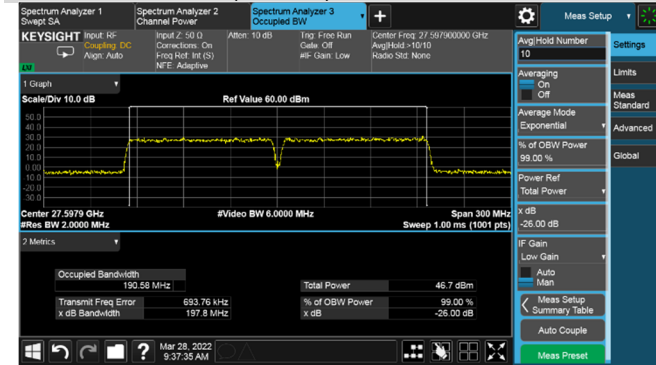
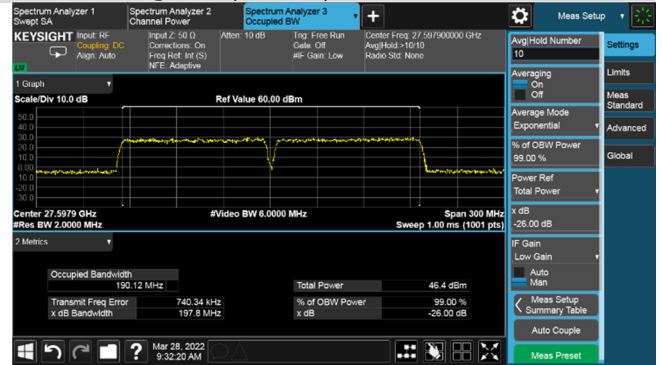


### n261-2CC (BW 100MHz)

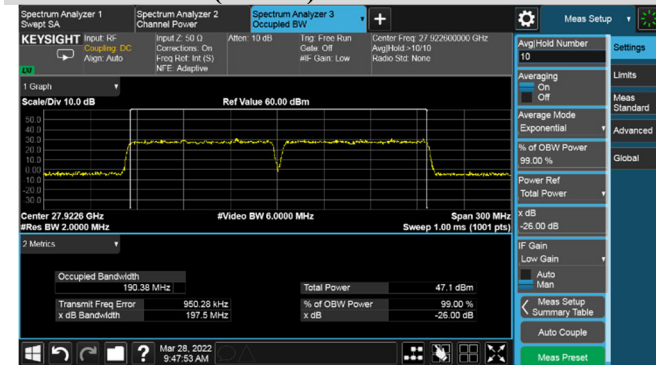
#### BPSK (64RB0) -Low Channel



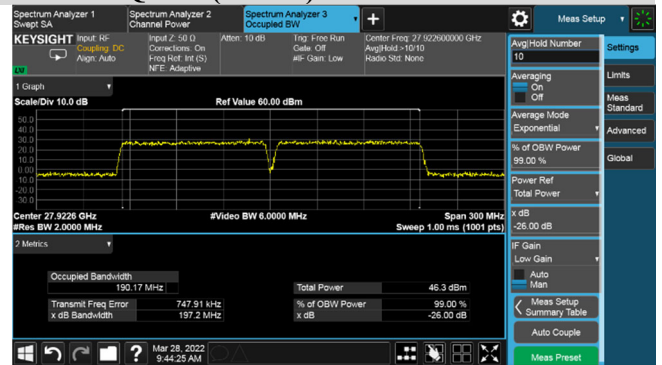
#### QPSK (64RB0)-Low Channel



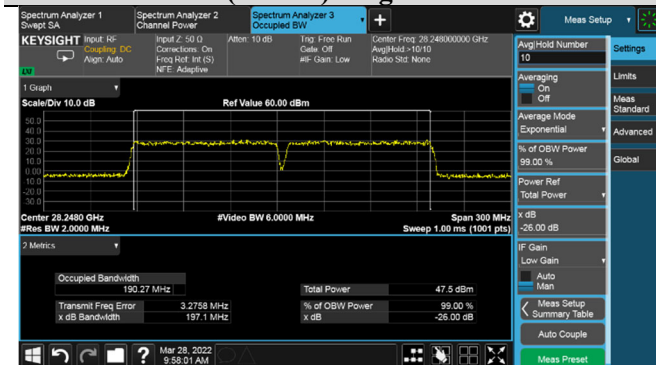
#### BPSK (64RB0) -Middle Channel



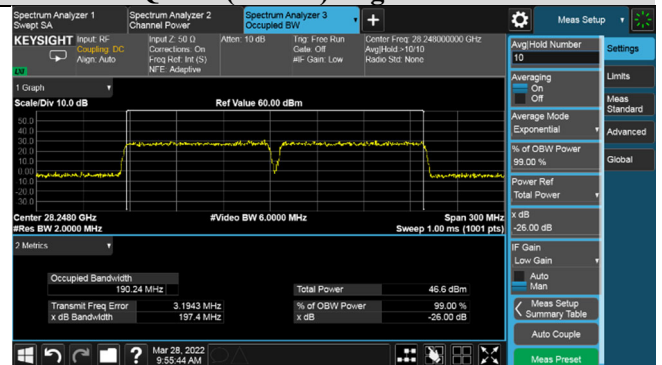
#### QPSK (64RB0)-Middle Channel



#### BPSK (64RB0) -High Channel

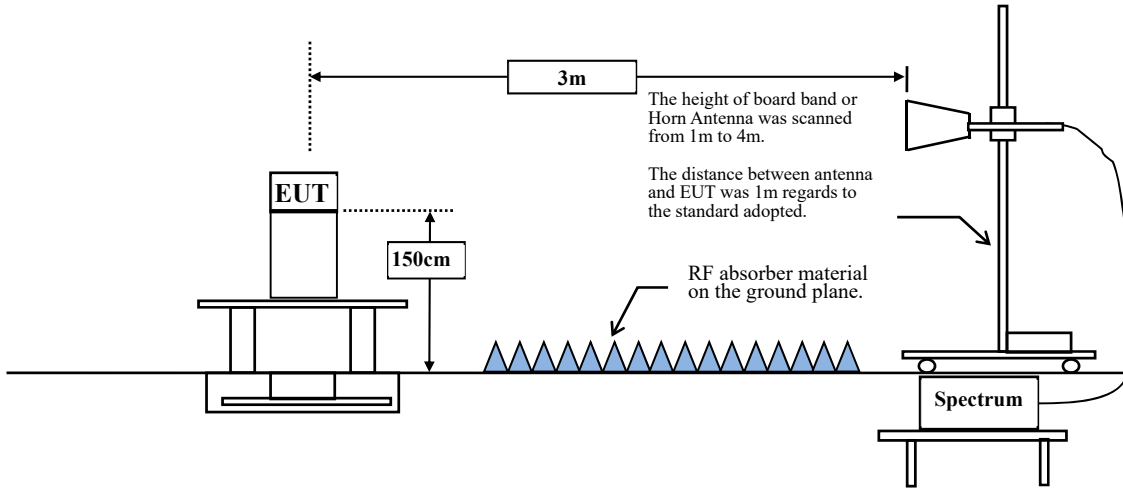


#### QPSK (64RB0)-High Channel



### 3. Equivalent Isotropically Radiated Power

#### 3.1. Test Setup



#### 3.2. Limits

For transportable stations, as defined in §30.2, the average power of the sum of all antenna elements is limited to a maximum EIRP of +55 dBm.

### 3.3. Test Procedure

1. Set the spectrum analyzer on the channel power measurement function for testing.
2. Set span to  $2 \times$  to  $3 \times$  the OBW.
3. Set RBW = 1% to 5% of the OBW and VBW  $\geq 3 \times$  RBW.
4. Number of sweep points  $\geq 2 \times$  span / RBW.
5. Sweep time = auto-couple
6. Detector = power averaging (rms).
7. The integration bandwidth of the channel power set equal to the OBW of the signal
8. Trace average at least 100 traces
9. If the EUT can be configured to transmit continuously, then set the trigger to free run.
10. If the EUT cannot be configured to transmit continuously, then use a sweep trigger with the level set to enable triggering only on full power bursts and configure the EUT to transmit at full power for the entire duration of each sweep. Verify that the sweep time is less than or equal to the transmission burst duration. Time gating can also be used under similar constraints (i.e., configured such that measurement data is collected only during active full-power transmissions).

### 3.4. Test Results

#### n260-1CC

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	37002.490	H	26.81	30.74	55	-24.26
							V	28.48			
				1RB15		37024.210	H	27.66	31.54	55	-23.46
							V	29.25			
				1RB31		37047.210	H	27.36	31.16	55	-23.84
							V	28.82			
				10RB0		37009.040	H	37.7	41.59	55	-13.41
			V		39.31						
			10RB11	37023.380	H	42.62	46.52	55	-8.48		
					V	44.24					
			10RB22	37040.640	H	37.66	41.43	55	-13.57		
					V	39.07					
			30RB0	37023.500	H	37.88	41.73	55	-13.27		
					V	39.43					
			Middle	1RB0	87	38477.410	H	29.07	32.11	55	-22.89
							V	29.12			
				1RB15		38499.070	H	29.25	32.35	55	-22.65
							V	29.43			
				1RB31		38522.065	H	29.81	32.83	55	-22.17
							V	29.82			
				10RB0		38483.870	H	36.48	40.68	55	-14.32
			V		38.61						
			10RB11	38499.670	H	43.41	46.39	55	-8.61		
					V	43.34					
10RB22	38515.500	H	39.11	42.19	55	-12.81					
		V	39.25								
30RB0	38498.420	H	38.65	41.73	55	-13.27					
		V	38.79								
High	1RB0	87	39952.450	H	30.48	33.83	55	-21.17			
				V	31.14						
	1RB15		39974.025	H	29.25	32.67	55	-22.33			
				V	30.03						
	1RB31		39997.030	H	30.09	33.52	55	-21.48			
				V	30.89						
	10RB0		39958.860	H	40.4	43.69	55	-11.31			
V		40.95									
10RB11	39974.660	H	43.84	<b>47.29</b>	55	-7.71					
		V	<b>44.67</b>								
10RB22	39990.520	H	39.62	43.10	55	-11.90					
		V	40.51								
30RB2	39976.540	H	39.71	43.05	55	-11.95					
		V	40.34								

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	37002.490	30.97	55	-24.03
				1RB15		37024.210	30.54	55	-24.46
				1RB31		37047.210	31.11	55	-23.89
				10RB0		37009.040	41.41	55	-13.59
				10RB11		37023.380	46.04	55	-8.96
				10RB22		37040.640	41.21	55	-13.79
				30RB0		37023.500	41.23	55	-13.77
			Middle	1RB0	87	38477.410	31.75	55	-23.25
				1RB15		38499.070	32.12	55	-22.88
				1RB31		38522.065	32.2	55	-22.80
				10RB0		38483.870	41.32	55	-13.68
				10RB11		38499.670	46.07	55	-8.93
				10RB22		38515.500	41.69	55	-13.31
				30RB0		38498.420	41.32	55	-13.68
			High	1RB0	87	39952.450	33.15	55	-21.85
				1RB15		39974.025	32.96	55	-22.04
				1RB31		39997.030	32.82	55	-22.18
				10RB0		39958.860	42.64	55	-12.36
				10RB11		39974.660	<b>47.31</b>	55	-7.69
				10RB22		39990.520	42.46	55	-12.54
				30RB2		39976.540	42.64	55	-12.36

