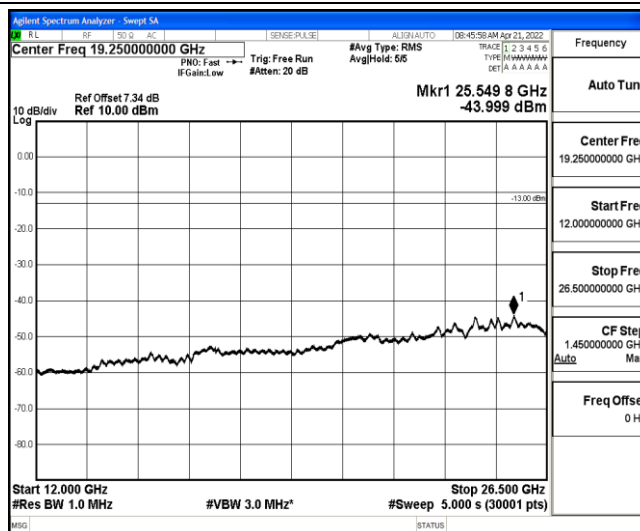
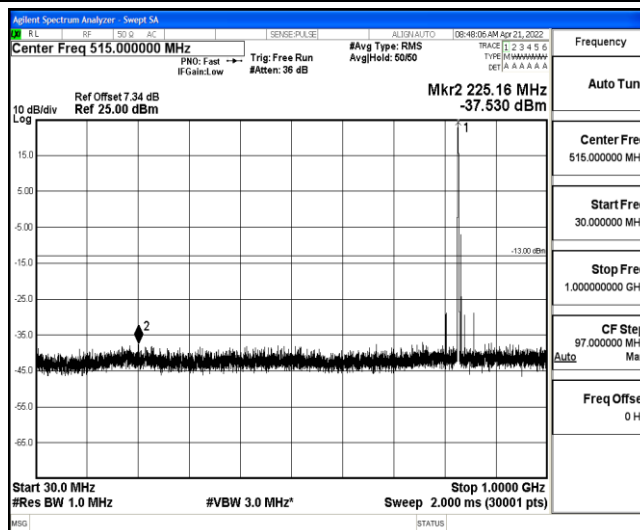
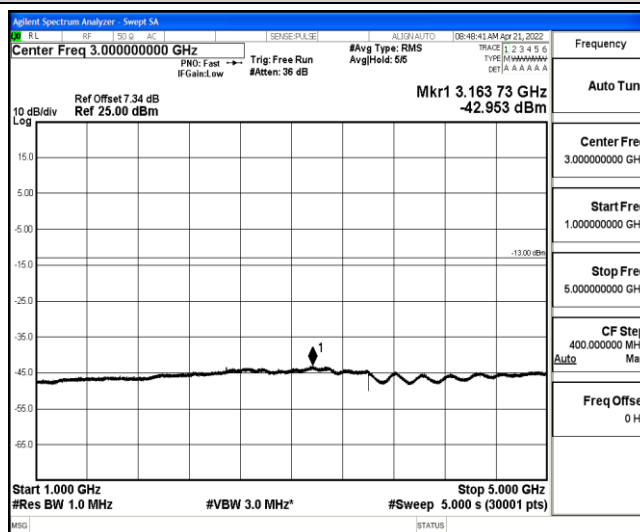




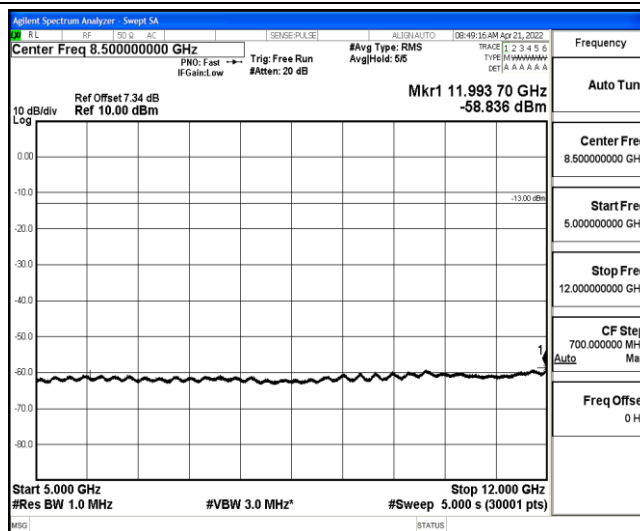
Band26-15MHz-QPSK-26865-1-0-Low-12000-26500--44-PASS



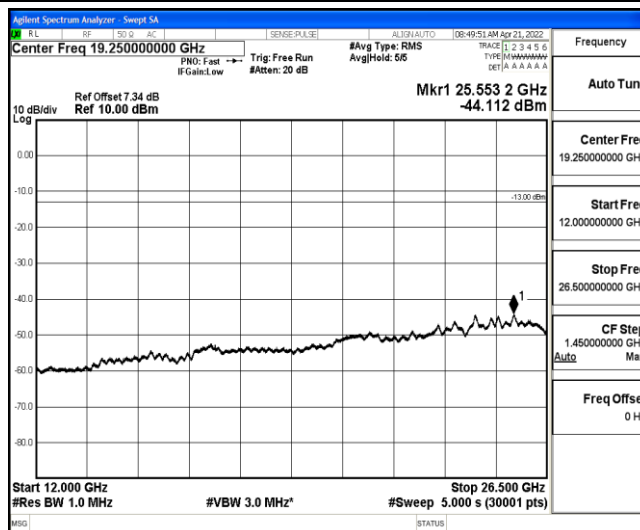
Band26-15MHz-QPSK-26915-1-0-Low-30-1000--37.53-PASS



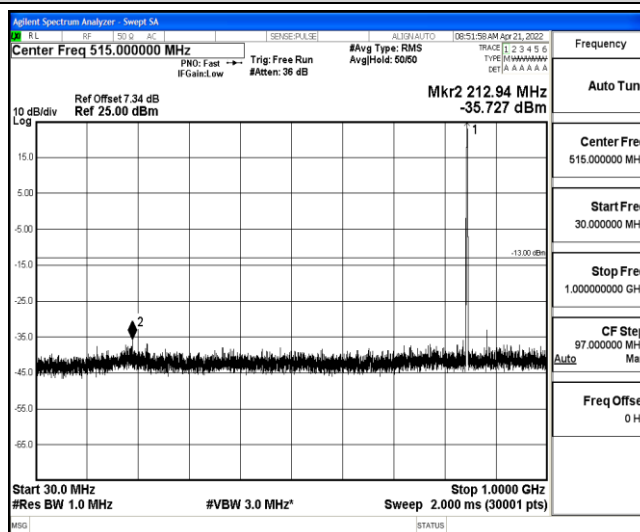
Band26-15MHz-QPSK-26915-1-0-Low-1000-5000--42.95-PASS



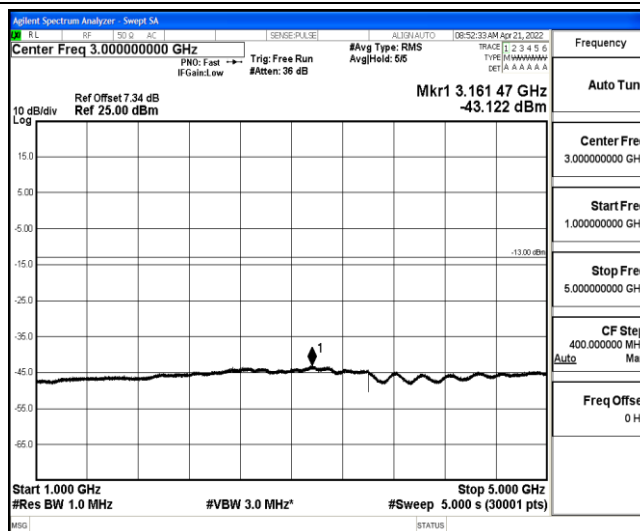
Band26-15MHz-QPSK-26915-1-0-Low-5000-12000--58.84-PASS



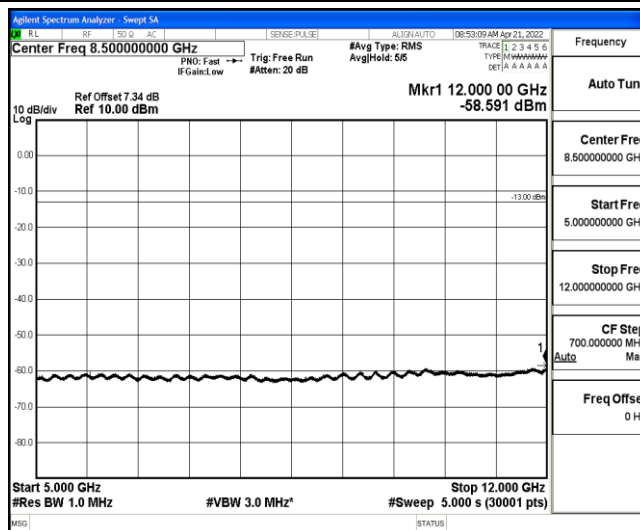
Band26-15MHz-QPSK-26915-1-0-Low-12000-26500--44.11-PASS



