

Appendix F: Test Data for E-UTRA Band 13

Product Name: Dagger QG and Dagger QG Slim

Test Model: 4-8470-10

Environmental Conditions

Temperature:	23.5°C
Relative Humidity:	52.2%
ATM Pressure:	100.0 kPa
Test Engineer:	Ling Zhu
Supervised by:	Li Huan

Appendix A: Effective (Isotropic) Radiated Power Output Data for M1

Test Result

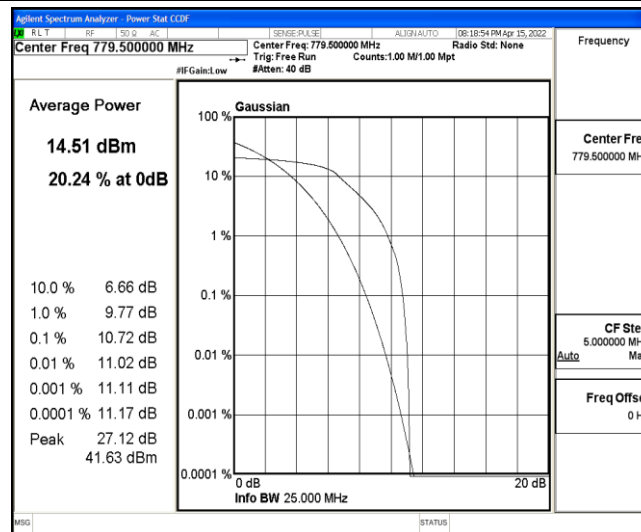
Band	Bandwidth	Modulation	Channel	RB Size	RB Start	NBIndex	Result(dBm)	Verdict
Band13	5MHz	23205	QPSK	1	0	Low	21.35	PASS
Band13	5MHz	23205	QPSK	1	5	Low	21.25	PASS
Band13	5MHz	23205	QPSK	6	0	Low	20.41	PASS
Band13	5MHz	23230	QPSK	1	0	Low	21.49	PASS
Band13	5MHz	23230	QPSK	1	5	Low	21.15	PASS
Band13	5MHz	23230	QPSK	6	0	Low	20.46	PASS
Band13	5MHz	23255	QPSK	1	0	High	21.38	PASS
Band13	5MHz	23255	QPSK	1	5	High	21.19	PASS
Band13	5MHz	23255	QPSK	6	0	High	20.15	PASS
Band13	5MHz	23205	16QAM	1	0	Low	21.38	PASS
Band13	5MHz	23205	16QAM	1	5	Low	21.39	PASS
Band13	5MHz	23205	16QAM	6	0	Low	20.49	PASS
Band13	5MHz	23230	16QAM	1	0	Low	21.50	PASS
Band13	5MHz	23230	16QAM	1	5	Low	21.45	PASS
Band13	5MHz	23230	16QAM	6	0	Low	20.46	PASS
Band13	5MHz	23255	16QAM	1	0	High	21.32	PASS
Band13	5MHz	23255	16QAM	1	5	High	21.53	PASS
Band13	5MHz	23255	16QAM	6	0	High	20.34	PASS
Band13	10MHz	23230	QPSK	1	0	Low	21.21	PASS
Band13	10MHz	23230	QPSK	1	5	Low	21.26	PASS
Band13	10MHz	23230	QPSK	6	0	Low	20.41	PASS
Band13	10MHz	23230	16QAM	1	0	Low	21.48	PASS
Band13	10MHz	23230	16QAM	1	5	Low	21.40	PASS
Band13	10MHz	23230	16QAM	6	0	Low	20.51	PASS

Appendix B: Peak-to-Average Ratio(CCDF) for M1

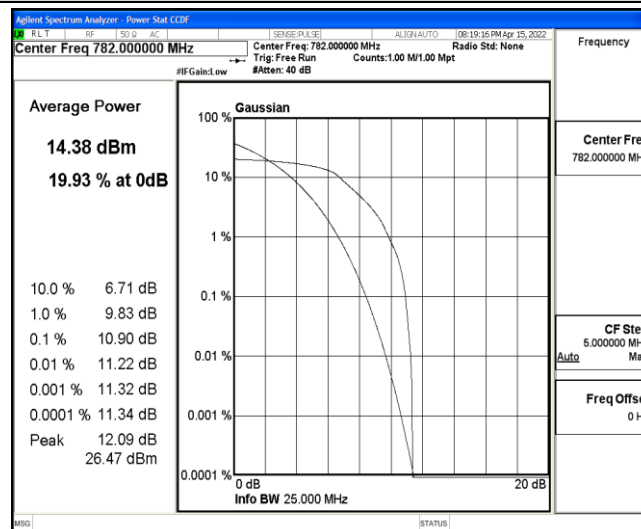
Test Result

Band	Bandwidth	Modulation	Channel	RB Size	RB Start	NBIndex	Result(dB)	Limit(dB)	Verdict
Band13	5MHz	23205	QPSK	6	0	Low	10.72	<=13	PASS
Band13	5MHz	23230	QPSK	6	0	Low	10.90	<=13	PASS
Band13	5MHz	23255	QPSK	6	0	Low	8.86	<=13	PASS
Band13	5MHz	23205	16QAM	6	0	Low	9.00	<=13	PASS
Band13	5MHz	23230	16QAM	6	0	Low	10.79	<=13	PASS
Band13	5MHz	23255	16QAM	6	0	Low	9.35	<=13	PASS
Band13	10MHz	23230	QPSK	6	0	Low	8.43	<=13	PASS
Band13	10MHz	23230	16QAM	6	0	Low	9.98	<=13	PASS

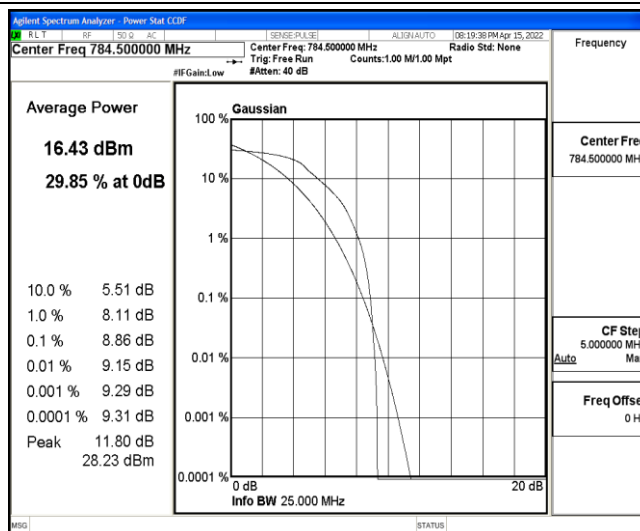
Test Graphs



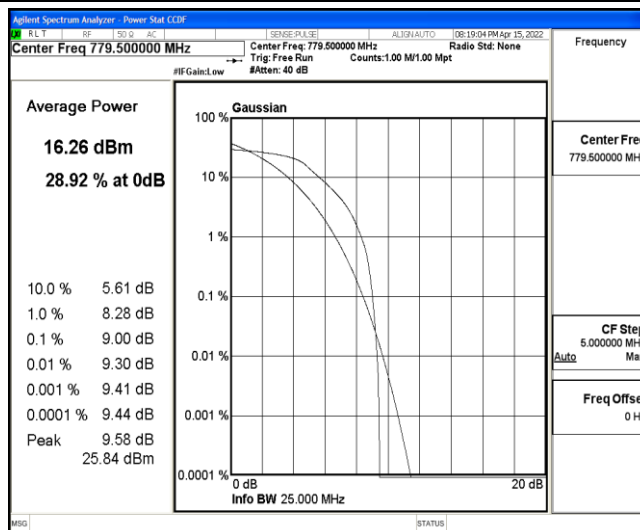
Band13-5MHz-QPSK-23205-6-0-Low-10.72-<=13-PASS



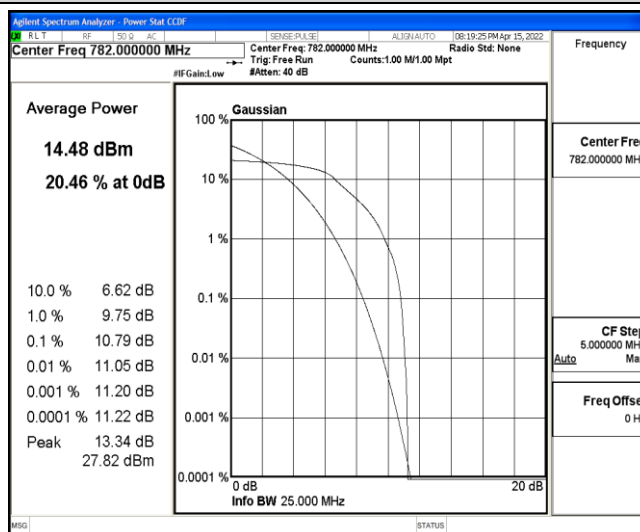
Band13-5MHz-QPSK-23230-6-0-Low-10.90-<=13-PASS



