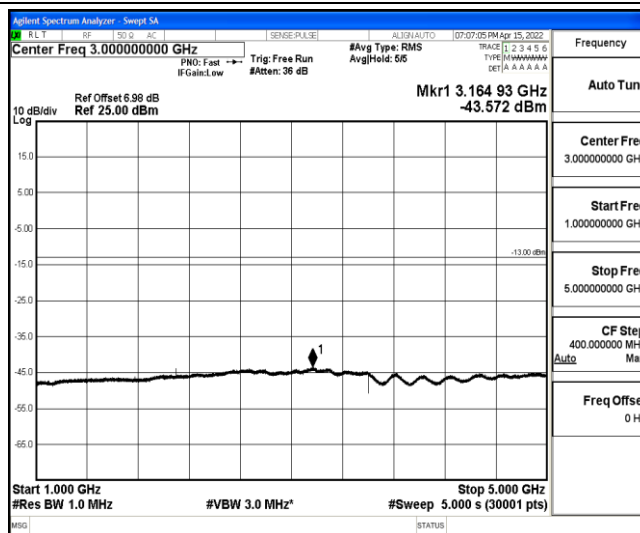
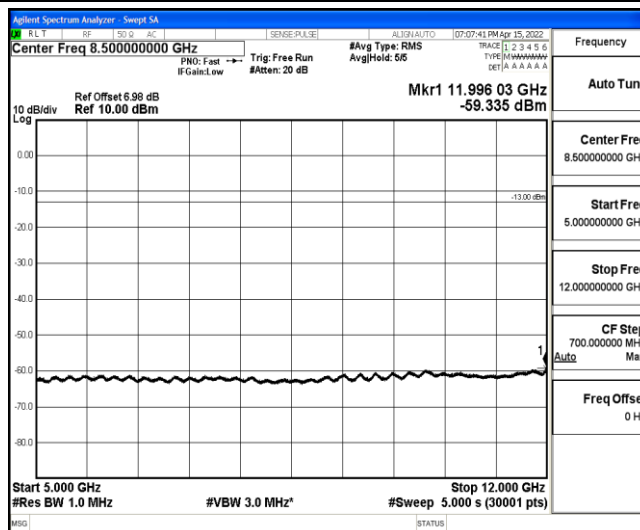
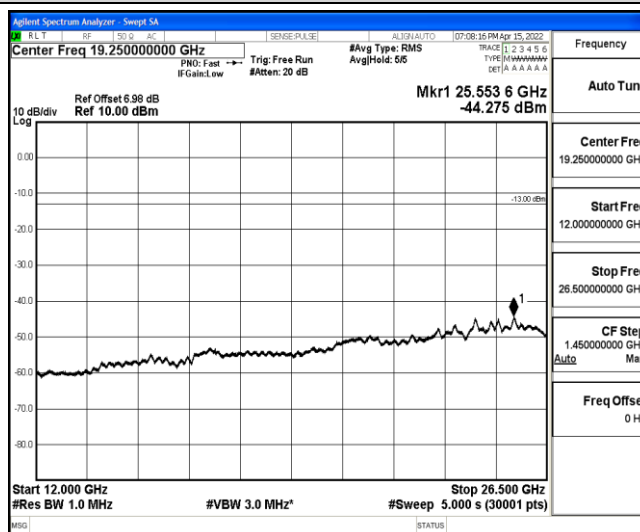




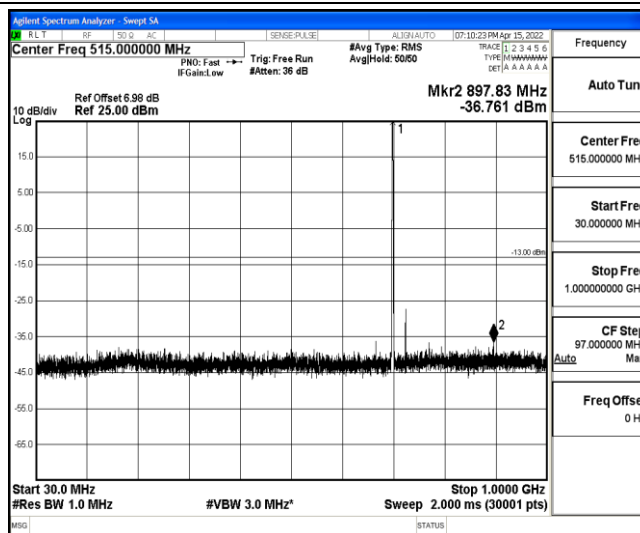
Band12-3MHz-QPSK-23025-1-0-Low-1000-5000--43.57-PASS



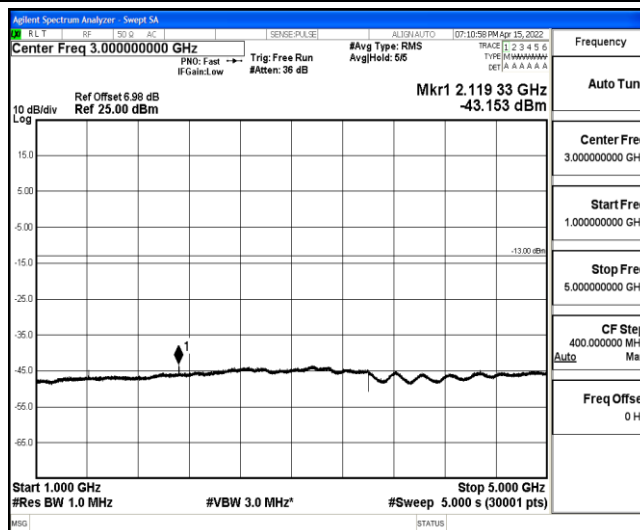
Band12-3MHz-QPSK-23025-1-0-Low-5000-12000--59.34-PASS



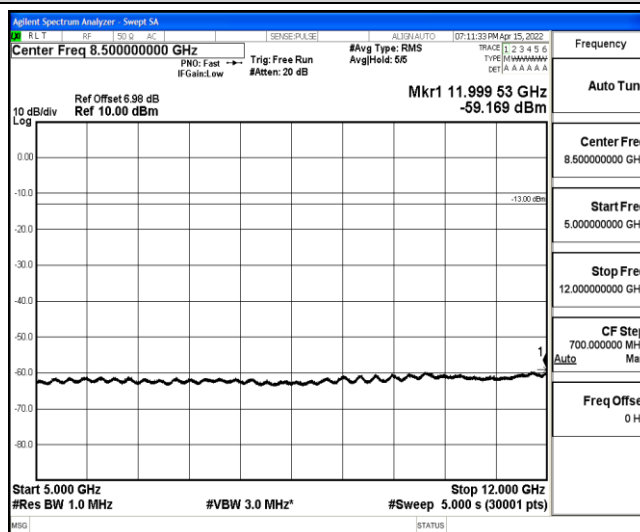
Band12-3MHz-QPSK-23025-1-0-Low-12000-26500--44.28-PASS



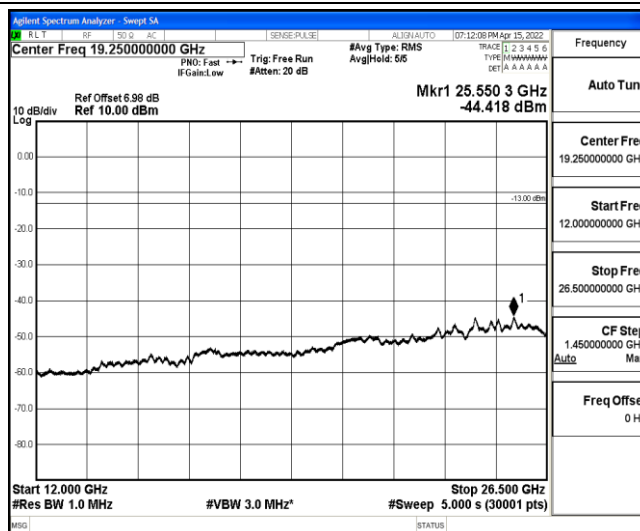
Band12-3MHz-QPSK-23095-1-0-Low-30-1000--36.76-PASS



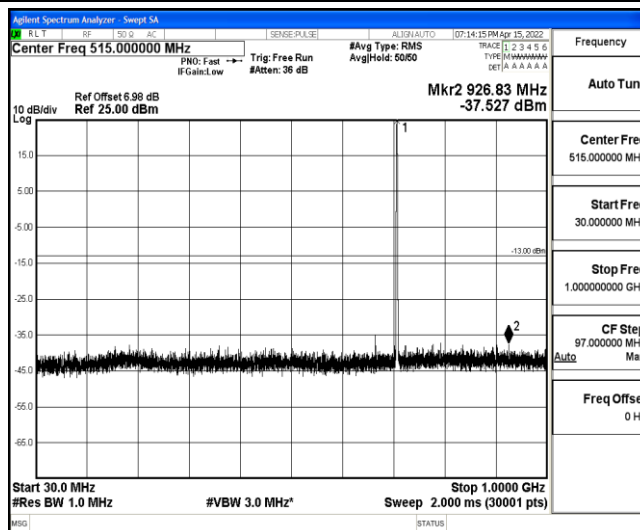
Band12-3MHz-QPSK-23095-1-0-Low-1000-5000--43.15-PASS



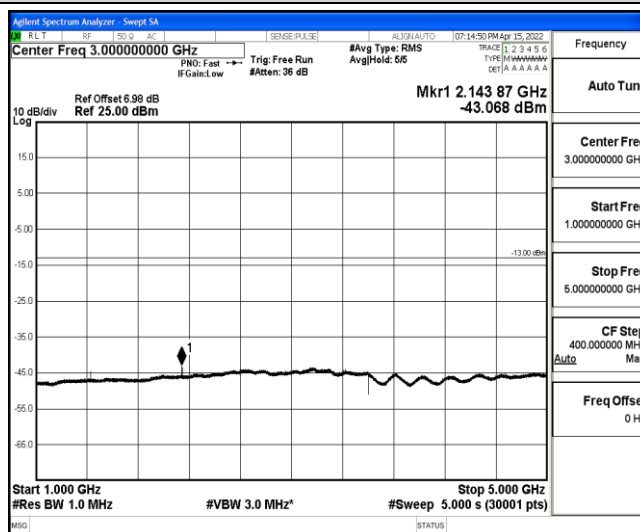
Band12-3MHz-QPSK-23095-1-0-Low-5000-12000--59.17-PASS



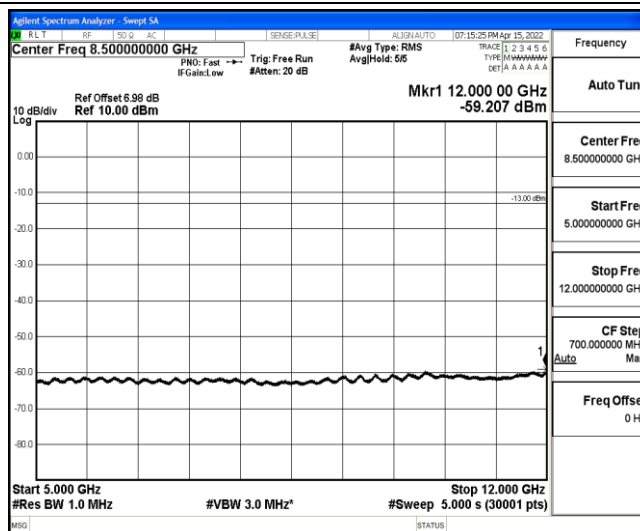
Band12-3MHz-QPSK-23095-1-0-Low-12000-26500--44.42-PASS



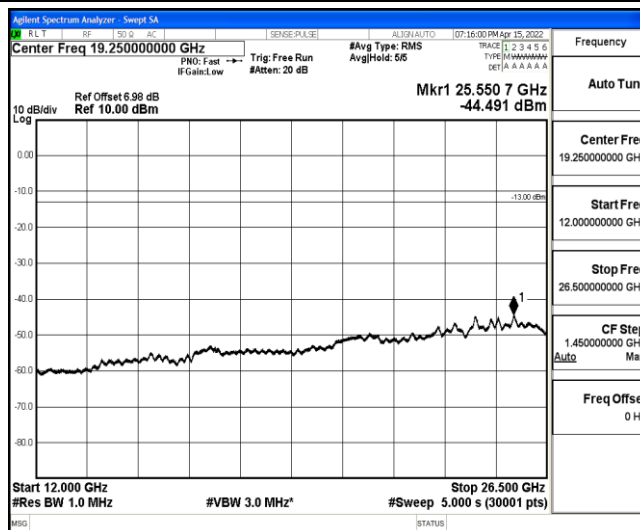
Band12-3MHz-QPSK-23165-1-0-High-30-1000--37.53-PASS



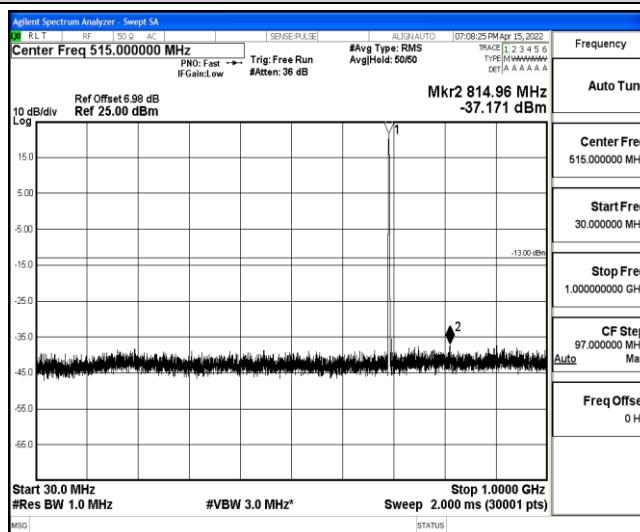
Band12-3MHz-QPSK-23165-1-0-High-1000-5000--43.07-PASS



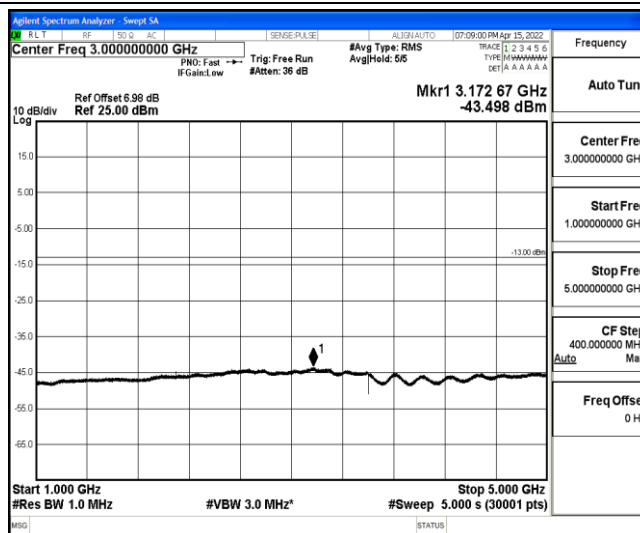
Band12-3MHz-QPSK-23165-1-0-High-5000-12000--59.21-PASS



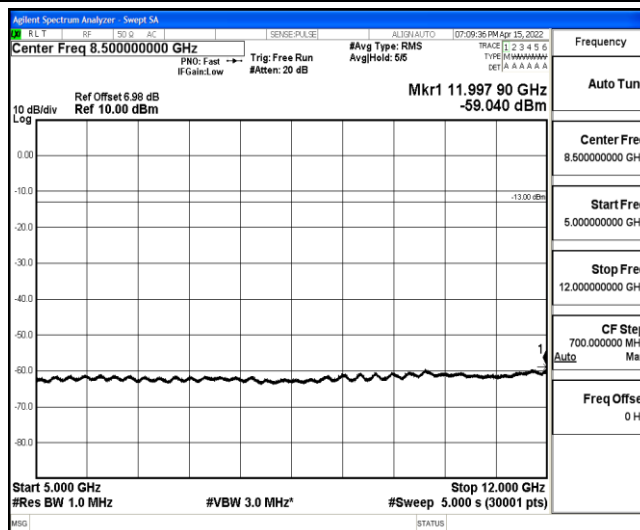
Band12-3MHz-QPSK-23165-1-0-High-12000-26500--44.49-PASS



