12.09				
			V	40.44							
	10RB11	28324.7	H	41.57	45.48	55	-9.52				
V			43.22								
10RB22	28340.46	H	39.43	43.18	55	-11.82					
		V	40.81								
30RB2	28326.46	H	40.25	43.82	55	-11.18					
		V	41.3								

Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	SISO EIRP (dBm)	Limit (dBm)	Margin (dB)
50	1	16QAM	Low	1RB0	343	27502.460	32.76	55	-22.24
				1RB15		27524.050	32.89	55	-22.11
				1RB31		27547.070	32.88	55	-22.12
				10RB0		27508.900	41.94	55	-13.06
				10RB11		27524.710	44.41	55	-10.59
				10RB22		27540.560	41.96	55	-13.04
				30RB0		27523.460	42.85	55	-12.15
			Middle	1RB0	343	27902.430	32.84	55	-22.16
				1RB15		27924.030	33.04	55	-21.96
				1RB31		27947.040	32.87	55	-22.13
				10RB0		27908.900	42.18	55	-12.82
				10RB11		27924.680	44.64	55	-10.36
				10RB22		27940.520	42.17	55	-12.83
				30RB0		27921.880	43.05	55	-11.95
			High	1RB0	343	28302.370	33.24	55	-21.76
				1RB15		28323.970	33.39	55	-21.61
				1RB31		28346.960	33.49	55	-21.51
				10RB0		28308.840	42.59	55	-12.41
				10RB11		28324.700	45.29	55	-9.71
				10RB22		28340.460	42.89	55	-12.11
				30 RB2		28326.460	43.76	55	-11.24

Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	Ant. Pol. (H/V)	SISO EIRP (dBm)	MIMO EIRP (dBm)	Limit (dBm)	Margin (dB)
50	1	64QAM	Low	1RB0	343	27502.46	H	30.31	33.56	55	-21.44
							V	30.78			
				1RB15		27524.05	H	30.14	33.35	55	-21.65
							V	30.54			
				1RB31		27547.07	H	30.18	33.60	55	-21.40
							V	30.96			
				10RB0		27508.9	H	38.01	41.52	55	-13.48
			V		38.96						
			10RB11	27524.71	H	39.47	42.89	55	-12.11		
					V	40.25					
			10RB22	27540.56	H	38.1	41.44	55	-13.56		
					V	38.73					
			30RB0	27523.46	H	39.05	42.23	55	-12.77		
					V	39.39					
			Middle	1RB0	343	27902.43	H	29.84	33.66	55	-21.34
							V	31.33			
				1RB15		27924.03	H	29.78	33.61	55	-21.39
							V	31.29			
				1RB31		27947.04	H	30.21	33.73	55	-21.27
							V	31.18			
				10RB0		27908.9	H	38.12	41.52	55	-13.48
			V		38.87						
			10RB11	27924.68	H	39.16	42.92	55	-12.08		
					V	40.55					
10RB22	27940.52	H	38.07	41.73	55	-13.27					
		V	39.28								
30RB0	27921.88	H	38.93	42.20	55	-12.80					
		V	39.44								
High	1RB0	343	28302.37	H	30.25	34.10	55	-20.90			
				V	31.79						
	1RB15		28323.97	H	30.26	34.13	55	-20.87			
				V	31.84						
	1RB31		28346.96	H	30.34	34.19	55	-20.81			
				V	31.88						
	10RB0		28308.84	H	38.81	42.14	55	-12.86			
V		39.43									
10RB11	28324.7	H	39.59	43.41	55	-11.59					
		V	41.09								
10RB22	28340.46	H	38.41	42.12	55	-12.88					
		V	39.72								
30RB2	28326.46	H	39.25	42.88	55	-12.12					
		V	40.42								

Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	SISO EIRP (dBm)	Limit (dBm)	Margin (dB)
50	1	64QAM	Low	1RB0	343	27502.460	33.21	55	-21.79
				1RB15		27524.050	33.27	55	-21.73
				1RB31		27547.070	33.12	55	-21.88
				10RB0		27508.900	41.01	55	-13.99
				10RB11		27524.710	42.41	55	-12.59
				10RB22		27540.560	41.01	55	-13.99
				30RB0		27523.460	41.95	55	-13.05
			Middle	1RB0	343	27902.430	33.34	55	-21.66
				1RB15		27924.030	33.05	55	-21.95
				1RB31		27947.040	33.35	55	-21.65
				10RB0		27908.900	41.19	55	-13.81
				10RB11		27924.680	42.73	55	-12.27
				10RB22		27940.520	41.28	55	-13.72
				30RB0		27921.880	42.12	55	-12.88
			High	1RB0	343	28302.370	33.67	55	-21.33
				1RB15		28323.970	33.73	55	-21.27
				1RB31		28346.960	33.91	55	-21.09
				10RB0		28308.840	41.61	55	-13.39
				10RB11		28324.700	43.44	55	-11.56
				10RB22		28340.460	41.86	55	-13.14
				30 RB2		28326.460	42.79	55	-12.21

Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	Ant. Pol. (H/V)	SISO EIRP (dBm)	MIMO EIRP (dBm)	Limit (dBm)	Margin (dB)
50	1	BPSK	Low	1RB0	87+343	27502.460	H	37.52	38.30	55	-16.70
							V	30.45			
				27524.050		H	38.76	39.51	55	-15.49	
						V	31.52				
				27547.070		H	39	39.53	55	-15.47	
						V	30.1				
				27508.900		H	41.75	44.93	55	-10.07	
				V	42.09						
			27524.710	H	47.56	50.33	55	-4.67			
				V	47.07						
			27540.560	H	41.89	45.02	55	-9.98			
				V	42.12						
			27523.460	H	43.77	46.80	55	-8.20			
				V	43.81						
			Middle	1RB0	87+343	27902.430	H	37.47	38.19	55	-16.81
							V	30.02			
				27924.030		H	38.76	39.51	55	-15.49	
						V	31.54				
				27947.040		H	38.88	39.29	55	-15.71	
						V	28.83				
				27908.900		H	41.8	45.17	55	-9.83	
				V	42.49						
			27924.680	H	47.27	50.46	55	-4.54			
				V	47.63						
27940.520	H	41.95	45.38	55	-9.62						
	V	42.75									
27921.880	H	43.66	47.15	55	-7.85						
	V	44.57									
High	1RB0	87+343	28302.370	H	39.05	39.91	55	-15.09			
				V	32.43						
	28323.970		H	38.93	39.85	55	-15.15				
			V	32.65							
	28346.960		H	39	39.63	55	-15.37				
			V	30.96							
	28308.840		H	42.04	45.75	55	-9.25				
	V	43.34									
28324.700	H	46.68	50.55	55	-4.45						
	V	48.26									
28340.460	H	42.1	45.75	55	-9.25						
	V	43.29									
28326.460	H	43.74	47.49	55	-7.51						
	V	45.11									

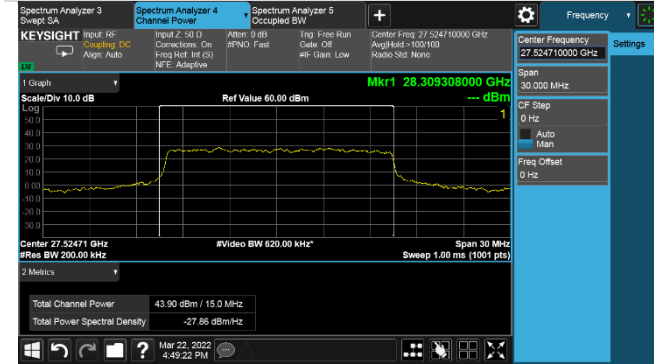
Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	Ant. Pol. (H/V)	SISO EIRP (dBm)	MIMO EIRP (dBm)	Limit (dBm)	Margin (dB)
50	1	QPSK	Low	1RB0	87+343	27502.46	H	37.95	38.81	55	-16.19
							V	31.34			
				1RB15		27524.05	H	38.9	39.73	55	-15.27
							V	32.13			
				1RB31		27547.07	H	39.24	39.81	55	-15.19
							V	30.71			
				10RB0		27508.9	H	41.79	44.95	55	-10.05
			V		42.09						
			10RB11	27524.71	H	47.57	50.40	55	-4.60		
					V	47.2					
			10RB22	27540.56	H	41.72	45.10	55	-9.90		
					V	42.43					
			30RB0	27523.46	H	43.83	46.87	55	-8.13		
					V	43.89					
			Middle	1RB0	87+343	27902.43	H	38.95	39.79	55	-15.21
							V	32.23			
				1RB15		27924.03	H	38.9	39.74	55	-15.26
							V	32.2			
				1RB31		27947.04	H	39.07	39.66	55	-15.34
							V	30.67			
				10RB0		27908.9	H	41.95	45.24	55	-9.76
			V		42.5						
			10RB11	27924.68	H	47.4	50.62	55	-4.38		
					V	47.81					
10RB22	27940.52	H	41.69	45.29	55	-9.71					
		V	42.8								
30RB0	27921.88	H	43.72	47.19	55	-7.81					
		V	44.6								
High	1RB0	87+343	28302.37	H	39.15	39.86	55	-15.14			
				V	31.65						
	1RB15		28323.97	H	39.07	40.06	55	-14.94			
				V	33.17						
	1RB31		28346.96	H	39.19	39.93	55	-15.07			
				V	31.85						
	10RB0		28308.84	H	41.91	45.64	55	-9.36			
V		43.24									
10RB11	28324.7	H	47.09	50.76	55	-4.24					
		V	48.33								
10RB22	28340.46	H	42.03	45.84	55	-9.16					
		V	43.51								
30RB2	28326.46	H	43.8	47.53	55	-7.47					
		V	45.13								

Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	Ant. Pol. (H/V)	SISO EIRP (dBm)	MIMO EIRP (dBm)	Limit (dBm)	Margin (dB)
50	1	16QAM	Low	1RB0	87+343	27502.46	H	37.85	38.73	55	-16.27
							V	31.37			
				1RB15		27524.05	H	38.79	39.66	55	-15.34
							V	32.26			
				1RB31		27547.07	H	38.16	38.73	55	-16.27
							V	29.64			
				10RB0		27508.9	H	40.98	44.45	55	-10.55
			V		41.85						
			10RB11	27524.71	H	46.03	48.72	55	-6.28		
					V	45.37					
			10RB22	27540.56	H	40.23	43.78	55	-11.22		
					V	41.25					
			30RB0	27523.46	H	43.76	46.85	55	-8.15		
					V	43.92					
			Middle	1RB0	87+343	27902.43	H	37.57	38.44	55	-16.56
							V	31.04			
				1RB15		27924.03	H	37.88	38.69	55	-16.31
							V	31.01			
				1RB31		27947.04	H	37.79	38.39	55	-16.61
							V	29.52			
				10RB0		27908.9	H	41.79	45.16	55	-9.84
			V		42.48						
			10RB11	27924.68	H	46.43	49.28	55	-5.72		
					V	46.11					
10RB22	27940.52	H	40.32	43.84	55	-11.16					
		V	41.28								
30RB0	27921.88	H	43.77	47.16	55	-7.84					
		V	44.49								
High	1RB0	87+343	28302.37	H	38.07	38.76	55	-16.24			
				V	30.46						
	1RB15		28323.97	H	38.02	39.10	55	-15.90			
				V	32.51						
	1RB31		28346.96	H	39.07	39.70	55	-15.30			
				V	30.99						
	10RB0		28308.84	H	41.74	45.36	55	-9.64			
V		42.89									
10RB11	28324.7	H	44.99	48.94	55	-6.06					
		V	46.7								
10RB22	28340.46	H	40.8	44.66	55	-10.34					
		V	42.36								
30RB2	28326.46	H	43.4	47.30	55	-7.70					
		V	45.02								