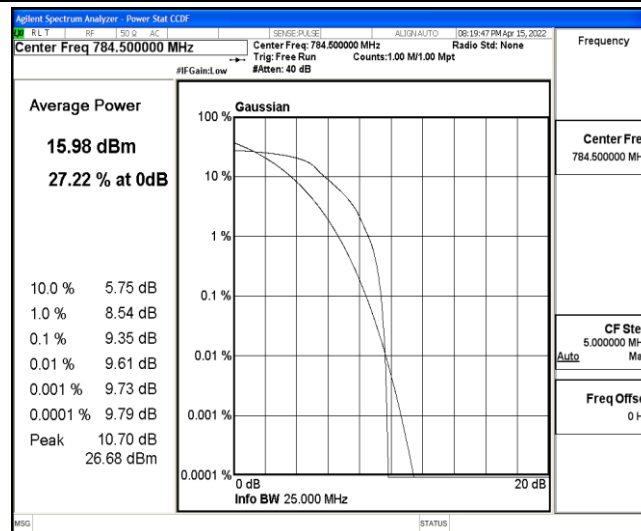
Band13-5MHz-QPSK-23255-6-0-Low-8.86-<=13-PASS



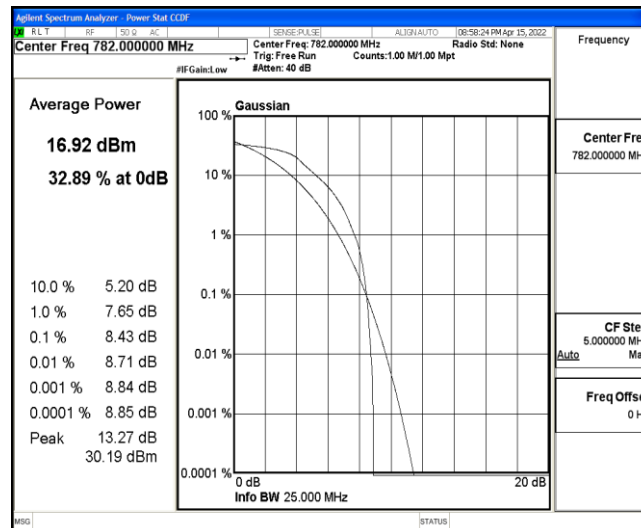
Band13-5MHz-16QAM-23205-6-0-Low-9.00-<=13-PASS



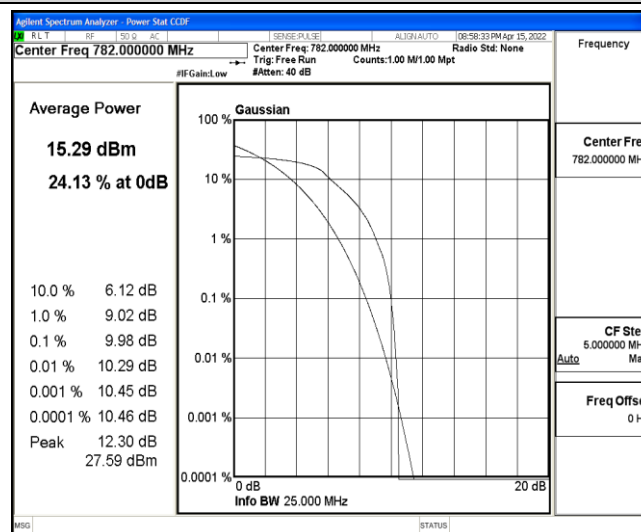
Band13-5MHz-16QAM-23230-6-0-Low-10.79-<=13-PASS



Band13-5MHz-16QAM-23255-6-0-Low-9.35-<=13-PASS



Band13-10MHz-QPSK-23230-6-0-Low-8.43-<=13-PASS



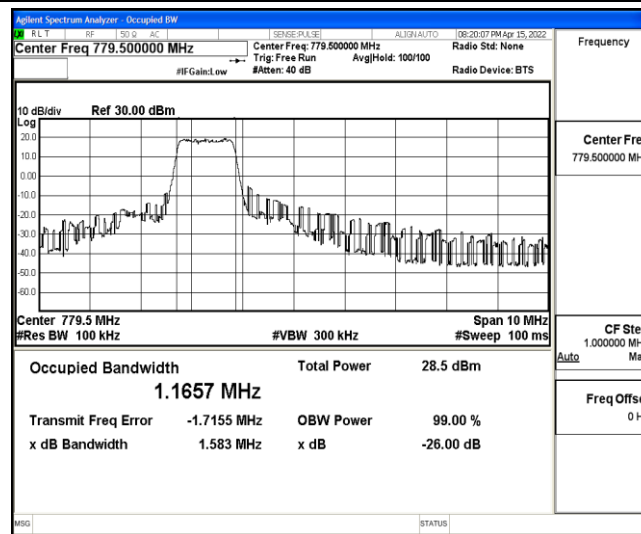
Band13-10MHz-16QAM-23230-6-0-Low-9.98-<=13-PASS

Appendix C: 26dB Bandwidth and Occupied Bandwidth for M1

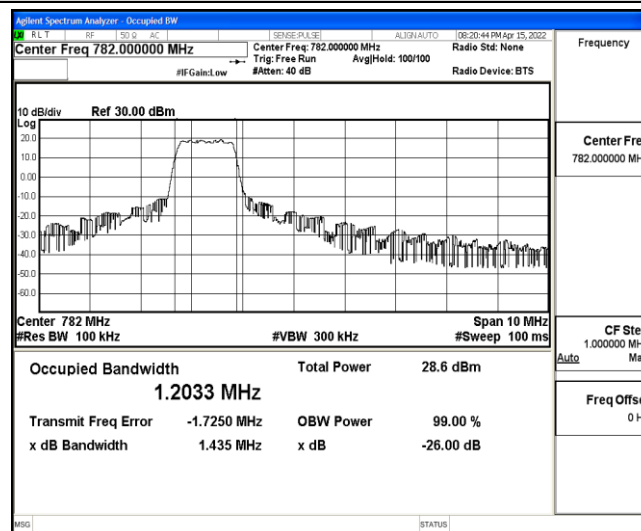
Test Result

Band	Bandwidth	Modulation	Channel	RB Size	RB Start	NB Index	Occupied Bandwidth (MHz)	26dB Bandwidth (MHz)	Verdict
Band13	5MHz	23205	QPSK	6	0	Low	1.1657	1.583	PASS
Band13	5MHz	23230	QPSK	6	0	Low	1.2033	1.435	PASS
Band13	5MHz	23255	QPSK	6	0	High	1.1948	1.438	PASS
Band13	5MHz	23205	16QAM	6	0	Low	1.1685	1.519	PASS
Band13	5MHz	23230	16QAM	6	0	Low	1.1870	1.422	PASS
Band13	5MHz	23255	16QAM	6	0	High	1.1919	1.486	PASS
Band13	10MHz	23230	QPSK	6	0	Low	1.3473	1.999	PASS
Band13	10MHz	23230	16QAM	6	0	Low	1.3403	2.037	PASS

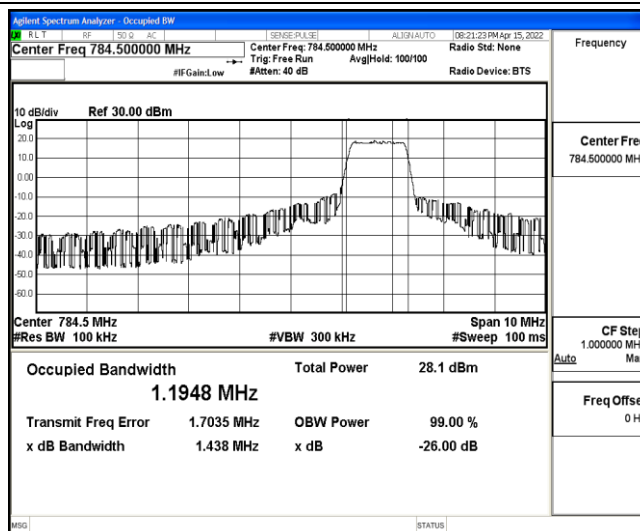
Test Graphs



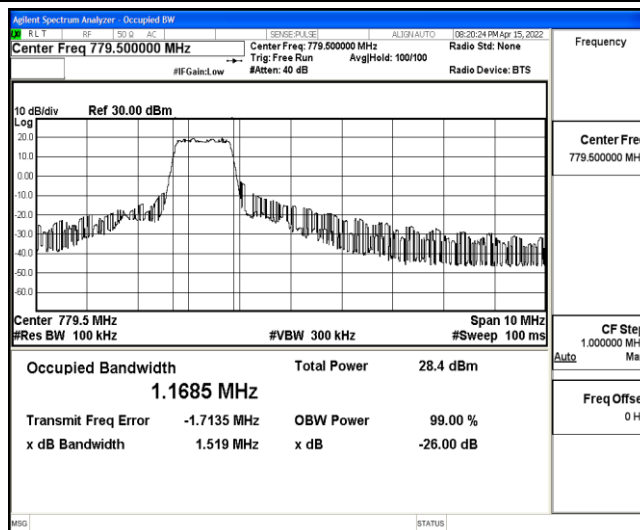
Band13-5MHz-QPSK-23205-6-0-Low-1.1657-1.583-PASS



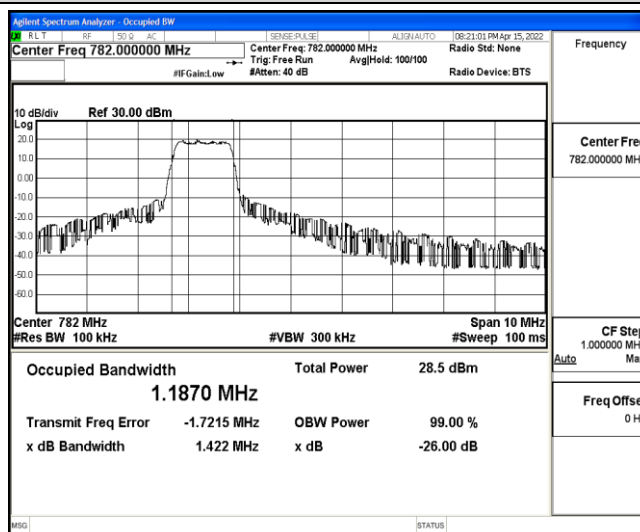
Band13-5MHz-QPSK-23230-6-0-Low-1.2033-1.435-PASS