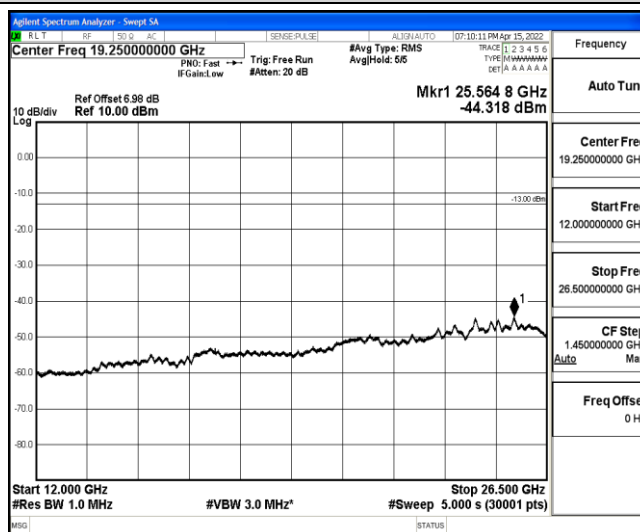
Band12-3MHz-16QAM-23025-1-0-Low-30-1000--37.17-PASS



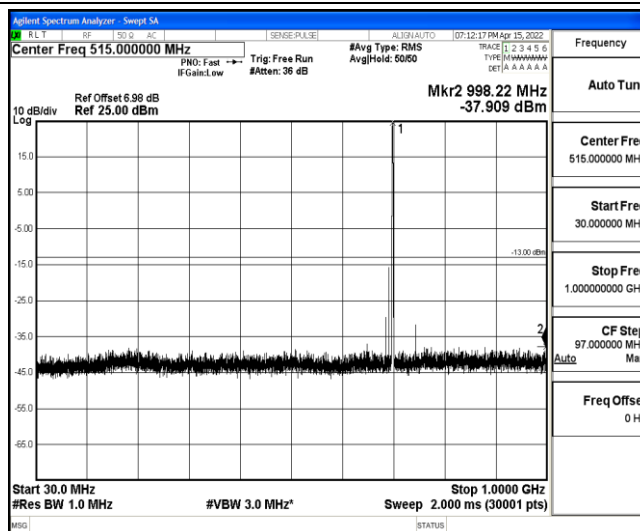
Band12-3MHz-16QAM-23025-1-0-Low-1000-5000--43.5-PASS



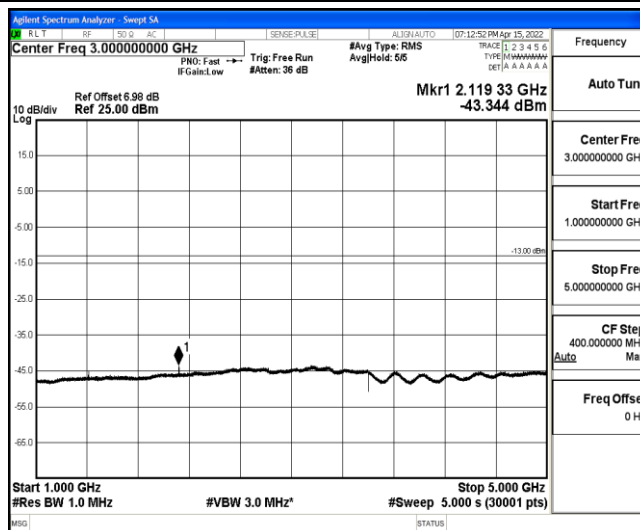
Band12-3MHz-16QAM-23025-1-0-Low-5000-12000--59.04-PASS



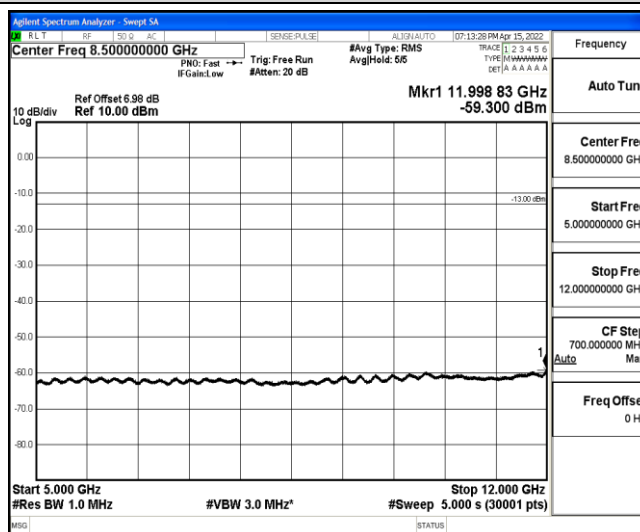
Band12-3MHz-16QAM-23025-1-0-Low-12000-26500--44.32-PASS



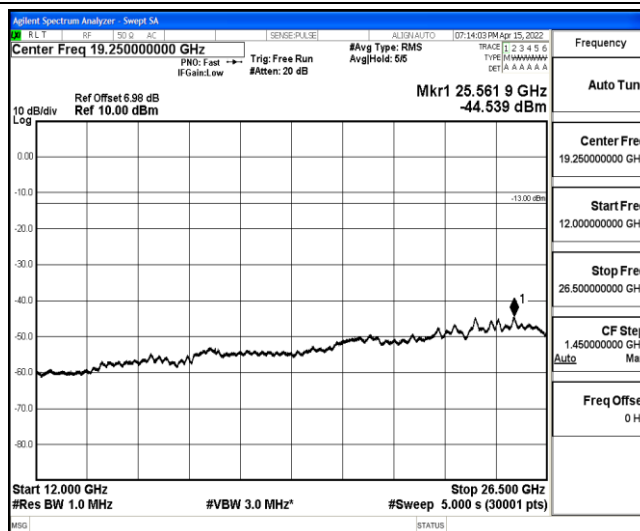
Band12-3MHz-16QAM-23095-1-0-Low-30-1000--37.91-PASS



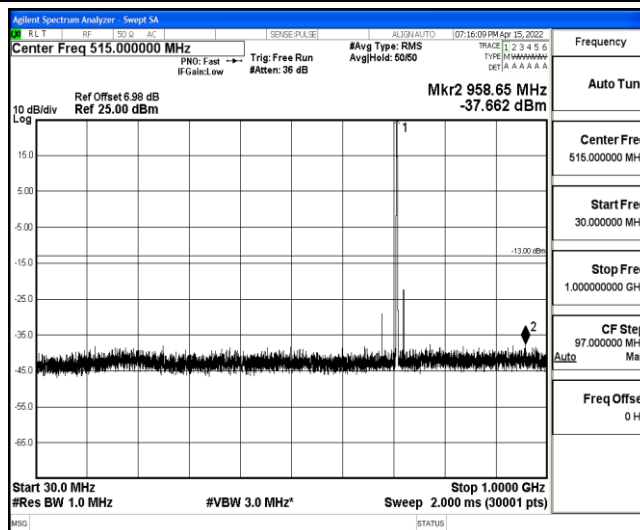
Band12-3MHz-16QAM-23095-1-0-Low-1000-5000--43.34-PASS



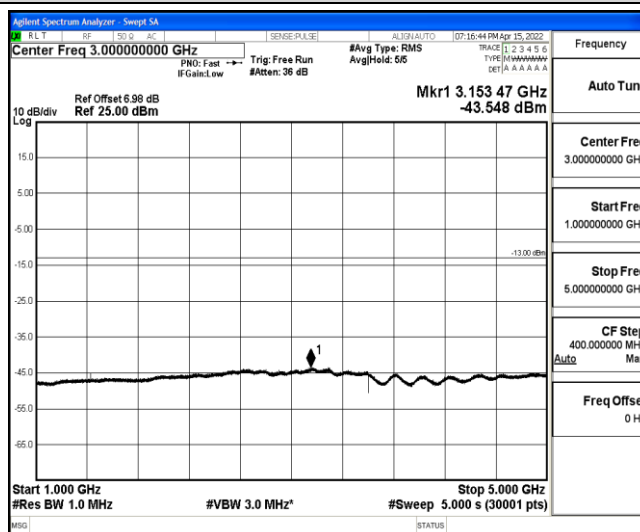
Band12-3MHz-16QAM-23095-1-0-Low-5000-12000--59.3-PASS



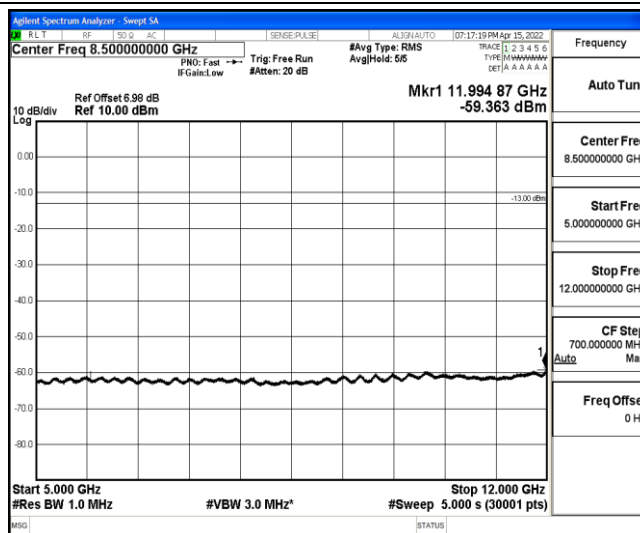
Band12-3MHz-16QAM-23095-1-0-Low-12000-26500--44.54-PASS



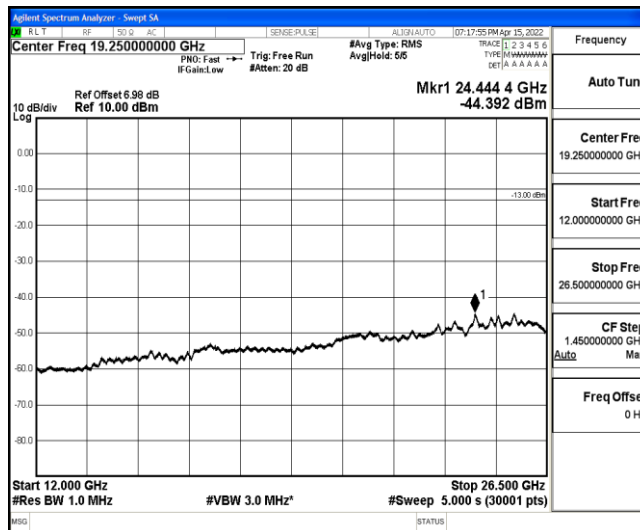
Band12-3MHz-16QAM-23165-1-0-High-30-1000--37.66-PASS



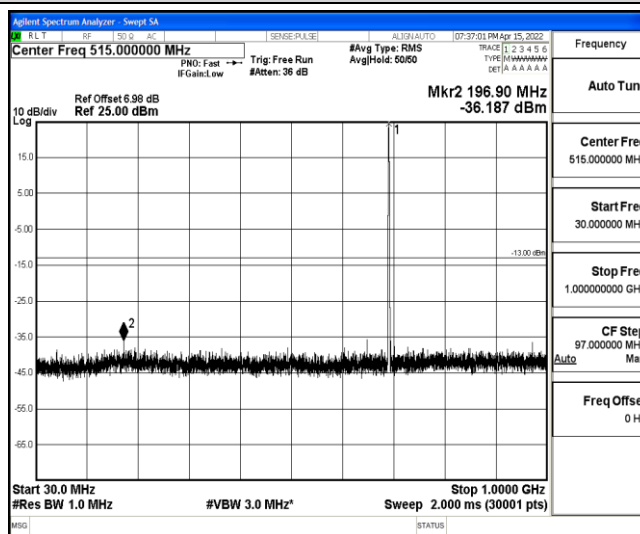
Band12-3MHz-16QAM-23165-1-0-High-1000-5000--43.55-PASS



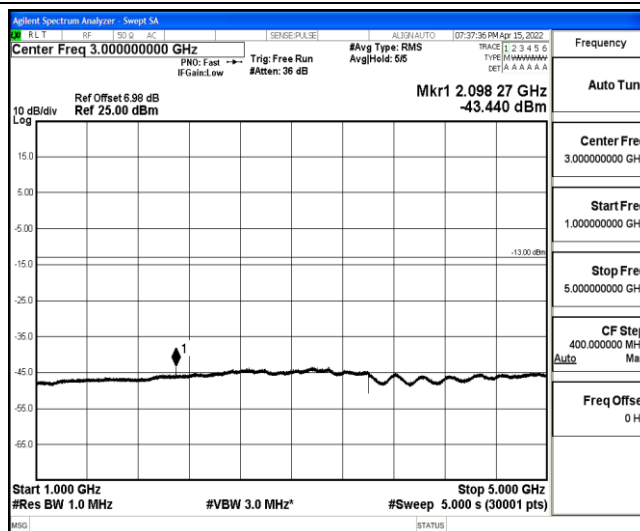
Band12-3MHz-16QAM-23165-1-0-High-5000-12000--59.36-PASS



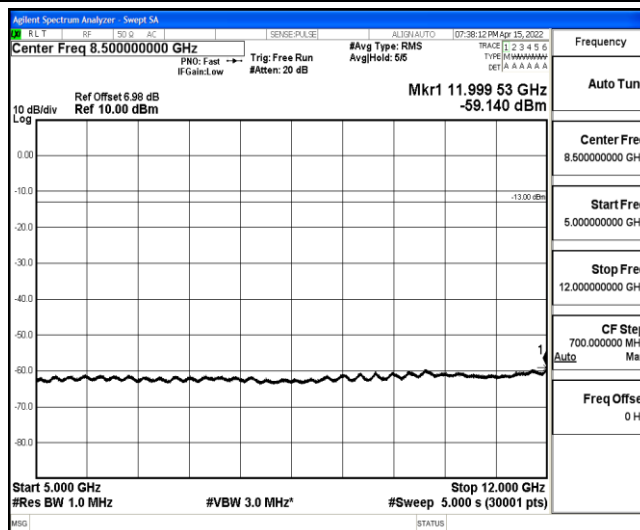
Band12-3MHz-16QAM-23165-1-0-High-12000-26500--44.39-PASS



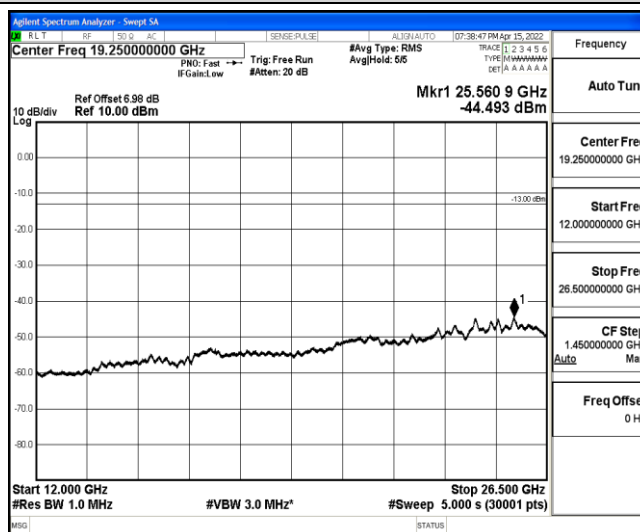
Band12-5MHz-QPSK-23035-1-0-Low-30-1000--36.19-PASS



