

n260-BW:100MHz-1CC-QPSK -20RB22-Beam ID 343

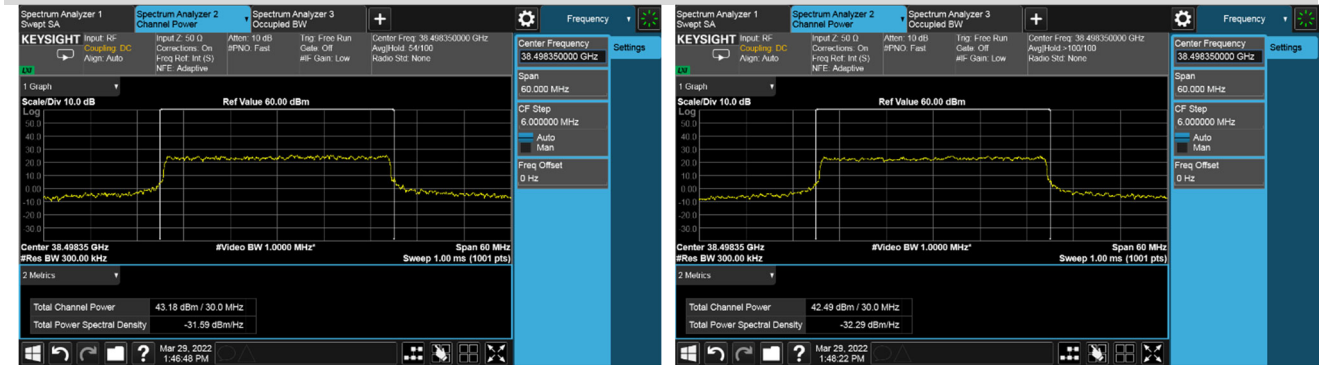
Low Channel-Horizontal Polarization

Low Channel-Vertical Polarization



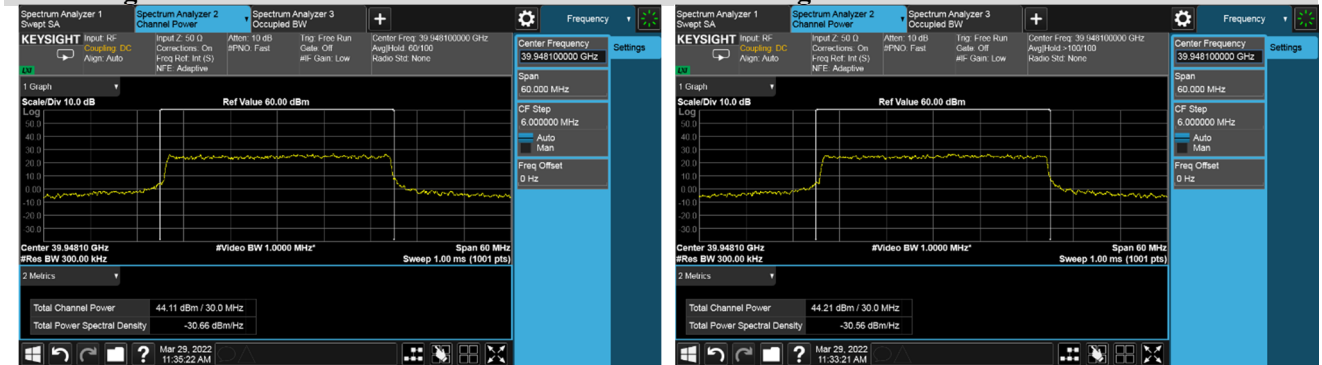
Middle Channel-Horizontal Polarization

Middle Channel-Vertical Polarization



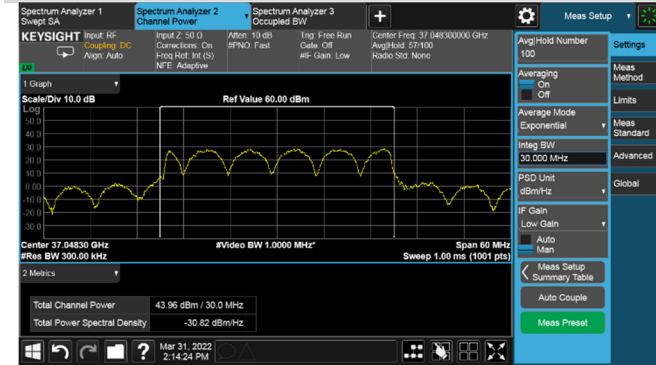
High Channel-Horizontal Polarization

High Channel-Vertical Polarization

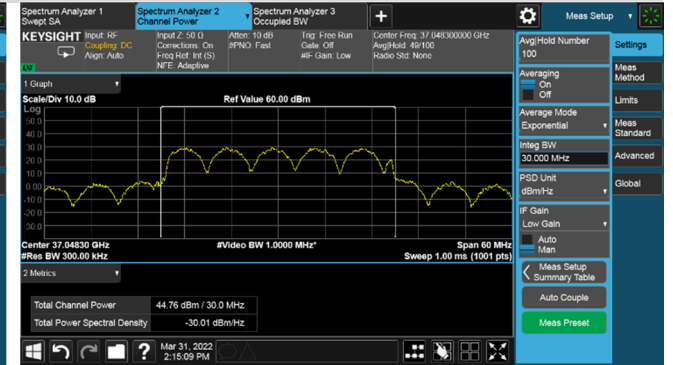


n260-BW:100MHz-1CC-QPSK -20RB22-Beam ID 87+343

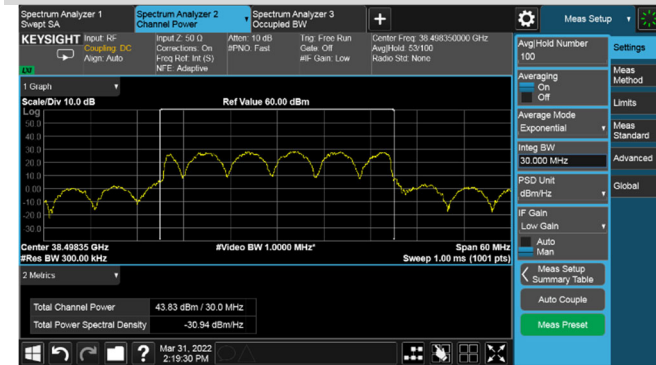
Low Channel-Horizontal Polarization



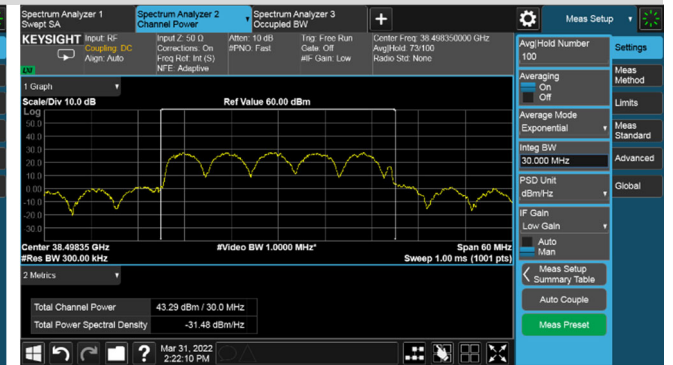
Low Channel-Vertical Polarization



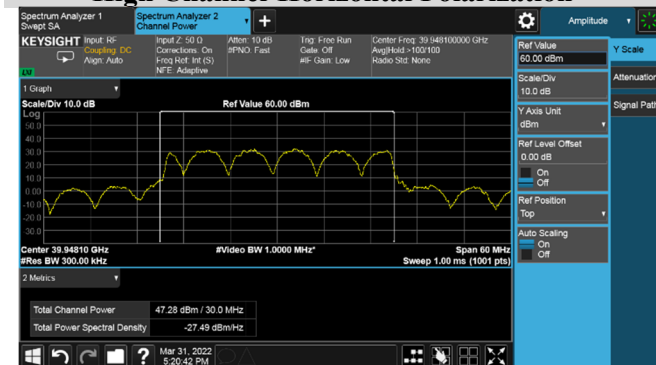
Middle Channel-Horizontal Polarization



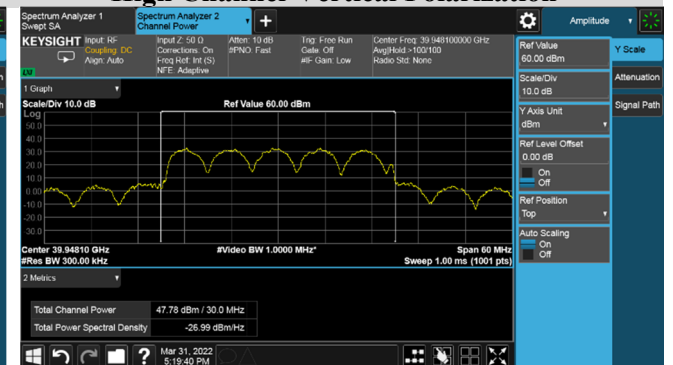
Middle Channel-Vertical Polarization



High Channel-Horizontal Polarization



High Channel-Vertical Polarization



n260-2CC

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	37048.46+37148.7	H	27.87	31.89	55	-23.11
							V	29.7			
				1RB32			H	28.03	31.98	55	-23.02
							V	29.74			
				1RB65			H	28.2	32.01	55	-22.99
							V	29.67			
				20RB0			H	31.11	35.11	55	-19.89
							V	32.91			
			20RB22	H	31.11	34.99	55	-20.01			
				V	32.71						
			20RB46	H	31.22	35.03	55	-19.97			
				V	32.69						
			64RB0	H	37.84	41.70	55	-13.30			
				V	39.4						
			Middle	1RB0	87	38450.04+38550	H	29.05	32.33	55	-22.67
							V	29.57			
				1RB32			H	29.04	32.39	55	-22.61
							V	29.7			
				1RB65			H	29.35	32.63	55	-22.37
							V	29.88			
				20RB0			H	32.17	35.43	55	-19.57
							V	32.66			
			20RB22	H	32.11	35.34	55	-19.66			
				V	32.54						
			20RB46	H	32.3	35.54	55	-19.46			
				V	32.74						
			64RB0	H	38.46	41.79	55	-13.21			
				V	39.08						
High	1RB0	87	39849.96+39949.92	H	30.2	33.85	55	-21.15			
				V	31.39						
	1RB32			H	30.04	33.79	55	-21.21			
				V	31.41						
	1RB65			H	29.9	33.56	55	-21.44			
				V	31.12						
	20RB0			H	33.12	36.77	55	-18.23			
				V	34.31						
20RB22	H	33.11	36.66	55	-18.34						
	V	34.13									
20RB46	H	32.7	36.32	55	-18.68						
	V	33.84									
64RB2	H	39.3	43.01	55	-11.99						
	V	40.6									

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	37048.46+37148.7	30.88	55	-24.12
				1RB32			30.88	55	-24.12
				1RB65			30.98	55	-24.02
				20RB0			34.77	55	-20.23
				20RB22			34.9	55	-20.10
				20RB46			34.58	55	-20.42
				64RB0			41.37	55	-13.63
				Middle			1RB0	87	38450.04+38550
			1RB32		31.56	55	-23.44		
			1RB65		31.97	55	-23.03		
			20RB0		35.03	55	-19.97		
			20RB22		35.32	55	-19.68		
			20RB46		35.12	55	-19.88		
			64RB0		41.68	55	-13.32		
			High		1RB0	87	39849.96+39949.92		
				1RB32	32.5			55	-22.50
				1RB65	32.38			55	-22.62
				20RB0	36.38			55	-18.62
				20RB22	36.46			55	-18.54
				20RB46	36.11			55	-18.89
				64RB2	<b>42.87</b>			55	-12.13

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)		
100	2	QPSK	Low	1RB0	87	37050+37149.96	H	27.97	32.02	55	-22.98		
							V	29.85					
				1RB32			H	28.12	32.06	55	-22.94		
							V	29.81					
				1RB65			H	28.24	32.12	55	-22.88		
							V	29.83					
				20RB0			H	31.17	35.22	55	-19.78		
							V	33.05					
				20RB22			H	31.06	35.03	55	-19.97		
			V				32.8						
			20RB46	H			31.22	35.05	55	-19.95			
				V			32.73						
			64RB0	H			37.85	41.71	55	-13.29			
				V			39.41						
			Middle	1RB0			87	38499.96+38599.92	H	29.07	32.39	55	-22.61
									V	29.67			
				1RB32					H	29.22	32.48	55	-22.52
									V	29.71			
				1RB65	H	29.54			32.75	55	-22.25		
					V	29.94							
				20RB0	H	32.19			35.44	55	-19.56		
					V	32.66							
				20RB22	H	32.16			35.37	55	-19.63		
			V		32.55								
20RB46	H	32.32	35.57	55	-19.43								
	V	32.79											
64RB0	H	38.52	41.80	55	-13.20								
	V	39.05											
High	1RB0	87	39849.96+39949.92	H	30.31	33.91			55	-21.09			
				V	31.41								
	1RB32			H	30.13	33.83			55	-21.17			
				V	31.41								
	1RB65			H	29.98	33.62	55	-21.38					
				V	31.16								
	20RB0			H	33.2	36.78	55	-18.22					
				V	34.28								
	20RB22			H	33.08	36.67	55	-18.33					
V				34.17									
20RB46	H			32.73	36.43	55	-18.57						
	V			34.02									
64RB2	H			39.38	<b>43.05</b>	55	-11.95						
	V			<b>40.62</b>									

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	37050+37149.96	30.94	55	-24.06
				1RB32			30.99	55	-24.01
				1RB65			31.04	55	-23.96
				20RB0			34.8	55	-20.20
				20RB22			34.91	55	-20.09
				20RB46			34.58	55	-20.42
				64RB0			41.35	55	-13.65
				Middle			1RB0	87	38499.96+38599.92
			1RB32		31.68	55	-23.32		
			1RB65		31.96	55	-23.04		
			20RB0		35.08	55	-19.92		
			20RB22		35.27	55	-19.73		
			20RB46		35.29	55	-19.71		
			64RB0		41.65	55	-13.35		
			High		1RB0	87	39849.96+39949.92		
				1RB32	32.59			55	-22.41
				1RB65	32.43			55	-22.57
				20RB0	36.38			55	-18.62
				20RB22	36.47			55	-18.53
				20RB46	36.13			55	-18.87
				64RB2	<b>42.88</b>			55	-12.12