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	37002.490	H	26.87	30.82	55	-24.18
							V	28.59			
				37024.210		H	27.85	31.71	55	-23.29	
						V	29.41				
				37047.210		H	27.48	31.26	55	-23.74	
						V	28.91				
				37009.040		H	38.03	41.73	55	-13.27	
						V	39.31				
				37023.380		H	42.62	46.49	55	-8.51	
				V	44.2						
			37040.640	H	37.71	41.56	55	-13.44			
				V	39.25						
			37023.500	H	37.92	41.73	55	-13.27			
				V	39.39						
			Middle	1RB0	87	38477.410	H	29.09	32.15	55	-22.85
							V	29.19			
				38499.070		H	29.32	32.41	55	-22.59	
						V	29.48				
				38522.065		H	29.9	32.96	55	-22.04	
						V	29.99				
				38483.870		H	38.4	41.54	55	-13.46	
						V	38.66				
				38499.670		H	43.56	46.50	55	-8.50	
				V	43.41						
			38515.500	H	39.25	42.26	55	-12.74			
				V	39.25						
			38498.420	H	38.61	41.73	55	-13.27			
				V	38.83						
			High	1RB0	87	39952.450	H	30.62	33.95	55	-21.05
							V	31.24			
39974.025	H	29.36		32.79		55	-22.21				
	V	30.16									
39997.030	H	30.18		33.55		55	-21.45				
	V	30.87									
39958.860	H	40.31		43.67		55	-11.33				
	V	40.98									
39974.660	H	43.98		<b>47.35</b>		55	-7.65				
	V	<b>44.67</b>									
39990.520	H	39.67	43.04	55	-11.96						
	V	40.37									
39976.540	H	39.7	43.09	55	-11.91						
	V	40.43									

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	37002.490	31.06	55	-23.94
				1RB15		37024.210	30.69	55	-24.31
				1RB31		37047.210	31.24	55	-23.76
				10RB0		37009.040	41.46	55	-13.54
				10RB11		37023.380	46.06	55	-8.94
				10RB22		37040.640	41.3	55	-13.70
				30RB0		37023.500	41.27	55	-13.73
			Middle	1RB0	87	38477.410	31.82	55	-23.18
				1RB15		38499.070	32.13	55	-22.87
				1RB31		38522.065	32.34	55	-22.66
				10RB0		38483.870	41.41	55	-13.59
				10RB11		38499.670	46.09	55	-8.91
				10RB22		38515.500	41.88	55	-13.12
				30RB0		38498.420	41.35	55	-13.65
			High	1RB0	87	39952.450	33.34	55	-21.66
				1RB15		39974.025	33.06	55	-21.94
				1RB31		39997.030	32.93	55	-22.07
				10RB0		39958.860	42.69	55	-12.31
				10RB11		39974.660	<b>47.31</b>	55	-7.69
				10RB22		39990.520	42.49	55	-12.51
				30RB2		39976.540	42.67	55	-12.33

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	37002.490	H	26.40	30.43	55	-24.57
							V	28.24			
				1RB15		37024.210	H	27.37	31.26	55	-23.74
							V	28.99			
				1RB31		37047.210	H	27.09	30.88	55	-24.12
							V	28.53			
				10RB0		37009.040	H	36.99	40.70	55	-14.30
					V	38.29					
			10RB11	37023.380	H	41.41	45.28	55	-9.72		
					V	43.00					
			10RB22	37040.640	H	36.64	40.42	55	-14.58		
					V	38.07					
			30RB0	37023.500	H	36.91	40.55	55	-14.45		
					V	38.09					
			Middle	1RB0	87	38477.410	H	28.63	31.77	55	-23.23
							V	28.88			
				1RB15		38499.070	H	28.83	31.98	55	-23.02
							V	29.10			
				1RB31		38522.065	H	29.45	32.49	55	-22.51
							V	29.51			
				10RB0		38483.870	H	37.35	40.49	55	-14.51
					V	37.61					
			10RB11	38499.670	H	42.32	45.34	55	-9.66		
					V	42.33					
			10RB22	38515.500	H	38.02	41.07	55	-13.93		
					V	38.10					
			30RB0	38498.420	H	37.53	40.66	55	-14.34		
					V	37.76					
High	1RB0	87	39952.450	H	30.12	33.52	55	-21.48			
				V	30.86						
	1RB15		39974.025	H	28.91	32.33	55	-22.67			
				V	29.70						
	1RB31		39997.030	H	29.79	33.17	55	-21.83			
				V	30.51						
	10RB0		39958.860	H	39.31	42.57	55	-12.43			
		V	39.79								
10RB11	39974.660	H	42.93	<b>46.18</b>	55	-8.82					
		V	<b>43.40</b>								
10RB22	39990.520	H	38.44	41.91	55	-13.09					
		V	39.33								
30RB2	39976.540	H	38.41	41.95	55	-13.05					
		V	39.42								



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	37002.490	30.81	55	-24.19
				1RB15		37024.210	30.48	55	-24.52
				1RB31		37047.210	30.87	55	-24.13
				10RB0		37009.040	40.41	55	-14.59
				10RB11		37023.380	44.99	55	-10.01
				10RB22		37040.640	40.26	55	-14.74
				30RB0		37023.500	40.11	55	-14.89
			Middle	1RB0	87	38477.410	31.45	55	-23.55
				1RB15		38499.070	31.83	55	-23.17
				1RB31		38522.065	32.01	55	-22.99
				10RB0		38483.870	40.14	55	-14.86
				10RB11		38499.670	45.08	55	-9.92
				10RB22		38515.500	40.70	55	-14.30
				30RB0		38498.420	40.34	55	-14.66
			High	1RB0	87	39952.450	32.94	55	-22.06
				1RB15		39974.025	32.80	55	-22.20
				1RB31		39997.030	32.64	55	-22.36
				10RB0		39958.860	41.40	55	-13.60
				10RB11		39974.660	<b>46.14</b>	55	-8.86
				10RB22		39990.520	41.31	55	-13.69
				30RB2		39976.540	41.40	55	-13.60

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	37002.490	H	26.44	30.37	55	-24.63
							V	28.12			
				1RB15		37024.210	H	27.46	31.31	55	-23.69
							V	29.01			
				1RB31		37047.210	H	27.09	30.83	55	-24.17
							V	28.44			
				10RB0		37009.040	H	36.89	40.63	55	-14.37
					V	38.25					
			10RB11	37023.380	H	41.53	45.39	55	-9.61		
					V	43.10					
			10RB22	37040.640	H	36.54	40.37	55	-14.63		
					V	38.04					
			30RB0	37023.500	H	36.65	40.46	55	-14.54		
					V	38.13					
			Middle	1RB0	87	38477.410	H	28.64	31.76	55	-23.24
							V	28.85			
				1RB15		38499.070	H	28.85	32.02	55	-22.98
							V	29.15			
				1RB31		38522.065	H	29.53	32.56	55	-22.44
							V	29.57			
				10RB0		38483.870	H	37.14	40.34	55	-14.66
					V	37.51					
			10RB11	38499.670	H	42.42	45.41	55	-9.59		
					V	42.39					
			10RB22	38515.500	H	38.01	41.11	55	-13.89		
					V	38.20					
			30RB0	38498.420	H	37.43	40.54	55	-14.46		
					V	37.62					
High	1RB0	87	39952.450	H	30.21	33.52	55	-21.48			
				V	30.79						
	1RB15		39974.025	H	28.98	32.40	55	-22.60			
				V	29.77						
	1RB31		39997.030	H	29.83	33.22	55	-21.78			
				V	30.56						
	10RB0		39958.860	H	39.30	42.62	55	-12.38			
		V	39.89								
10RB11	39974.660	H	42.74	<b>46.24</b>	55	-8.76					
		V	<b>43.67</b>								
10RB22	39990.520	H	38.49	41.96	55	-13.04					
		V	39.36								
30RB2	39976.540	H	38.57	41.91	55	-13.09					
		V	39.21								

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	37002.490	30.71	55	-24.29
				1RB15		37024.210	30.30	55	-24.70
				1RB31		37047.210	31.00	55	-24.00
				10RB0		37009.040	40.21	55	-14.79
				10RB11		37023.380	44.87	55	-10.13
				10RB22		37040.640	40.15	55	-14.85
				30RB0		37023.500	40.20	55	-14.80
			Middle	1RB0	87	38477.410	31.57	55	-23.43
				1RB15		38499.070	31.91	55	-23.09
				1RB31		38522.065	32.07	55	-22.93
				10RB0		38483.870	40.15	55	-14.85
				10RB11		38499.670	45.07	55	-9.93
				10RB22		38515.500	40.73	55	-14.27
				30RB0		38498.420	40.25	55	-14.75
			High	1RB0	87	39952.450	32.94	55	-22.06
				1RB15		39974.025	32.75	55	-22.25
				1RB31		39997.030	32.67	55	-22.33
				10RB0		39958.860	41.41	55	-13.59
				10RB11		39974.660	<b>46.20</b>	55	-8.80
				10RB22		39990.520	41.47	55	-13.53
				30RB2		39976.540	41.42	55	-13.58

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	37002.490	H	27.78	31.54	55	-23.46
							V	29.17			
				1RB15		37024.210	H	27.69	31.42	55	-23.58
							V	29.03			
				1RB31		37047.210	H	27.68	31.25	55	-23.75
							V	28.74			
				10RB0		37009.040	H	38.2	41.78	55	-13.22
					V	39.27					
			10RB11	37023.380	H	42.79	46.36	55	-8.64		
					V	43.85					
			10RB22	37040.640	H	38.31	41.72	55	-13.28		
					V	39.08					
			30RB0	37023.500	H	37.78	41.40	55	-13.60		
					V	38.93					
			Middle	1RB0	343	38477.410	H	28.99	31.61	55	-23.39
							V	28.17			
				1RB15		38499.070	H	29.31	31.95	55	-23.05
							V	28.53			
				1RB31		38522.065	H	29.65	32.27	55	-22.73
							V	28.82			
				10RB0		38483.870	H	39.02	41.61	55	-13.39
					V	38.13					
			10RB11	38499.670	H	44.01	46.59	55	-8.41		
					V	43.1					
10RB22	38515.500	H	39.63	42.27	55	-12.73					
		V	38.85								
30RB0	38498.420	H	38.38	40.99	55	-14.01					
		V	37.53								
High	1RB0	343	39952.450	H	30.01	32.92	55	-22.08			
				V	29.8						
	1RB15		39974.025	H	29.95	32.83	55	-22.17			
				V	29.68						
	1RB31		39997.030	H	29.84	32.73	55	-22.27			
				V	29.59						
	10RB0		39958.860	H	39.75	42.73	55	-12.27			
		V	39.68								
10RB11	39974.660	H	<b>44.37</b>	<b>47.32</b>	55	-7.68					
		V	44.24								
10RB22	39990.520	H	39.71	42.71	55	-12.29					
		V	39.69								
30RB2	39976.540	H	39.46	42.39	55	-12.61					
		V	39.3								

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	37002.490	30.54	55	-24.46
				1RB15		37024.210	31.22	55	-23.78
				1RB31		37047.210	30.72	55	-24.28
				10RB0		37009.040	41.38	55	-13.62
				10RB11		37023.380	45.9	55	-9.10
				10RB22		37040.640	41.3	55	-13.70
				30RB0		37023.500	41.12	55	-13.88
				1RB0		343	38477.410	31.9	55
			1RB15	38499.070	31.94		55	-23.06	
			1RB31	38522.065	32.35		55	-22.65	
			10RB0	38483.870	41.36		55	-13.64	
			10RB11	38499.670	46.4		55	-8.60	
			10RB22	38515.500	42.1		55	-12.90	
			30RB0	38498.420	41.39		55	-13.61	
			1RB0	343	39952.450		31.91	55	-23.09
			1RB15		39974.025	32.71	55	-22.29	
			1RB31		39997.030	32.69	55	-22.31	
			10RB0		39958.860	42.85	55	-12.15	
			10RB11		39974.660	<b>47.3</b>	55	-7.70	
			10RB22		39990.520	42.7	55	-12.30	
			30RB2		39976.540	42.59	55	-12.41	