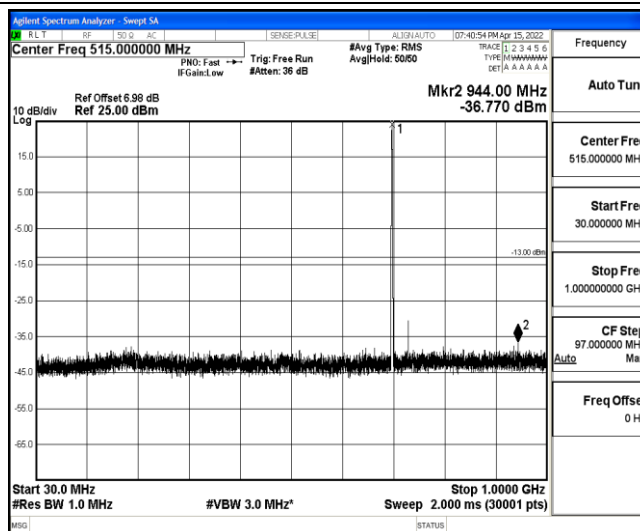
Band12-5MHz-QPSK-23035-1-0-Low-1000-5000--43.44-PASS



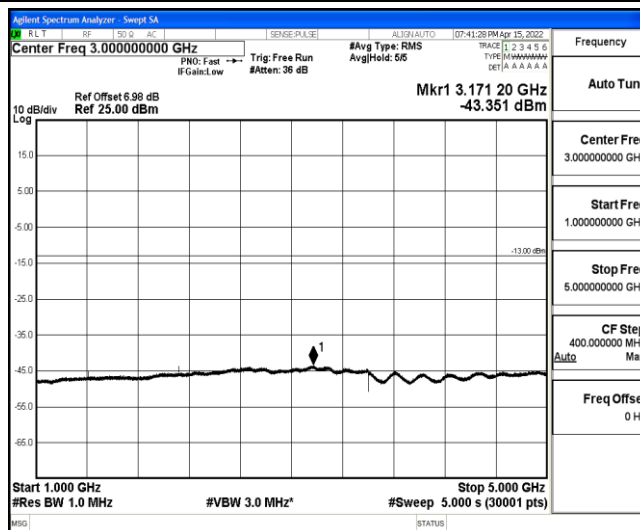
Band12-5MHz-QPSK-23035-1-0-Low-5000-12000--59.14-PASS



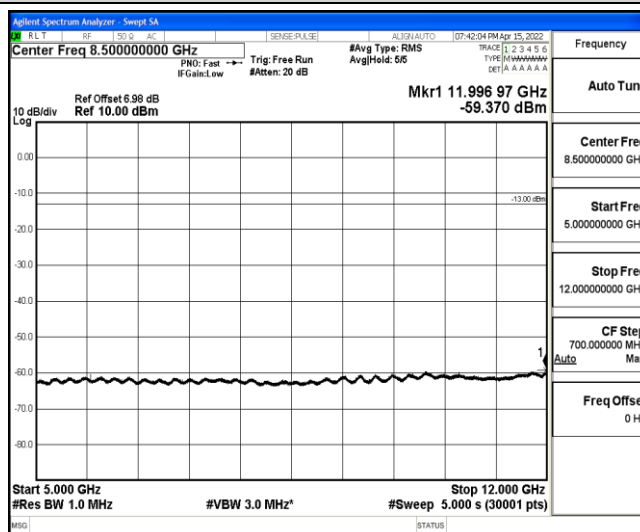
Band12-5MHz-QPSK-23035-1-0-Low-12000-26500--44.49-PASS



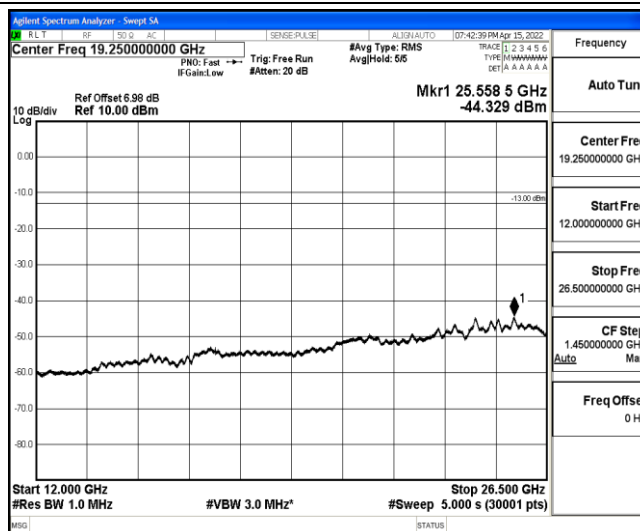
Band12-5MHz-QPSK-23095-1-0-Low-30-1000--36.77-PASS



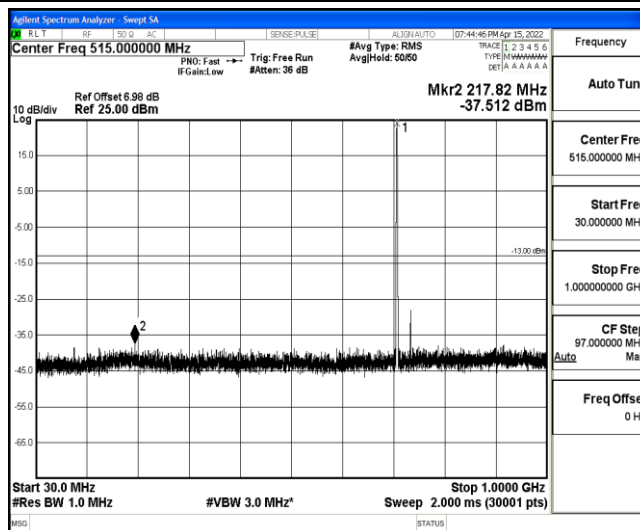
Band12-5MHz-QPSK-23095-1-0-Low-1000-5000--43.35-PASS



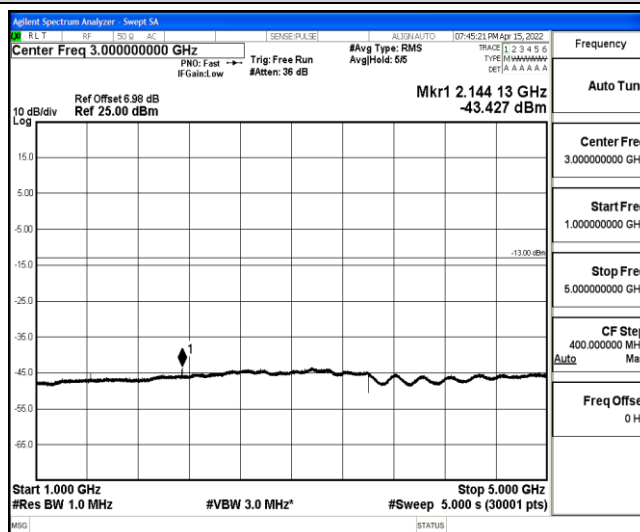
Band12-5MHz-QPSK-23095-1-0-Low-5000-12000--59.37-PASS



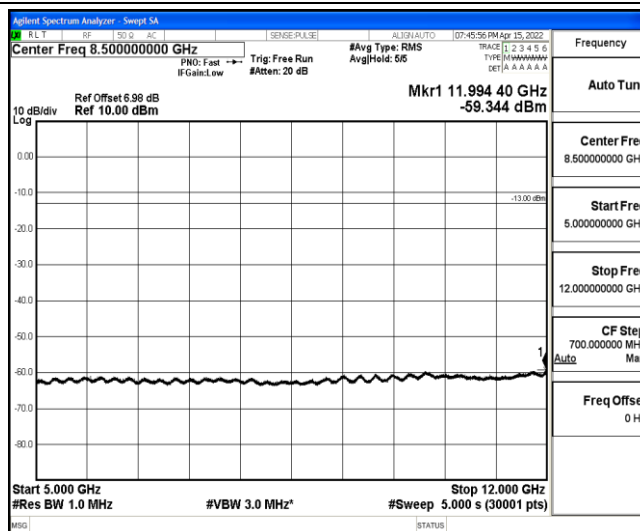
Band12-5MHz-QPSK-23095-1-0-Low-12000-26500--44.33-PASS



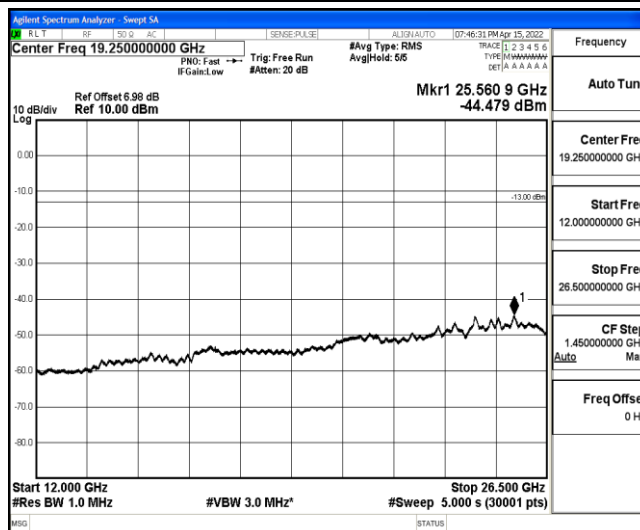
Band12-5MHz-QPSK-23155-1-0-High-30-1000--37.51-PASS



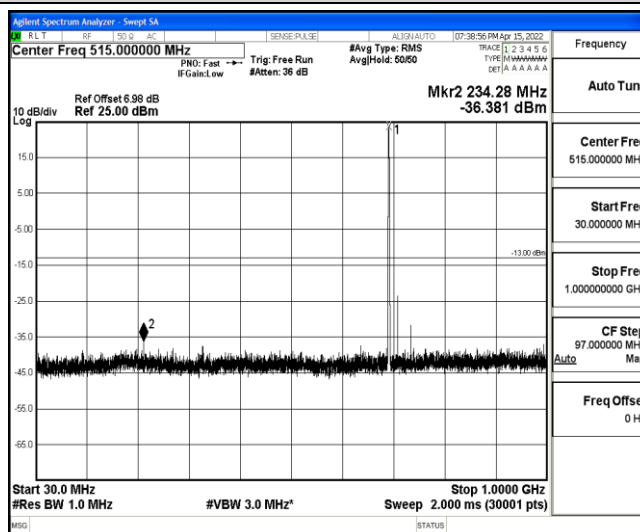
Band12-5MHz-QPSK-23155-1-0-High-1000-5000--43.43-PASS



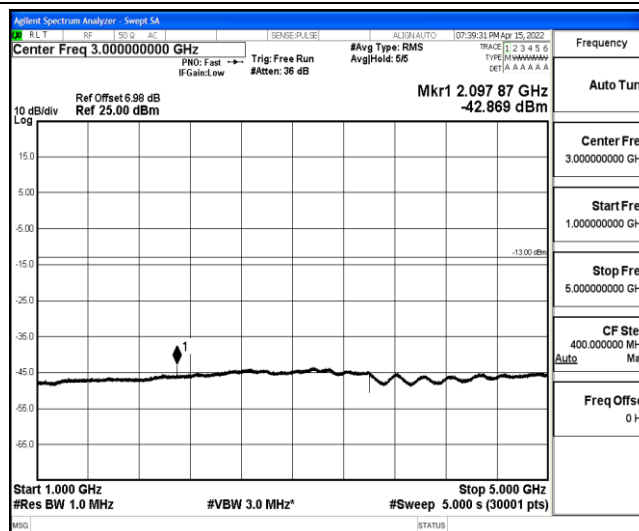
Band12-5MHz-QPSK-23155-1-0-High-5000-12000--59.34-PASS



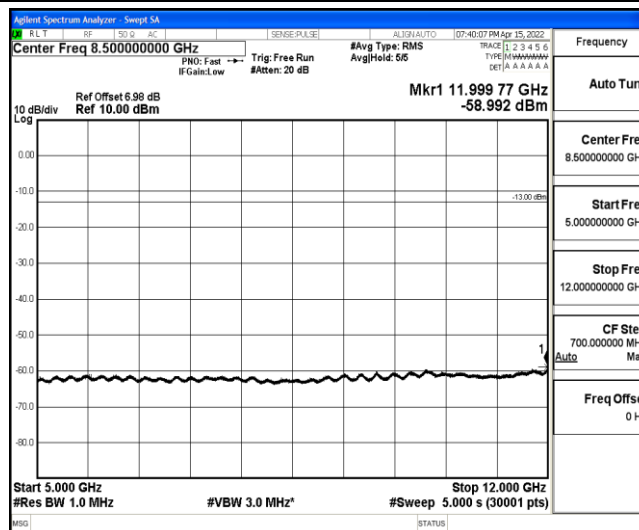
Band12-5MHz-QPSK-23155-1-0-High-12000-26500--44.48-PASS



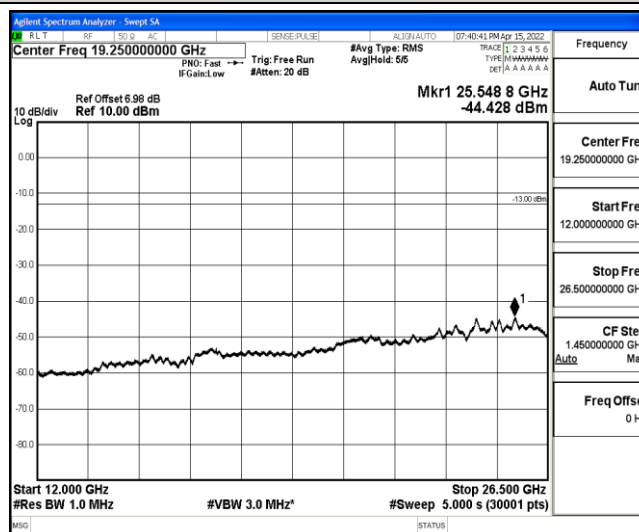
Band12-5MHz-16QAM-23035-1-0-Low-30-1000--36.38-PASS



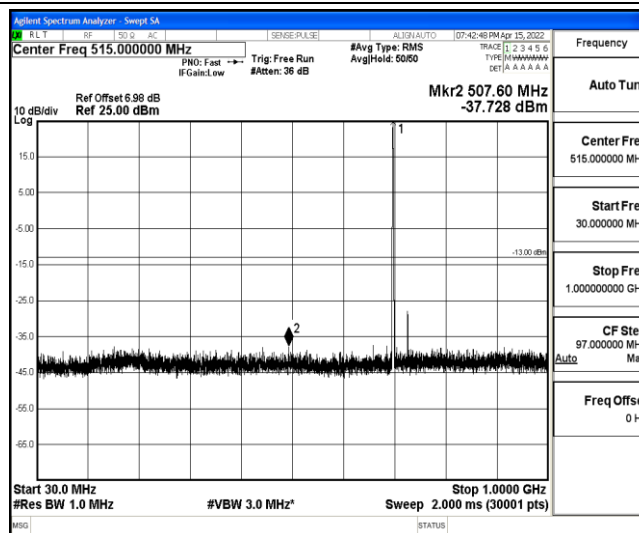
Band12-5MHz-16QAM-23035-1-0-Low-1000-5000--42.87-PASS