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	37050+37149.96	H	27.64	31.69	55	-23.31		
							V	29.52					
				1RB32			H	27.74	31.64	55	-23.36		
							V	29.37					
				1RB65			H	27.85	31.77	55	-23.23		
							V	29.51					
				20RB0			H	30.12	34.19	55	-20.81		
							V	32.03					
				20RB22			H	29.89	33.92	55	-21.08		
			V				31.73						
			20RB46	H			29.96	33.91	55	-21.09			
				V			31.68						
			64RB0	H			36.69	40.50	55	-14.50			
				V			38.17						
			Middle	1RB0			87	38499.96+38599.92	H	28.72	32.01	55	-22.99
									V	29.26			
				1RB32					H	28.81	32.05	55	-22.95
									V	29.25			
				1RB65	H	29.05			32.31	55	-22.69		
					V	29.54							
				20RB0	H	31.14			34.38	55	-20.62		
					V	31.60							
				20RB22	H	31.02			34.22	55	-20.78		
			V		31.39								
			20RB46	H	31.30	34.56			55	-20.44			
				V	31.78								
			64RB0	H	37.32	40.61			55	-14.39			
				V	37.86								
High	1RB0	87	39849.96+39949.92	H	29.85	33.49			55	-21.51			
				V	31.03								
	1RB32			H	29.76	33.40			55	-21.60			
				V	30.94								
	1RB65			H	29.51	33.14	55	-21.86					
				V	30.68								
	20RB0			H	32.12	35.68	55	-19.32					
				V	33.16								
	20RB22			H	31.97	35.53	55	-19.47					
				V	33.01								
	20RB46			H	31.70	35.26	55	-19.74					
				V	32.73								
64RB2	H	38.17	<b>41.91</b>	55	-13.09								
	V	<b>39.52</b>											

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	37050+37149.96	30.59	55	-24.41
				1RB32			30.71	55	-24.29
				1RB65			30.64	55	-24.36
				20RB0			33.52	55	-21.48
				20RB22			33.88	55	-21.12
				20RB46			33.48	55	-21.52
				64RB0			40.27	55	-14.73
				Middle			1RB0	87	38499.96+38599.92
			1RB32		31.40	55	-23.60		
			1RB65		31.62	55	-23.38		
			20RB0		33.86	55	-21.14		
			20RB22		34.02	55	-20.98		
			20RB46		34.12	55	-20.88		
			64RB0		40.43	55	-14.57		
			High		1RB0	87	39849.96+39949.92		
				1RB32	32.26			55	-22.74
				1RB65	32.08			55	-22.92
				20RB0	35.33			55	-19.67
				20RB22	35.42			55	-19.58
				20RB46	34.98			55	-20.02
				64RB2	<b>41.66</b>			55	-13.34



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	37050+37149.96	H	27.50	31.64	55	-23.36
							V	29.53			
				1RB32			H	27.73	31.71	55	-23.29
							V	29.49			
				1RB65			H	27.91	31.74	55	-23.26
							V	29.42			
				20RB0			H	29.98	34.10	55	-20.90
							V	31.98			
				20RB22			H	30.06	33.90	55	-21.10
			V		31.59						
			20RB46	H	29.97	33.82	55	-21.18			
				V	31.51						
			64RB0	H	36.83	40.56	55	-14.44			
				V	38.17						
			Middle	1RB0	87	38499.96+38599.92	H	28.60	31.95	55	-23.05
							V	29.24			
				1RB32			H	28.89	32.10	55	-22.90
							V	29.28			
				1RB65			H	29.05	32.29	55	-22.71
							V	29.50			
				20RB0			H	30.93	34.17	55	-20.83
							V	31.38			
				20RB22			H	31.09	34.31	55	-20.69
			V		31.50						
20RB46	H	31.13	34.42	55	-20.58						
	V	31.66									
64RB0	H	37.24	40.53	55	-14.47						
	V	37.78									
High	1RB0	87	39849.96+39949.92	H	29.91	33.50	55	-21.50			
				V	31.00						
	1RB32			H	29.66	33.45	55	-21.55			
				V	31.11						
	1RB65			H	29.63	33.25	55	-21.75			
				V	30.77						
	20RB0			H	31.94	35.62	55	-19.38			
				V	33.19						
	20RB22			H	31.92	35.45	55	-19.55			
V		32.90									
20RB46	H	31.55	35.25	55	-19.75						
	V	32.84									
64RB2	H	38.15	<b>41.81</b>	55	-13.19						
	V	<b>39.36</b>									

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	37050+37149.96	30.57	55	-24.43
				1RB32			30.74	55	-24.26
				1RB65			30.67	55	-24.33
				20RB0			33.68	55	-21.32
				20RB22			33.62	55	-21.38
				20RB46			33.30	55	-21.70
				64RB0			40.14	55	-14.86
				Middle			1RB0	87	38499.96+38599.92
			1RB32		31.41	55	-23.59		
			1RB65		31.70	55	-23.30		
			20RB0		34.04	55	-20.96		
			20RB22		34.25	55	-20.75		
			20RB46		34.16	55	-20.84		
			64RB0		40.52	55	-14.48		
			High		1RB0	87	39849.96+39949.92		
				1RB32	32.21			55	-22.79
				1RB65	32.12			55	-22.88
				20RB0	35.38			55	-19.62
				20RB22	35.25			55	-19.75
				20RB46	34.94			55	-20.06
				64RB2	<b>41.62</b>			55	-13.38

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	2	BPSK	Low	1RB0	343	37048.46+37148.7	H	28.45	31.93	55	-23.07
							V	29.34			
				1RB32			H	28.43	31.99	55	-23.01
							V	29.46			
				1RB65			H	28.76	32.10	55	-22.90
							V	29.4			
				20RB0			H	31.45	34.99	55	-20.01
							V	32.45			
			20RB22	H	31.49	34.95	55	-20.05			
				V	32.34						
			20RB46	H	31.74	35.08	55	-19.92			
				V	32.38						
			64RB0	H	38.03	41.50	55	-13.50			
				V	38.9						
			Middle	1RB0	343	38450.04+38550	H	29.46	32.10	55	-22.90
							V	28.69			
				1RB32			H	29.71	32.35	55	-22.65
							V	28.94			
				1RB65			H	29.91	32.64	55	-22.36
							V	29.32			
				20RB0			H	32.38	35.03	55	-19.97
							V	31.62			
			20RB22	H	32.49	35.16	55	-19.84			
				V	31.79						
20RB46	H	32.85	35.57	55	-19.43						
	V	32.25									
64RB0	H	39.12	41.80	55	-13.20						
	V	38.44									
High	1RB0	343	39849.96+39949.92	H	30.53	33.37	55	-21.63			
				V	30.18						
	1RB32			H	30.53	33.33	55	-21.67			
				V	30.1						
	1RB65			H	30.38	33.26	55	-21.74			
				V	30.12						
	20RB0			H	33.28	36.19	55	-18.81			
				V	33.07						
20RB22	H	33.11	36.04	55	-18.96						
	V	32.95									
20RB46	H	33.07	36.03	55	-18.97						
	V	32.97									
64RB2	H	<b>40.06</b>	<b>42.76</b>	55	-12.24						
	V	39.42									

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	37048.46+37148.7	30.72	55	-24.28
				1RB32			30.72	55	-24.28
				1RB65			30.73	55	-24.27
				20RB0			34.49	55	-20.51
				20RB22			34.61	55	-20.39
				20RB46			34.72	55	-20.28
				64RB0			41.22	55	-13.78
				Middle			1RB0	343	38450.04+38550
			1RB32		31.45	55	-23.55		
			1RB65		31.73	55	-23.27		
			20RB0		34.93	55	-20.07		
			20RB22		35.12	55	-19.88		
			20RB46		35.54	55	-19.46		
			64RB0		41.62	55	-13.38		
			High		1RB0	343	39849.96+39949.92		
				1RB32	32.06			55	-22.94
				1RB65	31.89			55	-23.11
				20RB0	35.88			55	-19.12
				20RB22	35.8			55	-19.20
				20RB46	35.83			55	-19.17
				64RB2	<b>42.63</b>			55	-12.37

