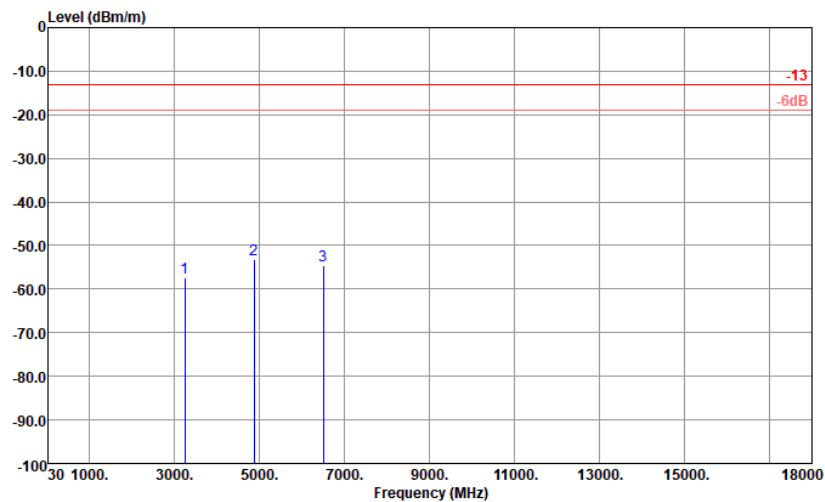




Mode :	Band 255 3.75KHz QPSK 1SC0 -Channel261506	Sample :	#14
Test Engineer:	Bernie Liu	Polarization:	VERTICAL

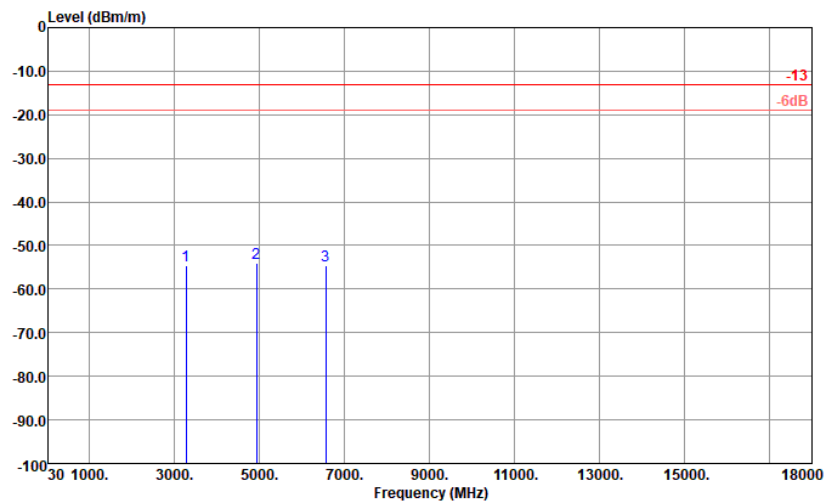


Site : 03CH04-KS
Condition : -13 3m HF PART 22/24/27 VERTICAL
Project : (F6)512402
Mode : 3
SN : #14
Plane : Z
: FULL--directivity
: 3.75KHz QPSK 1SC0

	Freq	Level	Over	Limit	Read	Pol/Phase
			Limit	Line	Level	
	MHz	dBm/m	dB	dBm/m	dBm	
1	3255.	-57.31	-44.31	-13.00	-73.52	VERTICAL
2 p	4875.	-53.32	-40.32	-13.00	-73.74	VERTICAL
3	6510.	-54.72	-41.72	-13.00	-75.91	VERTICAL



Mode :	Band 255 3.75KHz QPSK 1SC0 -Channel261674	Sample :	#14
Test Engineer:	Bernie Liu	Polarization:	Horizontal



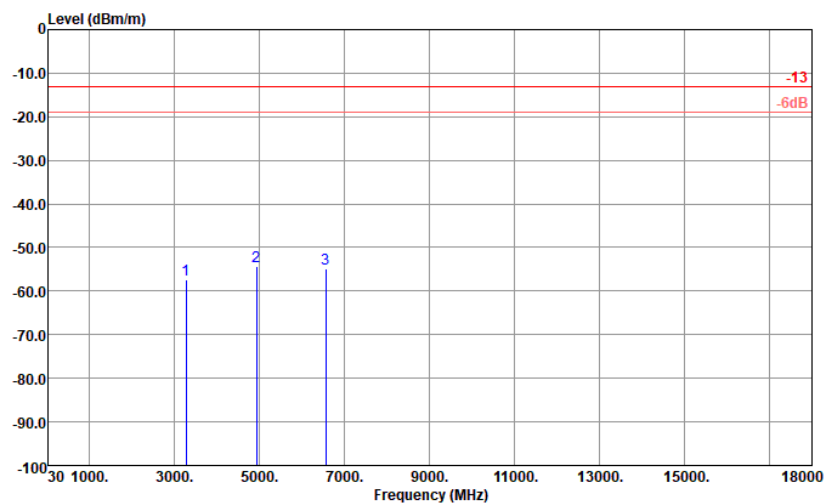
Site : 03CH04-KS
Condition : -13 3m HF PART 22/24/27 HORIZONTAL
Project : (F6)512402
Mode : 3
SN : #14
Plane : Z

: FULL--directivity
: 3.75KHz QPSK 1SC0

	Freq	Level	Over	Limit	Read	
	MHz	dBm/m	Limit	Line	Level	Pol/Phase
		dBm/m	dB	dBm/m	dBm	
1	3285.	-54.46	-41.46	-13.00	-70.59	HORIZONTAL
2 p	4935.	-53.92	-40.92	-13.00	-74.45	HORIZONTAL
3	6570.	-54.65	-41.65	-13.00	-76.05	HORIZONTAL



Mode :	Band 255 3.75KHz QPSK 1SC0 -Channel261674	Sample :	#14
Test Engineer:	Bernie Liu	Polarization:	VERTICAL

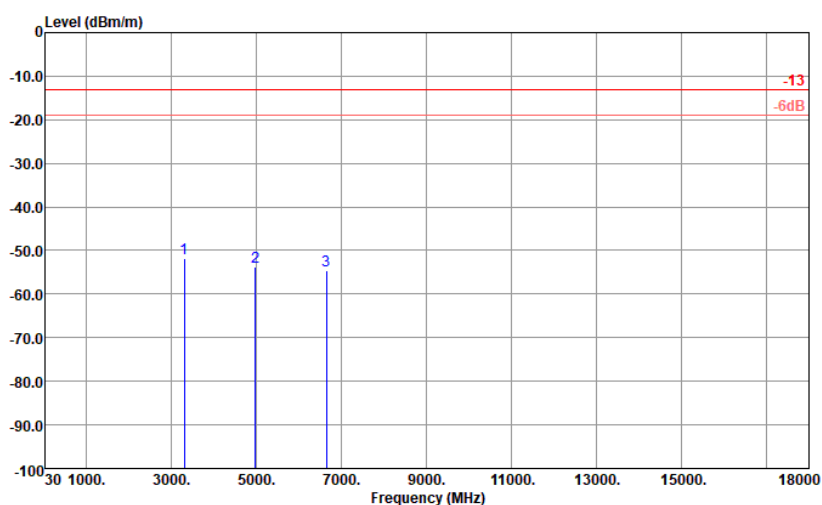


Site : 03CH04-KS
Condition : -13 3m HF PART 22/24/27 VERTICAL
Project : (F6)512402
Mode : 3
SN : #14
Plane : Z
: FULL--directivity
: 3.75KHz QPSK 1SC0

	Freq	Level	Over	Limit	Read	
	MHz	dBm/m	Limit	Line	Level	Pol/Phase
		dBm/m	dB	dBm/m	dBm	
1	3285.	-57.48	-44.48	-13.00	-73.66	VERTICAL
2 p	4935.	-54.24	-41.24	-13.00	-74.70	VERTICAL
3	6570.	-54.90	-41.90	-13.00	-76.24	VERTICAL



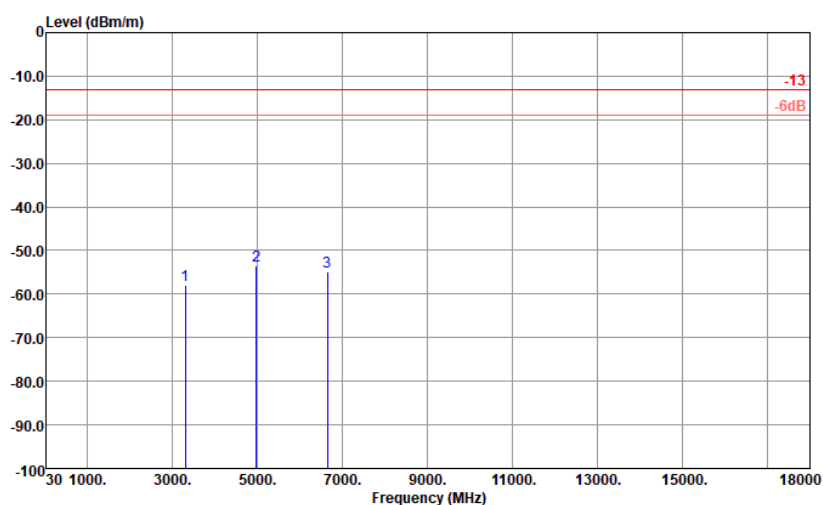
Mode :	Band 255 3.75KHz QPSK 1SC0 -Channel261838	Sample :	#14
Test Engineer:	Henry LI	Polarization:	Horizontal



Site	: 03CH04-KS					
Condition	: -13 3m HF PART 22/24/27 HORIZONTAL					
Project	: (F6)512402					
Mode	: 3					
SN	: #14					
Plane	: Z					
	: FULL--directivity					
	: 3.75KHz QPSK 1SC0					
	Freq	Level	Over Limit	Read		
	MHz	dBm/m	dB	dBm/m	dBm	Pol/Phase
1 p	3315.	-51.72	-38.72	-13.00	-67.84	HORIZONTAL
2	4980.	-53.69	-40.69	-13.00	-74.36	HORIZONTAL
3	6645.	-54.54	-41.54	-13.00	-76.09	HORIZONTAL



Mode :	Band 255 3.75KHz QPSK 1SC0 -Channel261838	Sample :	#14
Test Engineer:	Bernie Liu	Polarization:	VERTICAL



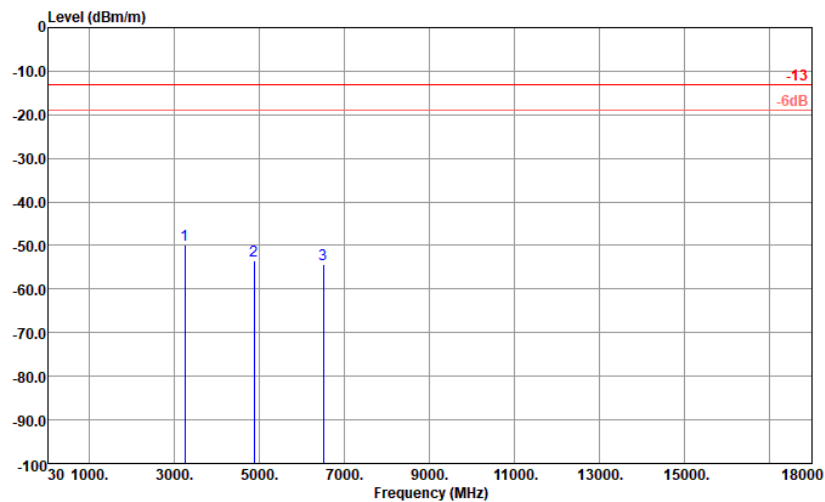
Site : 03CH04-KS
Condition : -13 3m HF PART 22/24/27 VERTICAL
Project : (F6)512402
Mode : 3
SN : #14
Plane : Z

: FULL--directivity
: 3.75KHz QPSK 1SC0

	Freq	Level	Over	Limit	Read	
	MHz	dBm/m	Limit	Line	Level	Pol/Phase
		dBm/m	dB	dBm/m	dBm	
1	3315.	-57.89	-44.89	-13.00	-74.03	VERTICAL
2 p	4980.	-53.41	-40.41	-13.00	-73.91	VERTICAL
3	6645.	-54.93	-41.93	-13.00	-76.42	VERTICAL



Mode :	Band 255 3.75KHz QPSK 1SC47-Channel261506	Sample :	#14
Test Engineer:	Bernie Liu	Polarization:	Horizontal

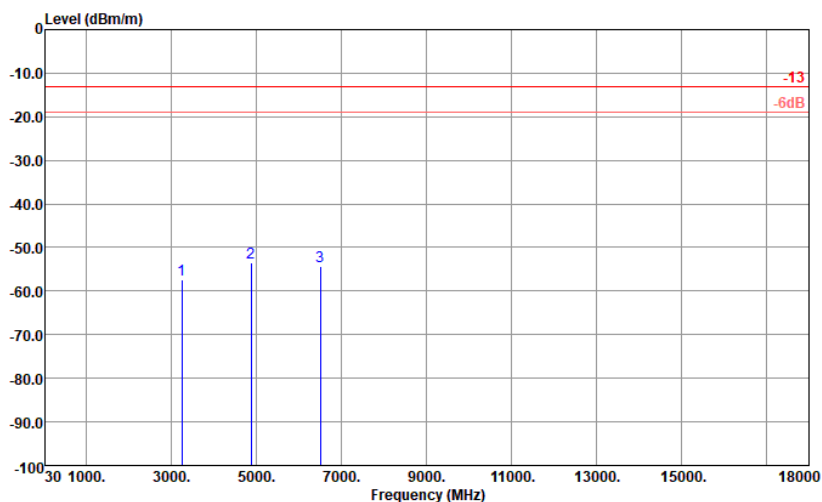


Site : 03CH04-KS
Condition : -13 3m HF PART 22/24/27 HORIZONTAL
Project : (F6)512402
Mode : 4
SN : #14
Plane : Z
: FULL--directivity
: 3.75KHz QPSK 1SC47

		Over	Limit	Read	
Freq	Level	Limit	Line	Level	Pol/Phase
MHz	dBm/m	dB	dBm/m	dBm	
1 p	3255.	-49.87	-36.87	-13.00	-66.02 HORIZONTAL
2	4875.	-53.52	-40.52	-13.00	-73.91 HORIZONTAL
3	6510.	-54.45	-41.45	-13.00	-75.72 HORIZONTAL



Mode :	Band 255 3.75KHz QPSK1SC47-Channel261506	Sample :	#14
Test Engineer:	Bernie Liu	Polarization:	VERTICAL

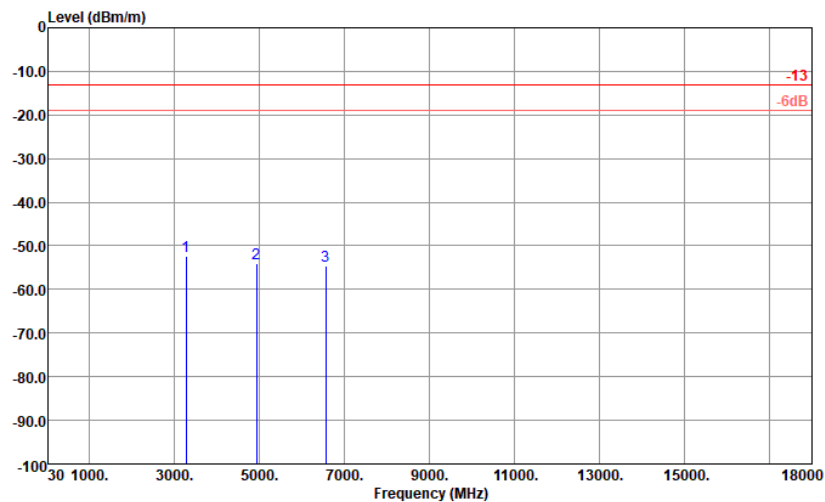


Site : 03CH04-KS
Condition : -13 3m HF PART 22/24/27 VERTICAL
Project : (F6)512402
Mode : 4
SN : #14
Plane : Z
: FULL--directivity
: 3.75KHz QPSK 1SC47

	Freq	Level	Over	Limit	Read	
	MHz	dBm/m	Limit	Line	Level	Pol/Phase
		dBm/m	dB	dBm/m	dBm	
1	3255.	-57.48	-44.48	-13.00	-73.69	VERTICAL
2 p	4875.	-53.45	-40.45	-13.00	-73.87	VERTICAL
3	6510.	-54.38	-41.38	-13.00	-75.57	VERTICAL



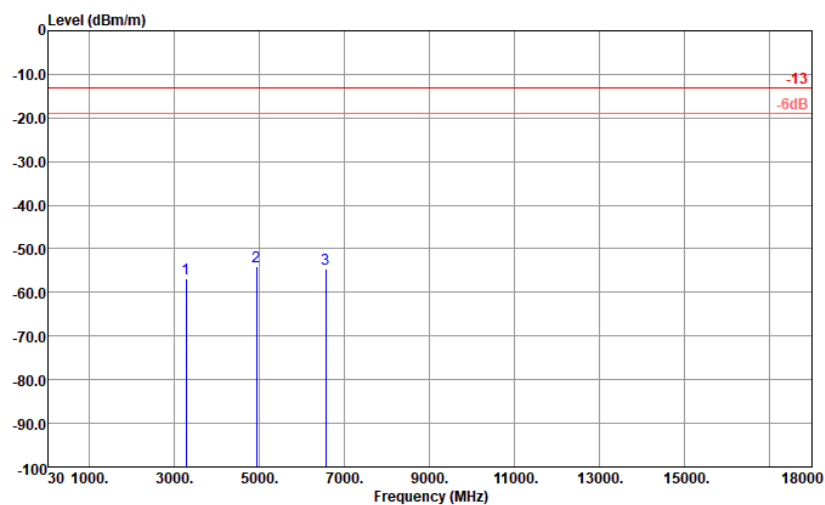
Mode :	Band 255 3.75KHz QPSK 1SC47-Channel 261674	Sample :	#14
Test Engineer:	Bernie Liu	Polarization :	Horizontal