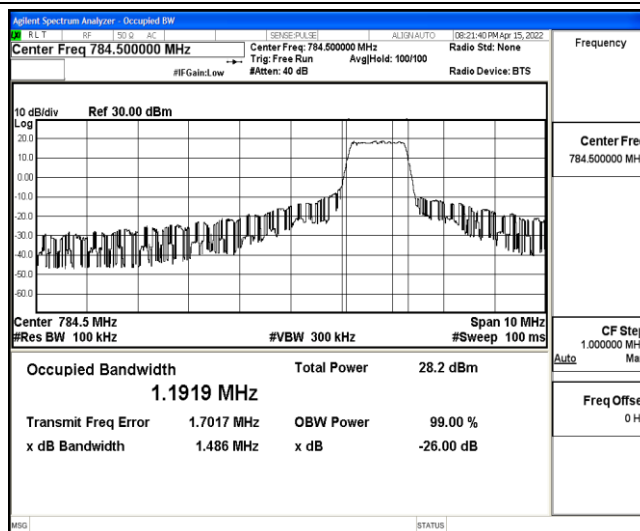
Band13-5MHz-QPSK-23255-6-0-High-1.1948-1.438-PASS



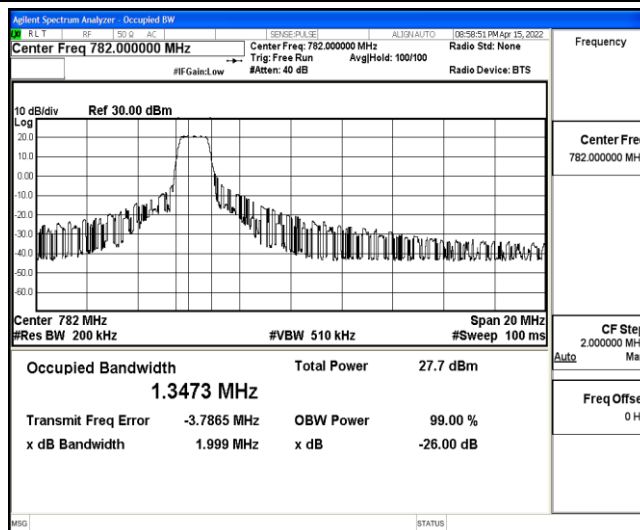
Band13-5MHz-16QAM-23205-6-0-Low-1.1685-1.519-PASS



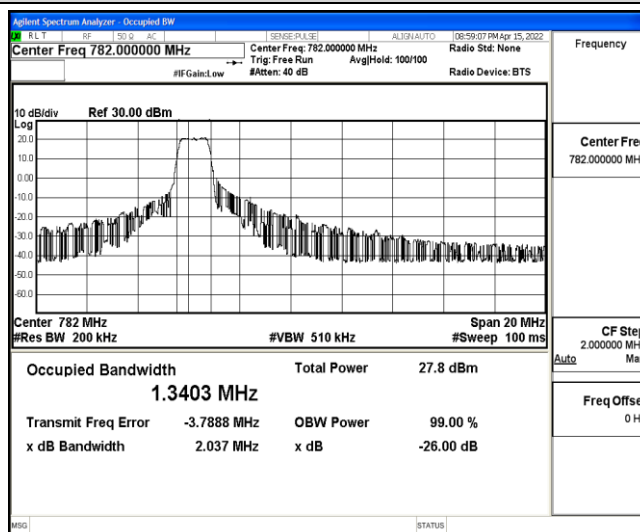
Band13-5MHz-16QAM-23230-6-0-Low-1.1870-1.422-PASS



Band13-5MHz-16QAM-23255-6-0-High-1.1919-1.486-PASS



Band13-10MHz-QPSK-23230-6-0-Low-1.3473-1.999-PASS



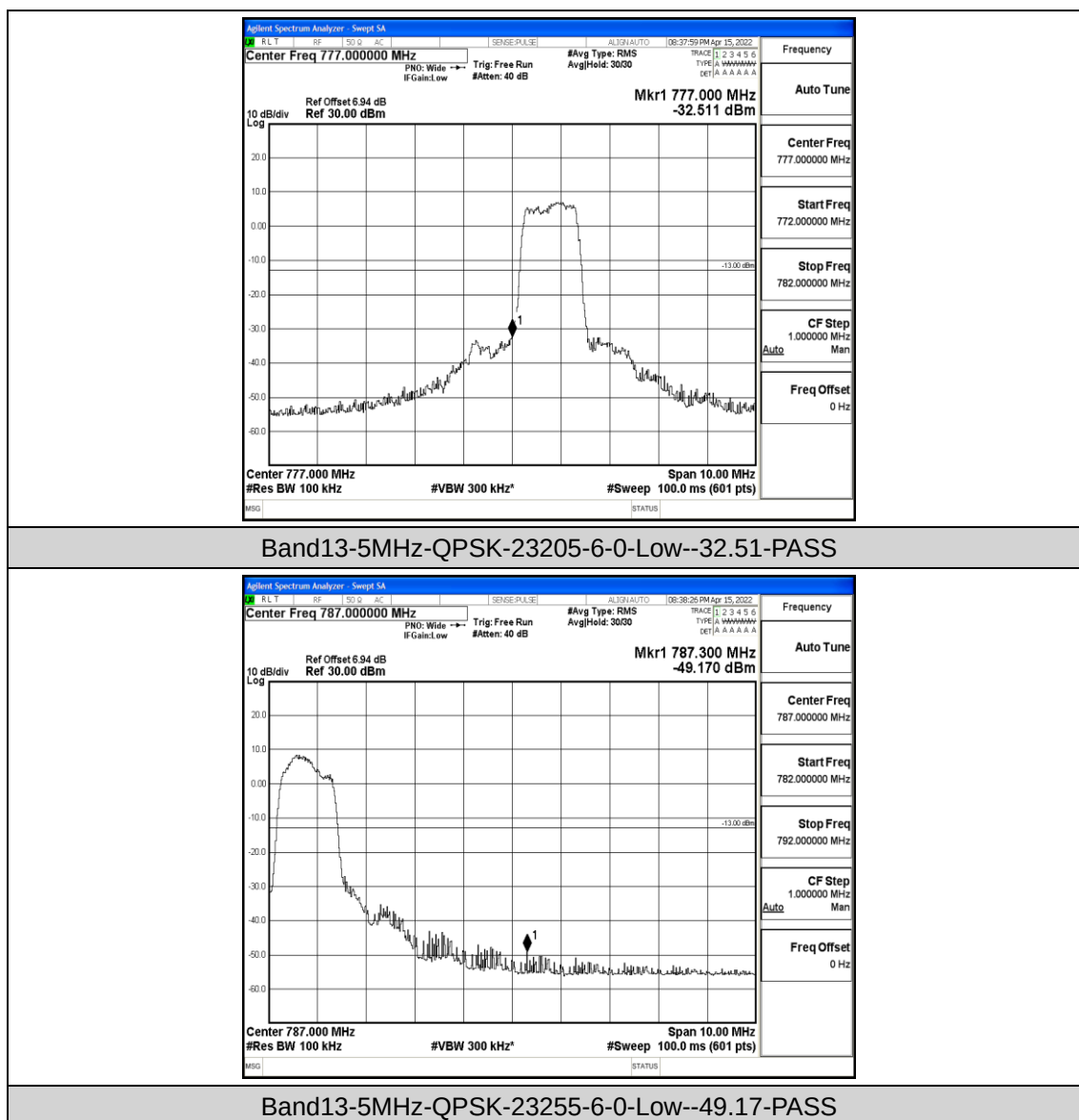
Band13-10MHz-16QAM-23230-6-0-Low-1.3403-2.037-PASS