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	37050+37149.96	H	28.54	32.01	55	-22.99		
							V	29.41					
				1RB32			H	28.55	32.00	55	-23.00		
							V	29.38					
				1RB65			H	28.82	32.12	55	-22.88		
							V	29.38					
				20RB0			H	31.42	34.98	55	-20.02		
							V	32.45					
				20RB22			H	31.55	35.01	55	-19.99		
			V				32.4						
			20RB46	H			31.69	35.06	55	-19.94			
				V			32.39						
			64RB0	H			38.01	41.47	55	-13.53			
				V			38.86						
			Middle	1RB0			343	38499.96+38599.92	H	29.52	32.14	55	-22.86
									V	28.69			
				1RB32					H	29.64	32.36	55	-22.64
									V	29.03			
				1RB65	H	30.01			32.70	55	-22.30		
					V	29.35							
				20RB0	H	32.38			35.04	55	-19.96		
					V	31.65							
				20RB22	H	32.45			35.14	55	-19.86		
			V		31.79								
20RB46	H	32.84	35.56	55	-19.44								
	V	32.23											
64RB0	H	39.09	41.82	55	-13.18								
	V	38.5											
High	1RB0	343	39849.96+39949.92	H	30.6	33.39			55	-21.61			
				V	30.14								
	1RB32			H	30.55	33.42			55	-21.58			
				V	30.27								
	1RB65			H	30.38	33.29	55	-21.71					
				V	30.17								
	20RB0			H	33.28	36.20	55	-18.80					
				V	33.09								
	20RB22			H	33.13	36.04	55	-18.96					
				V	32.92								
	20RB46			H	33.06	36.01	55	-18.99					
				V	32.93								
64RB2	H	40.03	<b>42.76</b>	55	-12.24								
	V	39.46											

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	37050+37149.96	30.81	55	-24.19
				1RB32			30.8	55	-24.20
				1RB65			30.75	55	-24.25
				20RB0			34.55	55	-20.45
				20RB22			34.62	55	-20.38
				20RB46			34.75	55	-20.25
				64RB0			41.23	55	-13.77
				Middle			1RB0	343	38499.96+38599.92
			1RB32		31.54	55	-23.46		
			1RB65		31.83	55	-23.17		
			20RB0		34.97	55	-20.03		
			20RB22		35.12	55	-19.88		
			20RB46		35.57	55	-19.43		
			64RB0		41.63	55	-13.37		
			High		1RB0	343	39849.96+39949.92		
				1RB32	32.06			55	-22.94
				1RB65	31.87			55	-23.13
				20RB0	35.91			55	-19.09
				20RB22	35.83			55	-19.17
				20RB46	35.83			55	-19.17
				64RB2	<b>42.66</b>			55	-12.34

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	37050+37149.96	H	28.05	31.53	55	-23.47
							V	28.95			
				1RB32			H	28.12	31.62	55	-23.38
							V	29.05			
				1RB65			H	28.37	31.73	55	-23.27
							V	29.04			
				20RB0			H	30.19	33.84	55	-21.16
							V	31.39			
				20RB22			H	30.49	33.95	55	-21.05
			V		31.35						
			20RB46	H	30.68	33.91	55	-21.09			
				V	31.11						
			64RB0	H	36.95	40.31	55	-14.69			
				V	37.63						
			Middle	1RB0	343	38499.96+38599.92	H	29.07	31.69	55	-23.31
							V	28.24			
				1RB32			H	29.24	31.92	55	-23.08
							V	28.55			
				1RB65			H	29.63	32.36	55	-22.64
							V	29.05			
				20RB0			H	31.29	33.89	55	-21.11
							V	30.42			
				20RB22			H	31.18	33.96	55	-21.04
			V		30.71						
20RB46	H	31.74	34.37	55	-20.63						
	V	30.93									
64RB0	H	37.84	40.57	55	-14.43						
	V	37.25									
High	1RB0	343	39849.96+39949.92	H	30.18	33.00	55	-22.00			
				V	29.80						
	1RB32			H	30.08	32.94	55	-22.06			
				V	29.79						
	1RB65			H	30.02	32.88	55	-22.12			
				V	29.72						
	20RB0			H	32.08	34.98	55	-20.02			
				V	31.86						
	20RB22			H	32.07	35.00	55	-20.00			
				V	31.91						
	20RB46			H	31.90	34.89	55	-20.11			
				V	31.86						
64RB2	H	<b>38.94</b>	<b>41.68</b>	55	-13.32						
	V	38.39									

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	37050+37149.96	30.52	55	-24.48
				1RB32			30.40	55	-24.60
				1RB65			30.41	55	-24.59
				20RB0			33.41	55	-21.59
				20RB22			33.47	55	-21.53
				20RB46			33.50	55	-21.50
				64RB0			39.97	55	-15.03
				Middle			1RB0	343	38499.96+38599.92
			1RB32		31.17	55	-23.83		
			1RB65		31.61	55	-23.39		
			20RB0		33.76	55	-21.24		
			20RB22		34.00	55	-21.00		
			20RB46		34.50	55	-20.50		
			64RB0		40.43	55	-14.57		
			High		1RB0	343	39849.96+39949.92		
				1RB32	31.72			55	-23.28
				1RB65	31.65			55	-23.35
				20RB0	34.72			55	-20.28
				20RB22	34.76			55	-20.24
				20RB46	34.54			55	-20.46
				64RB2	<b>41.49</b>			55	-13.51



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	37050+37149.96	H	28.22	31.60	55	-23.40
							V	28.92			
				1RB32			H	28.11	31.54	55	-23.46
							V	28.91			
				1RB65			H	28.47	31.78	55	-23.22
							V	29.05			
				20RB0			H	30.20	33.74	55	-21.26
							V	31.20			
				20RB22			H	30.50	33.92	55	-21.08
			V		31.29						
			20RB46	H	30.41	33.83	55	-21.17			
				V	31.20						
			64RB0	H	36.93	40.28	55	-14.72			
				V	37.58						
			Middle	1RB0	343	37050+37149.96	H	29.09	31.70	55	-23.30
							V	28.25			
				1RB32			H	29.16	31.90	55	-23.10
							V	28.61			
				1RB65			H	29.70	32.32	55	-22.68
							V	28.87			
				20RB0			H	31.35	33.97	55	-21.03
							V	30.54			
				20RB22			H	31.35	33.99	55	-21.01
			V		30.58						
20RB46	H	31.63	34.38	55	-20.62						
	V	31.10									
64RB0	H	37.87	40.63	55	-14.37						
	V	37.35									
High	1RB0	343	38499.96+38599.92	H	30.23	32.98	55	-22.02			
				V	29.69						
	1RB32			H	30.23	33.08	55	-21.92			
				V	29.90						
	1RB65			H	29.93	32.85	55	-22.15			
				V	29.74						
	20RB0			H	32.03	34.99	55	-20.01			
				V	31.93						
	20RB22			H	31.97	34.83	55	-20.17			
				V	31.67						
	20RB46			H	32.05	34.91	55	-20.09			
				V	31.74						
64RB2	H	<b>38.82</b>	<b>41.59</b>	55	-13.41						
	V	38.33									

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	37050+37149.96	30.58	55	-24.42
				1RB32			30.42	55	-24.58
				1RB65			30.43	55	-24.57
				20RB0			33.27	55	-21.73
				20RB22			33.47	55	-21.53
				20RB46			33.58	55	-21.42
				64RB0			40.12	55	-14.88
				Middle			1RB0	343	38499.96+38599.92
			1RB32		31.19	55	-23.81		
			1RB65		31.50	55	-23.50		
			20RB0		33.87	55	-21.13		
			20RB22		34.01	55	-20.99		
			20RB46		34.36	55	-20.64		
			64RB0		40.41	55	-14.59		
			High		1RB0	343	39849.96+39949.92		
				1RB32	31.76			55	-23.24
				1RB65	31.61			55	-23.39
				20RB0	34.69			55	-20.31
				20RB22	34.59			55	-20.41
				20RB46	34.82			55	-20.18
				64RB2	<b>41.55</b>			55	-13.45