Site	: 03CH04-K5					
Condition	: -13 3m HF PART 22/24/27 HORIZONTAL					
Project	: (F6)512402					
Mode	: 4					
SN	: #14					
Plane	: Z					
	: FULL--directivity					
	: 3.75KHz QPSK 1SC47					
	Freq	Level	Over Limit	Read		
	MHz	dBm/m	dB	dBm/m	dBm	Pol/Phase
1 p	3285.	-52.45	-39.45	-13.00	-68.58	HORIZONTAL
2	4935.	-54.05	-41.05	-13.00	-74.58	HORIZONTAL
3	6570.	-54.56	-41.56	-13.00	-75.96	HORIZONTAL



Mode :	Band 255 3.75KHz QPSK1SC47-Channel261674	Sample :	#14
Test Engineer:	Bernie Liu	Polarization:	VERTICAL

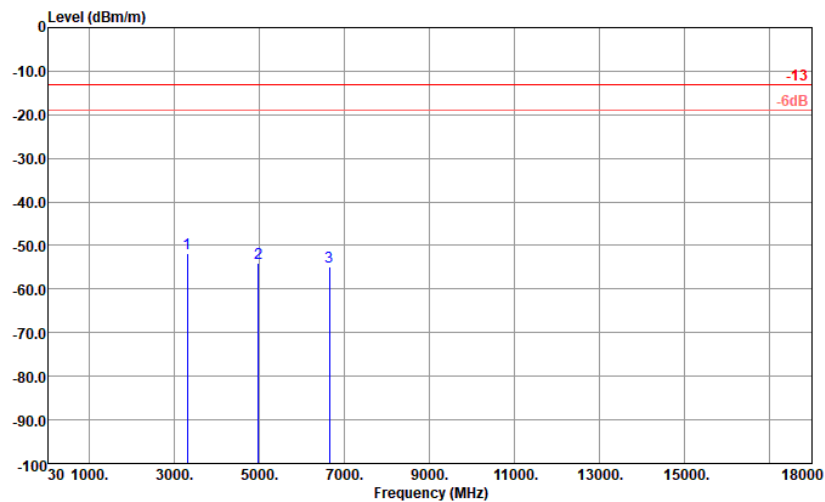


Site : 03CH04-KS
Condition : -13 3m HF PART 22/24/27 VERTICAL
Project : (F6)512402
Mode : 4
SN : #14
Plane : Z
: FULL--directivity
: 3.75KHz QPSK 1SC47

	Freq	Level	Over	Limit	Read	
	MHz	dBm/m	Limit	Line	Level	Pol/Phase
		dBm/m	dB	dBm/m	dBm	
1	3285.	-56.82	-43.82	-13.00	-73.00	VERTICAL
2 p	4935.	-53.98	-40.98	-13.00	-74.44	VERTICAL
3	6570.	-54.59	-41.59	-13.00	-75.93	VERTICAL



Mode :	Band 255 3.75KHz QPSK 1SC47-Channel261838	Sample :	#14
Test Engineer:	Bernie Liu	Polarization :	Horizontal

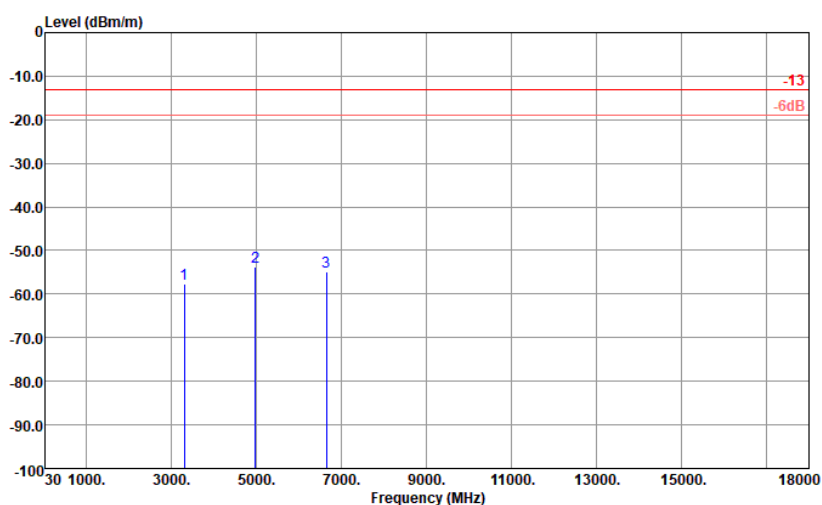


Site : 03CH04-KS
Condition : -13 3m HF PART 22/24/27 HORIZONTAL
Project : (F6)512402
Mode : 4
SN : #14
Plane : Z
: FULL--directivity
: 3.75KHz QPSK 1SC47

	Freq	Level	Over	Limit	Read	
	MHz	dBm/m	Limit	Line	Level	Pol/Phase
		dBm/m	dB	dBm/m	dBm	
1 p	3315.	-51.69	-38.69	-13.00	-67.81	HORIZONTAL
2	4980.	-53.93	-40.93	-13.00	-74.60	HORIZONTAL
3	6645.	-55.01	-42.01	-13.00	-76.56	HORIZONTAL



Mode :	Band 255 3.75KHz QPSK 1SC47-Channel261838	Sample :	#14
Test Engineer:	Bernie Liu	Polarization :	VERTICAL

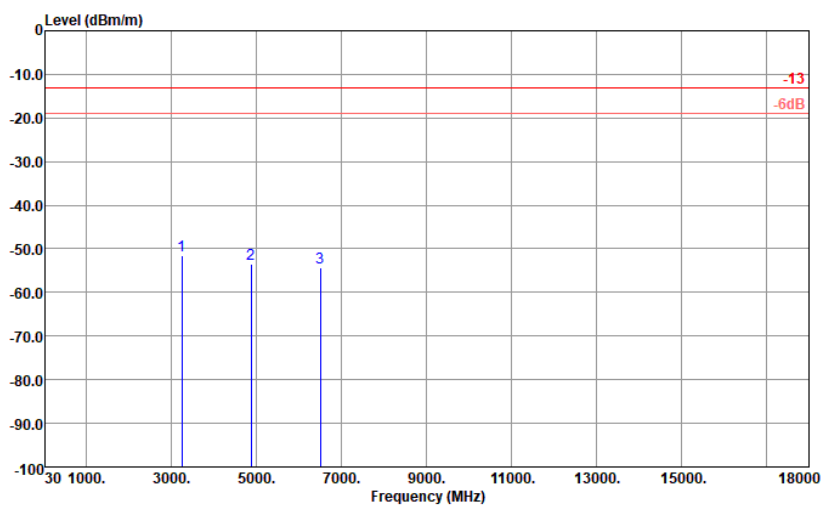


Site : 03CH04-KS
Condition : -13 3m HF PART 22/24/27 VERTICAL
Project : (F6)512402
Mode : 4
SN : #14
Plane : Z
: FULL--directivity
: 3.75KHz QPSK 1SC47

	Freq	Level	Over	Limit	Read	
	MHz	dBm/m	Limit	Line	Level	Pol/Phase
		dBm/m	dB	dBm/m	dBm	
1	3315.	-57.56	-44.56	-13.00	-73.70	VERTICAL
2 p	4980.	-53.82	-40.82	-13.00	-74.32	VERTICAL
3	6645.	-54.83	-41.83	-13.00	-76.32	VERTICAL



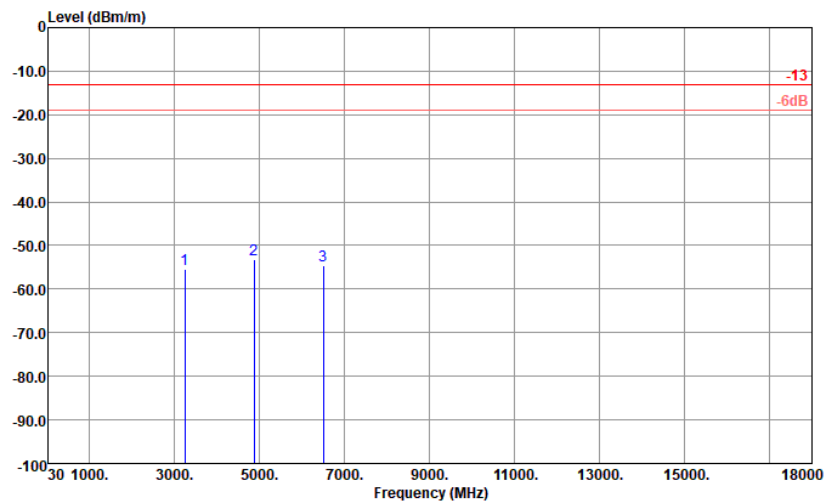
Mode :	Band 255 15KHz BPSK 1SC0-Channel 261506	Sample :	#14
Test Engineer:	Bernie Liu	Polarization:	Horizontal



Site	: 03CH04-KS
Condition	: -13 3m HF PART 22/24/27 HORIZONTAL
Project	: (F6)512402
Mode	: 5
SN	: #14
Plane	: Z
	: FULL--directivity
	: 15KHz BPSK 1SC0
	Over Limit Read
Freq	Level Limit Line Level Pol/Phase
MHz	dBm/m dB dBm/m dBm
1 p	3255. -51.51 -38.51 -13.00 -67.66 HORIZONTAL
2	4875. -53.53 -40.53 -13.00 -73.92 HORIZONTAL
3	6510. -54.20 -41.20 -13.00 -75.47 HORIZONTAL



Mode :	Band 255 15KHz BPSK 1SC0-Channel 261506	Sample :	#14
Test Engineer:	Bernie Liu	Polarization:	VERTICAL

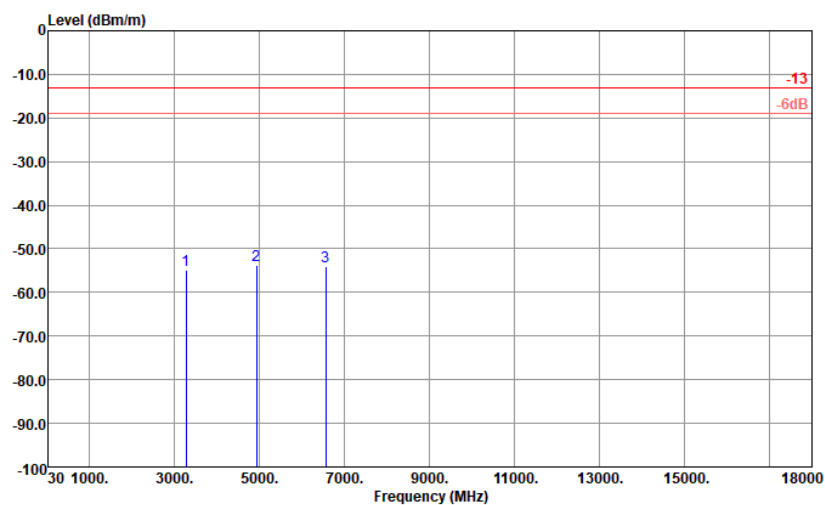


Site : 03CH04-KS
Condition : -13 3m HF PART 22/24/27 VERTICAL
Project : (F6)512402
Mode : 5
SN : #14
Plane : Z
: FULL--directivity
: 15KHz BPSK 1SC0

	Freq	Level	Over	Limit	Read	
	MHz	dBm/m	Limit	Line	Level	Pol/Phase
		dBm/m	dB	dBm/m	dBm	
1	3255.	-55.46	-42.46	-13.00	-71.67	VERTICAL
2 p	4875.	-53.31	-40.31	-13.00	-73.73	VERTICAL
3	6510.	-54.59	-41.59	-13.00	-75.78	VERTICAL



Mode :	Band 255 15KHz BPSK 1SC0-Channel 261674	Sample :	#14
Test Engineer:	Bernie Liu	Polarization:	Horizontal

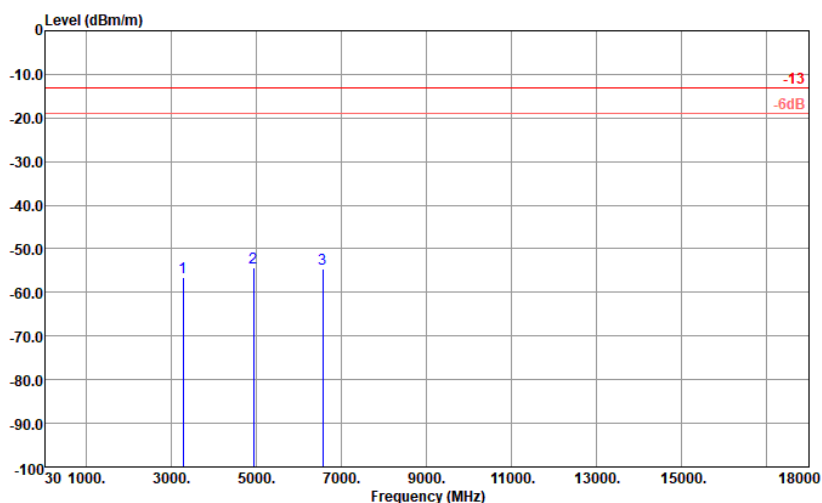


Site : 03CH04-KS
Condition : -13 3m HF PART 22/24/27 HORIZONTAL
Project : (F6)512402
Mode : 5
SN : #14
Plane : Z
: FULL--directivity
: 15KHz BPSK 1SC0

	Freq	Level	Over	Limit	Read	
	MHz	dBm/m	Limit	Line	Level	Pol/Phase
	MHz	dBm/m	dB	dBm/m	dBm	
1	3285.	-54.86	-41.86	-13.00	-70.99	HORIZONTAL
2 p	4935.	-53.87	-40.87	-13.00	-74.40	HORIZONTAL
3	6570.	-54.16	-41.16	-13.00	-75.56	HORIZONTAL



Mode :	Band 255 15KHz BPSK 1SC0-Channel 261674	Sample :	#14
Test Engineer:	Henry LI	Polarization:	VERTICAL

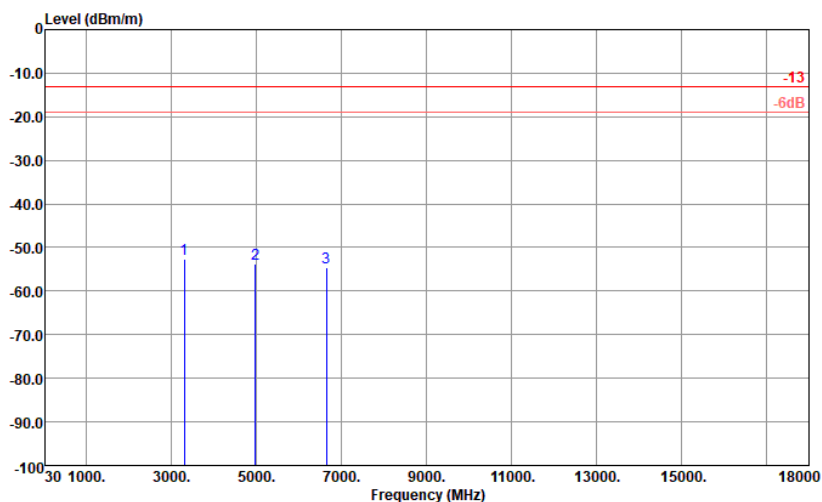


Site : 03CH04-KS
Condition : -13 3m HF PART 22/24/27 VERTICAL
Project : (F6)512402
Mode : 5
SN : #14
Plane : Z
: FULL--directivity
: 15KHz BPSK 1SC0

	Freq	Level	Over	Limit	Read	
	MHz	dBm/m	Limit	Line	Level	Pol/Phase
	MHz	dBm/m	dB	dBm/m	dBm	
1	3285.	-56.44	-43.44	-13.00	-72.62	VERTICAL
2 p	4935.	-54.37	-41.37	-13.00	-74.83	VERTICAL
3	6570.	-54.49	-41.49	-13.00	-75.83	VERTICAL



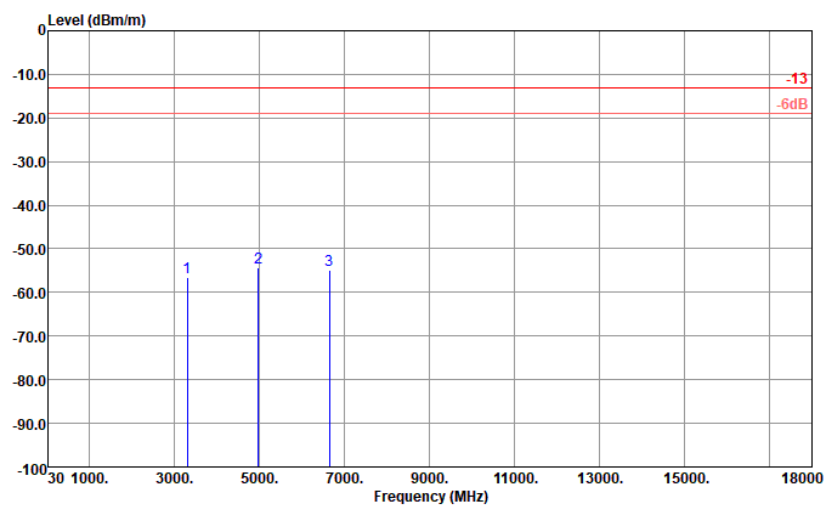
Mode :	Band 255 15KHz BPSK 1SC0-Channel 261838	Sample :	#14
Test Engineer:	Bernie Liu	Polarization:	Horizontal