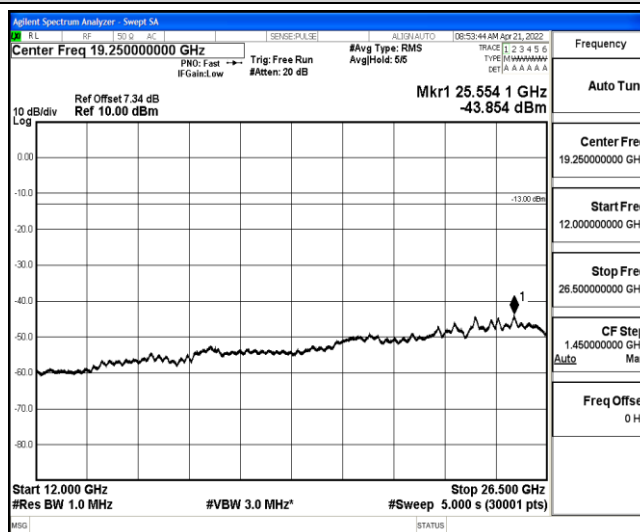
Band26-15MHz-QPSK-26965-1-0-High-30-1000--35.73-PASS



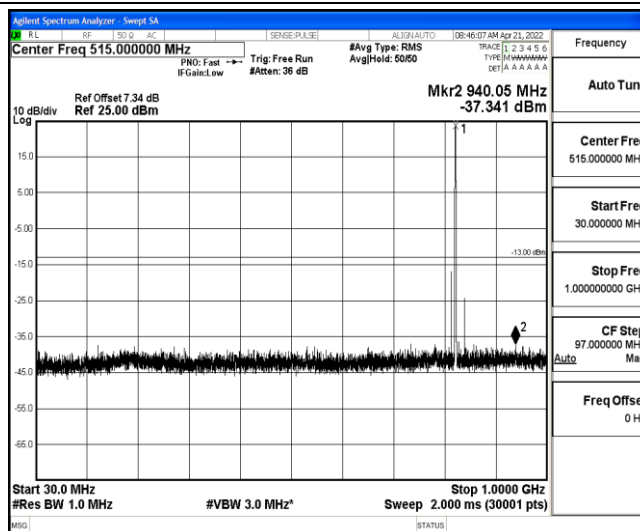
Band26-15MHz-QPSK-26965-1-0-High-1000-5000--43.12-PASS



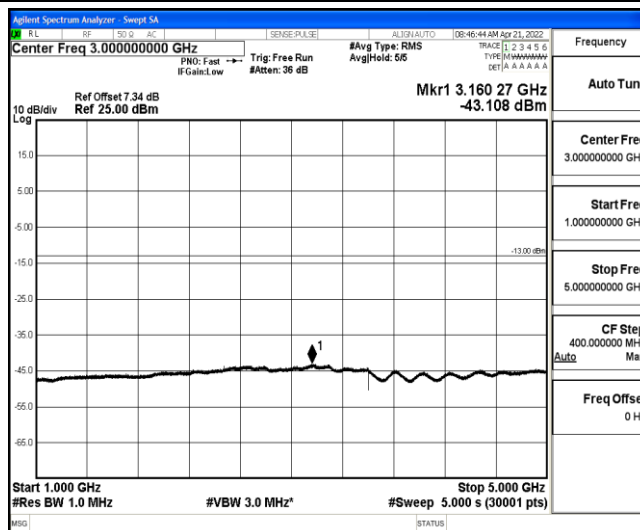
Band26-15MHz-QPSK-26965-1-0-High-5000-12000--58.59-PASS



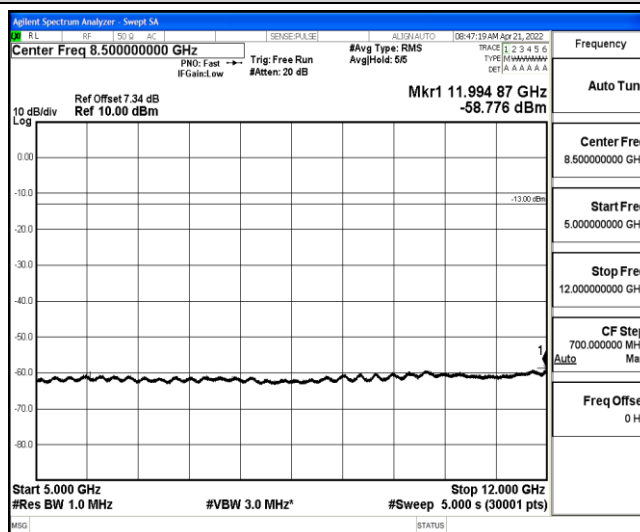
Band26-15MHz-QPSK-26965-1-0-High-12000-26500--43.85-PASS



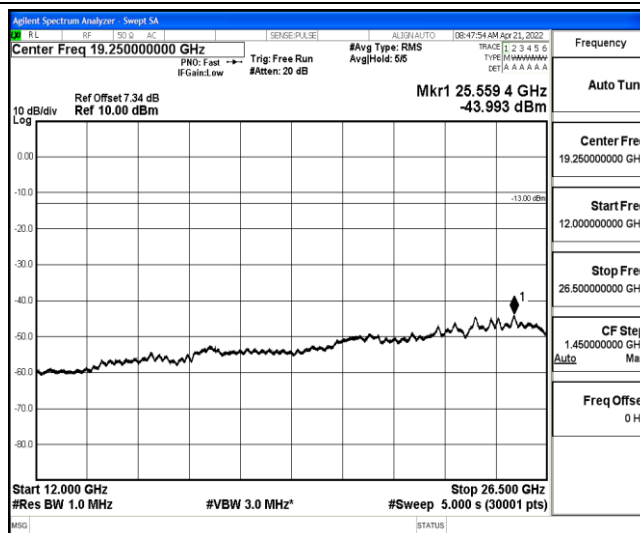
Band26-15MHz-16QAM-26865-1-0-Low-30-1000--37.34-PASS



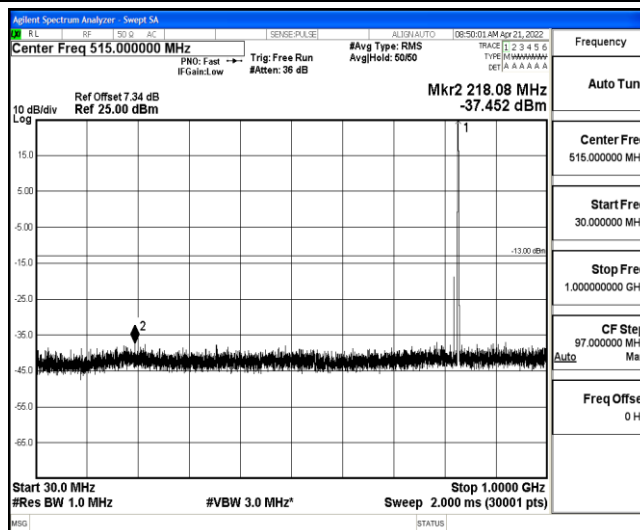
Band26-15MHz-16QAM-26865-1-0-Low-1000-5000--43.11-PASS



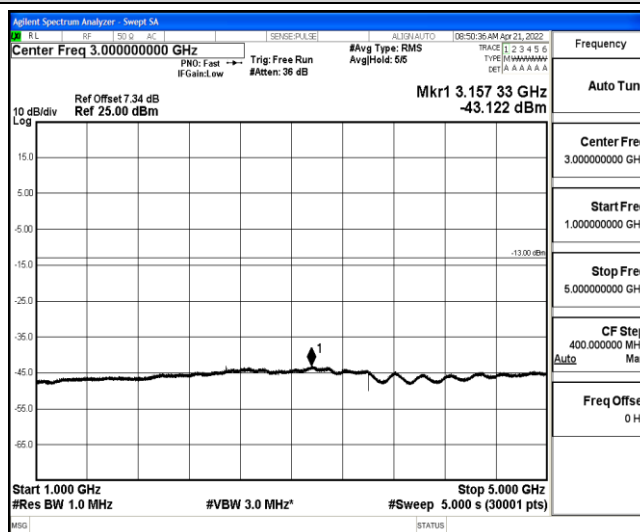
Band26-15MHz-16QAM-26865-1-0-Low-5000-12000--58.78-PASS