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	37048.46+37148.7	H	28.3	35.18	55	-19.82
							V	34.18			
				1RB32			H	32.17	34.98	55	-20.02
							V	31.77			
				1RB65			H	32.13	34.97	55	-20.03
							V	31.78			
				20RB0			H	34.2	38.02	55	-16.98
							V	35.7			
			20RB22	H	34.66	38.00	55	-17.00			
				V	35.3						
			20RB46	H	34.53	37.86	55	-17.14			
				V	35.15						
			64RB0	H	40.97	44.44	55	-10.56			
				V	41.85						
			Middle	1RB0	87+343	38450.04+38550	H	26.83	35.43	55	-19.57
							V	34.79			
				1RB32			H	32.97	35.78	55	-19.22
							V	32.55			
				1RB65			H	34.07	36.11	55	-18.89
							V	31.84			
				20RB0			H	35.24	38.25	55	-16.75
							V	35.23			
			20RB22	H	35.81	38.52	55	-16.48			
				V	35.18						
20RB46	H	35.69	38.58	55	-16.42						
	V	35.44									
64RB0	H	41.95	44.85	55	-10.15						
	V	41.72									
High	1RB0	87+343	39849.96+39949.92	H	30.36	36.22	55	-18.78			
				V	34.91						
	1RB32			H	34.06	36.85	55	-18.15			
				V	33.61						
	1RB65			H	34.02	36.15	55	-18.85			
				V	32.04						
	20RB0			H	36.23	39.47	55	-15.53			
				V	36.68						
20RB22	H	36.4	39.55	55	-15.45						
	V	36.67									
20RB46	H	36.02	39.26	55	-15.74						
	V	36.46									
64RB2	H	42.69	<b>45.86</b>	55	-9.14						
	V	<b>43</b>									