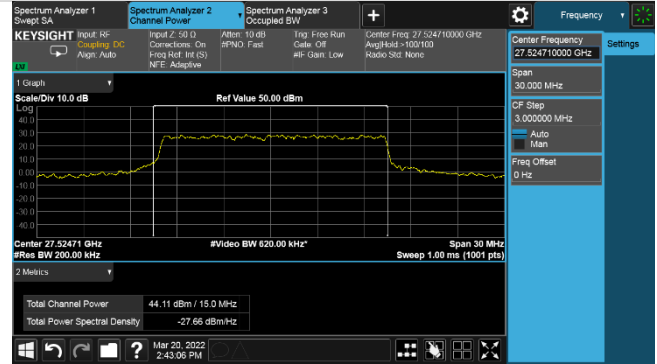
Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	Ant. Pol. (H/V)	SISO EIRP (dBm)	MIMO EIRP (dBm)	Limit (dBm)	Margin (dB)
50	1	64QAM	Low	1RB0	87+343	27502.46	H	37.21	37.89	55	-17.11
							V	29.47			
				1RB15		27524.05	H	38.98	39.86	55	-15.14
							V	32.49			
				1RB31		27547.07	H	38.11	38.65	55	-16.35
							V	29.35			
				10RB0		27508.9	H	40.03	43.56	55	-11.44
					V	41.02					
			10RB11	27524.71	H	43.57	46.46	55	-8.54		
					V	43.32					
			10RB22	27540.56	H	37.81	41.33	55	-13.67		
					V	38.77					
			30RB0	27523.46	H	42.82	45.86	55	-9.14		
					V	42.88					
			Middle	1RB0	87+343	27902.43	H	36.89	37.84	55	-17.16
							V	30.76			
				1RB15		27924.03	H	36.24	37.19	55	-17.81
							V	30.13			
				1RB31		27947.04	H	36.54	37.09	55	-17.91
							V	27.85			
				10RB0		27908.9	H	41.17	44.28	55	-10.72
					V	41.36					
			10RB11	27924.68	H	44.28	47.14	55	-7.86		
					V	43.97					
10RB22	27940.52	H	39.48	43.18	55	-11.82					
		V	40.76								
30RB0	27921.88	H	42.79	46.15	55	-8.85					
		V	43.46								
High	1RB0	87+343	28302.37	H	38.06	38.75	55	-16.25			
				V	30.43						
	1RB15		28323.97	H	37.55	38.62	55	-16.38			
				V	32						
	1RB31		28346.96	H	37.28	38.12	55	-16.88			
				V	30.58						
	10RB0		28308.84	H	40.22	44.36	55	-10.64			
		V	42.24								
10RB11	28324.7	H	43.05	46.92	55	-8.08					
		V	44.63								
10RB22	28340.46	H	40.98	45.51	55	-9.49					
		V	43.63								
30RB2	28326.46	H	42.58	46.43	55	-8.57					
		V	44.13								

n261-BW:50MHz-1CC-QPSK -10RB11-Beam ID 87

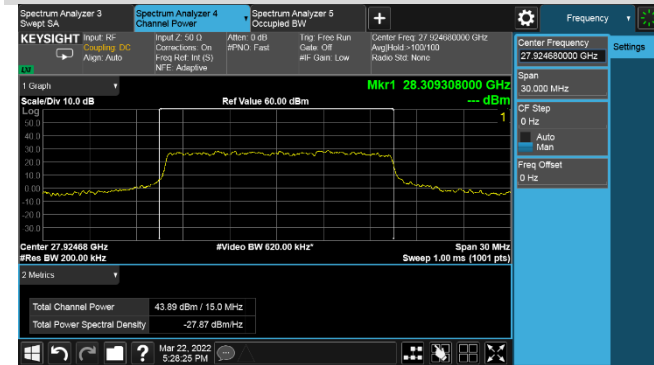
Low Channel-Horizontal Polarization



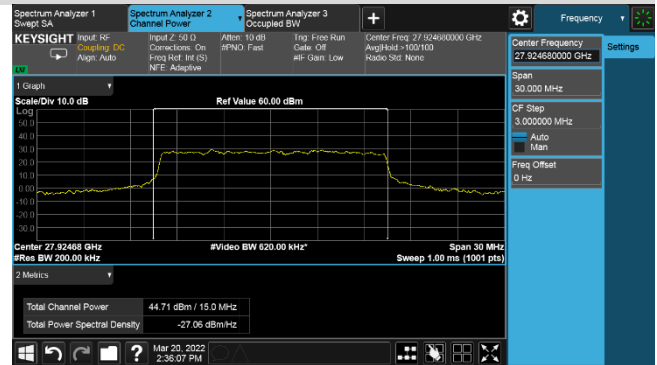
Low Channel-Vertical Polarization



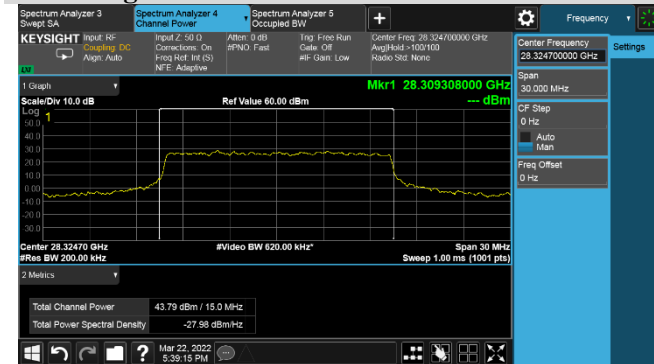
Middle Channel-Horizontal Polarization



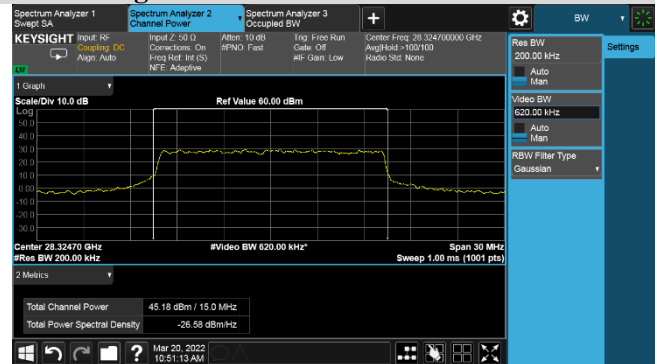
Middle Channel-Vertical Polarization



High Channel-Horizontal Polarization



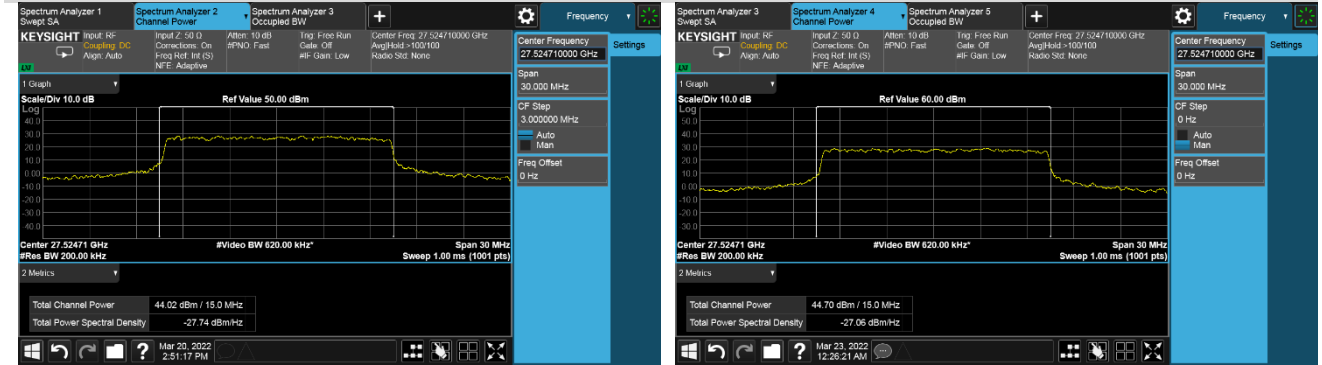
High Channel-Vertical Polarization



n261-BW:50MHz-1CC-QPSK -10RB11-Beam ID 343

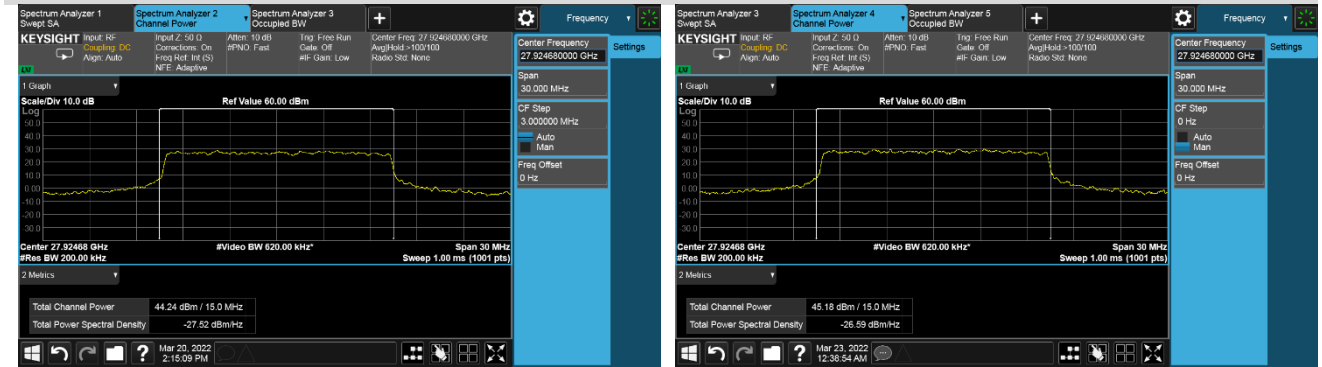
Low Channel-Horizontal Polarization

Low Channel-Vertical Polarization



Middle Channel-Horizontal Polarization

Middle Channel-Vertical Polarization



High Channel-Horizontal Polarization

High Channel-Vertical Polarization



n261-BW:50MHz-1CC-QPSK -10RB11-Beam ID 87+343

Low Channel-Horizontal Polarization

Low Channel-Vertical Polarization



Middle Channel-Horizontal Polarization

Middle Channel-Vertical Polarization



High Channel-Horizontal Polarization

High Channel-Vertical Polarization



Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	Ant. Pol. (H/V)	SISO EIRP (dBm)	MIMO EIRP (dBm)	Limit (dBm)	Margin (dB)
100	1	BPSK	Low	1RB0	87	27503.255	H	31.21	34.16	55	-20.84
							V	31.09			
				1RB32		27549.225	H	31.29	34.25	55	-20.75
							V	31.18			
				1RB65		27596.685	H	31.67	34.48	55	-20.52
							V	31.26			
				20RB0		27516.800	H	42.55	45.37	55	-9.63
							V	42.16			
				20RB22		27548.400	H	43.72	46.76	55	-8.24
							V	43.78			
				20RB46		27582.950	H	42.15	45.12	55	-9.88
							V	42.06			
				64RB0		27548.540	H	42.82	45.80	55	-9.20
							V	42.76			
			Middle	1RB0	87	27878.000	H	31.06	34.31	55	-20.69
							V	31.52			
				1RB32		27924.040	H	30.75	34.14	55	-20.86
							V	31.47			
				1RB65		27971.550	H	31.11	34.21	55	-20.79
							V	31.29			
				20RB0		27891.600	H	41.79	44.61	55	-10.39
							V	41.4			
				20RB22		27923.250	H	43.6	47.09	55	-7.91
							V	44.51			
				20RB46		27957.800	H	42.54	45.82	55	-9.18
							V	43.06			
				64RB0		27923.420	H	42.75	46.16	55	-8.84
							V	43.52			
			High	1RB0	87	28253.100	H	31.15	34.71	55	-20.29
							V	32.19			
				1RB32		28299.140	H	31.15	34.73	55	-20.27
							V	32.22			
				1RB65		28346.630	H	31.04	34.82	55	-20.18
							V	32.46			
				20RB0		28266.750	H	42.32	45.31	55	-9.69
							V	42.28			
				20RB22		28298.350	H	43.43	47.26	55	-7.74
							V	44.94			
				20RB46		28332.900	H	42.39	46.14	55	-8.86
							V	43.76			
				64RB2		28301.140	H	42.62	46.20	55	-8.80
							V	43.69			

Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	SISO EIRP (dBm)	Limit (dBm)	Margin (dB)
100	1	BPSK	Low	1RB0	87	27503.255	34.1	55	-20.90
				1RB32		27549.225	34.39	55	-20.61
				1RB65		27596.685	34.6	55	-20.40
				20RB0		27516.800	45.55	55	-9.45
				20RB22		27548.400	46.59	55	-8.41
				20RB46		27582.950	44.7	55	-10.30
				64RB0		27548.540	45.47	55	-9.53
			Middle	1RB0	87	27878.000	34.29	55	-20.71
				1RB32		27924.040	34.24	55	-20.76
				1RB65		27971.550	34.19	55	-20.81
				20RB0		27891.600	44.49	55	-10.51
				20RB22		27923.250	46.28	55	-8.72
				20RB46		27957.800	45.81	55	-9.19
				64RB0		27923.420	45.43	55	-9.57
			High	1RB0	87	28253.100	34.45	55	-20.55
				1RB32		28299.140	34.65	55	-20.35
				1RB65		28346.630	34.68	55	-20.32
				20RB0		28266.750	45.77	55	-9.23
				20RB22		28298.350	46.91	55	-8.09
				20RB46		28332.900	46.1	55	-8.90
				64RB2		28301.140	46.26	55	-8.74

Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	Ant. Pol. (H/V)	SISO EIRP (dBm)	MIMO EIRP (dBm)	Limit (dBm)	Margin (dB)
100	1	QPSK	Low	1RB0	87	27503.255	H	31.38	34.27	55	-20.73
							V	31.14			
				1RB32		27549.225	H	31.37	34.34	55	-20.66
							V	31.28			
				1RB65		27596.685	H	31.74	34.61	55	-20.39
							V	31.46			
				20RB0		27516.8	H	42.62	45.41	55	-9.59
							V	42.17			
				20RB22		27548.4	H	43.72	46.81	55	-8.19
							V	43.88			
				20RB46		27582.95	H	42.16	45.14	55	-9.86
							V	42.09			
				64RB0		27548.54	H	42.83	45.81	55	-9.19
							V	42.77			
			Middle	1RB0	87	27878.00	H	31.18	34.36	55	-20.64
							V	31.52			
				1RB32		27924.04	H	30.81	34.18	55	-20.82
							V	31.5			
				1RB65		27971.55	H	31.1	34.29	55	-20.71
							V	31.46			
				20RB0		27891.6	H	41.89	44.74	55	-10.26
							V	41.56			
				20RB22		27923.25	H	43.69	47.15	55	-7.85
							V	44.54			
				20RB46		27957.8	H	42.53	45.83	55	-9.17
							V	43.09			
				64RB0		27923.42	H	42.77	46.74	55	-8.26
							V	44.52			
High	1RB0	87	28253.10	H	31.05	34.74	55	-20.26			
				V	32.31						
	1RB32		28299.14	H	31.25	34.83	55	-20.17			
				V	32.32						
	1RB65		28346.63	H	31.15	34.92	55	-20.08			
				V	32.55						
	20RB0		28266.75	H	42.36	45.32	55	-9.68			
				V	42.26						
	20RB22		28298.35	H	43.39	47.27	55	-7.73			
				V	44.98						
	20RB46		28332.9	H	42.41	46.16	55	-8.84			
				V	43.78						
	64RB2		28301.14	H	42.68	46.22	55	-8.78			
				V	43.69						

Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	SISO EIRP (dBm)	Limit (dBm)	Margin (dB)
100	1	QPSK	Low	1RB0	87	27503.255	34.24	55	-20.76
				1RB32		27549.225	34.47	55	-20.53
				1RB65		27596.685	34.66	55	-20.34
				20RB0		27516.800	45.62	55	-9.38
				20RB22		27548.400	46.64	55	-8.36
				20RB46		27582.950	45.09	55	-9.91
				64RB0		27548.540	45.74	55	-9.26
			Middle	1RB0	87	27878.000	34.43	55	-20.57
				1RB32		27924.040	34.4	55	-20.60
				1RB65		27971.550	34.29	55	-20.71
				20RB0		27891.600	44.65	55	-10.35
				20RB22		27923.250	46.56	55	-8.44
				20RB46		27957.800	45.82	55	-9.18
				64RB0		27923.420	45.8	55	-9.20
			High	1RB0	87	28253.100	34.54	55	-20.46
				1RB32		28299.140	34.69	55	-20.31
				1RB65		28346.630	34.76	55	-20.24
				20RB0		28266.750	45.78	55	-9.22
				20RB22		28298.350	47.24	55	-7.76
				20RB46		28332.900	46.08	55	-8.92
				64 RB2		28301.140	46.21	55	-8.79

Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	Ant. Pol. (H/V)	SISO EIRP (dBm)	MIMO EIRP (dBm)	Limit (dBm)	Margin (dB)
100	1	16QAM	Low	1RB0	87	27503.255	H	30.84	34.06	55	-20.94
							V	31.25			
				1RB32		27549.225	H	30.91	33.92	55	-21.08
							V	30.91			
				1RB65		27596.685	H	31.3	34.25	55	-20.75
							V	31.18			
				20RB0		27516.8	H	41.01	44.24	55	-10.76
			V		41.44						
			20RB22	27548.4	H	42.17	45.36	55	-9.64		
					V	42.53					
			20RB46	27582.95	H	40.58	43.49	55	-11.51		
					V	40.37					
			64RB0	27548.54	H	41.27	44.26	55	-10.74		
					V	41.22					
			Middle	1RB0	87	27878.00	H	30.68	34.11	55	-20.89
							V	31.49			
				1RB32		27924.04	H	30.47	33.77	55	-21.23
							V	31.03			
				1RB65		27971.55	H	30.61	33.85	55	-21.15
							V	31.06			
				20RB0		27891.6	H	40.27	43.78	55	-11.22
			V		41.22						
			20RB22	27923.25	H	42.15	45.59	55	-9.41		
					V	42.97					
			20RB46	27957.8	H	40.91	44.21	55	-10.79		
					V	41.47					
			64RB0	27923.42	H	41.19	44.56	55	-10.44		
					V	41.89					
High	1RB0	87	28253.10	H	30.63	34.56	55	-20.44			
				V	32.3						
	1RB32		28299.14	H	31.28	34.58	55	-20.42			
				V	31.85						
	1RB65		28346.63	H	30.72	33.88	55	-21.12			
				V	31.02						
	20RB0		28266.75	H	40.68	44.03	55	-10.97			
V		41.33									
20RB22	28298.35	H	41.92	45.66	55	-9.34					
		V	43.28								
20RB46	28332.9	H	40.96	44.57	55	-10.43					
		V	42.09								
64RB2	28301.14	H	41.13	44.68	55	-10.32					
		V	42.15								

Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	SISO EIRP (dBm)	Limit (dBm)	Margin (dB)
100	1	16QAM	Low	1RB0	87	27503.255	33.79	55	-21.21
				1RB32		27549.225	34.03	55	-20.97
				1RB65		27596.685	34.2	55	-20.80
				20RB0		27516.800	43.9	55	-11.10
				20RB22		27548.400	45.16	55	-9.84
				20RB46		27582.950	43.58	55	-11.42
				64RB0		27548.540	44.23	55	-10.77
			Middle	1RB0	87	27878.000	33.97	55	-21.03
				1RB32		27924.040	33.84	55	-21.16
				1RB65		27971.550	33.8	55	-21.20
				20RB0		27891.600	43.07	55	-11.93
				20RB22		27923.250	45	55	-10.00
				20RB46		27957.800	44.24	55	-10.76
				64RB0		27923.420	44.18	55	-10.82
			High	1RB0	87	28253.100	34.07	55	-20.93
				1RB32		28299.140	34.28	55	-20.72
				1RB65		28346.630	34.31	55	-20.69
				20RB0		28266.750	44.19	55	-10.81
				20RB22		28298.350	45.8	55	-9.20
				20RB46		28332.900	44.53	55	-10.47
				64 RB2		28301.140	44.65	55	-10.35

Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	Ant. Pol. (H/V)	SISO EIRP (dBm)	MIMO EIRP (dBm)	Limit (dBm)	Margin (dB)	
100	1	64QAM	Low	1RB0	87	27503.255	H	31.34	34.27	55	-20.73	
							V	31.18				
				1RB32		27549.225	H	31.32	34.35	55	-20.65	
							V	31.35				
				1RB65		27596.685	H	31.76	34.58	55	-20.42	
							V	31.37				
				20RB0		27516.8	H	39.04	42.49	55	-12.51	
			V				39.87					
			20RB22	27548.4		H	40.19	43.40	55	-11.60		
						V	40.58					
			20RB46	27582.95		H	38.58	41.53	55	-13.47		
						V	38.45					
			64RB0	27548.54		H	39.15	42.18	55	-12.82		
						V	39.18					
			Middle	1RB0		87	27878.00	H	31.19	34.34	55	-20.66
								V	31.46			
				1RB32			27924.04	H	30.99	34.25	55	-20.75
								V	31.47			
				1RB65			27971.55	H	31.05	34.30	55	-20.70
								V	31.52			
				20RB0			27891.6	H	38.56	42.25	55	-12.75
			V					39.82				
			20RB22	27923.25			H	39.99	43.48	55	-11.52	
							V	40.91				
			20RB46	27957.8			H	39.09	42.37	55	-12.63	
							V	39.61				
			64RB0	27923.42			H	39.31	42.61	55	-12.39	
							V	39.87				
High	1RB0	87	28253.10	H	31.1		34.72	55	-20.28			
				V	32.25							
	1RB32		28299.14	H	31.26		34.82	55	-20.18			
				V	32.29							
	1RB65		28346.63	H	31.08		34.81	55	-20.19			
				V	32.42							
	20RB0		28266.75	H	38.85		42.48	55	-12.52			
V				40.02								
20RB22	28298.35		H	40.01	43.74		55	-11.26				
			V	41.35								
20RB46	28332.9		H	39.05	42.66		55	-12.34				
			V	40.17								
64RB2	28301.14		H	39.07	42.63		55	-12.37				
			V	40.11								

Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	SISO EIRP (dBm)	Limit (dBm)	Margin (dB)
100	1	64QAM	Low	1RB0	87	27503.255	34.21	55	-20.79
				1RB32		27549.225	34.49	55	-20.51
				1RB65		27596.685	34.7	55	-20.30
				20RB0		27516.800	41.94	55	-13.06
				20RB22		27548.400	43.22	55	-11.78
				20RB46		27582.950	41.52	55	-13.48
				64RB0		27548.540	42.17	55	-12.83
			Middle	1RB0	87	27878.000	34.44	55	-20.56
				1RB32		27924.040	34.29	55	-20.71
				1RB65		27971.550	34.32	55	-20.68
				20RB0		27891.600	41.14	55	-13.86
				20RB22		27923.250	42.95	55	-12.05
				20RB46		27957.800	42.3	55	-12.70
				64RB0		27923.420	42.16	55	-12.84
			High	1RB0	87	28253.100	34.5	55	-20.50
				1RB32		28299.140	34.75	55	-20.25
				1RB65		28346.630	34.76	55	-20.24
				20RB0		28266.750	42.3	55	-12.70
				20RB22		28298.350	43.79	55	-11.21
				20RB46		28332.900	42.62	55	-12.38
				64 RB2		28301.140	42.62	55	-12.38

Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	Ant. Pol. (H/V)	SISO EIRP (dBm)	MIMO EIRP (dBm)	Limit (dBm)	Margin (dB)	
100	1	BPSK	Low	1RB0	343	27503.255	H	31.05	34.29	55	-20.71	
							V	31.5				
				1RB32		27549.225	H	31.1	34.49	55	-20.51	
							V	31.82				
				1RB65		27596.685	H	31.4	34.69	55	-20.31	
							V	31.95				
				20RB0		27516.800	H	42.24	45.71	55	-9.29	
						V	43.12					
			20RB22	27548.400		H	43.93	47.10	55	-7.90		
						V	44.25					
			20RB46	27582.950		H	41.74	45.23	55	-9.77		
						V	42.66					
			64RB0	27548.540		H	42.68	46.11	55	-8.89		
						V	43.48					
			Middle	1RB0		343	27878.000	H	31.07	34.37	55	-20.63
								V	31.64			
				1RB32			27924.040	H	30.89	34.27	55	-20.73
								V	31.6			
				1RB65			27971.550	H	31.09	34.45	55	-20.55
								V	31.76			
				20RB0			27891.600	H	41.56	45.22	55	-9.78
							V	42.77				
			20RB22	27923.250			H	43.99	47.33	55	-7.67	
							V	44.63				
			20RB46	27957.800			H	42.5	46.03	55	-8.97	
							V	43.48				
			64RB0	27923.420			H	42.97	46.31	55	-8.69	
							V	43.61				
High	1RB0	343	28253.100	H	31.14		34.74	55	-20.26			
				V	32.24							
	1RB32		28299.140	H	31.18		34.91	55	-20.09			
				V	32.52							
	1RB65		28346.630	H	31.23		34.94	55	-20.06			
				V	32.54							
	20RB0		28266.750	H	42.15		46.22	55	-8.78			
			V	44.06								
20RB22	28298.350		H	43.9	47.60		55	-7.40				
			V	45.19								
20RB46	28332.900		H	42.43	46.43		55	-8.57				
			V	44.23								
64RB2	28301.140		H	42.81	46.70		55	-8.30				
			V	44.42								

Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	SISO EIRP (dBm)	Limit (dBm)	Margin (dB)
100	1	BPSK	Low	1RB0	343	27503.255	34.04	55	-20.96
				1RB32		27549.225	34.04	55	-20.96
				1RB65		27596.685	34.53	55	-20.47
				20RB0		27516.800	45.6	55	-9.40
				20RB22		27548.400	46.7	55	-8.30
				20RB46		27582.950	44.9	55	-10.10
				64RB0		27548.540	45.67	55	-9.33
			Middle	1RB0	343	27878.000	34.07	55	-20.93
				1RB32		27924.040	34.09	55	-20.91
				1RB65		27971.550	34.39	55	-20.61
				20RB0		27891.600	45.13	55	-9.87
				20RB22		27923.250	47.05	55	-7.95
				20RB46		27957.800	45.76	55	-9.24
				64RB0		27923.420	46.04	55	-8.96
			High	1RB0	343	28253.100	34.52	55	-20.48
				1RB32		28299.140	34.55	55	-20.45
				1RB65		28346.630	35.14	55	-19.86
				20RB0		28266.750	46.11	55	-8.89
				20RB22		28298.350	47.42	55	-7.58
				20RB46		28332.900	45.93	55	-9.07
				64RB2		28301.140	46.32	55	-8.68

Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	Ant. Pol. (H/V)	SISO EIRP (dBm)	MIMO EIRP (dBm)	Limit (dBm)	Margin (dB)
100	1	QPSK	Low	1RB0	343	27503.255	H	31.16	34.39	55	-20.61
							V	31.58			
				1RB32		27549.225	H	31.2	34.61	55	-20.39
							V	31.97			
				1RB65		27596.685	H	31.59	34.85	55	-20.15
							V	32.07			
				20RB0		27516.8	H	42.29	45.72	55	-9.28
			V		43.09						
			20RB22	27548.4	H	44.09	47.21	55	-7.79		
					V	44.31					
			20RB46	27582.95	H	41.78	45.27	55	-9.73		
					V	42.69					
			64RB0	27548.54	H	42.68	46.11	55	-8.89		
					V	43.49					
			Middle	1RB0	343	27878.00	H	31.1	34.47	55	-20.53
							V	31.8			
				1RB32		27924.04	H	31.06	34.42	55	-20.58
							V	31.74			
				1RB65		27971.55	H	31.29	34.59	55	-20.41
							V	31.85			
				20RB0		27891.6	H	41.58	45.28	55	-9.72
			V		42.86						
			20RB22	27923.25	H	44.15	47.40	55	-7.60		
					V	44.61					
20RB46	27957.8	H	42.53	46.05	55	-8.95					
		V	43.5								
64RB0	27923.42	H	42.98	46.31	55	-8.69					
		V	43.6								
High	1RB0	343	28253.10	H	31.21	34.80	55	-20.20			
				V	32.3						
	1RB32		28299.14	H	31.21	35.01	55	-19.99			
				V	32.66						
	1RB65		28346.63	H	31.19	35.00	55	-20.00			
				V	32.66						
	20RB0		28266.75	H	42.25	46.28	55	-8.72			
V		44.1									
20RB22	28298.35	H	43.98	47.63	55	-7.37					
		V	45.17								
20RB46	28332.9	H	42.46	46.47	55	-8.53					
		V	44.28								
64RB2	28301.14	H	42.9	46.72	55	-8.28					
		V	44.4								

Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	SISO EIRP (dBm)	Limit (dBm)	Margin (dB)
100	1	QPSK	Low	1RB0	343	27503.255	34.13	55	-20.87
				1RB32		27549.225	34.19	55	-20.81
				1RB65		27596.685	34.59	55	-20.41
				20RB0		27516.800	45.6	55	-9.40
				20RB22		27548.400	46.9	55	-8.10
				20RB46		27582.950	44.91	55	-10.09
				64RB0		27548.540	45.7	55	-9.30
			Middle	1RB0	343	27878.000	34.05	55	-20.95
				1RB32		27924.040	34.13	55	-20.87
				1RB65		27971.550	34.59	55	-20.41
				20RB0		27891.600	45.17	55	-9.83
				20RB22		27923.250	47.15	55	-7.85
				20RB46		27957.800	45.76	55	-9.24
				64RB0		27923.420	46.09	55	-8.91
			High	1RB0	343	28253.100	34.63	55	-20.37
				1RB32		28299.140	34.7	55	-20.30
				1RB65		28346.630	35.3	55	-19.70
				20RB0		28266.750	46.2	55	-8.80
				20RB22		28298.350	47.43	55	-7.57
				20RB46		28332.900	45.98	55	-9.02
				64 RB2		28301.140	46.32	55	-8.68

Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	Ant. Pol. (H/V)	SISO EIRP (dBm)	MIMO EIRP (dBm)	Limit (dBm)	Margin (dB)
100	1	16QAM	Low	1RB0	343	27503.255	H	31.19	34.18	55	-20.82
							V	31.14			
				1RB32		27549.225	H	30.76	34.10	55	-20.90
							V	31.39			
				1RB65		27596.685	H	31.22	34.44	55	-20.56
							V	31.63			
				20RB0		27516.8	H	41	44.28	55	-10.72
							V	41.52			
				20RB22		27548.4	H	42.5	45.59	55	-9.41
							V	42.65			
				20RB46		27582.95	H	40.32	43.69	55	-11.31
							V	41.01			
				64RB0		27548.54	H	41.16	44.54	55	-10.46
							V	41.87			
			Middle	1RB0	343	27878.00	H	31.04	34.17	55	-20.83
							V	31.27			
				1RB32		27924.04	H	30.53	33.94	55	-21.06
							V	31.29			
				1RB65		27971.55	H	31.22	34.35	55	-20.65
							V	31.45			
				20RB0		27891.6	H	41.36	44.30	55	-10.70
							V	41.22			
				20RB22		27923.25	H	42.36	45.75	55	-9.25
							V	43.08			
				20RB46		27957.8	H	41.05	44.51	55	-10.49
							V	41.91			
				64RB0		27923.42	H	41.38	44.76	55	-10.24
							V	42.09			
			High	1RB0	343	28253.10	H	31.11	34.52	55	-20.48
							V	31.87			
				1RB32		28299.14	H	30.81	34.59	55	-20.41
							V	32.23			
				1RB65		28346.63	H	31.22	34.75	55	-20.25
							V	32.2			
				20RB0		28266.75	H	41.42	45.07	55	-9.93
							V	42.61			
				20RB22		28298.35	H	42.42	46.09	55	-8.91
							V	43.65			
				20RB46		28332.9	H	40.78	44.86	55	-10.14
							V	42.71			
				64RB2		28301.14	H	41.28	45.10	55	-9.90
							V	42.77			

Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	SISO EIRP (dBm)	Limit (dBm)	Margin (dB)
100	1	16QAM	Low	1RB0	343	27503.255	33.7	55	-21.30
				1RB32		27549.225	33.72	55	-21.28
				1RB65		27596.685	33.82	55	-21.18
				20RB0		27516.800	44.85	55	-10.15
				20RB22		27548.400	45.45	55	-9.55
				20RB46		27582.950	43.32	55	-11.68
				64RB0		27548.540	44.16	55	-10.84
			Middle	1RB0	343	27878.000	34.02	55	-20.98
				1RB32		27924.040	33.75	55	-21.25
				1RB65		27971.550	34.52	55	-20.48
				20RB0		27891.600	44.73	55	-10.27
				20RB22		27923.250	45.51	55	-9.49
				20RB46		27957.800	44.19	55	-10.81
				64RB0		27923.420	44.51	55	-10.49
			High	1RB0	343	28253.100	34.36	55	-20.64
				1RB32		28299.140	34.25	55	-20.75
				1RB65		28346.630	34.62	55	-20.38
				20RB0		28266.750	45.02	55	-9.98
				20RB22		28298.350	45.87	55	-9.13
				20RB46		28332.900	44.31	55	-10.69
				64 RB2		28301.140	44.68	55	-10.32

Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	Ant. Pol. (H/V)	SISO EIRP (dBm)	MIMO EIRP (dBm)	Limit (dBm)	Margin (dB)
100	1	64QAM	Low	1RB0	343	27503.255	H	31.15	34.37	55	-20.63
							V	31.56			
				1RB32		27549.225	H	31.18	34.56	55	-20.44
							V	31.89			
				1RB65		27596.685	H	31.24	34.69	55	-20.31
							V	32.08			
				20RB0		27516.8	H	39.77	43.44	55	-11.56
							V	41.01			
				20RB22		27548.4	H	40.51	43.65	55	-11.35
							V	40.76			
				20RB46		27582.95	H	38.17	41.66	55	-13.34
							V	39.09			
			64RB0	27548.54		H	39.05	42.52	55	-12.48	
						V	39.93				
			Middle	1RB0		27878.00	H	30.99	34.41	55	-20.59
							V	31.77			
				1RB32		27924.04	H	31	34.37	55	-20.63
							V	31.69			
				1RB65		27971.55	H	31.02	34.48	55	-20.52
							V	31.88			
				20RB0		27891.6	H	39.77	42.51	55	-12.49
							V	39.21			
				20RB22		27923.25	H	40.57	43.84	55	-11.16
							V	41.08			
				20RB46	27957.8	H	38.85	42.49	55	-12.51	
						V	40.03				
			64RB0	27923.42	H	39.35	42.71	55	-12.29		
					V	40.03					
High	1RB0	28253.10	H	31.27	34.81	55	-20.19				
			V	32.28							
	1RB32	28299.14	H	31.19	34.99	55	-20.01				
			V	32.64							
	1RB65	28346.63	H	31.33	35.05	55	-19.95				
			V	32.65							
	20RB0	28266.75	H	39.91	43.21	55	-11.79				
			V	40.48							
	20RB22	28298.35	H	40.49	44.12	55	-10.88				
			V	41.66							
	20RB46	28332.9	H	38.85	42.94	55	-12.06				
			V	40.79							
64RB2	28301.14	H	39.27	43.05	55	-11.95					
		V	40.69								

Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	SISO EIRP (dBm)	Limit (dBm)	Margin (dB)
100	1	64QAM	Low	1RB0	343	27503.255	34.14	55	-20.86
				1RB32		27549.225	34.18	55	-20.82
				1RB65		27596.685	34.25	55	-20.75
				20RB0		27516.800	42.71	55	-12.29
				20RB22		27548.400	43.45	55	-11.55
				20RB46		27582.950	41.1	55	-13.90
				64RB0		27548.540	42.07	55	-12.93
			Middle	1RB0	343	27878.000	33.99	55	-21.01
				1RB32		27924.040	34.11	55	-20.89
				1RB65		27971.550	34.36	55	-20.64
				20RB0		27891.600	42.82	55	-12.18
				20RB22		27923.250	43.56	55	-11.44
				20RB46		27957.800	42.22	55	-12.78
				64RB0		27923.420	42.46	55	-12.54
			High	1RB0	343	28253.100	34.64	55	-20.36
				1RB32		28299.140	34.68	55	-20.32
				1RB65		28346.630	34.82	55	-20.18
				20RB0		28266.750	43.12	55	-11.88
				20RB22		28298.350	43.93	55	-11.07
				20RB46		28332.900	42.48	55	-12.52
				64 RB2		28301.140	42.68	55	-12.32

Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	Ant. Pol. (H/V)	SISO EIRP (dBm)	MIMO EIRP (dBm)	Limit (dBm)	Margin (dB)
100	1	BPSK	Low	1RB0	87+343	27503.255	H	33.39	35.40	55	-19.60
							V	31.1			
				1RB32		27549.225	H	35.09	36.04	55	-18.96
							V	28.97			
				1RB65		27596.685	H	33.65	36.40	55	-18.60
							V	33.12			
				20RB0		27516.800	H	45.59	48.90	55	-6.10
						V	46.17				
			20RB22		27548.400	H	47.1	50.40	55	-4.60	
						V	47.66				
			20RB46		27582.950	H	45.28	48.53	55	-6.47	
						V	45.74				
			64RB0		27548.540	H	46.93	49.60	55	-5.40	
						V	46.21				
			Middle	1RB0	87+343	27878.000	H	31.9	34.84	55	-20.16
							V	31.75			
				1RB32		27924.040	H	35.33	36.22	55	-18.78
							V	28.91			
				1RB65		27971.550	H	33	36.51	55	-18.49
							V	33.94			
				20RB0		27891.600	H	45.09	48.67	55	-6.33
						V	46.16				
			20RB22		27923.250	H	47.08	50.61	55	-4.39	
						V	48.07				
20RB46		27957.800	H	45.71	49.22	55	-5.78				
			V	46.66							
64RB0		27923.420	H	46.6	49.66	55	-5.34				
			V	46.7							
High	1RB0	87+343	28253.100	H	32.46	34.74	55	-20.26			
				V	30.86						
	1RB32		28299.140	H	35.48	36.38	55	-18.62			
				V	29.09						
	1RB65		28346.630	H	32.71	36.76	55	-18.24			
				V	34.59						
	20RB0		28266.750	H	45.57	49.50	55	-5.50			
			V	47.25							
20RB22		28298.350	H	46.69	50.78	55	-4.22				
			V	48.64							
20RB46		28332.900	H	45.55	49.48	55	-5.52				
			V	47.23							
64RB2		28301.140	H	46.35	50.51	55	-4.49				
			V	48.41							

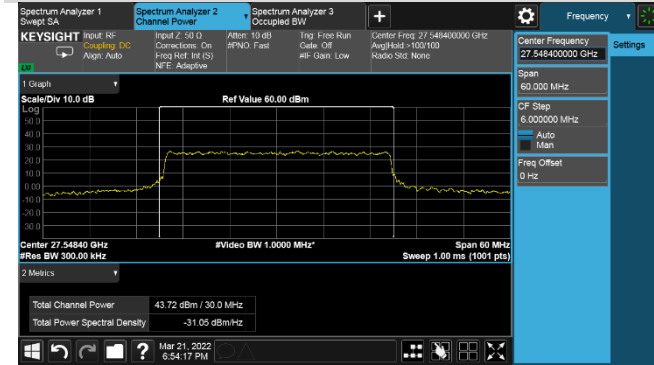
Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	Ant. Pol. (H/V)	SISO EIRP (dBm)	MIMO EIRP (dBm)	Limit (dBm)	Margin (dB)
100	1	QPSK	Low	1RB0	87+343	27503.255	H	33.86	35.86	55	-19.14
							V	31.52			
				1RB32		27549.225	H	35.23	36.16		
							V	29.02			
				1RB65		27596.685	H	33.66	36.49		
							V	33.3			
				20RB0		27516.8	H	45.9	49.07		
			V		46.21						
			20RB22	27548.4	H	47.13	50.46				
					V	47.74					
			20RB46	27582.95	H	45.21	48.50				
					V	45.75					
			64RB0	27548.54	H	46.98	49.64				
					V	46.24					
			Middle	1RB0	87+343	27878.00	H	32.17	35.06	55	-19.94
							V	31.93			
				1RB32		27924.04	H	35.32	36.33		
							V	29.51			
				1RB65		27971.55	H	33.41	36.61		
							V	33.79			
				20RB0		27891.6	H	45.27	48.76		
			V		46.18						
			20RB22	27923.25	H	47.13	50.65				
					V	48.1					
20RB46	27957.8	H	45.84	49.37							
		V	46.82								
64RB0	27923.42	H	46.79	49.78							
		V	46.74								
High	1RB0	87+343	28253.10	H	32.9	35.23	55	-19.77			
				V	31.42						
	1RB32		28299.14	H	35.5	36.55					
				V	29.88						
	1RB65		28346.63	H	33.14	36.89					
				V	34.51						
	20RB0		28266.75	H	45.83	49.68					
V		47.38									
20RB22	28298.35	H	47.1	51.01							
		V	48.74								
20RB46	28332.9	H	45.58	49.48							
		V	47.21								
64RB2	28301.14	H	46.36	50.59							
		V	48.53								

Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	Ant. Pol. (H/V)	SISO EIRP (dBm)	MIMO EIRP (dBm)	Limit (dBm)	Margin (dB)
100	1	16QAM	Low	1RB0	87+343	27503.255	H	32.75	34.95	55	-20.05
							V	30.94			
				1RB32		27549.225	H	35.06	36.01	55	-18.99
							V	28.94			
				1RB65		27596.685	H	33.58	36.39	55	-18.61
							V	33.17			
				20RB0		27516.8	H	44.21	47.40	55	-7.60
					V	44.57					
			20RB22	27548.4	H	45.62	48.87	55	-6.13		
					V	46.08					
			20RB46	27582.95	H	43.81	46.99	55	-8.01		
					V	44.14					
			64RB0	27548.54	H	45.15	47.88	55	-7.12		
					V	44.57					
			Middle	1RB0	87+343	27878.00	H	31.79	34.68	55	-20.32
							V	31.54			
				1RB32		27924.04	H	34.81	35.82	55	-19.18
							V	28.97			
				1RB65		27971.55	H	32.81	36.11	55	-18.89
							V	33.37			
				20RB0		27891.6	H	43.62	47.23	55	-7.77
					V	44.75					
			20RB22	27923.25	H	45.35	49.04	55	-5.96		
					V	46.61					
20RB46	27957.8	H	44.41	47.80	55	-7.20					
		V	45.14								
64RB0	27923.42	H	45.21	48.18	55	-6.82					
		V	45.12								
High	1RB0	87+343	28253.10	H	31.2	33.23	55	-21.77			
				V	28.96						
	1RB32		28299.14	H	35.03	36.06	55	-18.94			
				V	29.29						
	1RB65		28346.63	H	32.56	36.34	55	-18.66			
				V	33.98						
	20RB0		28266.75	H	44.04	47.99	55	-7.01			
		V	45.75								
20RB22	28298.35	H	45.81	49.47	55	-5.53					
		V	47.02								
20RB46	28332.9	H	44.02	47.95	55	-7.05					
		V	45.69								
64RB2	28301.14	H	44.85	49.02	55	-5.98					
		V	46.93								

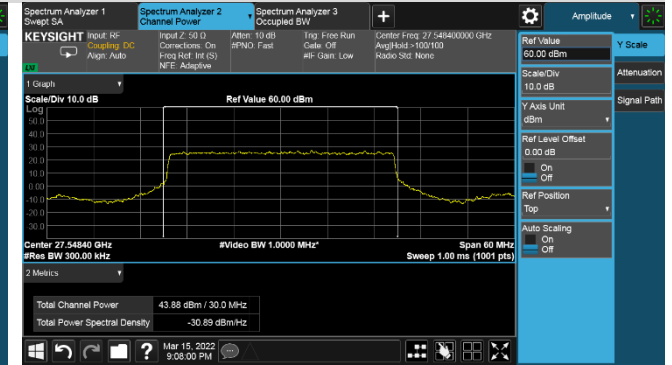
Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	Ant. Pol. (H/V)	SISO EIRP (dBm)	MIMO EIRP (dBm)	Limit (dBm)	Margin (dB)
100	1	64QAM	Low	1RB0	87+343	27503.255	H	31.32	35.22	55	-19.78
							V	32.94			
				1RB32		27549.225	H	35.11	35.99	55	-19.01
							V	28.63			
				1RB65		27596.685	H	33.33	36.31	55	-18.69
							V	33.27			
				20RB0		27516.8	H	42.06	45.38	55	-9.62
							V	42.65			
			20RB22	27548.4	H	43.63	46.87	55	-8.13		
					V	44.07					
			20RB46	27582.95	H	41.79	44.99	55	-10.01		
					V	42.17					
			64RB0	27548.54	H	43.09	45.83	55	-9.17		
					V	42.54					
			Middle	1RB0	87+343	27878.00	H	33.21	35.40	55	-19.60
							V	31.37			
				1RB32		27924.04	H	35.28	36.25	55	-18.75
							V	29.27			
				1RB65		27971.55	H	33.26	36.53	55	-18.47
							V	33.77			
				20RB0		27891.6	H	42.01	45.40	55	-9.60
							V	42.74			
			20RB22	27923.25	H	43.68	47.15	55	-7.85		
					V	44.55					
20RB46	27957.8	H	42.13	45.66	55	-9.34					
		V	43.12								
64RB0	27923.42	H	43.07	46.12	55	-8.88					
		V	43.14								
High	1RB0	87+343	28253.10	H	31.77	34.52	55	-20.48			
				V	31.24						
	1RB32		28299.14	H	35.46	36.47	55	-18.53			
				V	29.66						
	1RB65		28346.63	H	32.99	36.80	55	-18.20			
				V	34.46						
	20RB0		28266.75	H	41.96	45.88	55	-9.12			
				V	43.62						
20RB22	28298.35	H	44.2	47.69	55	-7.31					
		V	45.11								
20RB46	28332.9	H	41.97	45.92	55	-9.08					
		V	43.69								
64RB2	28301.14	H	42.73	46.99	55	-8.01					
		V	44.95								

