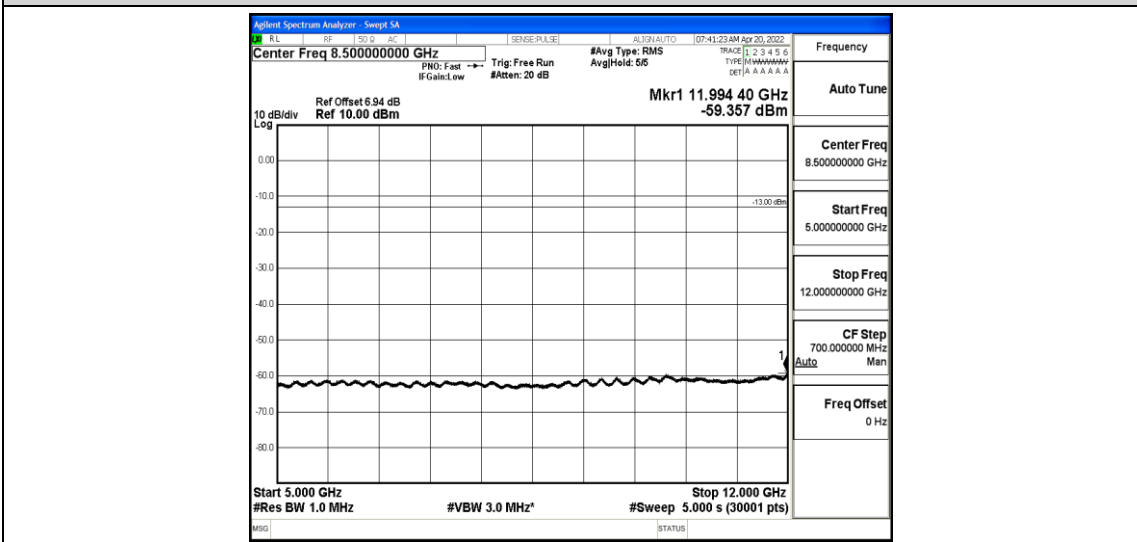
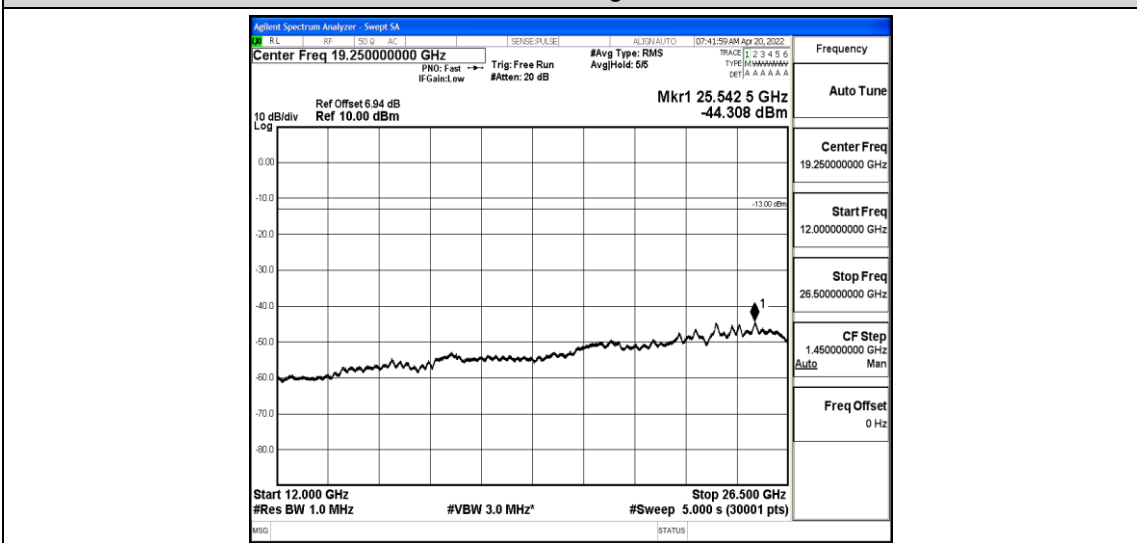


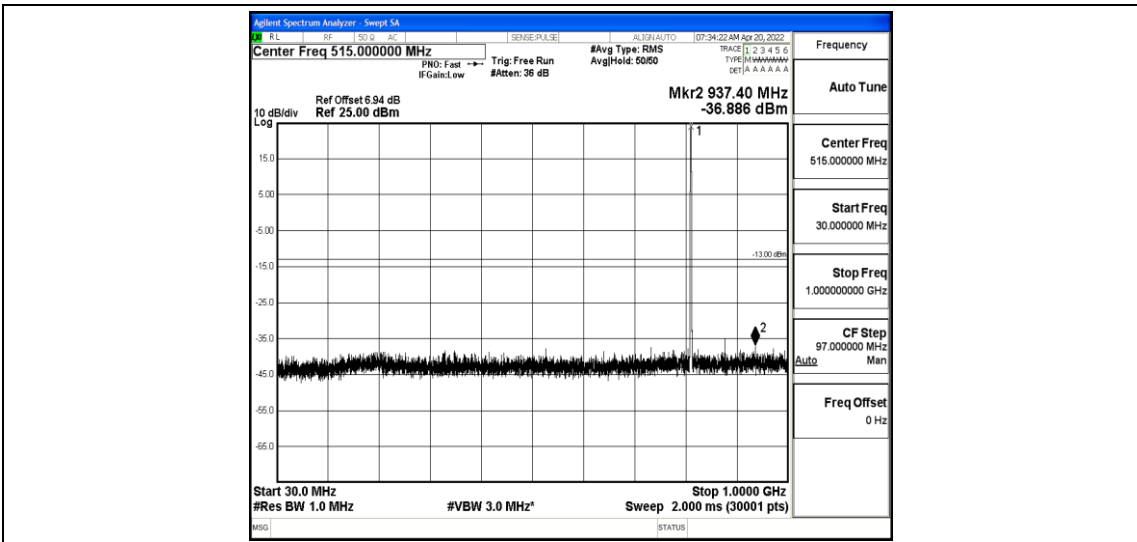
Band26-3MHz-QPSK-26775-1-0-High-1000-5000--43.54-PASS



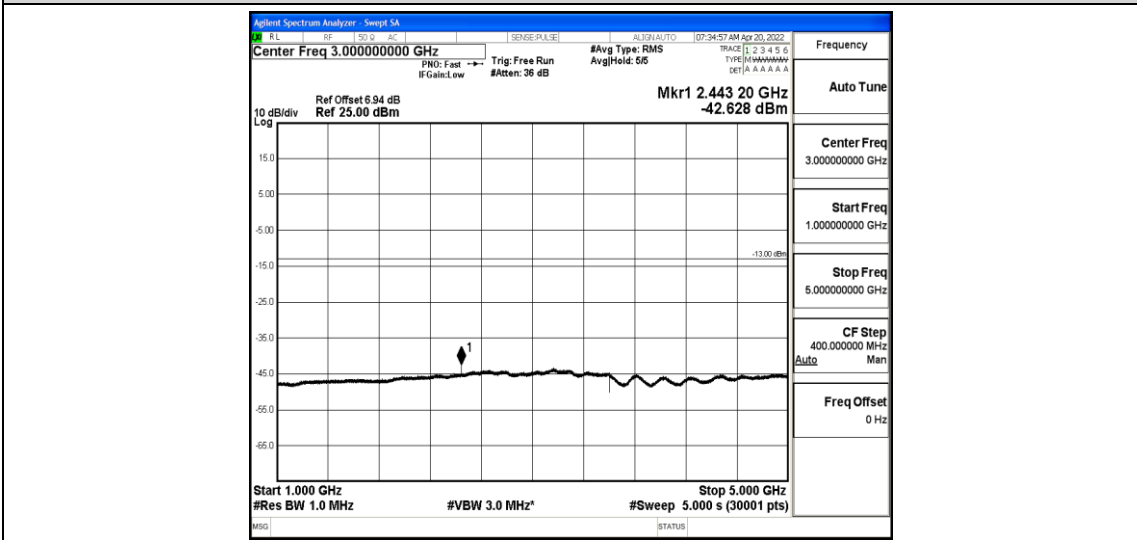
Band26-3MHz-QPSK-26775-1-0-High-5000-12000--59.36-PASS



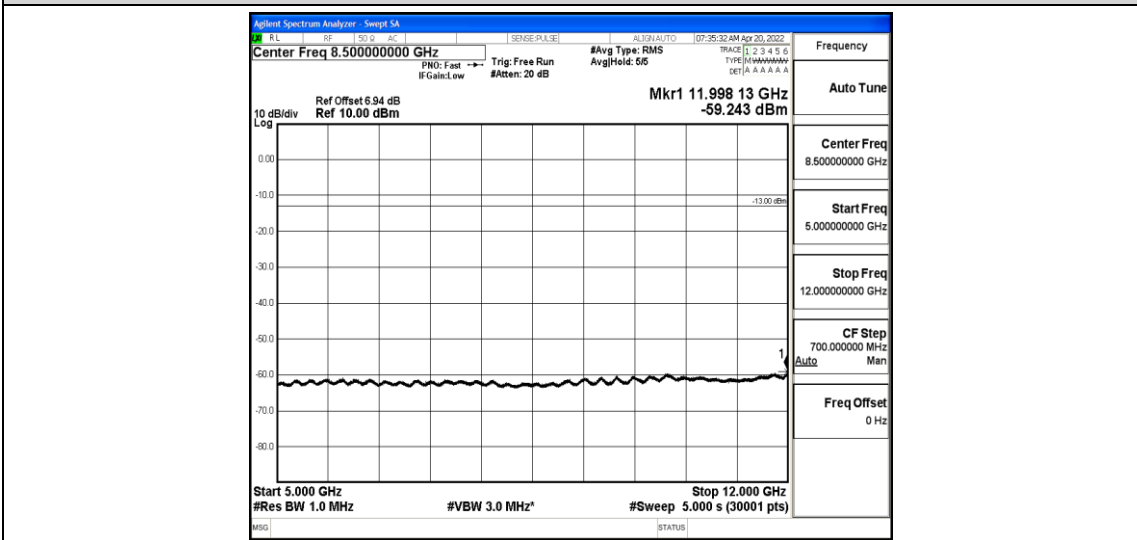
Band26-3MHz-QPSK-26775-1-0-High-12000-26500--44.31-PASS



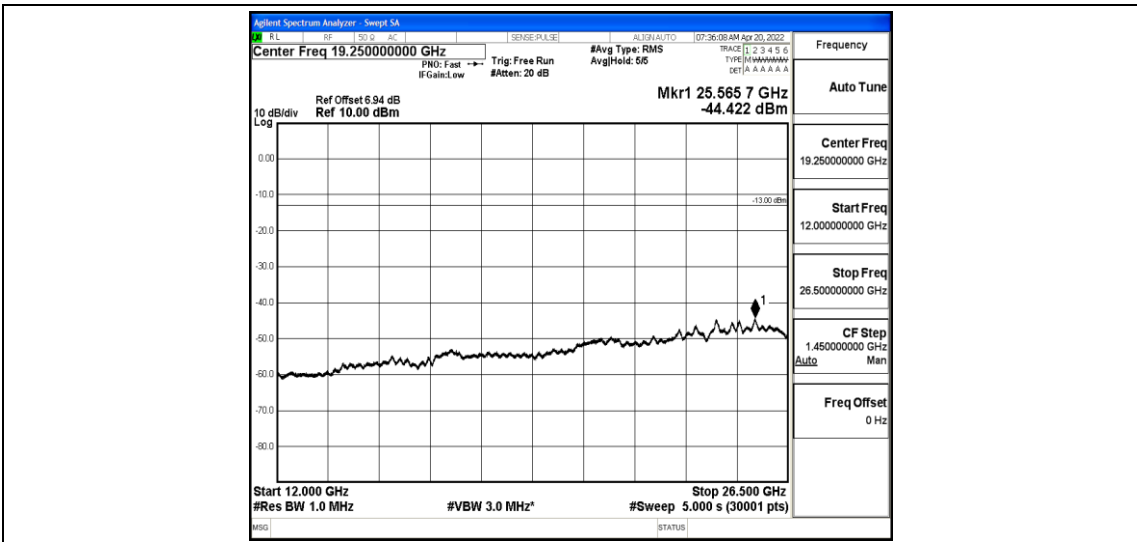
Band26-3MHz-16QAM-26705-1-0-Low-30-1000--36.89-PASS



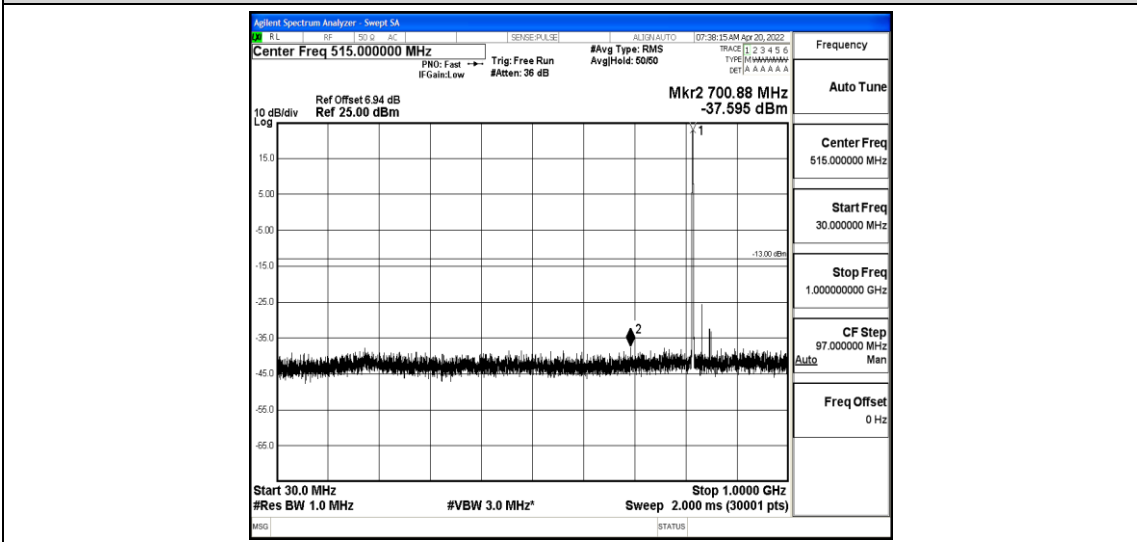
Band26-3MHz-16QAM-26705-1-0-Low-1000-5000--42.63-PASS



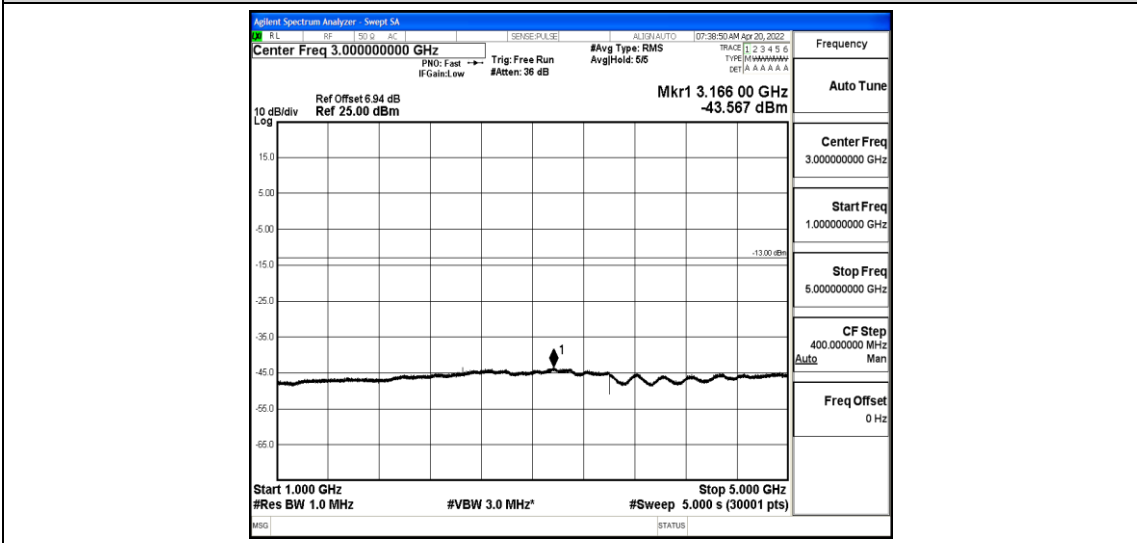
Band26-3MHz-16QAM-26705-1-0-Low-5000-12000--59.24-PASS