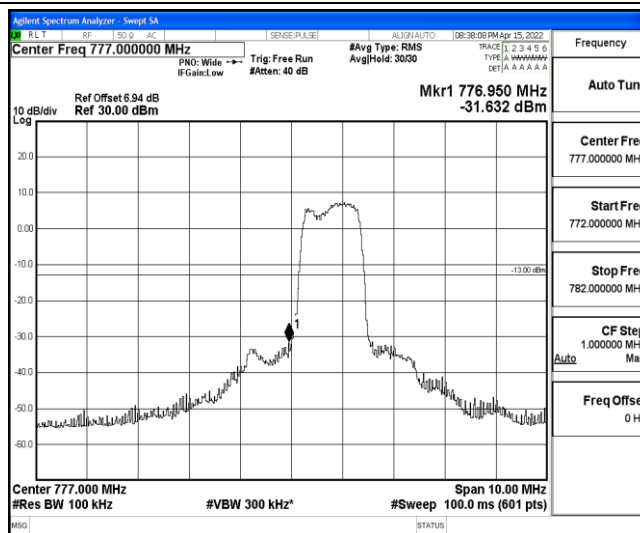
Appendix D: Band Edge for M1

Test Result

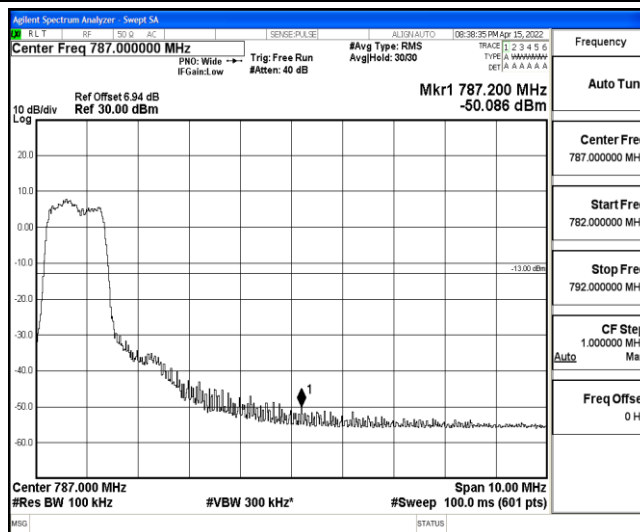
Band	Bandwidth	Modulation	Channel	RB Size	RB Start	NB Index	Result(dBm)	Verdict
Band13	5MHz	23205	QPSK	6	0	Low	-32.51	PASS
Band13	5MHz	23255	QPSK	6	0	Low	-49.17	PASS
Band13	5MHz	23205	16QAM	6	0	Low	-31.63	PASS
Band13	5MHz	23255	16QAM	6	0	Low	-50.09	PASS

Test Graphs





Band13-5MHz-16QAM-23205-6-0-Low--31.63-PASS



Band13-5MHz-16QAM-23255-6-0-Low--50.09-PASS

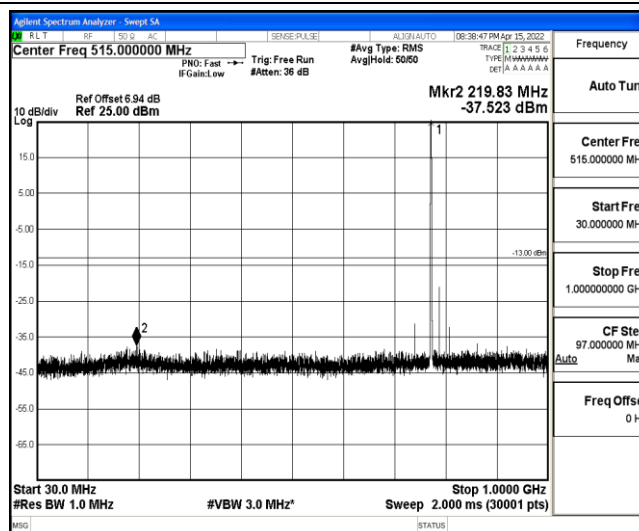
Appendix E: Conducted Spurious Emission for M1

Test Result

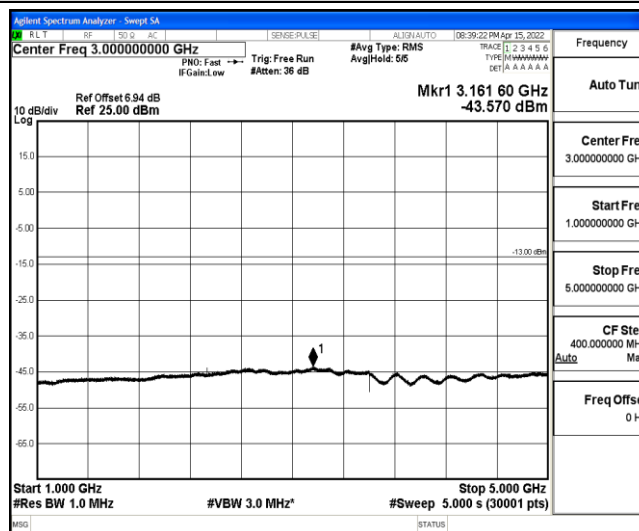
Band	Bandwidth	Modulation	Channel	RB Size	RB Start	NB Index	Start Freq	Stop Freq	Result (dBm)	Verdict
Band1 3	5MHz	23205	QPSK	1	0	Low	30	1000	-37.5 2	PASS
Band1 3	5MHz	23205	QPSK	1	0	Low	1000	5000	-43.5 7	PASS
Band1 3	5MHz	23205	QPSK	1	0	Low	5000	1200 0	-59.3 1	PASS
Band1 3	5MHz	23205	QPSK	1	0	Low	1200 0	2650 0	-44.4 5	PASS
Band1 3	5MHz	23230	QPSK	1	0	Low	30	1000	-37.7 6	PASS
Band1 3	5MHz	23230	QPSK	1	0	Low	1000	5000	-43.5 8	PASS
Band1 3	5MHz	23230	QPSK	1	0	Low	5000	1200 0	-59.3 9	PASS
Band1 3	5MHz	23230	QPSK	1	0	Low	1200 0	2650 0	-44.4 3	PASS
Band1 3	5MHz	23255	QPSK	1	0	High	30	1000	-37.3 4	PASS
Band1 3	5MHz	23255	QPSK	1	0	High	1000	5000	-43.3 4	PASS
Band1 3	5MHz	23255	QPSK	1	0	High	5000	1200 0	-59.3 2	PASS
Band1 3	5MHz	23255	QPSK	1	0	High	1200 0	2650 0	-44.4 1	PASS
Band1 3	5MHz	23205	16QAM	1	0	Low	30	1000	-37.7 9	PASS
Band1 3	5MHz	23205	16QAM	1	0	Low	1000	5000	-43.3 2	PASS
Band1 3	5MHz	23205	16QAM	1	0	Low	5000	1200 0	-59.3 1	PASS
Band1 3	5MHz	23205	16QAM	1	0	Low	1200 0	2650 0	-44.3 9	PASS
Band1 3	5MHz	23230	16QAM	1	0	Low	30	1000	-36.9 9	PASS
Band1	5MHz	23230	16QAM	1	0	Low	1000	5000	-43.3	PASS

3			M						5	
Band1 3	5MHz	23230	16QA M	1	0	Low	5000	1200 0	-59.3 6	PASS
Band1 3	5MHz	23230	16QA M	1	0	Low	1200 0	2650 0	-44.4 6	PASS
Band1 3	5MHz	23255	16QA M	1	0	High	30	1000	-37.2 5	PASS
Band1 3	5MHz	23255	16QA M	1	0	High	1000	5000	-43.5 2	PASS
Band1 3	5MHz	23255	16QA M	1	0	High	5000	1200 0	-59.3 3	PASS
Band1 3	5MHz	23255	16QA M	1	0	High	1200 0	2650 0	-44.6	PASS

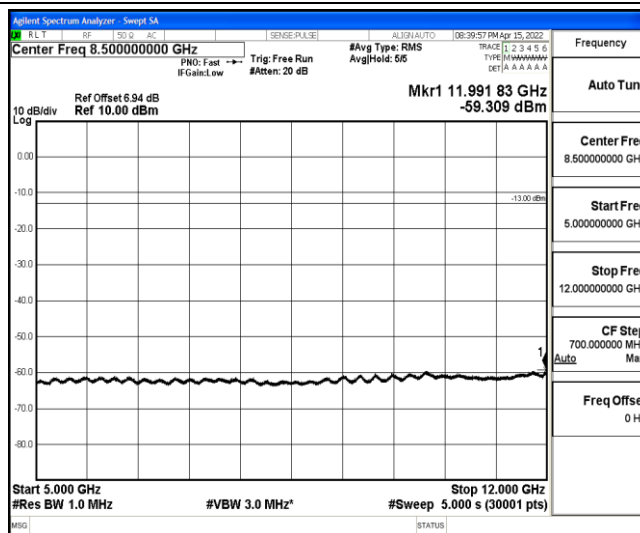
Test Graphs



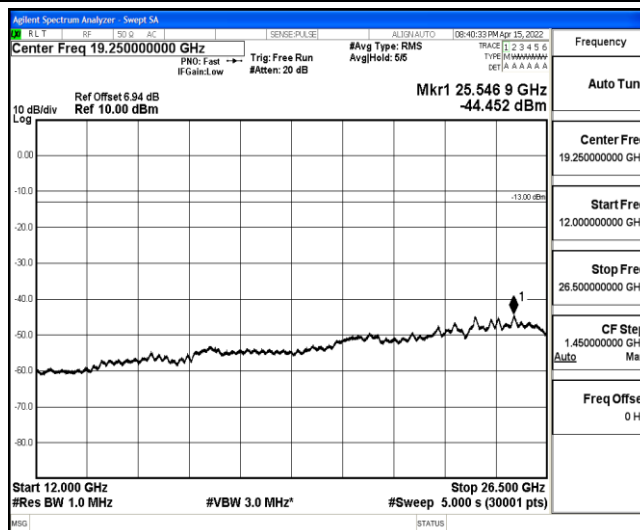
Band13-5MHz-QPSK-23205-1-0-Low-30-1000--37.52-PASS