Site	: 03CH04-KS					
Condition	: -13 3m HF PART 22/24/27 HORIZONTAL					
Project	: (F6)512402					
Mode	: 5					
SN	: #14					
Plane	: Z					
	: FULL--directivity					
	: 15KHz BPSK 1SC0					
	Freq	Level	Over	Limit	Read	
	MHz	dBm/m	Limit	Line	Level	Pol/Phase
			dB	dBm/m	dBm	
1 p	3315.	-52.68	-39.68	-13.00	-68.80	HORIZONTAL
2	4980.	-53.87	-40.87	-13.00	-74.54	HORIZONTAL
3	6645.	-54.54	-41.54	-13.00	-76.09	HORIZONTAL



Mode :	Band 255 15KHz BPSK 1SC0-Channel 261838	Sample :	#14
Test Engineer:	Bernie Liu	Polarization:	VERTICAL

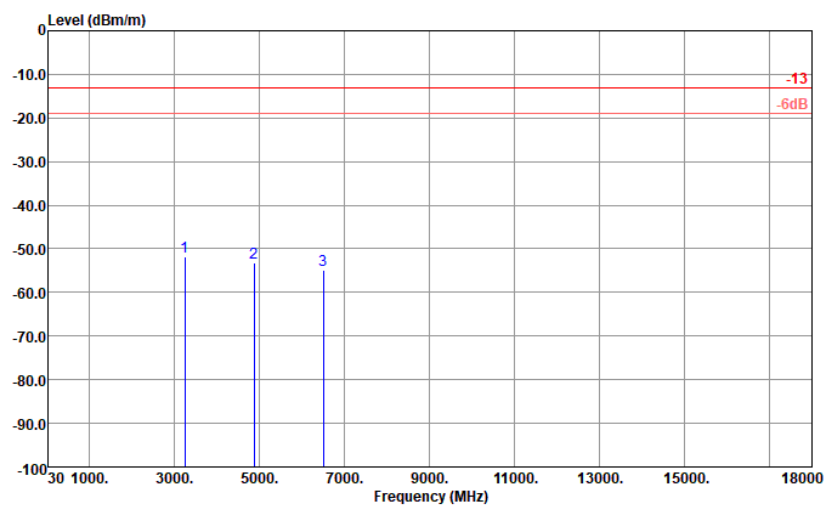


Site : 03CH04-KS
Condition : -13 3m HF PART 22/24/27 VERTICAL
Project : (F6)512402
Mode : 5
SN : #14
Plane : Z
: FULL--directivity
: 15KHz BPSK 1SC0

		Over	Limit	Read	
Freq	Level	Limit	Line	Level	Pol/Phase
MHz	dBm/m	dB	dBm/m	dBm	
1	3315. -56.68	-43.68	-13.00	-72.82	VERTICAL
2 p	4980. -54.23	-41.23	-13.00	-74.73	VERTICAL
3	6645. -54.99	-41.99	-13.00	-76.48	VERTICAL



Mode :	Band 255 15KHz BPSK 1SC11-Channel 261506	Sample :	#14
Test Engineer:	Bernie Liu	Polarization:	Horizontal

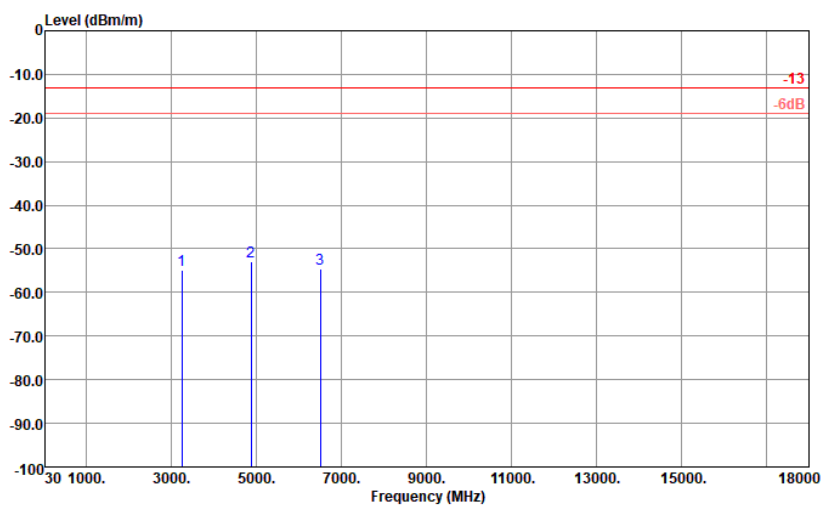


Site : 03CH04-KS
Condition : -13 3m HF PART 22/24/27 HORIZONTAL
Project : (F6)512402
Mode : 6
SN : #14
Plane : Z
: FULL--directivity
: 15KHz BPSK 1SC11

		Over	Limit	Read	
Freq	Level	Limit	Line	Level	Pol/Phase
MHz	dBm/m	dB	dBm/m	dBm	
1 p	3255.	-51.67	-38.67	-13.00	-67.82 HORIZONTAL
2	4875.	-53.31	-40.31	-13.00	-73.70 HORIZONTAL
3	6510.	-54.80	-41.80	-13.00	-76.07 HORIZONTAL



Mode :	Band 255 15KHz BPSK 1SC11-Channel 261506	Sample :	#14
Test Engineer:	Bernie Liu	Polarization:	VERTICAL

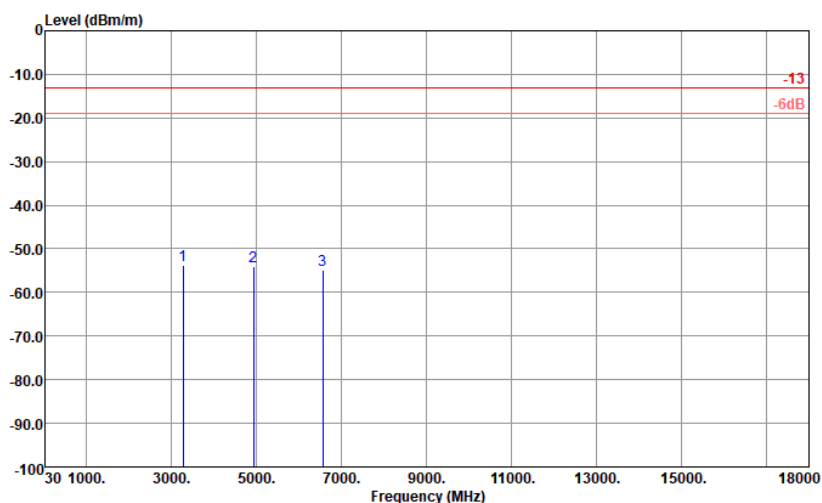


Site : 03CH04-KS
Condition : -13 3m HF PART 22/24/27 VERTICAL
Project : (F6)512402
Mode : 6
SN : #14
Plane : Z
: FULL--directivity
: 15KHz BPSK 1SC11

	Freq	Level	Over	Limit	Read	
	MHz	dBm/m	Limit	Line	Level	Pol/Phase
		dBm/m	dB	dBm/m	dBm	
1	3255.	-54.78	-41.78	-13.00	-70.99	VERTICAL
2 p	4875.	-52.91	-39.91	-13.00	-73.33	VERTICAL
3	6510.	-54.69	-41.69	-13.00	-75.88	VERTICAL



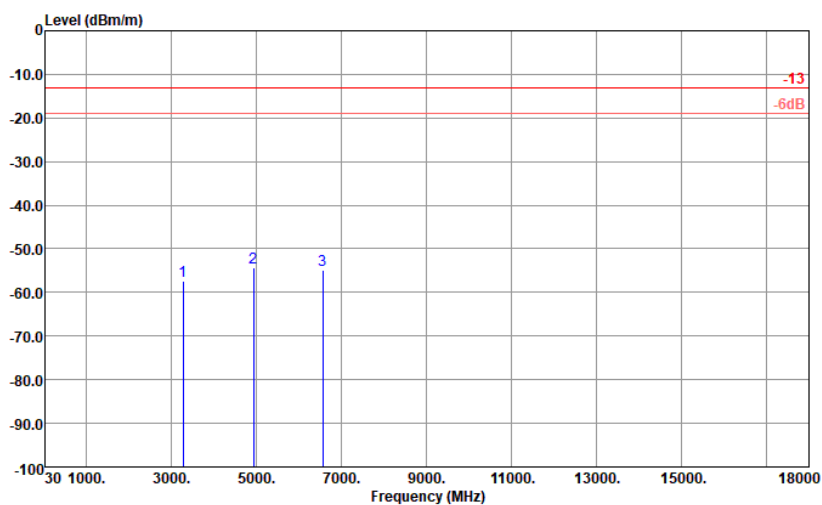
Mode :	Band 255 15KHz BPSK 1SC11-Channel 261674	Sample :	#14
Test Engineer:	Bernie Liu	Polarization:	Horizontal



Site	: 03CH04-KS					
Condition	: -13 3m HF PART 22/24/27 HORIZONTAL					
Project	: (F6)512402					
Mode	: 6					
SN	: #14					
Plane	: Z					
	: FULL--directivity					
	: 15KHz BPSK 1SC11					
	Freq	Level	Over Limit	Limit	Read	
	MHz	dBm/m	dB	dBm/m	dBm	Pol/Phase
1 p	3285.	-53.82	-40.82	-13.00	-69.95	HORIZONTAL
2	4935.	-54.10	-41.10	-13.00	-74.63	HORIZONTAL
3	6570.	-54.99	-41.99	-13.00	-76.39	HORIZONTAL



Mode :	Band 255 15KHz BPSK 1SC11-Channel 261674	Sample :	#14
Test Engineer:	Bernie Liu	Polarization:	VERTICAL

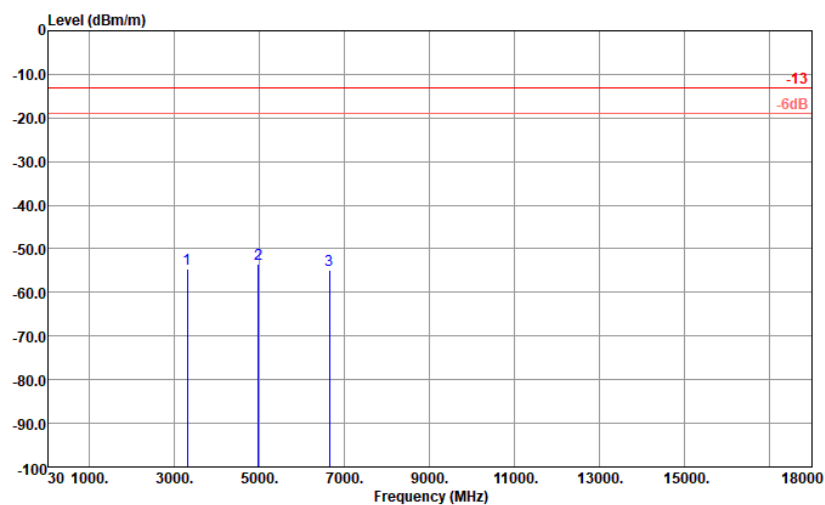


Site : 03CH04-KS
Condition : -13 3m HF PART 22/24/27 VERTICAL
Project : (F6)512402
Mode : 6
SN : #14
Plane : Z
: FULL--directivity
: 15KHz BPSK 1SC11

	Freq	Level	Over	Limit	Read	
	MHz	dBm/m	Limit	Line	Level	Pol/Phase
		dBm/m	dB	dBm/m	dBm	
1	3285.	-57.26	-44.26	-13.00	-73.44	VERTICAL
2 p	4935.	-54.28	-41.28	-13.00	-74.74	VERTICAL
3	6570.	-54.80	-41.80	-13.00	-76.14	VERTICAL



Mode :	Band 255 15KHz BPSK 1SC11-Channel 261838	Sample :	#14
Test Engineer:	Bernie Liu	Polarization:	Horizontal

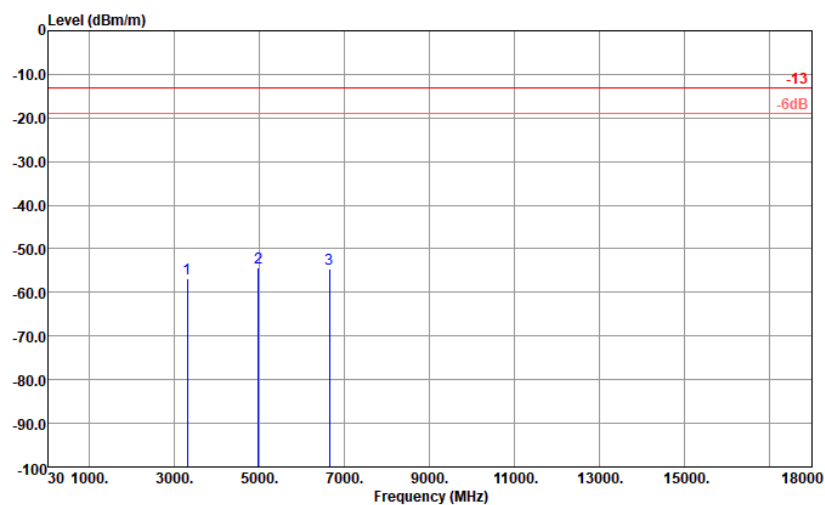


Site : 03CH04-KS
Condition : -13 3m HF PART 22/24/27 HORIZONTAL
Project : (F6)512402
Mode : 6
SN : #14
Plane : Z
: FULL--directivity
: 15KHz BPSK 1SC11

		Over	Limit	Read	
Freq	Level	Limit	Line	Level	Pol/Phase
MHz	dBm/m	dB	dBm/m	dBm	
1	3315. -54.69	-41.69	-13.00	-70.81	HORIZONTAL
2 p	4980. -53.52	-40.52	-13.00	-74.19	HORIZONTAL
3	6645. -54.98	-41.98	-13.00	-76.53	HORIZONTAL



Mode :	Band 255 15KHz BPSK 1SC11-Channel 261838	Sample :	#14
Test Engineer:	Bernie Liu	Polarization:	VERTICAL

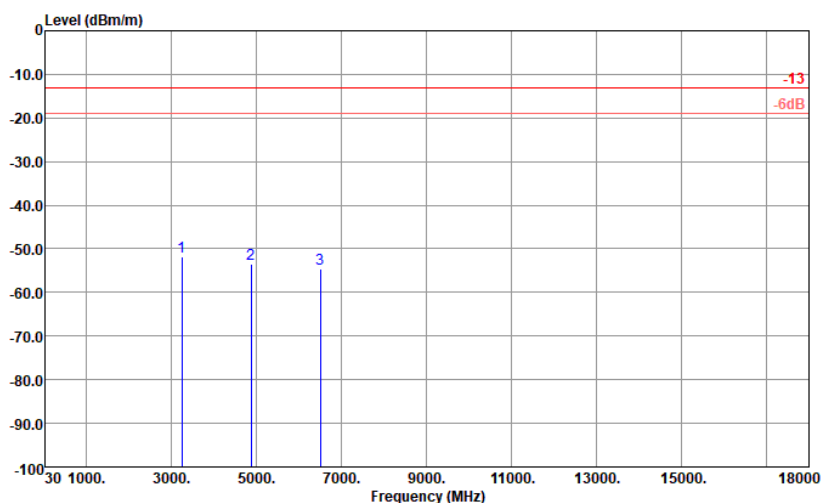


Site : 03CH04-KS
Condition : -13 3m HF PART 22/24/27 VERTICAL
Project : (F6)512402
Mode : 6
SN : #14
Plane : Z
: FULL--directivity
: 15KHz BPSK 1SC11

	Freq	Level	Over	Limit	Read	
	MHz	dBm/m	Limit	Line	Level	Pol/Phase
		dBm/m	dB	dBm/m	dBm	
1	3315.	-56.71	-43.71	-13.00	-72.85	VERTICAL
2 p	4980.	-54.20	-41.20	-13.00	-74.70	VERTICAL
3	6645.	-54.64	-41.64	-13.00	-76.13	VERTICAL



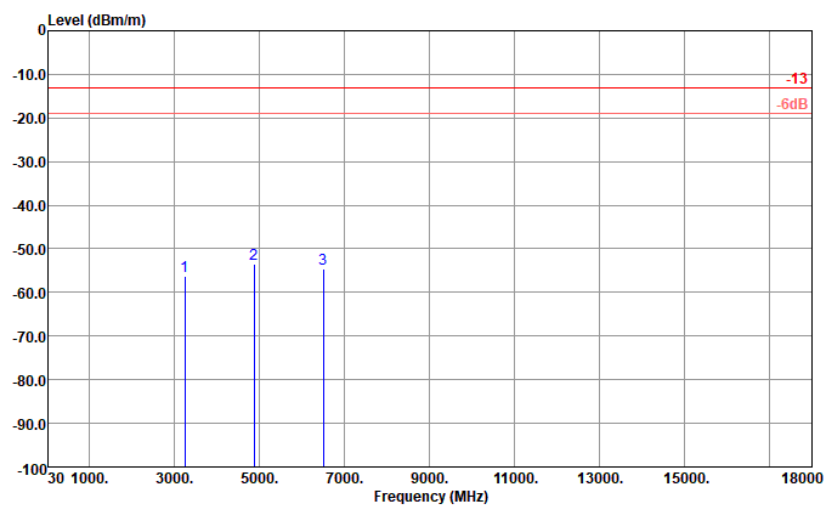
Mode :	Band 255 15KHz QPSK 1SC0-Channel 261506	Sample :	#14
Test Engineer:	Bernie Liu	Polarization:	Horizontal