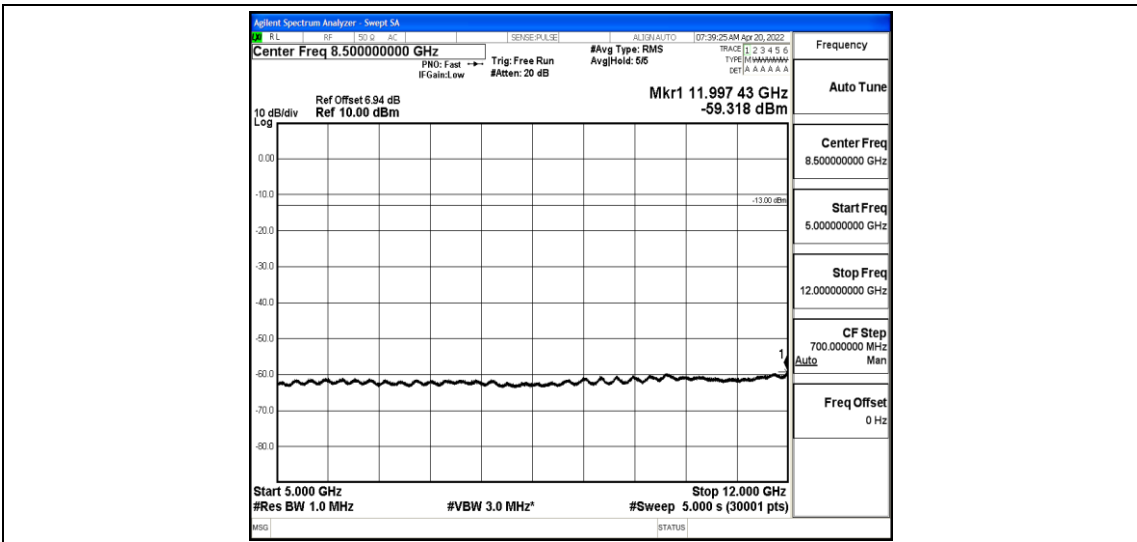
Band26-3MHz-16QAM-26705-1-0-Low-12000-26500--44.42-PASS



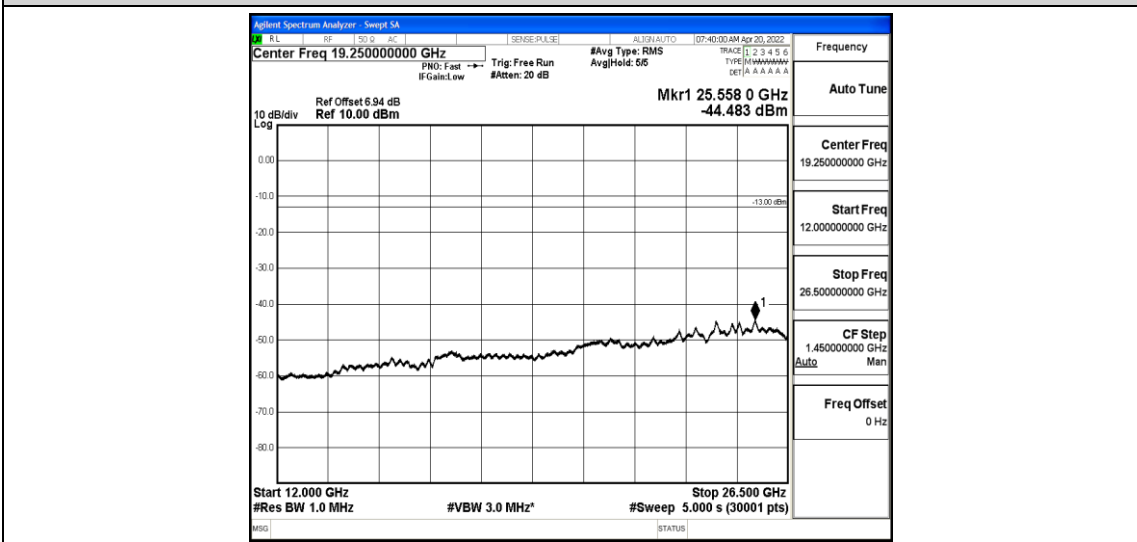
Band26-3MHz-16QAM-26740-1-0-Low-30-1000--37.6-PASS



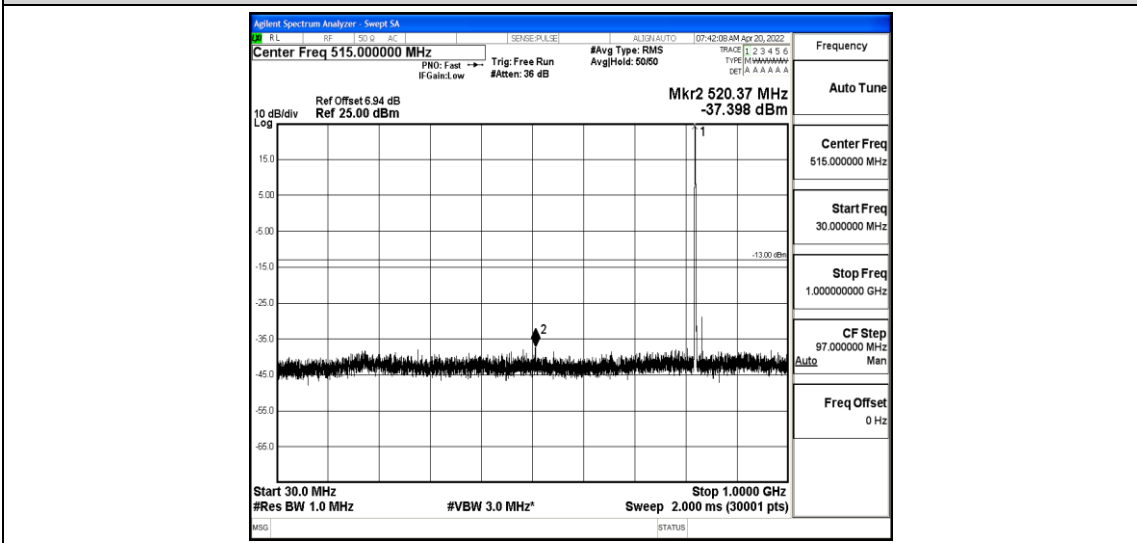
Band26-3MHz-16QAM-26740-1-0-Low-1000-5000--43.57-PASS



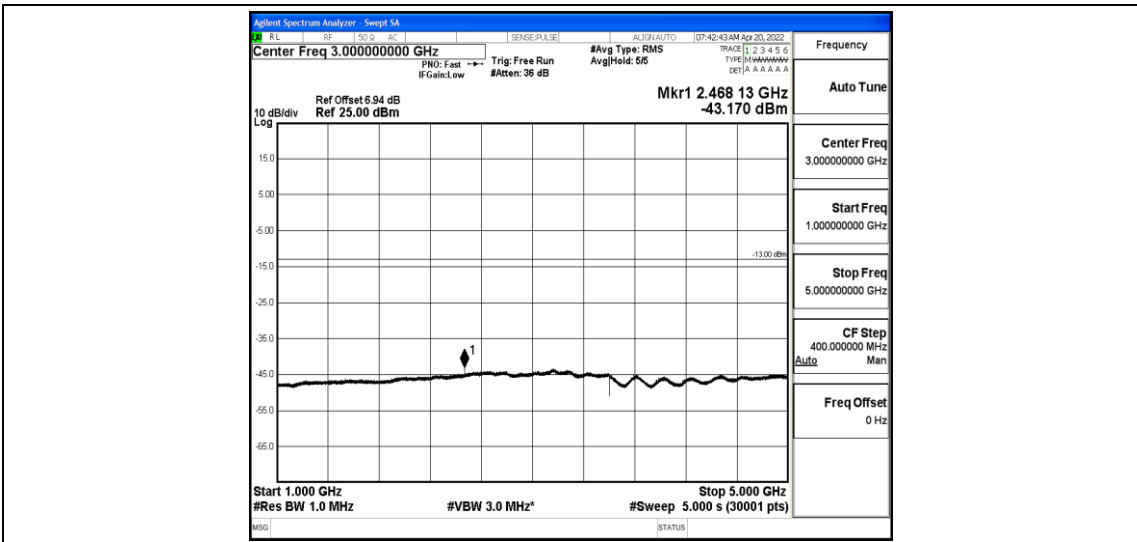
Band26-3MHz-16QAM-26740-1-0-Low-5000-12000--59.32-PASS



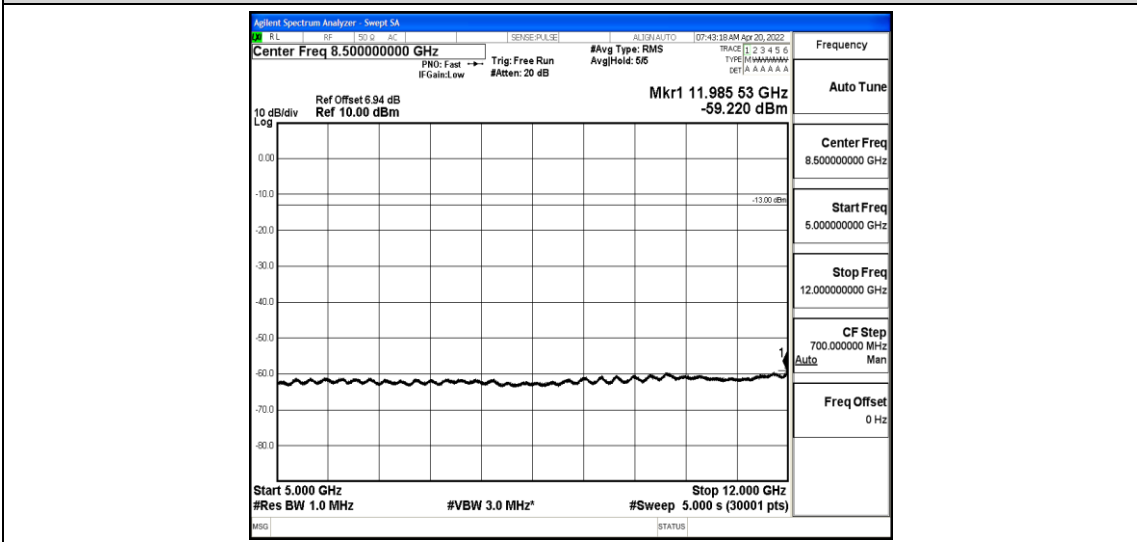
Band26-3MHz-16QAM-26740-1-0-Low-12000-26500--44.48-PASS



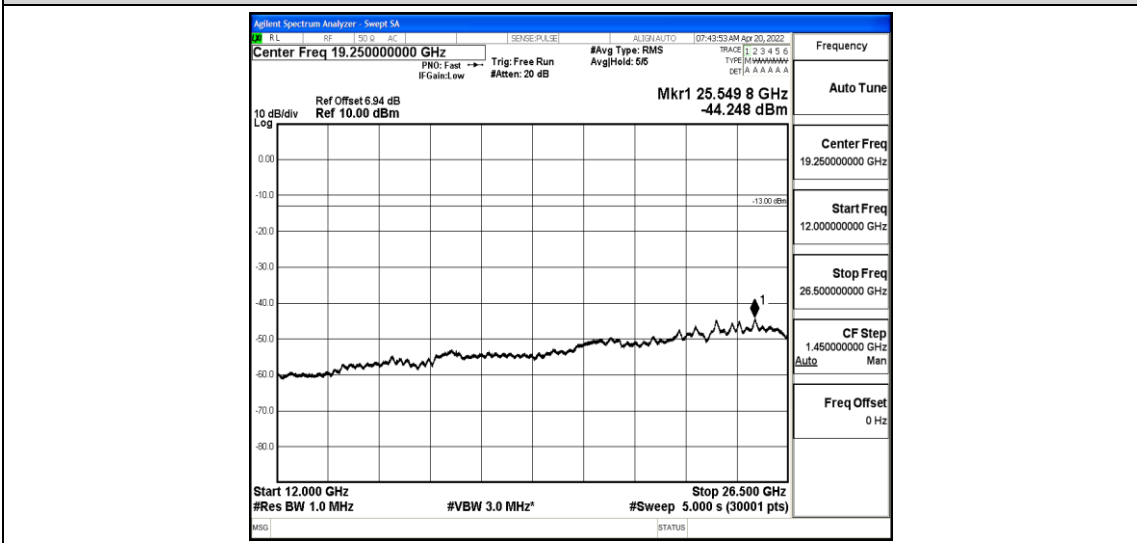
Band26-3MHz-16QAM-26775-1-0-High-30-1000--37.4-PASS



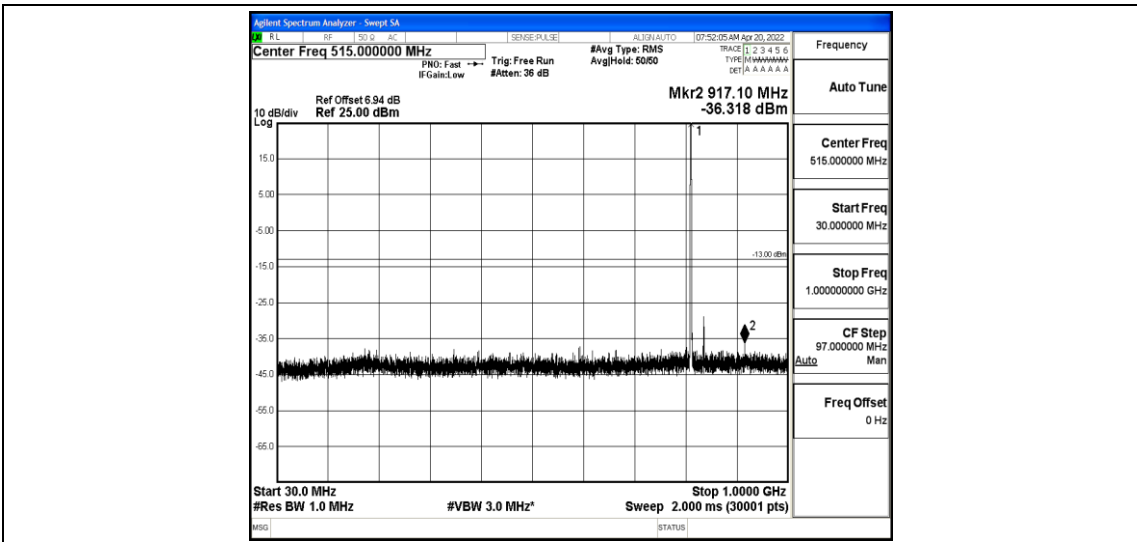
Band26-3MHz-16QAM-26775-1-0-High-1000-5000--43.17-PASS



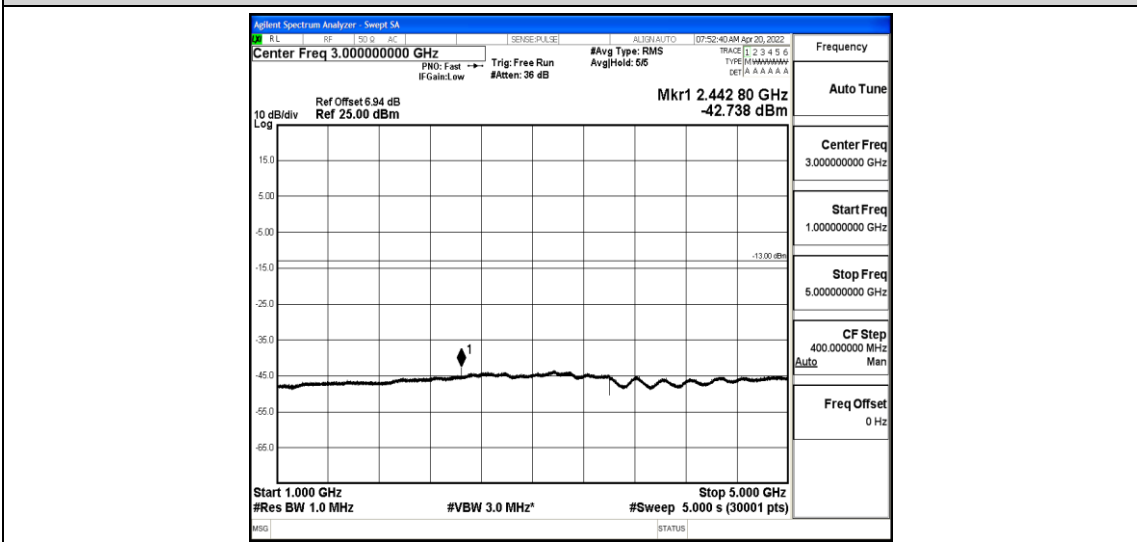
Band26-3MHz-16QAM-26775-1-0-High-5000-12000--59.22-PASS