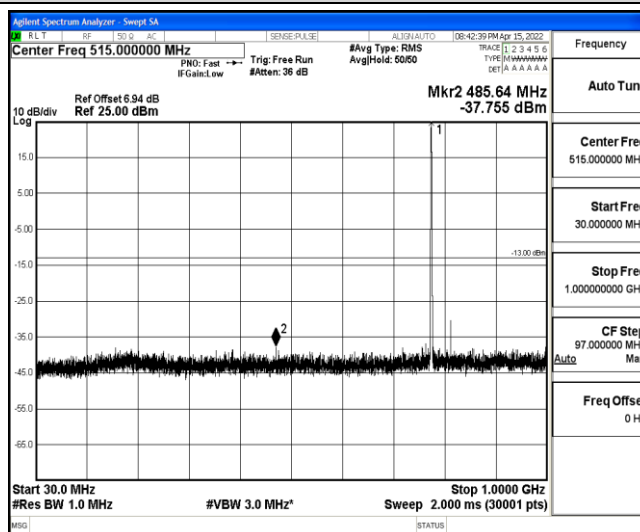
Band13-5MHz-QPSK-23205-1-0-Low-1000-5000--43.57-PASS



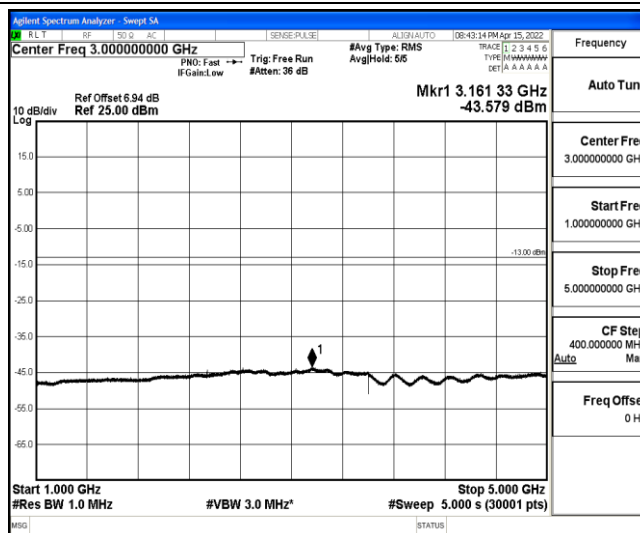
Band13-5MHz-QPSK-23205-1-0-Low-5000-12000--59.31-PASS



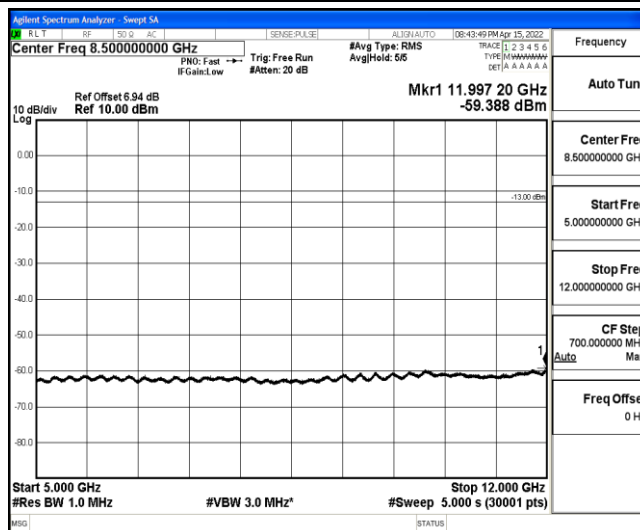
Band13-5MHz-QPSK-23205-1-0-Low-12000-26500--44.45-PASS



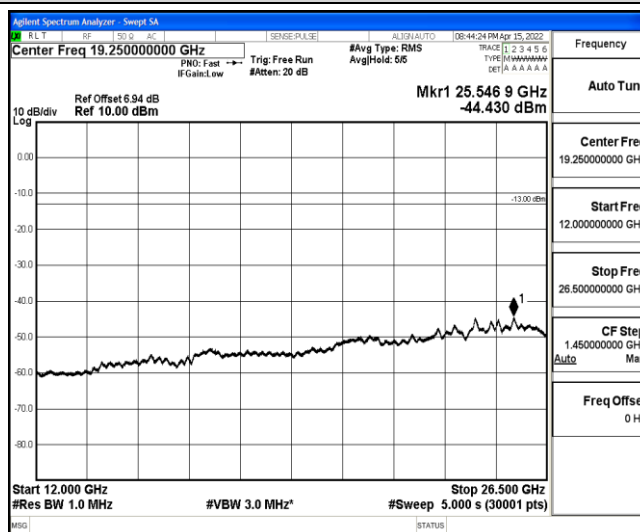
Band13-5MHz-QPSK-23230-1-0-Low-30-1000--37.76-PASS



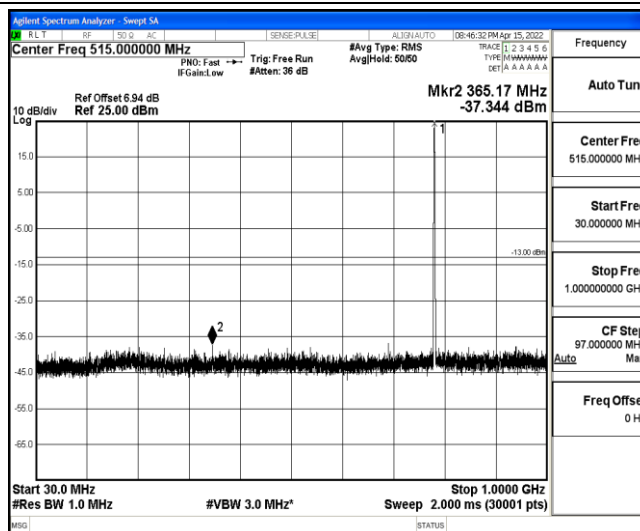
Band13-5MHz-QPSK-23230-1-0-Low-1000-5000--43.58-PASS



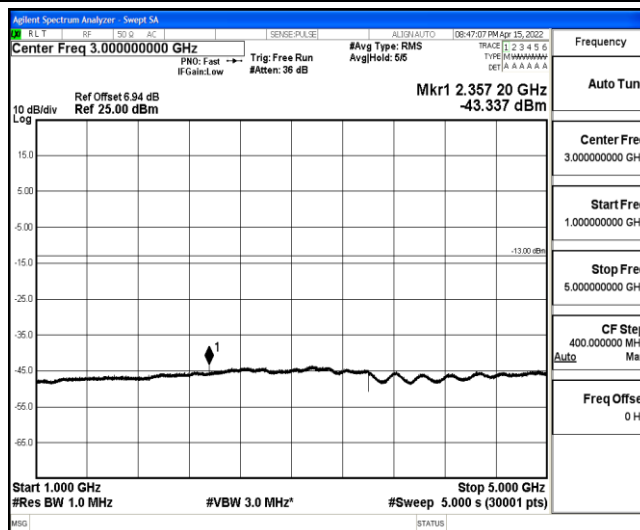
Band13-5MHz-QPSK-23230-1-0-Low-5000-12000--59.39-PASS



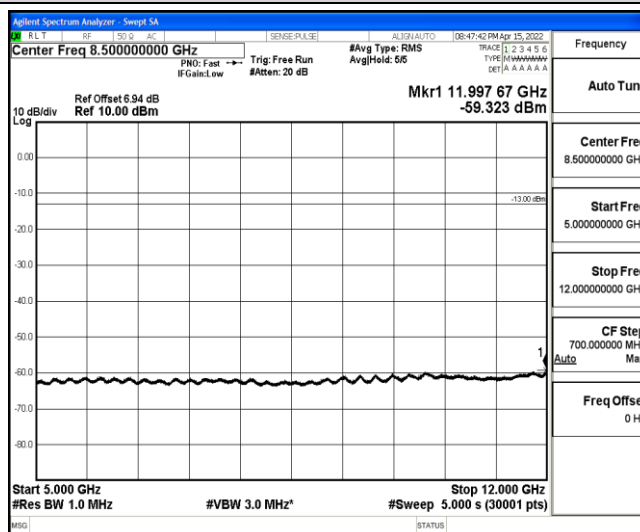
Band13-5MHz-QPSK-23230-1-0-Low-12000-26500--44.43-PASS



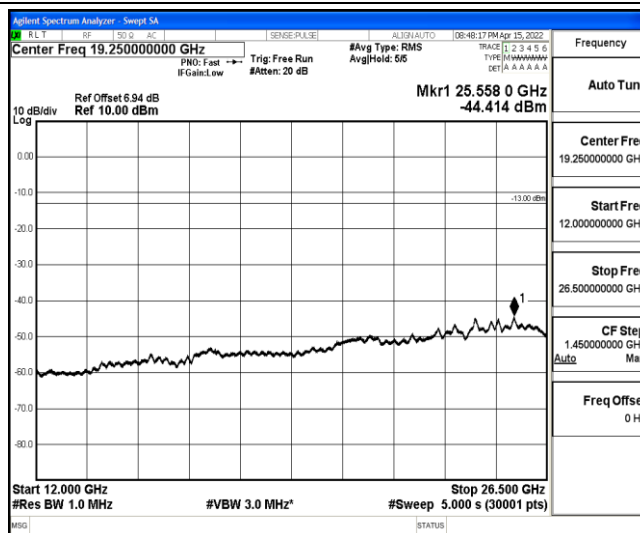
Band13-5MHz-QPSK-23255-1-0-High-30-1000--37.34-PASS