Site	: 03CH04-KS					
Condition	: -13 3m HF PART 22/24/27 HORIZONTAL					
Project	: (F6)512402					
Mode	: 7					
SN	: #14					
Plane	: Z					
	: FULL--directivity					
	: 15KHz QPSK 1SC0					
	Freq	Level	Over Limit	Limit	Read	
	MHz	dBm/m	dB	dBm/m	dBm	Pol/Phase
1 p	3255.	-51.73	-38.73	-13.00	-67.88	HORIZONTAL
2	4875.	-53.53	-40.53	-13.00	-73.92	HORIZONTAL
3	6510.	-54.65	-41.65	-13.00	-75.92	HORIZONTAL



Mode :	Band 255 15KHz QPSK 1SC0-Channel 261506	Sample :	#14
Test Engineer:	Bernie Liu	Polarization:	VERTICAL

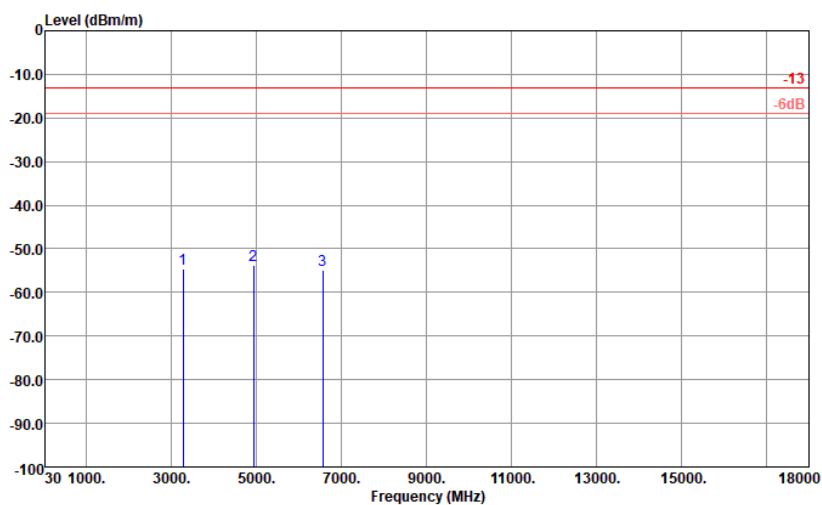


Site : 03CH04-KS
Condition : -13 3m HF PART 22/24/27 VERTICAL
Project : (F6)512402
Mode : 7
SN : #14
Plane : Z
: FULL--directivity
: 15KHz QPSK 1SC0

	Freq	Level	Over	Limit	Read	
	MHz	dBm/m	Limit	Line	Level	Pol/Phase
		dBm/m	dB	dBm/m	dBm	
1	3255.	-56.15	-43.15	-13.00	-72.36	VERTICAL
2 p	4875.	-53.54	-40.54	-13.00	-73.96	VERTICAL
3	6510.	-54.71	-41.71	-13.00	-75.90	VERTICAL



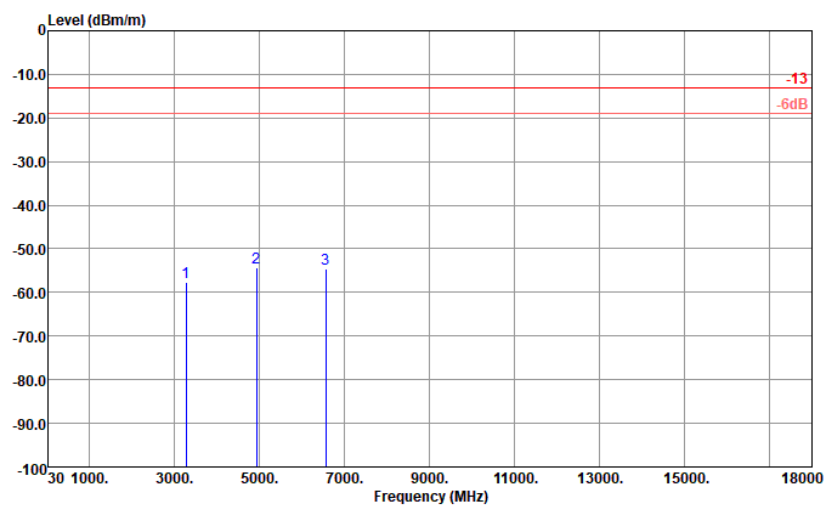
Mode :	Band 255 15KHz QPSK 1SC0-Channel 261674	Sample :	#14
Test Engineer:	Bernie Liu	Polarization:	Horizontal



Site	: 03CH04-KS					
Condition	: -13 3m HF PART 22/24/27 HORIZONTAL					
Project	: (F6)512402					
Mode	: 7					
SN	: #14					
Plane	: Z					
	: FULL--directivity					
	: 15KHz QPSK 1SC0					
	Freq	Level	Over Limit	Read		
	MHz	dBm/m	dB	dBm/m	dBm	Pol/Phase
1	3285.	-54.55	-41.55	-13.00	-70.68	HORIZONTAL
2 p	4935.	-53.72	-40.72	-13.00	-74.25	HORIZONTAL
3	6570.	-54.79	-41.79	-13.00	-76.19	HORIZONTAL



Mode :	Band 255 15KHz QPSK 1SC0-Channel 261674	Sample :	#14
Test Engineer:	Bernie Liu	Polarization:	VERTICAL

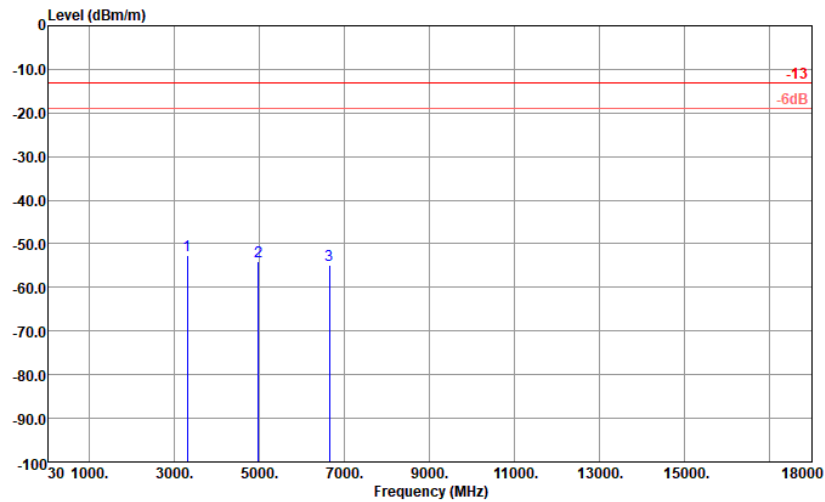


Site : 03CH04-KS
Condition : -13 3m HF PART 22/24/27 VERTICAL
Project : (F6)512402
Mode : 7
SN : #14
Plane : Z
: FULL--directivity
: 15KHz QPSK 1SC0

		Over	Limit	Read	
Freq	Level	Limit	Line	Level	Pol/Phase
MHz	dBm/m	dB	dBm/m	dBm	
1	3285. -57.76	-44.76	-13.00	-73.94	VERTICAL
2 p	4935. -54.35	-41.35	-13.00	-74.81	VERTICAL
3	6570. -54.49	-41.49	-13.00	-75.83	VERTICAL



Mode :	Band 255 15KHz QPSK 1SC0-Channel 261838	Sample :	#14
Test Engineer:	Bernie Liu	Polarization:	Horizontal

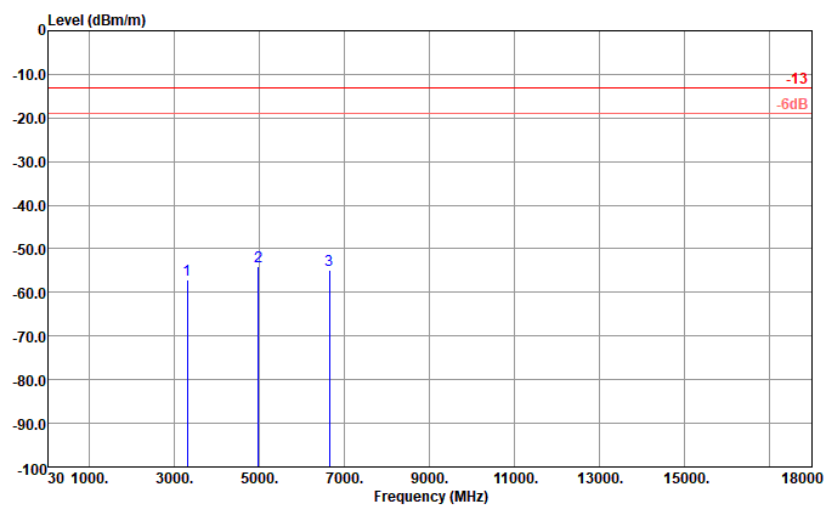


Site : 03CH04-K5
Condition : -13 3m HF PART 22/24/27 HORIZONTAL
Project : (F6)512402
Mode : 7
SN : #14
Plane : Z
: FULL--directivity
: 15KHz QPSK 1SC0

	Freq	Level	Over Limit	Limit Line	Read Level	Pol/Phase
	MHz	dBm/m	dB	dBm/m	dBm	
1 p	3315.	-52.72	-39.72	-13.00	-68.84	HORIZONTAL
2	4980.	-54.03	-41.03	-13.00	-74.70	HORIZONTAL
3	6645.	-54.79	-41.79	-13.00	-76.34	HORIZONTAL



Mode :	Band 255 15KHz QPSK 1SC0-Channel 261838	Sample :	#14
Test Engineer:	Bernie Liu	Polarization:	VERTICAL

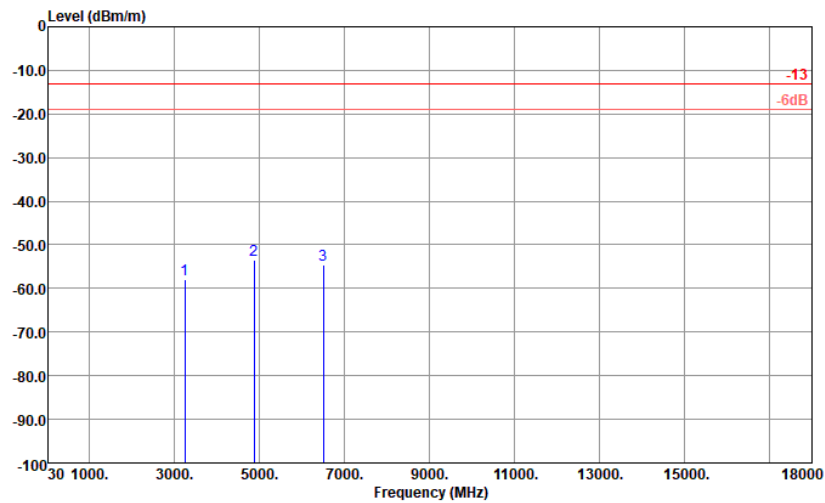


Site : 03CH04-KS
Condition : -13 3m HF PART 22/24/27 VERTICAL
Project : (F6)512402
Mode : 7
SN : #14
Plane : Z
: FULL--directivity
: 15KHz QPSK 1SC0

		Over	Limit	Read	
Freq	Level	Limit	Line	Level	Pol/Phase
MHz	dBm/m	dB	dBm/m	dBm	
1	3315. -57.11	-44.11	-13.00	-73.25	VERTICAL
2 p	4980. -54.09	-41.09	-13.00	-74.59	VERTICAL
3	6645. -54.78	-41.78	-13.00	-76.27	VERTICAL



Mode :	Band 255 15KHz QPSK 1SC11-Channel 261506	Sample :	#14
Test Engineer:	Bernie Liu	Polarization:	Horizontal

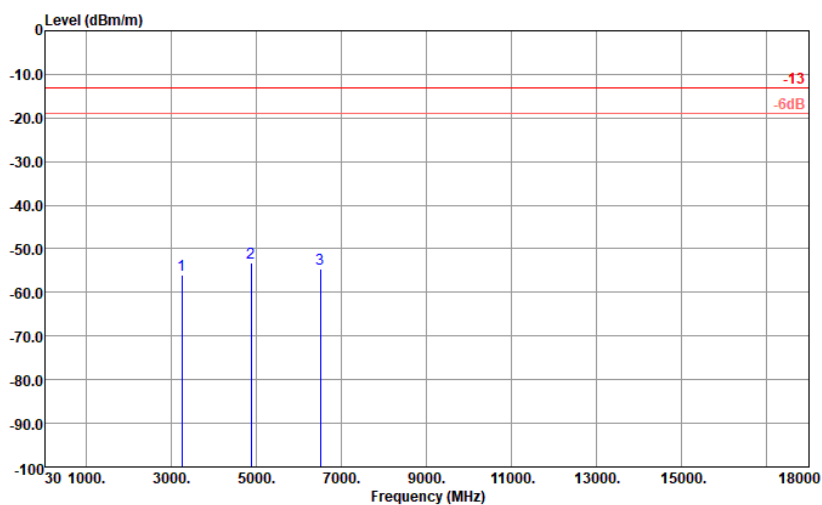


Site : 03CH04-KS
Condition : -13 3m HF PART 22/24/27 HORIZONTAL
Project : (FG)512402
Mode : 8
SN : #14
Plane : Z
: FULL--directivity
: 15KHz QPSK 1SC11

	Freq	Level	Over	Limit	Read	
	MHz	dBm/m	Limit	Line	Level	Pol/Phase
		dBm/m	dB	dBm/m	dBm	
1	3255.	-57.80	-44.80	-13.00	-73.95	HORIZONTAL
2 p	4875.	-53.54	-40.54	-13.00	-73.93	HORIZONTAL
3	6510.	-54.57	-41.57	-13.00	-75.84	HORIZONTAL



Mode :	Band 255 15KHz QPSK 1SC11-Channel 261506	Sample :	#14
Test Engineer:	Bernie Liu	Polarization:	VERTICAL

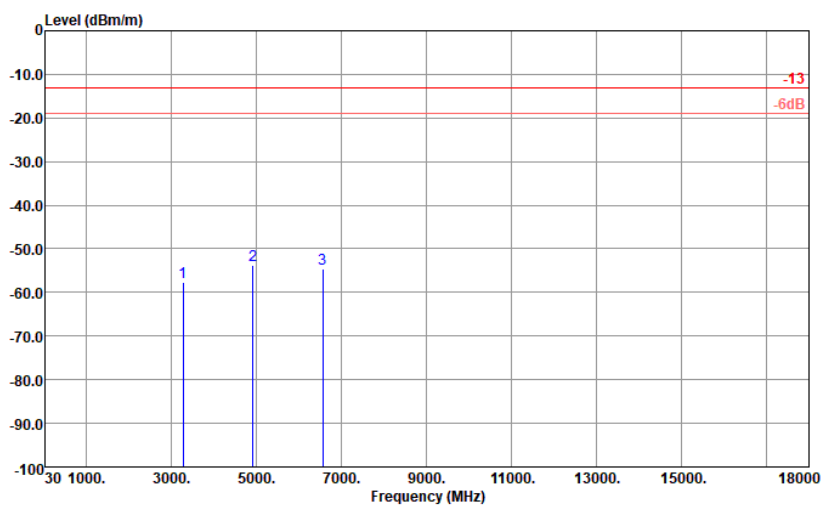


Site : site
Condition : -13 3m HF PART 22/24/27 VERTICAL
Project : (F6)512402
Mode : 8
SN : #14
Plane : Z
: FULL--directivity
: 15KHz QPSK 1SC11

			Over	Limit	Read	
	Freq	Level	Limit	Line	Level	Pol/Phase
	MHz	dBm/m	dB	dBm/m	dBm	
1	3252.	-56.03	-43.03	-13.00	-72.26	VERTICAL
2 p	4875.	-53.30	-40.30	-13.00	-73.72	VERTICAL
3	6510.	-54.69	-41.69	-13.00	-75.88	VERTICAL



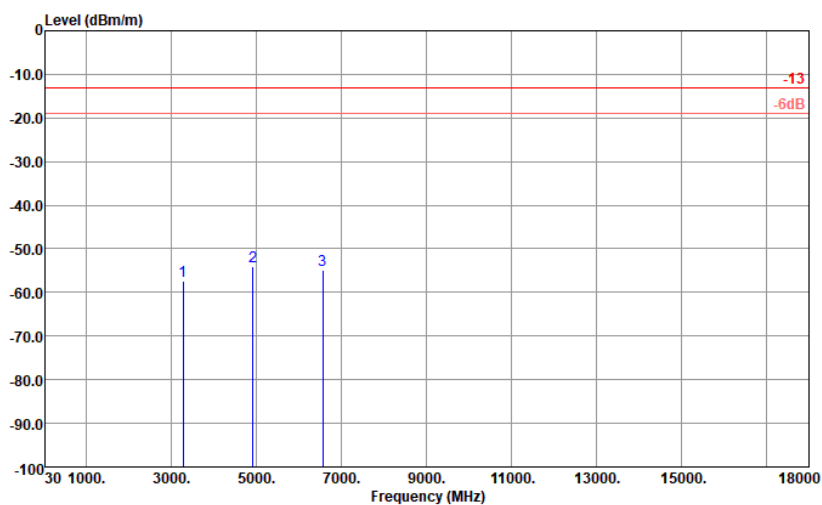
Mode :	Band 255 15KHz QPSK 1SC11-Channel 261674	Sample :	#14
Test Engineer:	Bernie Liu	Polarization:	Horizontal



Site	: 03CH04-KS					
Condition	: -13 3m HF PART 22/24/27 HORIZONTAL					
Project	: (F6)512402					
Mode	: 8					
SN	: #14					
Plane	: Z					
	: FULL--directivity					
	: 15KHz QPSK 1SC11					
	Freq	Level	Over Limit	Read		
	MHz	dBm/m	dB	dBm/m	dBm	Pol/Phase
1	3285.	-57.63	-44.63	-13.00	-73.76	HORIZONTAL
2 p	4929.	-53.83	-40.83	-13.00	-74.36	HORIZONTAL
3	6572.	-54.51	-41.51	-13.00	-75.91	HORIZONTAL