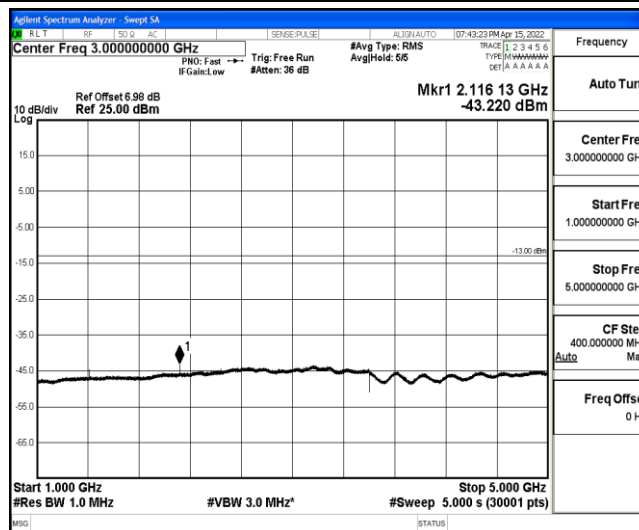
Band12-5MHz-16QAM-23035-1-0-Low-5000-12000--58.99-PASS



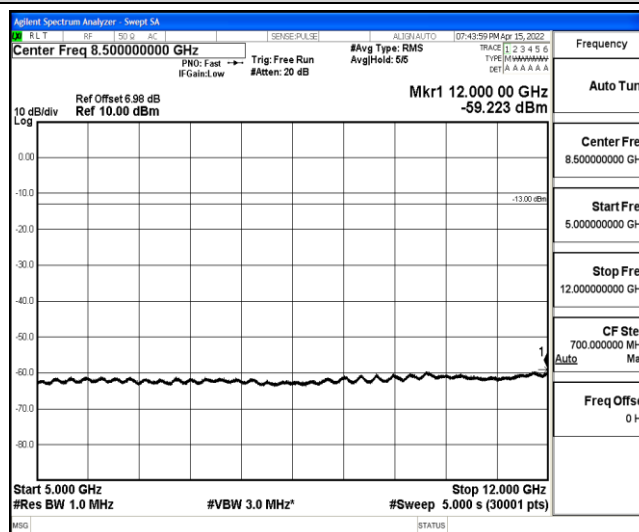
Band12-5MHz-16QAM-23035-1-0-Low-12000-26500--44.43-PASS



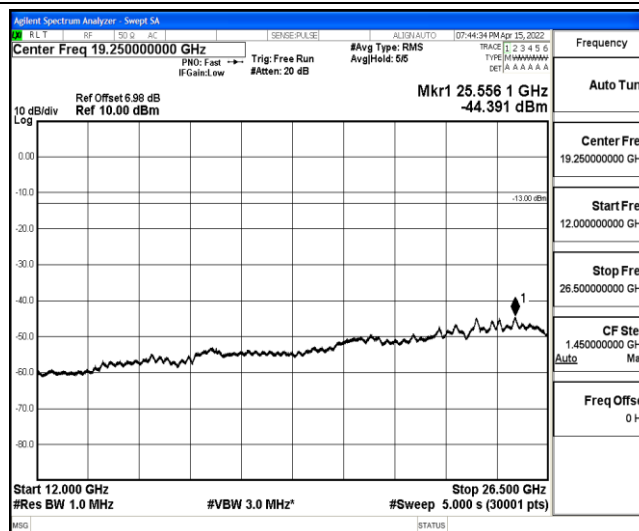
Band12-5MHz-16QAM-23095-1-0-Low-30-1000--37.73-PASS



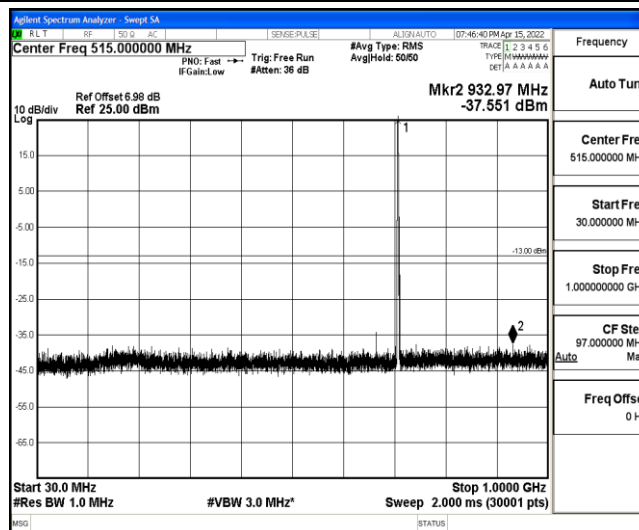
Band12-5MHz-16QAM-23095-1-0-Low-1000-5000--43.22-PASS



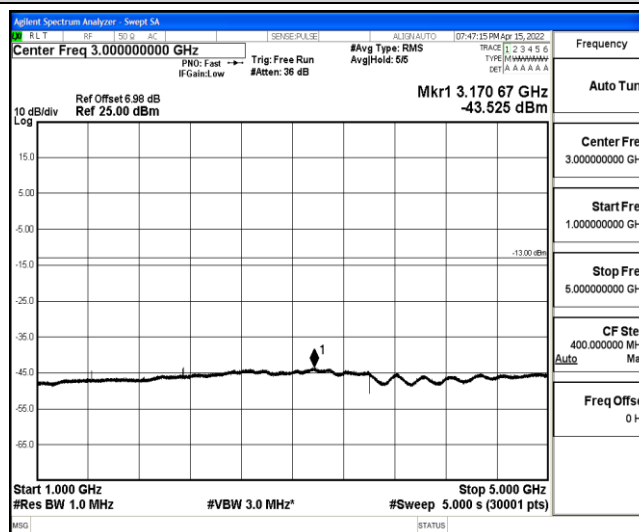
Band12-5MHz-16QAM-23095-1-0-Low-5000-12000--59.22-PASS



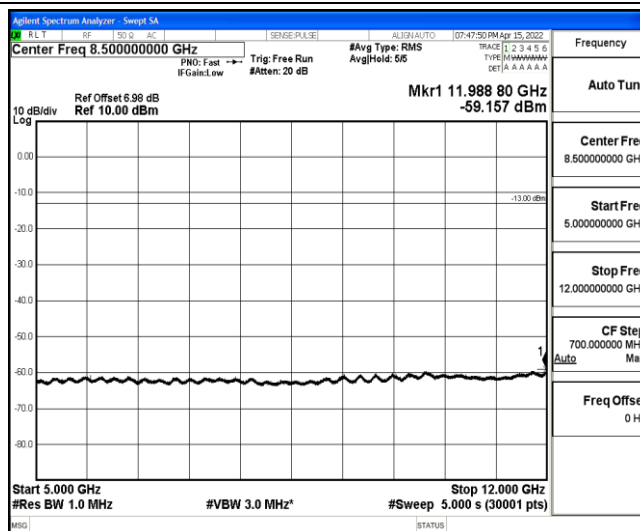
Band12-5MHz-16QAM-23095-1-0-Low-12000-26500--44.39-PASS



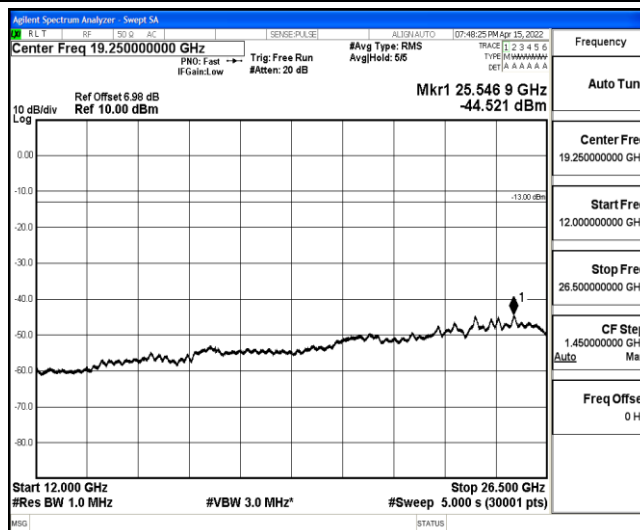
Band12-5MHz-16QAM-23155-1-0-High-30-1000--37.55-PASS



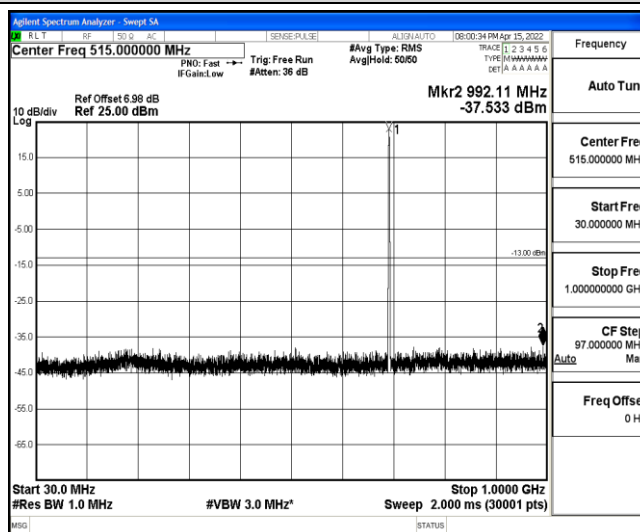
Band12-5MHz-16QAM-23155-1-0-High-1000-5000--43.53-PASS



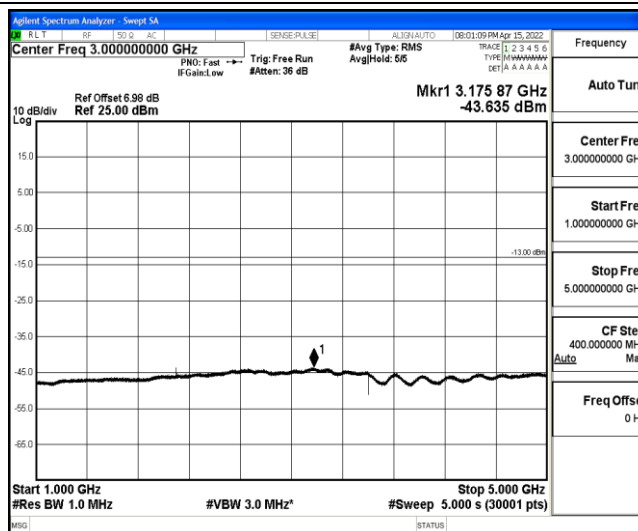
Band12-5MHz-16QAM-23155-1-0-High-5000-12000--59.16-PASS



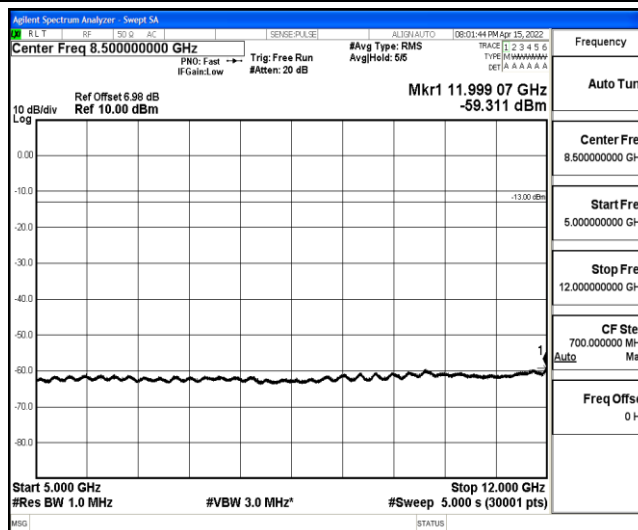
Band12-5MHz-16QAM-23155-1-0-High-12000-26500--44.52-PASS



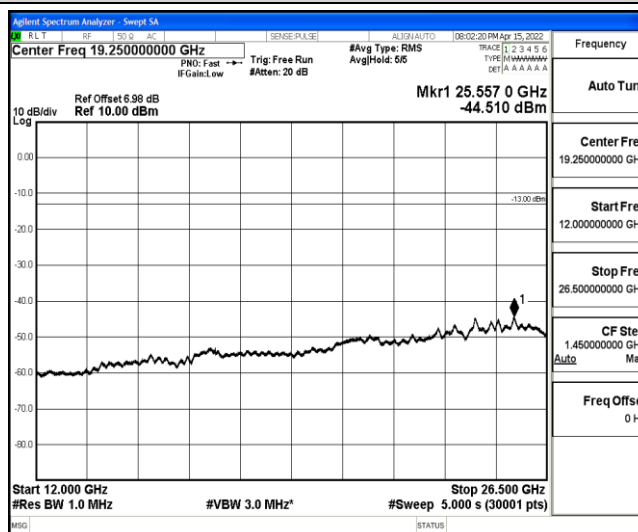
Band12-10MHz-QPSK-23060-1-0-Low-30-1000--37.53-PASS



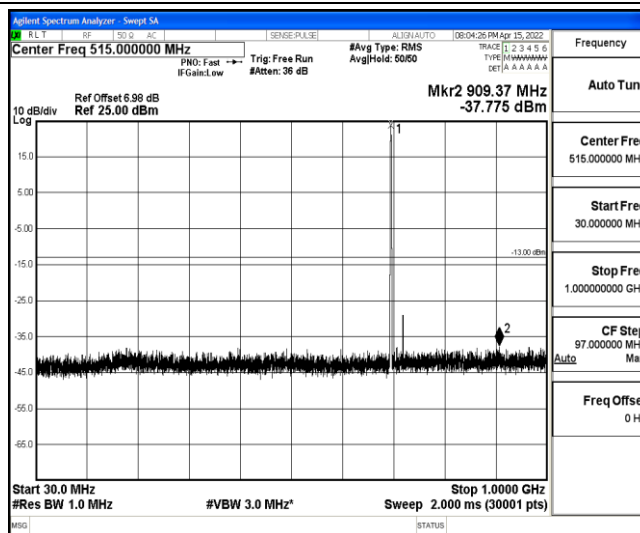
Band12-10MHz-QPSK-23060-1-0-Low-1000-5000--43.64-PASS



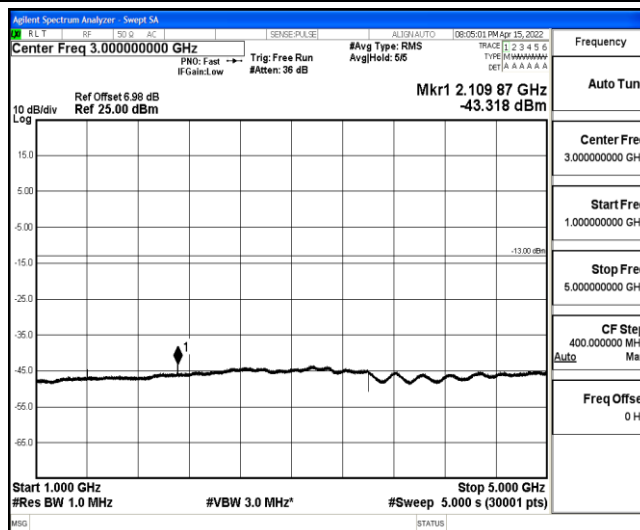
Band12-10MHz-QPSK-23060-1-0-Low-5000-12000--59.31-PASS



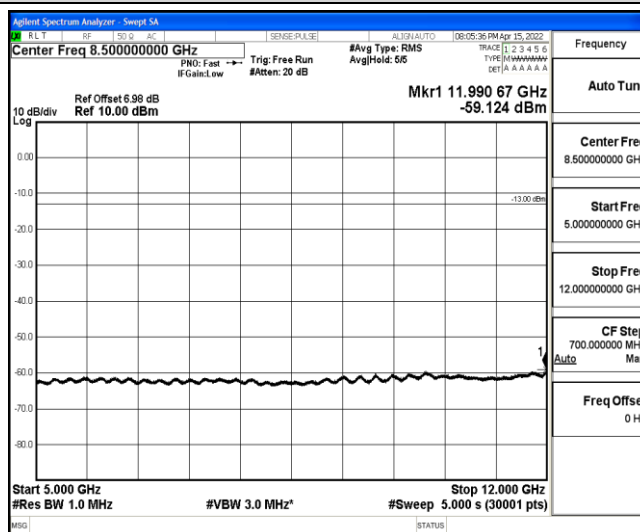
Band12-10MHz-QPSK-23060-1-0-Low-12000-26500--44.51-PASS