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)
50	1	QPSK	Low	1RB0	343	37002.490	H	28.02	31.67	55	-23.33
							V	29.21			
				1RB15		37024.210	H	27.77	31.51	55	-23.49
							V	29.13			
				1RB31		37047.210	H	27.82	31.39	55	-23.61
							V	28.87			
				10RB0		37009.040	H	38.23	41.83	55	-13.17
			V		39.33						
			10RB11	37023.380	H	42.91	46.48	55	-8.52		
					V	43.96					
			10RB22	37040.640	H	38.32	41.80	55	-13.20		
					V	39.22					
			30RB0	37023.500	H	38.17	41.74	55	-13.26		
					V	39.22					
			Middle	1RB0	343	38477.410	H	29.11	31.72	55	-23.28
							V	28.27			
				1RB15		38499.070	H	29.36	32.05	55	-22.95
							V	28.7			
				1RB31		38522.065	H	29.73	32.37	55	-22.63
							V	28.96			
				10RB0		38483.870	H	39.03	41.62	55	-13.38
			V		38.15						
			10RB11	38499.670	H	44.01	46.65	55	-8.35		
					V	43.23					
			10RB22	38515.500	H	39.73	42.33	55	-12.67		
					V	38.86					
			30RB0	38498.420	H	38.32	40.99	55	-14.01		
					V	37.6					
High	1RB0	343	39952.450	H	30.08	33.02	55	-21.98			
				V	29.93						
	1RB15		39974.025	H	29.97	32.90	55	-22.10			
				V	29.81						
	1RB31		39997.030	H	29.99	32.87	55	-22.13			
				V	29.72						
	10RB0		39958.860	H	39.78	42.74	55	-12.26			
V		39.68									
10RB11	39974.660	H	<b>44.43</b>	<b>47.35</b>	55	-7.65					
		V	44.25								
10RB22	39990.520	H	39.72	42.72	55	-12.28					
		V	39.7								
30RB2	39976.540	H	39.47	42.40	55	-12.60					
		V	39.3								

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	37002.490	30.54	55	-24.46
				1RB15		37024.210	31.34	55	-23.66
				1RB31		37047.210	30.8	55	-24.20
				10RB0		37009.040	41.39	55	-13.61
				10RB11		37023.380	45.92	55	-9.08
				10RB22		37040.640	41.3	55	-13.70
				30RB0		37023.500	41.14	55	-13.86
				1RB0		343	38477.410	31.92	55
			1RB15	38499.070	31.98		55	-23.02	
			1RB31	38522.065	32.53		55	-22.47	
			10RB0	38483.870	41.49		55	-13.51	
			10RB11	38499.670	46.5		55	-8.50	
			10RB22	38515.500	42.12		55	-12.88	
			30RB0	38498.420	41.44		55	-13.56	
			1RB0	343	39952.450		33.03	55	-21.97
			1RB15		39974.025	32.72	55	-22.28	
			1RB31		39997.030	32.79	55	-22.21	
			10RB0		39958.860	42.91	55	-12.09	
			10RB11		39974.660	<b>47.28</b>	55	-7.72	
			10RB22		39990.520	42.7	55	-12.30	
			30RB2		39976.540	42.61	55	-12.39	

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	37002.490	H	27.5	31.21	55	-23.79
							V	28.8			
				1RB15		37024.210	H	27.4	31.08	55	-23.92
							V	28.6			
				1RB31		37047.210	H	27.5	30.96	55	-24.04
							V	28.4			
				10RB0		37009.040	H	37.1	40.78	55	-14.22
			V		38.3						
			10RB11	37023.380	H	41.7	45.25	55	-9.75		
					V	42.7					
			10RB22	37040.640	H	37.1	40.62	55	-14.38		
					V	38.1					
			30RB0	37023.500	H	36.9	40.58	55	-14.42		
					V	38.1					
			Middle	1RB0	343	38477.410	H	28.7	31.27	55	-23.73
							V	27.8			
				1RB15		38499.070	H	28.9	31.59	55	-23.41
							V	28.3			
				1RB31		38522.065	H	29.2	31.94	55	-23.06
							V	28.6			
				10RB0		38483.870	H	38.0	40.54	55	-14.46
			V		37.0						
			10RB11	38499.670	H	43.0	45.55	55	-9.45		
					V	42.0					
10RB22	38515.500	H	38.6	41.20	55	-13.80					
		V	37.7								
30RB0	38498.420	H	37.3	39.83	55	-15.17					
		V	36.3								
High	1RB0	343	39952.450	H	29.7	32.64	55	-22.36			
				V	29.6						
	1RB15		39974.025	H	29.6	32.54	55	-22.46			
				V	29.5						
	1RB31		39997.030	H	29.6	32.44	55	-22.56			
				V	29.3						
	10RB0		39958.860	H	38.7	41.57	55	-13.43			
V		38.4									
10RB11	39974.660	H	<b>43.3</b>	<b>46.26</b>	55	-8.74					
		V	43.2								
10RB22	39990.520	H	38.5	41.44	55	-13.56					
		V	38.4								
30RB2	39976.540	H	38.4	41.30	55	-13.70					
		V	38.2								



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	37002.490	30.2	55	-24.79
				1RB15		37024.210	31.1	55	-23.91
				1RB31		37047.210	30.5	55	-24.46
				10RB0		37009.040	40.1	55	-14.85
				10RB11		37023.380	44.8	55	-10.15
				10RB22		37040.640	40.1	55	-14.85
				30RB0		37023.500	39.9	55	-15.12
			Middle	1RB0	343	38477.410	31.7	55	-23.33
				1RB15		38499.070	31.8	55	-23.23
				1RB31		38522.065	32.2	55	-22.75
				10RB0		38483.870	40.3	55	-14.70
				10RB11		38499.670	45.2	55	-9.79
				10RB22		38515.500	40.9	55	-14.10
				30RB0		38498.420	40.4	55	-14.57
			High	1RB0	343	39952.450	32.8	55	-22.21
				1RB15		39974.025	32.4	55	-22.63
				1RB31		39997.030	32.4	55	-22.57
				10RB0		39958.860	41.8	55	-13.24
				10RB11		39974.660	<b>46.1</b>	55	-8.89
				10RB22		39990.520	41.6	55	-13.39
				30RB2		39976.540	41.6	55	-13.42

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	37002.490	H	27.5	31.24	55	-23.76
							V	28.8			
				37024.210		H	27.4	31.13	55	-23.87	
						V	28.8				
				37047.210		H	27.4	30.94	55	-24.06	
						V	28.4				
				37009.040		H	37.2	40.73	55	-14.27	
						V	38.2				
				37023.380		H	41.7	45.32	55	-9.68	
				V	42.9						
			37040.640	H	37.1	40.56	55	-14.44			
				V	38.0						
			37023.500	H	37.1	40.65	55	-14.35			
				V	38.1						
			Middle	1RB0	343	38477.410	H	28.8	31.33	55	-23.67
							V	27.8			
				38499.070		H	29.0	31.62	55	-23.38	
						V	28.2				
				38522.065		H	29.3	31.95	55	-23.05	
						V	28.6				
				38483.870		H	37.9	40.46	55	-14.54	
						V	37.0				
				38499.670		H	43.0	45.57	55	-9.43	
				V	42.1						
			38515.500	H	38.4	41.12	55	-13.88			
				V	37.8						
			38498.420	H	37.2	39.81	55	-15.19			
				V	36.4						
			High	1RB0	343	39952.450	H	29.6	32.53	55	-22.47
							V	29.4			
39974.025	H	29.5		32.49		55	-22.51				
	V	29.4									
39997.030	H	29.7		32.54		55	-22.46				
	V	29.4									
39958.860	H	38.6		41.58		55	-13.42				
	V	38.6									
39974.660	H	<b>43.2</b>		<b>46.22</b>		55	-8.78				
	V	43.2									
39990.520	H	38.6	41.62	55	-13.38						
	V	38.6									
39976.540	H	38.4	41.34	55	-13.66						
	V	38.2									

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	37002.490	30.3	55	-24.72
				1RB15		37024.210	31.1	55	-23.87
				1RB31		37047.210	30.6	55	-24.45
				10RB0		37009.040	40.1	55	-14.86
				10RB11		37023.380	44.7	55	-10.31
				10RB22		37040.640	40.1	55	-14.94
				30RB0		37023.500	39.9	55	-15.12
			Middle	1RB0	343	38477.410	31.5	55	-23.47
				1RB15		38499.070	31.6	55	-23.42
				1RB31		38522.065	32.3	55	-22.74
				10RB0		38483.870	40.3	55	-14.75
				10RB11		38499.670	45.2	55	-9.78
				10RB22		38515.500	40.8	55	-14.16
				30RB0		38498.420	40.3	55	-14.71
			High	1RB0	343	39952.450	32.8	55	-22.21
				1RB15		39974.025	32.5	55	-22.50
				1RB31		39997.030	32.4	55	-22.59
				10RB0		39958.860	41.8	55	-13.20
				10RB11		39974.660	<b>46.1</b>	55	-8.86
				10RB22		39990.520	41.5	55	-13.50
				30RB2		39976.540	41.5	55	-13.48

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	87+343	1RB0	37002.490	H	33.17	33.52	55	-21.48
							V	22.42			
					1RB15	37024.210	H	31.55	34.32	55	-20.68
							V	31.06			
					1RB31	37047.210	H	31.93	33.71	55	-21.29
							V	28.97			
					10RB0	37009.040	H	41.09	44.52	55	-10.48
				V		41.89					
			10RB11	37023.380	H	45.98	49.13	55	-5.87		
					V	46.25					
			10RB22	37040.640	H	39.97	43.83	55	-11.17		
					V	41.53					
			30RB0	37023.500	H	42.06	44.50	55	-10.50		
					V	40.83					
			Middle	87+343	1RB0	38477.410	H	34.9	35.11	55	-19.89
							V	21.88			
					1RB15	38499.070	H	33.29	35.39	55	-19.61
							V	31.23			
					1RB31	38522.065	H	33.86	35.65	55	-19.35
							V	30.94			
					10RB0	38483.870	H	41.75	44.23	55	-10.77
				V		40.61					
			10RB11	38499.670	H	46.39	48.78	55	-6.22		
					V	45.05					
10RB22	38515.500	H	42.11	45.18	55	-9.82					
		V	42.22								
30RB0	38498.420	H	41.67	44.39	55	-10.61					
		V	41.06								
High	87+343	1RB0	39952.450	H	35.89	36.32	55	-18.68			
				V	26.02						
		1RB15	39974.025	H	33.31	36.03	55	-18.97			
				V	32.71						
		1RB31	39997.030	H	34.03	36.18	55	-18.82			
				V	32.1						
		10RB0	39958.860	H	43.07	45.90	55	-9.10			
	V		42.71								
10RB11	39974.660	H	<b>47.13</b>	<b>50.10</b>	55	-4.90					
		V	47.04								
10RB22	39990.520	H	42.35	45.82	55	-9.18					
		V	43.23								
30RB2	39976.540	H	42.53	45.82	55	-9.18					
		V	43.07								