n261-BW:100MHz-1CC-QPSK -20RB22-Beam ID 87

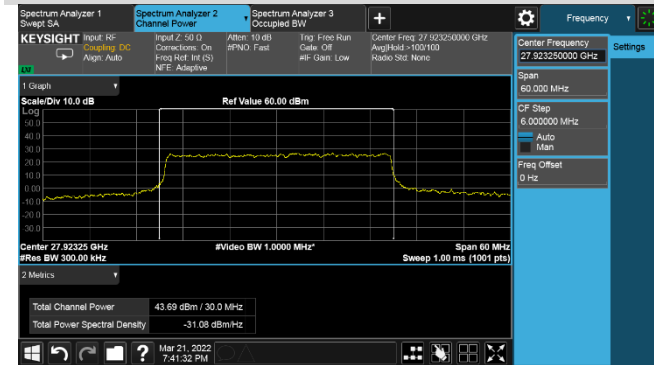
Low Channel-Horizontal Polarization



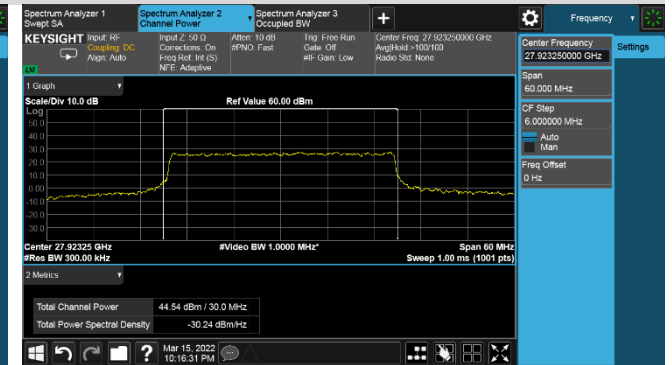
Low Channel-Vertical Polarization



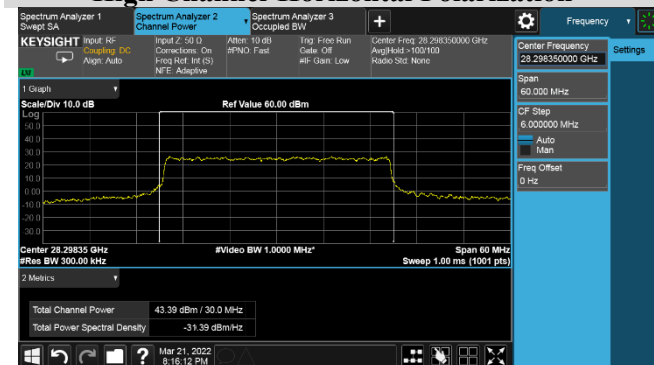
Middle Channel-Horizontal Polarization



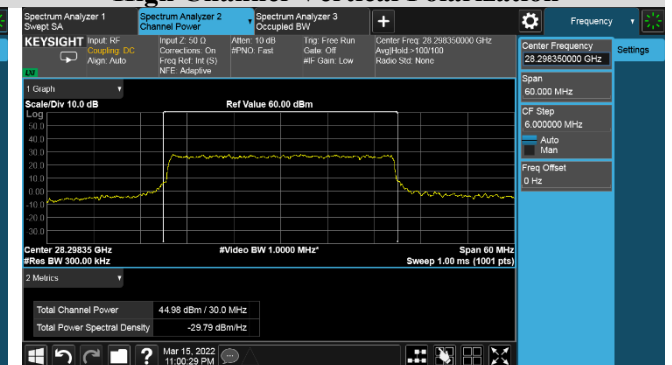
Middle Channel-Vertical Polarization



High Channel-Horizontal Polarization

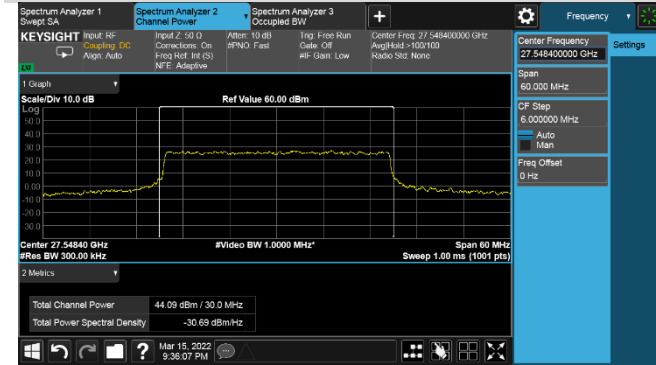


High Channel-Vertical Polarization

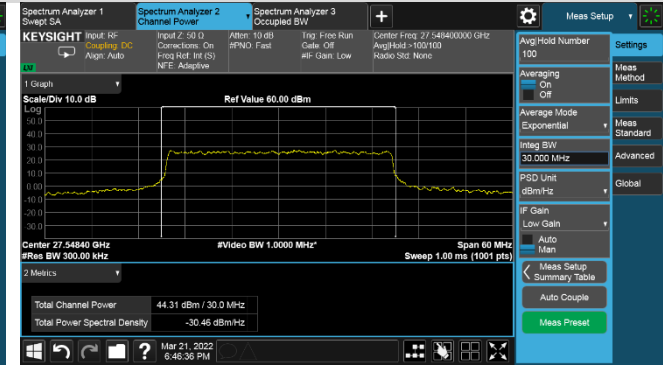


n261-BW:100MHz-1CC-QPSK -20RB22-Beam ID 343

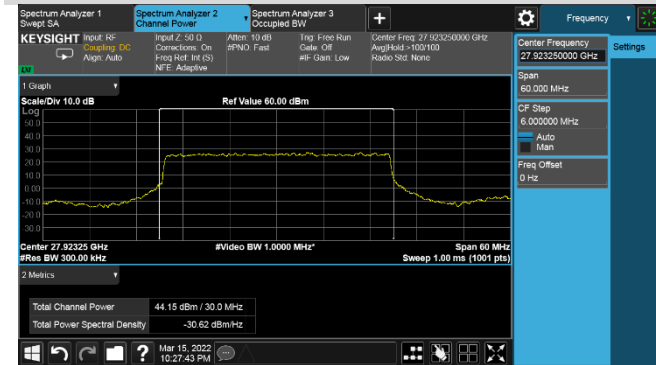
Low Channel-Horizontal Polarization



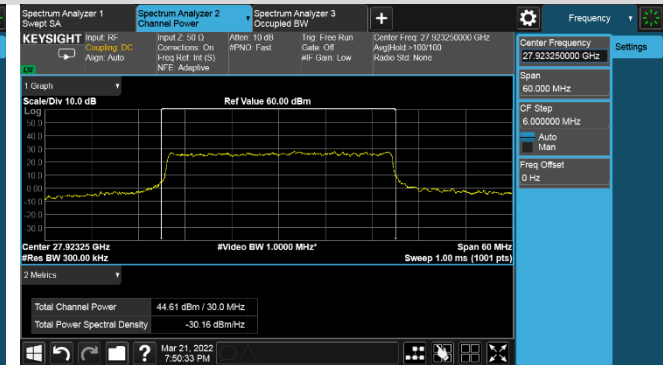
Low Channel-Vertical Polarization



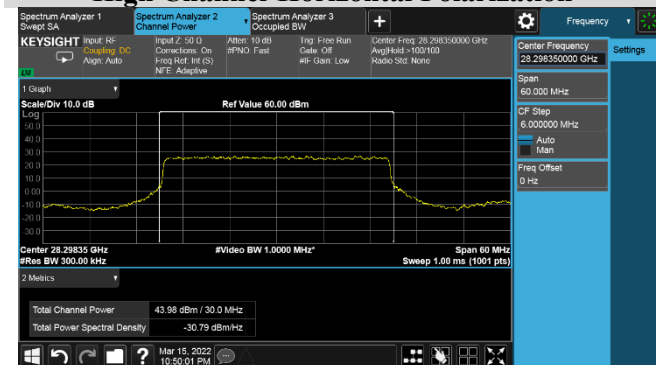
Middle Channel-Horizontal Polarization



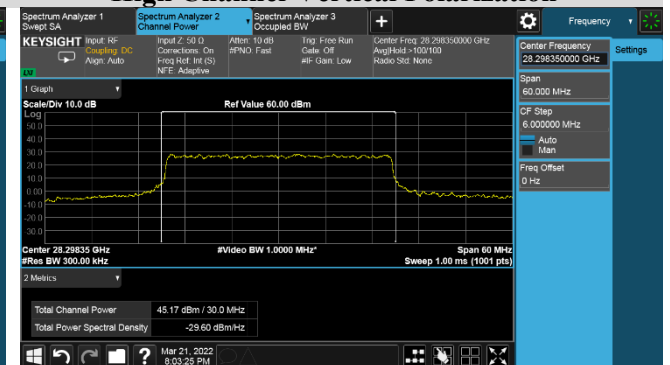
Middle Channel-Vertical Polarization



High Channel-Horizontal Polarization

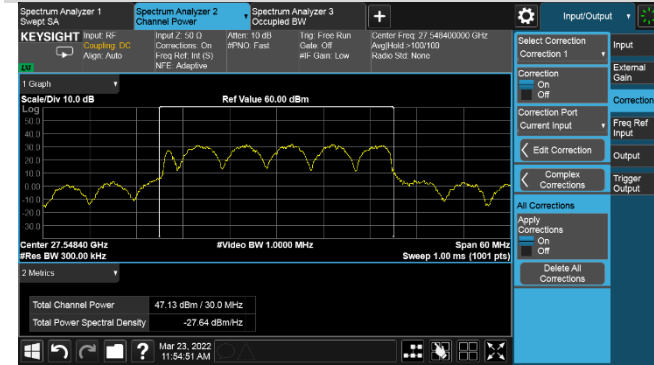


High Channel-Vertical Polarization

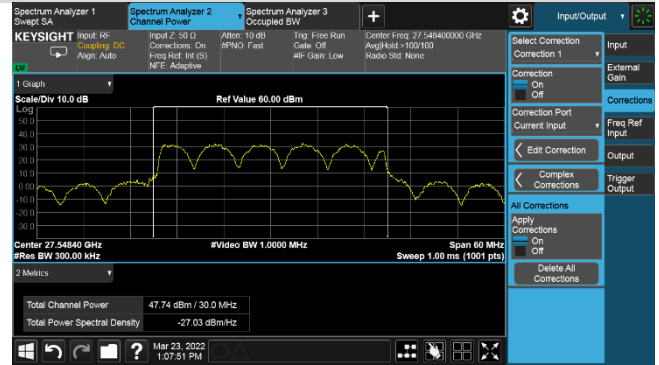


n261-BW:100MHz-1CC-QPSK -20RB22-Beam ID 87 + 343

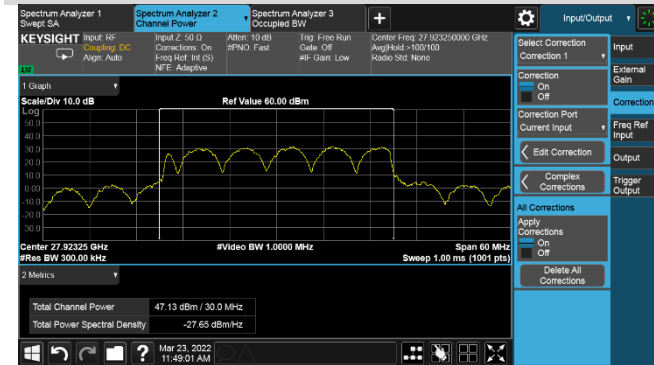
Low Channel-Horizontal Polarization



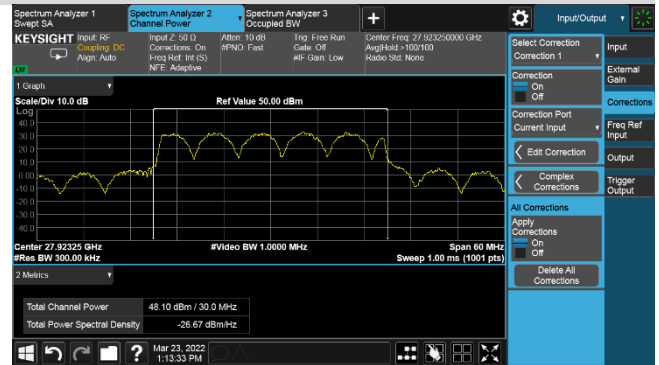
Low Channel-Vertical Polarization



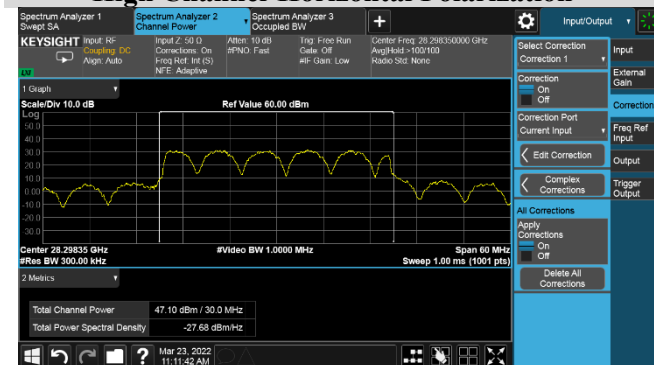
Middle Channel-Horizontal Polarization



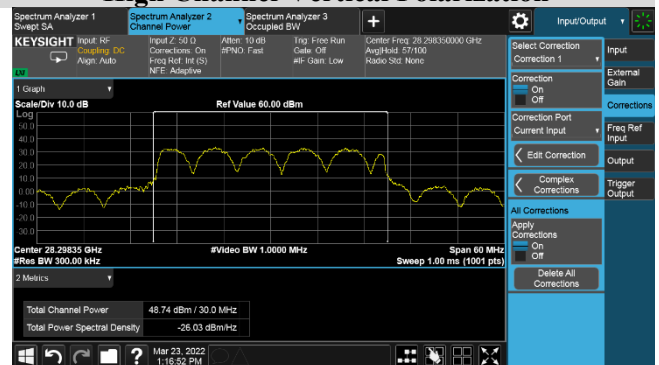
Middle Channel-Vertical Polarization



High Channel-Horizontal Polarization



High Channel-Vertical Polarization



n261-2CC

Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	Ant. Pol. (H/V)	SISO EIRP (dBm)	MIMO EIRP (dBm)	Limit (dBm)	Margin (dB)
100	2	BPSK	Low	1RB0	87	27548.54+27648.2	H	29.52	32.47	55	-22.53
							V	29.39			
				1RB32			H	29.55	32.52	55	-22.48
							V	29.47			
				1RB65			H	29.54	32.52	55	-22.48
							V	29.47			
				20RB0			H	32.43	35.27	55	-19.73
							V	32.09			
				20RB22			H	32.51	35.40	55	-19.60
							V	32.26			
			20RB46	H	32.69	35.65	55	-19.35			
				V	32.58						
			64RB0	H	39.09	42.05	55	-12.95			
				V	38.98						
			Middle	1RB0	87	27923.42+28023.3	H	29.34	32.39	55	-22.61
							V	29.41			
				1RB32			H	29.04	32.01	55	-22.99
							V	28.96			
				1RB65			H	29.08	32.31	55	-22.69
							V	29.5			
				20RB0			H	32.12	35.20	55	-19.80
							V	32.26			
				20RB22			H	32.09	35.04	55	-19.96
							V	31.96			
			20RB46	H	32.06	35.22	55	-19.78			
				V	32.36						
			64RB0	H	38.57	41.72	55	-13.28			
				V	38.84						
High	1RB0	87	28198.4+28301.14	H	29.38	32.77	55	-22.23			
				V	30.1						
	1RB32			H	29.2	32.62	55	-22.38			
				V	29.99						
	1RB65			H	29.03	32.56	55	-22.44			
				V	30.02						
	20RB0			H	31.86	35.16	55	-19.84			
				V	32.43						
	20RB22			H	32.21	35.43	55	-19.57			
				V	32.62						
20RB46	H	32.25	35.73	55	-19.27						
	V	33.15									
64RB2	H	38.65	42.17	55	-12.83						
	V	39.62									

Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	SISO EIRP (dBm)	Limit (dBm)	Margin (dB)
100	2	BPSK	Low	1RB0	87	27548.54+27648.2	32.41	55	-22.59
				1RB32			32.56	55	-22.44
				1RB65			32.61	55	-22.39
				20RB0			35.29	55	-19.71
				20RB22			35.42	55	-19.58
				20RB46			35.56	55	-19.44
				64RB0			42.12	55	-12.88
			Middle	1RB0	87	27923.42+28023.3	32.37	55	-22.63
				1RB32			32.3	55	-22.70
				1RB65			32.39	55	-22.61
				20RB0			35.11	55	-19.89
				20RB22			35.2	55	-19.80
				20RB46			35.22	55	-19.78
				64RB0			41.79	55	-13.21
			High	1RB0	87	28198.4+28301.14	32.66	55	-22.34
				1RB32			32.83	55	-22.17
				1RB65			32.81	55	-22.19
				20RB0			35.53	55	-19.47
				20RB22			35.67	55	-19.33
				20RB46			35.67	55	-19.33
				64RB2			42.17	55	-12.83

Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	Ant. Pol. (H/V)	SISO EIRP (dBm)	MIMO EIRP (dBm)	Limit (dBm)	Margin (dB)
100	2	QPSK	Low	1RB0	87	27550.08+27650.04	H	29.61	32.52	55	-22.48
							V	29.41			
				1RB32			H	29.73	32.63	55	-22.37
							V	29.5			
				1RB65			H	29.65	32.63	55	-22.37
							V	29.58			
				20RB0			H	32.45	35.30	55	-19.70
							V	32.13			
				20RB22			H	32.52	35.46	55	-19.54
			V		32.38						
			20RB46	H	32.7	35.66	55	-19.34			
				V	32.6						
			64RB0	H	39.18	42.12	55	-12.88			
				V	39.03						
			Middle	1RB0	87	27875.04+27975	H	29.4	32.47	55	-22.53
							V	29.52			
				1RB32			H	29.16	32.32	55	-22.68
							V	29.45			
				1RB65			H	29.1	32.36	55	-22.64
							V	29.58			
				20RB0			H	32.15	35.23	55	-19.77
							V	32.28			
				20RB22			H	32.1	35.06	55	-19.94
			V		32						
			20RB46	H	32.1	35.34	55	-19.66			
				V	32.55						
			64RB0	H	38.66	41.84	55	-13.16			
				V	39						
High	1RB0	87	28200+28299.6	H	29.41	32.80	55	-22.20			
				V	30.14						
	1RB32			H	29.3	32.72	55	-22.28			
				V	30.09						
	1RB65			H	29.17	32.66	55	-22.34			
				V	30.09						
	20RB0			H	31.92	35.24	55	-19.76			
				V	32.51						
	20RB22			H	32.23	35.46	55	-19.54			
V		32.65									
20RB46	H	32.27	35.76	55	-19.24						
	V	33.19									
64RB2	H	38.69	42.20	55	-12.80						
	V	39.63									

Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	SISO EIRP (dBm)	Limit (dBm)	Margin (dB)
100	2	QPSK	Low	1RB0	87	27550.08+27650.04	32.4	55	-22.60
				1RB32			32.56	55	-22.44
				1RB65			32.64	55	-22.36
				20RB0			35.34	55	-19.66
				20RB22			35.42	55	-19.58
				20RB46			35.5	55	-19.50
				64RB0			42.16	55	-12.84
			Middle	1RB0	87	27875.04+27975	32.47	55	-22.53
				1RB32			32.39	55	-22.61
				1RB65			32.44	55	-22.56
				20RB0			35.28	55	-19.72
				20RB22			35.26	55	-19.74
				20RB46			35.24	55	-19.76
				64RB0			41.8	55	-13.20
			High	1RB0	87	28200+28299.6	32.74	55	-22.26
				1RB32			32.87	55	-22.13
				1RB65			32.88	55	-22.12
				20RB0			35.58	55	-19.42
				20RB22			35.69	55	-19.31
				20RB46			35.71	55	-19.29
				64 RB2			42.21	55	-12.79

Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	Ant. Pol. (H/V)	SISO EIRP (dBm)	MIMO EIRP (dBm)	Limit (dBm)	Margin (dB)
100	2	16QAM	Low	1RB0	87	27550.08+27650.04	H	29.61	32.52	55	-22.48
							V	29.41			
				1RB32			H	29.73	32.63	55	-22.37
							V	29.50			
				1RB65			H	29.65	32.63	55	-22.37
							V	29.58			
				20RB0			H	31.33	34.10	55	-20.90
							V	30.84			
				20RB22			H	31.48	34.34	55	-20.66
			V		31.17						
			20RB46	H	31.61	34.50	55	-20.50			
				V	31.35						
			64RB0	H	38.15	41.00	55	-14.00			
				V	37.82						
			Middle	1RB0	87	27875.04+27975	H	29.40	32.47	55	-22.53
							V	29.52			
				1RB32			H	29.16	32.32	55	-22.68
							V	29.45			
				1RB65			H	29.10	32.36	55	-22.64
							V	29.58			
				20RB0			H	31.08	34.14	55	-20.86
							V	31.18			
				20RB22			H	31.02	33.98	55	-21.02
			V		30.92						
			20RB46	H	30.89	34.20	55	-20.80			
				V	31.48						
			64RB0	H	37.45	40.67	55	-14.33			
				V	37.85						
High	1RB0	87	28200+28299.6	H	29.41	32.80	55	-22.20			
				V	30.14						
	1RB32			H	29.30	32.72	55	-22.28			
				V	30.09						
	1RB65			H	29.17	32.66	55	-22.34			
				V	30.09						
	20RB0			H	30.73	34.09	55	-20.91			
				V	31.40						
	20RB22			H	30.94	34.20	55	-20.80			
V		31.43									
20RB46	H	31.11	34.68	55	-20.32						
	V	32.17									
64RB2	H	37.61	41.02	55	-13.98						
	V	38.37									

Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	SISO EIRP (dBm)	Limit (dBm)	Margin (dB)
100	2	16QAM	Low	1RB0	87	27550.08+27650.04	32.4	55	-22.60
				1RB32			32.56	55	-22.44
				1RB65			32.64	55	-22.36
				20RB0			34.10	55	-20.90
				20RB22			34.23	55	-20.77
				20RB46			34.21	55	-20.79
				64RB0			41.11	55	-13.89
			Middle	1RB0	87	27875.04+27975	32.47	55	-22.53
				1RB32			32.39	55	-22.61
				1RB65			32.44	55	-22.56
				20RB0			34.17	55	-20.83
				20RB22			34.10	55	-20.90
				20RB46			33.95	55	-21.05
				64RB0			40.79	55	-14.21
			High	1RB0	87	28200+28299.6	32.74	55	-22.26
				1RB32			32.87	55	-22.13
				1RB65			32.88	55	-22.12
				20RB0			34.43	55	-20.57
				20RB22			34.66	55	-20.34
				20RB46			34.56	55	-20.44
				64 RB2			41.14	55	-13.86

Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	Ant. Pol. (H/V)	SISO EIRP (dBm)	MIMO EIRP (dBm)	Limit (dBm)	Margin (dB)
100	2	64QAM	Low	1RB0	87	27550.08+27650.04	H	28.92	31.99	55	-23.01
							V	29.03			
				1RB32			H	29.08	32.00	55	-23.00
							V	28.90			
				1RB65			H	28.99	31.99	55	-23.01
							V	28.97			
				20RB0			H	31.39	34.20	55	-20.80
							V	30.98			
				20RB22			H	31.49	34.37	55	-20.63
			V		31.23						
			20RB46	H	31.44	34.52	55	-20.48			
				V	31.57						
			64RB0	H	38.17	41.07	55	-13.93			
				V	37.95						
			Middle	1RB0	87	27875.04+27975	H	28.94	31.96	55	-23.04
							V	28.95			
				1RB32			H	28.59	31.58	55	-23.42
							V	28.55			
				1RB65			H	29.09	32.06	55	-22.94
							V	29.00			
				20RB0			H	31.05	34.10	55	-20.90
							V	31.13			
				20RB22			H	31.00	33.96	55	-21.04
			V		30.90						
20RB46	H	30.90	34.10	55	-20.90						
	V	31.28									
64RB0	H	37.62	40.69	55	-14.31						
	V	37.74									
High	1RB0	87	28200+28299.6	H	28.87	32.25	55	-22.75			
				V	29.58						
	1RB32			H	29.57	32.58	55	-22.42			
				V	29.57						
	1RB65			H	29.55	32.56	55	-22.44			
				V	29.54						
	20RB0			H	30.87	34.13	55	-20.87			
				V	31.37						
	20RB22			H	31.19	34.34	55	-20.66			
V		31.47									
20RB46	H	31.16	34.63	55	-20.37						
	V	32.03									
64RB2	H	37.66	41.08	55	-13.92						
	V	38.45									

Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	SISO EIRP (dBm)	Limit (dBm)	Margin (dB)
100	2	64QAM	Low	1RB0	87	27550.08+27650.04	32.06	55	-22.94
				1RB32			32.05	55	-22.95
				1RB65			32.09	55	-22.91
				20RB0			34.11	55	-20.89
				20RB22			34.20	55	-20.80
				20RB46			34.35	55	-20.65
				64RB0			40.97	55	-14.03
			Middle	1RB0	87	27875.04+27975	29.86	55	-25.14
				1RB32			29.85	55	-25.15
				1RB65			32.04	55	-22.96
				20RB0			34.00	55	-21.00
				20RB22			34.13	55	-20.87
				20RB46			34.18	55	-20.82
				64RB0			40.71	55	-14.29
			High	1RB0	87	28200+28299.6	32.08	55	-22.92
				1RB32			32.08	55	-22.92
				1RB65			32.57	55	-22.43
				20RB0			34.57	55	-20.43
				20RB22			34.68	55	-20.32
				20RB46			34.67	55	-20.33
				64 RB2			41.20	55	-13.80

Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	Ant. Pol. (H/V)	SISO EIRP (dBm)	MIMO EIRP (dBm)	Limit (dBm)	Margin (dB)
100	2	BPSK	Low	1RB0	343	27548.54+27648.2	H	29.72	32.87	55	-22.13
							V	30			
				1RB32			H	29.77	32.94	55	-22.06
							V	30.08			
				1RB65			H	29.81	32.98	55	-22.02
							V	30.12			
				20RB0			H	32.49	35.68	55	-19.32
							V	32.85			
			20RB22	H	32.67	35.83	55	-19.17			
				V	32.96						
			20RB46	H	31.1	34.10	55	-20.90			
				V	31.07						
			64RB0	H	39.03	42.21	55	-12.79			
				V	39.37						
			Middle	1RB0	343	27923.42+28023.3	H	29.47	32.69	55	-22.31
							V	29.88			
				1RB32			H	29.38	32.60	55	-22.40
							V	29.79			
				1RB65			H	29.37	32.68	55	-22.32
							V	29.95			
				20RB0			H	32.38	35.50	55	-19.50
							V	32.6			
			20RB22	H	32.34	35.49	55	-19.51			
				V	32.61						
20RB46	H	32.26	35.53	55	-19.47						
	V	32.77									
64RB0	H	38.73	41.98	55	-13.02						
	V	39.19									
High	1RB0	343	28198.4+28301.14	H	29.61	33.06	55	-21.94			
				V	30.45						
	1RB32			H	29.49	33.02	55	-21.98			
				V	30.47						
	1RB65			H	29.58	33.12	55	-21.88			
				V	30.58						
	20RB0			H	32.42	35.90	55	-19.10			
				V	33.32						
20RB22	H	32.39	35.92	55	-19.08						
	V	33.38									
20RB46	H	32.46	35.97	55	-19.03						
	V	33.41									
64RB2	H	38.9	42.40	55	-12.60						
	V	39.83									

Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	SISO EIRP (dBm)	Limit (dBm)	Margin (dB)
100	2	BPSK	Low	1RB0	343	27548.54+27648.2	32.51	55	-22.49
				1RB32			32.62	55	-22.38
				1RB65			32.46	55	-22.54
				20RB0			35.62	55	-19.38
				20RB22			35.67	55	-19.33
				20RB46			35.62	55	-19.38
				64RB0			42.01	55	-12.99
			Middle	1RB0	343	27923.42+28023.3	32.33	55	-22.67
				1RB32			32.37	55	-22.63
				1RB65			32.42	55	-22.58
				20RB0			35.49	55	-19.51
				20RB22			35.44	55	-19.56
				20RB46			35.46	55	-19.54
				64RB0			41.81	55	-13.19
			High	1RB0	343	28198.4+28301.14	32.88	55	-22.12
				1RB32			32.87	55	-22.13
				1RB65			32.8	55	-22.20
				20RB0			35.79	55	-19.21
				20RB22			35.72	55	-19.28
				20RB46			35.93	55	-19.07
				64RB2			42.17	55	-12.83

Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	Ant. Pol. (H/V)	SISO EIRP (dBm)	MIMO EIRP (dBm)	Limit (dBm)	Margin (dB)
100	2	QPSK	Low	1RB0	343	27550.08+27650.04	H	29.73	32.91	55	-22.09
							V	30.06			
				1RB32			H	29.76	32.96	55	-22.04
							V	30.13			
				1RB65			H	29.81	32.98	55	-22.02
							V	30.12			
				20RB0			H	32.53	35.71	55	-19.29
							V	32.87			
				20RB22			H	32.72	35.86	55	-19.14
			V		32.98						
			20RB46	H	32.12	35.16	55	-19.84			
				V	32.17						
			64RB0	H	39.1	42.25	55	-12.75			
				V	39.38						
			Middle	1RB0	343	27875.04+27975	H	29.48	32.74	55	-22.26
							V	29.96			
				1RB32			H	29.39	32.62	55	-22.38
							V	29.82			
				1RB65			H	29.38	32.73	55	-22.27
							V	30.03			
				20RB0			H	32.48	35.67	55	-19.33
							V	32.84			
				20RB22			H	32.37	35.60	55	-19.40
			V		32.79						
20RB46	H	32.36	35.61	55	-19.39						
	V	32.82									
64RB0	H	38.78	42.01	55	-12.99						
	V	39.2									
High	1RB0	343	28200+28299.6	H	29.69	33.13	55	-21.87			
				V	30.51						
	1RB32			H	29.55	33.05	55	-21.95			
				V	30.48						
	1RB65			H	29.64	33.16	55	-21.84			
				V	30.6						
	20RB0			H	32.54	35.98	55	-19.02			
				V	33.36						
	20RB22			H	32.56	36.03	55	-18.97			
V		33.44									
20RB46	H	32.65	36.11	55	-18.89						
	V	33.51									
64RB2	H	39	42.49	55	-12.51						
	V	39.91									

Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	SISO EIRP (dBm)	Limit (dBm)	Margin (dB)
100	2	QPSK	Low	1RB0	343	27550.08+27650.04	32.54	55	-22.46
				1RB32			32.71	55	-22.29
				1RB65			32.55	55	-22.45
				20RB0			35.66	55	-19.34
				20RB22			35.68	55	-19.32
				20RB46			35.65	55	-19.35
				64RB0			42.12	55	-12.88
			Middle	1RB0	343	27875.04+27975	32.48	55	-22.52
				1RB32			32.48	55	-22.52
				1RB65			32.45	55	-22.55
				20RB0			35.5	55	-19.50
				20RB22			35.5	55	-19.50
				20RB46			35.51	55	-19.49
				64RB0			41.99	55	-13.01
			High	1RB0	343	28200+28299.6	33.02	55	-21.98
				1RB32			32.96	55	-22.04
				1RB65			32.82	55	-22.18
				20RB0			35.8	55	-19.20
				20RB22			35.77	55	-19.23
				20RB46			35.97	55	-19.03
				64 RB2			42.25	55	-12.75

Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	Ant. Pol. (H/V)	SISO EIRP (dBm)	MIMO EIRP (dBm)	Limit (dBm)	Margin (dB)
100	2	16QAM	Low	1RB0	343	27550.08+27650.04	H	29.40	32.54	55	-22.46
							V	29.65			
				1RB32			H	29.31	32.51	55	-22.49
							V	29.68			
				1RB65			H	29.44	32.55	55	-22.45
							V	29.63			
				20RB0			H	31.32	34.53	55	-20.47
							V	31.71			
				20RB22			H	31.43	34.69	55	-20.31
			V		31.92						
			20RB46	H	30.92	34.03	55	-20.97			
				V	31.12						
			64RB0	H	37.92	41.06	55	-13.94			
				V	38.17						
			Middle	1RB0	343	27875.04+27975	H	29.03	32.36	55	-22.64
							V	29.65			
				1RB32			H	28.99	32.26	55	-22.74
							V	29.50			
				1RB65			H	28.93	32.33	55	-22.67
							V	29.69			
				20RB0			H	31.34	34.53	55	-20.47
							V	31.69			
				20RB22			H	31.25	34.51	55	-20.49
			V		31.73						
20RB46	H	31.12	34.34	55	-20.66						
	V	31.53									
64RB0	H	37.70	40.93	55	-14.07						
	V	38.12									
High	1RB0	343	28200+28299.6	H	29.32	32.76	55	-22.24			
				V	30.13						
	1RB32			H	29.13	32.61	55	-22.39			
				V	30.02						
	1RB65			H	29.21	32.76	55	-22.24			
				V	30.24						
	20RB0			H	31.47	34.85	55	-20.15			
				V	32.19						
	20RB22			H	31.26	34.84	55	-20.16			
V		32.34									
20RB46	H	31.61	34.97	55	-20.03						
	V	32.29									
64RB2	H	37.83	41.39	55	-13.61						
	V	38.87									

Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	SISO EIRP (dBm)	Limit (dBm)	Margin (dB)
100	2	16QAM	Low	1RB0	343	27550.08+27650.04	32.20	55	-22.80
				1RB32			32.34	55	-22.66
				1RB65			32.17	55	-22.83
				20RB0			34.56	55	-20.44
				20RB22			34.59	55	-20.41
				20RB46			34.51	55	-20.49
				64RB0			40.84	55	-14.16
			Middle	1RB0	343	27875.04+27975	32.17	55	-22.83
				1RB32			32.26	55	-22.74
				1RB65			32.14	55	-22.86
				20RB0			34.39	55	-20.61
				20RB22			34.35	55	-20.65
				20RB46			34.29	55	-20.71
				64RB0			40.87	55	-14.13
			High	1RB0	343	28200+28299.6	32.76	55	-22.24
				1RB32			32.72	55	-22.28
				1RB65			32.56	55	-22.44
				20RB0			34.65	55	-20.35
				20RB22			34.58	55	-20.42
				20RB46			34.90	55	-20.10
				64 RB2			41.01	55	-13.99

Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	Ant. Pol. (H/V)	SISO EIRP (dBm)	MIMO EIRP (dBm)	Limit (dBm)	Margin (dB)
100	2	64QAM	Low	1RB0	343	27550.08+27650.04	H	29.38	32.51	55	-22.49
							V	29.62			
				1RB32			H	29.32	32.52	55	-22.48
							V	29.68			
				1RB65			H	29.51	32.60	55	-22.40
							V	29.67			
				20RB0			H	31.47	34.56	55	-20.44
							V	31.63			
				20RB22			H	31.43	34.63	55	-20.37
			V		31.80						
			20RB46	H	30.91	34.01	55	-20.99			
				V	31.09						
			64RB0	H	38.01	41.07	55	-13.93			
				V	38.12						
			Middle	1RB0	343	27875.04+27975	H	29.05	32.30	55	-22.70
							V	29.51			
				1RB32			H	29.00	32.21	55	-22.79
							V	29.38			
				1RB65			H	28.97	32.29	55	-22.71
							V	29.57			
				20RB0			H	31.34	34.49	55	-20.51
							V	31.61			
				20RB22			H	31.10	34.45	55	-20.55
			V		31.76						
20RB46	H	31.32	34.57	55	-20.43						
	V	31.80									
64RB0	H	37.67	40.81	55	-14.19						
	V	37.92									
High	1RB0	343	28200+28299.6	H	29.30	32.77	55	-22.23			
				V	30.18						
	1RB32			H	29.21	32.69	55	-22.31			
				V	30.11						
	1RB65			H	29.32	32.80	55	-22.20			
				V	30.21						
	20RB0			H	31.31	34.72	55	-20.28			
				V	32.07						
	20RB22			H	31.54	34.89	55	-20.11			
V		32.19									
20RB46	H	31.44	34.87	55	-20.13						
	V	32.24									
64RB2	H	37.94	41.31	55	-13.69						
	V	38.63									

Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	SISO EIRP (dBm)	Limit (dBm)	Margin (dB)
100	2	64QAM	Low	1RB0	343	27550.08+27650.04	32.25	55	-22.75
				1RB32			32.46	55	-22.54
				1RB65			32.22	55	-22.78
				20RB0			34.37	55	-20.63
				20RB22			34.55	55	-20.45
				20RB46			34.36	55	-20.64
				64RB0			40.97	55	-14.03
			Middle	1RB0	343	27875.04+27975	32.26	55	-22.74
				1RB32			32.10	55	-22.90
				1RB65			32.11	55	-22.89
				20RB0			34.34	55	-20.66
				20RB22			34.24	55	-20.76
				20RB46			34.50	55	-20.50
				64RB0			40.80	55	-14.20
			High	1RB0	343	28200+28299.6	32.78	55	-22.22
				1RB32			32.73	55	-22.27
				1RB65			32.61	55	-22.39
				20RB0			34.59	55	-20.41
				20RB22			34.64	55	-20.36
				20RB46			34.90	55	-20.10
				64 RB2			41.14	55	-13.86

Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	Ant. Pol. (H/V)	SISO EIRP (dBm)	MIMO EIRP (dBm)	Limit (dBm)	Margin (dB)
100	2	BPSK	Low	1RB0	87+343	27548.54+27648.2	H	30.41	35.58	55	-19.42
							V	34			
				1RB32			H	34.25	35.26	55	-19.74
							V	28.44			
				1RB65			H	31.51	35.52	55	-19.48
							V	33.32			
				20RB0			H	35.07	38.49	55	-16.51
							V	35.86			
			20RB22	H	35.33	38.56	55	-16.44			
				V	35.76						
			20RB46	H	35.18	38.50	55	-16.50			
				V	35.78						
			64RB0	H	41.92	45.13	55	-9.87			
				V	42.31						
			Middle	1RB0	87+343	27923.42+28023.3	H	31.1	35.22	55	-19.78
							V	33.09			
				1RB32			H	33.5	34.83	55	-20.17
							V	29.05			
				1RB65			H	30.98	35.61	55	-19.39
							V	33.78			
				20RB0			H	34.9	38.44	55	-16.56
							V	35.91			
			20RB22	H	34.93	38.32	55	-16.68			
				V	35.66						
20RB46	H	34.85	38.35	55	-16.65						
	V	35.78									
64RB0	H	41.38	44.84	55	-10.16						
	V	42.23									
High	1RB0	87+343	28198.4+28301.14	H	30.63	35.73	55	-19.27			
				V	34.12						
	1RB32			H	34.41	35.33	55	-19.67			
				V	28.12						
	1RB65			H	28.29	36.04	55	-18.96			
				V	35.24						
	20RB0			H	34.74	38.55	55	-16.45			
				V	36.21						
20RB22	H	35.11	38.79	55	-16.21						
	V	36.36									
20RB46	H	35.01	38.82	55	-16.18						
	V	36.48									
64RB2	H	41.55	45.22	55	-9.78						
	V	42.79									

Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	Ant. Pol. (H/V)	SISO EIRP (dBm)	MIMO EIRP (dBm)	Limit (dBm)	Margin (dB)
100	2	QPSK	Low	1RB0	87+343	27550.08+27650.04	H	30.41	35.59	55	-19.41
							V	34.02			
				1RB32			H	34.31	35.30	55	-19.70
							V	28.38			
				1RB65			H	31.52	35.61	55	-19.39
							V	33.47			
				20RB0			H	35.37	38.66	55	-16.34
							V	35.91			
			20RB22	H	35.37	38.62	55	-16.38			
				V	35.83						
			20RB46	H	35.22	38.56	55	-16.44			
				V	35.86						
			64RB0	H	41.94	45.17	55	-9.83			
				V	42.36						
			Middle	1RB0	87+343	27875.04+27975	H	31.11	35.39	55	-19.61
							V	33.36			
				1RB32			H	33.59	35.01	55	-19.99
							V	29.45			
				1RB65			H	31.25	35.67	55	-19.33
							V	33.73			
				20RB0			H	34.93	38.47	55	-16.53
							V	35.93			
			20RB22	H	34.96	38.37	55	-16.63			
				V	35.73						
20RB46	H	34.87	38.45	55	-16.55						
	V	35.94									
64RB0	H	41.42	44.86	55	-10.14						
	V	42.24									
High	1RB0	87+343	28200+28299.6	H	30.39	35.80	55	-19.20			
				V	34.32						
	1RB32			H	34.39	35.42	55	-19.58			
				V	28.65						
	1RB65			H	28.66	36.08	55	-18.92			
				V	35.21						
	20RB0			H	34.85	38.66	55	-16.34			
				V	36.33						
20RB22	H	35.14	38.84	55	-16.16						
	V	36.42									
20RB46	H	35.05	38.90	55	-16.10						
	V	36.59									
64RB2	H	41.58	45.25	55	-9.75						
	V	42.82									

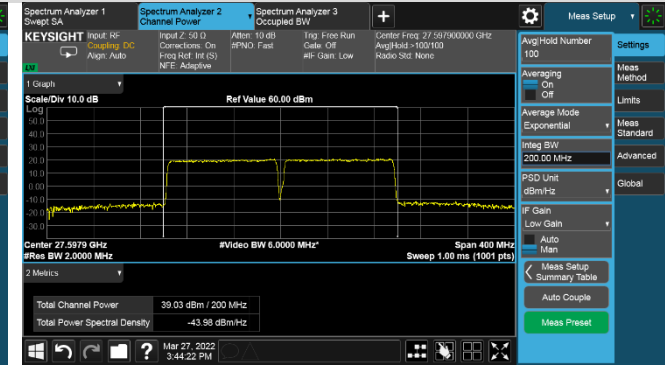
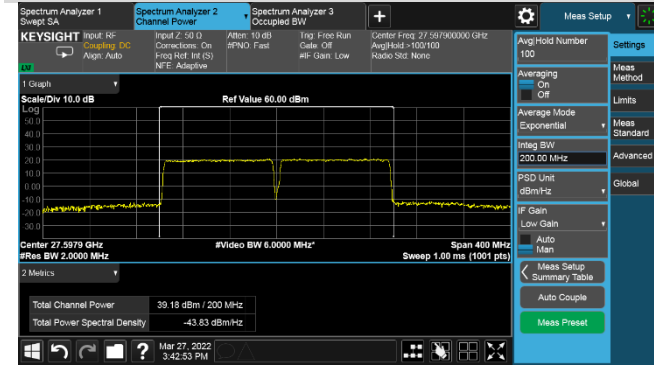
Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	Ant. Pol. (H/V)	SISO EIRP (dBm)	MIMO EIRP (dBm)	Limit (dBm)	Margin (dB)
100	2	16QAM	Low	1RB0	87+343	27550.08+27650.04	H	30.10	35.24	55	-19.76
							V	33.65			
				1RB32			H	34.00	34.98	55	-20.02
							V	28.06			
				1RB65			H	31.11	35.21	55	-19.79
							V	33.08			
				20RB0			H	34.29	37.50	55	-17.50
							V	34.69			
			20RB22	H	34.21	37.47	55	-17.53			
				V	34.69						
			20RB46	H	33.95	37.28	55	-17.72			
				V	34.58						
			64RB0	H	40.94	44.11	55	-10.89			
				V	41.26						
			Middle	1RB0	87+343	27875.04+27975	H	30.68	34.94	55	-20.06
							V	32.89			
				1RB32			H	33.13	34.55	55	-20.45
							V	28.99			
				1RB65			H	30.76	35.25	55	-19.75
							V	33.34			
				20RB0			H	33.80	37.32	55	-17.68
							V	34.76			
			20RB22	H	33.82	37.25	55	-17.75			
				V	34.62						
20RB46	H	33.73	37.29	55	-17.71						
	V	34.77									
64RB0	H	40.13	43.58	55	-11.42						
	V	40.97									
High	1RB0	87+343	28200+28299.6	H	33.90	36.93	55	-18.07			
				V	33.93						
	1RB32			H	28.29	31.34	55	-23.66			
				V	28.36						
	1RB65			H	34.87	37.65	55	-17.35			
				V	34.39						
	20RB0			H	33.71	37.47	55	-17.53			
				V	35.10						
20RB22	H	34.02	37.63	55	-17.37						
	V	35.14									
20RB46	H	33.75	37.71	55	-17.29						
	V	35.47									
64RB2	H	40.33	44.12	55	-10.88						
	V	41.77									

Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	Ant. Pol. (H/V)	SISO EIRP (dBm)	MIMO EIRP (dBm)	Limit (dBm)	Margin (dB)
100	2	64QAM	Low	1RB0	87+343	27550.08+27650.04	H	30.07	35.24	55	-19.76
							V	33.67			
				1RB32			H	33.94	34.93	55	-20.07
							V	28.03			
				1RB65			H	31.10	35.20	55	-19.80
							V	33.07			
				20RB0			H	34.32	37.53	55	-17.47
							V	34.71			
			20RB22	H	34.36	37.47	55	-17.53			
				V	34.56						
			20RB46	H	34.17	37.48	55	-17.52			
				V	34.75						
			64RB0	H	40.88	44.02	55	-10.98			
				V	41.14						
			Middle	1RB0	87+343	27875.04+27975	H	30.78	35.00	55	-20.00
							V	32.94			
				1RB32			H	33.20	34.60	55	-20.40
							V	29.00			
				1RB65			H	30.78	35.29	55	-19.71
							V	33.39			
				20RB0			H	33.92	37.43	55	-17.57
							V	34.86			
			20RB22	H	33.71	37.19	55	-17.81			
				V	34.60						
20RB46	H	33.77	37.35	55	-17.65						
	V	34.84									
64RB0	H	40.38	43.79	55	-11.21						
	V	41.14									
High	1RB0	87+343	28200+28299.6	H	33.94	36.98	55	-18.02			
				V	34.01						
	1RB32			H	28.31	31.28	55	-23.72			
				V	28.23						
	1RB65			H	34.88	37.66	55	-17.34			
				V	34.41						
	20RB0			H	33.77	37.51	55	-17.49			
				V	35.13						
20RB22	H	33.96	37.70	55	-17.30						
	V	35.31									
20RB46	H	33.78	37.66	55	-17.34						
	V	35.37									
64RB2	H	40.45	44.12	55	-10.88						
	V	41.68									

n261-BW:100MHz-2CC-QPSK-Full RB-Beam ID 87

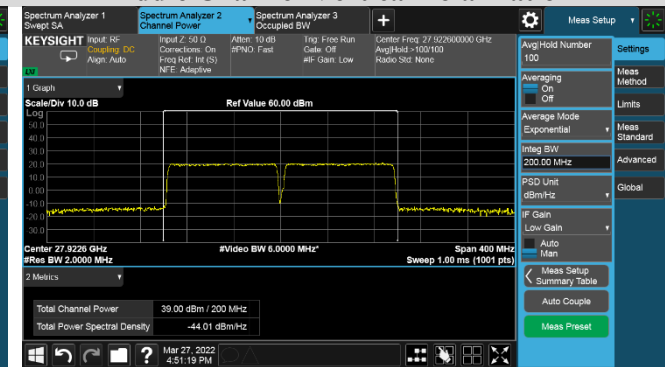
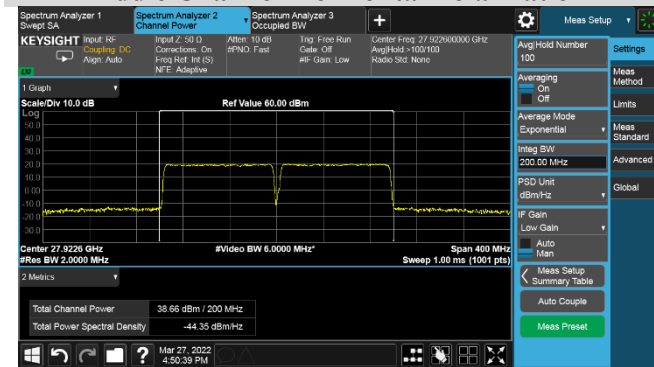
Low Channel-Horizontal Polarization

Low Channel-Vertical Polarization



Middle Channel-Horizontal Polarization

Middle Channel-Vertical Polarization



High Channel-Horizontal Polarization

High Channel-Vertical Polarization