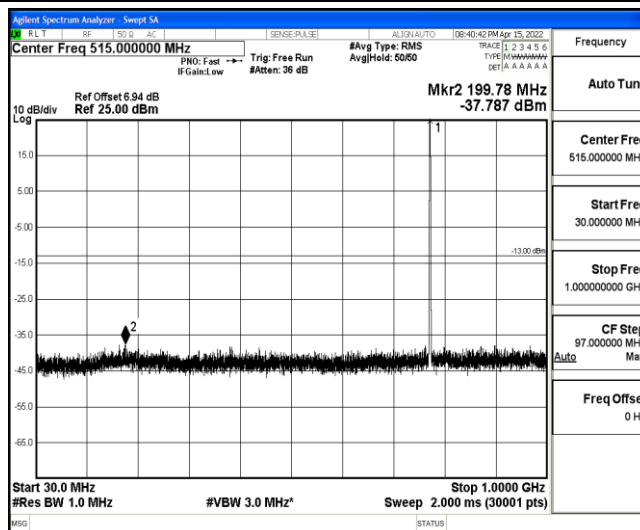
Band13-5MHz-QPSK-23255-1-0-High-1000-5000--43.34-PASS



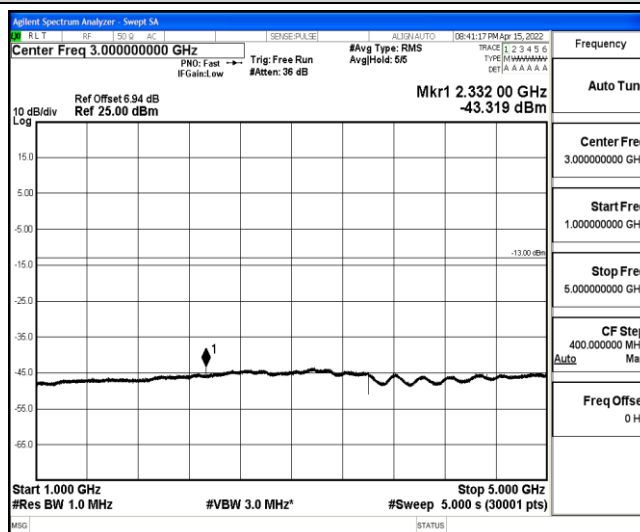
Band13-5MHz-QPSK-23255-1-0-High-5000-12000--59.32-PASS



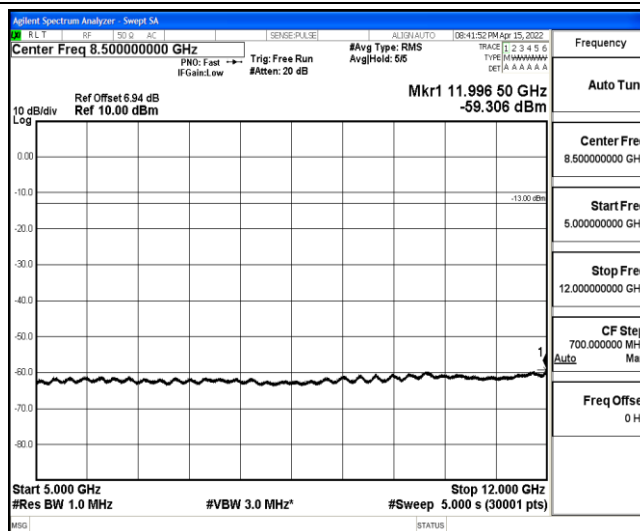
Band13-5MHz-QPSK-23255-1-0-High-12000-26500--44.41-PASS



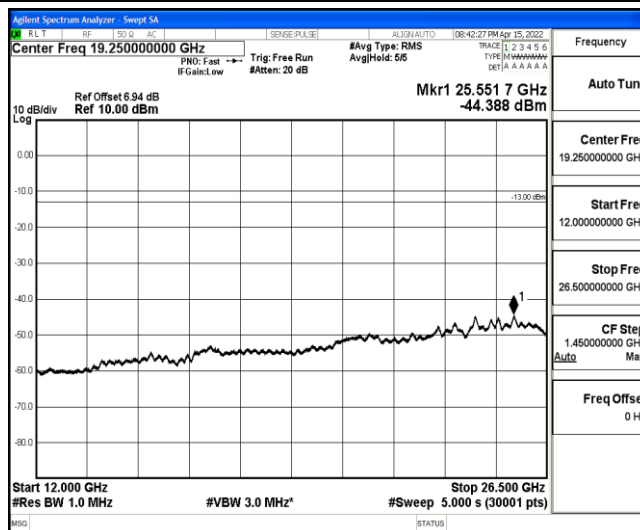
Band13-5MHz-16QAM-23205-1-0-Low-30-1000--37.79-PASS



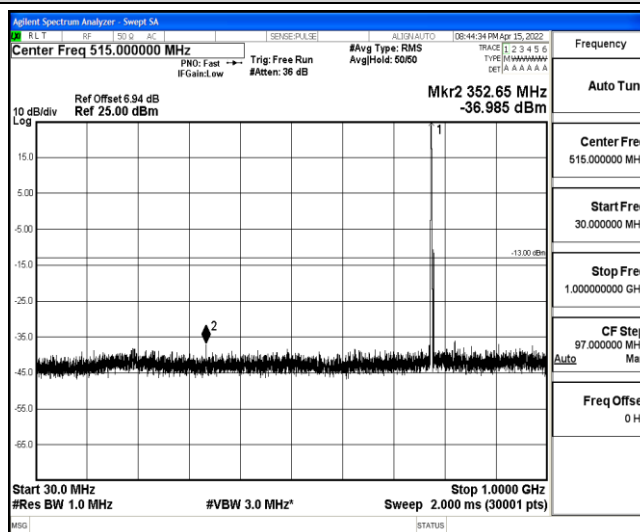
Band13-5MHz-16QAM-23205-1-0-Low-1000-5000--43.32-PASS



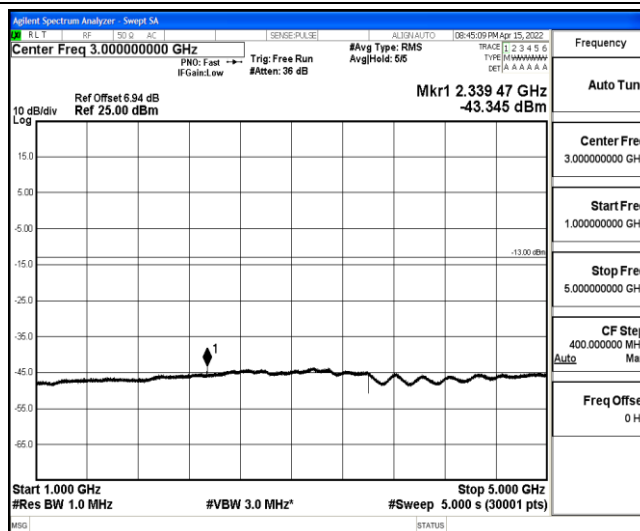
Band13-5MHz-16QAM-23205-1-0-Low-5000-12000--59.31-PASS



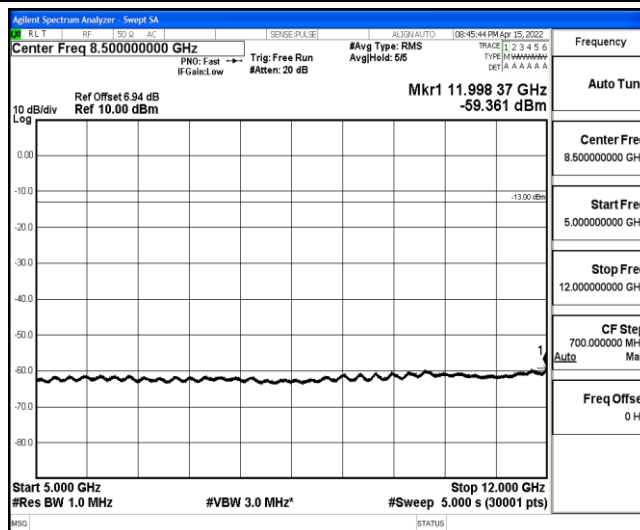
Band13-5MHz-16QAM-23205-1-0-Low-12000-26500--44.39-PASS



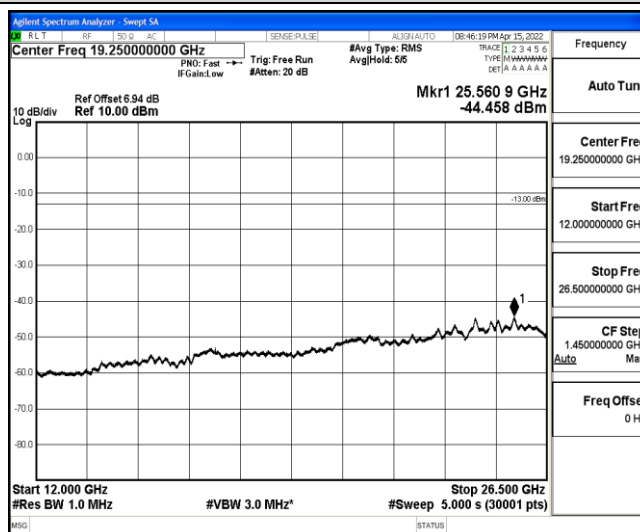
Band13-5MHz-16QAM-23230-1-0-Low-30-1000--36.99-PASS