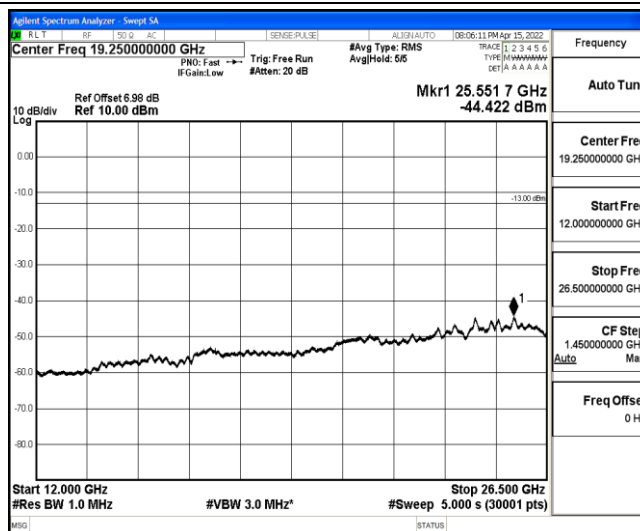
Band12-10MHz-QPSK-23095-1-0-Low-30-1000--37.78-PASS



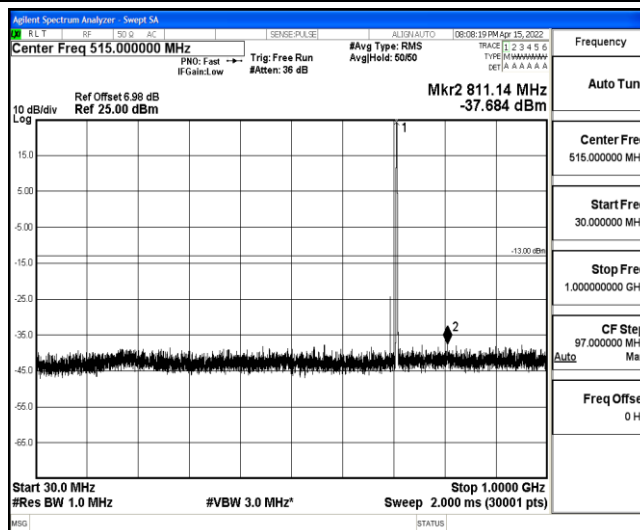
Band12-10MHz-QPSK-23095-1-0-Low-1000-5000--43.32-PASS



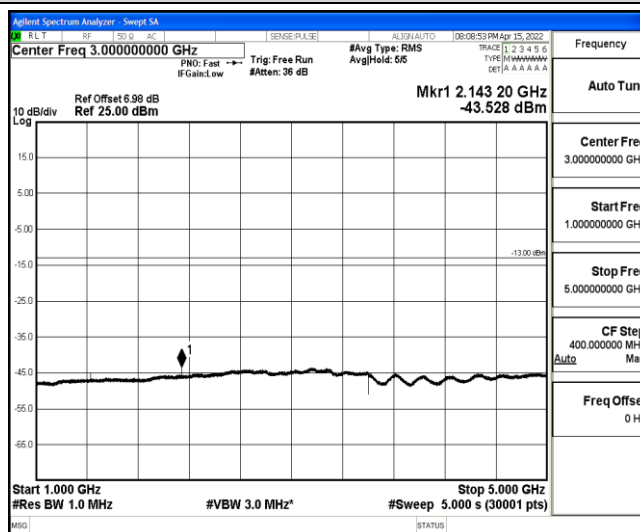
Band12-10MHz-QPSK-23095-1-0-Low-5000-12000--59.12-PASS



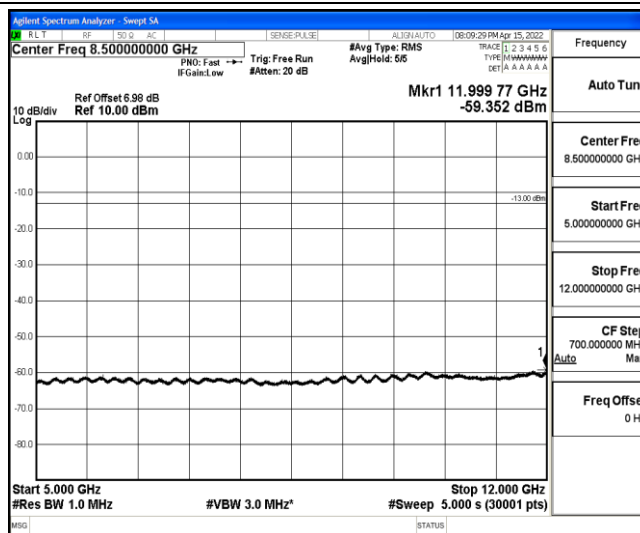
Band12-10MHz-QPSK-23095-1-0-Low-12000-26500--44.42-PASS



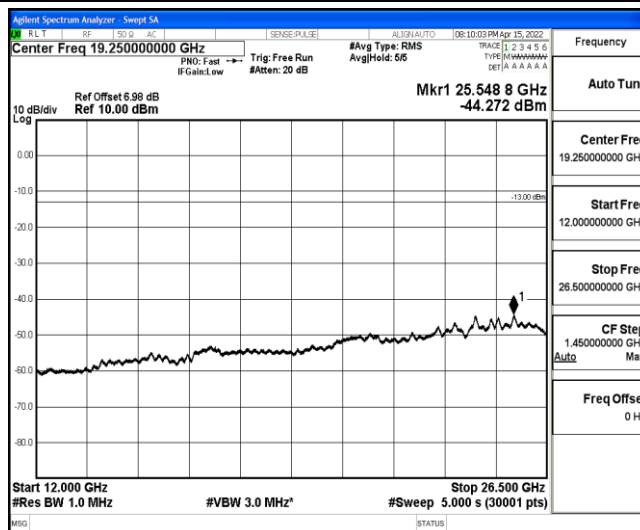
Band12-10MHz-QPSK-23130-1-0-High-30-1000--37.68-PASS



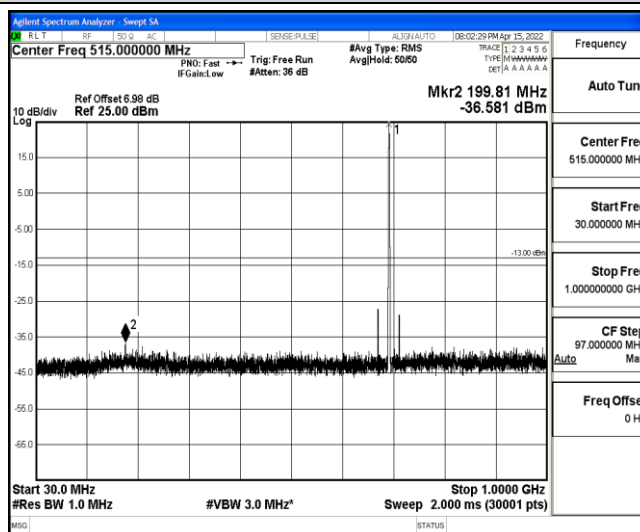
Band12-10MHz-QPSK-23130-1-0-High-1000-5000--43.53-PASS



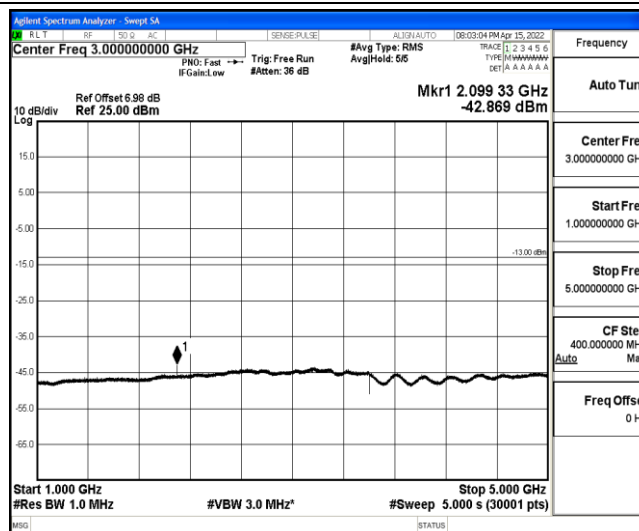
Band12-10MHz-QPSK-23130-1-0-High-5000-12000--59.35-PASS



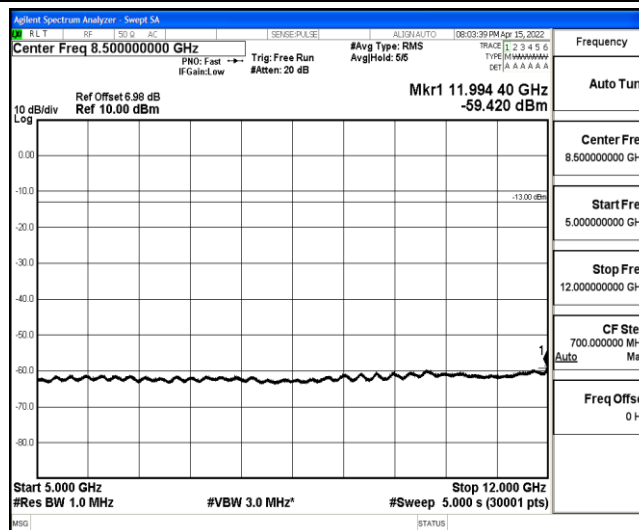
Band12-10MHz-QPSK-23130-1-0-High-12000-26500--44.27-PASS



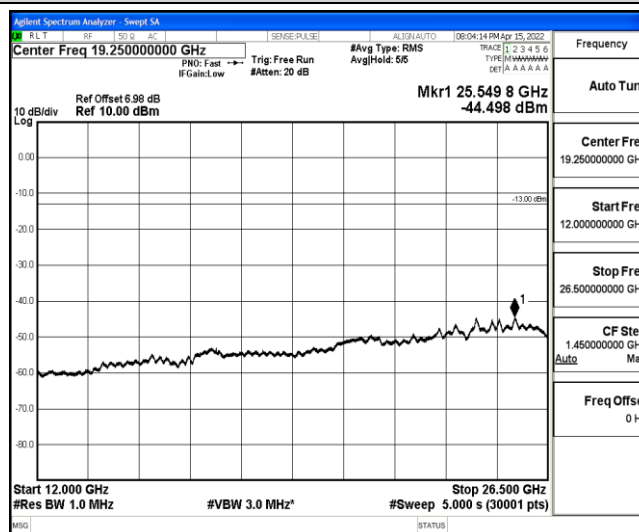
Band12-10MHz-16QAM-23060-1-0-Low-30-1000--36.58-PASS



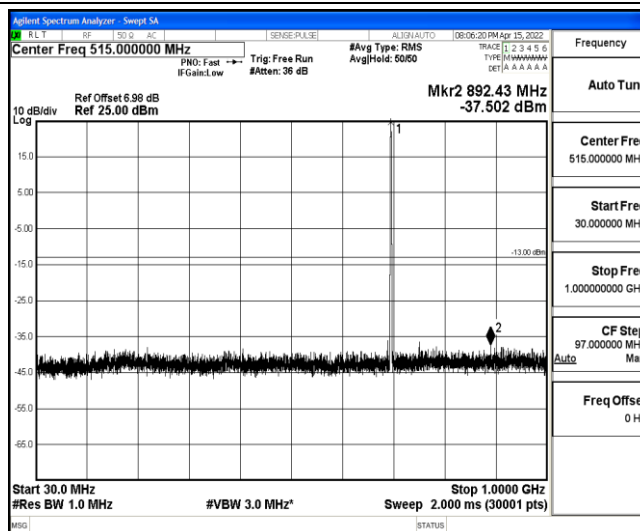
Band12-10MHz-16QAM-23060-1-0-Low-1000-5000--42.87-PASS



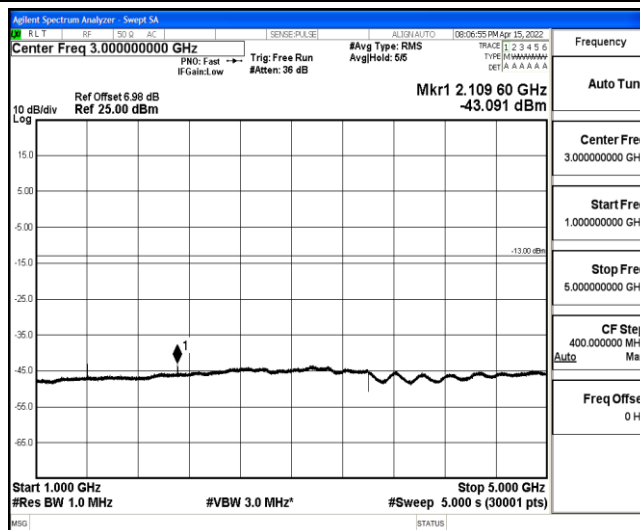
Band12-10MHz-16QAM-23060-1-0-Low-5000-12000--59.42-PASS



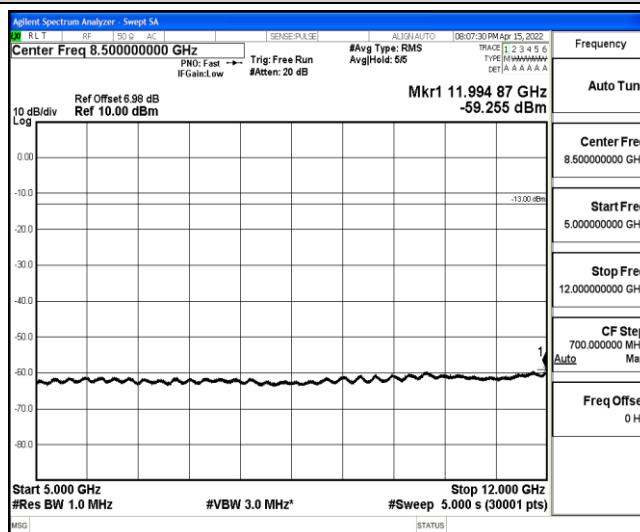
Band12-10MHz-16QAM-23060-1-0-Low-12000-26500--44.5-PASS



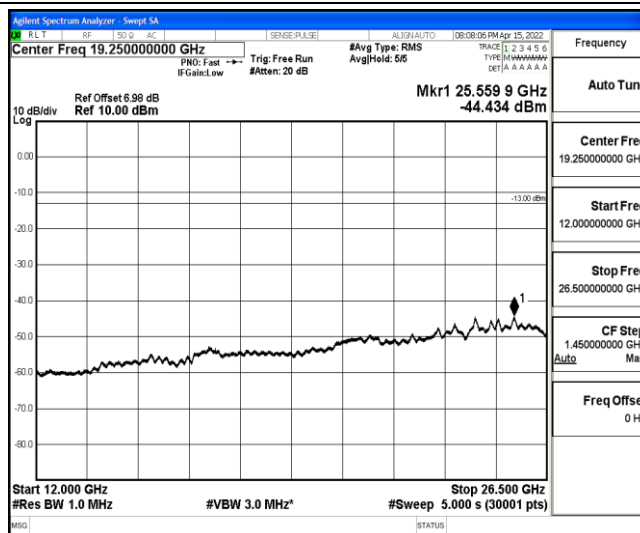
Band12-10MHz-16QAM-23095-1-0-Low-30-1000--37.5-PASS