Mode :	Band 255 15KHz QPSK 1SC11-Channel 261674	Sample :	#14
Test Engineer:	Bernie Liu	Polarization:	VERTICAL

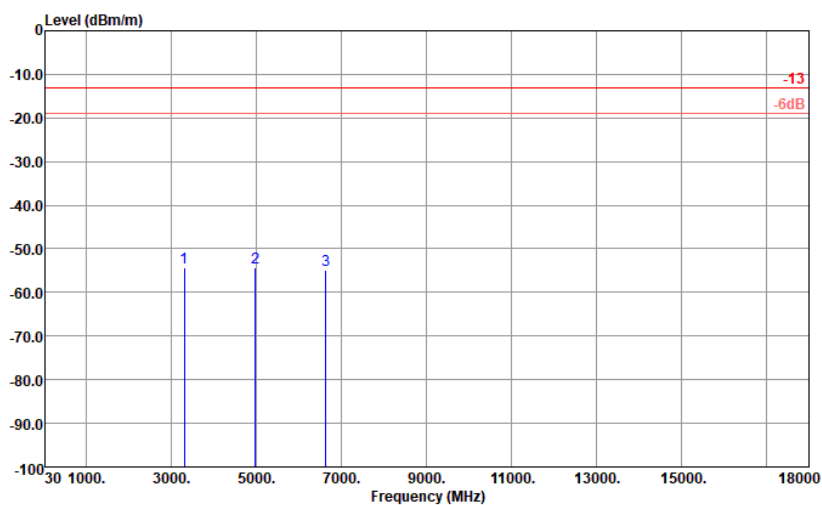


Site : 03CH04-KS
Condition : -13 3m HF PART 22/24/27 VERTICAL
Project : (F6)512402
Mode : 8
SN : #14
Plane : Z
: FULL--directivity
: 15KHz QPSK 1SC11

	Freq	Level	Over	Limit	Read	
	MHz	dBm/m	Limit	Line	Level	Pol/Phase
		dBm/m	dB	dBm/m	dBm	
1	3285.	-57.25	-44.25	-13.00	-73.43	VERTICAL
2 p	4929.	-54.16	-41.16	-13.00	-74.62	VERTICAL
3	6570.	-54.97	-41.97	-13.00	-76.31	VERTICAL



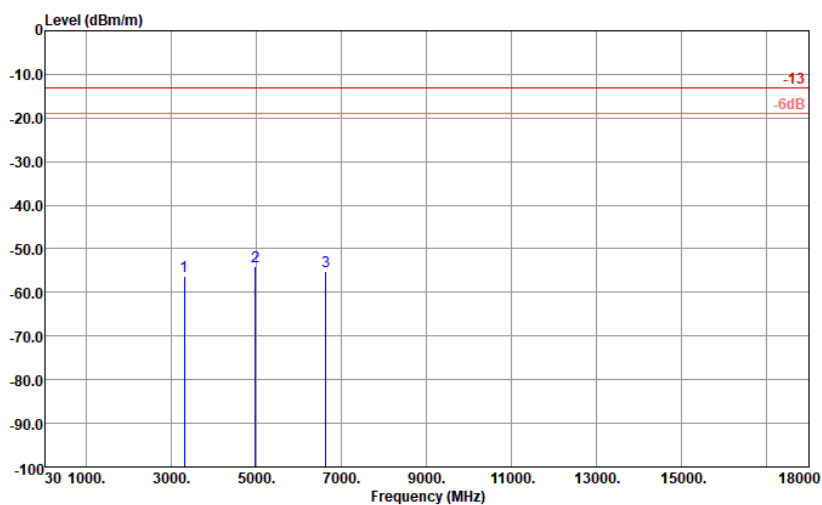
Mode :	Band 255 15KHz QPSK 1SC11-Channel 261838	Sample :	#14
Test Engineer:	Bernie Liu	Polarization:	Horizontal



Site	: 03CH04-KS					
Condition	: -13 3m HF PART 22/24/27 HORIZONTAL					
Project	: (F6)512402					
Mode	: 8					
SN	: #14					
Plane	: Z					
	: FULL--directivity					
	: 15KHz QPSK 1SC11					
	Freq	Level	Over Limit	Read		
	MHz	dBm/m	dB	dBm/m	dBm	Pol/Phase
1	3315.	-54.45	-41.45	-13.00	-70.57	HORIZONTAL
2 p	4980.	-54.20	-41.20	-13.00	-74.87	HORIZONTAL
3	6640.	-54.75	-41.75	-13.00	-76.30	HORIZONTAL

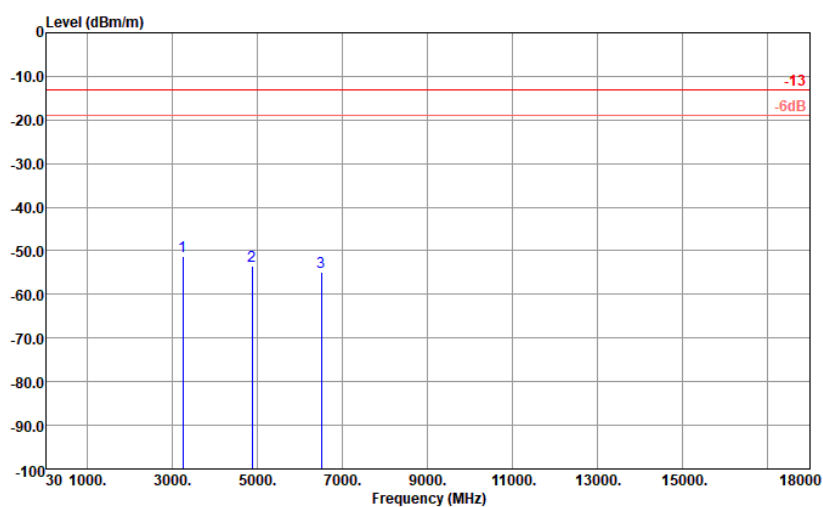


Mode :	Band 255 15KHz QPSK 1SC11-Channel 261838	Sample :	#14
Test Engineer:	Bernie Liu	Polarization:	VERTICAL



Site : 03CH04-KS
Condition : -13 3m HF PART 22/24/27 VERTICAL
Project : (F6)512402
Mode : 8
SN : #14
Plane : Z
: FULL--directivity
: 15KHz QPSK 1SC11

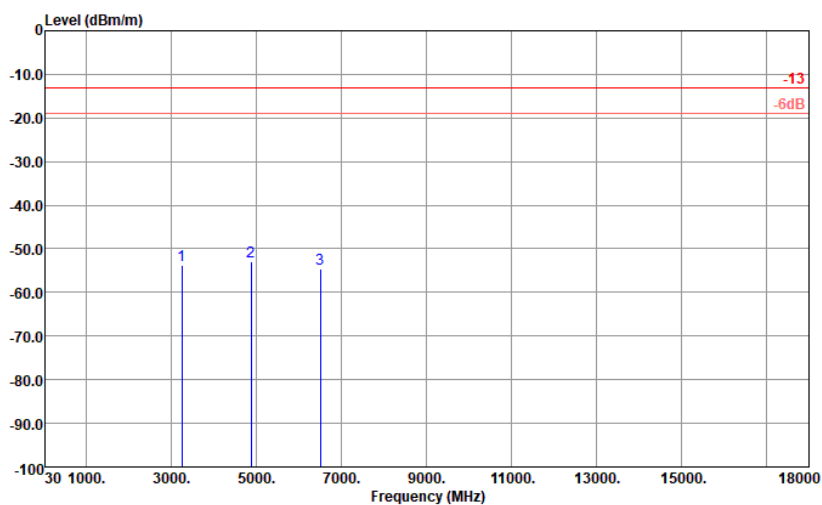
		Over	Limit	Read	
Freq	Level	Limit	Line	Level	Pol/Phase
MHz	dBm/m	dB	dBm/m	dBm	
1	3315. -56.18	-43.18	-13.00	-72.32	VERTICAL
2 p	4980. -54.13	-41.13	-13.00	-74.63	VERTICAL
3	6640. -55.08	-42.08	-13.00	-76.57	VERTICAL



Site	: 03CH04-KS					
Condition	: -13 3m HF PART 22/24/27 HORIZONTAL					
Project	: (F6)612402					
Mode	: 9					
SN	: #14					
Plane	: Z					
	: FULL--directivity					
	: 15KHz QPSK 3SC0					
	Freq	Level	Over Limit	Limit Line	Read Level	Pol/Phase
	MHz	dBm/m	dB	dBm/m	dBm	
1 p	3255.	-51.16	-38.16	-13.00	-67.31	HORIZONTAL
2	4875.	-53.53	-40.53	-13.00	-73.92	HORIZONTAL
3	6510.	-54.87	-41.87	-13.00	-76.14	HORIZONTAL



Mode :	Band 255 15KHz QPSK 3SC0-Channel 261506	Sample :	#14
Test Engineer:	Bernie Liu	Polarization:	VERTICAL

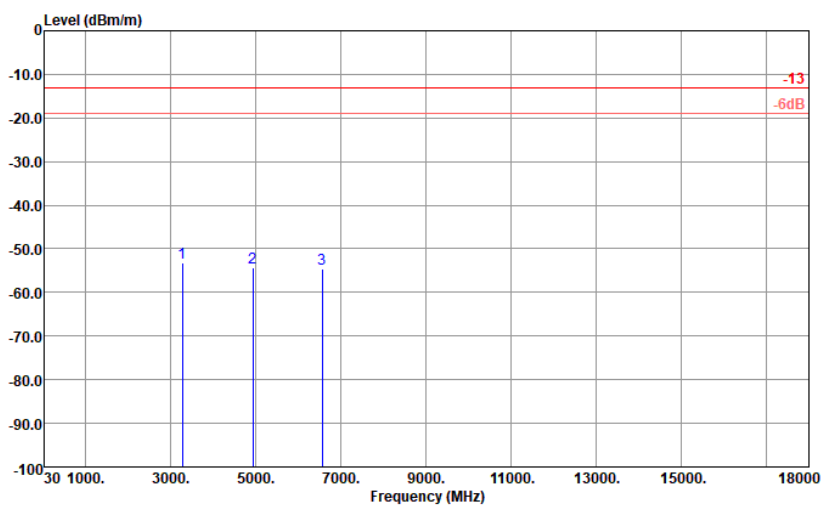


Site : 03CH04-KS
Condition : -13 3m HF PART 22/24/27 VERTICAL
Project : (F6)512402
Mode : 9
SN : #14
Plane : Z
: FULL--directivity
: 15KHz QPSK 3SC0

		Over	Limit	Read	
Freq	Level	Limit	Line	Level	Pol/Phase
MHz	dBm/m	dB	dBm/m	dBm	
1	3255. -53.65	-40.65	-13.00	-69.86	VERTICAL
2 p	4875. -52.92	-39.92	-13.00	-73.34	VERTICAL
3	6510. -54.64	-41.64	-13.00	-75.83	VERTICAL



Mode :	Band 255 15KHz QPSK 3SC0-Channel 261674	Sample :	#14
Test Engineer:	Bernie Liu	Polarization:	Horizontal

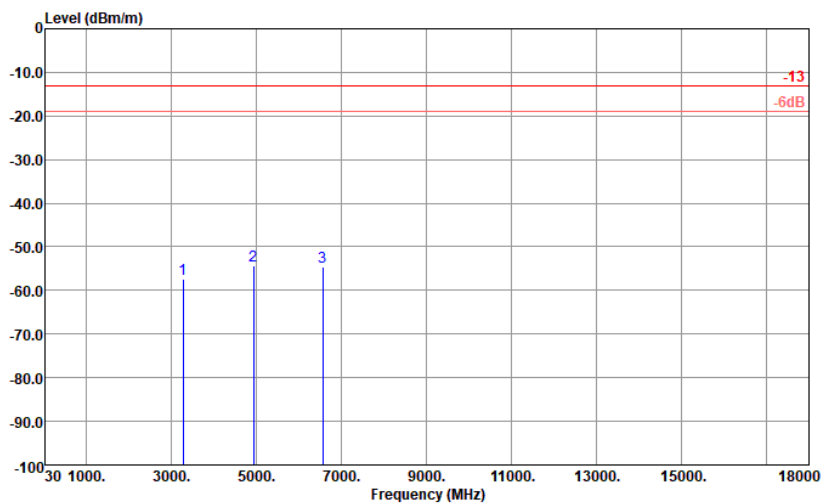


Site : 03CH04-KS
Condition : -13 3m HF PART 22/24/27 HORIZONTAL
Project : (F6)512402
Mode : 9
SN : #14
Plane : Z
: FULL--directivity
: 15KHz QPSK 3SC0

		Over	Limit	Read	
Freq	Level	Limit	Line	Level	Pol/Phase
MHz	dBm/m	dB	dBm/m	dBm	
1 p	3285. -53.15	-40.15	-13.00	-69.28	HORIZONTAL
2	4935. -54.22	-41.22	-13.00	-74.75	HORIZONTAL
3	6570. -54.58	-41.58	-13.00	-75.98	HORIZONTAL



Mode :	Band 255 15KHz QPSK 3SC0-Channel 261674	Sample :	#14
Test Engineer:	Bernie Liu	Polarization:	VERTICAL

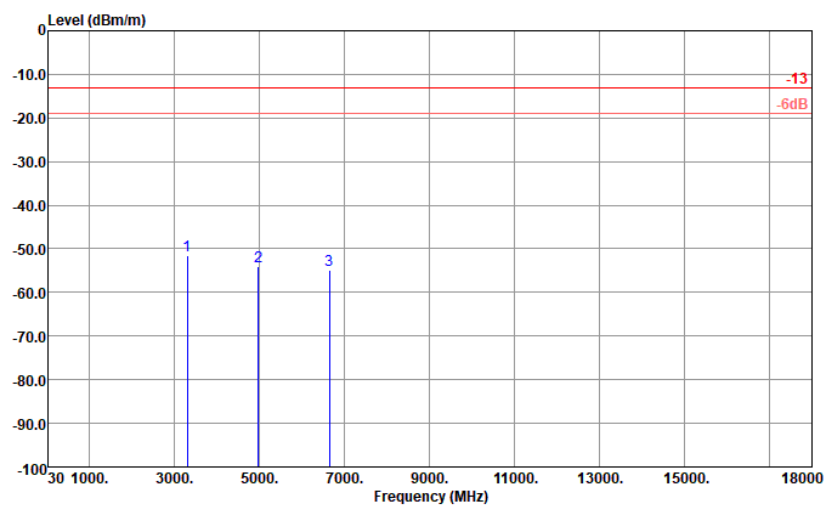


Site : 03CH04-KS
Condition : -13 3m HF PART 22/24/27 VERTICAL
Project : (F6)512402
Mode : 9
SN : #14
Plane : Z
: FULL--directivity
: 15KHz QPSK 3SC0

	Freq	Level	Over	Limit	Read	
	MHz	dBm/m	Limit	Line	Level	Pol/Phase
	MHz	dBm/m	dB	dBm/m	dBm	
1	3285.	-57.28	-44.28	-13.00	-73.46	VERTICAL
2 p	4935.	-54.31	-41.31	-13.00	-74.77	VERTICAL
3	6570.	-54.67	-41.67	-13.00	-76.01	VERTICAL



Mode :	Band 255 15KHz QPSK 3SC0-Channel 261838	Sample :	#14
Test Engineer:	Bernie Liu	Polarization:	Horizontal

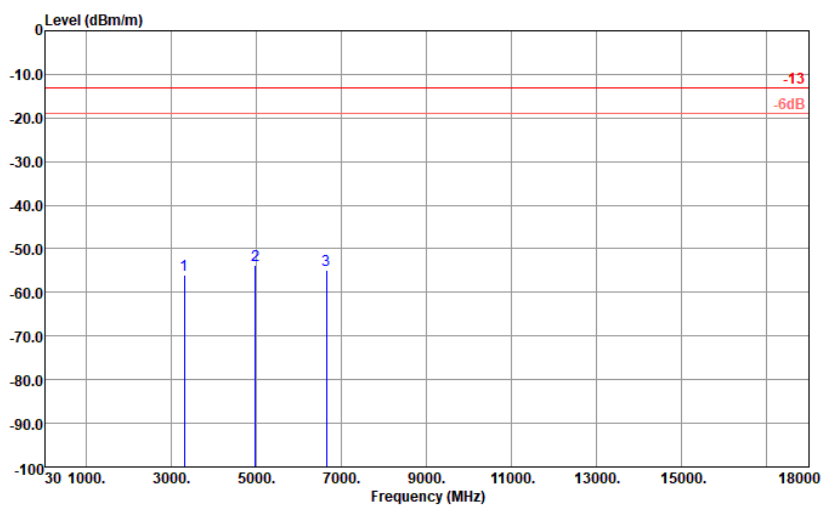


Site : 03CH04-KS
Condition : -13 3m HF PART 22/24/27 HORIZONTAL
Project : (F6)512402
Mode : 9
SN : #14
Plane : Z
: FULL--directivity
: 15KHz QPSK 3SC0

	Freq	Level	Over Limit	Limit Line	Read Level	Pol/Phase
	MHz	dBm/m	dB	dBm/m	dBm	
1 p	3315.	-51.43	-38.43	-13.00	-67.55	HORIZONTAL
2	4980.	-53.96	-40.96	-13.00	-74.63	HORIZONTAL
3	6645.	-54.90	-41.90	-13.00	-76.45	HORIZONTAL