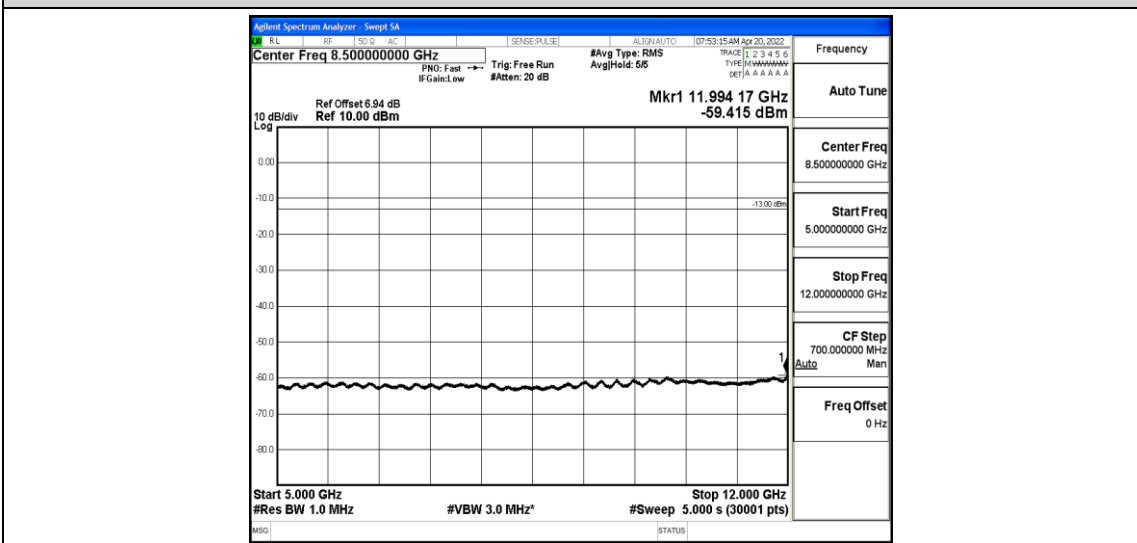
Band26-3MHz-16QAM-26775-1-0-High-12000-26500--44.25-PASS



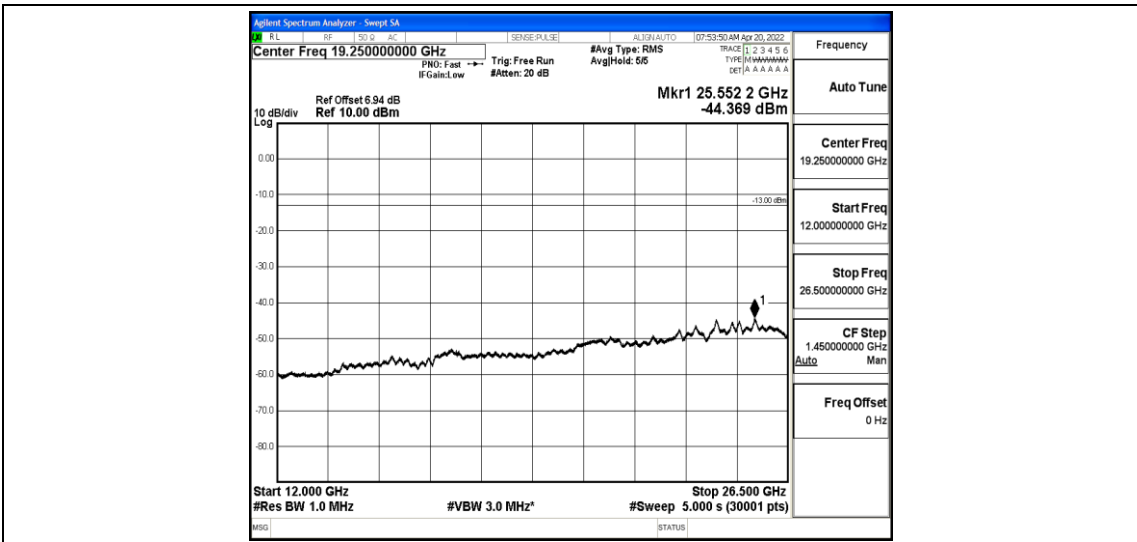
Band26-5MHz-QPSK-26715-1-0-Low-30-1000--36.32-PASS



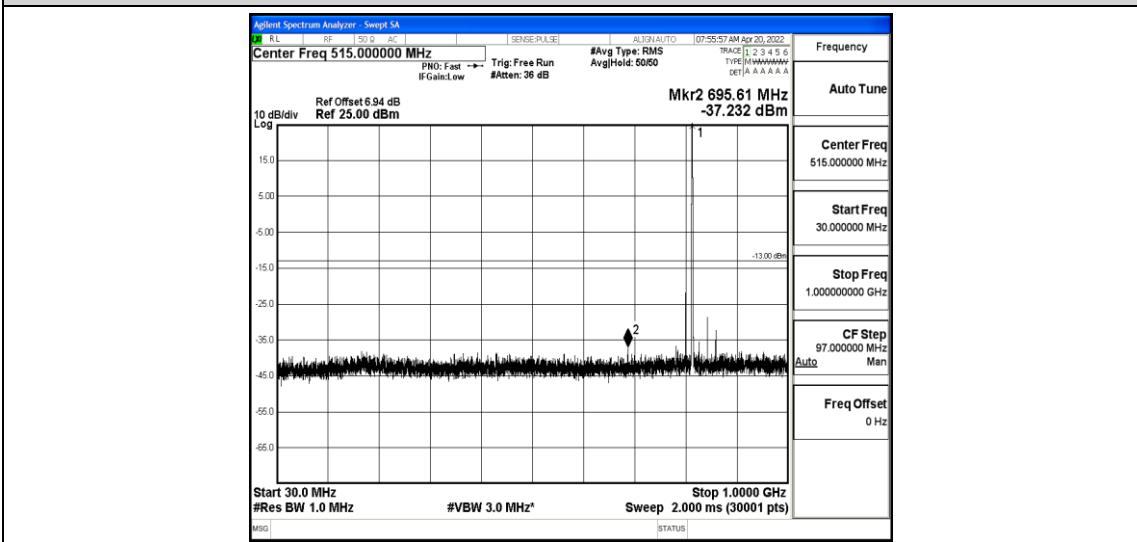
Band26-5MHz-QPSK-26715-1-0-Low-1000-5000--42.74-PASS



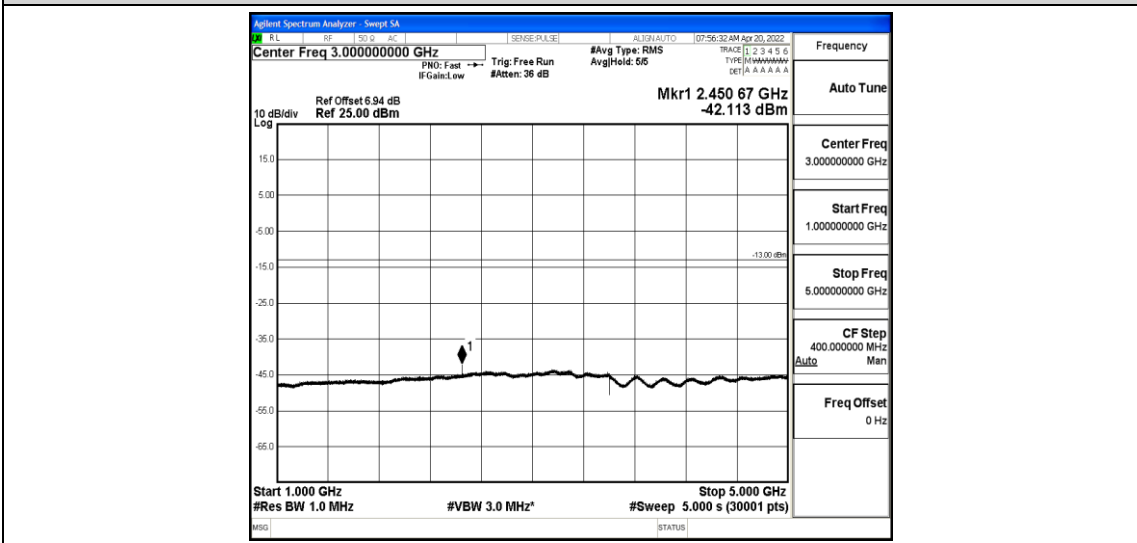
Band26-5MHz-QPSK-26715-1-0-Low-5000-12000--59.42-PASS



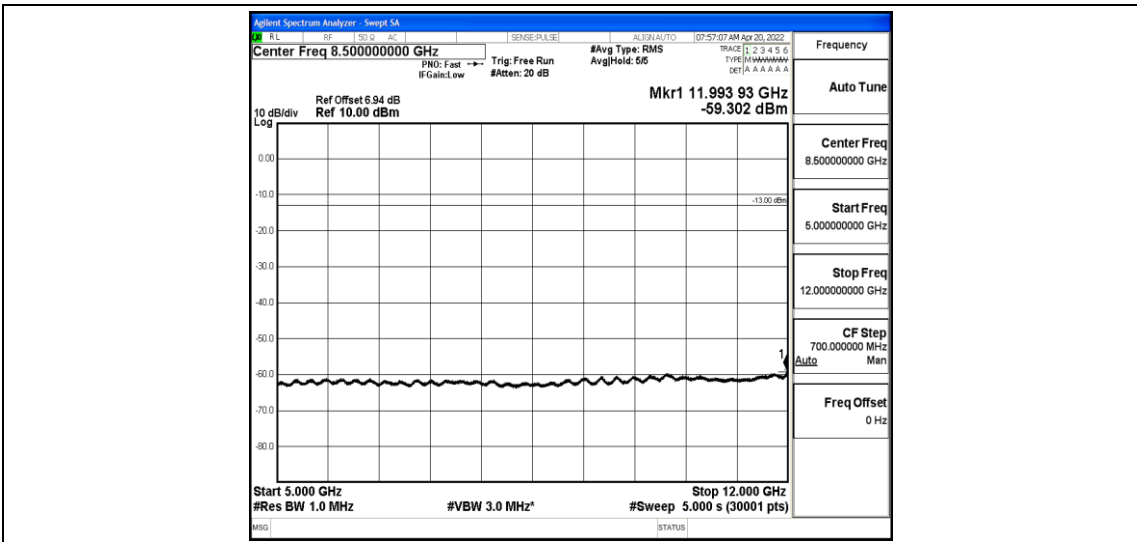
Band26-5MHz-QPSK-26715-1-0-Low-12000-26500--44.37-PASS



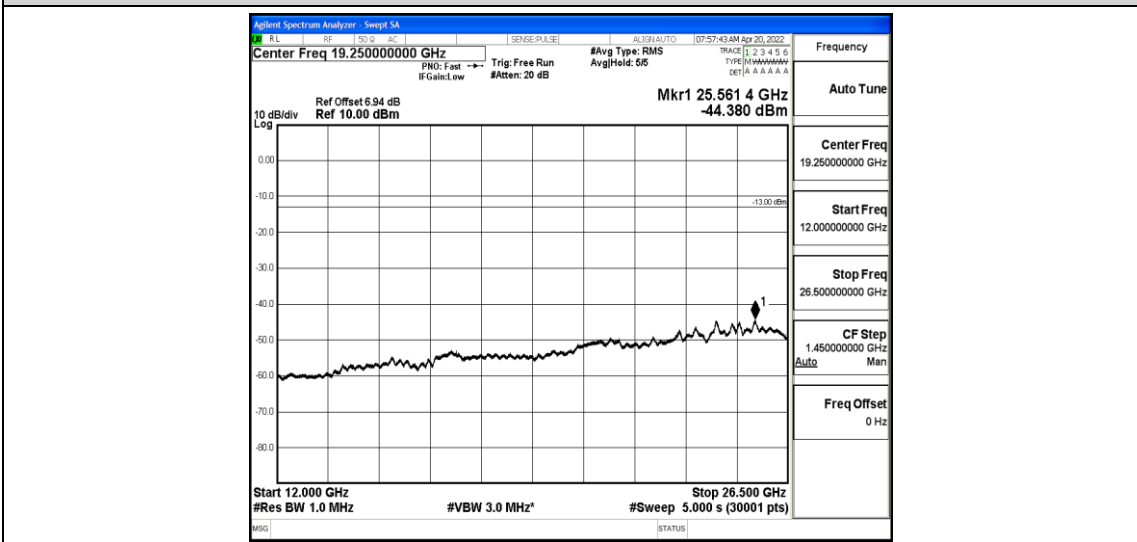
Band26-5MHz-QPSK-26740-1-0-Low-30-1000--37.23-PASS



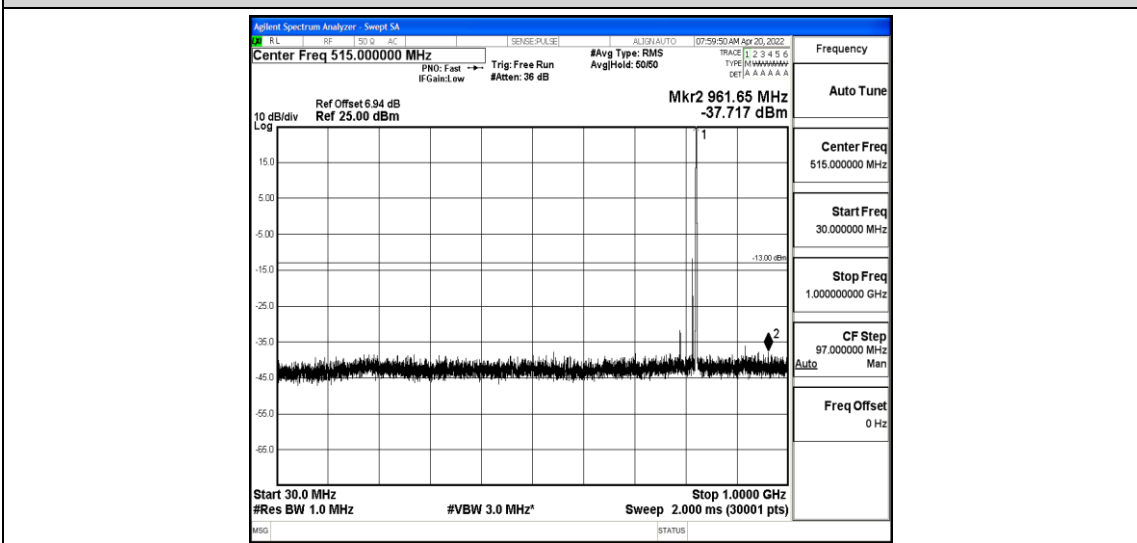
Band26-5MHz-QPSK-26740-1-0-Low-1000-5000--42.11-PASS



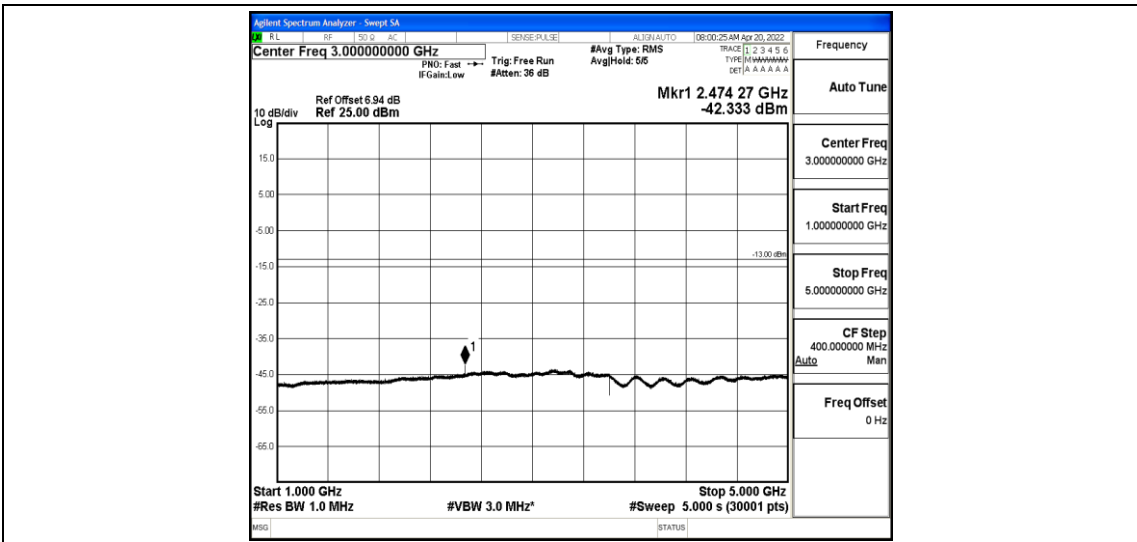
Band26-5MHz-QPSK-26740-1-0-Low-5000-12000--59.3-PASS