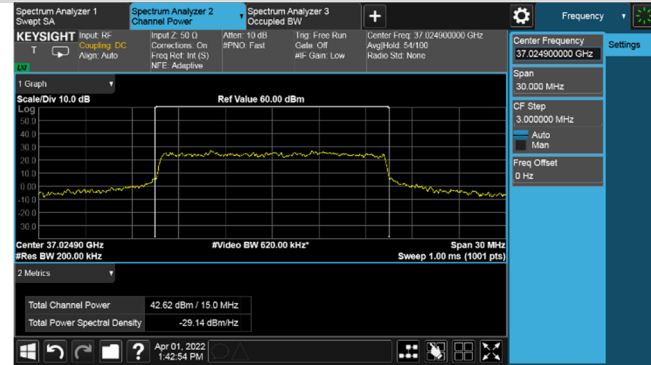
Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	Ant. Pol. (H/V)	SISO EIRP (dBm)	MIMO EIRP (dBm)	Limit (dBm)	Margin (dB)
50	1	QPSK	Low	1RB0	87+343	37002.490	H	33.23	33.62	55	-21.38
							V	22.92			
				1RB15		37024.210	H	31.33	34.48	55	-20.52
							V	31.6			
				1RB31		37047.210	H	31.96	33.89	55	-21.11
							V	29.43			
				10RB0		37009.040	H	41.14	44.64	55	-10.36
					V	42.07					
			10RB11	37023.380	H	46	49.15	55	-5.85		
					V	46.27					
			10RB22	37040.640	H	39.88	44.02	55	-10.98		
					V	41.9					
			30RB0	37023.500	H	42.11	44.53	55	-10.47		
					V	40.84					
			Middle	1RB0	87+343	38477.410	H	35.03	35.26	55	-19.74
							V	22.34			
				1RB15		38499.070	H	33.11	35.46	55	-19.54
							V	31.67			
				1RB31		38522.065	H	33.95	35.86	55	-19.14
							V	31.38			
				10RB0		38483.870	H	41.78	44.32	55	-10.68
					V	40.79					
			10RB11	38499.670	H	46.4	48.90	55	-6.10		
					V	45.3					
10RB22	38515.500	H	42.14	45.22	55	-9.78					
		V	42.27								
30RB0	38498.420	H	41.74	44.45	55	-10.55					
		V	41.11								
High	1RB0	87+343	39952.450	H	36.07	36.55	55	-18.45			
				V	26.78						
	1RB15		39974.025	H	33.15	36.13	55	-18.87			
				V	33.09						
	1RB31		39997.030	H	33.93	36.28	55	-18.72			
				V	32.48						
	10RB0		39958.860	H	43.09	45.93	55	-9.07			
		V	42.74								
10RB11	39974.660	H	<b>47.41</b>	<b>50.33</b>	55	-4.67					
		V	47.22								
10RB22	39990.520	H	42.47	45.89	55	-9.11					
		V	43.25								
30RB2	39976.540	H	42.63	45.88	55	-9.12					
		V	43.1								

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	87+343	1RB0	37002.490	H	32.9	33.29	55	-21.71
							V	22.5			
					1RB15	37024.210	H	31.0	34.08	55	-20.92
							V	31.1			
					1RB31	37047.210	H	31.6	33.52	55	-21.48
							V	29.0			
					10RB0	37009.040	H	39.9	43.39	55	-11.61
				V		40.8					
			10RB11	37023.380	H	45.0	48.05	55	-6.95		
					V	45.1					
			10RB22	37040.640	H	38.8	42.88	55	-12.12		
					V	40.7					
			30RB0	37023.500	H	41.0	43.45	55	-11.55		
					V	39.8					
			Middle	87+343	1RB0	38477.410	H	34.7	34.93	55	-20.07
							V	22.0			
					1RB15	38499.070	H	32.7	35.07	55	-19.93
							V	31.3			
					1RB31	38522.065	H	33.6	35.48	55	-19.52
							V	30.9			
					10RB0	38483.870	H	40.6	43.14	55	-11.86
				V		39.6					
			10RB11	38499.670	H	45.2	47.73	55	-7.27		
					V	44.2					
10RB22	38515.500	H	41.0	44.05	55	-10.95					
		V	41.1								
30RB0	38498.420	H	40.5	43.26	55	-11.74					
		V	40.0								
High	87+343	1RB0	39952.450	H	35.7	36.19	55	-18.81			
				V	26.4						
		1RB15	39974.025	H	32.8	35.72	55	-19.28			
				V	32.6						
		1RB31	39997.030	H	33.5	35.89	55	-19.11			
				V	32.2						
		10RB0	39958.860	H	41.9	44.80	55	-10.20			
	V		41.7								
10RB11	39974.660	H	<b>46.2</b>	<b>49.20</b>	55	-5.80					
		V	46.1								
10RB22	39990.520	H	41.4	44.75	55	-10.25					
		V	42.0								
30RB2	39976.540	H	41.4	44.64	55	-10.36					
		V	41.9								

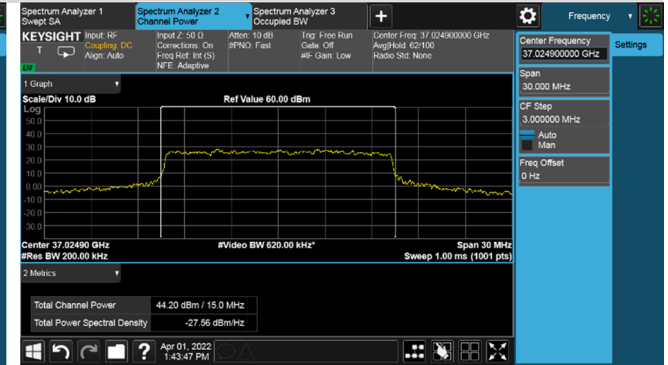
Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	Ant. Pol. (H/V)	SISO EIRP (dBm)	MIMO EIRP (dBm)	Limit (dBm)	Margin (dB)
50	1	64QAM	Low	1RB0	87+343	37002.490	H	32.8	33.19	55	-21.81
							V	22.6			
				1RB15		37024.210	H	30.9	34.01	55	-20.99
							V	31.1			
				1RB31		37047.210	H	31.5	33.46	55	-21.54
							V	29.0			
				10RB0		37009.040	H	39.9	43.45	55	-11.55
					V	40.9					
			10RB11	37023.380	H	44.8	47.90	55	-7.10		
					V	45.0					
			10RB22	37040.640	H	38.9	42.99	55	-12.01		
					V	40.9					
			30RB0	37023.500	H	40.9	43.43	55	-11.57		
					V	39.8					
			Middle	1RB0	87+343	38477.410	H	34.7	34.90	55	-20.10
							V	21.9			
				1RB15		38499.070	H	32.8	35.15	55	-19.85
							V	31.4			
				1RB31		38522.065	H	33.6	35.49	55	-19.51
							V	31.0			
				10RB0		38483.870	H	40.7	43.23	55	-11.77
					V	39.6					
			10RB11	38499.670	H	45.3	47.78	55	-7.22		
					V	44.1					
10RB22	38515.500	H	41.1	44.06	55	-10.94					
		V	41.0								
30RB0	38498.420	H	40.5	43.29	55	-11.71					
		V	40.0								
High	1RB0	87+343	39952.450	H	35.7	36.20	55	-18.80			
				V	26.5						
	1RB15		39974.025	H	32.8	35.79	55	-19.21			
				V	32.7						
	1RB31		39997.030	H	33.6	35.91	55	-19.09			
				V	32.1						
	10RB0		39958.860	H	41.9	44.73	55	-10.27			
		V	41.6								
10RB11	39974.660	H	<b>46.2</b>	<b>49.14</b>	55	-5.86					
		V	46.1								
10RB22	39990.520	H	41.3	44.80	55	-10.20					
		V	42.2								
30RB2	39976.540	H	41.4	44.66	55	-10.34					
		V	41.9								