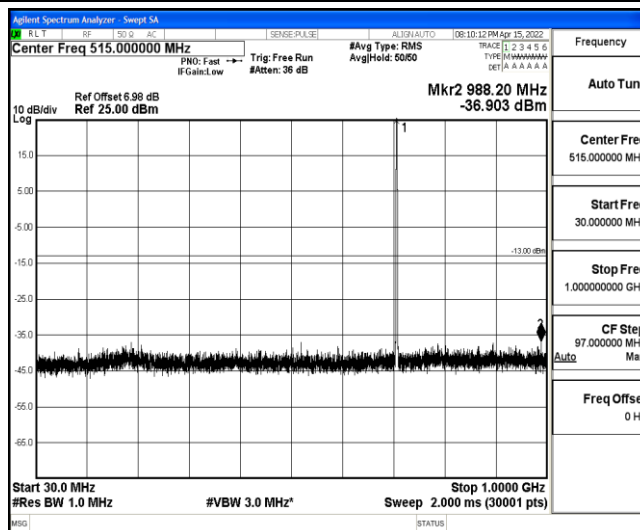
Band12-10MHz-16QAM-23095-1-0-Low-1000-5000--43.09-PASS



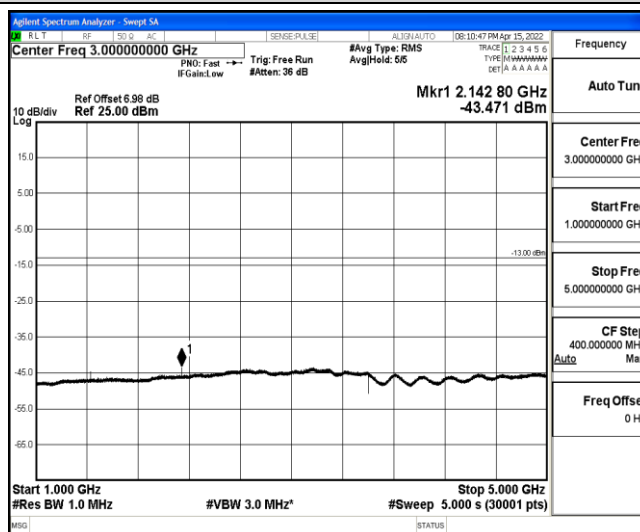
Band12-10MHz-16QAM-23095-1-0-Low-5000-12000--59.26-PASS



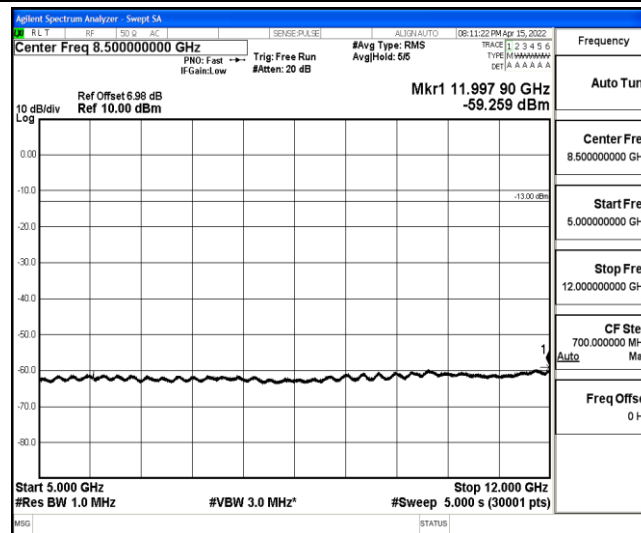
Band12-10MHz-16QAM-23095-1-0-Low-12000-26500--44.43-PASS



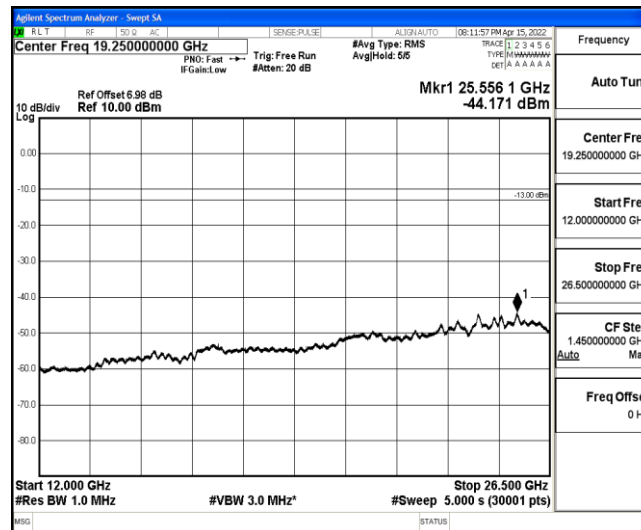
Band12-10MHz-16QAM-23130-1-0-High-30-1000--36.9-PASS



Band12-10MHz-16QAM-23130-1-0-High-1000-5000--43.47-PASS



Band12-10MHz-16QAM-23130-1-0-High-5000-12000--59.26-PASS



Band12-10MHz-16QAM-23130-1-0-High-12000-26500--44.17-PASS

Appendix F: Frequency Stability for M1

Test Result

		Voltage										
Band	Bandwidth	Modulation	Channel	R B Size	RB Start	NB Index	Voltage [Vdc]	Temperature (°C)	Deviation (Hz)	Deviation (ppm)	Limit (ppm)	Verdict
Band12	1.4M Hz	23017	QPSK	6	0	Low	VL	NT	-4.89	-0.006989	±2.5	PASS
Band12	1.4M Hz	23017	QPSK	6	0	Low	VH	NT	-4.88	-0.006974	±2.5	PASS
Band12	1.4M Hz	23017	QPSK	6	0	Low	VN	NT	-6.11	-0.008732	±2.5	PASS
Band12	1.4M Hz	23095	QPSK	6	0	Low	VH	NT	-7.26	-0.010261	±2.5	PASS
Band12	1.4M Hz	23095	QPSK	6	0	Low	VN	NT	-6.12	-0.008650	±2.5	PASS
Band12	1.4M Hz	23095	QPSK	6	0	Low	VL	NT	-5.62	-0.007943	±2.5	PASS
Band12	1.4M Hz	23173	QPSK	6	0	High	VH	NT	-6.42	-0.008975	±2.5	PASS
Band12	1.4M Hz	23173	QPSK	6	0	High	VL	NT	-7.31	-0.010219	±2.5	PASS
Band12	1.4M Hz	23173	QPSK	6	0	High	VN	NT	-7.68	-0.010737	±2.5	PASS
Band12	1.4M Hz	23017	16QAM	6	0	Low	VN	NT	-6.14	-0.008775	±2.5	PASS
Band12	1.4M Hz	23017	16QAM	6	0	Low	VL	NT	-7.47	-0.010676	±2.5	PASS
Band12	1.4M Hz	23017	16QAM	6	0	Low	VH	NT	-7.07	-0.010104	±2.5	PASS
Band12	1.4M Hz	23095	16QAM	6	0	Low	VH	NT	-8.76	-0.012382	±2.5	PASS
Band12	1.4M Hz	23095	16QAM	6	0	Low	VN	NT	-4.31	-0.006092	±2.5	PASS
Band12	1.4M Hz	23095	16QAM	6	0	Low	VL	NT	-6.96	-0.009837	±2.5	PASS
Band12	1.4M Hz	23173	16QAM	6	0	High	VN	NT	-6.32	-0.008835	±2.5	PASS
Band12	1.4M Hz	23173	16QAM	6	0	High	VL	NT	-5.63	-0.007871	±2.5	PASS

Ban d12	1.4M Hz	2317 3	16Q AM	6	0	Hi gh	VH	NT	-7.31	-0.010 219	±2. 5	PA SS
Ban d12	3MH z	2302 5	QPS K	6	0	Lo w	VH	NT	-4.20	-0.005 996	±2. 5	PA SS
Ban d12	3MH z	2302 5	QPS K	6	0	Lo w	VN	NT	-2.81	-0.004 011	±2. 5	PA SS
Ban d12	3MH z	2302 5	QPS K	6	0	Lo w	VL	NT	3.83	0.005 468	±2. 5	PA SS
Ban d12	3MH z	2309 5	QPS K	6	0	Lo w	VH	NT	-5.97	-0.008 438	±2. 5	PA SS
Ban d12	3MH z	2309 5	QPS K	6	0	Lo w	VN	NT	-6.19	-0.008 749	±2. 5	PA SS
Ban d12	3MH z	2309 5	QPS K	6	0	Lo w	VL	NT	-5.12	-0.007 237	±2. 5	PA SS
Ban d12	3MH z	2316 5	QPS K	6	0	Hi gh	VH	NT	5.68	0.007 950	±2. 5	PA SS
Ban d12	3MH z	2316 5	QPS K	6	0	Hi gh	VL	NT	-3.61	-0.005 052	±2. 5	PA SS
Ban d12	3MH z	2316 5	QPS K	6	0	Hi gh	VN	NT	3.15	0.004 409	±2. 5	PA SS
Ban d12	3MH z	2302 5	16Q AM	6	0	Lo w	VN	NT	4.10	0.005 853	±2. 5	PA SS
Ban d12	3MH z	2302 5	16Q AM	6	0	Lo w	VL	NT	-3.46	-0.004 939	±2. 5	PA SS
Ban d12	3MH z	2302 5	16Q AM	6	0	Lo w	VH	NT	4.02	0.005 739	±2. 5	PA SS
Ban d12	3MH z	2309 5	16Q AM	6	0	Lo w	VH	NT	-4.33	-0.006 120	±2. 5	PA SS
Ban d12	3MH z	2309 5	16Q AM	6	0	Lo w	VN	NT	-6.33	-0.008 947	±2. 5	PA SS
Ban d12	3MH z	2309 5	16Q AM	6	0	Lo w	VL	NT	-5.40	-0.007 633	±2. 5	PA SS
Ban d12	3MH z	2316 5	16Q AM	6	0	Hi gh	VL	NT	4.87	0.006 816	±2. 5	PA SS
Ban d12	3MH z	2316 5	16Q AM	6	0	Hi gh	VN	NT	5.37	0.007 516	±2. 5	PA SS
Ban d12	3MH z	2316 5	16Q AM	6	0	Hi gh	VH	NT	4.50	0.006 298	±2. 5	PA SS
Ban d12	5MH z	2303 5	QPS K	6	0	Lo w	VL	NT	-4.30	-0.006 130	±2. 5	PA SS
Ban d12	5MH z	2303 5	QPS K	6	0	Lo w	VH	NT	-4.61	-0.006 572	±2. 5	PA SS
Ban	5MH	2303	QPS	6	0	Lo	VN	NT	-4.90	-0.006	±2.	PA

d12	z	5	K			w				985	5	SS
Ban d12	5MH z	2309 5	QPS K	6	0	Lo w	VH	NT	-3.59	-0.005 074	±2. 5	PA SS
Ban d12	5MH z	2309 5	QPS K	6	0	Lo w	VN	NT	-5.49	-0.007 760	±2. 5	PA SS
Ban d12	5MH z	2309 5	QPS K	6	0	Lo w	VL	NT	-4.50	-0.006 360	±2. 5	PA SS
Ban d12	5MH z	2315 5	QPS K	6	0	Hi gh	VH	NT	-8.07	-0.011 310	±2. 5	PA SS
Ban d12	5MH z	2315 5	QPS K	6	0	Hi gh	VL	NT	-8.11	-0.011 367	±2. 5	PA SS
Ban d12	5MH z	2315 5	QPS K	6	0	Hi gh	VN	NT	-7.54	-0.010 568	±2. 5	PA SS
Ban d12	5MH z	2303 5	16Q AM	6	0	Lo w	VN	NT	-3.88	-0.005 531	±2. 5	PA SS
Ban d12	5MH z	2303 5	16Q AM	6	0	Lo w	VL	NT	-5.69	-0.008 111	±2. 5	PA SS
Ban d12	5MH z	2303 5	16Q AM	6	0	Lo w	VH	NT	-3.95	-0.005 631	±2. 5	PA SS
Ban d12	5MH z	2309 5	16Q AM	6	0	Lo w	VH	NT	-5.97	-0.008 438	±2. 5	PA SS
Ban d12	5MH z	2309 5	16Q AM	6	0	Lo w	VN	NT	-5.37	-0.007 590	±2. 5	PA SS
Ban d12	5MH z	2309 5	16Q AM	6	0	Lo w	VL	NT	-5.37	-0.007 590	±2. 5	PA SS
Ban d12	5MH z	2315 5	16Q AM	6	0	Hi gh	VH	NT	-7.62	-0.010 680	±2. 5	PA SS
Ban d12	5MH z	2315 5	16Q AM	6	0	Hi gh	VN	NT	-5.94	-0.008 325	±2. 5	PA SS
Ban d12	5MH z	2315 5	16Q AM	6	0	Hi gh	VL	NT	-7.47	-0.010 470	±2. 5	PA SS
Ban d12	10M Hz	2306 0	QPS K	6	0	Lo w	VH	NT	10.71	0.015 213	±2. 5	PA SS
Ban d12	10M Hz	2306 0	QPS K	6	0	Lo w	VN	NT	11.42	0.016 222	±2. 5	PA SS
Ban d12	10M Hz	2306 0	QPS K	6	0	Lo w	VL	NT	12.17	0.017 287	±2. 5	PA SS
Ban d12	10M Hz	2309 5	QPS K	6	0	Lo w	VH	NT	6.18	0.008 735	±2. 5	PA SS
Ban d12	10M Hz	2309 5	QPS K	6	0	Lo w	VN	NT	5.85	0.008 269	±2. 5	PA SS
Ban d12	10M Hz	2309 5	QPS K	6	0	Lo w	VL	NT	6.20	0.008 763	±2. 5	PA SS

Ban d12	10M Hz	2313 0	QPS K	6	0	Hi gh	VH	NT	7.61	0.010 703	±2. 5	PA SS
Ban d12	10M Hz	2313 0	QPS K	6	0	Hi gh	VL	NT	7.14	0.010 042	±2. 5	PA SS
Ban d12	10M Hz	2313 0	QPS K	6	0	Hi gh	VN	NT	6.02	0.008 467	±2. 5	PA SS
Ban d12	10M Hz	2306 0	16Q AM	6	0	Lo w	VN	NT	11.18	0.015 881	±2. 5	PA SS
Ban d12	10M Hz	2306 0	16Q AM	6	0	Lo w	VL	NT	12.09	0.017 173	±2. 5	PA SS
Ban d12	10M Hz	2306 0	16Q AM	6	0	Lo w	VH	NT	10.25	0.014 560	±2. 5	PA SS
Ban d12	10M Hz	2309 5	16Q AM	6	0	Lo w	VH	NT	6.39	0.009 032	±2. 5	PA SS
Ban d12	10M Hz	2309 5	16Q AM	6	0	Lo w	VN	NT	7.42	0.010 488	±2. 5	PA SS
Ban d12	10M Hz	2309 5	16Q AM	6	0	Lo w	VL	NT	5.80	0.008 198	±2. 5	PA SS
Ban d12	10M Hz	2313 0	16Q AM	6	0	Hi gh	VH	NT	6.85	0.009 634	±2. 5	PA SS
Ban d12	10M Hz	2313 0	16Q AM	6	0	Hi gh	VN	NT	6.26	0.008 805	±2. 5	PA SS
Ban d12	10M Hz	2313 0	16Q AM	6	0	Hi gh	VL	NT	7.82	0.010 999	±2. 5	PA SS