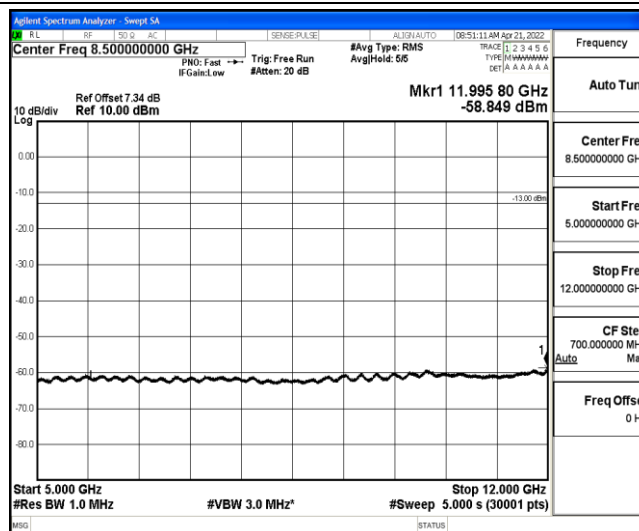
Band26-15MHz-16QAM-26865-1-0-Low-12000-26500--43.99-PASS



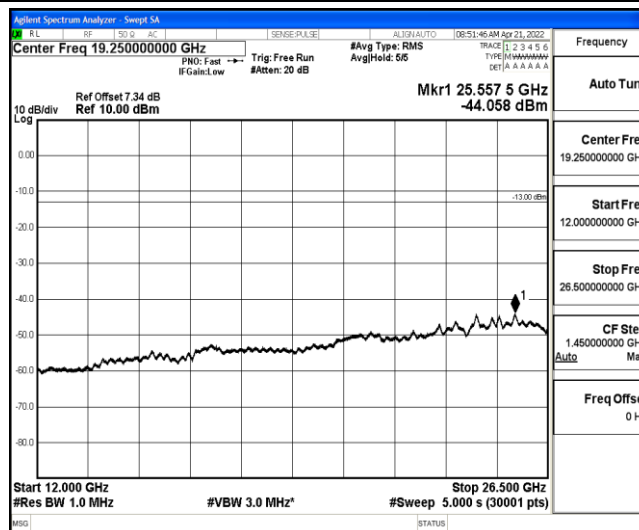
Band26-15MHz-16QAM-26915-1-0-Low-30-1000--37.45-PASS



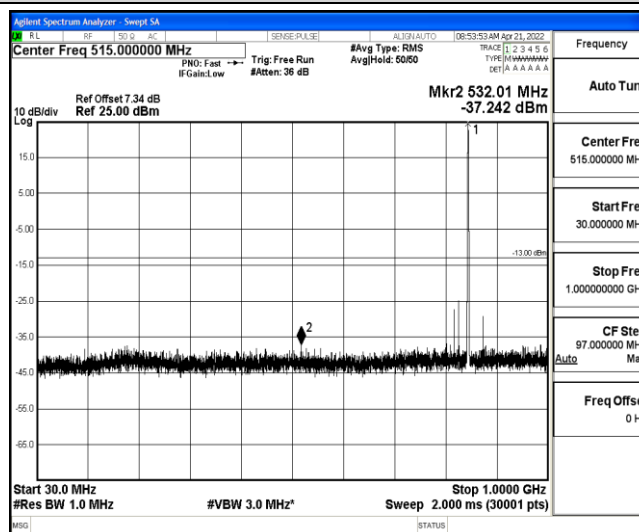
Band26-15MHz-16QAM-26915-1-0-Low-1000-5000--43.12-PASS



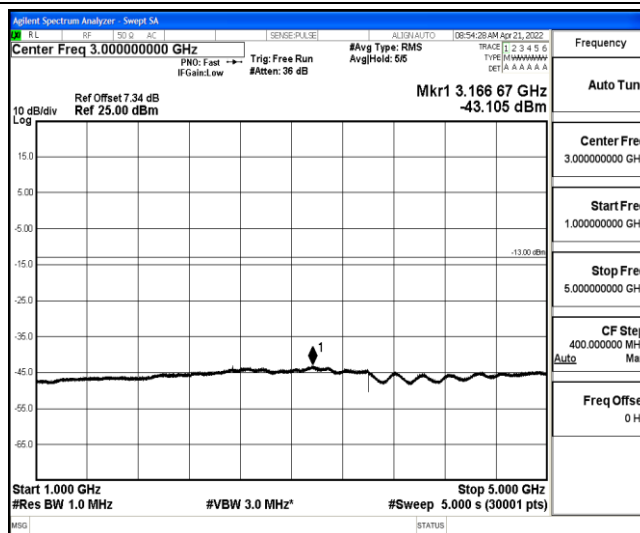
Band26-15MHz-16QAM-26915-1-0-Low-5000-12000--58.85-PASS



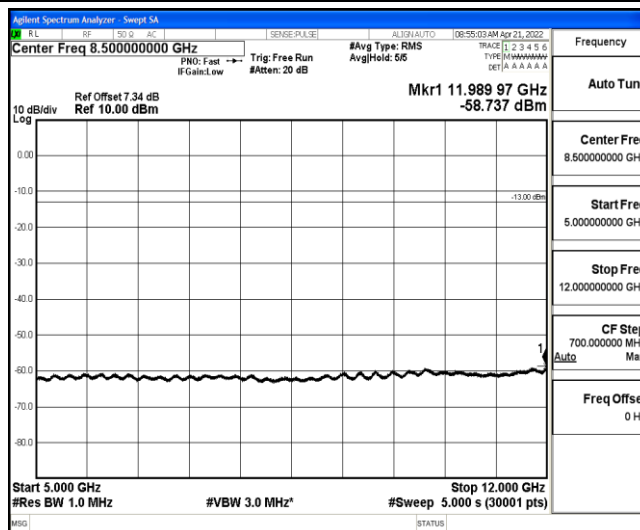
Band26-15MHz-16QAM-26915-1-0-Low-12000-26500--44.06-PASS



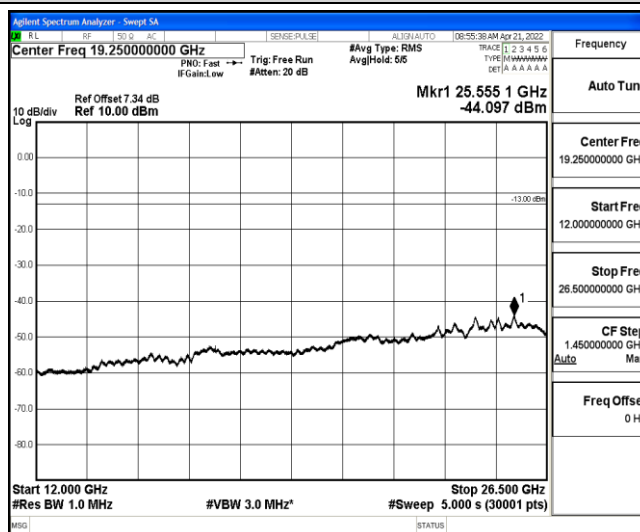
Band26-15MHz-16QAM-26965-1-0-High-30-1000--37.24-PASS



Band26-15MHz-16QAM-26965-1-0-High-1000-5000--43.11-PASS



Band26-15MHz-16QAM-26965-1-0-High-5000-12000--58.74-PASS



Band26-15MHz-16QAM-26965-1-0-High-12000-26500--44.1-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
Band 26	1.4M Hz	2679 7	QPS K	6	0	Low	VL	NT	-6.05	-0.007336	±2.5	PASS
Band 26	1.4M Hz	2679 7	QPS K	6	0	Low	VH	NT	-6.62	-0.008027	±2.5	PASS
Band 26	1.4M Hz	2679 7	QPS K	6	0	Low	VN	NT	-9.93	-0.012041	±2.5	PASS
Band 26	1.4M Hz	2691 5	QPS K	6	0	Low	VH	NT	-16.70	-0.019964	±2.5	PASS
Band 26	1.4M Hz	2691 5	QPS K	6	0	Low	VN	NT	-17.01	-0.020335	±2.5	PASS
Band 26	1.4M Hz	2691 5	QPS K	6	0	Low	VL	NT	-15.38	-0.018386	±2.5	PASS
Band 26	1.4M Hz	2703 3	QPS K	6	0	High	VN	NT	-8.44	-0.009949	±2.5	PASS
Band 26	1.4M Hz	2703 3	QPS K	6	0	High	VL	NT	-8.33	-0.009820	±2.5	PASS
Band 26	1.4M Hz	2703 3	QPS K	6	0	High	VH	NT	-9.85	-0.011611	±2.5	PASS
Band 26	1.4M Hz	2679 7	16QAM	6	0	Low	VN	NT	-5.71	-0.006924	±2.5	PASS
Band 26	1.4M Hz	2679 7	16QAM	6	0	Low	VL	NT	-5.50	-0.006669	±2.5	PASS
Band 26	1.4M Hz	2679 7	16QAM	6	0	Low	VH	NT	-3.88	-0.004705	±2.5	PASS
Band 26	1.4M Hz	2691 5	16QAM	6	0	Low	VN	NT	-20.55	-0.024567	±2.5	PASS
Band 26	1.4M Hz	2691 5	16QAM	6	0	Low	VL	NT	-21.01	-0.025117	±2.5	PASS
Band 26	1.4M Hz	2691 5	16QAM	6	0	Low	VH	NT	-18.51	-0.022128	±2.5	PASS
Band 26	1.4M Hz	2703 3	16QAM	6	0	High	VL	NT	-8.33	-0.009820	±2.5	PASS
Band 26	1.4M Hz	2703 3	16QAM	6	0	High	VH	NT	-10.87	-0.012814	±2.5	PASS