n260-BW:50MHz-1CC-QPSK -10RB11-Beam ID 87

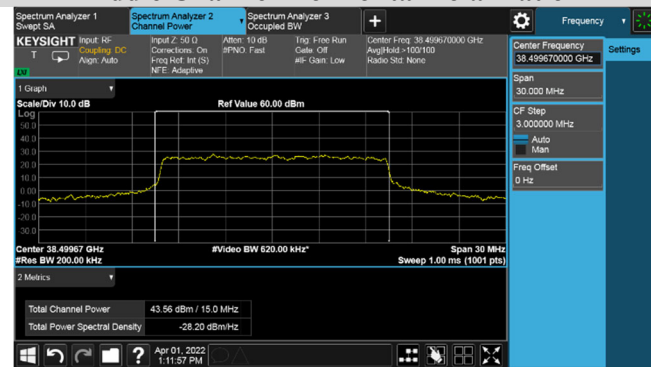
Low Channel-Horizontal Polarization



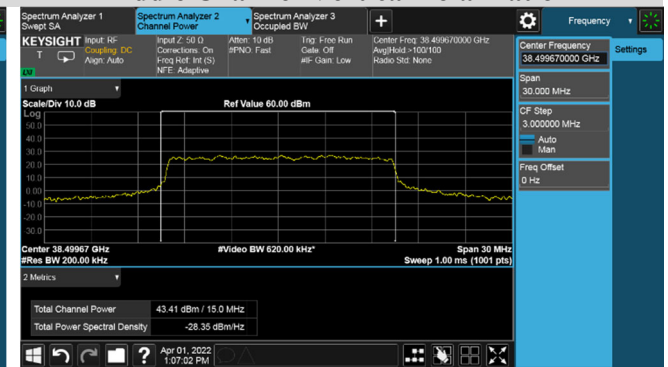
Low Channel-Vertical Polarization



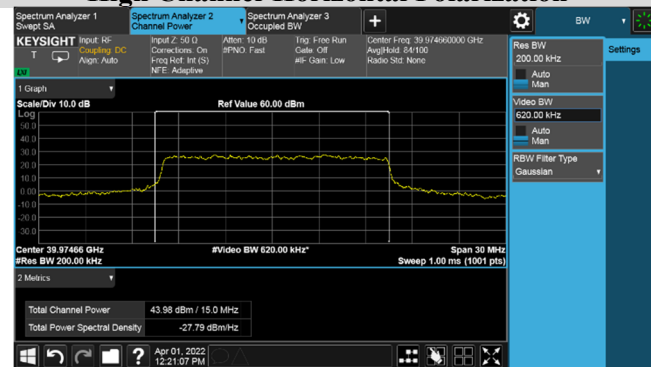
Middle Channel-Horizontal Polarization



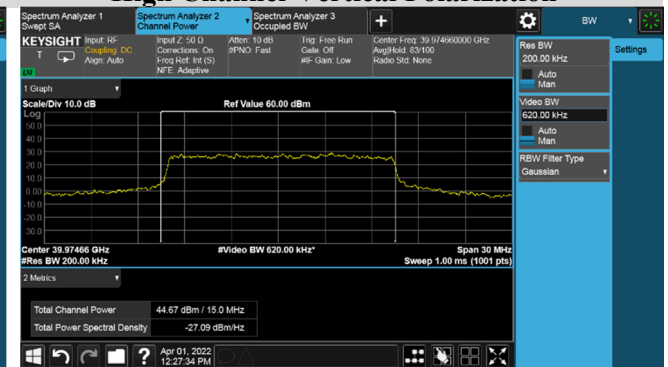
Middle Channel-Vertical Polarization



High Channel-Horizontal Polarization



High Channel-Vertical Polarization

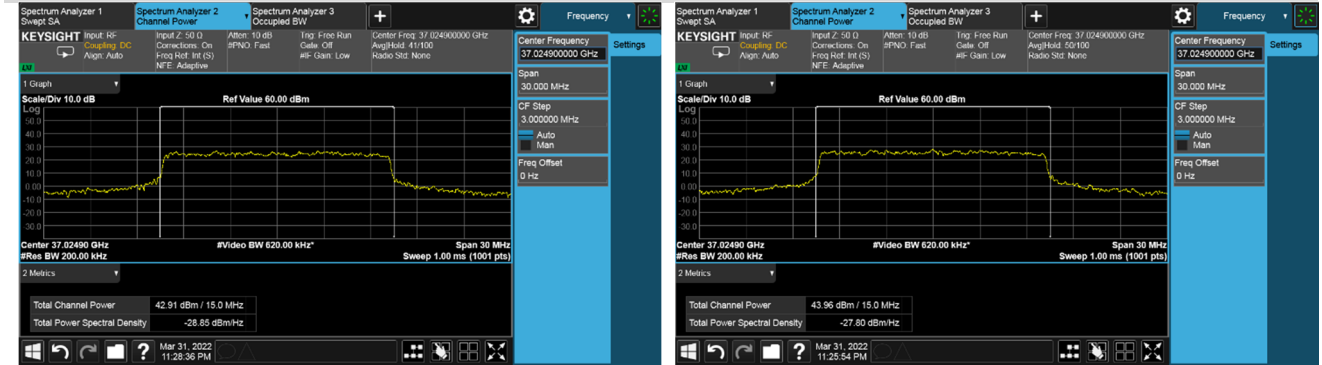




n260-BW:50MHz-1CC-QPSK -10RB11-Beam ID 343

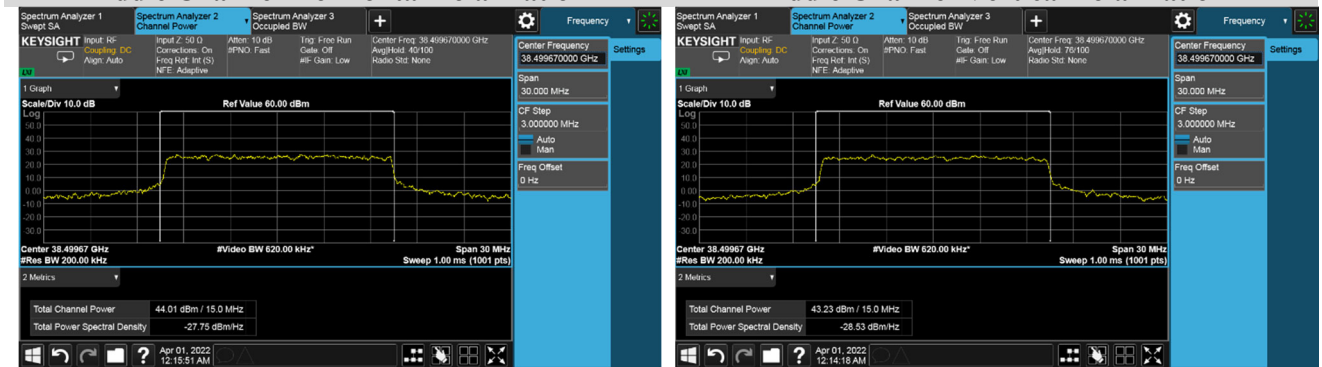
Low Channel-Horizontal Polarization

Low Channel-Vertical Polarization



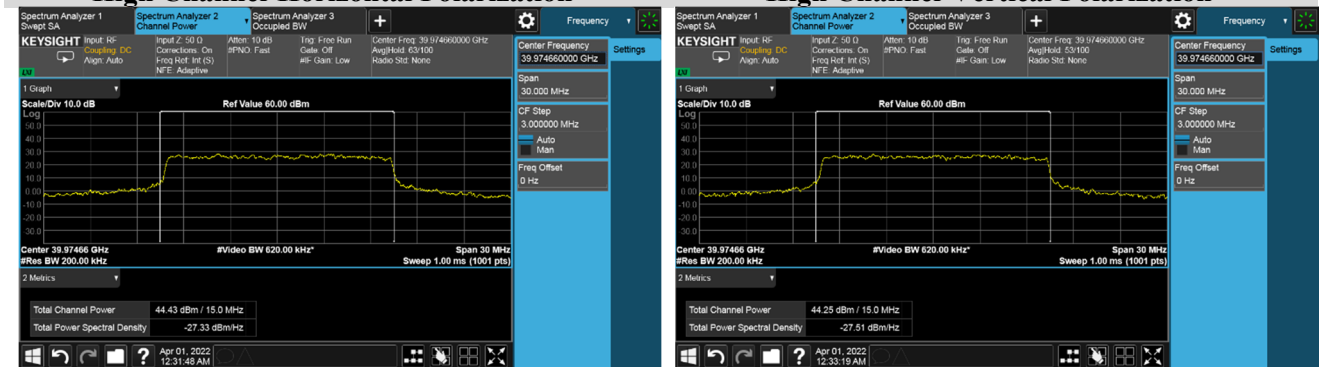
Middle Channel-Horizontal Polarization

Middle Channel-Vertical Polarization



High Channel-Horizontal Polarization

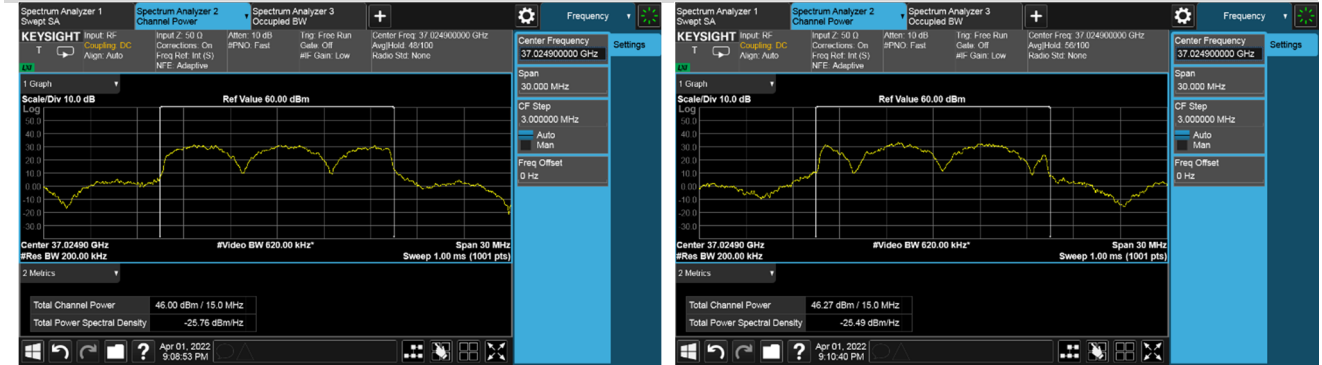
High Channel-Vertical Polarization



n260-BW:50MHz-1CC-QPSK -10RB11-Beam ID 87+343

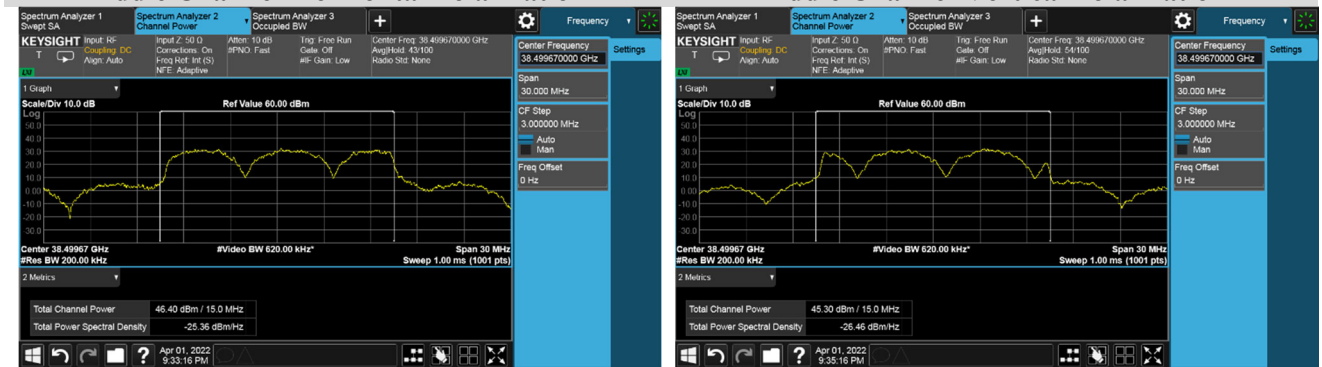
Low Channel-Horizontal Polarization

Low Channel-Vertical Polarization



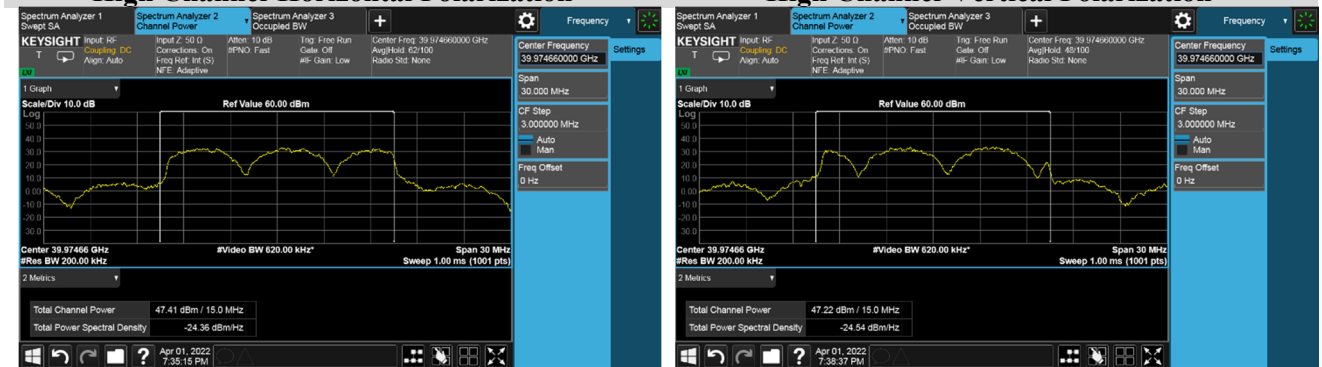
Middle Channel-Horizontal Polarization

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	37002.950	H	27.99	31.49	55	-23.51	
							V	28.92				
				1RB32		37049.030	H	28.04	31.54	55	-23.46	
							V	28.97				
				1RB65		37096.520	H	28.04	31.46	55	-23.54	
							V	28.83				
				20RB0		37016.630	H	40.53	44.19	55	-10.81	
							V	41.74				
				20RB22		37082.750	H	42.56	46.19	55	-8.81	
							V	43.72				
				20RB46		37068.450	H	40.61	44.18	55	-10.82	
							V	41.66				
			64RB0	37048.460		H	40.51	44.07	55	-10.93		
						V	41.55					
			Middle	1RB0		87	38452.910	H	28.18	31.05	55	-23.95
								V	27.89			
				1RB32			38498.970	H	29.01	31.87	55	-23.13
								V	28.7			
				1RB65			38546.470	H	29.43	32.29	55	-22.71
								V	29.13			
				20RB0			38466.600	H	41.34	44.24	55	-10.76
								V	41.11			
				20RB22			38498.350	H	42.98	45.97	55	-9.03
								V	42.94			
				20RB46	38532.800		H	41.31	44.25	55	-10.75	
							V	41.17				
			64RB0	38498.420	H		41.25	44.15	55	-10.85		
					V		41.03					
			High	1RB0	87		39902.850	H	29.93	33.13	55	-21.87
								V	30.31			
				1RB32			39948.910	H	29.98	33.21	55	-21.79
								V	30.4			
				1RB65			39996.420	H	29.67	32.90	55	-22.10
								V	30.1			
				20RB0			39916.550	H	42.66	45.87	55	-9.13
								V	43.05			
20RB22	39948.100	H		44.33			<b>47.62</b>	55	-7.38			
		V		<b>44.87</b>								
20RB46	39982.700	H		42.04		45.28	55	-9.72				
		V		42.48								
64RB2	39951.460	H	42.22	45.45		55	-9.55					
		V	42.65									