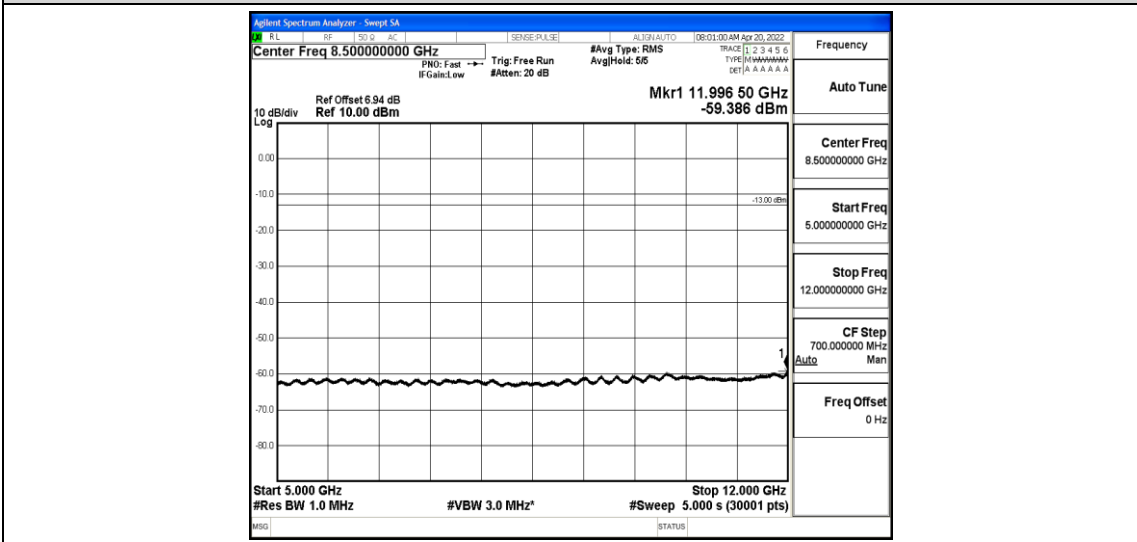
Band26-5MHz-QPSK-26740-1-0-Low-12000-26500--44.38-PASS



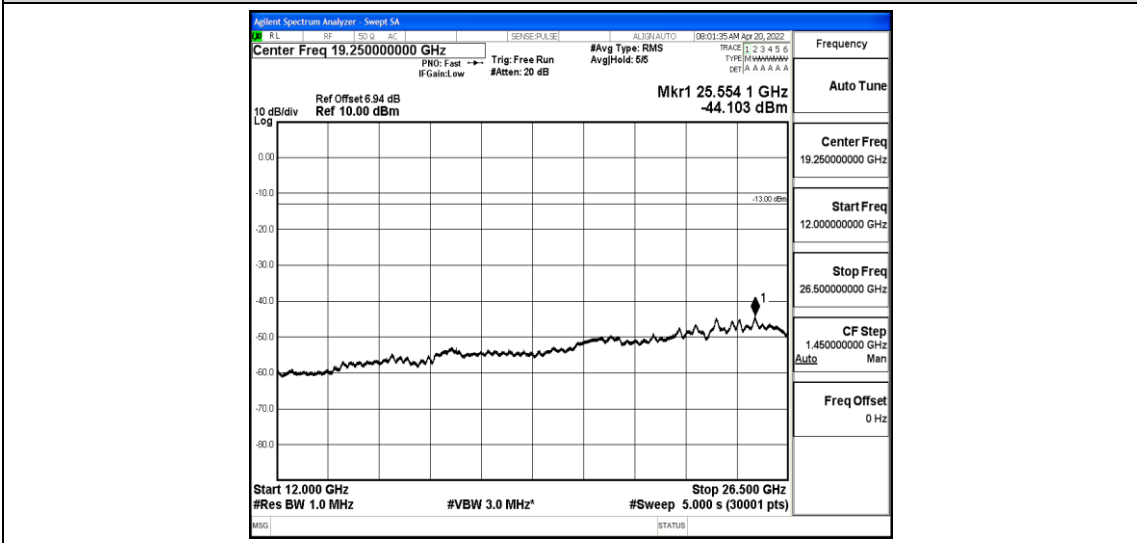
Band26-5MHz-QPSK-26785-1-0-High-30-1000--37.72-PASS



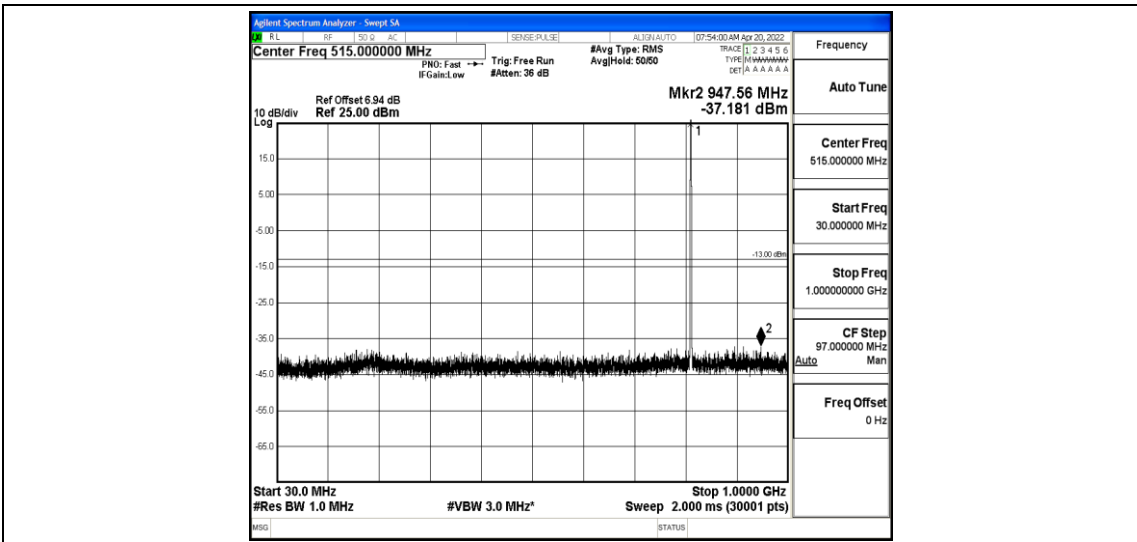
Band26-5MHz-QPSK-26785-1-0-High-1000-5000--42.33-PASS



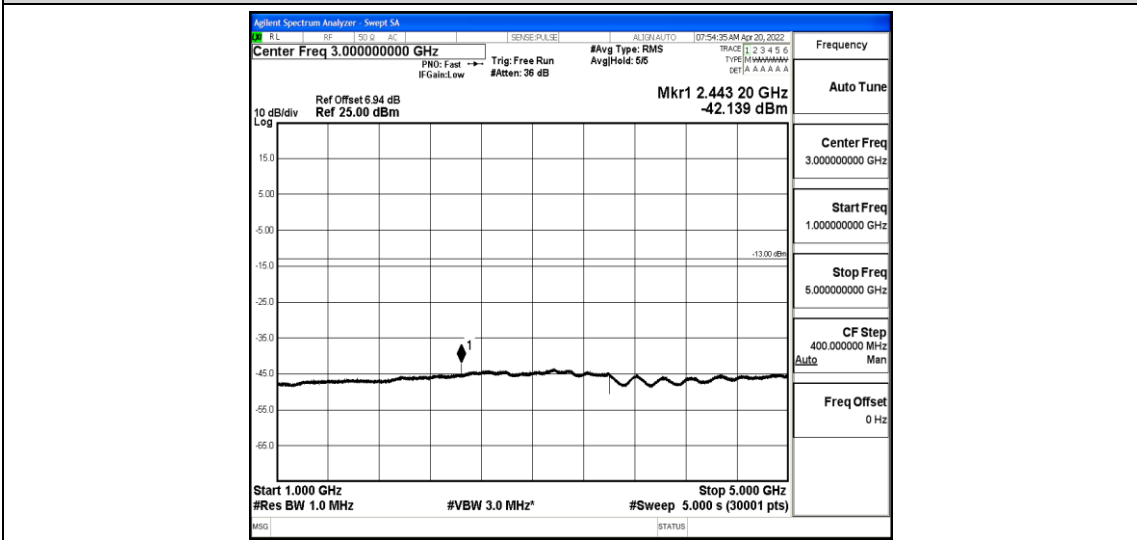
Band26-5MHz-QPSK-26785-1-0-High-5000-12000--59.39-PASS



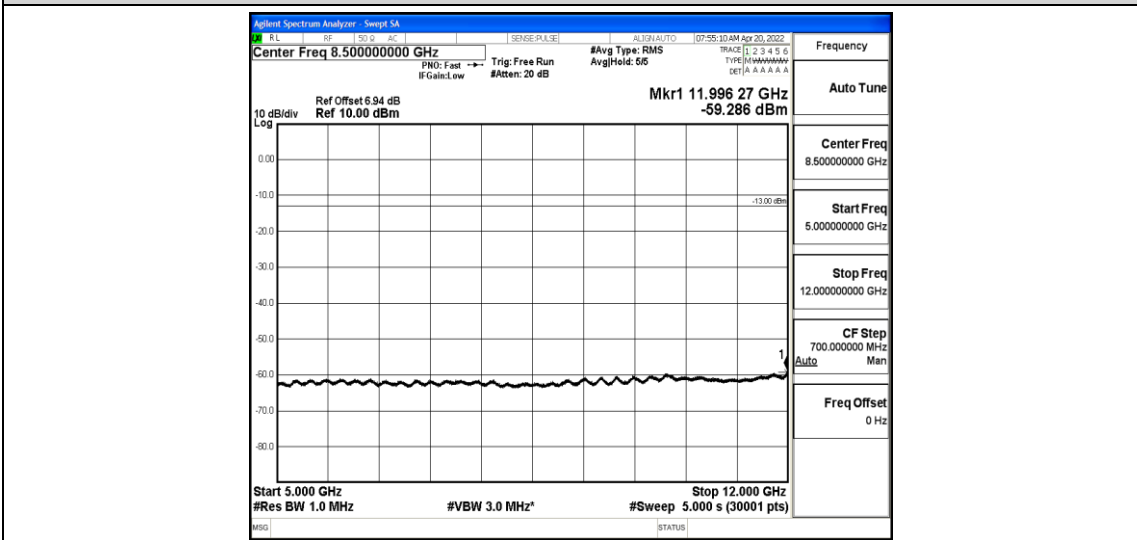
Band26-5MHz-QPSK-26785-1-0-High-12000-26500--44.1-PASS



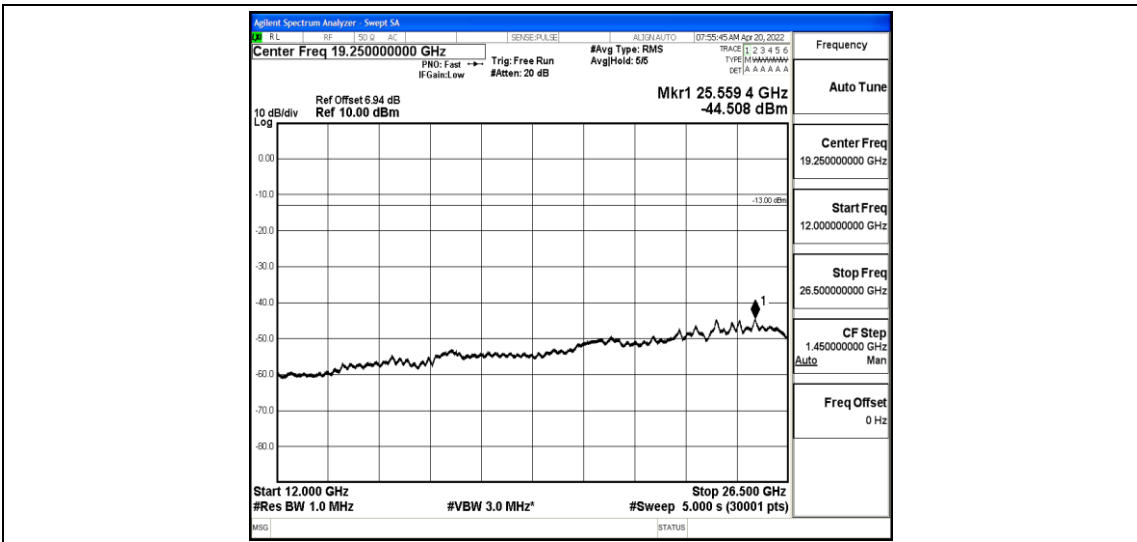
Band26-5MHz-16QAM-26715-1-0-Low-30-1000--37.18-PASS



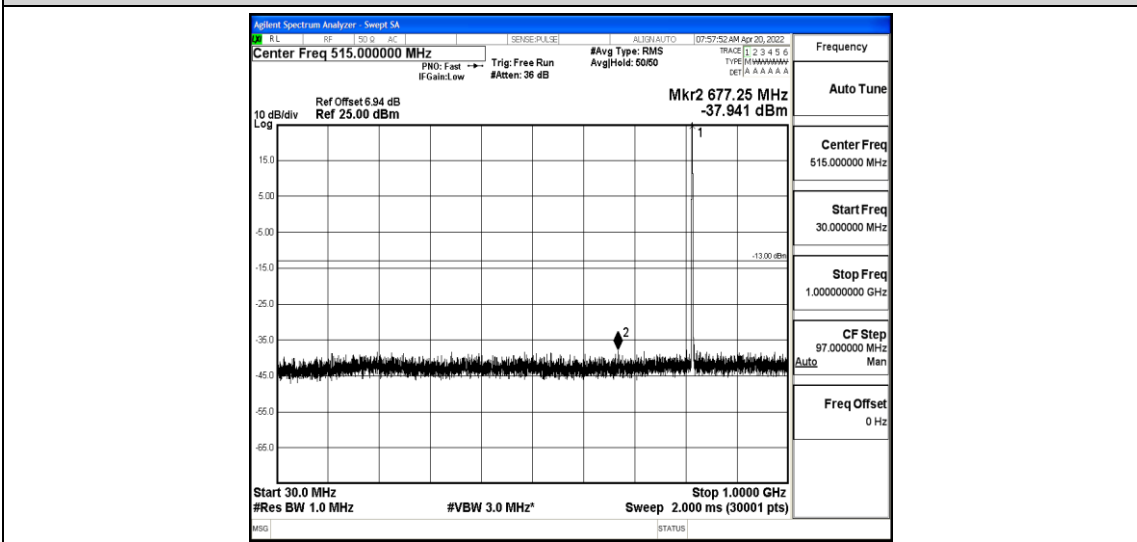
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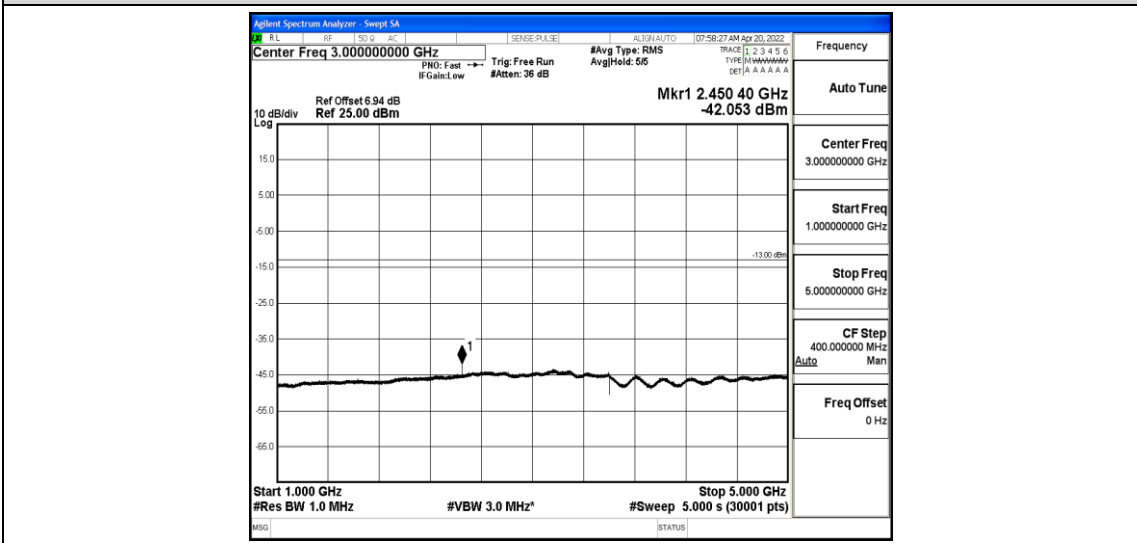
Band26-5MHz-16QAM-26715-1-0-Low-5000-12000--59.29-PASS