Ban d26	1.4M Hz	2703 3	16Q AM	6	0	Hi gh	VN	NT	-9.40	-0.011 081	±2. 5	PA SS
Ban d26	3MH z	2680 5	QPS K	6	0	Lo w	VL	NT	4.50	0.005 451	±2. 5	PA SS
Ban d26	3MH z	2680 5	QPS K	6	0	Lo w	VH	NT	5.55	0.006 723	±2. 5	PA SS
Ban d26	3MH z	2680 5	QPS K	6	0	Lo w	VN	NT	5.62	0.006 808	±2. 5	PA SS
Ban d26	3MH z	2691 5	QPS K	6	0	Lo w	VH	NT	-20.4 1	-0.024 399	±2. 5	PA SS
Ban d26	3MH z	2691 5	QPS K	6	0	Lo w	VN	NT	-19.5 2	-0.023 335	±2. 5	PA SS
Ban d26	3MH z	2691 5	QPS K	6	0	Lo w	VL	NT	-19.6 2	-0.023 455	±2. 5	PA SS
Ban d26	3MH z	2702 5	QPS K	6	0	Hi gh	VH	NT	-21.8 2	-0.025 746	±2. 5	PA SS
Ban d26	3MH z	2702 5	QPS K	6	0	Hi gh	VL	NT	-10.1 6	-0.011 988	±2. 5	PA SS
Ban d26	3MH z	2702 5	QPS K	6	0	Hi gh	VN	NT	-20.7 7	-0.024 507	±2. 5	PA SS
Ban d26	3MH z	2680 5	16Q AM	6	0	Lo w	VH	NT	-6.99	-0.008 468	±2. 5	PA SS
Ban d26	3MH z	2680 5	16Q AM	6	0	Lo w	VN	NT	4.87	0.005 899	±2. 5	PA SS
Ban d26	3MH z	2680 5	16Q AM	6	0	Lo w	VL	NT	4.31	0.005 221	±2. 5	PA SS
Ban d26	3MH z	2691 5	16Q AM	6	0	Lo w	VN	NT	-20.3 2	-0.024 292	±2. 5	PA SS
Ban d26	3MH z	2691 5	16Q AM	6	0	Lo w	VL	NT	-20.2 8	-0.024 244	±2. 5	PA SS
Ban d26	3MH z	2691 5	16Q AM	6	0	Lo w	VH	NT	-19.0 1	-0.022 726	±2. 5	PA SS
Ban d26	3MH z	2702 5	16Q AM	6	0	Hi gh	VN	NT	-10.5 3	-0.012 425	±2. 5	PA SS
Ban d26	3MH z	2702 5	16Q AM	6	0	Hi gh	VL	NT	-20.1 6	-0.023 788	±2. 5	PA SS
Ban d26	3MH z	2702 5	16Q AM	6	0	Hi gh	VH	NT	-22.3 4	-0.026 360	±2. 5	PA SS
Ban d26	5MH z	2681 5	QPS K	6	0	Lo w	VN	NT	3.78	0.004 574	±2. 5	PA SS
Ban d26	5MH z	2681 5	QPS K	6	0	Lo w	VL	NT	-4.08	-0.004 936	±2. 5	PA SS
Ban	5MH	2681	QPS	6	0	Lo	VH	NT	4.92	0.005	±2.	PA

d26	z	5	K			w				953	5	SS
Ban d26	5MH z	2691 5	QPS K	6	0	Lo w	VL	NT	-6.94	-0.008 296	±2. 5	PA SS
Ban d26	5MH z	2691 5	QPS K	6	0	Lo w	VN	NT	-6.95	-0.008 308	±2. 5	PA SS
Ban d26	5MH z	2691 5	QPS K	6	0	Lo w	VH	NT	-4.55	-0.005 439	±2. 5	PA SS
Ban d26	5MH z	2701 5	QPS K	6	0	Hi gh	VN	NT	5.69	0.006 722	±2. 5	PA SS
Ban d26	5MH z	2701 5	QPS K	6	0	Hi gh	VL	NT	4.10	0.004 843	±2. 5	PA SS
Ban d26	5MH z	2701 5	QPS K	6	0	Hi gh	VH	NT	2.69	0.003 178	±2. 5	PA SS
Ban d26	5MH z	2681 5	16Q AM	6	0	Lo w	VH	NT	-4.80	-0.005 808	±2. 5	PA SS
Ban d26	5MH z	2681 5	16Q AM	6	0	Lo w	VL	NT	-3.76	-0.004 549	±2. 5	PA SS
Ban d26	5MH z	2681 5	16Q AM	6	0	Lo w	VN	NT	-3.60	-0.004 356	±2. 5	PA SS
Ban d26	5MH z	2691 5	16Q AM	6	0	Lo w	VL	NT	-5.77	-0.006 898	±2. 5	PA SS
Ban d26	5MH z	2691 5	16Q AM	6	0	Lo w	VH	NT	-6.62	-0.007 914	±2. 5	PA SS
Ban d26	5MH z	2691 5	16Q AM	6	0	Lo w	VN	NT	-6.08	-0.007 268	±2. 5	PA SS
Ban d26	5MH z	2701 5	16Q AM	6	0	Hi gh	VN	NT	4.50	0.005 316	±2. 5	PA SS
Ban d26	5MH z	2701 5	16Q AM	6	0	Hi gh	VL	NT	3.75	0.004 430	±2. 5	PA SS
Ban d26	5MH z	2701 5	16Q AM	6	0	Hi gh	VH	NT	4.52	0.005 340	±2. 5	PA SS
Ban d26	10M Hz	2684 0	QPS K	6	0	Lo w	VN	NT	7.17	0.008 649	±2. 5	PA SS
Ban d26	10M Hz	2684 0	QPS K	6	0	Lo w	VL	NT	7.12	0.008 589	±2. 5	PA SS
Ban d26	10M Hz	2684 0	QPS K	6	0	Lo w	VH	NT	7.63	0.009 204	±2. 5	PA SS
Ban d26	10M Hz	2691 5	QPS K	6	0	Lo w	VH	NT	7.21	0.008 619	±2. 5	PA SS
Ban d26	10M Hz	2691 5	QPS K	6	0	Lo w	VN	NT	5.73	0.006 850	±2. 5	PA SS
Ban d26	10M Hz	2691 5	QPS K	6	0	Lo w	VL	NT	5.52	0.006 599	±2. 5	PA SS