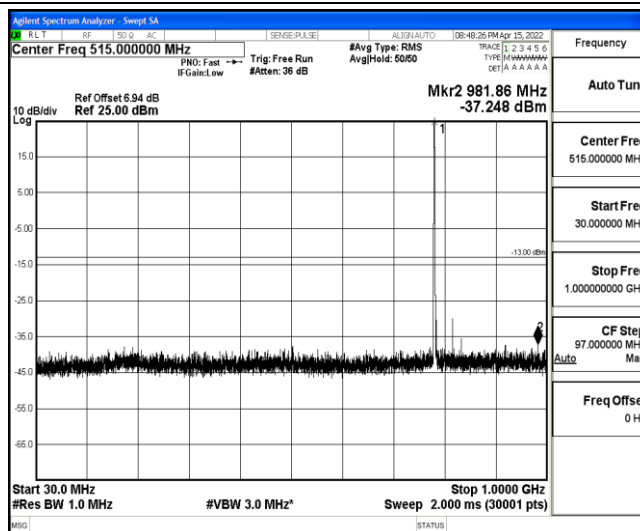
Band13-5MHz-16QAM-23230-1-0-Low-1000-5000--43.35-PASS



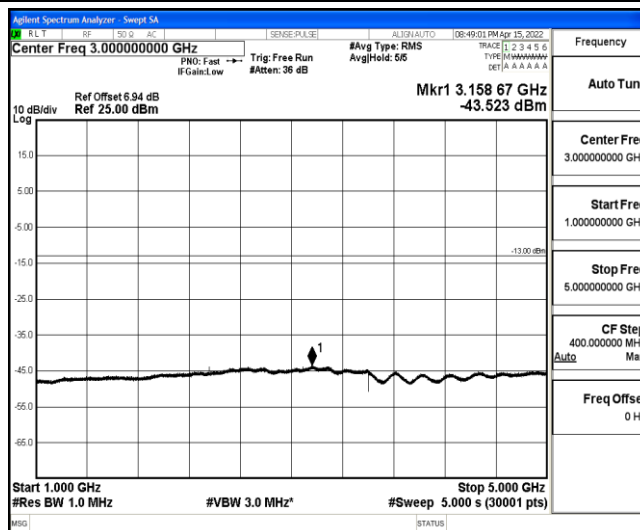
Band13-5MHz-16QAM-23230-1-0-Low-5000-12000--59.36-PASS



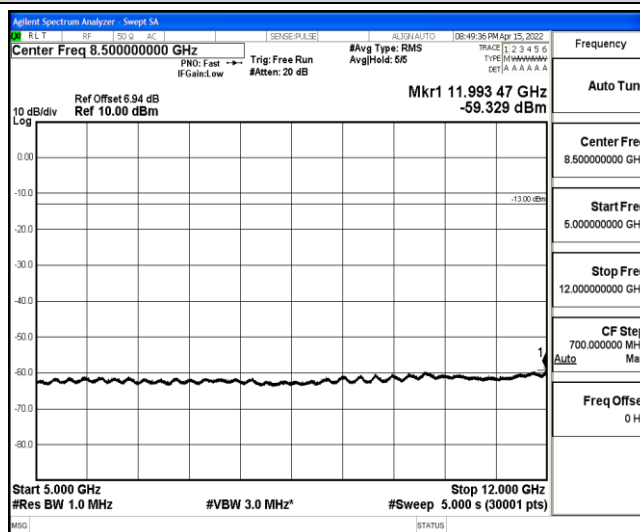
Band13-5MHz-16QAM-23230-1-0-Low-12000-26500--44.46-PASS



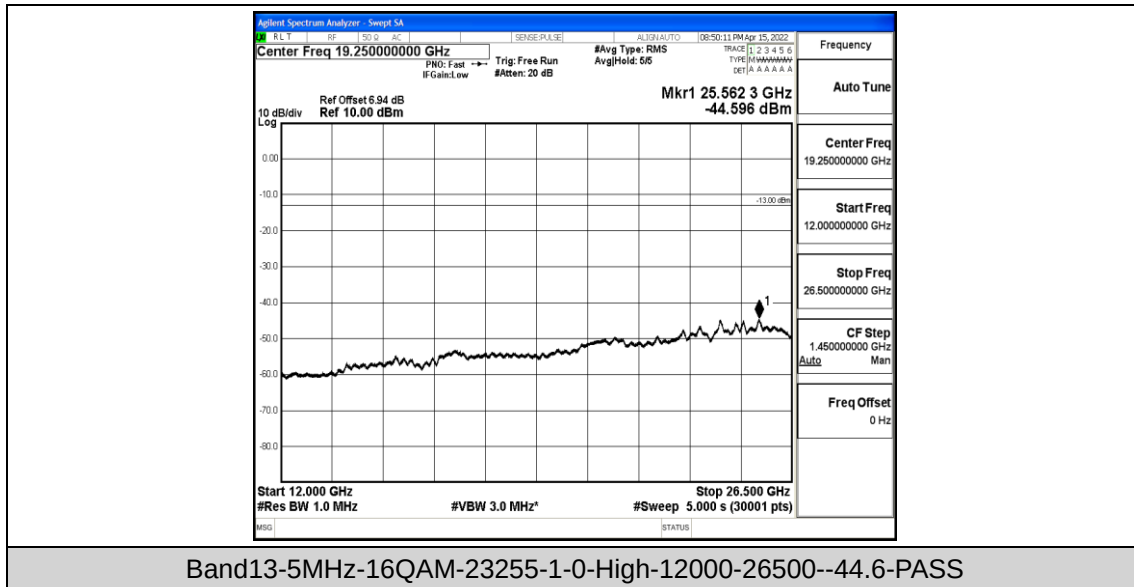
Band13-5MHz-16QAM-23255-1-0-High-30-1000--37.25-PASS



Band13-5MHz-16QAM-23255-1-0-High-1000-5000--43.52-PASS



Band13-5MHz-16QAM-23255-1-0-High-5000-12000--59.33-PASS



Appendix F: Frequency Stability for M1

Test Result

		Voltage										
Band	Bandwidth	Modulation	Channel	RB Size	RB Start	NB Index	Voltage [Vdc]	Temperature (°C)	Deviation (Hz)	Deviation (ppm)	Limit (ppm)	Verdict
Band13	5MHz	23205	QPSK	6	0	Low	VL	NT	4.59	0.005888	±2.5	PASS
Band13	5MHz	23205	QPSK	6	0	Low	VH	NT	-2.90	-0.003720	±2.5	PASS
Band13	5MHz	23205	QPSK	6	0	Low	VN	NT	5.40	0.006928	±2.5	PASS
Band13	5MHz	23230	QPSK	6	0	Low	VN	NT	-6.30	-0.008056	±2.5	PASS
Band13	5MHz	23230	QPSK	6	0	Low	VL	NT	-5.38	-0.006880	±2.5	PASS
Band13	5MHz	23230	QPSK	6	0	Low	VH	NT	-5.33	-0.006816	±2.5	PASS
Band13	5MHz	23255	QPSK	6	0	High	VN	NT	4.25	0.005417	±2.5	PASS
Band13	5MHz	23255	QPSK	6	0	High	VH	NT	5.16	0.006577	±2.5	PASS
Band13	5MHz	23255	QPSK	6	0	High	VL	NT	3.45	0.004398	±2.5	PASS
Band13	5MHz	23205	16QAM	6	0	Low	VN	NT	4.82	0.006183	±2.5	PASS
Band13	5MHz	23205	16QAM	6	0	Low	VL	NT	3.51	0.004503	±2.5	PASS
Band13	5MHz	23205	16QAM	6	0	Low	VH	NT	4.01	0.005144	±2.5	PASS
Band13	5MHz	23230	16QAM	6	0	Low	VN	NT	-5.77	-0.007379	±2.5	PASS
Band13	5MHz	23230	16QAM	6	0	Low	VH	NT	-5.45	-0.006969	±2.5	PASS
Band13	5MHz	23230	16QAM	6	0	Low	VL	NT	-4.66	-0.005959	±2.5	PASS
Band13	5MHz	23255	16QAM	6	0	High	VN	NT	5.87	0.007482	±2.5	PASS
Band13	5MHz	23255	16QAM	6	0	High	VL	NT	5.93	0.007559	±2.5	PASS

Band13	5MHz	23255	16QAM	6	0	High	VH	NT	5.19	0.006616	±2.5	PASS
Band13	10MHz	23230	QPSK	6	0	Low	VN	NT	-5.19	-0.006637	±2.5	PASS
Band13	10MHz	23230	QPSK	6	0	Low	VL	NT	-5.55	-0.007097	±2.5	PASS
Band13	10MHz	23230	QPSK	6	0	Low	VH	NT	-4.81	-0.006151	±2.5	PASS
Band13	10MHz	23230	16QAM	6	0	Low	VH	NT	-4.81	-0.006151	±2.5	PASS
Band13	10MHz	23230	16QAM	6	0	Low	VN	NT	-3.61	-0.004616	±2.5	PASS
Band13	10MHz	23230	16QAM	6	0	Low	VL	NT	-4.65	-0.005946	±2.5	PASS