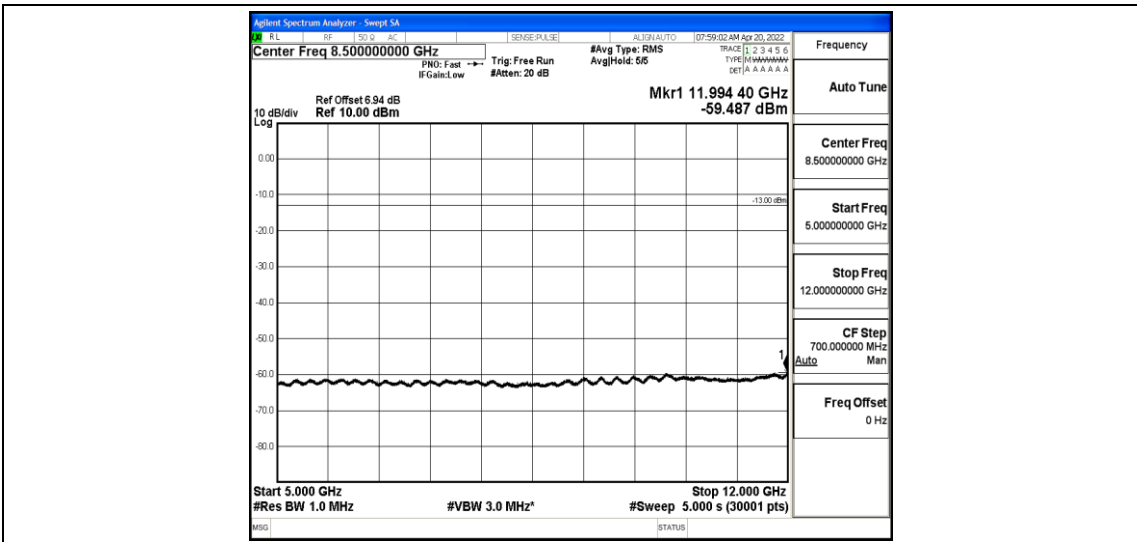
Band26-5MHz-16QAM-26715-1-0-Low-12000-26500--44.51-PASS



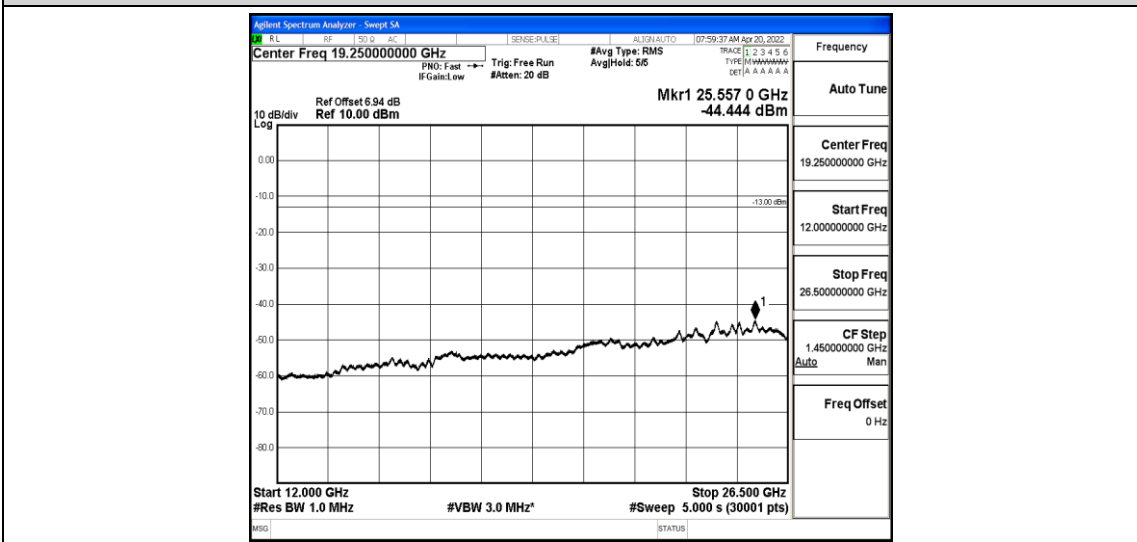
Band26-5MHz-16QAM-26740-1-0-Low-30-1000--37.94-PASS



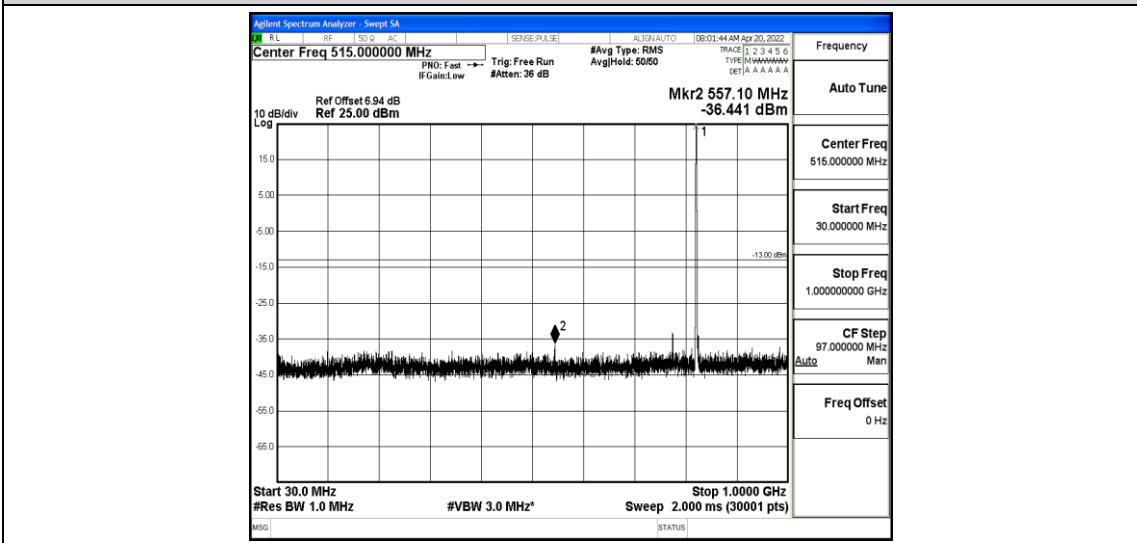
Band26-5MHz-16QAM-26740-1-0-Low-1000-5000--42.05-PASS



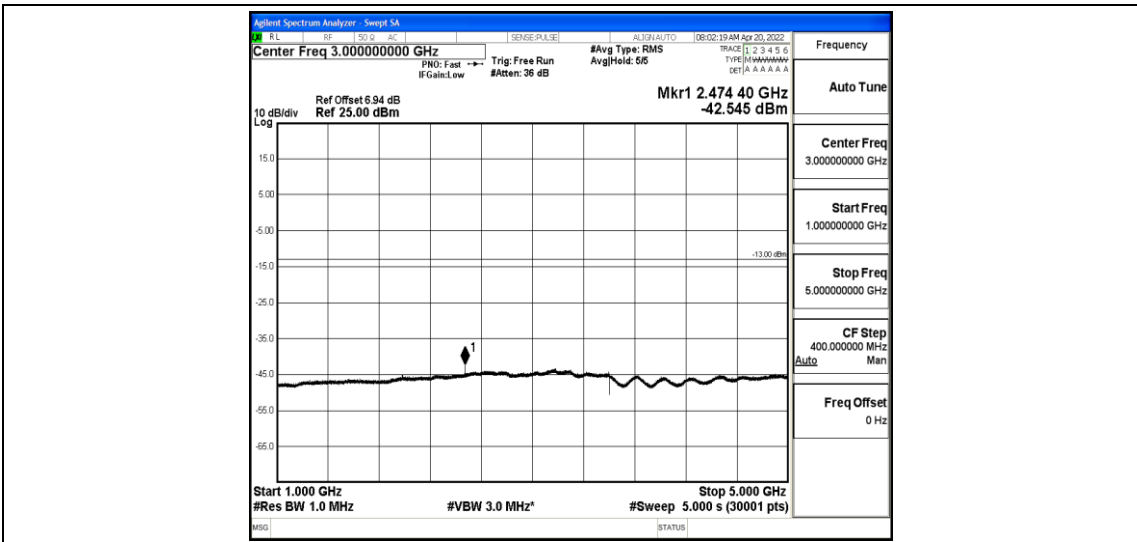
Band26-5MHz-16QAM-26740-1-0-Low-5000-12000--59.49-PASS



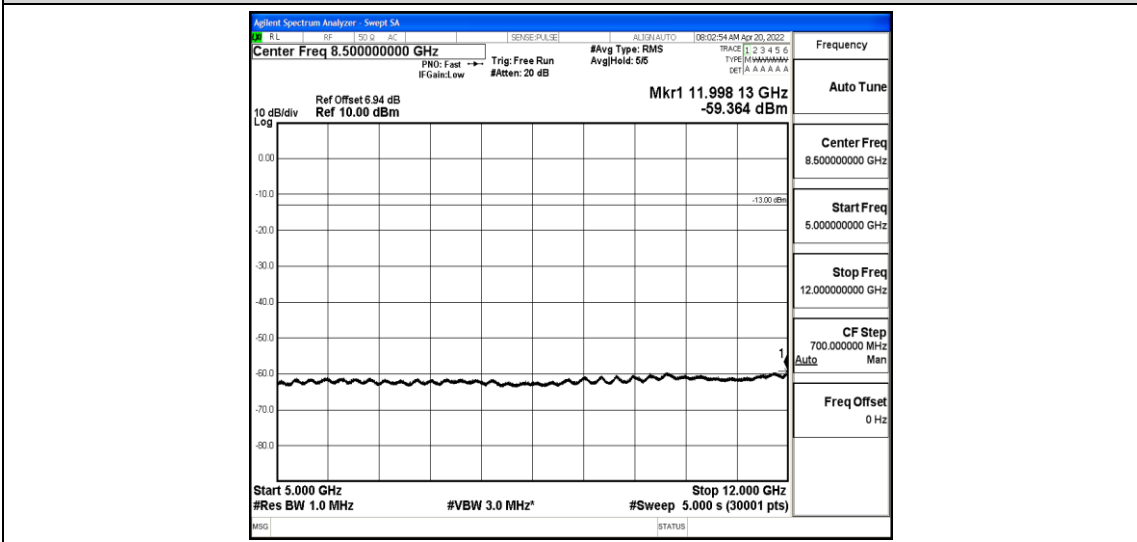
Band26-5MHz-16QAM-26740-1-0-Low-12000-26500--44.44-PASS



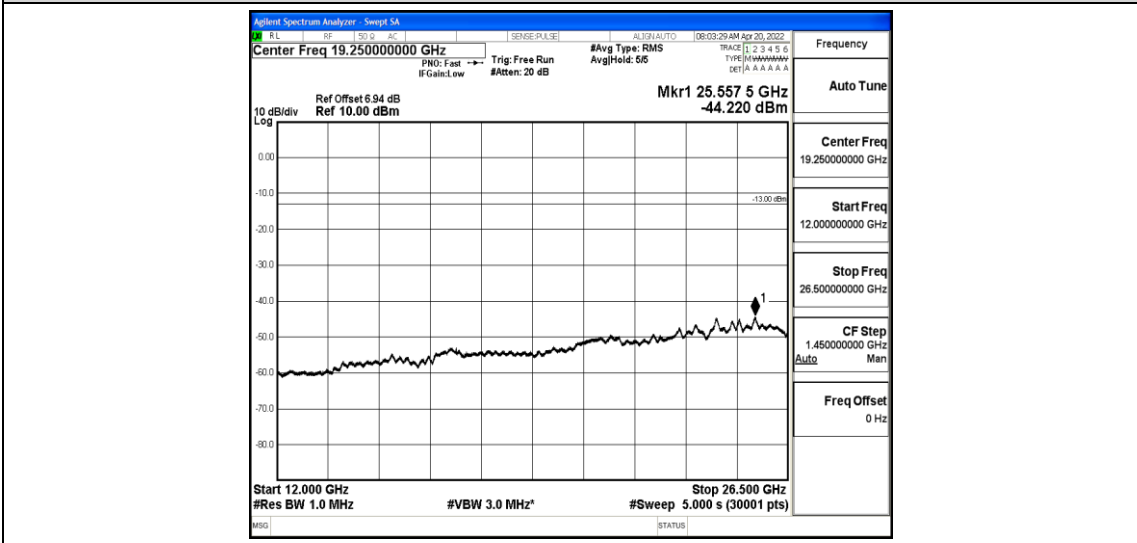
Band26-5MHz-16QAM-26785-1-0-High-30-1000--36.44-PASS



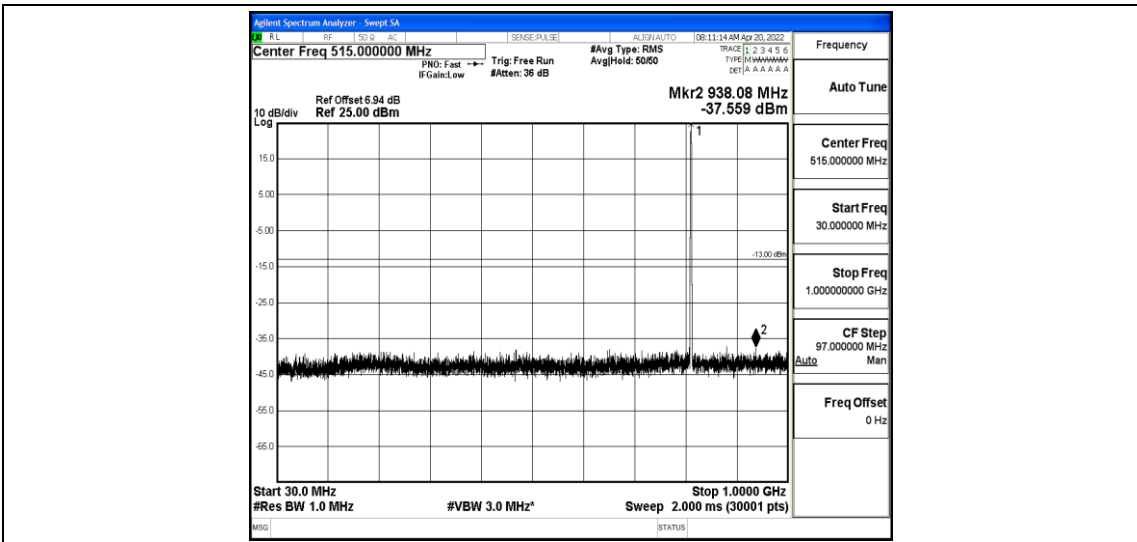
Band26-5MHz-16QAM-26785-1-0-High-1000-5000--42.55-PASS