Ban d26	10M Hz	2699 0	QPS K	6	0	Hi gh	VN	NT	6.10	0.007 227	±2. 5	PA SS
Ban d26	10M Hz	2699 0	QPS K	6	0	Hi gh	VL	NT	3.27	0.003 874	±2. 5	PA SS
Ban d26	10M Hz	2699 0	QPS K	6	0	Hi gh	VH	NT	4.14	0.004 905	±2. 5	PA SS
Ban d26	10M Hz	2684 0	16Q AM	6	0	Lo w	VH	NT	6.76	0.008 154	±2. 5	PA SS
Ban d26	10M Hz	2684 0	16Q AM	6	0	Lo w	VL	NT	6.21	0.007 491	±2. 5	PA SS
Ban d26	10M Hz	2684 0	16Q AM	6	0	Lo w	VN	NT	9.18	0.0110 74	±2. 5	PA SS
Ban d26	10M Hz	2691 5	16Q AM	6	0	Lo w	VL	NT	6.54	0.007 818	±2. 5	PA SS
Ban d26	10M Hz	2691 5	16Q AM	6	0	Lo w	VH	NT	8.64	0.010 329	±2. 5	PA SS
Ban d26	10M Hz	2691 5	16Q AM	6	0	Lo w	VN	NT	6.82	0.008 153	±2. 5	PA SS
Ban d26	10M Hz	2699 0	16Q AM	6	0	Hi gh	VH	NT	5.82	0.006 896	±2. 5	PA SS
Ban d26	10M Hz	2699 0	16Q AM	6	0	Hi gh	VN	NT	9.05	0.010 723	±2. 5	PA SS
Ban d26	10M Hz	2699 0	16Q AM	6	0	Hi gh	VL	NT	6.83	0.008 092	±2. 5	PA SS
Ban d26	15M Hz	2686 5	QPS K	6	0	Lo w	VH	NT	5.55	0.006 675	±2. 5	PA SS
Ban d26	15M Hz	2686 5	QPS K	6	0	Lo w	VN	NT	7.46	0.008 972	±2. 5	PA SS
Ban d26	15M Hz	2686 5	QPS K	6	0	Lo w	VL	NT	5.40	0.006 494	±2. 5	PA SS
Ban d26	15M Hz	2691 5	QPS K	6	0	Lo w	VN	NT	-6.16	-0.007 364	±2. 5	PA SS
Ban d26	15M Hz	2691 5	QPS K	6	0	Lo w	VL	NT	-6.44	-0.007 699	±2. 5	PA SS
Ban d26	15M Hz	2691 5	QPS K	6	0	Lo w	VH	NT	-7.94	-0.009 492	±2. 5	PA SS
Ban d26	15M Hz	2696 5	QPS K	6	0	Hi gh	VN	NT	-5.73	-0.006 809	±2. 5	PA SS
Ban d26	15M Hz	2696 5	QPS K	6	0	Hi gh	VL	NT	-4.05	-0.004 813	±2. 5	PA SS
Ban d26	15M Hz	2696 5	QPS K	6	0	Hi gh	VH	NT	-5.62	-0.006 679	±2. 5	PA SS
Ban	15M	2686	16Q	6	0	Lo	VN	NT	3.77	0.004	±2.	PA

d26	Hz	5	AM			w				534	5	SS
Ban d26	15M Hz	2686 5	16Q AM	6	0	Lo w	VL	NT	5.82	0.006 999	±2. 5	PA SS
Ban d26	15M Hz	2686 5	16Q AM	6	0	Lo w	VH	NT	3.69	0.004 438	±2. 5	PA SS
Ban d26	15M Hz	2691 5	16Q AM	6	0	Lo w	VL	NT	-7.33	-0.008 763	±2. 5	PA SS
Ban d26	15M Hz	2691 5	16Q AM	6	0	Lo w	VH	NT	-7.59	-0.009 074	±2. 5	PA SS
Ban d26	15M Hz	2691 5	16Q AM	6	0	Lo w	VN	NT	-7.96	-0.009 516	±2. 5	PA SS
Ban d26	15M Hz	2696 5	16Q AM	6	0	Hi gh	VH	NT	-3.80	-0.004 516	±2. 5	PA SS
Ban d26	15M Hz	2696 5	16Q AM	6	0	Hi gh	VN	NT	-4.29	-0.005 098	±2. 5	PA SS
Ban d26	15M Hz	2696 5	16Q AM	6	0	Hi gh	VL	NT	-4.30	-0.005 110	±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 26	1.4M Hz	2679 7	QPS K	6	0	Lo w	NV	50	-4.93	-0.005 978	±2. 5	PA SS
Band 26	1.4M Hz	2679 7	QPS K	6	0	Lo w	NV	-30	-5.46	-0.006 621	±2. 5	PA SS
Band 26	1.4M Hz	2679 7	QPS K	6	0	Lo w	NV	40	-5.34	-0.006 475	±2. 5	PA SS
Band 26	1.4M Hz	2679 7	QPS K	6	0	Lo w	NV	30	-6.37	-0.007 724	±2. 5	PA SS
Band 26	1.4M Hz	2679 7	QPS K	6	0	Lo w	NV	20	-5.47	-0.006 633	±2. 5	PA SS
Band 26	1.4M Hz	2679 7	QPS K	6	0	Lo w	NV	10	-5.38	-0.006 524	±2. 5	PA SS
Band 26	1.4M Hz	2679 7	QPS K	6	0	Lo w	NV	0	-6.56	-0.007 954	±2. 5	PA SS
Band 26	1.4M Hz	2679 7	QPS K	6	0	Lo w	NV	-10	-5.52	-0.006 693	±2. 5	PA SS
Band 26	1.4M Hz	2679 7	QPS K	6	0	Lo w	NV	-20	-7.04	-0.008 536	±2. 5	PA SS
Band 26	1.4M Hz	2691 5	QPS K	6	0	Lo w	NV	-30	-17.6 6	-0.021 112	±2. 5	PA SS
Band	1.4M	2691	QPS	6	0	Lo	NV	20	-18.3	-0.021	±2.	PA

26	Hz	5	K			w			0	877	5	SS
Band 26	1.4M Hz	2691 5	QPS K	6	0	Lo w	NV	10	-20.9 6	-0.025 057	±2. 5	PA SS
Band 26	1.4M Hz	2691 5	QPS K	6	0	Lo w	NV	0	-18.5 1	-0.022 128	±2. 5	PA SS
Band 26	1.4M Hz	2691 5	QPS K	6	0	Lo w	NV	40	-20.3 7	-0.024 351	±2. 5	PA SS
Band 26	1.4M Hz	2691 5	QPS K	6	0	Lo w	NV	-10	-20.3 2	-0.024 292	±2. 5	PA SS
Band 26	1.4M Hz	2691 5	QPS K	6	0	Lo w	NV	-20	-20.0 0	-0.023 909	±2. 5	PA SS
Band 26	1.4M Hz	2691 5	QPS K	6	0	Lo w	NV	50	-20.6 2	-0.024 650	±2. 5	PA SS
Band 26	1.4M Hz	2691 5	QPS K	6	0	Lo w	NV	30	-20.9 0	-0.024 985	±2. 5	PA SS
Band 26	1.4M Hz	2703 3	QPS K	6	0	Hig h	NV	30	-9.84	-0.011 600	±2. 5	PA SS
Band 26	1.4M Hz	2703 3	QPS K	6	0	Hig h	NV	-30	-10.0 6	-0.011 859	±2. 5	PA SS
Band 26	1.4M Hz	2703 3	QPS K	6	0	Hig h	NV	-20	-9.01	-0.010 621	±2. 5	PA SS
Band 26	1.4M Hz	2703 3	QPS K	6	0	Hig h	NV	10	-11.0 3	-0.013 002	±2. 5	PA SS
Band 26	1.4M Hz	2703 3	QPS K	6	0	Hig h	NV	0	-8.75	-0.010 315	±2. 5	PA SS
Band 26	1.4M Hz	2703 3	QPS K	6	0	Hig h	NV	40	-10.0 4	-0.011 835	±2. 5	PA SS
Band 26	1.4M Hz	2703 3	QPS K	6	0	Hig h	NV	50	-8.38	-0.009 879	±2. 5	PA SS
Band 26	1.4M Hz	2703 3	QPS K	6	0	Hig h	NV	-10	-7.94	-0.009 360	±2. 5	PA SS
Band 26	1.4M Hz	2703 3	QPS K	6	0	Hig h	NV	20	-8.29	-0.009 772	±2. 5	PA SS
Band 26	1.4M Hz	2679 7	16Q AM	6	0	Lo w	NV	40	-6.34	-0.007 688	±2. 5	PA SS
Band 26	1.4M Hz	2679 7	16Q AM	6	0	Lo w	NV	50	-7.78	-0.009 434	±2. 5	PA SS
Band 26	1.4M Hz	2679 7	16Q AM	6	0	Lo w	NV	-20	-5.26	-0.006 378	±2. 5	PA SS
Band 26	1.4M Hz	2679 7	16Q AM	6	0	Lo w	NV	-10	-5.58	-0.006 766	±2. 5	PA SS
Band 26	1.4M Hz	2679 7	16Q AM	6	0	Lo w	NV	0	-6.96	-0.008 439	±2. 5	PA SS