Temperature												
Band	Bandwi dth	Modula tion	Chann el	R B Si ze	RB St art	NB Ind ex	Volta ge [Vdc]	Temper ature (°C)	Deviat ion (Hz)	Deviati on (ppm)	Lim it (pp m)	Verd ict
Band 12	1.4M Hz	2301 7	QPS K	6	0	Lo w	NV	50	-6.74	-0.009 633	±2. 5	PA SS
Band 12	1.4M Hz	2301 7	QPS K	6	0	Lo w	NV	-30	-4.01	-0.005 731	±2. 5	PA SS
Band 12	1.4M Hz	2301 7	QPS K	6	0	Lo w	NV	40	-7.20	-0.010 290	±2. 5	PA SS
Band 12	1.4M Hz	2301 7	QPS K	6	0	Lo w	NV	30	-6.12	-0.008 747	±2. 5	PA SS
Band 12	1.4M Hz	2301 7	QPS K	6	0	Lo w	NV	20	-5.11	-0.007 303	±2. 5	PA SS
Band 12	1.4M Hz	2301 7	QPS K	6	0	Lo w	NV	10	-6.69	-0.009 561	±2. 5	PA SS
Band 12	1.4M Hz	2301 7	QPS K	6	0	Lo w	NV	0	-5.99	-0.008 561	±2. 5	PA SS

Band 12	1.4M Hz	2301 7	QPS K	6	0	Lo w	NV	-10	-5.70	-0.008 146	±2. 5	PA SS
Band 12	1.4M Hz	2301 7	QPS K	6	0	Lo w	NV	-20	-7.40	-0.010 576	±2. 5	PA SS
Band 12	1.4M Hz	2309 5	QPS K	6	0	Lo w	NV	-30	-6.40	-0.009 046	±2. 5	PA SS
Band 12	1.4M Hz	2309 5	QPS K	6	0	Lo w	NV	-20	-8.47	-0.011 972	±2. 5	PA SS
Band 12	1.4M Hz	2309 5	QPS K	6	0	Lo w	NV	40	-4.69	-0.006 629	±2. 5	PA SS
Band 12	1.4M Hz	2309 5	QPS K	6	0	Lo w	NV	30	-6.81	-0.009 625	±2. 5	PA SS
Band 12	1.4M Hz	2309 5	QPS K	6	0	Lo w	NV	20	-7.00	-0.009 894	±2. 5	PA SS
Band 12	1.4M Hz	2309 5	QPS K	6	0	Lo w	NV	10	-6.50	-0.009 187	±2. 5	PA SS
Band 12	1.4M Hz	2309 5	QPS K	6	0	Lo w	NV	0	-5.99	-0.008 466	±2. 5	PA SS
Band 12	1.4M Hz	2309 5	QPS K	6	0	Lo w	NV	-10	-6.66	-0.009 413	±2. 5	PA SS
Band 12	1.4M Hz	2309 5	QPS K	6	0	Lo w	NV	50	-5.02	-0.007 095	±2. 5	PA SS
Band 12	1.4M Hz	2317 3	QPS K	6	0	Hi gh	NV	50	-4.95	-0.006 920	±2. 5	PA SS
Band 12	1.4M Hz	2317 3	QPS K	6	0	Hi gh	NV	-30	-7.68	-0.010 737	±2. 5	PA SS
Band 12	1.4M Hz	2317 3	QPS K	6	0	Hi gh	NV	-20	-6.40	-0.008 947	±2. 5	PA SS
Band 12	1.4M Hz	2317 3	QPS K	6	0	Hi gh	NV	-10	-6.50	-0.009 087	±2. 5	PA SS
Band 12	1.4M Hz	2317 3	QPS K	6	0	Hi gh	NV	0	-8.34	-0.011 659	±2. 5	PA SS
Band 12	1.4M Hz	2317 3	QPS K	6	0	Hi gh	NV	10	-6.70	-0.009 367	±2. 5	PA SS
Band 12	1.4M Hz	2317 3	QPS K	6	0	Hi gh	NV	20	-6.85	-0.009 576	±2. 5	PA SS
Band 12	1.4M Hz	2317 3	QPS K	6	0	Hi gh	NV	30	-4.78	-0.006 683	±2. 5	PA SS
Band 12	1.4M Hz	2317 3	QPS K	6	0	Hi gh	NV	40	-5.13	-0.007 172	±2. 5	PA SS
Band 12	1.4M Hz	2301 7	16Q AM	6	0	Lo w	NV	50	-5.69	-0.008 132	±2. 5	PA SS
Band 12	1.4M Hz	2301 7	16Q AM	6	0	Lo w	NV	-20	-6.99	-0.009	±2. 5	PA SS

12	Hz	7	AM			w				990	5	SS
Band 12	1.4M Hz	2301 7	16Q AM	6	0	Lo w	NV	-10	-6.94	-0.009 919	±2. 5	PA SS
Band 12	1.4M Hz	2301 7	16Q AM	6	0	Lo w	NV	0	-7.00	-0.010 004	±2. 5	PA SS
Band 12	1.4M Hz	2301 7	16Q AM	6	0	Lo w	NV	10	-5.23	-0.007 475	±2. 5	PA SS
Band 12	1.4M Hz	2301 7	16Q AM	6	0	Lo w	NV	20	-7.48	-0.010 690	±2. 5	PA SS
Band 12	1.4M Hz	2301 7	16Q AM	6	0	Lo w	NV	30	-6.76	-0.009 661	±2. 5	PA SS
Band 12	1.4M Hz	2301 7	16Q AM	6	0	Lo w	NV	40	-8.01	-0.011 448	±2. 5	PA SS
Band 12	1.4M Hz	2301 7	16Q AM	6	0	Lo w	NV	-30	-5.61	-0.008 018	±2. 5	PA SS
Band 12	1.4M Hz	2309 5	16Q AM	6	0	Lo w	NV	-20	-6.74	-0.009 527	±2. 5	PA SS
Band 12	1.4M Hz	2309 5	16Q AM	6	0	Lo w	NV	40	-5.61	-0.007 929	±2. 5	PA SS
Band 12	1.4M Hz	2309 5	16Q AM	6	0	Lo w	NV	30	-6.10	-0.008 622	±2. 5	PA SS
Band 12	1.4M Hz	2309 5	16Q AM	6	0	Lo w	NV	20	-6.90	-0.009 753	±2. 5	PA SS
Band 12	1.4M Hz	2309 5	16Q AM	6	0	Lo w	NV	10	-7.50	-0.010 601	±2. 5	PA SS
Band 12	1.4M Hz	2309 5	16Q AM	6	0	Lo w	NV	-30	-4.90	-0.006 926	±2. 5	PA SS
Band 12	1.4M Hz	2309 5	16Q AM	6	0	Lo w	NV	-10	-6.65	-0.009 399	±2. 5	PA SS
Band 12	1.4M Hz	2309 5	16Q AM	6	0	Lo w	NV	50	-8.03	-0.011 350	±2. 5	PA SS
Band 12	1.4M Hz	2309 5	16Q AM	6	0	Lo w	NV	0	-5.87	-0.008 297	±2. 5	PA SS
Band 12	1.4M Hz	2317 3	16Q AM	6	0	Hi gh	NV	-20	-6.52	-0.009 115	±2. 5	PA SS
Band 12	1.4M Hz	2317 3	16Q AM	6	0	Hi gh	NV	40	-7.39	-0.010 331	±2. 5	PA SS
Band 12	1.4M Hz	2317 3	16Q AM	6	0	Hi gh	NV	30	-6.78	-0.009 479	±2. 5	PA SS
Band 12	1.4M Hz	2317 3	16Q AM	6	0	Hi gh	NV	20	-6.63	-0.009 269	±2. 5	PA SS
Band 12	1.4M Hz	2317 3	16Q AM	6	0	Hi gh	NV	10	-7.33	-0.010 247	±2. 5	PA SS

Band 12	1.4M Hz	2317 3	16Q AM	6	0	High	NV	-10	-6.28	-0.008 780	±2. 5	PA SS
Band 12	1.4M Hz	2317 3	16Q AM	6	0	High	NV	-30	-5.00	-0.006 990	±2. 5	PA SS
Band 12	1.4M Hz	2317 3	16Q AM	6	0	High	NV	50	-7.25	-0.010 136	±2. 5	PA SS
Band 12	1.4M Hz	2317 3	16Q AM	6	0	High	NV	0	-6.26	-0.008 752	±2. 5	PA SS
Band 12	3MH z	2302 5	QPS K	6	0	Low	NV	20	-3.57	-0.005 096	±2. 5	PA SS
Band 12	3MH z	2302 5	QPS K	6	0	Low	NV	50	-3.40	-0.004 854	±2. 5	PA SS
Band 12	3MH z	2302 5	QPS K	6	0	Low	NV	40	-3.56	-0.005 082	±2. 5	PA SS
Band 12	3MH z	2302 5	QPS K	6	0	Low	NV	30	-2.92	-0.004 168	±2. 5	PA SS
Band 12	3MH z	2302 5	QPS K	6	0	Low	NV	0	5.19	0.0074 09	±2. 5	PA SS
Band 12	3MH z	2302 5	QPS K	6	0	Low	NV	-10	-2.86	-0.004 083	±2. 5	PA SS
Band 12	3MH z	2302 5	QPS K	6	0	Low	NV	-20	-4.35	-0.006 210	±2. 5	PA SS
Band 12	3MH z	2302 5	QPS K	6	0	Low	NV	-30	-3.90	-0.005 567	±2. 5	PA SS
Band 12	3MH z	2302 5	QPS K	6	0	Low	NV	10	3.94	0.0056 25	±2. 5	PA SS
Band 12	3MH z	2309 5	QPS K	6	0	Low	NV	-20	-5.57	-0.007 873	±2. 5	PA SS
Band 12	3MH z	2309 5	QPS K	6	0	Low	NV	50	-5.82	-0.008 226	±2. 5	PA SS
Band 12	3MH z	2309 5	QPS K	6	0	Low	NV	40	-6.61	-0.009 343	±2. 5	PA SS
Band 12	3MH z	2309 5	QPS K	6	0	Low	NV	30	-6.50	-0.009 187	±2. 5	PA SS
Band 12	3MH z	2309 5	QPS K	6	0	Low	NV	20	-5.51	-0.007 788	±2. 5	PA SS
Band 12	3MH z	2309 5	QPS K	6	0	Low	NV	10	-4.60	-0.006 502	±2. 5	PA SS
Band 12	3MH z	2309 5	QPS K	6	0	Low	NV	-10	-6.48	-0.009 159	±2. 5	PA SS
Band 12	3MH z	2309 5	QPS K	6	0	Low	NV	-30	-5.75	-0.008 127	±2. 5	PA SS
Band 12	3MH z	2309 5	QPS K	6	0	Low	NV	0	-5.66	-0.008	±2. 5	PA SS

12	z	5	K			w				000	5	SS
Band 12	3MH z	2316 5	QPS K	6	0	Hi gh	NV	40	4.10	0.0057 38	±2. 5	PA SS
Band 12	3MH z	2316 5	QPS K	6	0	Hi gh	NV	-20	5.64	0.0078 94	±2. 5	PA SS
Band 12	3MH z	2316 5	QPS K	6	0	Hi gh	NV	-10	5.52	0.0077 26	±2. 5	PA SS
Band 12	3MH z	2316 5	QPS K	6	0	Hi gh	NV	0	5.25	0.0073 48	±2. 5	PA SS
Band 12	3MH z	2316 5	QPS K	6	0	Hi gh	NV	-30	5.67	0.0079 36	±2. 5	PA SS
Band 12	3MH z	2316 5	QPS K	6	0	Hi gh	NV	10	6.24	0.0087 33	±2. 5	PA SS
Band 12	3MH z	2316 5	QPS K	6	0	Hi gh	NV	20	6.00	0.0083 97	±2. 5	PA SS
Band 12	3MH z	2316 5	QPS K	6	0	Hi gh	NV	50	5.42	0.0075 86	±2. 5	PA SS
Band 12	3MH z	2316 5	QPS K	6	0	Hi gh	NV	30	5.97	0.0083 55	±2. 5	PA SS
Band 12	3MH z	2302 5	16Q AM	6	0	Lo w	NV	-20	-2.69	-0.003 840	±2. 5	PA SS
Band 12	3MH z	2302 5	16Q AM	6	0	Lo w	NV	50	-2.81	-0.004 011	±2. 5	PA SS
Band 12	3MH z	2302 5	16Q AM	6	0	Lo w	NV	-10	4.36	0.0062 24	±2. 5	PA SS
Band 12	3MH z	2302 5	16Q AM	6	0	Lo w	NV	0	-2.86	-0.004 083	±2. 5	PA SS
Band 12	3MH z	2302 5	16Q AM	6	0	Lo w	NV	10	3.47	0.0049 54	±2. 5	PA SS
Band 12	3MH z	2302 5	16Q AM	6	0	Lo w	NV	20	-3.76	-0.005 368	±2. 5	PA SS
Band 12	3MH z	2302 5	16Q AM	6	0	Lo w	NV	30	-4.24	-0.006 053	±2. 5	PA SS
Band 12	3MH z	2302 5	16Q AM	6	0	Lo w	NV	40	-3.97	-0.005 667	±2. 5	PA SS
Band 12	3MH z	2302 5	16Q AM	6	0	Lo w	NV	-30	-3.18	-0.004 540	±2. 5	PA SS
Band 12	3MH z	2309 5	16Q AM	6	0	Lo w	NV	-20	-4.99	-0.007 053	±2. 5	PA SS
Band 12	3MH z	2309 5	16Q AM	6	0	Lo w	NV	40	-6.54	-0.009 244	±2. 5	PA SS
Band 12	3MH z	2309 5	16Q AM	6	0	Lo w	NV	30	-7.18	-0.010 148	±2. 5	PA SS

Band 12	3MH z	2309 5	16Q AM	6	0	Lo w	NV	20	-6.74	-0.009 527	±2. 5	PA SS
Band 12	3MH z	2309 5	16Q AM	6	0	Lo w	NV	10	-5.71	-0.008 071	±2. 5	PA SS
Band 12	3MH z	2309 5	16Q AM	6	0	Lo w	NV	-10	-6.04	-0.008 537	±2. 5	PA SS
Band 12	3MH z	2309 5	16Q AM	6	0	Lo w	NV	-30	-5.08	-0.007 180	±2. 5	PA SS
Band 12	3MH z	2309 5	16Q AM	6	0	Lo w	NV	50	-6.01	-0.008 495	±2. 5	PA SS
Band 12	3MH z	2309 5	16Q AM	6	0	Lo w	NV	0	-4.85	-0.006 855	±2. 5	PA SS
Band 12	3MH z	2316 5	16Q AM	6	0	Hi gh	NV	40	6.65	0.0093 07	±2. 5	PA SS
Band 12	3MH z	2316 5	16Q AM	6	0	Hi gh	NV	50	5.48	0.0076 70	±2. 5	PA SS
Band 12	3MH z	2316 5	16Q AM	6	0	Hi gh	NV	30	5.62	0.0078 66	±2. 5	PA SS
Band 12	3MH z	2316 5	16Q AM	6	0	Hi gh	NV	20	5.05	0.0070 68	±2. 5	PA SS
Band 12	3MH z	2316 5	16Q AM	6	0	Hi gh	NV	10	4.80	0.0067 18	±2. 5	PA SS
Band 12	3MH z	2316 5	16Q AM	6	0	Hi gh	NV	0	3.94	0.0055 14	±2. 5	PA SS
Band 12	3MH z	2316 5	16Q AM	6	0	Hi gh	NV	-10	4.87	0.0068 16	±2. 5	PA SS
Band 12	3MH z	2316 5	16Q AM	6	0	Hi gh	NV	-30	4.85	0.0067 88	±2. 5	PA SS
Band 12	3MH z	2316 5	16Q AM	6	0	Hi gh	NV	-20	6.26	0.0087 61	±2. 5	PA SS
Band 12	5MH z	2303 5	QPS K	6	0	Lo w	NV	50	-5.78	-0.008 239	±2. 5	PA SS
Band 12	5MH z	2303 5	QPS K	6	0	Lo w	NV	-30	-4.39	-0.006 258	±2. 5	PA SS
Band 12	5MH z	2303 5	QPS K	6	0	Lo w	NV	40	-3.89	-0.005 545	±2. 5	PA SS
Band 12	5MH z	2303 5	QPS K	6	0	Lo w	NV	30	-3.53	-0.005 032	±2. 5	PA SS
Band 12	5MH z	2303 5	QPS K	6	0	Lo w	NV	20	-3.27	-0.004 661	±2. 5	PA SS
Band 12	5MH z	2303 5	QPS K	6	0	Lo w	NV	10	-5.39	-0.007 684	±2. 5	PA SS
Band	5MH	2303	QPS	6	0	Lo	NV	0	-5.88	-0.008	±2.	PA