Mode :	Band 255 15KHz QPSK 3SC0-Channel 261838	Sample :	#14
Test Engineer:	Bernie Liu	Polarization:	VERTICAL

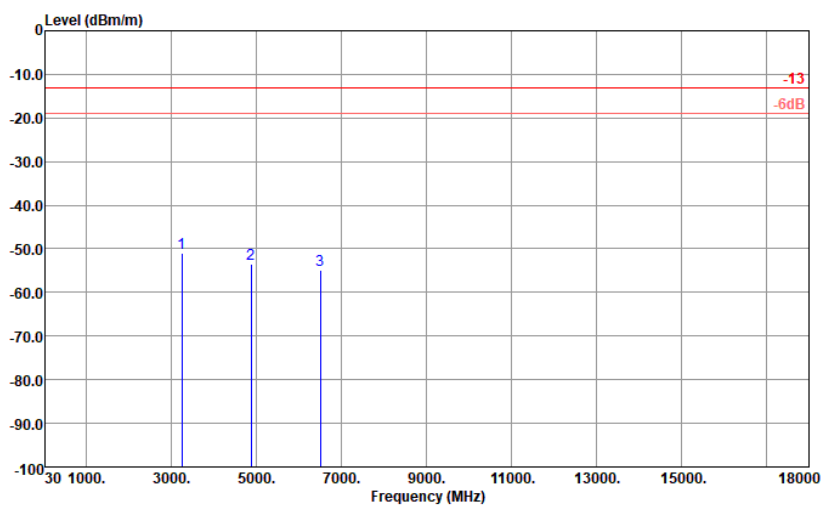


Site : 03CH04-KS
Condition : -13 3m HF PART 22/24/27 VERTICAL
Project : (F6)512402
Mode : 9
SN : #14
Plane : Z
: FULL--directivity
: 15KHz QPSK 3SC0

	Freq	Level	Over	Limit	Read	
	MHz	dBm/m	Limit	Line	Level	Pol/Phase
		dBm/m	dB	dBm/m	dBm	
1	3315.	-55.88	-42.88	-13.00	-72.02	VERTICAL
2 p	4980.	-53.75	-40.75	-13.00	-74.25	VERTICAL
3	6645.	-54.80	-41.80	-13.00	-76.29	VERTICAL



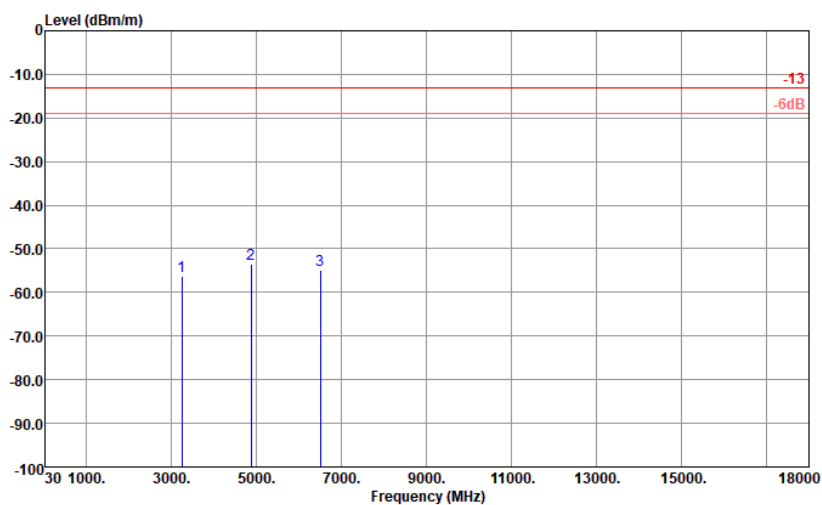
Mode :	Band 255 15KHz QPSK 3SC9-Channel 261506	Sample :	#14
Test Engineer:	Bernie Liu	Polarization:	Horizontal



Site	: 03CH04-KS					
Condition	: -13 3m HF PART 22/24/27 HORIZONTAL					
Project	: (F6)512402					
Mode	: 10					
SN	: #14					
Plane	: Z					
	: FULL--directivity					
	: 15KHz QPSK 3SC9					
	Freq	Level	Over Limit	Limit Line	Read Level	Pol/Phase
	MHz	dBm/m	dB	dBm/m	dBm	
1 p	3255.	-50.97	-37.97	-13.00	-67.12	HORIZONTAL
2	4875.	-53.55	-40.55	-13.00	-73.94	HORIZONTAL
3	6510.	-54.75	-41.75	-13.00	-76.02	HORIZONTAL



Mode :	Band 255 15KHz QPSK 3SC9-Channel 261506	Sample :	#14
Test Engineer:	Bernie Liu	Polarization:	VERTICAL

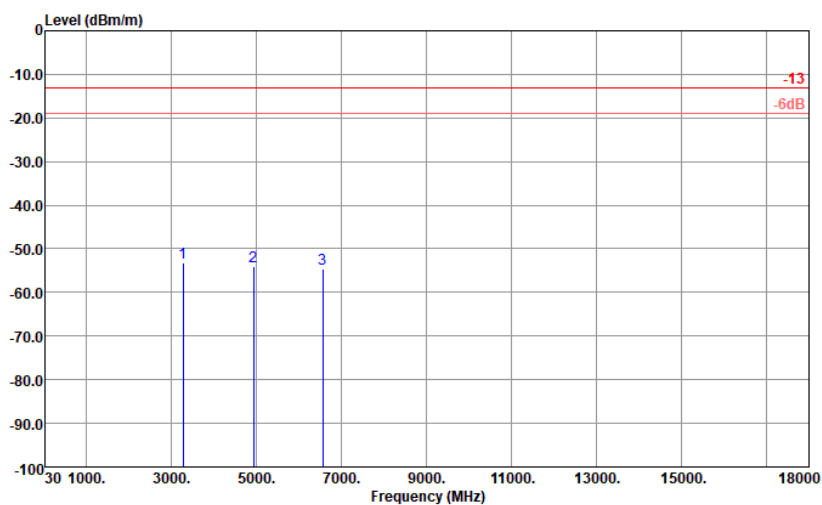


Site : 03CH04-KS
Condition : -13 3m HF PART 22/24/27 VERTICAL
Project : (F6)512402
Mode : 10
SN : #14
Plane : Z
: FULL--directivity
: 15KHz QPSK 3SC9

	Freq	Level	Over	Limit	Read	
	MHz	dBm/m	Limit	Line	Level	Pol/Phase
	MHz	dBm/m	dB	dBm/m	dBm	
1	3255.	-56.23	-43.23	-13.00	-72.44	VERTICAL
2 p	4875.	-53.35	-40.35	-13.00	-73.77	VERTICAL
3	6510.	-54.76	-41.76	-13.00	-75.95	VERTICAL



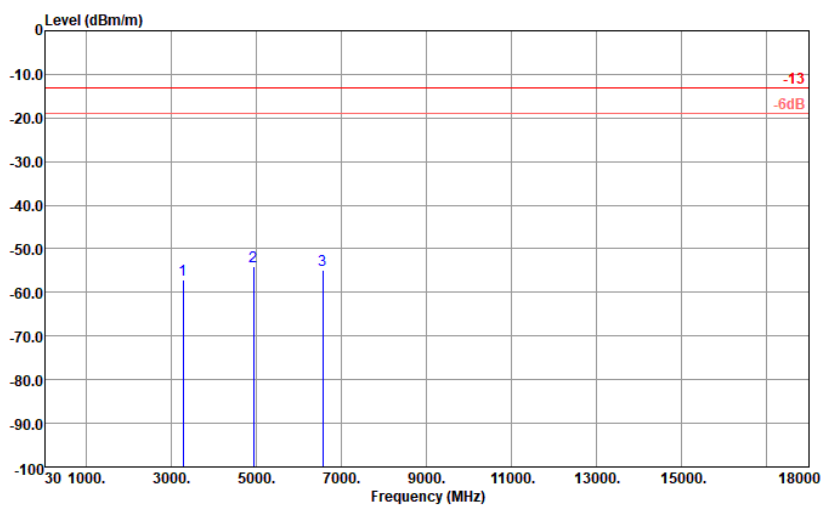
Mode :	Band 255 15KHz QPSK 3SC9-Channel 261674	Sample :	#14
Test Engineer:	Bernie Liu	Polarization:	Horizontal



Site	: 03CH04-KS					
Condition	: -13 3m HF PART 22/24/27 HORIZONTAL					
Project	: (F6)512402					
Mode	: 10					
SN	: #14					
Plane	: Z					
	: FULL--directivity					
	: 15KHz QPSK 3SC9					
	Freq	Level	Over Limit	Limit	Read	
	MHz	dBm/m	dB	dBm/m	dBm	Pol/Phase
1 p	3285.	-53.30	-40.30	-13.00	-69.43	HORIZONTAL
2	4935.	-54.06	-41.06	-13.00	-74.59	HORIZONTAL
3	6570.	-54.67	-41.67	-13.00	-76.07	HORIZONTAL



Mode :	Band 255 15KHz QPSK 3SC9-Channel 261674	Sample :	#14
Test Engineer:	Bernie Liu	Polarization:	VERTICAL

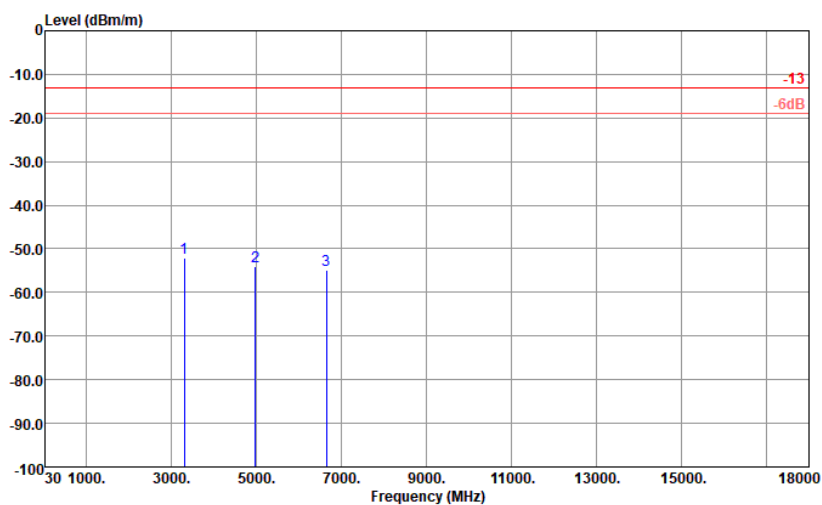


Site : 03CH04-KS
Condition : -13 3m HF PART 22/24/27 VERTICAL
Project : (F6)512402
Mode : 10
SN : #14
Plane : Z
: FULL--directivity
: 15KHz QPSK 3SC9

	Freq	Level	Over	Limit	Read	
	MHz	dBm/m	Limit	Line	Level	Pol/Phase
		dBm/m	dB	dBm/m	dBm	
1	3285.	-57.13	-44.13	-13.00	-73.31	VERTICAL
2 p	4935.	-54.17	-41.17	-13.00	-74.63	VERTICAL
3	6570.	-54.90	-41.90	-13.00	-76.24	VERTICAL



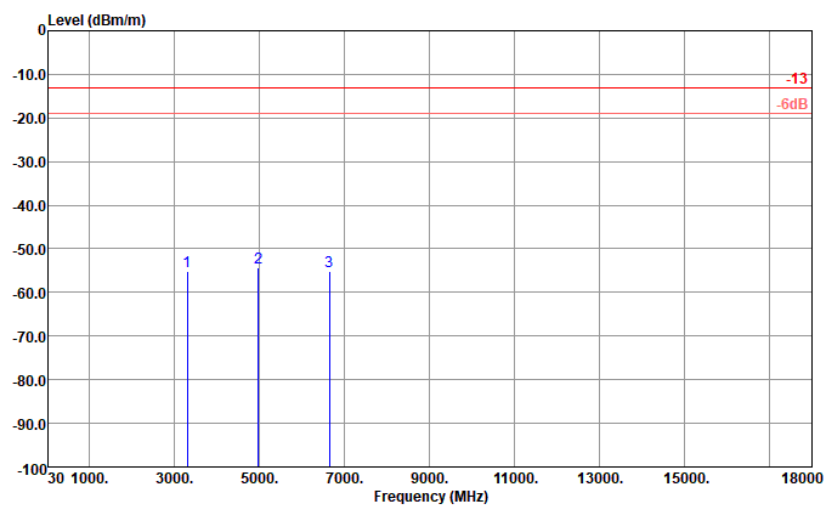
Mode :	Band 255 15KHz QPSK 3SC9-Channel 261838	Sample :	#14
Test Engineer:	Bernie Liu	Polarization:	Horizontal



Site	: 03CH04-KS					
Condition	: -13 3m HF PART 22/24/27 HORIZONTAL					
Project	: (F6)512402					
Mode	: 10					
SN	: #14					
Plane	: Z					
	: FULL--directivity					
	: 15KHz QPSK 3SC9					
	Freq	Level	Over Limit	Limit	Read	
	MHz	dBm/m	dB	dBm/m	dBm	Pol/Phase
1 p	3315.	-52.14	-39.14	-13.00	-68.26	HORIZONTAL
2	4980.	-53.90	-40.90	-13.00	-74.57	HORIZONTAL
3	6645.	-54.87	-41.87	-13.00	-76.42	HORIZONTAL

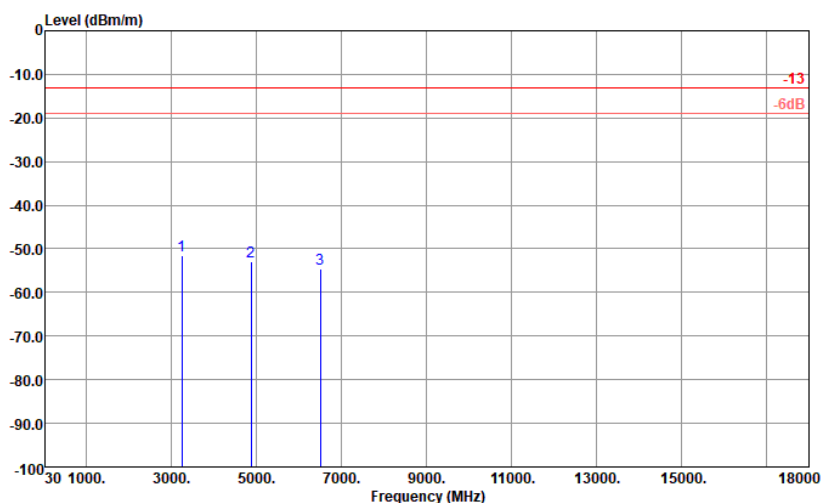


Mode :	Band 255 15KHz QPSK 3SC9-Channel 261838	Sample :	#14
Test Engineer:	Bernie Liu	Polarization:	VERTICAL



Site : 03CH04-KS
Condition : -13 3m HF PART 22/24/27 VERTICAL
Project : (F6)512402
Mode : 10
SN : #14
Plane : Z
: FULL--directivity
: 15KHz QPSK 3SC9

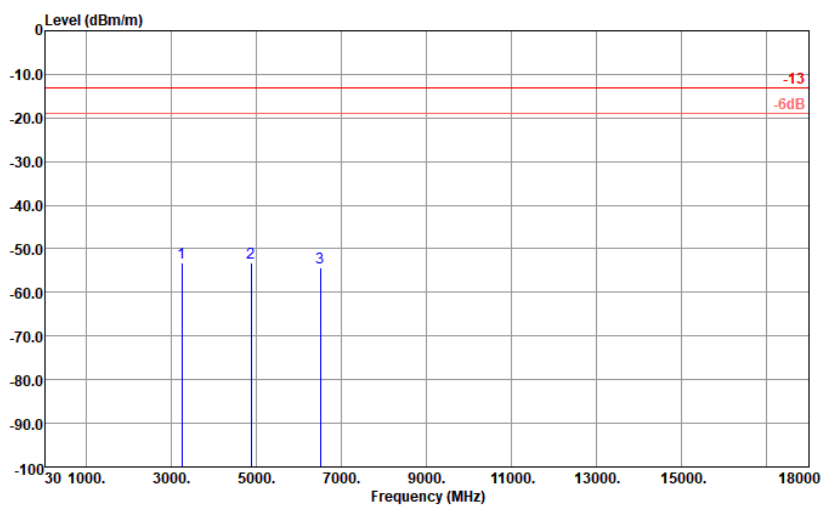
		Over	Limit	Read	
Freq	Level	Limit	Line	Level	Pol/Phase
MHz	dBm/m	dB	dBm/m	dBm	
1	3315. -55.20	-42.20	-13.00	-71.34	VERTICAL
2 p	4980. -54.28	-41.28	-13.00	-74.78	VERTICAL
3	6645. -55.13	-42.13	-13.00	-76.62	VERTICAL



Site	: 03CH04-KS					
Condition	: -13 3m HF PART 22/24/27 HORIZONTAL					
Project	: (F6)612402					
Mode	: 11					
SN	: #14					
Plane	: Z					
	: FULL--directivity					
	: 15KHz QPSK 6CS0					
	Freq	Level	Over Limit	Limit Line	Read Level	Pol/Phase
	MHz	dBm/m	dB	dBm/m	dBm	
1 p	3255.	-51.51	-38.51	-13.00	-67.66	HORIZONTAL
2	4875.	-53.03	-40.03	-13.00	-73.42	HORIZONTAL
3	6510.	-54.53	-41.53	-13.00	-75.80	HORIZONTAL



Mode :	Band 255 15KHz QPSK 6CS0-Channel 261506	Sample :	#14
Test Engineer:	Bernie Liu	Polarization:	VERTICAL