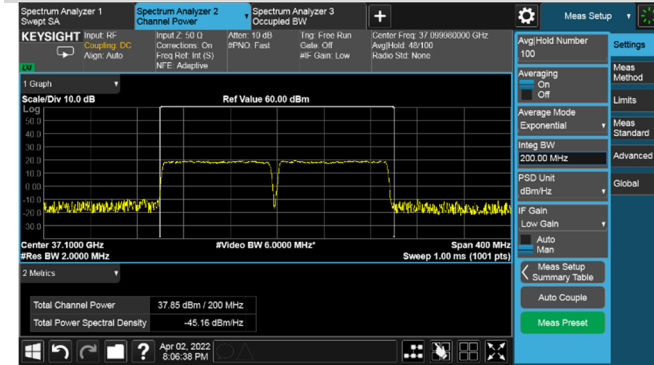
Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	Ant. Pol. (H/V)	SISO EIRP (dBm)	MIMO EIRP (dBm)	Limit (dBm)	Margin (dB)																																																																																																																																														
100	2	QPSK	Low	87+343	37050+37149.96	H	28.1	35.37	55	-19.63																																																																																																																																															
						V	34.47				H	32.2	35.14	55	-19.86	V	32.05	H	32.58	35.08	55	-19.92	V	31.49	H	34.27	38.15	55	-16.85	V	35.86	H	34.66	38.01	55	-16.99	V	35.31	H	34.41	38.01	55	-16.99	V	35.52	H	40.98	44.47	55	-10.53	V	41.89	Middle	87+343	38499.96+38599.92	H	26.81	35.60	55	-19.40	V	34.99	H	34.02	37.07	55	-17.93	V	34.09	H	34.21	36.12	55	-18.88	V	31.63	H	35.37	38.35	55	-16.65	V	35.31	H	35.82	38.63	55	-16.37	V	35.41	H	35.75	38.65	55	-16.35	V	35.53	H	41.96	44.87	55	-10.13	V	41.75	High	87+343	39849.96+39949.92	H	30.41	36.32	55	-18.68	V	35.03	H	33.1	36.08	55	-18.92	V	33.03	H	34.3	36.33	55	-18.67	V	32.05	H	36.23	39.52	55	-15.48	V	36.78	H	36.42	39.57	55	-15.43	V	36.69	H	36.06	39.27	55	-15.73	V	36.45	H	42.66	<b>45.86</b>	55
						H	32.2	35.14	55	-19.86																																																																																																																																															
						V	32.05				H	32.58	35.08	55	-19.92	V	31.49	H	34.27	38.15	55	-16.85	V	35.86	H	34.66	38.01	55	-16.99	V	35.31	H	34.41	38.01	55	-16.99	V	35.52	H	40.98	44.47	55	-10.53	V	41.89	Middle	87+343	38499.96+38599.92	H	26.81	35.60	55				-19.40	V	34.99	H	34.02	37.07	55	-17.93	V	34.09	H	34.21	36.12	55	-18.88	V	31.63	H	35.37	38.35	55	-16.65	V	35.31	H	35.82	38.63	55	-16.37	V	35.41	H	35.75	38.65	55	-16.35	V	35.53	H	41.96	44.87	55	-10.13	V	41.75	High	87+343	39849.96+39949.92	H				30.41	36.32	55	-18.68	V	35.03	H	33.1	36.08	55	-18.92	V	33.03	H	34.3	36.33	55	-18.67	V	32.05	H	36.23	39.52	55	-15.48	V	36.78	H	36.42	39.57	55	-15.43	V	36.69	H	36.06	39.27	55	-15.73	V	36.45	H	42.66	<b>45.86</b>	55	-9.14
						H	32.58	35.08	55	-19.92																																																																																																																																															
						V	31.49				H	34.27	38.15	55	-16.85	V	35.86	H	34.66	38.01	55	-16.99	V	35.31	H	34.41	38.01	55	-16.99	V	35.52	H	40.98	44.47	55	-10.53	V	41.89	Middle	87+343	38499.96+38599.92	H	26.81	35.60	55				-19.40	V	34.99	H				34.02	37.07	55	-17.93	V	34.09	H	34.21	36.12	55	-18.88	V	31.63	H	35.37	38.35	55	-16.65	V	35.31	H	35.82	38.63	55	-16.37	V	35.41	H	35.75	38.65	55	-16.35	V	35.53	H	41.96	44.87	55	-10.13	V	41.75	High	87+343	39849.96+39949.92	H				30.41				36.32	55	-18.68	V	35.03	H	33.1	36.08	55	-18.92	V	33.03	H	34.3	36.33	55	-18.67	V	32.05	H	36.23	39.52	55	-15.48	V	36.78	H	36.42	39.57	55	-15.43	V	36.69	H	36.06	39.27	55	-15.73	V	36.45	H	42.66	<b>45.86</b>	55	-9.14	V
						H	34.27	38.15	55	-16.85																																																																																																																																															
						V	35.86				H	34.66	38.01	55	-16.99	V	35.31	H	34.41	38.01	55	-16.99	V	35.52	H	40.98	44.47	55	-10.53	V	41.89	Middle	87+343	38499.96+38599.92	H	26.81	35.60	55				-19.40	V	34.99	H				34.02	37.07	55	-17.93				V	34.09	H	34.21	36.12	55	-18.88	V	31.63	H	35.37	38.35	55	-16.65	V	35.31	H	35.82	38.63	55	-16.37	V	35.41	H	35.75	38.65	55	-16.35	V	35.53	H	41.96	44.87	55	-10.13	V	41.75	High	87+343	39849.96+39949.92	H				30.41				36.32				55	-18.68	V	35.03	H	33.1	36.08	55	-18.92	V	33.03	H	34.3	36.33	55	-18.67	V	32.05	H	36.23	39.52	55	-15.48	V	36.78	H	36.42	39.57	55	-15.43	V	36.69	H	36.06	39.27	55	-15.73	V	36.45	H	42.66	<b>45.86</b>	55	-9.14	V	<b>43.04</b>
						H	34.66	38.01	55	-16.99																																																																																																																																															
						V	35.31				H	34.41	38.01	55	-16.99	V	35.52	H	40.98	44.47	55	-10.53	V	41.89	Middle	87+343	38499.96+38599.92	H	26.81	35.60	55				-19.40	V	34.99	H				34.02	37.07	55	-17.93				V	34.09	H	34.21				36.12	55	-18.88	V	31.63	H	35.37	38.35	55	-16.65	V	35.31	H	35.82	38.63	55	-16.37	V	35.41	H	35.75	38.65	55	-16.35	V	35.53	H	41.96	44.87	55	-10.13	V	41.75	High	87+343	39849.96+39949.92	H				30.41				36.32				55				-18.68	V	35.03	H	33.1	36.08	55	-18.92	V	33.03	H	34.3	36.33	55	-18.67	V	32.05	H	36.23	39.52	55	-15.48	V	36.78	H	36.42	39.57	55	-15.43	V	36.69	H	36.06	39.27	55	-15.73	V	36.45	H	42.66	<b>45.86</b>	55	-9.14	V	<b>43.04</b>	
						H	34.41	38.01	55	-16.99																																																																																																																																															
						V	35.52				H	40.98	44.47	55	-10.53	V	41.89	Middle	87+343	38499.96+38599.92	H	26.81	35.60	55				-19.40	V	34.99	H				34.02	37.07	55	-17.93				V	34.09	H	34.21				36.12	55	-18.88	V				31.63	H	35.37	38.35	55	-16.65	V	35.31	H	35.82	38.63	55	-16.37	V	35.41	H	35.75	38.65	55	-16.35	V	35.53	H	41.96	44.87	55	-10.13	V	41.75	High	87+343	39849.96+39949.92	H				30.41				36.32				55				-18.68				V	35.03	H	33.1	36.08	55	-18.92	V	33.03	H	34.3	36.33	55	-18.67	V	32.05	H	36.23	39.52	55	-15.48	V	36.78	H	36.42	39.57	55	-15.43	V	36.69	H	36.06	39.27	55	-15.73	V	36.45	H	42.66	<b>45.86</b>	55	-9.14	V	<b>43.04</b>		
			H	40.98	44.47	55	-10.53																																																																																																																																																		
			V	41.89				Middle	87+343	38499.96+38599.92	H	26.81	35.60	55	-19.40	V	34.99				H	34.02	37.07	55				-17.93	V	34.09	H				34.21	36.12	55	-18.88				V	31.63	H	35.37				38.35	55	-16.65	V	35.31	H	35.82	38.63	55	-16.37	V	35.41	H	35.75	38.65	55	-16.35	V	35.53	H	41.96	44.87	55	-10.13	V	41.75	High	87+343	39849.96+39949.92	H	30.41	36.32	55	-18.68	V	35.03				H				33.1				36.08				55				-18.92	V	33.03	H	34.3	36.33	55	-18.67	V	32.05	H	36.23	39.52	55	-15.48	V	36.78	H	36.42	39.57	55	-15.43	V	36.69	H	36.06	39.27	55	-15.73	V	36.45	H	42.66	<b>45.86</b>	55	-9.14	V	<b>43.04</b>												
			Middle	87+343	38499.96+38599.92	H	26.81				35.60	55				-19.40																																																																																																																																									
						V	34.99						H	34.02	37.07		55				-17.93	V	34.09	H				34.21	36.12	55	-18.88				V	31.63	H	35.37				38.35	55	-16.65	V	35.31	H	35.82	38.63	55	-16.37	V	35.41	H	35.75	38.65	55	-16.35	V	35.53	H	41.96	44.87	55	-10.13	V	41.75	High	87+343	39849.96+39949.92	H	30.41	36.32	55				-18.68	V	35.03	H	33.1	36.08	55				-18.92				V				33.03				H	34.3	36.33	55	-18.67	V	32.05	H	36.23	39.52	55	-15.48	V	36.78	H	36.42	39.57	55	-15.43	V	36.69	H	36.06	39.27	55	-15.73	V	36.45	H	42.66	<b>45.86</b>	55	-9.14	V	<b>43.04</b>																			