12	z	5	K			w				382	5	SS
Band	5MH	2303	QPS	6	0	Lo	NV	-10	-5.13	-0.007	±2.	PA
12	z	5	K			w				313	5	SS
Band	5MH	2303	QPS	6	0	Lo	NV	-20	-5.38	-0.007	±2.	PA
12	z	5	K			w				669	5	SS
Band	5MH	2309	QPS	6	0	Lo	NV	-30	-3.99	-0.005	±2.	PA
12	z	5	K			w				640	5	SS
Band	5MH	2309	QPS	6	0	Lo	NV	-20	-4.69	-0.006	±2.	PA
12	z	5	K			w				629	5	SS
Band	5MH	2309	QPS	6	0	Lo	NV	40	-5.42	-0.007	±2.	PA
12	z	5	K			w				661	5	SS
Band	5MH	2309	QPS	6	0	Lo	NV	30	-5.78	-0.008	±2.	PA
12	z	5	K			w				170	5	SS
Band	5MH	2309	QPS	6	0	Lo	NV	20	-4.04	-0.005	±2.	PA
12	z	5	K			w				710	5	SS
Band	5MH	2309	QPS	6	0	Lo	NV	10	-4.42	-0.006	±2.	PA
12	z	5	K			w				247	5	SS
Band	5MH	2309	QPS	6	0	Lo	NV	0	-4.83	-0.006	±2.	PA
12	z	5	K			w				827	5	SS
Band	5MH	2309	QPS	6	0	Lo	NV	-10	-3.67	-0.005	±2.	PA
12	z	5	K			w				187	5	SS
Band	5MH	2309	QPS	6	0	Lo	NV	50	-4.99	-0.007	±2.	PA
12	z	5	K			w				053	5	SS
Band	5MH	2315	QPS	6	0	Hi	NV	50	-8.26	-0.011	±2.	PA
12	z	5	K			gh				577	5	SS
Band	5MH	2315	QPS	6	0	Hi	NV	-30	-6.43	-0.009	±2.	PA
12	z	5	K			gh				012	5	SS
Band	5MH	2315	QPS	6	0	Hi	NV	-20	-6.37	-0.008	±2.	PA
12	z	5	K			gh				928	5	SS
Band	5MH	2315	QPS	6	0	Hi	NV	-10	-6.35	-0.008	±2.	PA
12	z	5	K			gh				900	5	SS
Band	5MH	2315	QPS	6	0	Hi	NV	0	-8.00	-0.011	±2.	PA
12	z	5	K			gh				212	5	SS
Band	5MH	2315	QPS	6	0	Hi	NV	10	-8.06	-0.011	±2.	PA
12	z	5	K			gh				296	5	SS
Band	5MH	2315	QPS	6	0	Hi	NV	20	-4.77	-0.006	±2.	PA
12	z	5	K			gh				685	5	SS
Band	5MH	2315	QPS	6	0	Hi	NV	30	-6.83	-0.009	±2.	PA
12	z	5	K			gh				573	5	SS
Band	5MH	2315	QPS	6	0	Hi	NV	40	-7.95	-0.011	±2.	PA
12	z	5	K			gh				142	5	SS
Band	5MH	2303	16Q	6	0	Lo	NV	50	-6.14	-0.008	±2.	PA
12	z	5	AM			w				753	5	SS

Band 12	5MH z	2303 5	16Q AM	6	0	Lo w	NV	-20	-3.49	-0.004 975	±2. 5	PA SS
Band 12	5MH z	2303 5	16Q AM	6	0	Lo w	NV	-10	-3.54	-0.005 046	±2. 5	PA SS
Band 12	5MH z	2303 5	16Q AM	6	0	Lo w	NV	0	-2.33	-0.003 321	±2. 5	PA SS
Band 12	5MH z	2303 5	16Q AM	6	0	Lo w	NV	10	-4.53	-0.006 458	±2. 5	PA SS
Band 12	5MH z	2303 5	16Q AM	6	0	Lo w	NV	20	-5.22	-0.007 441	±2. 5	PA SS
Band 12	5MH z	2303 5	16Q AM	6	0	Lo w	NV	30	-3.92	-0.005 588	±2. 5	PA SS
Band 12	5MH z	2303 5	16Q AM	6	0	Lo w	NV	40	-4.43	-0.006 315	±2. 5	PA SS
Band 12	5MH z	2303 5	16Q AM	6	0	Lo w	NV	-30	-5.95	-0.008 482	±2. 5	PA SS
Band 12	5MH z	2309 5	16Q AM	6	0	Lo w	NV	-20	-3.55	-0.005 018	±2. 5	PA SS
Band 12	5MH z	2309 5	16Q AM	6	0	Lo w	NV	40	-3.85	-0.005 442	±2. 5	PA SS
Band 12	5MH z	2309 5	16Q AM	6	0	Lo w	NV	30	-5.20	-0.007 350	±2. 5	PA SS
Band 12	5MH z	2309 5	16Q AM	6	0	Lo w	NV	20	-5.98	-0.008 452	±2. 5	PA SS
Band 12	5MH z	2309 5	16Q AM	6	0	Lo w	NV	10	-4.78	-0.006 756	±2. 5	PA SS
Band 12	5MH z	2309 5	16Q AM	6	0	Lo w	NV	-30	-5.99	-0.008 466	±2. 5	PA SS
Band 12	5MH z	2309 5	16Q AM	6	0	Lo w	NV	-10	-4.26	-0.006 021	±2. 5	PA SS
Band 12	5MH z	2309 5	16Q AM	6	0	Lo w	NV	50	-6.20	-0.008 763	±2. 5	PA SS
Band 12	5MH z	2309 5	16Q AM	6	0	Lo w	NV	0	-4.48	-0.006 332	±2. 5	PA SS
Band 12	5MH z	2315 5	16Q AM	6	0	Hi gh	NV	-20	-8.05	-0.011 282	±2. 5	PA SS
Band 12	5MH z	2315 5	16Q AM	6	0	Hi gh	NV	40	-7.27	-0.010 189	±2. 5	PA SS
Band 12	5MH z	2315 5	16Q AM	6	0	Hi gh	NV	30	-7.59	-0.010 638	±2. 5	PA SS
Band 12	5MH z	2315 5	16Q AM	6	0	Hi gh	NV	20	-7.55	-0.010 582	±2. 5	PA SS
Band	5MH	2315	16Q	6	0	Hi	NV	10	-6.86	-0.009	±2.	PA

12	z	5	AM			gh				615	5	SS
Band 12	5MH z	2315 5	16Q AM	6	0	Hi gh	NV	-10	-7.36	-0.010 315	±2. 5	PA SS
Band 12	5MH z	2315 5	16Q AM	6	0	Hi gh	NV	-30	-8.38	-0.011 745	±2. 5	PA SS
Band 12	5MH z	2315 5	16Q AM	6	0	Hi gh	NV	50	-6.16	-0.008 633	±2. 5	PA SS
Band 12	5MH z	2315 5	16Q AM	6	0	Hi gh	NV	0	-4.90	-0.006 868	±2. 5	PA SS
Band 12	10M Hz	2306 0	QPS K	6	0	Lo w	NV	50	10.41	0.0147 87	±2. 5	PA SS
Band 12	10M Hz	2306 0	QPS K	6	0	Lo w	NV	40	11.82	0.0167 90	±2. 5	PA SS
Band 12	10M Hz	2306 0	QPS K	6	0	Lo w	NV	20	10.70	0.0151 99	±2. 5	PA SS
Band 12	10M Hz	2306 0	QPS K	6	0	Lo w	NV	30	12.62	0.0179 26	±2. 5	PA SS
Band 12	10M Hz	2306 0	QPS K	6	0	Lo w	NV	0	11.15	0.0158 38	±2. 5	PA SS
Band 12	10M Hz	2306 0	QPS K	6	0	Lo w	NV	-10	11.68	0.0165 91	±2. 5	PA SS
Band 12	10M Hz	2306 0	QPS K	6	0	Lo w	NV	-30	9.06	0.0128 69	±2. 5	PA SS
Band 12	10M Hz	2306 0	QPS K	6	0	Lo w	NV	-20	11.43	0.0162 36	±2. 5	PA SS
Band 12	10M Hz	2306 0	QPS K	6	0	Lo w	NV	10	11.25	0.0159 80	±2. 5	PA SS
Band 12	10M Hz	2309 5	QPS K	6	0	Lo w	NV	-20	6.45	0.0091 17	±2. 5	PA SS
Band 12	10M Hz	2309 5	QPS K	6	0	Lo w	NV	50	5.50	0.0077 74	±2. 5	PA SS
Band 12	10M Hz	2309 5	QPS K	6	0	Lo w	NV	40	6.04	0.0085 37	±2. 5	PA SS
Band 12	10M Hz	2309 5	QPS K	6	0	Lo w	NV	30	6.25	0.0088 34	±2. 5	PA SS
Band 12	10M Hz	2309 5	QPS K	6	0	Lo w	NV	20	6.56	0.0092 72	±2. 5	PA SS
Band 12	10M Hz	2309 5	QPS K	6	0	Lo w	NV	10	6.81	0.0096 25	±2. 5	PA SS
Band 12	10M Hz	2309 5	QPS K	6	0	Lo w	NV	-10	6.75	0.0095 41	±2. 5	PA SS
Band 12	10M Hz	2309 5	QPS K	6	0	Lo w	NV	-30	5.63	0.0079 58	±2. 5	PA SS

Band 12	10M Hz	2309 5	QPS K	6	0	Lo w	NV	0	6.83	0.0096 54	±2. 5	PA SS
Band 12	10M Hz	2313 0	QPS K	6	0	Hi gh	NV	40	5.41	0.0076 09	±2. 5	PA SS
Band 12	10M Hz	2313 0	QPS K	6	0	Hi gh	NV	-20	6.28	0.0088 33	±2. 5	PA SS
Band 12	10M Hz	2313 0	QPS K	6	0	Hi gh	NV	-10	7.23	0.0101 69	±2. 5	PA SS
Band 12	10M Hz	2313 0	QPS K	6	0	Hi gh	NV	0	5.67	0.0079 75	±2. 5	PA SS
Band 12	10M Hz	2313 0	QPS K	6	0	Hi gh	NV	-30	7.18	0.0100 98	±2. 5	PA SS
Band 12	10M Hz	2313 0	QPS K	6	0	Hi gh	NV	10	7.30	0.0102 67	±2. 5	PA SS
Band 12	10M Hz	2313 0	QPS K	6	0	Hi gh	NV	20	5.84	0.0082 14	±2. 5	PA SS
Band 12	10M Hz	2313 0	QPS K	6	0	Hi gh	NV	50	6.80	0.0095 64	±2. 5	PA SS
Band 12	10M Hz	2313 0	QPS K	6	0	Hi gh	NV	30	5.56	0.0078 20	±2. 5	PA SS
Band 12	10M Hz	2306 0	16Q AM	6	0	Lo w	NV	-20	10.90	0.0154 83	±2. 5	PA SS
Band 12	10M Hz	2306 0	16Q AM	6	0	Lo w	NV	50	10.98	0.0155 97	±2. 5	PA SS
Band 12	10M Hz	2306 0	16Q AM	6	0	Lo w	NV	-10	11.15	0.0158 38	±2. 5	PA SS
Band 12	10M Hz	2306 0	16Q AM	6	0	Lo w	NV	0	10.79	0.0153 27	±2. 5	PA SS
Band 12	10M Hz	2306 0	16Q AM	6	0	Lo w	NV	10	10.49	0.0149 01	±2. 5	PA SS
Band 12	10M Hz	2306 0	16Q AM	6	0	Lo w	NV	20	9.95	0.0141 34	±2. 5	PA SS
Band 12	10M Hz	2306 0	16Q AM	6	0	Lo w	NV	30	9.84	0.0139 77	±2. 5	PA SS
Band 12	10M Hz	2306 0	16Q AM	6	0	Lo w	NV	40	10.08	0.0143 18	±2. 5	PA SS
Band 12	10M Hz	2306 0	16Q AM	6	0	Lo w	NV	-30	10.37	0.0147 30	±2. 5	PA SS
Band 12	10M Hz	2309 5	16Q AM	6	0	Lo w	NV	-20	5.15	0.0072 79	±2. 5	PA SS
Band 12	10M Hz	2309 5	16Q AM	6	0	Lo w	NV	40	5.47	0.0077 31	±2. 5	PA SS
Band	10M	2309	16Q	6	0	Lo	NV	30	5.65	0.0079	±2.	PA

12	Hz	5	AM			w				86	5	SS
Band 12	10M Hz	2309 5	16Q AM	6	0	Lo w	NV	20	5.75	0.0081 27	±2. 5	PA SS
Band 12	10M Hz	2309 5	16Q AM	6	0	Lo w	NV	10	6.95	0.0098 23	±2. 5	PA SS
Band 12	10M Hz	2309 5	16Q AM	6	0	Lo w	NV	-10	4.76	0.0067 28	±2. 5	PA SS
Band 12	10M Hz	2309 5	16Q AM	6	0	Lo w	NV	-30	5.47	0.0077 31	±2. 5	PA SS
Band 12	10M Hz	2309 5	16Q AM	6	0	Lo w	NV	50	5.76	0.0081 41	±2. 5	PA SS
Band 12	10M Hz	2309 5	16Q AM	6	0	Lo w	NV	0	6.32	0.0089 33	±2. 5	PA SS
Band 12	10M Hz	2313 0	16Q AM	6	0	Hi gh	NV	50	4.30	0.0060 48	±2. 5	PA SS
Band 12	10M Hz	2313 0	16Q AM	6	0	Hi gh	NV	40	5.29	0.0074 40	±2. 5	PA SS
Band 12	10M Hz	2313 0	16Q AM	6	0	Hi gh	NV	30	4.45	0.0062 59	±2. 5	PA SS
Band 12	10M Hz	2313 0	16Q AM	6	0	Hi gh	NV	20	7.02	0.0098 73	±2. 5	PA SS
Band 12	10M Hz	2313 0	16Q AM	6	0	Hi gh	NV	10	6.66	0.0093 67	±2. 5	PA SS
Band 12	10M Hz	2313 0	16Q AM	6	0	Hi gh	NV	0	5.96	0.0083 83	±2. 5	PA SS
Band 12	10M Hz	2313 0	16Q AM	6	0	Hi gh	NV	-10	6.88	0.0096 77	±2. 5	PA SS
Band 12	10M Hz	2313 0	16Q AM	6	0	Hi gh	NV	-30	6.17	0.0086 78	±2. 5	PA SS
Band 12	10M Hz	2313 0	16Q AM	6	0	Hi gh	NV	-20	7.03	0.0098 87	±2. 5	PA SS