Band 26	1.4M Hz	2679 7	16Q AM	6	0	Lo w	NV	10	-5.95	-0.007 215	±2. 5	PA SS
Band 26	1.4M Hz	2679 7	16Q AM	6	0	Lo w	NV	-30	-11.0 0	-0.013 338	±2. 5	PA SS
Band 26	1.4M Hz	2679 7	16Q AM	6	0	Lo w	NV	30	-8.36	-0.010 137	±2. 5	PA SS
Band 26	1.4M Hz	2679 7	16Q AM	6	0	Lo w	NV	20	-5.98	-0.007 251	±2. 5	PA SS
Band 26	1.4M Hz	2691 5	16Q AM	6	0	Lo w	NV	50	-17.2 1	-0.020 574	±2. 5	PA SS
Band 26	1.4M Hz	2691 5	16Q AM	6	0	Lo w	NV	40	-18.5 9	-0.022 224	±2. 5	PA SS
Band 26	1.4M Hz	2691 5	16Q AM	6	0	Lo w	NV	30	-16.1 7	-0.019 331	±2. 5	PA SS
Band 26	1.4M Hz	2691 5	16Q AM	6	0	Lo w	NV	20	-23.0 2	-0.027 519	±2. 5	PA SS
Band 26	1.4M Hz	2691 5	16Q AM	6	0	Lo w	NV	10	-20.7 5	-0.024 806	±2. 5	PA SS
Band 26	1.4M Hz	2691 5	16Q AM	6	0	Lo w	NV	0	-19.2 9	-0.023 060	±2. 5	PA SS
Band 26	1.4M Hz	2691 5	16Q AM	6	0	Lo w	NV	-10	-18.6 7	-0.022 319	±2. 5	PA SS
Band 26	1.4M Hz	2691 5	16Q AM	6	0	Lo w	NV	-20	-20.1 8	-0.024 124	±2. 5	PA SS
Band 26	1.4M Hz	2691 5	16Q AM	6	0	Lo w	NV	-30	-18.5 1	-0.022 128	±2. 5	PA SS
Band 26	1.4M Hz	2703 3	16Q AM	6	0	Hig h	NV	40	-11.1 0	-0.013 085	±2. 5	PA SS
Band 26	1.4M Hz	2703 3	16Q AM	6	0	Hig h	NV	20	-10.2 3	-0.012 059	±2. 5	PA SS
Band 26	1.4M Hz	2703 3	16Q AM	6	0	Hig h	NV	50	-8.13	-0.009 584	±2. 5	PA SS
Band 26	1.4M Hz	2703 3	16Q AM	6	0	Hig h	NV	30	-10.2 9	-0.012 130	±2. 5	PA SS
Band 26	1.4M Hz	2703 3	16Q AM	6	0	Hig h	NV	0	-10.4 2	-0.012 283	±2. 5	PA SS
Band 26	1.4M Hz	2703 3	16Q AM	6	0	Hig h	NV	-10	-9.31	-0.010 975	±2. 5	PA SS
Band 26	1.4M Hz	2703 3	16Q AM	6	0	Hig h	NV	-20	-10.0 5	-0.011 847	±2. 5	PA SS
Band 26	1.4M Hz	2703 3	16Q AM	6	0	Hig h	NV	-30	-9.52	-0.011 222	±2. 5	PA SS
Band 26	1.4M Hz	2703 3	16Q AM	6	0	Hig h	NV	10	-10.4	-0.012	±2. 5	PA SS

26	Hz	3	AM			h			8	354	5	SS
Band 26	3MH z	2680 5	QPS K	6	0	Lo w	NV	30	5.12	0.0062 02	±2. 5	PA SS
Band 26	3MH z	2680 5	QPS K	6	0	Lo w	NV	-30	-7.00	-0.008 480	±2. 5	PA SS
Band 26	3MH z	2680 5	QPS K	6	0	Lo w	NV	40	-5.52	-0.006 687	±2. 5	PA SS
Band 26	3MH z	2680 5	QPS K	6	0	Lo w	NV	20	4.10	0.0049 67	±2. 5	PA SS
Band 26	3MH z	2680 5	QPS K	6	0	Lo w	NV	10	-18.8 6	-0.022 847	±2. 5	PA SS
Band 26	3MH z	2680 5	QPS K	6	0	Lo w	NV	0	5.01	0.0060 69	±2. 5	PA SS
Band 26	3MH z	2680 5	QPS K	6	0	Lo w	NV	-10	4.95	0.0059 96	±2. 5	PA SS
Band 26	3MH z	2680 5	QPS K	6	0	Lo w	NV	-20	6.11	0.0074 02	±2. 5	PA SS
Band 26	3MH z	2680 5	QPS K	6	0	Lo w	NV	50	-5.61	-0.006 796	±2. 5	PA SS
Band 26	3MH z	2691 5	QPS K	6	0	Lo w	NV	-30	-20.7 1	-0.024 758	±2. 5	PA SS
Band 26	3MH z	2691 5	QPS K	6	0	Lo w	NV	40	-19.2 2	-0.022 977	±2. 5	PA SS
Band 26	3MH z	2691 5	QPS K	6	0	Lo w	NV	30	-20.0 0	-0.023 909	±2. 5	PA SS
Band 26	3MH z	2691 5	QPS K	6	0	Lo w	NV	50	-18.0 8	-0.021 614	±2. 5	PA SS
Band 26	3MH z	2691 5	QPS K	6	0	Lo w	NV	20	-21.2 6	-0.025 415	±2. 5	PA SS
Band 26	3MH z	2691 5	QPS K	6	0	Lo w	NV	10	-19.0 4	-0.022 762	±2. 5	PA SS
Band 26	3MH z	2691 5	QPS K	6	0	Lo w	NV	0	-20.2 7	-0.024 232	±2. 5	PA SS
Band 26	3MH z	2691 5	QPS K	6	0	Lo w	NV	-10	-20.6 5	-0.024 686	±2. 5	PA SS
Band 26	3MH z	2691 5	QPS K	6	0	Lo w	NV	-20	-19.1 0	-0.022 833	±2. 5	PA SS
Band 26	3MH z	2702 5	QPS K	6	0	Hig h	NV	40	-17.2 6	-0.020 366	±2. 5	PA SS
Band 26	3MH z	2702 5	QPS K	6	0	Hig h	NV	-30	-11.0 1	-0.012 991	±2. 5	PA SS
Band 26	3MH z	2702 5	QPS K	6	0	Hig h	NV	-20	-18.1 0	-0.021 357	±2. 5	PA SS

Band 26	3MH z	2702 5	QPS K	6	0	Hig h	NV	-10	-11.3 8	-0.013 428	±2. 5	PA SS
Band 26	3MH z	2702 5	QPS K	6	0	Hig h	NV	0	-23.4 7	-0.027 693	±2. 5	PA SS
Band 26	3MH z	2702 5	QPS K	6	0	Hig h	NV	10	-18.4 0	-0.021 711	±2. 5	PA SS
Band 26	3MH z	2702 5	QPS K	6	0	Hig h	NV	30	-22.1 7	-0.026 159	±2. 5	PA SS
Band 26	3MH z	2702 5	QPS K	6	0	Hig h	NV	50	-10.4 1	-0.012 283	±2. 5	PA SS
Band 26	3MH z	2702 5	QPS K	6	0	Hig h	NV	20	-18.9 6	-0.022 372	±2. 5	PA SS
Band 26	3MH z	2680 5	16Q AM	6	0	Lo w	NV	40	-7.92	-0.009 594	±2. 5	PA SS
Band 26	3MH z	2680 5	16Q AM	6	0	Lo w	NV	-20	4.90	0.0059 36	±2. 5	PA SS
Band 26	3MH z	2680 5	16Q AM	6	0	Lo w	NV	-30	-6.64	-0.008 044	±2. 5	PA SS
Band 26	3MH z	2680 5	16Q AM	6	0	Lo w	NV	-10	-7.12	-0.008 625	±2. 5	PA SS
Band 26	3MH z	2680 5	16Q AM	6	0	Lo w	NV	0	-7.58	-0.009 182	±2. 5	PA SS
Band 26	3MH z	2680 5	16Q AM	6	0	Lo w	NV	10	-8.43	-0.010 212	±2. 5	PA SS
Band 26	3MH z	2680 5	16Q AM	6	0	Lo w	NV	30	-5.85	-0.007 087	±2. 5	PA SS
Band 26	3MH z	2680 5	16Q AM	6	0	Lo w	NV	50	5.14	0.0062 27	±2. 5	PA SS
Band 26	3MH z	2680 5	16Q AM	6	0	Lo w	NV	20	-7.57	-0.009 170	±2. 5	PA SS
Band 26	3MH z	2691 5	16Q AM	6	0	Lo w	NV	50	-20.0 4	-0.023 957	±2. 5	PA SS
Band 26	3MH z	2691 5	16Q AM	6	0	Lo w	NV	40	-20.9 9	-0.025 093	±2. 5	PA SS
Band 26	3MH z	2691 5	16Q AM	6	0	Lo w	NV	30	-20.2 0	-0.024 148	±2. 5	PA SS
Band 26	3MH z	2691 5	16Q AM	6	0	Lo w	NV	-30	-18.5 8	-0.022 212	±2. 5	PA SS
Band 26	3MH z	2691 5	16Q AM	6	0	Lo w	NV	20	-20.9 8	-0.025 081	±2. 5	PA SS
Band 26	3MH z	2691 5	16Q AM	6	0	Lo w	NV	10	-20.6 7	-0.024 710	±2. 5	PA SS
Band 26	3MH z	2691 5	16Q AM	6	0	Lo w	NV	0	-18.7	-0.022	±2.	PA