						H	34.02				37.07	55	-17.93																																																																																																																																												
						V	34.09							H	34.21	36.12	55				-18.88	V	31.63	H				35.37	38.35	55	-16.65				V	35.31	H	35.82	38.63	55	-16.37	V	35.41	H	35.75	38.65	55	-16.35	V	35.53	H	41.96	44.87	55	-10.13	V	41.75	High	87+343	39849.96+39949.92	H	30.41	36.32	55	-18.68	V	35.03				H	33.1	36.08	55				-18.92	V	33.03	H	34.3	36.33	55				-18.67				V				32.05	H	36.23	39.52	55	-15.48	V	36.78	H	36.42	39.57	55	-15.43	V	36.69	H	36.06	39.27	55	-15.73	V	36.45	H	42.66	<b>45.86</b>	55	-9.14	V	<b>43.04</b>																													
						H	34.21				36.12	55	-18.88																																																																																																																																												
						V	31.63							H	35.37	38.35	55				-16.65	V	35.31	H				35.82	38.63	55	-16.37	V	35.41	H	35.75	38.65	55	-16.35	V	35.53	H	41.96	44.87	55	-10.13	V	41.75	High	87+343	39849.96+39949.92	H	30.41	36.32	55	-18.68	V	35.03				H	33.1	36.08	55	-18.92	V	33.03				H	34.3	36.33	55				-18.67	V	32.05	H	36.23	39.52	55				-15.48				V	36.78	H	36.42	39.57	55	-15.43	V	36.69	H	36.06	39.27	55	-15.73	V	36.45	H	42.66	<b>45.86</b>	55	-9.14	V	<b>43.04</b>																																							
						H	35.37				38.35	55	-16.65																																																																																																																																												
						V	35.31							H	35.82	38.63	55				-16.37	V	35.41	H	35.75	38.65	55	-16.35	V	35.53	H	41.96	44.87	55	-10.13	V	41.75	High	87+343	39849.96+39949.92	H	30.41	36.32	55	-18.68	V	35.03				H	33.1	36.08	55	-18.92	V	33.03				H	34.3	36.33	55	-18.67	V	32.05				H	36.23	39.52	55				-15.48	V	36.78	H	36.42	39.57	55				-15.43	V	36.69	H	36.06	39.27	55	-15.73	V	36.45	H	42.66	<b>45.86</b>	55	-9.14	V	<b>43.04</b>																																																	
						H	35.82				38.63	55	-16.37																																																																																																																																												
						V	35.41							H	35.75	38.65	55	-16.35	V	35.53	H	41.96	44.87	55	-10.13	V	41.75	High	87+343	39849.96+39949.92	H	30.41	36.32	55	-18.68	V	35.03				H	33.1	36.08	55	-18.92	V	33.03				H	34.3	36.33	55	-18.67	V	32.05				H	36.23	39.52	55	-15.48	V	36.78				H	36.42	39.57	55				-15.43	V	36.69	H	36.06	39.27	55	-15.73	V	36.45	H	42.66	<b>45.86</b>	55	-9.14	V	<b>43.04</b>																																																											
						H	35.75				38.65	55	-16.35																																																																																																																																												
						V	35.53	H	41.96	44.87				55	-10.13	V	41.75	High	87+343	39849.96+39949.92	H	30.41	36.32	55	-18.68	V	35.03				H	33.1	36.08	55	-18.92	V	33.03				H	34.3	36.33	55	-18.67	V	32.05				H	36.23	39.52	55	-15.48	V	36.78				H	36.42	39.57	55	-15.43	V	36.69				H	36.06	39.27	55	-15.73	V	36.45	H	42.66	<b>45.86</b>	55	-9.14	V	<b>43.04</b>																																																																					
			H	41.96	44.87	55	-10.13																																																																																																																																																		
			V	41.75				High	87+343	39849.96+39949.92	H	30.41	36.32	55	-18.68	V	35.03				H	33.1	36.08	55	-18.92	V	33.03				H	34.3	36.33	55	-18.67	V	32.05				H	36.23	39.52	55	-15.48	V	36.78				H	36.42	39.57	55	-15.43	V	36.69				H	36.06	39.27	55	-15.73	V	36.45	H	42.66	<b>45.86</b>	55	-9.14	V	<b>43.04</b>																																																																															
High	87+343	39849.96+39949.92	H	30.41	36.32	55	-18.68																																																																																																																																																		
			V	35.03							H	33.1	36.08	55	-18.92	V	33.03				H	34.3	36.33	55	-18.67	V	32.05				H	36.23	39.52	55	-15.48	V	36.78				H	36.42	39.57	55	-15.43	V	36.69				H	36.06	39.27	55	-15.73	V	36.45	H	42.66	<b>45.86</b>	55	-9.14	V	<b>43.04</b>																																																																																									
			H	33.1	36.08	55	-18.92																																																																																																																																																		
			V	33.03							H	34.3	36.33	55	-18.67	V	32.05				H	36.23	39.52	55	-15.48	V	36.78				H	36.42	39.57	55	-15.43	V	36.69				H	36.06	39.27	55	-15.73	V	36.45	H	42.66	<b>45.86</b>	55	-9.14	V	<b>43.04</b>																																																																																																			
			H	34.3	36.33	55	-18.67																																																																																																																																																		
			V	32.05							H	36.23	39.52	55	-15.48	V	36.78				H	36.42	39.57	55	-15.43	V	36.69				H	36.06	39.27	55	-15.73	V	36.45	H	42.66	<b>45.86</b>	55	-9.14	V	<b>43.04</b>																																																																																																													
			H	36.23	39.52	55	-15.48																																																																																																																																																		
			V	36.78							H	36.42	39.57	55	-15.43	V	36.69				H	36.06	39.27	55	-15.73	V	36.45	H	42.66	<b>45.86</b>	55	-9.14	V	<b>43.04</b>																																																																																																																							
			H	36.42	39.57	55	-15.43																																																																																																																																																		
			V	36.69							H	36.06	39.27	55	-15.73	V	36.45	H	42.66	<b>45.86</b>	55	-9.14	V	<b>43.04</b>																																																																																																																																	
			H	36.06	39.27	55	-15.73																																																																																																																																																		
			V	36.45				H	42.66	<b>45.86</b>	55	-9.14	V	<b>43.04</b>																																																																																																																																											
H	42.66	<b>45.86</b>	55	-9.14																																																																																																																																																					
V	<b>43.04</b>																																																																																																																																																								