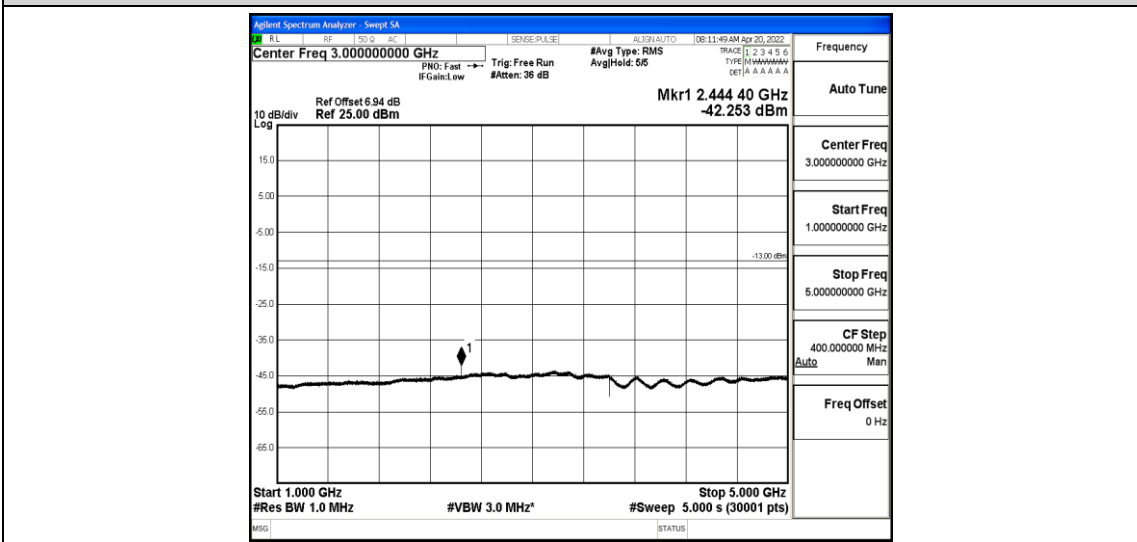
Band26-5MHz-16QAM-26785-1-0-High-5000-12000--59.36-PASS



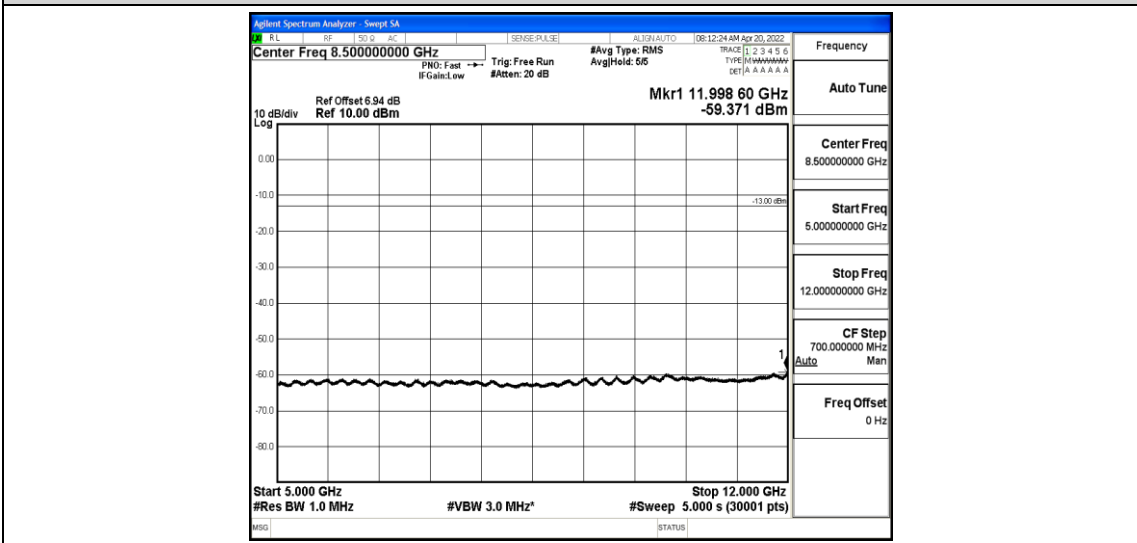
Band26-5MHz-16QAM-26785-1-0-High-12000-26500--44.22-PASS



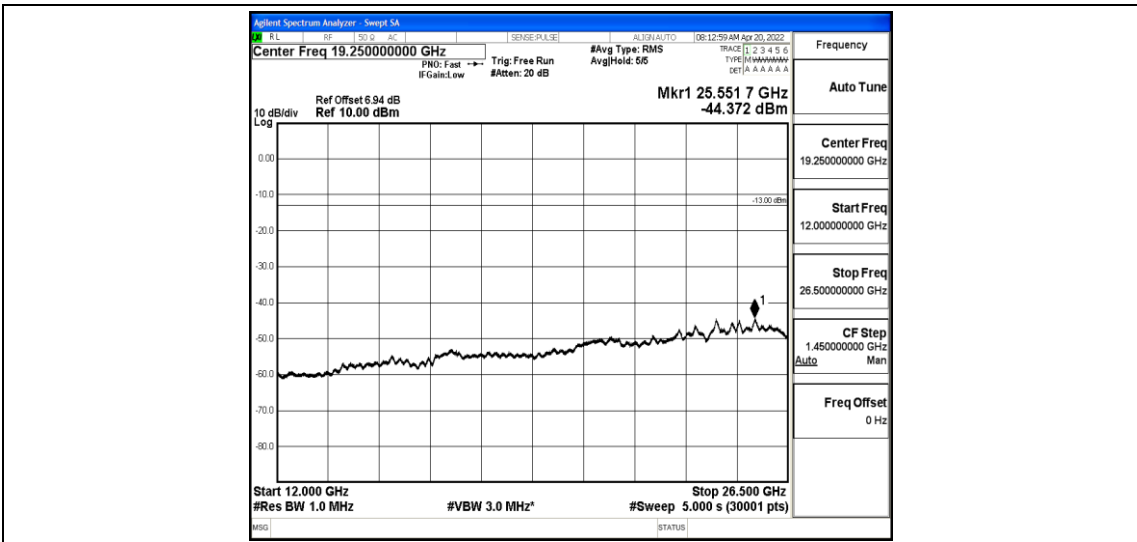
Band26-10MHz-QPSK-26740-1-0-Low-30-1000--37.56-PASS



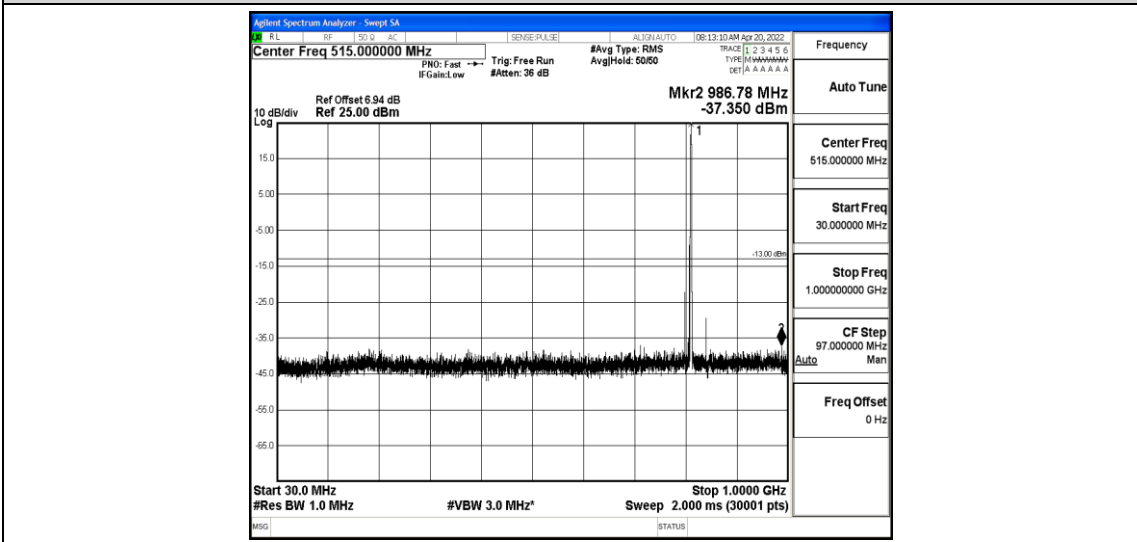
Band26-10MHz-QPSK-26740-1-0-Low-1000-5000--42.25-PASS



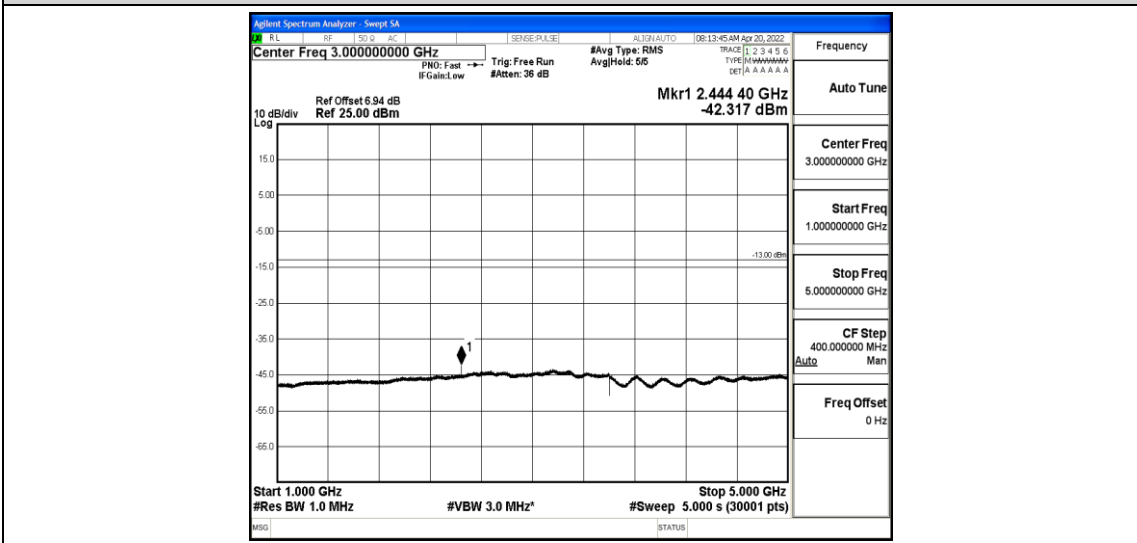
Band26-10MHz-QPSK-26740-1-0-Low-5000-12000--59.37-PASS



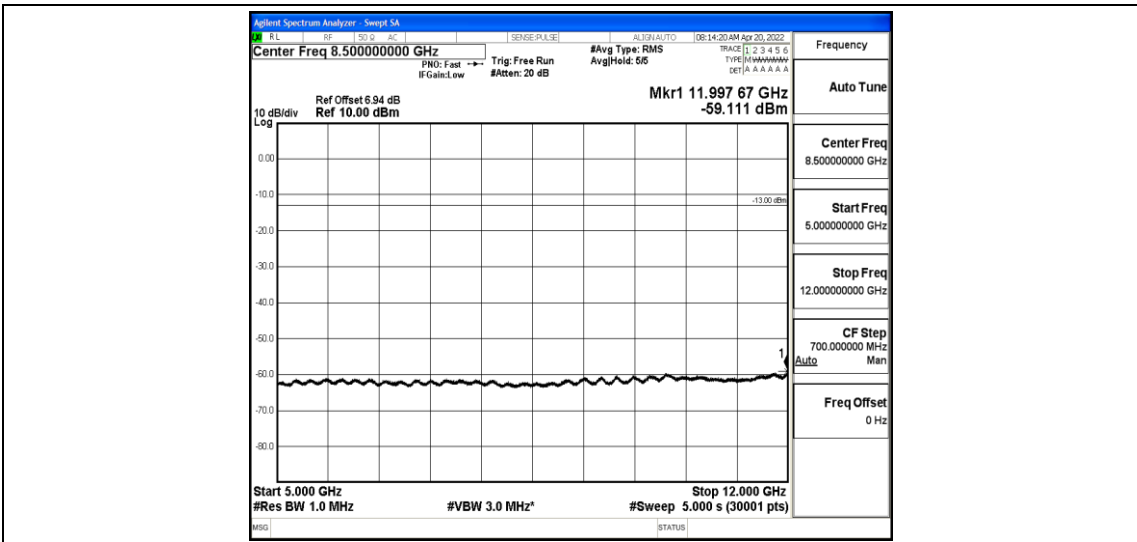
Band26-10MHz-QPSK-26740-1-0-Low-12000-26500--44.37-PASS



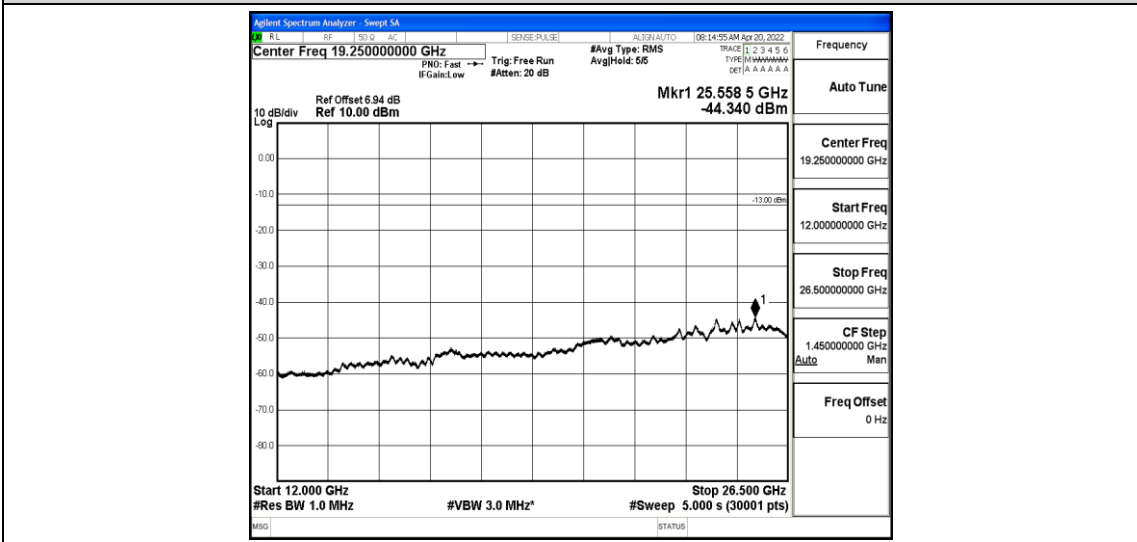
Band26-10MHz-16QAM-26740-1-0-Low-30-1000--37.35-PASS



Band26-10MHz-16QAM-26740-1-0-Low-1000-5000--42.32-PASS



Band26-10MHz-16QAM-26740-1-0-Low-5000-12000--59.11-PASS



Band26-10MHz-16QAM-26740-1-0-Low-12000-26500--44.34-PASS

Appendix F: Frequency Stability for M1

Test Result

Band	Bandwidth	Modulation	Channel	RB Size	RB Start	NB Index	Voltage						Verdict
							Voltage [Vdc]	Temperature (°C)	Deviation (Hz)	Deviation (ppm)	Limit (ppm)		
Band26	1.4M Hz	26697	QPSK	6	0	Low	VL	NT	5.07	0.006223	±2.5	PASS	
Band26	1.4M Hz	26697	QPSK	6	0	Low	VH	NT	2.27	0.002786	±2.5	PASS	
Band26	1.4M Hz	26697	QPSK	6	0	Low	VN	NT	4.20	0.005155	±2.5	PASS	
Band26	1.4M Hz	26740	QPSK	6	0	Low	VL	NT	-8.37	-0.010220	±2.5	PASS	
Band26	1.4M Hz	26740	QPSK	6	0	Low	VH	NT	-7.06	-0.008620	±2.5	PASS	
Band26	1.4M Hz	26740	QPSK	6	0	Low	VN	NT	-9.49	-0.011587	±2.5	PASS	
Band26	1.4M Hz	26783	QPSK	6	0	High	VH	NT	-13.20	-0.016033	±2.5	PASS	
Band26	1.4M Hz	26783	QPSK	6	0	High	VN	NT	-22.13	-0.026880	±2.5	PASS	
Band26	1.4M Hz	26783	QPSK	6	0	High	VL	NT	-21.61	-0.026248	±2.5	PASS	
Band26	1.4M Hz	26697	16QAM	6	0	Low	VH	NT	-3.55	-0.004357	±2.5	PASS	
Band26	1.4M Hz	26697	16QAM	6	0	Low	VL	NT	4.37	0.005364	±2.5	PASS	
Band26	1.4M Hz	26697	16QAM	6	0	Low	VN	NT	5.42	0.006653	±2.5	PASS	
Band26	1.4M Hz	26740	16QAM	6	0	Low	VL	NT	-10.23	-0.012491	±2.5	PASS	
Band26	1.4M Hz	26740	16QAM	6	0	Low	VH	NT	-7.92	-0.009670	±2.5	PASS	
Band26	1.4M Hz	26740	16QAM	6	0	Low	VN	NT	-10.38	-0.012674	±2.5	PASS	
Band26	1.4M Hz	26783	16QAM	6	0	High	VH	NT	-20.71	-0.025155	±2.5	PASS	
Band26	1.4M Hz	26783	16QAM	6	0	High	VN	NT	-12.33	-0.014976	±2.5	PASS	