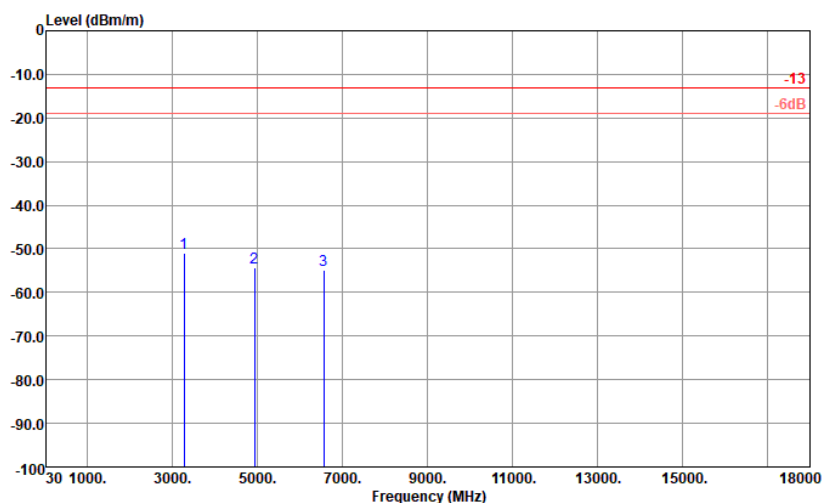


Site : 03CH04-KS
Condition : -13 3m HF PART 22/24/27 VERTICAL
Project : (F6)512402
Mode : 11
SN : #14
Plane : Z
: FULL--directivity
: 15KHz QPSK 6CS0

		Over	Limit	Read	
Freq	Level	Limit	Line	Level	Pol/Phase
MHz	dBm/m	dB	dBm/m	dBm	
1 p	3255. -53.08	-40.08	-13.00	-69.29	VERTICAL
2	4875. -53.16	-40.16	-13.00	-73.58	VERTICAL
3	6510. -54.39	-41.39	-13.00	-75.58	VERTICAL



Mode :	Band 255 15KHz QPSK 6CS0-Channel 261674	Sample :	#14
Test Engineer:	Bernie Liu	Polarization:	Horizontal



```

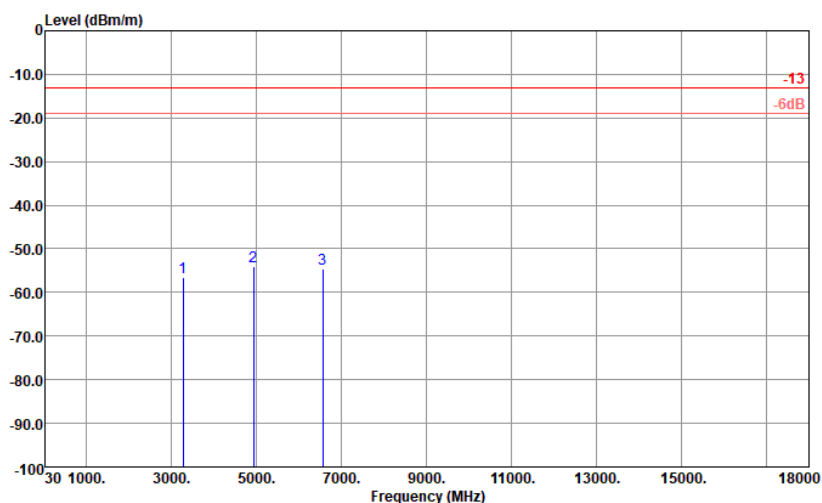
Site      : 03CH04-KS
Condition : -13 3m HF Part 22/24/27 HORIZONTAL
Project   : (F6)512402
Mode      : 11
SN        : #14
Plane     : Z
           : FULL--directivity
           : 15KHz QPSK 6CS0

```

	Freq	Level	Over Limit	Limit Line	Read Level	Pol/Phase
	MHz	dBm/m	dB	dBm/m	dBm	
1 p	3285.	-50.94	-37.94	-13.00	-67.07	HORIZONTAL
2	4935.	-54.21	-41.21	-13.00	-74.74	HORIZONTAL
3	6570.	-54.77	-41.77	-13.00	-76.17	HORIZONTAL



Mode :	Band 255 15KHz QPSK 6CS0-Channel 261674	Sample :	#14
Test Engineer:	Henry LI	Polarization:	VERTICAL

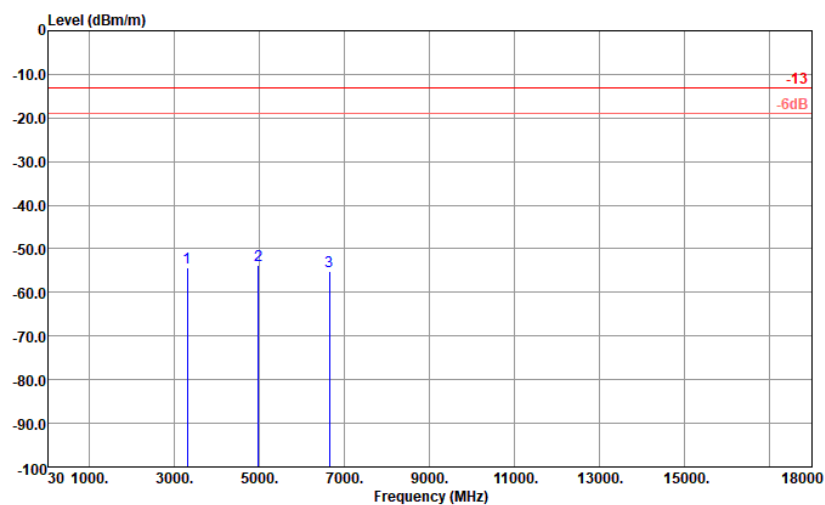


Site : 03CH04-KS
Condition : -13 3m HF PART 22/24/27 VERTICAL
Project : (F6)512402
Mode : I1
SN : #14
Plane : Z
: FULL--directivity
: 15KHz QPSK 6CS0

			Over	Limit	Read	
Freq	Level	Limit	Line	Level	Pol/Phase	
MHz	dBm/m	dB	dBm/m	dBm		
1	3285.	-56.55	-43.55	-13.00	-72.73	VERTICAL
2 p	4935.	-54.03	-41.03	-13.00	-74.49	VERTICAL
3	6570.	-54.65	-41.65	-13.00	-75.99	VERTICAL



Mode :	Band 255 15KHz QPSK 6CS0-Channel 261838	Sample :	#14
Test Engineer:	Bernie Liu	Polarization:	Horizontal

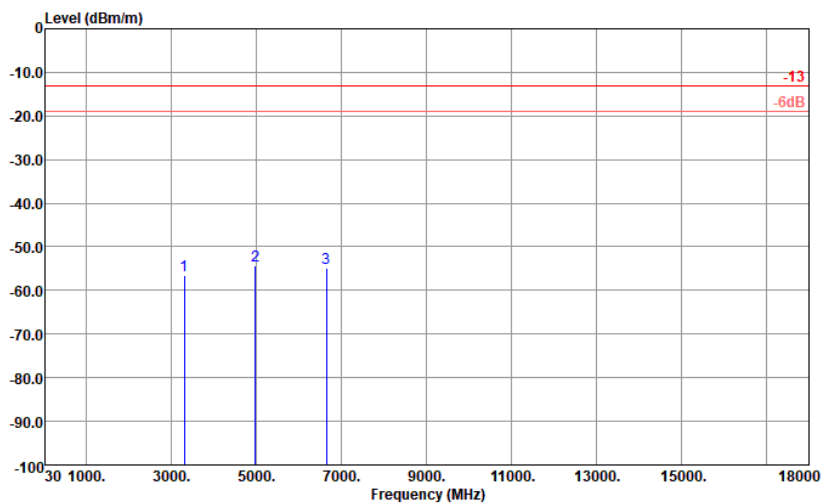


Site : 03CH04-KS
Condition : -13 3m HF PART 22/24/27 HORIZONTAL
Project : (F6)512402
Mode : I1
SN : #14
Plane : Z
: FULL--directivity
: 15KHz QPSK 6CS0

		Over	Limit	Read	
Freq	Level	Limit	Line	Level	Pol/Phase
MHz	dBm/m	dB	dBm/m	dBm	
1	3315. -54.26	-41.26	-13.00	-70.38	HORIZONTAL
2 p	4980. -53.82	-40.82	-13.00	-74.49	HORIZONTAL
3	6645. -55.02	-42.02	-13.00	-76.57	HORIZONTAL



Mode :	Band 255 15KHz QPSK 6CS0-Channel 261838	Sample :	#14
Test Engineer:	Bernie Liu	Polarization:	VERTICAL

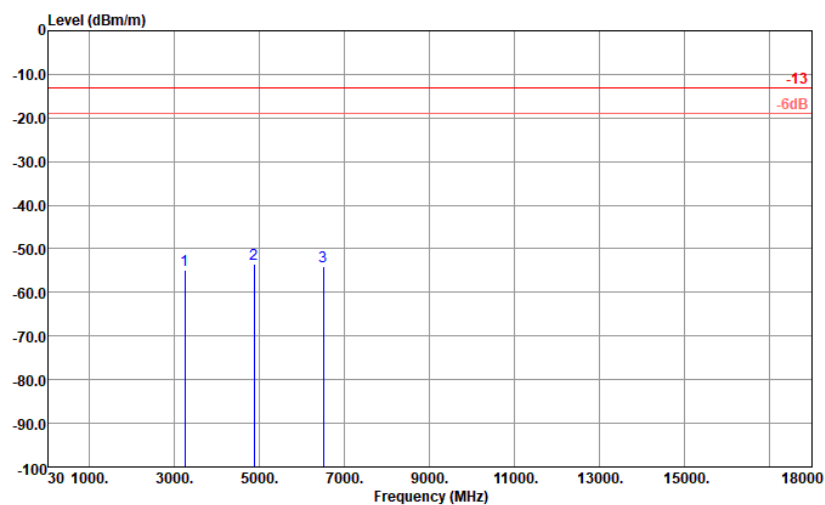


Site : 03CH04-KS
Condition : -13 3m HF PART 22/24/27 VERTICAL
Project : (FG)512402
Mode : II
SN : #14
Plane : Z
: FULL--directivity
: 15KHz QPSK 6CS0

	Freq	Level	Over	Limit	Read	
	MHz	dBm/m	Limit	Line	Level	Pol/Phase
		dBm/m	dB	dBm/m	dBm	
1	3315.	-56.42	-43.42	-13.00	-72.56	VERTICAL
2 p	4980.	-54.39	-41.39	-13.00	-74.89	VERTICAL
3	6645.	-54.97	-41.97	-13.00	-76.46	VERTICAL



Mode :	Band 255 15KHz QPSK 6CS6-Channel 261506	Sample :	#14
Test Engineer:	Bernie Liu	Polarization:	Horizontal

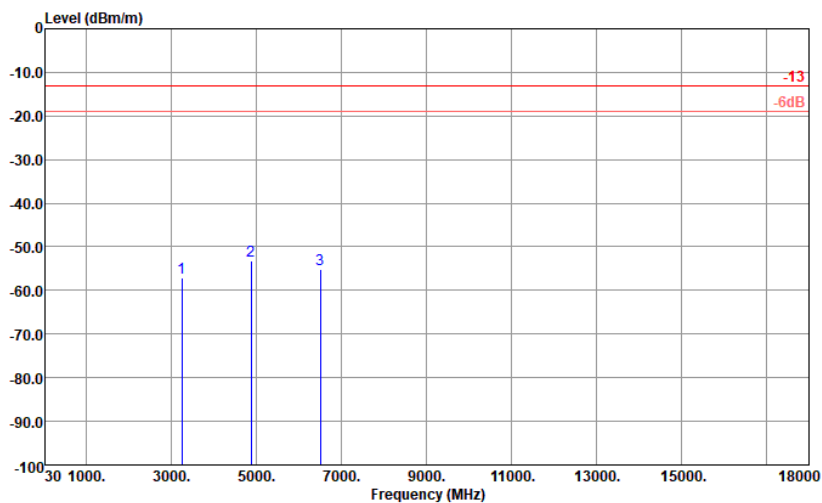


Site : 03CH04-KS
Condition : -13 3m HF PART 22/24/27 HORIZONTAL
Project : (F6)512402
Mode : I2
SN : #14
Plane : Z
: FULL--directivity
: 15KHz QPSK 6CS6

	Freq	Level	Over	Limit	Read	
	MHz	dBm/m	Limit	Line	Level	Pol/Phase
	MHz	dBm/m	dB	dBm/m	dBm	
1	3255.	-54.82	-41.82	-13.00	-70.97	HORIZONTAL
2 p	4875.	-53.42	-40.42	-13.00	-73.81	HORIZONTAL
3	6510.	-54.02	-41.02	-13.00	-75.29	HORIZONTAL



Mode :	Band 255 15KHz QPSK 6CS6-Channel 261506	Sample :	#14
Test Engineer:	Bernie Liu	Polarization:	VERTICAL

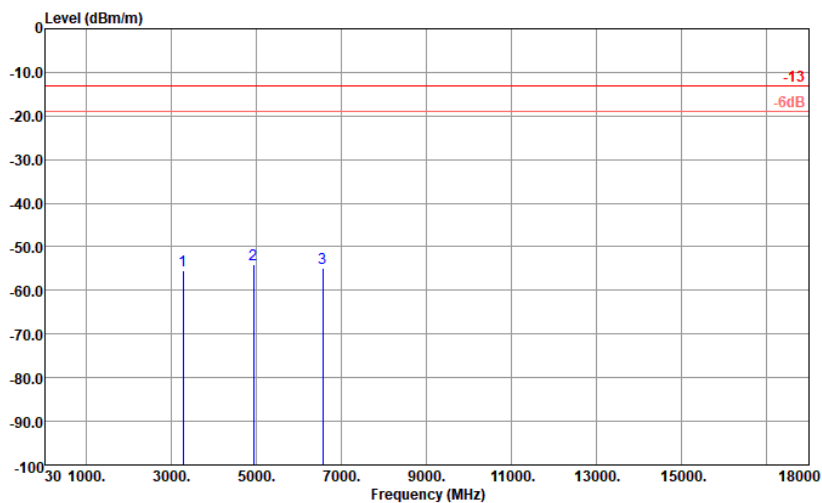


Site : 03CH04-KS
Condition : -13 3m HF PART 22/24/27 VERTICAL
Project : (F6)512402
Mode : I2
SN : #14
Plane : Z
: FULL--directivity
: 15KHz QPSK 6CS6

	Freq	Level	Over	Limit	Read	
	MHz	dBm/m	Limit	Line	Level	Pol/Phase
		dBm/m	dB	dBm/m	dBm	
1	3255.	-57.15	-44.15	-13.00	-73.36	VERTICAL
2 p	4875.	-53.23	-40.23	-13.00	-73.65	VERTICAL
3	6510.	-55.04	-42.04	-13.00	-76.23	VERTICAL



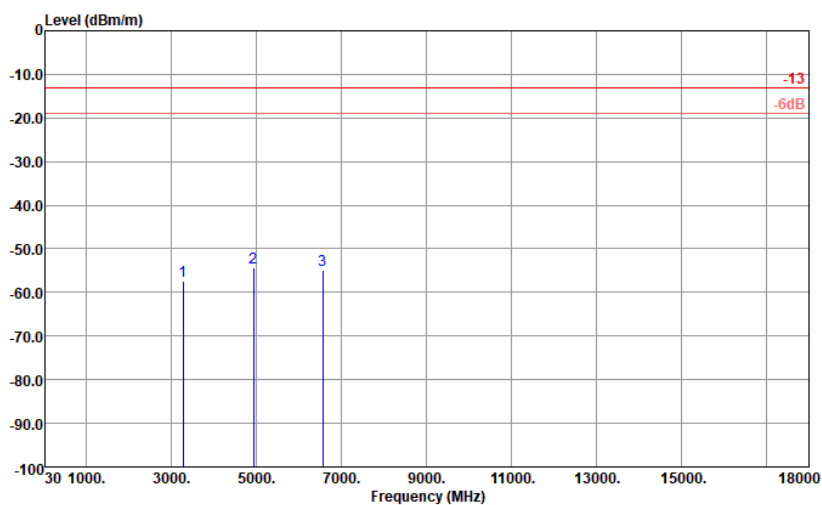
Mode :	Band 255 15KHz QPSK 6CS6-Channel 261674	Sample :	#14
Test Engineer:	Bernie Liu	Polarization:	Horizontal



Site	: 03CH04-KS					
Condition	: -13 3m HF PART 22/24/27 HORIZONTAL					
Project	: (F6)512402					
Mode	: I2					
SN	: #14					
Plane	: Z					
	: FULL--directivity					
	: 15KHz QPSK 6CS6					
	Freq	Level	Over Limit	Read		
	MHz	dBm/m	dB	dBm/m	dBm	Pol/Phase
1	3285.	-55.52	-42.52	-13.00	-71.65	HORIZONTAL
2 p	4935.	-54.05	-41.05	-13.00	-74.58	HORIZONTAL
3	6570.	-54.80	-41.80	-13.00	-76.20	HORIZONTAL



Mode :	Band 255 15KHz QPSK 6CS6-Channel 261674	Sample :	#14
Test Engineer:	Bernie Liu	Polarization:	VERTICAL