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	37050+37149.96	H	27.76	35.01	55	-19.99		
							V	34.11					
				1RB32			H	31.74	34.66	55	-20.34		
							V	31.56					
				1RB65			H	32.26	34.76	55	-20.24		
							V	31.18					
				20RB0			H	33.15	37.06	55	-17.94		
							V	34.79					
				20RB22			H	33.52	36.90	55	-18.10		
			V				34.23						
			20RB46	H			33.24	36.89	55	-18.11			
				V			34.44						
			64RB0	H			39.78	43.28	55	-11.72			
				V			40.71						
			Middle	1RB0			87+343	38499.96+38599.92	H	26.45	35.24	55	-19.76
									V	34.63			
				1RB32					H	33.70	36.67	55	-18.33
									V	33.62			
				1RB65	H	33.78			35.71	55	-19.29		
					V	31.25							
				20RB0	H	34.09			37.07	55	-17.93		
					V	34.02							
				20RB22	H	34.53			37.44	55	-17.56		
			V		34.32								
20RB46	H	34.57	37.55	55	-17.45								
	V	34.51											
64RB0	H	40.84	43.68	55	-11.32								
	V	40.49											
High	1RB0	87+343	39849.96+39949.92	H	30.06	35.89			55	-19.11			
				V	34.58								
	1RB32			H	32.62	35.67			55	-19.33			
				V	32.71								
	1RB65			H	33.88	35.92	55	-19.08					
				V	31.65								
	20RB0			H	35.00	38.38	55	-16.62					
				V	35.71								
	20RB22			H	35.20	38.34	55	-16.66					
V				35.47									
20RB46	H			34.84	38.01	55	-16.99						
	V			35.16									
64RB2	H			41.44	<b>44.71</b>	55	-10.29						
	V			<b>41.95</b>									

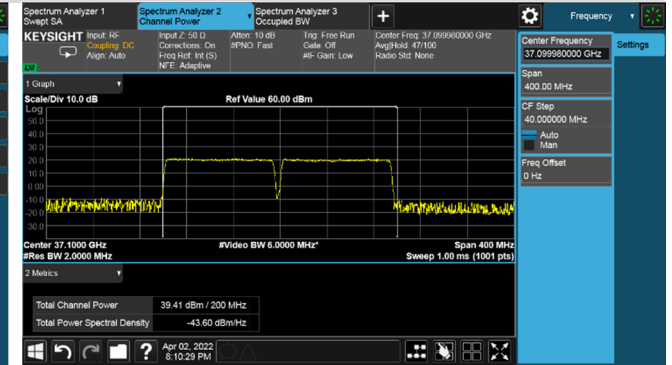
Bandwidth (MHz)	CC	Modulation	Channel	RB	Beam ID	Center of Frequency (MHz)	Ant. Pol. (H/V)	SISO EIRP (dBm)	MIMO EIRP (dBm)	Limit (dBm)	Margin (dB)
100	2	64QAM	Low	87+343	37050+37149.96	H	27.76	34.97	55	-20.03	
						V	34.06				
						H	31.75	34.75	55	-20.25	
						V	31.73				
						H	32.12	34.62	55	-20.38	
						V	31.02				
						H	33.22	37.03	55	-17.97	
						V	34.70				
			H	33.48	36.86	55	-18.14				
			V	34.20							
			H	33.17	36.79	55	-18.21				
			V	34.31							
			H	39.71	43.30	55	-11.70				
			V	40.80							
			Middle	87+343	38499.96+38599.92	H	26.44	35.16	55	-19.84	
						V	34.53				
						H	33.56	36.59	55	-18.41	
						V	33.60				
						H	33.78	35.69	55	-19.31	
						V	31.20				
						H	34.36	37.27	55	-17.73	
						V	34.16				
			H	34.61	37.51	55	-17.49				
			V	34.39							
H	34.47	37.41	55	-17.59							
V	34.33										
H	40.92	43.76	55	-11.24							
V	40.59										
High	87+343	39849.96+39949.92	H	29.96	35.92	55	-19.08				
			V	34.66							
			H	32.60	35.64	55	-19.36				
			V	32.65							
			H	33.81	35.84	55	-19.16				
			V	31.55							
			H	34.96	38.27	55	-16.73				
			V	35.53							
H	35.26	38.49	55	-16.51							
V	35.68										
H	34.87	38.10	55	-16.90							
V	35.30										
H	41.40	44.74	55	-10.26							
V	42.03										