Ban d26	1.4M Hz	2678 3	16Q AM	6	0	Hi gh	VL	NT	-11.7 1	-0.014 223	±2. 5	PA SS
Ban d26	3MH z	2670 5	QPS K	6	0	Lo w	VN	NT	-10.1 5	-0.012 446	±2. 5	PA SS
Ban d26	3MH z	2670 5	QPS K	6	0	Lo w	VL	NT	-6.18	-0.007 578	±2. 5	PA SS
Ban d26	3MH z	2670 5	QPS K	6	0	Lo w	VH	NT	-7.24	-0.008 878	±2. 5	PA SS
Ban d26	3MH z	2674 0	QPS K	6	0	Lo w	VN	NT	-27.0 7	-0.033 053	±2. 5	PA SS
Ban d26	3MH z	2674 0	QPS K	6	0	Lo w	VL	NT	-9.74	-0.011 893	±2. 5	PA SS
Ban d26	3MH z	2674 0	QPS K	6	0	Lo w	VH	NT	-9.42	-0.011 502	±2. 5	PA SS
Ban d26	3MH z	2677 5	QPS K	6	0	Hi gh	VN	NT	-9.79	-0.011 903	±2. 5	PA SS
Ban d26	3MH z	2677 5	QPS K	6	0	Hi gh	VH	NT	-8.59	-0.010 444	±2. 5	PA SS
Ban d26	3MH z	2677 5	QPS K	6	0	Hi gh	VL	NT	-12.5 4	-0.015 246	±2. 5	PA SS
Ban d26	3MH z	2670 5	16Q AM	6	0	Lo w	VN	NT	-8.65	-0.010 607	±2. 5	PA SS
Ban d26	3MH z	2670 5	16Q AM	6	0	Lo w	VL	NT	-11.2 9	-0.013 844	±2. 5	PA SS
Ban d26	3MH z	2670 5	16Q AM	6	0	Lo w	VH	NT	-9.03	-0.011 073	±2. 5	PA SS
Ban d26	3MH z	2674 0	16Q AM	6	0	Lo w	VN	NT	-7.55	-0.009 219	±2. 5	PA SS
Ban d26	3MH z	2674 0	16Q AM	6	0	Lo w	VL	NT	-6.61	-0.008 071	±2. 5	PA SS
Ban d26	3MH z	2674 0	16Q AM	6	0	Lo w	VH	NT	-8.15	-0.009 951	±2. 5	PA SS
Ban d26	3MH z	2677 5	16Q AM	6	0	Hi gh	VN	NT	-11.2 3	-0.013 653	±2. 5	PA SS
Ban d26	3MH z	2677 5	16Q AM	6	0	Hi gh	VL	NT	-4.55	-0.005 532	±2. 5	PA SS
Ban d26	3MH z	2677 5	16Q AM	6	0	Hi gh	VH	NT	-9.85	-0.011 976	±2. 5	PA SS
Ban d26	5MH z	2671 5	QPS K	6	0	Lo w	VH	NT	6.25	0.007 655	±2. 5	PA SS
Ban d26	5MH z	2671 5	QPS K	6	0	Lo w	VN	NT	7.23	0.008 855	±2. 5	PA SS
Ban	5MH	2671	QPS	6	0	Lo	VL	NT	7.47	0.009	±2.	PA

d26	z	5	K			w				149	5	SS
Ban d26	5MH z	2674 0	QPS K	6	0	Lo w	VH	NT	-7.08	-0.008 645	±2. 5	PA SS
Ban d26	5MH z	2674 0	QPS K	6	0	Lo w	VN	NT	-6.56	-0.008 010	±2. 5	PA SS
Ban d26	5MH z	2674 0	QPS K	6	0	Lo w	VL	NT	-8.18	-0.009 988	±2. 5	PA SS
Ban d26	5MH z	2678 5	QPS K	6	0	Hi gh	VH	NT	-3.69	-0.004 481	±2. 5	PA SS
Ban d26	5MH z	2678 5	QPS K	6	0	Hi gh	VN	NT	-6.17	-0.007 492	±2. 5	PA SS
Ban d26	5MH z	2678 5	QPS K	6	0	Hi gh	VL	NT	-4.80	-0.005 829	±2. 5	PA SS
Ban d26	5MH z	2671 5	16Q AM	6	0	Lo w	VH	NT	7.32	0.008 965	±2. 5	PA SS
Ban d26	5MH z	2671 5	16Q AM	6	0	Lo w	VN	NT	5.51	0.006 748	±2. 5	PA SS
Ban d26	5MH z	2671 5	16Q AM	6	0	Lo w	VL	NT	7.51	0.009 198	±2. 5	PA SS
Ban d26	5MH z	2674 0	16Q AM	6	0	Lo w	VH	NT	-5.68	-0.006 935	±2. 5	PA SS
Ban d26	5MH z	2674 0	16Q AM	6	0	Lo w	VN	NT	-6.71	-0.008 193	±2. 5	PA SS
Ban d26	5MH z	2674 0	16Q AM	6	0	Lo w	VL	NT	-6.18	-0.007 546	±2. 5	PA SS
Ban d26	5MH z	2678 5	16Q AM	6	0	Hi gh	VN	NT	-5.08	-0.006 169	±2. 5	PA SS
Ban d26	5MH z	2678 5	16Q AM	6	0	Hi gh	VL	NT	-4.68	-0.005 683	±2. 5	PA SS
Ban d26	5MH z	2678 5	16Q AM	6	0	Hi gh	VH	NT	-4.41	-0.005 355	±2. 5	PA SS
Ban d26	10M Hz	2674 0	QPS K	6	0	Lo w	VN	NT	0.00	0.000 000	±2. 5	PA SS
Ban d26	10M Hz	2674 0	QPS K	6	0	Lo w	VL	NT	0.00	0.000 000	±2. 5	PA SS
Ban d26	10M Hz	2674 0	QPS K	6	0	Lo w	VH	NT	0.00	0.000 000	±2. 5	PA SS
Ban d26	10M Hz	2674 0	16Q AM	6	0	Lo w	VH	NT	0.00	0.000 000	±2. 5	PA SS
Ban d26	10M Hz	2674 0	16Q AM	6	0	Lo w	VN	NT	0.00	0.000 000	±2. 5	PA SS
Ban d26	10M Hz	2674 0	16Q AM	6	0	Lo w	VL	NT	0.00	0.000 000	±2. 5	PA SS

		Temperature										
Band	Bandwidth	Modulation	Channel	R B Size	RB Start	NB Index	Voltage [Vdc]	Temperature (°C)	Deviation (Hz)	Deviation (ppm)	Limit (ppm)	Verdict
Band 26	1.4M Hz	2669 7	QPS K	6	0	Low	NV	40	-3.92	-0.004 812	±2. 5	PASS
Band 26	1.4M Hz	2669 7	QPS K	6	0	Low	NV	50	3.94	0.0048 36	±2. 5	PASS
Band 26	1.4M Hz	2669 7	QPS K	6	0	Low	NV	30	4.91	0.0060 27	±2. 5	PASS
Band 26	1.4M Hz	2669 7	QPS K	6	0	Low	NV	20	4.48	0.0054 99	±2. 5	PASS
Band 26	1.4M Hz	2669 7	QPS K	6	0	Low	NV	10	6.31	0.0077 45	±2. 5	PASS
Band 26	1.4M Hz	2669 7	QPS K	6	0	Low	NV	0	-3.24	-0.003 977	±2. 5	PASS
Band 26	1.4M Hz	2669 7	QPS K	6	0	Low	NV	-10	5.02	0.0061 62	±2. 5	PASS
Band 26	1.4M Hz	2669 7	QPS K	6	0	Low	NV	-20	5.14	0.0063 09	±2. 5	PASS
Band 26	1.4M Hz	2669 7	QPS K	6	0	Low	NV	-30	3.68	0.0045 17	±2. 5	PASS
Band 26	1.4M Hz	2674 0	QPS K	6	0	Low	NV	30	-8.02	-0.009 792	±2. 5	PASS
Band 26	1.4M Hz	2674 0	QPS K	6	0	Low	NV	-30	-7.02	-0.008 571	±2. 5	PASS
Band 26	1.4M Hz	2674 0	QPS K	6	0	Low	NV	40	-8.62	-0.010 525	±2. 5	PASS
Band 26	1.4M Hz	2674 0	QPS K	6	0	Low	NV	20	-8.15	-0.009 951	±2. 5	PASS
Band 26	1.4M Hz	2674 0	QPS K	6	0	Low	NV	10	-8.94	-0.010 916	±2. 5	PASS
Band 26	1.4M Hz	2674 0	QPS K	6	0	Low	NV	0	-10.4 4	-0.012 747	±2. 5	PASS
Band 26	1.4M Hz	2674 0	QPS K	6	0	Low	NV	-10	-8.57	-0.010 464	±2. 5	PASS
Band 26	1.4M Hz	2674 0	QPS K	6	0	Low	NV	-20	-9.74	-0.011 893	±2. 5	PASS
Band 26	1.4M Hz	2674 0	QPS K	6	0	Low	NV	50	-10.1 0	-0.012 332	±2. 5	PASS
Band 26	1.4M Hz	2678 3	QPS K	6	0	High	NV	50	-22.2 2	-0.026 989	±2. 5	PASS
Band 26	1.4M Hz	2678 3	QPS K	6	0	High	NV	-20	-12.8	-0.015	±2. 5	PASS

26	Hz	3	K			h			2	571	5	SS
Band	1.4M	2678	QPS	6	0	Hig	NV	-10	-23.2	-0.028	±2.	PA
26	Hz	3	K			h			4	228	5	SS
Band	1.4M	2678	QPS	6	0	Hig	NV	0	-12.1	-0.014	±2.	PA
26	Hz	3	K			h			8	794	5	SS
Band	1.4M	2678	QPS	6	0	Hig	NV	10	-10.7	-0.013	±2.	PA
26	Hz	3	K			h			8	094	5	SS
Band	1.4M	2678	QPS	6	0	Hig	NV	20	-22.6	-0.027	±2.	PA
26	Hz	3	K			h			5	511	5	SS
Band	1.4M	2678	QPS	6	0	Hig	NV	-30	-14.2	-0.017	±2.	PA
26	Hz	3	K			h			2	272	5	SS
Band	1.4M	2678	QPS	6	0	Hig	NV	40	-13.2	-0.016	±2.	PA
26	Hz	3	K			h			9	142	5	SS
Band	1.4M	2678	QPS	6	0	Hig	NV	30	-10.7	-0.012	±2.	PA
26	Hz	3	K			h			0	996	5	SS
Band	1.4M	2669	16Q	6	0	Lo	NV	-20	4.11	0.0050	±2.	PA
26	Hz	7	AM			w				45	5	SS
Band	1.4M	2669	16Q	6	0	Lo	NV	-30	-3.59	-0.004	±2.	PA
26	Hz	7	AM			w				407	5	SS
Band	1.4M	2669	16Q	6	0	Lo	NV	-10	3.47	0.0042	±2.	PA
26	Hz	7	AM			w				59	5	SS
Band	1.4M	2669	16Q	6	0	Lo	NV	0	3.58	0.0043	±2.	PA
26	Hz	7	AM			w				94	5	SS
Band	1.4M	2669	16Q	6	0	Lo	NV	10	5.23	0.0064	±2.	PA
26	Hz	7	AM			w				20	5	SS
Band	1.4M	2669	16Q	6	0	Lo	NV	50	-3.25	-0.003	±2.	PA
26	Hz	7	AM			w				989	5	SS
Band	1.4M	2669	16Q	6	0	Lo	NV	20	4.40	0.0054	±2.	PA
26	Hz	7	AM			w				01	5	SS
Band	1.4M	2669	16Q	6	0	Lo	NV	30	3.65	0.0044	±2.	PA
26	Hz	7	AM			w				80	5	SS
Band	1.4M	2669	16Q	6	0	Lo	NV	40	2.15	0.0026	±2.	PA
26	Hz	7	AM			w				39	5	SS
Band	1.4M	2674	16Q	6	0	Lo	NV	20	-8.09	-0.009	±2.	PA
26	Hz	0	AM			w				878	5	SS
Band	1.4M	2674	16Q	6	0	Lo	NV	50	-9.55	-0.011	±2.	PA
26	Hz	0	AM			w				661	5	SS
Band	1.4M	2674	16Q	6	0	Lo	NV	30	-9.03	-0.011	±2.	PA
26	Hz	0	AM			w				026	5	SS
Band	1.4M	2674	16Q	6	0	Lo	NV	10	-9.99	-0.012	±2.	PA
26	Hz	0	AM			w				198	5	SS
Band	1.4M	2674	16Q	6	0	Lo	NV	0	-8.96	-0.010	±2.	PA
26	Hz	0	AM			w				940	5	SS

Band 26	1.4M Hz	26740	16Q AM	6	0	Low	NV	-10	-7.78	-0.009499	±2.5	PASS
Band 26	1.4M Hz	26740	16Q AM	6	0	Low	NV	-20	-7.06	-0.008620	±2.5	PASS
Band 26	1.4M Hz	26740	16Q AM	6	0	Low	NV	-30	-8.17	-0.009976	±2.5	PASS
Band 26	1.4M Hz	26740	16Q AM	6	0	Low	NV	40	-9.61	-0.011734	±2.5	PASS
Band 26	1.4M Hz	26783	16Q AM	6	0	High	NV	20	-15.28	-0.018559	±2.5	PASS
Band 26	1.4M Hz	26783	16Q AM	6	0	High	NV	-20	-22.67	-0.027536	±2.5	PASS
Band 26	1.4M Hz	26783	16Q AM	6	0	High	NV	50	-22.49	-0.027317	±2.5	PASS
Band 26	1.4M Hz	26783	16Q AM	6	0	High	NV	40	-20.95	-0.025446	±2.5	PASS
Band 26	1.4M Hz	26783	16Q AM	6	0	High	NV	30	-11.35	-0.013786	±2.5	PASS
Band 26	1.4M Hz	26783	16Q AM	6	0	High	NV	-30	-21.75	-0.026418	±2.5	PASS
Band 26	1.4M Hz	26783	16Q AM	6	0	High	NV	-10	-11.92	-0.014478	±2.5	PASS
Band 26	1.4M Hz	26783	16Q AM	6	0	High	NV	0	-13.02	-0.015814	±2.5	PASS
Band 26	1.4M Hz	26783	16Q AM	6	0	High	NV	10	-14.41	-0.017503	±2.5	PASS
Band 26	3MHz	26705	QPS K	6	0	Low	NV	30	-6.49	-0.007958	±2.5	PASS
Band 26	3MHz	26705	QPS K	6	0	Low	NV	40	-12.30	-0.015083	±2.5	PASS
Band 26	3MHz	26705	QPS K	6	0	Low	NV	20	-8.44	-0.010349	±2.5	PASS
Band 26	3MHz	26705	QPS K	6	0	Low	NV	10	-11.15	-0.013673	±2.5	PASS
Band 26	3MHz	26705	QPS K	6	0	Low	NV	0	-7.49	-0.009185	±2.5	PASS
Band 26	3MHz	26705	QPS K	6	0	Low	NV	-10	-7.96	-0.009761	±2.5	PASS
Band 26	3MHz	26705	QPS K	6	0	Low	NV	-20	-8.86	-0.010865	±2.5	PASS
Band 26	3MHz	26705	QPS K	6	0	Low	NV	-30	-7.99	-0.009798	±2.5	PASS
Band 26	3MHz	26705	QPS K	6	0	Low	NV	50	-13.6	-0.016	±2.5	PASS