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	37002.950	31.3	55	-23.70
				1RB32		37049.030	31.33	55	-23.67
				1RB65		37096.520	31.26	55	-23.74
				20RB0		37016.630	43.62	55	-11.38
				20RB22		37048.300	45.85	55	-9.15
				20RB46		37082.750	43.58	55	-11.42
				64RB0		37048.460	43.77	55	-11.23
			Middle	1RB0	87	38452.910	31.11	55	-23.89
				1RB32		38498.970	31.84	55	-23.16
				1RB65		38546.470	32.09	55	-22.91
				20RB0		38466.600	44.07	55	-10.93
				20RB22		38498.350	45.89	55	-9.11
				20RB46		38532.800	43.93	55	-11.07
				64RB0		38498.420	43.96	55	-11.04
			High	1RB0	87	39902.850	32.77	55	-22.23
				1RB32		39948.910	32.7	55	-22.30
				1RB65		39996.420	32.79	55	-22.21
				20RB0		39916.550	45.49	55	-9.51
				20RB22		39948.100	<b>47.6</b>	55	-7.40
				20RB46		39982.700	45.07	55	-9.93
				64RB2		39951.460	45.46	55	-9.54

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	37002.950	H	28.04	31.61	55	-23.39
							V	29.1			
				1RB32		37049.030	H	28.2	31.68	55	-23.32
							V	29.1			
				1RB65		37096.520	H	28.12	31.56	55	-23.44
							V	28.94			
				20RB0		37016.630	H	40.54	44.20	55	-10.80
			V		41.76						
			20RB22	37048.300	H	42.69	46.27	55	-8.73		
					V	43.77					
			20RB46	37082.750	H	40.63	44.20	55	-10.80		
					V	41.68					
			64RB0	37048.460	H	40.52	44.10	55	-10.90		
					V	41.59					
			Middle	1RB0	87	38452.910	H	28.23	31.16	55	-23.84
							V	28.07			
				1RB32		38498.970	H	29.17	32.02	55	-22.98
							V	28.84			
				1RB65		38546.470	H	29.57	32.39	55	-22.61
							V	29.19			
				20RB0		38466.600	H	41.46	44.30	55	-10.70
			V		41.12						
			20RB22	38498.350	H	42.98	45.98	55	-9.02		
					V	42.96					
			20RB46	38532.800	H	41.32	44.28	55	-10.72		
					V	41.21					
			64RB0	38498.420	H	41.25	44.16	55	-10.84		
					V	41.05					
High	1RB0	87	39902.850	H	29.95	33.09	55	-21.91			
				V	30.21						
	1RB32		39948.910	H	29.92	33.12	55	-21.88			
				V	30.3						
	1RB65		39996.420	H	29.63	32.87	55	-22.13			
				V	30.08						
	20RB0		39916.550	H	42.69	45.89	55	-9.11			
V		43.07									
20RB22	39948.100	H	44.37	<b>47.66</b>	55	-7.34					
		V	<b>44.92</b>								
20RB46	39982.700	H	42.05	45.30	55	-9.70					
		V	42.51								
64RB2	39951.460	H	42.24	45.47	55	-9.53					
		V	42.66								

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	37002.950	31.44	55	-23.56
				1RB32		37049.030	31.45	55	-23.55
				1RB65		37096.520	31.42	55	-23.58
				20RB0		37016.630	43.67	55	-11.33
				20RB22		37048.300	45.82	55	-9.18
				20RB46		37082.750	43.59	55	-11.41
				64RB0		37048.460	43.73	55	-11.27
			Middle	1RB0	87	38452.910	31.17	55	-23.83
				1RB32		38498.970	31.95	55	-23.05
				1RB65		38546.470	32.21	55	-22.79
				20RB0		38466.600	44.07	55	-10.93
				20RB22		38498.350	45.86	55	-9.14
				20RB46		38532.800	43.95	55	-11.05
				64RB0		38498.420	43.93	55	-11.07
			High	1RB0	87	39902.850	32.86	55	-22.14
				1RB32		39948.910	32.83	55	-22.17
				1RB65		39996.420	32.88	55	-22.12
				20RB0		39916.550	45.5	55	-9.50
				20RB22		39948.100	<b>47.54</b>	55	-7.46
				20RB46		39982.700	45.02	55	-9.98
				64RB2		39951.460	45.37	55	-9.63

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	37002.950	H	27.67	31.26	55	-23.74
							V	28.76			
				1RB32		37049.030	H	27.87	31.28	55	-23.72
							V	28.64			
				1RB65		37096.520	H	27.70	31.10	55	-23.90
							V	28.44			
				20RB0		37016.630	H	39.49	43.13	55	-11.87
					V	40.67					
			20RB22	37048.300	H	41.68	45.14	55	-9.86		
					V	42.54					
			20RB46	37082.750	H	39.55	43.04	55	-11.96		
					V	40.45					
			64RB0	37048.460	H	39.36	42.91	55	-12.09		
					V	40.38					
			Middle	1RB0	87	38452.910	H	27.91	30.85	55	-24.15
							V	27.76			
				1RB32		38498.970	H	28.79	31.58	55	-23.42
							V	28.35			
				1RB65		38546.470	H	29.13	31.99	55	-23.01
							V	28.82			
				20RB0		38466.600	H	40.29	43.08	55	-11.92
					V	39.84					
			20RB22	38498.350	H	41.73	44.78	55	-10.22		
					V	41.81					
20RB46	38532.800	H	40.21	43.14	55	-11.86					
		V	40.05								
64RB0	38498.420	H	40.11	43.05	55	-11.95					
		V	39.96								
High	1RB0	87	39902.850	H	29.48	32.61	55	-22.39			
				V	29.72						
	1RB32		39948.910	H	29.44	32.73	55	-22.27			
				V	29.99						
	1RB65		39996.420	H	29.20	32.47	55	-22.53			
				V	29.71						
	20RB0		39916.550	H	41.48	44.64	55	-10.36			
		V	41.78								
20RB22	39948.100	H	43.22	<b>46.48</b>	55	-8.52					
		V	<b>43.70</b>								
20RB46	39982.700	H	40.91	44.10	55	-10.90					
		V	41.26								
64RB2	39951.460	H	41.05	44.34	55	-10.66					
		V	41.59								

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	37002.950	31.07	55	-23.93
				1RB32		37049.030	31.19	55	-23.81
				1RB65		37096.520	31.11	55	-23.89
				20RB0		37016.630	42.62	55	-12.38
				20RB22		37048.300	44.67	55	-10.33
				20RB46		37082.750	42.56	55	-12.44
				64RB0		37048.460	42.50	55	-12.50
			Middle	1RB0	87	38452.910	30.91	55	-24.09
				1RB32		38498.970	31.70	55	-23.30
				1RB65		38546.470	31.98	55	-23.02
				20RB0		38466.600	42.78	55	-12.22
				20RB22		38498.350	44.69	55	-10.31
				20RB46		38532.800	42.88	55	-12.12
				64RB0		38498.420	42.84	55	-12.16
			High	1RB0	87	39902.850	32.62	55	-22.38
				1RB32		39948.910	32.44	55	-22.56
				1RB65		39996.420	32.58	55	-22.42
				20RB0		39916.550	44.22	55	-10.78
				20RB22		39948.100	<b>46.54</b>	55	-8.46
				20RB46		39982.700	43.78	55	-11.22
				64RB2		39951.460	44.11	55	-10.89



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	37002.950	H	27.68	31.22	55	-23.78		
							V	28.68					
				1RB32		37049.030	H	27.82	31.27	55	-23.73		
							V	28.66					
				1RB65		37096.520	H	27.70	31.15	55	-23.85		
							V	28.54					
				20RB0		37016.630	H	39.40	43.09	55	-11.91		
							V	40.66					
				20RB22		37048.300	H	41.68	45.25	55	-9.75		
							V	42.73					
				20RB46		37082.750	H	39.38	43.08	55	-11.92		
							V	40.66					
			64RB0	37048.460		H	39.27	42.85	55	-12.15			
						V	40.34						
			Middle	1RB0		87	1RB0	38452.910	H	27.91	30.80	55	-24.20
									V	27.67			
				1RB32			38498.970	H	28.77	31.59	55	-23.41	
								V	28.39				
				1RB65			38546.470	H	29.17	32.01	55	-22.99	
								V	28.82				
				20RB0			38466.600	H	40.37	43.16	55	-11.84	
								V	39.92				
				20RB22			38498.350	H	41.73	44.77	55	-10.23	
								V	41.79				
				20RB46	38532.800		H	40.18	43.18	55	-11.82		
							V	40.15					
			64RB0	38498.420	H		40.16	43.06	55	-11.94			
					V		39.93						
			High	1RB0	87		1RB0	39902.850	H	29.62	32.77	55	-22.23
									V	29.91			
1RB32	39948.910	H		29.59			32.81	55	-22.19				
		V		30.00									
1RB65	39996.420	H		29.32			32.46	55	-22.54				
		V		29.58									
20RB0	39916.550	H		41.60			44.82	55	-10.18				
		V		42.01									
20RB22	39948.100	H		43.10			<b>46.40</b>	55	-8.60				
		V		<b>43.66</b>									
20RB46	39982.700	H		40.81		44.10	55	-10.90					
		V		41.36									
64RB2	39951.460	H	41.02	44.35		55	-10.65						
		V	41.63										

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	37002.950	31.24	55	-23.76
				1RB32		37049.030	31.11	55	-23.89
				1RB65		37096.520	31.11	55	-23.89
				20RB0		37016.630	42.62	55	-12.38
				20RB22		37048.300	44.82	55	-10.18
				20RB46		37082.750	42.50	55	-12.50
				64RB0		37048.460	42.59	55	-12.41
			Middle	1RB0	87	38452.910	30.83	55	-24.17
				1RB32		38498.970	31.55	55	-23.45
				1RB65		38546.470	31.92	55	-23.08
				20RB0		38466.600	43.03	55	-11.97
				20RB22		38498.350	44.62	55	-10.38
				20RB46		38532.800	42.68	55	-12.32
				64RB0		38498.420	42.87	55	-12.13
			High	1RB0	87	39902.850	32.64	55	-22.36
				1RB32		39948.910	32.63	55	-22.37
				1RB65		39996.420	32.59	55	-22.41
				20RB0		39916.550	44.21	55	-10.79
				20RB22		39948.100	<b>46.36</b>	55	-8.64
				20RB46		39982.700	43.84	55	-11.16
				64RB2		39951.460	44.13	55	-10.87