Temperature												
Band	Bandwidth	Modulation	Channel	RB Size	RB Start	NB Index	Voltage [Vdc]	Temperature (°C)	Deviation (Hz)	Deviation (ppm)	Limit (ppm)	Verdict
Band13	5MHz	23205	QPSK	6	0	Low	NV	40	3.53	0.004529	±2.5	PASS
Band13	5MHz	23205	QPSK	6	0	Low	NV	50	4.68	0.006004	±2.5	PASS
Band13	5MHz	23205	QPSK	6	0	Low	NV	30	-3.74	-0.004798	±2.5	PASS
Band13	5MHz	23205	QPSK	6	0	Low	NV	20	4.63	0.005940	±2.5	PASS
Band13	5MHz	23205	QPSK	6	0	Low	NV	10	4.52	0.005799	±2.5	PASS
Band13	5MHz	23205	QPSK	6	0	Low	NV	0	2.71	0.003477	±2.5	PASS
Band13	5MHz	23205	QPSK	6	0	Low	NV	-10	-3.17	-0.004067	±2.5	PASS
Band13	5MHz	23205	QPSK	6	0	Low	NV	-20	3.73	0.004785	±2.5	PASS
Band13	5MHz	23205	QPSK	6	0	Low	NV	-30	3.59	0.004606	±2.5	PASS
Band13	5MHz	23230	QPSK	6	0	Low	NV	-20	-4.42	-0.005652	±2.5	PASS
Band13	5MHz	23230	QPSK	6	0	Low	NV	-30	-4.47	-0.005716	±2.5	PASS
Band13	5MHz	23230	QPSK	6	0	Low	NV	50	-5.54	-0.007084	±2.5	PASS

Band 13	5MH z	2323 0	QPS K	6	0	Lo w	NV	40	-4.97	-0.006 355	±2. 5	PA SS
Band 13	5MH z	2323 0	QPS K	6	0	Lo w	NV	30	-5.96	-0.007 621	±2. 5	PA SS
Band 13	5MH z	2323 0	QPS K	6	0	Lo w	NV	20	-6.71	-0.008 581	±2. 5	PA SS
Band 13	5MH z	2323 0	QPS K	6	0	Lo w	NV	10	-7.04	-0.009 003	±2. 5	PA SS
Band 13	5MH z	2323 0	QPS K	6	0	Lo w	NV	-10	-5.37	-0.006 867	±2. 5	PA SS
Band 13	5MH z	2323 0	QPS K	6	0	Lo w	NV	0	-5.92	-0.007 570	±2. 5	PA SS
Band 13	5MH z	2325 5	QPS K	6	0	Hi gh	NV	50	6.20	0.0079 03	±2. 5	PA SS
Band 13	5MH z	2325 5	QPS K	6	0	Hi gh	NV	-20	3.91	0.0049 84	±2. 5	PA SS
Band 13	5MH z	2325 5	QPS K	6	0	Hi gh	NV	-10	3.56	0.0045 38	±2. 5	PA SS
Band 13	5MH z	2325 5	QPS K	6	0	Hi gh	NV	0	3.41	0.0043 47	±2. 5	PA SS
Band 13	5MH z	2325 5	QPS K	6	0	Hi gh	NV	10	4.56	0.0058 13	±2. 5	PA SS
Band 13	5MH z	2325 5	QPS K	6	0	Hi gh	NV	20	5.89	0.0075 08	±2. 5	PA SS
Band 13	5MH z	2325 5	QPS K	6	0	Hi gh	NV	40	4.09	0.0052 14	±2. 5	PA SS
Band 13	5MH z	2325 5	QPS K	6	0	Hi gh	NV	-30	5.39	0.0068 71	±2. 5	PA SS
Band 13	5MH z	2325 5	QPS K	6	0	Hi gh	NV	30	4.74	0.0060 42	±2. 5	PA SS
Band 13	5MH z	2320 5	16Q AM	6	0	Lo w	NV	-10	-2.75	-0.003 528	±2. 5	PA SS
Band 13	5MH z	2320 5	16Q AM	6	0	Lo w	NV	-20	3.80	0.0048 75	±2. 5	PA SS
Band 13	5MH z	2320 5	16Q AM	6	0	Lo w	NV	50	-3.25	-0.004 169	±2. 5	PA SS
Band 13	5MH z	2320 5	16Q AM	6	0	Lo w	NV	0	-2.69	-0.003 451	±2. 5	PA SS
Band 13	5MH z	2320 5	16Q AM	6	0	Lo w	NV	10	3.51	0.0045 03	±2. 5	PA SS
Band 13	5MH z	2320 5	16Q AM	6	0	Lo w	NV	20	4.34	0.0055 68	±2. 5	PA SS
Band	5MH	2320	16Q	6	0	Lo	NV	30	4.89	0.0062	±2.	PA

13	z	5	AM			w				73	5	SS
Band 13	5MH z	2320 5	16Q AM	6	0	Lo w	NV	40	3.58	0.0045 93	±2. 5	PA SS
Band 13	5MH z	2320 5	16Q AM	6	0	Lo w	NV	-30	3.68	0.0047 21	±2. 5	PA SS
Band 13	5MH z	2323 0	16Q AM	6	0	Lo w	NV	0	-6.23	-0.007 967	±2. 5	PA SS
Band 13	5MH z	2323 0	16Q AM	6	0	Lo w	NV	-30	-5.00	-0.006 394	±2. 5	PA SS
Band 13	5MH z	2323 0	16Q AM	6	0	Lo w	NV	-20	-5.92	-0.007 570	±2. 5	PA SS
Band 13	5MH z	2323 0	16Q AM	6	0	Lo w	NV	-10	-8.14	-0.010 409	±2. 5	PA SS
Band 13	5MH z	2323 0	16Q AM	6	0	Lo w	NV	20	-6.35	-0.008 120	±2. 5	PA SS
Band 13	5MH z	2323 0	16Q AM	6	0	Lo w	NV	30	-6.78	-0.008 670	±2. 5	PA SS
Band 13	5MH z	2323 0	16Q AM	6	0	Lo w	NV	50	-6.63	-0.008 478	±2. 5	PA SS
Band 13	5MH z	2323 0	16Q AM	6	0	Lo w	NV	40	-6.47	-0.008 274	±2. 5	PA SS
Band 13	5MH z	2323 0	16Q AM	6	0	Lo w	NV	10	-5.06	-0.006 471	±2. 5	PA SS
Band 13	5MH z	2325 5	16Q AM	6	0	Hi gh	NV	0	4.81	0.0061 31	±2. 5	PA SS
Band 13	5MH z	2325 5	16Q AM	6	0	Hi gh	NV	50	3.31	0.0042 19	±2. 5	PA SS
Band 13	5MH z	2325 5	16Q AM	6	0	Hi gh	NV	40	4.14	0.0052 77	±2. 5	PA SS
Band 13	5MH z	2325 5	16Q AM	6	0	Hi gh	NV	30	-3.22	-0.004 105	±2. 5	PA SS
Band 13	5MH z	2325 5	16Q AM	6	0	Hi gh	NV	10	3.48	0.0044 36	±2. 5	PA SS
Band 13	5MH z	2325 5	16Q AM	6	0	Hi gh	NV	-10	4.80	0.0061 19	±2. 5	PA SS
Band 13	5MH z	2325 5	16Q AM	6	0	Hi gh	NV	-20	4.56	0.0058 13	±2. 5	PA SS
Band 13	5MH z	2325 5	16Q AM	6	0	Hi gh	NV	-30	5.23	0.0066 67	±2. 5	PA SS
Band 13	5MH z	2325 5	16Q AM	6	0	Hi gh	NV	20	3.03	0.0038 62	±2. 5	PA SS
Band 13	10M Hz	2323 0	QPS K	6	0	Lo w	NV	20	-4.94	-0.006 317	±2. 5	PA SS

Band 13	10M Hz	2323 0	QPS K	6	0	Lo w	NV	-20	-6.70	-0.008 568	±2. 5	PA SS
Band 13	10M Hz	2323 0	QPS K	6	0	Lo w	NV	40	-4.51	-0.005 767	±2. 5	PA SS
Band 13	10M Hz	2323 0	QPS K	6	0	Lo w	NV	30	-4.55	-0.005 818	±2. 5	PA SS
Band 13	10M Hz	2323 0	QPS K	6	0	Lo w	NV	50	-5.21	-0.006 662	±2. 5	PA SS
Band 13	10M Hz	2323 0	QPS K	6	0	Lo w	NV	10	-4.53	-0.005 793	±2. 5	PA SS
Band 13	10M Hz	2323 0	QPS K	6	0	Lo w	NV	-10	-4.61	-0.005 895	±2. 5	PA SS
Band 13	10M Hz	2323 0	QPS K	6	0	Lo w	NV	-30	-4.65	-0.005 946	±2. 5	PA SS
Band 13	10M Hz	2323 0	QPS K	6	0	Lo w	NV	0	-5.83	-0.007 455	±2. 5	PA SS
Band 13	10M Hz	2323 0	16Q AM	6	0	Lo w	NV	50	3.55	0.0045 40	±2. 5	PA SS
Band 13	10M Hz	2323 0	16Q AM	6	0	Lo w	NV	-30	-3.82	-0.004 885	±2. 5	PA SS
Band 13	10M Hz	2323 0	16Q AM	6	0	Lo w	NV	-20	-4.86	-0.006 215	±2. 5	PA SS
Band 13	10M Hz	2323 0	16Q AM	6	0	Lo w	NV	-10	-3.37	-0.004 309	±2. 5	PA SS
Band 13	10M Hz	2323 0	16Q AM	6	0	Lo w	NV	0	-4.26	-0.005 448	±2. 5	PA SS
Band 13	10M Hz	2323 0	16Q AM	6	0	Lo w	NV	10	-4.29	-0.005 486	±2. 5	PA SS
Band 13	10M Hz	2323 0	16Q AM	6	0	Lo w	NV	20	-5.13	-0.006 560	±2. 5	PA SS
Band 13	10M Hz	2323 0	16Q AM	6	0	Lo w	NV	30	-3.96	-0.005 064	±2. 5	PA SS
Band 13	10M Hz	2323 0	16Q AM	6	0	Lo w	NV	40	-4.88	-0.006 240	±2. 5	PA SS