26	z	5	AM			w			1	367	5	SS
Band	3MH	2691	16Q	6	0	Lo	NV	-10	-21.3	-0.025	±2.	PA
26	z	5	AM			w			5	523	5	SS
Band	3MH	2691	16Q	6	0	Lo	NV	-20	-23.2	-0.027	±2.	PA
26	z	5	AM			w			2	759	5	SS
Band	3MH	2702	16Q	6	0	Hig	NV	0	-19.1	-0.022	±2.	PA
26	z	5	AM			h			3	572	5	SS
Band	3MH	2702	16Q	6	0	Hig	NV	50	-8.26	-0.009	±2.	PA
26	z	5	AM			h				746	5	SS
Band	3MH	2702	16Q	6	0	Hig	NV	40	-9.05	-0.010	±2.	PA
26	z	5	AM			h				678	5	SS
Band	3MH	2702	16Q	6	0	Hig	NV	30	-23.3	-0.027	±2.	PA
26	z	5	AM			h			4	540	5	SS
Band	3MH	2702	16Q	6	0	Hig	NV	-10	-10.2	-0.012	±2.	PA
26	z	5	AM			h			0	035	5	SS
Band	3MH	2702	16Q	6	0	Hig	NV	-20	-22.0	-0.026	±2.	PA
26	z	5	AM			h			4	006	5	SS
Band	3MH	2702	16Q	6	0	Hig	NV	-30	-12.8	-0.015	±2.	PA
26	z	5	AM			h			4	150	5	SS
Band	3MH	2702	16Q	6	0	Hig	NV	20	-23.1	-0.027	±2.	PA
26	z	5	AM			h			7	339	5	SS
Band	3MH	2702	16Q	6	0	Hig	NV	10	-21.8	-0.025	±2.	PA
26	z	5	AM			h			3	758	5	SS
Band	5MH	2681	QPS	6	0	Lo	NV	20	5.60	0.0067	±2.	PA
26	z	5	K			w				76	5	SS
Band	5MH	2681	QPS	6	0	Lo	NV	50	3.18	0.0038	±2.	PA
26	z	5	K			w				48	5	SS
Band	5MH	2681	QPS	6	0	Lo	NV	30	3.96	0.0047	±2.	PA
26	z	5	K			w				91	5	SS
Band	5MH	2681	QPS	6	0	Lo	NV	10	-2.80	-0.003	±2.	PA
26	z	5	K			w				388	5	SS
Band	5MH	2681	QPS	6	0	Lo	NV	0	3.17	0.0038	±2.	PA
26	z	5	K			w				35	5	SS
Band	5MH	2681	QPS	6	0	Lo	NV	-10	-2.75	-0.003	±2.	PA
26	z	5	K			w				327	5	SS
Band	5MH	2681	QPS	6	0	Lo	NV	-20	3.19	0.0038	±2.	PA
26	z	5	K			w				60	5	SS
Band	5MH	2681	QPS	6	0	Lo	NV	-30	4.58	0.0055	±2.	PA
26	z	5	K			w				41	5	SS
Band	5MH	2681	QPS	6	0	Lo	NV	40	-2.96	-0.003	±2.	PA
26	z	5	K			w				581	5	SS
Band	5MH	2691	QPS	6	0	Lo	NV	40	-6.15	-0.007	±2.	PA
26	z	5	K			w				352	5	SS

Band 26	5MH z	2691 5	QPS K	6	0	Lo w	NV	-30	-9.58	-0.011 452	±2. 5	PA SS
Band 26	5MH z	2691 5	QPS K	6	0	Lo w	NV	-20	-8.60	-0.010 281	±2. 5	PA SS
Band 26	5MH z	2691 5	QPS K	6	0	Lo w	NV	-10	-7.59	-0.009 074	±2. 5	PA SS
Band 26	5MH z	2691 5	QPS K	6	0	Lo w	NV	0	-7.05	-0.008 428	±2. 5	PA SS
Band 26	5MH z	2691 5	QPS K	6	0	Lo w	NV	10	-6.37	-0.007 615	±2. 5	PA SS
Band 26	5MH z	2691 5	QPS K	6	0	Lo w	NV	20	-5.92	-0.007 077	±2. 5	PA SS
Band 26	5MH z	2691 5	QPS K	6	0	Lo w	NV	30	-6.48	-0.007 747	±2. 5	PA SS
Band 26	5MH z	2691 5	QPS K	6	0	Lo w	NV	50	-5.54	-0.006 623	±2. 5	PA SS
Band 26	5MH z	2701 5	QPS K	6	0	Hig h	NV	20	2.72	0.0032 13	±2. 5	PA SS
Band 26	5MH z	2701 5	QPS K	6	0	Hig h	NV	50	4.63	0.0054 70	±2. 5	PA SS
Band 26	5MH z	2701 5	QPS K	6	0	Hig h	NV	30	3.75	0.0044 30	±2. 5	PA SS
Band 26	5MH z	2701 5	QPS K	6	0	Hig h	NV	10	4.42	0.0052 22	±2. 5	PA SS
Band 26	5MH z	2701 5	QPS K	6	0	Hig h	NV	0	5.27	0.0062 26	±2. 5	PA SS
Band 26	5MH z	2701 5	QPS K	6	0	Hig h	NV	-10	3.41	0.0040 28	±2. 5	PA SS
Band 26	5MH z	2701 5	QPS K	6	0	Hig h	NV	-20	5.40	0.0063 79	±2. 5	PA SS
Band 26	5MH z	2701 5	QPS K	6	0	Hig h	NV	-30	3.32	0.0039 22	±2. 5	PA SS
Band 26	5MH z	2701 5	QPS K	6	0	Hig h	NV	40	4.82	0.0056 94	±2. 5	PA SS
Band 26	5MH z	2681 5	16Q AM	6	0	Lo w	NV	50	2.93	0.0035 45	±2. 5	PA SS
Band 26	5MH z	2681 5	16Q AM	6	0	Lo w	NV	-30	3.61	0.0043 68	±2. 5	PA SS
Band 26	5MH z	2681 5	16Q AM	6	0	Lo w	NV	-20	4.25	0.0051 42	±2. 5	PA SS
Band 26	5MH z	2681 5	16Q AM	6	0	Lo w	NV	-10	3.24	0.0039 20	±2. 5	PA SS
Band	5MH	2681	16Q	6	0	Lo	NV	0	3.32	0.0040	±2.	PA

26	z	5	AM			w				17	5	SS
Band 26	5MH z	2681 5	16Q AM	6	0	Lo w	NV	10	2.43	0.0029 40	±2. 5	PA SS
Band 26	5MH z	2681 5	16Q AM	6	0	Lo w	NV	20	3.33	0.0040 29	±2. 5	PA SS
Band 26	5MH z	2681 5	16Q AM	6	0	Lo w	NV	40	-3.16	-0.003 823	±2. 5	PA SS
Band 26	5MH z	2681 5	16Q AM	6	0	Lo w	NV	30	-3.48	-0.004 211	±2. 5	PA SS
Band 26	5MH z	2691 5	16Q AM	6	0	Lo w	NV	40	-7.00	-0.008 368	±2. 5	PA SS
Band 26	5MH z	2691 5	16Q AM	6	0	Lo w	NV	50	-6.59	-0.007 878	±2. 5	PA SS
Band 26	5MH z	2691 5	16Q AM	6	0	Lo w	NV	30	-6.80	-0.008 129	±2. 5	PA SS
Band 26	5MH z	2691 5	16Q AM	6	0	Lo w	NV	20	-5.75	-0.006 874	±2. 5	PA SS
Band 26	5MH z	2691 5	16Q AM	6	0	Lo w	NV	10	-7.31	-0.008 739	±2. 5	PA SS
Band 26	5MH z	2691 5	16Q AM	6	0	Lo w	NV	0	-6.56	-0.007 842	±2. 5	PA SS
Band 26	5MH z	2691 5	16Q AM	6	0	Lo w	NV	-10	-6.19	-0.007 400	±2. 5	PA SS
Band 26	5MH z	2691 5	16Q AM	6	0	Lo w	NV	-20	-6.78	-0.008 105	±2. 5	PA SS
Band 26	5MH z	2691 5	16Q AM	6	0	Lo w	NV	-30	-5.92	-0.007 077	±2. 5	PA SS
Band 26	5MH z	2701 5	16Q AM	6	0	Hig h	NV	30	4.69	0.0055 40	±2. 5	PA SS
Band 26	5MH z	2701 5	16Q AM	6	0	Hig h	NV	0	2.81	0.0033 20	±2. 5	PA SS
Band 26	5MH z	2701 5	16Q AM	6	0	Hig h	NV	50	4.96	0.0058 59	±2. 5	PA SS
Band 26	5MH z	2701 5	16Q AM	6	0	Hig h	NV	40	3.29	0.0038 87	±2. 5	PA SS
Band 26	5MH z	2701 5	16Q AM	6	0	Hig h	NV	-30	5.22	0.0061 67	±2. 5	PA SS
Band 26	5MH z	2701 5	16Q AM	6	0	Hig h	NV	20	5.05	0.0059 66	±2. 5	PA SS
Band 26	5MH z	2701 5	16Q AM	6	0	Hig h	NV	-10	5.43	0.0064 15	±2. 5	PA SS
Band 26	5MH z	2701 5	16Q AM	6	0	Hig h	NV	-20	5.95	0.0070 29	±2. 5	PA SS