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	37002.950	H	27.88	31.53	55	-23.47
							V	29.08			
				1RB32	37049.030	H	27.69	31.30	55	-23.70	
						V	28.82				
				1RB65	37096.520	H	27.92	31.35	55	-23.65	
						V	28.73				
				20RB0	37016.630	H	40.47	44.10	55	-10.90	
			V			41.63					
			20RB22	37048.300	H	42.89	46.40	55	-8.60		
					V	43.84					
			20RB46	37082.750	H	40.68	44.08	55	-10.92		
					V	41.42					
			64RB0	37048.460	H	40.79	44.25	55	-10.75		
					V	41.64					
			Middle	1RB0	343	38452.910	H	28.53	31.27	55	-23.73
							V	27.98			
				1RB32	38498.970	H	29.28	31.97	55	-23.03	
						V	28.62				
				1RB65	38546.470	H	29.75	32.48	55	-22.52	
						V	29.18				
				20RB0	38466.600	H	41.46	44.16	55	-10.84	
			V			40.82					
			20RB22	38498.350	H	43.24	45.87	55	-9.13		
					V	42.44					
20RB46	38532.800	H	41.58	44.22	55	-10.78					
		V	40.8								
64RB0	38498.420	H	41.41	44.09	55	-10.91					
		V	40.73								
High	1RB0	343	39902.850	H	29.94	32.90	55	-22.10			
				V	29.83						
	1RB32	39948.910	H	30	32.97	55	-22.03				
			V	29.92							
	1RB65	39996.420	H	29.79	32.81	55	-22.19				
			V	29.81							
	20RB0	39916.550	H	42.23	45.22	55	-9.78				
V			42.19								
20RB22	39948.100	H	44.1	<b>47.17</b>	55	-7.83					
		V	<b>44.22</b>								
20RB46	39982.700	H	41.94	44.99	55	-10.01					
		V	42.02								
64RB2	39951.460	H	41.99	45.05	55	-9.95					
		V	42.08								

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	37002.950	31.04	55	-23.96
				1RB32		37049.030	30.99	55	-24.01
				1RB65		37096.520	30.91	55	-24.09
				20RB0		37016.630	44.01	55	-10.99
				20RB22		37048.300	46.26	55	-8.74
				20RB46		37068.450	43.85	55	-11.15
				64RB0		37048.460	44.05	55	-10.95
			Middle	1RB0	343	38452.910	31.04	55	-23.96
				1RB32		38498.970	31.84	55	-23.16
				1RB65		38546.470	32.36	55	-22.64
				20RB0		38466.600	43.91	55	-11.09
				20RB22		38498.350	45.77	55	-9.23
				20RB46		38532.800	43.85	55	-11.15
				64RB0		38498.420	43.79	55	-11.21
			High	1RB0	343	39902.850	32.84	55	-22.16
				1RB32		39948.910	32.7	55	-22.30
				1RB65		39996.420	32.48	55	-22.52
				20RB0		39916.550	45.04	55	-9.96
				20RB22		39948.100	<b>47.23</b>	55	-7.77
				20RB46		39982.700	44.96	55	-10.04
				64RB2		39951.460	45.11	55	-9.89

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	37002.950	H	27.81	31.49	55	-23.51
							V	29.06			
				1RB32		37049.030	H	27.71	31.30	55	-23.70
							V	28.8			
				1RB65		37096.520	H	27.87	31.33	55	-23.67
							V	28.72			
				20RB0		37016.630	H	40.52	44.14	55	-10.86
			V		41.66						
			20RB22	37048.300	H	42.84	46.38	55	-8.62		
					V	43.84					
			20RB46	37082.750	H	40.66	44.07	55	-10.93		
					V	41.42					
			64RB0	37048.460	H	40.72	44.21	55	-10.79		
					V	41.63					
			Middle	1RB0	343	38452.910	H	28.55	31.36	55	-23.64
							V	28.13			
				1RB32		38498.970	H	29.28	32.03	55	-22.97
							V	28.75			
				1RB65		38546.470	H	29.87	32.57	55	-22.43
							V	29.23			
				20RB0		38466.600	H	41.47	44.17	55	-10.83
			V		40.82						
			20RB22	38498.350	H	43.18	45.86	55	-9.14		
					V	42.49					
20RB46	38532.800	H	41.46	44.14	55	-10.86					
		V	40.77								
64RB0	38498.420	H	41.45	44.10	55	-10.90					
		V	40.7								
High	1RB0	343	39902.850	H	30.04	32.97	55	-22.03			
				V	29.87						
	1RB32		39948.910	H	30.02	33.02	55	-21.98			
				V	30						
	1RB65		39996.420	H	29.84	32.87	55	-22.13			
				V	29.87						
	20RB0		39916.550	H	42.26	45.20	55	-9.80			
V		42.12									
20RB22	39948.100	H	44.11	<b>47.17</b>	55	-7.83					
		V	<b>44.21</b>								
20RB46	39982.700	H	41.93	44.99	55	-10.01					
		V	42.02								
64RB2	39951.460	H	41.97	45.00	55	-10.00					
		V	42.01								

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	37002.950	31.07	55	-23.93
				1RB32		37049.030	31.05	55	-23.95
				1RB65		37096.520	30.93	55	-24.07
				20RB0		37016.630	44.08	55	-10.92
				20RB22		37048.300	46.28	55	-8.72
				20RB46		37082.750	43.93	55	-11.07
				64RB0		37048.460	44.05	55	-10.95
			Middle	1RB0	343	38452.910	31.16	55	-23.84
				1RB32		38498.970	31.86	55	-23.14
				1RB65		38546.470	32.47	55	-22.53
				20RB0		38466.600	43.95	55	-11.05
				20RB22		38498.350	45.78	55	-9.22
				20RB46		38532.800	43.97	55	-11.03
				64RB0		38498.420	43.9	55	-11.10
			High	1RB0	343	39902.850	32.94	55	-22.06
				1RB32		39948.910	32.86	55	-22.14
				1RB65		39996.420	32.56	55	-22.44
				20RB0		39916.550	45.05	55	-9.95
				20RB22		39948.100	<b>47.23</b>	55	-7.77
				20RB46		39982.700	45.01	55	-9.99
				64RB2		39951.460	45.13	55	-9.87

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	37002.950	H	27.42	31.13	55	-23.87
							V	28.72			
				1RB32		37049.030	H	27.34	30.91	55	-24.09
							V	28.39			
				1RB65		37096.520	H	27.56	30.99	55	-24.01
							V	28.37			
				20RB0		37016.630	H	39.29	42.99	55	-12.01
			V		40.57						
			20RB22	37048.300	H	41.62	45.19	55	-9.81		
					V	42.68					
			20RB46	37082.750	H	39.53	42.95	55	-12.05		
					V	40.31					
			64RB0	37048.460	H	39.68	43.19	55	-11.81		
					V	40.63					
			Middle	1RB0	343	38452.910	H	28.10	30.91	55	-24.09
							V	27.68			
				1RB32		38498.970	H	28.97	31.65	55	-23.35
							V	28.28			
				1RB65		38546.470	H	29.40	32.17	55	-22.83
							V	28.90			
				20RB0		38466.600	H	40.18	42.93	55	-12.07
			V		39.64						
			20RB22	38498.350	H	42.10	44.77	55	-10.23		
					V	41.39					
20RB46	38532.800	H	40.44	43.00	55	-12.00					
		V	39.48								
64RB0	38498.420	H	40.33	42.94	55	-12.06					
		V	39.48								
High	1RB0	343	39902.850	H	29.54	32.47	55	-22.53			
				V	29.38						
	1RB32		39948.910	H	29.66	32.63	55	-22.37			
				V	29.58						
	1RB65		39996.420	H	29.53	32.51	55	-22.49			
				V	29.46						
	20RB0		39916.550	H	41.15	44.07	55	-10.93			
V		40.97									
20RB22	39948.100	H	43.01	<b>46.06</b>	55	-8.94					
		V	<b>43.09</b>								
20RB46	39982.700	H	40.81	43.87	55	-11.13					
		V	40.91								
64RB2	39951.460	H	40.73	43.82	55	-11.18					
		V	40.89								

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	37002.950	30.75	55	-24.25
				1RB32		37049.030	30.67	55	-24.33
				1RB65		37096.520	30.55	55	-24.45
				20RB0		37016.630	42.82	55	-12.18
				20RB22		37048.300	45.27	55	-9.73
				20RB46		37082.750	42.79	55	-12.21
				64RB0		37048.460	43.02	55	-11.98
			Middle	1RB0	343	38452.910	30.78	55	-24.22
				1RB32		38498.970	31.57	55	-23.43
				1RB65		38546.470	32.17	55	-22.83
				20RB0		38466.600	42.76	55	-12.24
				20RB22		38498.350	44.73	55	-10.27
				20RB46		38532.800	42.72	55	-12.28
				64RB0		38498.420	42.81	55	-12.19
			High	1RB0	343	39902.850	32.60	55	-22.40
				1RB32		39948.910	32.60	55	-22.40
				1RB65		39996.420	32.36	55	-22.64
				20RB0		39916.550	43.90	55	-11.10
				20RB22		39948.100	<b>46.06</b>	55	-8.94
				20RB46		39982.700	43.77	55	-11.23
				64RB2		39951.460	43.97	55	-11.03



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	37002.950	H	27.38	31.14	55	-23.86
							V	28.76			
				1RB32		37049.030	H	27.34	30.89	55	-24.11
							V	28.37			
				1RB65		37096.520	H	27.48	30.94	55	-24.06
							V	28.34			
				20RB0		37016.630	H	39.37	42.97	55	-12.03
			V		40.48						
			20RB22	37048.300	H	41.64	45.13	55	-9.87		
					V	42.54					
			20RB46	37082.750	H	39.45	42.94	55	-12.06		
					V	40.36					
			64RB0	37048.460	H	39.45	43.04	55	-11.96		
					V	40.54					
			Middle	1RB0	343	38452.910	H	28.15	30.97	55	-24.03
							V	27.76			
				1RB32		38498.970	H	28.91	31.65	55	-23.35
							V	28.36			
				1RB65		38546.470	H	29.57	32.27	55	-22.73
							V	28.93			
				20RB0		38466.600	H	40.45	43.07	55	-11.93
			V		39.62						
			20RB22	38498.350	H	42.10	44.75	55	-10.25		
					V	41.35					
20RB46	38532.800	H	40.25	42.94	55	-12.06					
		V	39.59								
64RB0	38498.420	H	40.34	43.04	55	-11.96					
		V	39.69								
High	1RB0	343	39902.850	H	29.68	32.58	55	-22.42			
				V	29.45						
	1RB32		39948.910	H	29.60	32.61	55	-22.39			
				V	29.60						
	1RB65		39996.420	H	29.50	32.53	55	-22.47			
				V	29.54						
	20RB0		39916.550	H	41.08	43.97	55	-11.03			
V		40.84									
20RB22	39948.100	H	43.02	<b>46.04</b>	55	-8.96					
		V	<b>43.05</b>								
20RB46	39982.700	H	40.73	43.80	55	-11.20					
		V	40.85								
64RB2	39951.460	H	40.82	43.85	55	-11.15					
		V	40.86								

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	37002.950	30.76	55	-24.24
				1RB32		37049.030	30.81	55	-24.19
				1RB65		37096.520	30.68	55	-24.32
				20RB0		37016.630	43.05	55	-11.95
				20RB22		37048.300	45.20	55	-9.80
				20RB46		37082.750	42.69	55	-12.31
				64RB0		37048.460	42.79	55	-12.21
			Middle	1RB0	343	38452.910	30.90	55	-24.10
				1RB32		38498.970	31.54	55	-23.46
				1RB65		38546.470	32.13	55	-22.87
				20RB0		38466.600	42.83	55	-12.17
				20RB22		38498.350	44.63	55	-10.37
				20RB46		38532.800	42.74	55	-12.26
				64RB0		38498.420	42.87	55	-12.13
			High	1RB0	343	39902.850	32.60	55	-22.40
				1RB32		39948.910	32.50	55	-22.50
				1RB65		39996.420	32.29	55	-22.71
				20RB0		39916.550	43.96	55	-11.04
				20RB22		39948.100	<b>46.20</b>	55	-8.80
				20RB46		39982.700	43.89	55	-11.11
				64RB2		39951.460	44.10	55	-10.90