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

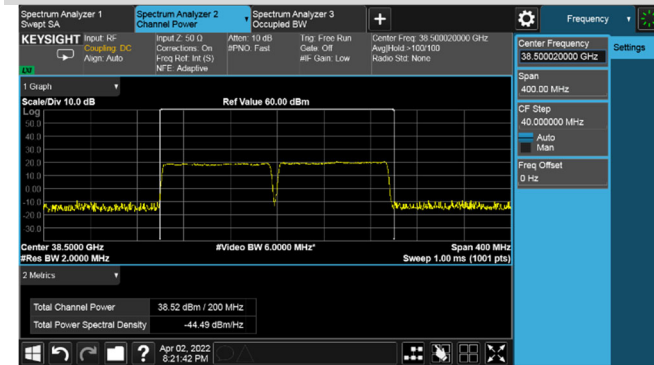
Low Channel-Horizontal Polarization



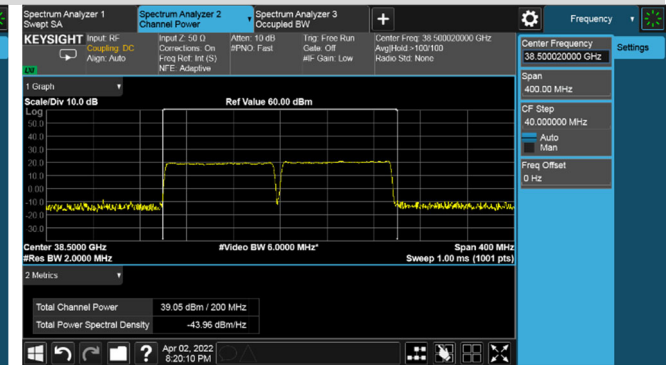
Low Channel-Vertical Polarization



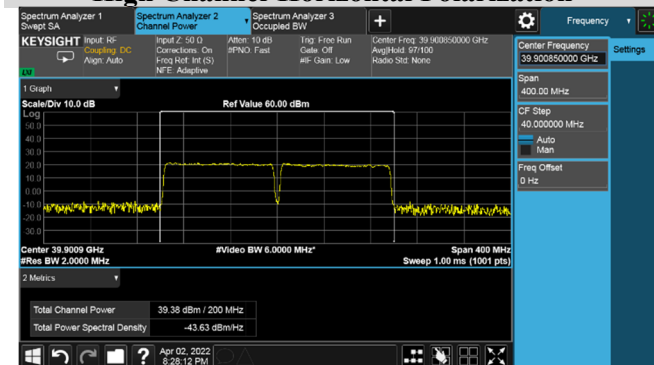
Middle Channel-Horizontal Polarization



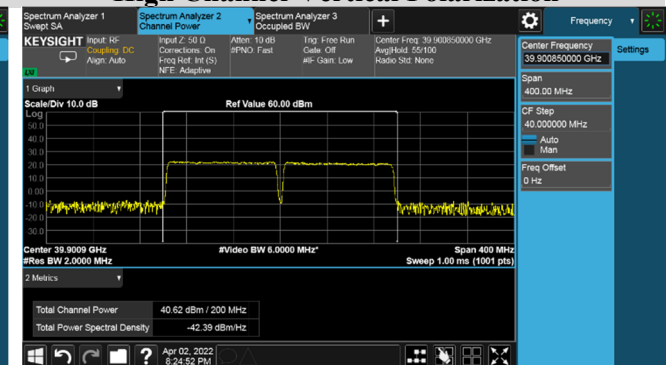
Middle Channel-Vertical Polarization



High Channel-Horizontal Polarization

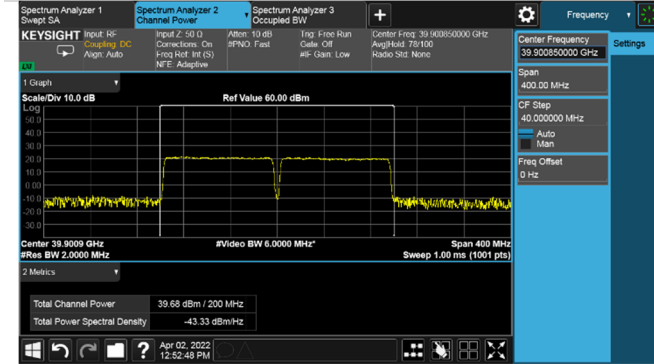


High Channel-Vertical Polarization

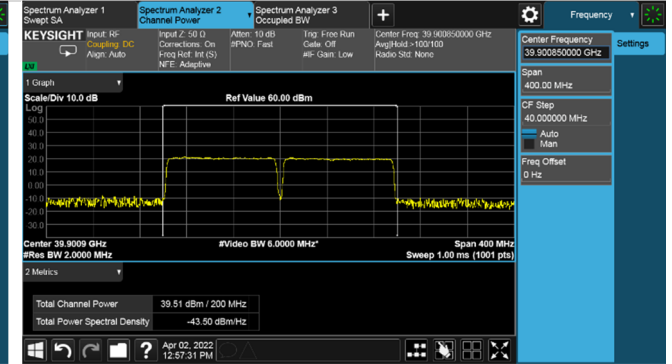


n260-BW:100MHz-2CC-QPSK-Full RB-Beam ID 343

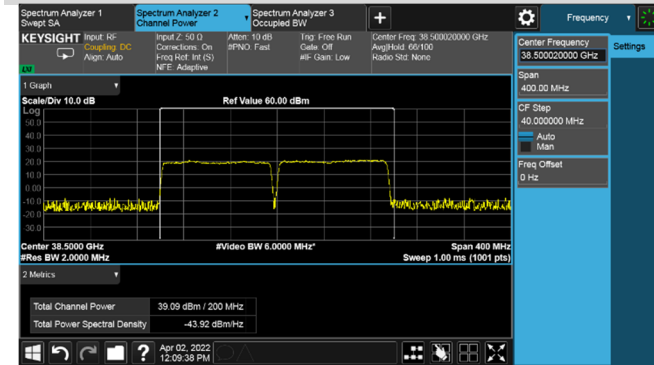
Low Channel-Horizontal Polarization



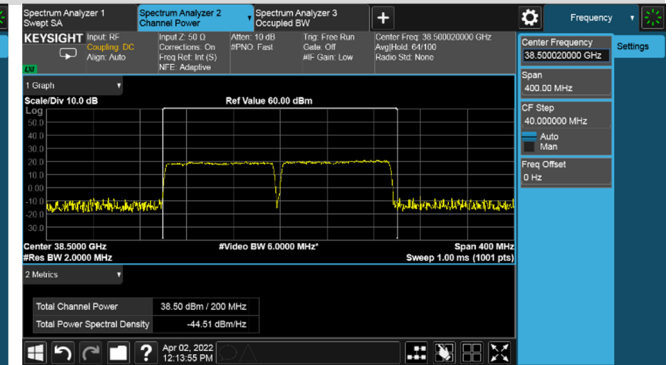
Low Channel-Vertical Polarization



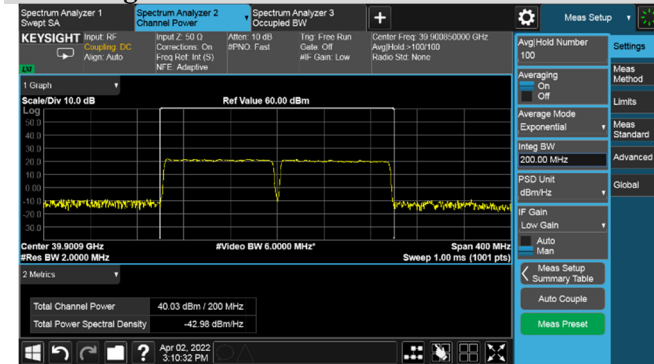
Middle Channel-Horizontal Polarization



Middle Channel-Vertical Polarization



High Channel-Horizontal Polarization



High Channel-Vertical Polarization