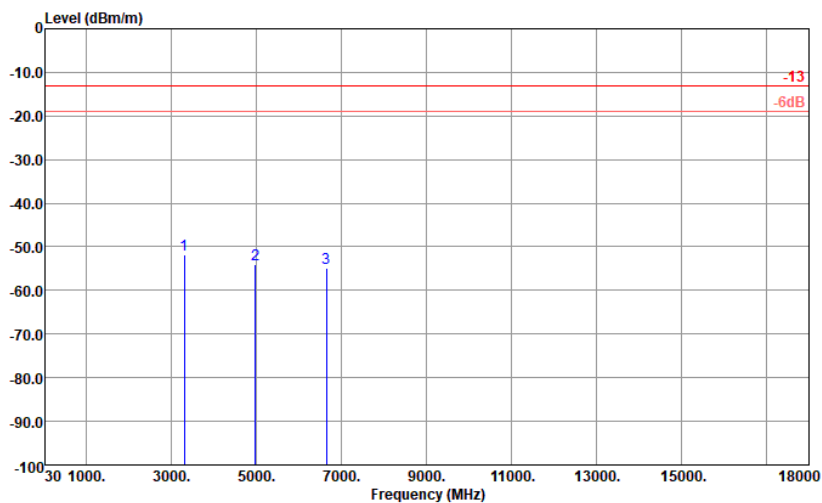


Site : 03CH04-KS
Condition : -13 3m HF PART 22/24/27 VERTICAL
Project : (F6)512402
Mode : I2
SN : #14
Plane : Z
: FULL--directivity
: 15KHz QPSK 6CS6

	Freq	Level	Over	Limit	Read	
	MHz	dBm/m	Limit	Line	Level	Pol/Phase
		dBm/m	dB	dBm/m	dBm	
1	3285.	-57.49	-44.49	-13.00	-73.67	VERTICAL
2 p	4935.	-54.18	-41.18	-13.00	-74.64	VERTICAL
3	6570.	-54.87	-41.87	-13.00	-76.21	VERTICAL



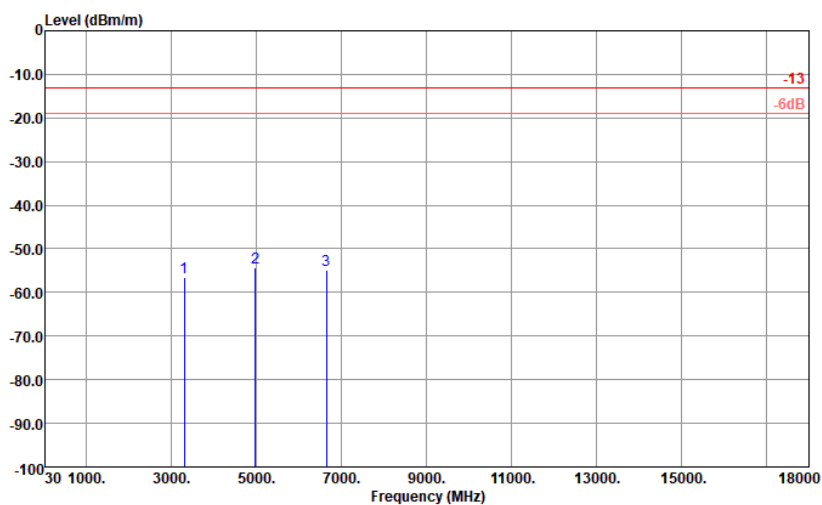
Mode :	Band 255 15KHz QPSK 6CS6-Channel 261838	Sample :	#14
Test Engineer:	Bernie Liu	Polarization:	Horizontal



Site	: 03CH04-KS					
Condition	: -13 3m HF PART 22/24/27 HORIZONTAL					
Project	: (F6)512402					
Mode	: I2					
SN	: #14					
Plane	: Z					
	: FULL--directivity					
	: 15KHz QPSK 6CS6					
	Freq	Level	Over Limit	Read		
	MHz	dBm/m	dB	dBm/m	dBm	Pol/Phase
1 p	3315.	-51.74	-38.74	-13.00	-67.86	HORIZONTAL
2	4980.	-54.01	-41.01	-13.00	-74.68	HORIZONTAL
3	6645.	-54.87	-41.87	-13.00	-76.42	HORIZONTAL



Mode :	Band 255 15KHz QPSK 6CS6-Channel 261838	Sample :	#14
Test Engineer:	Bernie Liu	Polarization:	VERTICAL

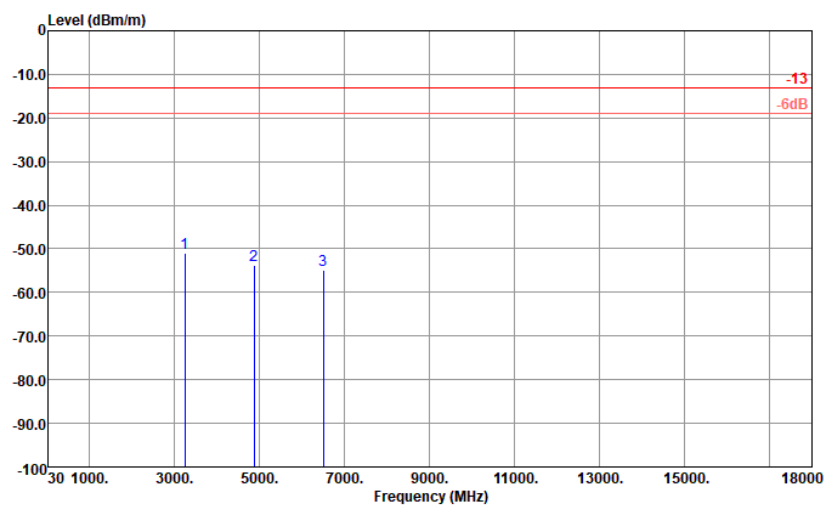


Site : 03CH04-KS
Condition : -13 3m HF PART 22/24/27 VERTICAL
Project : (F6)512402
Mode : I2
SN : #14
Plane : Z
: FULL--directivity
: 15KHz QPSK 6CS6

			Over	Limit	Read	
	Freq	Level	Limit	Line	Level	Pol/Phase
	MHz	dBm/m	dB	dBm/m	dBm	
1	3315.	-56.53	-43.53	-13.00	-72.67	VERTICAL
2 p	4980.	-54.26	-41.26	-13.00	-74.76	VERTICAL
3	6645.	-54.86	-41.86	-13.00	-76.35	VERTICAL



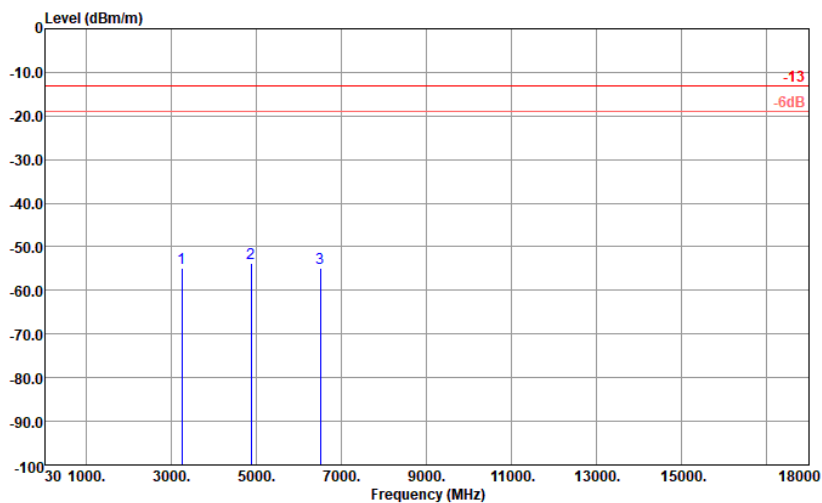
Mode :	Band 255 15KHz QPSK 12CS0-Channel 261506	Sample :	#14
Test Engineer:	Bernie Liu	Polarization:	Horizontal



Site	: 03CH04-KS
Condition	: -13 3m HF PART 22/24/27 HORIZONTAL
Project	: (F6)512402
Mode	: 13
SN	: #14
Plane	: Z
	: FULL--directivity
	: 15KHz QPSK 12CS0
	Over Limit Read
Freq	Level Limit Line Level Pol/Phase
MHz	dBm/m dB dBm/m dBm
1 p	3255. -50.84 -37.84 -13.00 -66.99 HORIZONTAL
2	4875. -53.72 -40.72 -13.00 -74.11 HORIZONTAL
3	6510. -54.86 -41.86 -13.00 -76.13 HORIZONTAL



Mode :	Band 255 15KHz QPSK 12CS0-Channel 261506	Sample :	#14
Test Engineer:	Bernie Liu	Polarization:	VERTICAL

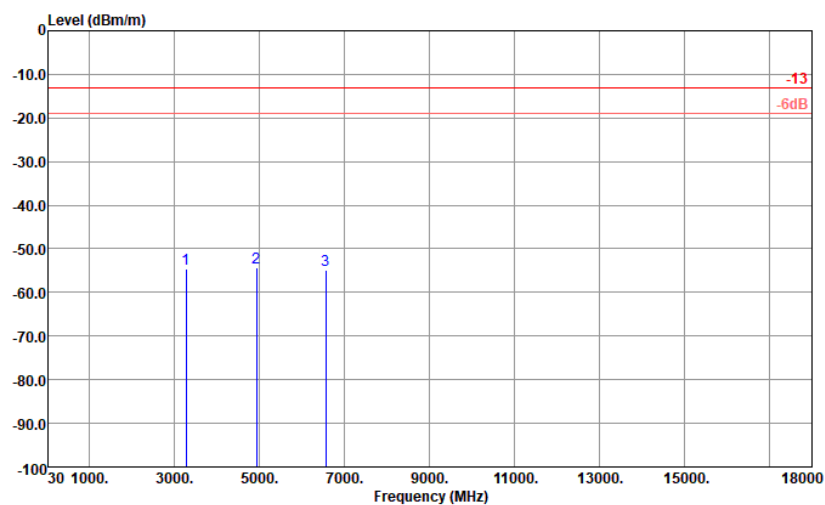


Site : 03CH04-KS
Condition : -13 3m HF PART 22/24/27 VERTICAL
Project : (F6)512402
Mode : 13
SN : #14
Plane : Z
: FULL--directivity
: 15KHz QPSK 12CS0

	Freq	Level	Over	Limit	Read	
	MHz	dBm/m	Limit	Line	Level	Pol/Phase
	MHz	dBm/m	dB	dBm/m	dBm	
1	3255.	-54.96	-41.96	-13.00	-71.17	VERTICAL
2 p	4875.	-53.64	-40.64	-13.00	-74.06	VERTICAL
3	6510.	-54.76	-41.76	-13.00	-75.95	VERTICAL



Mode :	Band 255 15KHz QPSK 12CS0-Channel 261674	Sample :	#14
Test Engineer:	Bernie Liu	Polarization:	Horizontal

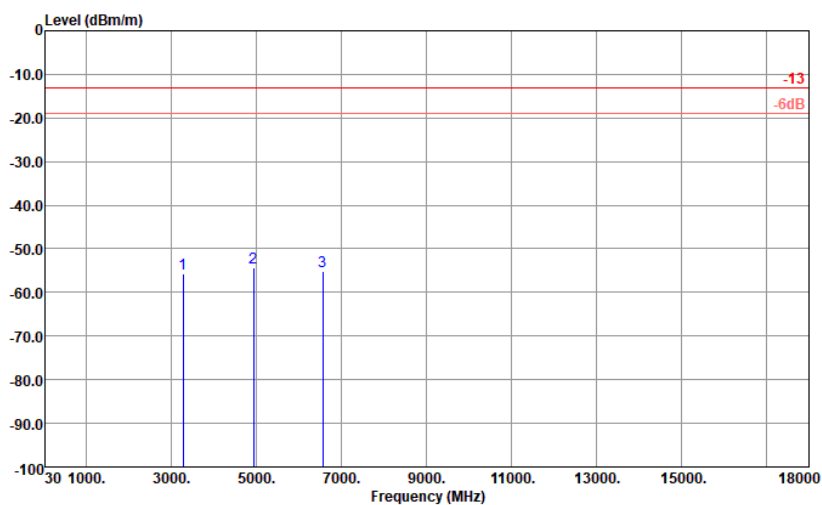


Site : 03CH04-KS
Condition : -13 3m HF PART 22/24/27 HORIZONTAL
Project : (F6)512402
Mode : 13
SN : #14
Plane : Z
: FULL--directivity
: 15KHz QPSK 12CS0

	Freq	Level	Over	Limit	Read	
	MHz	dBm/m	Limit	Line	Level	Pol/Phase
	MHz	dBm/m	dB	dBm/m	dBm	
1	3285.	-54.49	-41.49	-13.00	-70.62	HORIZONTAL
2 p	4935.	-54.37	-41.37	-13.00	-74.90	HORIZONTAL
3	6570.	-54.80	-41.80	-13.00	-76.20	HORIZONTAL



Mode :	Band 255 15KHz QPSK 12CS0-Channel 261674	Sample :	#14
Test Engineer:	Bernie Liu	Polarization:	VERTICAL

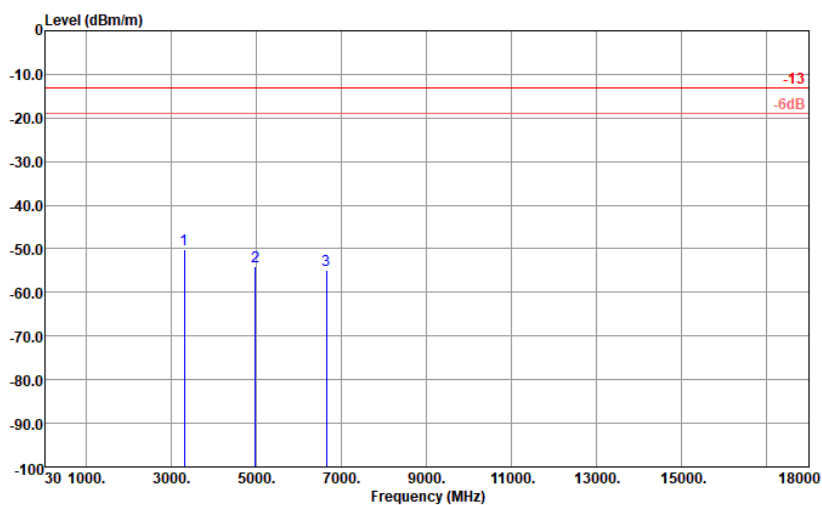


Site : 03CH04-KS
Condition : -13 3m HF PART 22/24/27 VERTICAL
Project : (F6)512402
Mode : 13
SN : #14
Plane : Z
: FULL--directivity
: 15KHz QPSK 12CS0

	Freq	Level	Over	Limit	Read	
	MHz	dBm/m	Limit	Line	Level	Pol/Phase
		dBm/m	dB	dBm/m	dBm	
1	3285.	-55.78	-42.78	-13.00	-71.96	VERTICAL
2 p	4935.	-54.27	-41.27	-13.00	-74.73	VERTICAL
3	6570.	-55.09	-42.09	-13.00	-76.43	VERTICAL



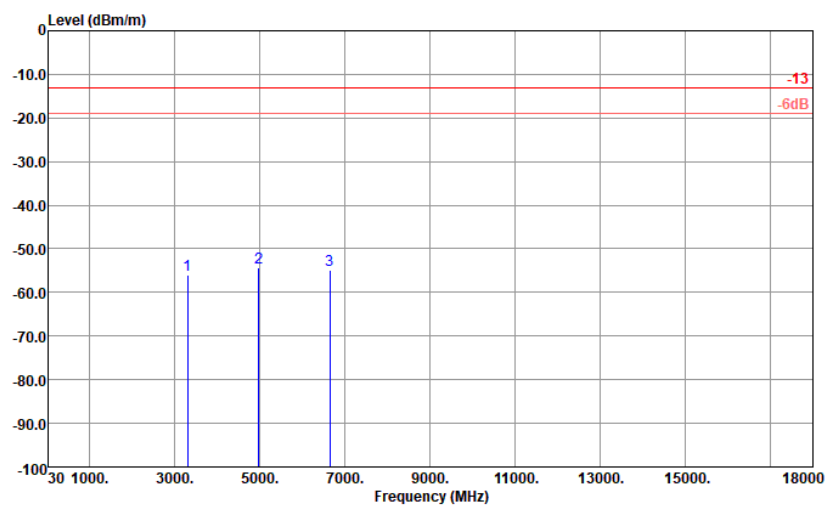
Mode :	Band 255 15KHz QPSK 12CS0-Channel 261838	Sample :	#14
Test Engineer:	Bernie Liu	Polarization:	Horizontal



Site	: 03CH04-KS					
Condition	: -13 3m HF PART 22/24/27 HORIZONTAL					
Project	: (F6)512402					
Mode	: 13					
SN	: #14					
Plane	: Z					
	: FULL--directivity					
	: 15KHz QPSK 12CS0					
	Freq	Level	Over Limit	Read		
	MHz	dBm/m	dB	dBm/m	dBm	Pol/Phase
1 p	3315.	-50.03	-37.03	-13.00	-66.15	HORIZONTAL
2	4980.	-54.16	-41.16	-13.00	-74.83	HORIZONTAL
3	6645.	-54.91	-41.91	-13.00	-76.46	HORIZONTAL



Mode :	Band 255 15KHz QPSK 12CS0-Channel 261838	Sample :	#14
Test Engineer:	Bernie Liu	Polarization:	VERTICAL



Site : 03CH04-KS
Condition : -13 3m HF PART 22/24/27 VERTICAL
Project : (FG)512402
Mode : 13
SN : #14
Plane : Z
: FULL--directivity
: 15KHz QPSK 12CS0

	Freq	Level	Over Limit	Limit Line	Read Level	Pol/Phase
	MHz	dBm/m	dB	dBm/m	dBm	
1	3315.	-55.90	-42.90	-13.00	-72.04	VERTICAL
2 p	4980.	-54.44	-41.44	-13.00	-74.94	VERTICAL
3	6645.	-55.01	-42.01	-13.00	-76.50	VERTICAL