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	37002.950	H	28.71	33.54	55	-21.46
							V	31.81			
				1RB32		37049.030	H	31.42	34.25	55	-20.75
							V	31.05			
				1RB65		37096.520	H	32.46	33.80	55	-21.20
							V	28.04			
				20RB0		37016.630	H	42.69	46.29	55	-8.71
			V		43.79						
			20RB22	37048.300	H	44.55	48.18	55	-6.82		
					V	45.72					
			20RB46	37082.750	H	43.44	46.89	55	-8.11		
					V	44.27					
			64RB0	37048.460	H	43.17	46.82	55	-8.18		
					V	44.36					
			Middle	1RB0	87+343	38452.910	H	28.87	34.46	55	-20.54
							V	33.06			
				1RB32		38498.970	H	32.65	35.15	55	-19.85
							V	31.56			
				1RB65		38546.470	H	35.27	35.75	55	-19.25
							V	25.99			
				20RB0		38466.600	H	43.19	46.23	55	-8.77
			V		43.24						
			20RB22	38498.350	H	43.94	47.30	55	-7.70		
					V	44.61					
20RB46	38532.800	H	43.9	46.74	55	-8.26					
		V	43.56								
64RB0	38498.420	H	43.72	46.73	55	-8.27					
		V	43.71								
High	1RB0	87+343	39902.850	H	30.94	36.55	55	-18.45			
				V	35.15						
	1RB32		39948.910	H	33.91	36.52	55	-18.48			
				V	33.07						
	1RB65		39996.420	H	35.18	35.76	55	-19.24			
				V	26.73						
	20RB0		39916.550	H	43.97	47.34	55	-7.66			
V		44.66									
20RB22	39948.100	H	47.33	<b>50.53</b>	55	-4.47					
		V	<b>47.71</b>								
20RB46	39982.700	H	44.59	47.82	55	-7.18					
		V	45.02								
64RB2	39951.460	H	43.46	47.18	55	-7.82					
		V	44.78								

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	87+343	1RB0	37002.950	H	26.83	33.80	55	-21.20
							V	32.83			
					1RB32	37049.030	H	31.31	34.43	55	-20.57
							V	31.52			
					1RB65	37096.520	H	32.68	33.85	55	-21.15
							V	27.6			
					20RB0	37016.630	H	42.62	46.25	55	-8.75
				V		43.79					
			20RB22	37048.300	H	44.96	48.39	55	-6.61		
					V	45.76					
			20RB46	37082.750	H	43.38	46.91	55	-8.09		
					V	44.37					
			64RB0	37048.460	H	43.38	46.92	55	-8.08		
					V	44.38					
			Middle	87+343	1RB0	38452.910	H	28.54	34.57	55	-20.43
							V	33.32			
					1RB32	38498.970	H	32.72	35.20	55	-19.80
							V	31.58			
					1RB65	38546.470	H	35.39	35.90	55	-19.10
							V	26.33			
					20RB0	38466.600	H	43.44	46.49	55	-8.51
				V		43.52					
			20RB22	38498.350	H	44.83	47.58	55	-7.42		
					V	44.29					
20RB46	38532.800	H	44.04	46.82	55	-8.18					
		V	43.57								
64RB0	38498.420	H	43.77	46.76	55	-8.24					
		V	43.73								
High	87+343	1RB0	39902.850	H	30.6	36.61	55	-18.39			
				V	35.36						
		1RB32	39948.910	H	33.76	36.62	55	-18.38			
				V	33.45						
		1RB65	39996.420	H	35.33	35.82	55	-19.18			
				V	26.11						
		20RB0	39916.550	H	44.07	47.44	55	-7.56			
	V		44.77								
20RB22	39948.100	H	47.28	<b>50.55</b>	55	-4.45					
		V	<b>47.78</b>								
20RB46	39982.700	H	44.8	47.94	55	-7.06					
		V	45.06								
64RB2	39951.460	H	44.38	47.62	55	-7.38					
		V	44.82								

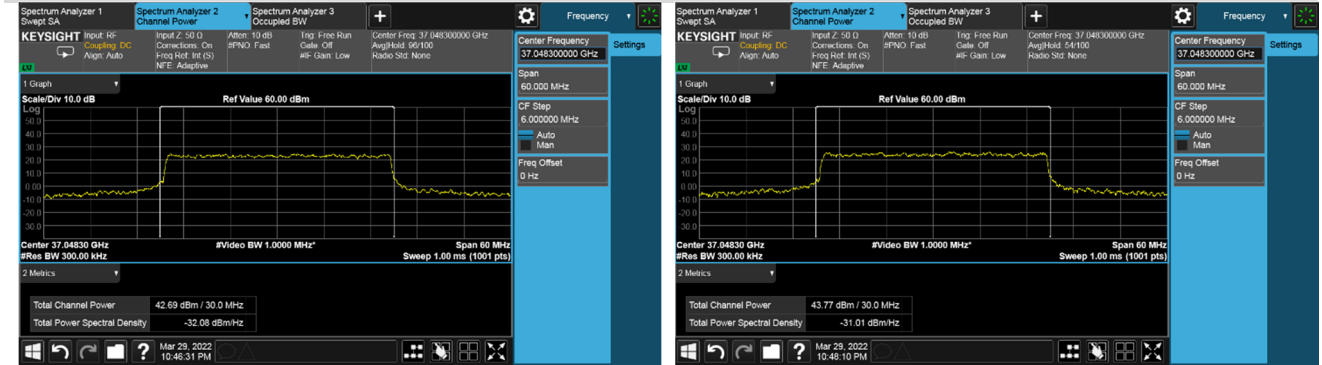
Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	Ant. Pol. (H/V)	SISO EIRP (dBm)	MIMO EIRP (dBm)	Limit (dBm)	Margin (dB)
100	1	16QAM	Low	1RB0	87+343	37002.950	H	29.94	35.12	55	-19.88
							V	33.55			
				1RB32		37049.030	H	33.91	34.88	55	-20.12
							V	27.91			
				1RB65		37096.520	H	31.05	35.15	55	-19.85
							V	33.01			
				20RB0		37016.630	H	41.44	45.03	55	-9.97
			V		42.53						
			20RB22	37048.300	H	43.86	47.27	55	-7.73		
					V	44.63					
			20RB46	37082.750	H	42.24	45.79	55	-9.21		
					V	43.26					
			64RB0	37048.460	H	42.32	45.88	55	-9.12		
					V	43.36					
			Middle	1RB0	87+343	38452.910	H	28.19	34.14	55	-20.86
							V	32.86			
				1RB32		38498.970	H	32.37	34.82	55	-20.18
							V	31.17			
				1RB65		38546.470	H	35.06	35.56	55	-19.44
							V	25.97			
				20RB0		38466.600	H	42.24	45.39	55	-9.61
			V		42.51						
			20RB22	38498.350	H	43.81	46.52	55	-8.48		
					V	43.19					
20RB46	38532.800	H	42.91	45.72	55	-9.28					
		V	42.49								
64RB0	38498.420	H	42.70	45.60	55	-9.40					
		V	42.48								
High	1RB0	87+343	39902.850	H	30.22	36.18	55	-18.82			
				V	34.91						
	1RB32		39948.910	H	33.46	36.29	55	-18.71			
				V	33.09						
	1RB65		39996.420	H	34.84	35.35	55	-19.65			
				V	25.77						
	20RB0		39916.550	H	42.97	46.31	55	-8.69			
V		43.60									
20RB22	39948.100	H	46.13	<b>49.32</b>	55	-5.68					
		V	<b>46.49</b>								
20RB46	39982.700	H	43.57	46.80	55	-8.20					
		V	44.01								
64RB2	39951.460	H	43.25	46.44	55	-8.56					
		V	43.61								

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	37002.950	H	30.05	35.24	55	-19.76
							V	33.68			
						H	33.93	34.92	55	-20.08	
				1RB32		V	27.99				
						H	31.06	35.15	55	-19.85	
				1RB65		V	33.00				
						H	41.39	45.00	55	-10.00	
			20RB0	V	42.51						
				H	43.85	47.21	55	-7.79			
			20RB22	V	44.53						
				H	42.34	45.88	55	-9.12			
			20RB46	V	43.34						
				H	42.27	45.77	55	-9.23			
			64RB0	V	43.20						
			Middle	1RB0	87+343	38452.910	H	28.24	34.12	55	-20.88
							V	32.82			
						H	32.33	34.84	55	-20.16	
				1RB32		V	31.28				
						H	34.98	35.49	55	-19.51	
				1RB65		V	25.93				
						H	42.17	45.23	55	-9.77	
			20RB0	V	42.26						
				H	43.67	46.46	55	-8.54			
			20RB22	V	43.22						
	H	42.90	45.73	55	-9.27						
20RB46	V	42.53									
	H	42.54	45.57	55	-9.43						
64RB0	V	42.57									
High	1RB0	87+343	39902.850	H	30.26	36.23	55	-18.77			
				V	34.96						
			H	33.42	36.26	55	-18.74				
	1RB32		V	33.07							
			H	35.02	35.50	55	-19.50				
	1RB65		V	25.70							
			H	42.92	46.29	55	-8.71				
20RB0	V	43.60									
	H	46.00	<b>49.41</b>	55	-5.59						
20RB22	V	<b>46.78</b>									
	H	43.76	46.80	55	-8.20						
20RB46	V	43.82									
	H	43.25	46.53	55	-8.47						
64RB2	V	43.77									

n260-BW:100MHz-1CC-QPSK -20RB22-Beam ID 87

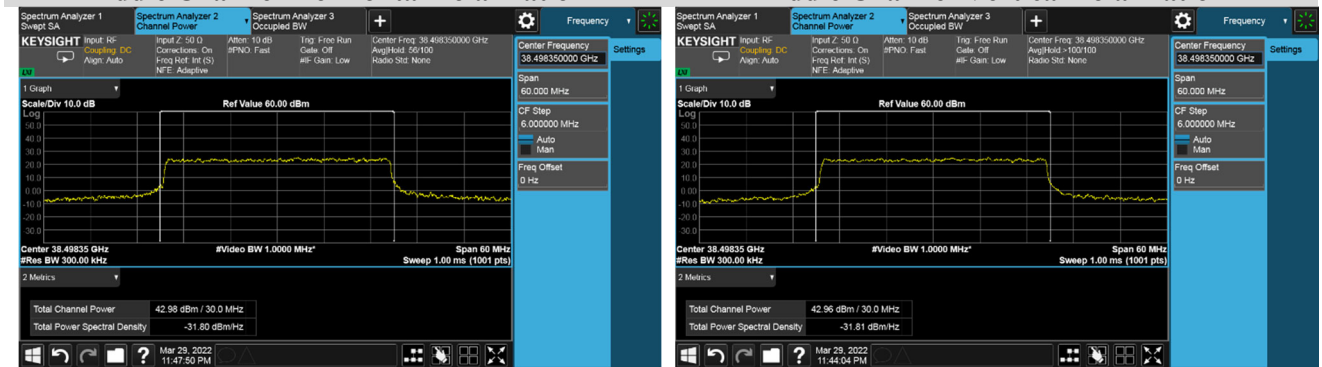
Low Channel-Horizontal Polarization

Low Channel-Vertical Polarization



Middle Channel-Horizontal Polarization

Middle Channel-Vertical Polarization



High Channel-Horizontal Polarization

High Channel-Vertical Polarization