26	z	5	K			w			2	701	5	SS
Band	3MH	2674	QPS	6	0	Lo	NV	-30	-8.94	-0.010	±2.	PA
26	z	0	K			w				916	5	SS
Band	3MH	2674	QPS	6	0	Lo	NV	40	-8.14	-0.009	±2.	PA
26	z	0	K			w				939	5	SS
Band	3MH	2674	QPS	6	0	Lo	NV	30	-7.97	-0.009	±2.	PA
26	z	0	K			w				731	5	SS
Band	3MH	2674	QPS	6	0	Lo	NV	20	-8.42	-0.010	±2.	PA
26	z	0	K			w				281	5	SS
Band	3MH	2674	QPS	6	0	Lo	NV	10	-9.44	-0.011	±2.	PA
26	z	0	K			w				526	5	SS
Band	3MH	2674	QPS	6	0	Lo	NV	0	-8.70	-0.010	±2.	PA
26	z	0	K			w				623	5	SS
Band	3MH	2674	QPS	6	0	Lo	NV	-10	-7.68	-0.009	±2.	PA
26	z	0	K			w				377	5	SS
Band	3MH	2674	QPS	6	0	Lo	NV	50	-7.73	-0.009	±2.	PA
26	z	0	K			w				438	5	SS
Band	3MH	2674	QPS	6	0	Lo	NV	-20	-7.44	-0.009	±2.	PA
26	z	0	K			w				084	5	SS
Band	3MH	2677	QPS	6	0	Hig	NV	40	-11.7	-0.014	±2.	PA
26	z	5	K			h			5	286	5	SS
Band	3MH	2677	QPS	6	0	Hig	NV	-20	-2.17	-0.002	±2.	PA
26	z	5	K			h				638	5	SS
Band	3MH	2677	QPS	6	0	Hig	NV	-10	-10.2	-0.012	±2.	PA
26	z	5	K			h			4	450	5	SS
Band	3MH	2677	QPS	6	0	Hig	NV	0	-12.0	-0.014	±2.	PA
26	z	5	K			h			0	590	5	SS
Band	3MH	2677	QPS	6	0	Hig	NV	10	-3.79	-0.004	±2.	PA
26	z	5	K			h				608	5	SS
Band	3MH	2677	QPS	6	0	Hig	NV	30	-4.32	-0.005	±2.	PA
26	z	5	K			h				252	5	SS
Band	3MH	2677	QPS	6	0	Hig	NV	50	-12.2	-0.014	±2.	PA
26	z	5	K			h			0	833	5	SS
Band	3MH	2677	QPS	6	0	Hig	NV	-30	-12.6	-0.015	±2.	PA
26	z	5	K			h			2	343	5	SS
Band	3MH	2677	QPS	6	0	Hig	NV	20	-10.9	-0.013	±2.	PA
26	z	5	K			h			6	325	5	SS
Band	3MH	2670	16Q	6	0	Lo	NV	-30	-9.02	-0.011	±2.	PA
26	z	5	AM			w				061	5	SS
Band	3MH	2670	16Q	6	0	Lo	NV	-20	-11.7	-0.014	±2.	PA
26	z	5	AM			w			9	457	5	SS
Band	3MH	2670	16Q	6	0	Lo	NV	40	-6.95	-0.008	±2.	PA
26	z	5	AM			w				522	5	SS

Band 26	3MH z	2670 5	16Q AM	6	0	Lo w	NV	-10	-8.35	-0.010 239	±2. 5	PA SS
Band 26	3MH z	2670 5	16Q AM	6	0	Lo w	NV	50	-6.80	-0.008 338	±2. 5	PA SS
Band 26	3MH z	2670 5	16Q AM	6	0	Lo w	NV	0	-10.7 5	-0.013 182	±2. 5	PA SS
Band 26	3MH z	2670 5	16Q AM	6	0	Lo w	NV	10	-8.17	-0.010 018	±2. 5	PA SS
Band 26	3MH z	2670 5	16Q AM	6	0	Lo w	NV	20	-8.36	-0.010 251	±2. 5	PA SS
Band 26	3MH z	2670 5	16Q AM	6	0	Lo w	NV	30	-7.63	-0.009 356	±2. 5	PA SS
Band 26	3MH z	2674 0	16Q AM	6	0	Lo w	NV	-30	-7.90	-0.009 646	±2. 5	PA SS
Band 26	3MH z	2674 0	16Q AM	6	0	Lo w	NV	-20	-9.62	-0.011 746	±2. 5	PA SS
Band 26	3MH z	2674 0	16Q AM	6	0	Lo w	NV	0	-8.27	-0.010 098	±2. 5	PA SS
Band 26	3MH z	2674 0	16Q AM	6	0	Lo w	NV	-10	-8.51	-0.010 391	±2. 5	PA SS
Band 26	3MH z	2674 0	16Q AM	6	0	Lo w	NV	20	-8.37	-0.010 220	±2. 5	PA SS
Band 26	3MH z	2674 0	16Q AM	6	0	Lo w	NV	30	-7.38	-0.009 011	±2. 5	PA SS
Band 26	3MH z	2674 0	16Q AM	6	0	Lo w	NV	50	-9.45	-0.011 538	±2. 5	PA SS
Band 26	3MH z	2674 0	16Q AM	6	0	Lo w	NV	10	-7.56	-0.009 231	±2. 5	PA SS
Band 26	3MH z	2674 0	16Q AM	6	0	Lo w	NV	40	-9.97	-0.012 173	±2. 5	PA SS
Band 26	3MH z	2677 5	16Q AM	6	0	Hig h	NV	0	-11.9 1	-0.014 480	±2. 5	PA SS
Band 26	3MH z	2677 5	16Q AM	6	0	Hig h	NV	50	-10.7 7	-0.013 094	±2. 5	PA SS
Band 26	3MH z	2677 5	16Q AM	6	0	Hig h	NV	40	-5.54	-0.006 736	±2. 5	PA SS
Band 26	3MH z	2677 5	16Q AM	6	0	Hig h	NV	30	-13.5 4	-0.016 462	±2. 5	PA SS
Band 26	3MH z	2677 5	16Q AM	6	0	Hig h	NV	10	-4.36	-0.005 301	±2. 5	PA SS
Band 26	3MH z	2677 5	16Q AM	6	0	Hig h	NV	-10	-10.2 9	-0.012 511	±2. 5	PA SS
Band 26	3MH z	2677 5	16Q AM	6	0	Hig h	NV	-20	-11.0	-0.013	±2.	PA

26	z	5	AM			h			6	447	5	SS
Band	3MH	2677	16Q	6	0	Hig	NV	-30	-10.0	-0.012	±2.	PA
26	z	5	AM			h			3	195	5	SS
Band	3MH	2677	16Q	6	0	Hig	NV	20	-13.2	-0.016	±2.	PA
26	z	5	AM			h			9	158	5	SS
Band	5MH	2671	QPS	6	0	Lo	NV	10	5.06	0.0061	±2.	PA
26	z	5	K			w				97	5	SS
Band	5MH	2671	QPS	6	0	Lo	NV	30	5.58	0.0068	±2.	PA
26	z	5	K			w				34	5	SS
Band	5MH	2671	QPS	6	0	Lo	NV	40	6.34	0.0077	±2.	PA
26	z	5	K			w				65	5	SS
Band	5MH	2671	QPS	6	0	Lo	NV	20	4.57	0.0055	±2.	PA
26	z	5	K			w				97	5	SS
Band	5MH	2671	QPS	6	0	Lo	NV	-30	5.24	0.0064	±2.	PA
26	z	5	K			w				18	5	SS
Band	5MH	2671	QPS	6	0	Lo	NV	-10	4.49	0.0054	±2.	PA
26	z	5	K			w				99	5	SS
Band	5MH	2671	QPS	6	0	Lo	NV	-20	6.35	0.0077	±2.	PA
26	z	5	K			w				77	5	SS
Band	5MH	2671	QPS	6	0	Lo	NV	0	5.63	0.0068	±2.	PA
26	z	5	K			w				95	5	SS
Band	5MH	2671	QPS	6	0	Lo	NV	50	5.42	0.0066	±2.	PA
26	z	5	K			w				38	5	SS
Band	5MH	2674	QPS	6	0	Lo	NV	50	-7.17	-0.008	±2.	PA
26	z	0	K			w				755	5	SS
Band	5MH	2674	QPS	6	0	Lo	NV	40	-7.27	-0.008	±2.	PA
26	z	0	K			w				877	5	SS
Band	5MH	2674	QPS	6	0	Lo	NV	30	-7.34	-0.008	±2.	PA
26	z	0	K			w				962	5	SS
Band	5MH	2674	QPS	6	0	Lo	NV	20	-5.05	-0.006	±2.	PA
26	z	0	K			w				166	5	SS
Band	5MH	2674	QPS	6	0	Lo	NV	10	-4.84	-0.005	±2.	PA
26	z	0	K			w				910	5	SS
Band	5MH	2674	QPS	6	0	Lo	NV	0	-5.34	-0.006	±2.	PA
26	z	0	K			w				520	5	SS
Band	5MH	2674	QPS	6	0	Lo	NV	-10	-4.89	-0.005	±2.	PA
26	z	0	K			w				971	5	SS
Band	5MH	2674	QPS	6	0	Lo	NV	-20	-5.54	-0.006	±2.	PA
26	z	0	K			w				764	5	SS
Band	5MH	2674	QPS	6	0	Lo	NV	-30	-5.06	-0.006	±2.	PA
26	z	0	K			w				178	5	SS
Band	5MH	2678	QPS	6	0	Hig	NV	30	-6.81	-0.008	±2.	PA
26	z	5	K			h				270	5	SS

Band 26	5MH z	2678 5	QPS K	6	0	Hig h	NV	20	-7.08	-0.008 597	±2. 5	PA SS
Band 26	5MH z	2678 5	QPS K	6	0	Hig h	NV	10	-6.41	-0.007 784	±2. 5	PA SS
Band 26	5MH z	2678 5	QPS K	6	0	Hig h	NV	-30	-3.57	-0.004 335	±2. 5	PA SS
Band 26	5MH z	2678 5	QPS K	6	0	Hig h	NV	0	-7.19	-0.008 731	±2. 5	PA SS
Band 26	5MH z	2678 5	QPS K	6	0	Hig h	NV	-10	-4.96	-0.006 023	±2. 5	PA SS
Band 26	5MH z	2678 5	QPS K	6	0	Hig h	NV	-20	-5.24	-0.006 363	±2. 5	PA SS
Band 26	5MH z	2678 5	QPS K	6	0	Hig h	NV	40	-5.13	-0.006 230	±2. 5	PA SS
Band 26	5MH z	2678 5	QPS K	6	0	Hig h	NV	50	-4.63	-0.005 622	±2. 5	PA SS
Band 26	5MH z	2671 5	16Q AM	6	0	Lo w	NV	-20	6.16	0.0075 44	±2. 5	PA SS
Band 26	5MH z	2671 5	16Q AM	6	0	Lo w	NV	50	6.35	0.0077 77	±2. 5	PA SS
Band 26	5MH z	2671 5	16Q AM	6	0	Lo w	NV	40	8.04	0.0098 47	±2. 5	PA SS
Band 26	5MH z	2671 5	16Q AM	6	0	Lo w	NV	30	6.90	0.0084 51	±2. 5	PA SS
Band 26	5MH z	2671 5	16Q AM	6	0	Lo w	NV	20	6.29	0.0077 04	±2. 5	PA SS
Band 26	5MH z	2671 5	16Q AM	6	0	Lo w	NV	10	7.36	0.0090 14	±2. 5	PA SS
Band 26	5MH z	2671 5	16Q AM	6	0	Lo w	NV	-10	8.29	0.0101 53	±2. 5	PA SS
Band 26	5MH z	2671 5	16Q AM	6	0	Lo w	NV	-30	5.14	0.0062 95	±2. 5	PA SS
Band 26	5MH z	2671 5	16Q AM	6	0	Lo w	NV	0	7.42	0.0090 88	±2. 5	PA SS
Band 26	5MH z	2674 0	16Q AM	6	0	Lo w	NV	-20	-6.11	-0.007 460	±2. 5	PA SS
Band 26	5MH z	2674 0	16Q AM	6	0	Lo w	NV	40	-7.14	-0.008 718	±2. 5	PA SS
Band 26	5MH z	2674 0	16Q AM	6	0	Lo w	NV	30	-7.36	-0.008 987	±2. 5	PA SS
Band 26	5MH z	2674 0	16Q AM	6	0	Lo w	NV	20	-6.71	-0.008 193	±2. 5	PA SS
Band 26	5MH z	2674 0	16Q AM	6	0	Lo w	NV	10	-7.03	-0.008	±2.	PA

26	z	0	AM			w				584	5	SS
Band	5MH	2674	16Q	6	0	Lo	NV	-10	-5.66	-0.006	±2.	PA
26	z	0	AM			w				911	5	SS
Band	5MH	2674	16Q	6	0	Lo	NV	-30	-6.00	-0.007	±2.	PA
26	z	0	AM			w				326	5	SS
Band	5MH	2674	16Q	6	0	Lo	NV	0	-7.08	-0.008	±2.	PA
26	z	0	AM			w				645	5	SS
Band	5MH	2674	16Q	6	0	Lo	NV	50	-7.68	-0.009	±2.	PA
26	z	0	AM			w				377	5	SS
Band	5MH	2678	16Q	6	0	Hig	NV	-20	-3.98	-0.004	±2.	PA
26	z	5	AM			h				833	5	SS
Band	5MH	2678	16Q	6	0	Hig	NV	40	-3.97	-0.004	±2.	PA
26	z	5	AM			h				821	5	SS
Band	5MH	2678	16Q	6	0	Hig	NV	30	-6.68	-0.008	±2.	PA
26	z	5	AM			h				112	5	SS
Band	5MH	2678	16Q	6	0	Hig	NV	20	-5.46	-0.006	±2.	PA
26	z	5	AM			h				630	5	SS
Band	5MH	2678	16Q	6	0	Hig	NV	10	-5.59	-0.006	±2.	PA
26	z	5	AM			h				788	5	SS
Band	5MH	2678	16Q	6	0	Hig	NV	-10	-3.92	-0.004	±2.	PA
26	z	5	AM			h				760	5	SS
Band	5MH	2678	16Q	6	0	Hig	NV	50	-5.81	-0.007	±2.	PA
26	z	5	AM			h				055	5	SS
Band	5MH	2678	16Q	6	0	Hig	NV	-30	-4.29	-0.005	±2.	PA
26	z	5	AM			h				209	5	SS
Band	5MH	2678	16Q	6	0	Hig	NV	0	-4.15	-0.005	±2.	PA
26	z	5	AM			h				039	5	SS
Band	10M	2674	QPS	6	0	Lo	NV	20	0.00	0.0000	±2.	PA
26	Hz	0	K			w				00	5	SS
Band	10M	2674	QPS	6	0	Lo	NV	40	0.00	0.0000	±2.	PA
26	Hz	0	K			w				00	5	SS
Band	10M	2674	QPS	6	0	Lo	NV	50	0.00	0.0000	±2.	PA
26	Hz	0	K			w				00	5	SS
Band	10M	2674	QPS	6	0	Lo	NV	30	0.00	0.0000	±2.	PA
26	Hz	0	K			w				00	5	SS
Band	10M	2674	QPS	6	0	Lo	NV	10	0.00	0.0000	±2.	PA
26	Hz	0	K			w				00	5	SS
Band	10M	2674	QPS	6	0	Lo	NV	0	0.00	0.0000	±2.	PA
26	Hz	0	K			w				00	5	SS
Band	10M	2674	QPS	6	0	Lo	NV	-10	0.00	0.0000	±2.	PA
26	Hz	0	K			w				00	5	SS
Band	10M	2674	QPS	6	0	Lo	NV	-30	0.00	0.0000	±2.	PA
26	Hz	0	K			w				00	5	SS

Band 26	10M Hz	2674 0	QPS K	6	0	Lo w	NV	-20	0.00	0.0000 00	±2. 5	PA SS
Band 26	10M Hz	2674 0	16Q AM	6	0	Lo w	NV	50	0.00	0.0000 00	±2. 5	PA SS
Band 26	10M Hz	2674 0	16Q AM	6	0	Lo w	NV	-30	0.00	0.0000 00	±2. 5	PA SS
Band 26	10M Hz	2674 0	16Q AM	6	0	Lo w	NV	-20	0.00	0.0000 00	±2. 5	PA SS
Band 26	10M Hz	2674 0	16Q AM	6	0	Lo w	NV	-10	0.00	0.0000 00	±2. 5	PA SS
Band 26	10M Hz	2674 0	16Q AM	6	0	Lo w	NV	0	0.00	0.0000 00	±2. 5	PA SS
Band 26	10M Hz	2674 0	16Q AM	6	0	Lo w	NV	10	0.00	0.0000 00	±2. 5	PA SS
Band 26	10M Hz	2674 0	16Q AM	6	0	Lo w	NV	20	0.00	0.0000 00	±2. 5	PA SS
Band 26	10M Hz	2674 0	16Q AM	6	0	Lo w	NV	30	0.00	0.0000 00	±2. 5	PA SS
Band 26	10M Hz	2674 0	16Q AM	6	0	Lo w	NV	40	0.00	0.0000 00	±2. 5	PA SS