Band 26	5MHz	27015	16QAM	6	0	High	NV	10	4.67	0.005517	±2.5	PASS
Band 26	10MHz	26840	QPSK	6	0	Low	NV	30	8.97	0.010820	±2.5	PASS
Band 26	10MHz	26840	QPSK	6	0	Low	NV	40	6.29	0.007587	±2.5	PASS
Band 26	10MHz	26840	QPSK	6	0	Low	NV	20	6.55	0.007901	±2.5	PASS
Band 26	10MHz	26840	QPSK	6	0	Low	NV	10	7.29	0.008794	±2.5	PASS
Band 26	10MHz	26840	QPSK	6	0	Low	NV	0	7.71	0.009300	±2.5	PASS
Band 26	10MHz	26840	QPSK	6	0	Low	NV	-10	9.23	0.011134	±2.5	PASS
Band 26	10MHz	26840	QPSK	6	0	Low	NV	-20	5.83	0.007033	±2.5	PASS
Band 26	10MHz	26840	QPSK	6	0	Low	NV	-30	7.48	0.009023	±2.5	PASS
Band 26	10MHz	26840	QPSK	6	0	Low	NV	50	8.06	0.009723	±2.5	PASS
Band 26	10MHz	26915	QPSK	6	0	Low	NV	-30	5.90	0.007053	±2.5	PASS
Band 26	10MHz	26915	QPSK	6	0	Low	NV	30	6.98	0.008344	±2.5	PASS
Band 26	10MHz	26915	QPSK	6	0	Low	NV	20	7.82	0.009348	±2.5	PASS
Band 26	10MHz	26915	QPSK	6	0	Low	NV	40	6.58	0.007866	±2.5	PASS
Band 26	10MHz	26915	QPSK	6	0	Low	NV	10	8.18	0.009779	±2.5	PASS
Band 26	10MHz	26915	QPSK	6	0	Low	NV	0	6.35	0.007591	±2.5	PASS
Band 26	10MHz	26915	QPSK	6	0	Low	NV	50	5.68	0.006790	±2.5	PASS
Band 26	10MHz	26915	QPSK	6	0	Low	NV	-10	7.59	0.009074	±2.5	PASS
Band 26	10MHz	26915	QPSK	6	0	Low	NV	-20	7.34	0.008775	±2.5	PASS
Band 26	10MHz	26990	QPSK	6	0	High	NV	30	5.46	0.006469	±2.5	PASS
Band 26	10MHz	26990	QPSK	6	0	High	NV	50	7.75	0.009182	±2.5	PASS
Band 26	10MHz	26990	QPSK	6	0	High	NV	-20	7.16	0.0084	±2.5	PASS

26	Hz	0	K			h				83	5	SS
Band 26	10M Hz	2699 0	QPS K	6	0	Hig h	NV	-10	6.39	0.0075 71	±2. 5	PA SS
Band 26	10M Hz	2699 0	QPS K	6	0	Hig h	NV	0	5.18	0.0061 37	±2. 5	PA SS
Band 26	10M Hz	2699 0	QPS K	6	0	Hig h	NV	20	7.40	0.0087 68	±2. 5	PA SS
Band 26	10M Hz	2699 0	QPS K	6	0	Hig h	NV	40	6.62	0.0078 44	±2. 5	PA SS
Band 26	10M Hz	2699 0	QPS K	6	0	Hig h	NV	-30	6.39	0.0075 71	±2. 5	PA SS
Band 26	10M Hz	2699 0	QPS K	6	0	Hig h	NV	10	6.01	0.0071 21	±2. 5	PA SS
Band 26	10M Hz	2684 0	16Q AM	6	0	Lo w	NV	-10	8.53	0.0102 90	±2. 5	PA SS
Band 26	10M Hz	2684 0	16Q AM	6	0	Lo w	NV	-20	7.82	0.0094 33	±2. 5	PA SS
Band 26	10M Hz	2684 0	16Q AM	6	0	Lo w	NV	0	8.68	0.0104 70	±2. 5	PA SS
Band 26	10M Hz	2684 0	16Q AM	6	0	Lo w	NV	10	6.09	0.0073 46	±2. 5	PA SS
Band 26	10M Hz	2684 0	16Q AM	6	0	Lo w	NV	20	8.60	0.0103 74	±2. 5	PA SS
Band 26	10M Hz	2684 0	16Q AM	6	0	Lo w	NV	30	7.51	0.0090 59	±2. 5	PA SS
Band 26	10M Hz	2684 0	16Q AM	6	0	Lo w	NV	40	6.31	0.0076 12	±2. 5	PA SS
Band 26	10M Hz	2684 0	16Q AM	6	0	Lo w	NV	50	7.40	0.0089 26	±2. 5	PA SS
Band 26	10M Hz	2684 0	16Q AM	6	0	Lo w	NV	-30	6.58	0.0079 37	±2. 5	PA SS
Band 26	10M Hz	2691 5	16Q AM	6	0	Lo w	NV	30	6.99	0.0083 56	±2. 5	PA SS
Band 26	10M Hz	2691 5	16Q AM	6	0	Lo w	NV	20	8.80	0.0105 20	±2. 5	PA SS
Band 26	10M Hz	2691 5	16Q AM	6	0	Lo w	NV	10	7.50	0.0089 66	±2. 5	PA SS
Band 26	10M Hz	2691 5	16Q AM	6	0	Lo w	NV	0	6.75	0.0080 69	±2. 5	PA SS
Band 26	10M Hz	2691 5	16Q AM	6	0	Lo w	NV	-10	8.51	0.0101 73	±2. 5	PA SS
Band 26	10M Hz	2691 5	16Q AM	6	0	Lo w	NV	-30	6.59	0.0078 78	±2. 5	PA SS

Band 26	10M Hz	26915	16Q AM	6	0	Low	NV	-20	8.12	0.009707	±2.5	PA SS
Band 26	10M Hz	26915	16Q AM	6	0	Low	NV	50	8.43	0.010078	±2.5	PA SS
Band 26	10M Hz	26915	16Q AM	6	0	Low	NV	40	7.60	0.009085	±2.5	PA SS
Band 26	10M Hz	26990	16Q AM	6	0	High	NV	-30	5.61	0.006647	±2.5	PA SS
Band 26	10M Hz	26990	16Q AM	6	0	High	NV	40	7.17	0.008495	±2.5	PA SS
Band 26	10M Hz	26990	16Q AM	6	0	High	NV	30	7.24	0.008578	±2.5	PA SS
Band 26	10M Hz	26990	16Q AM	6	0	High	NV	20	7.31	0.008661	±2.5	PA SS
Band 26	10M Hz	26990	16Q AM	6	0	High	NV	10	5.41	0.006410	±2.5	PA SS
Band 26	10M Hz	26990	16Q AM	6	0	High	NV	0	6.96	0.008246	±2.5	PA SS
Band 26	10M Hz	26990	16Q AM	6	0	High	NV	-20	5.59	0.006623	±2.5	PA SS
Band 26	10M Hz	26990	16Q AM	6	0	High	NV	50	6.63	0.007855	±2.5	PA SS
Band 26	10M Hz	26990	16Q AM	6	0	High	NV	-10	4.90	0.005806	±2.5	PA SS
Band 26	15M Hz	26865	QPS K	6	0	Low	NV	20	3.37	0.004053	±2.5	PA SS
Band 26	15M Hz	26865	QPS K	6	0	Low	NV	50	4.28	0.005147	±2.5	PA SS
Band 26	15M Hz	26865	QPS K	6	0	Low	NV	40	5.76	0.006927	±2.5	PA SS
Band 26	15M Hz	26865	QPS K	6	0	Low	NV	30	5.59	0.006723	±2.5	PA SS
Band 26	15M Hz	26865	QPS K	6	0	Low	NV	0	5.54	0.006663	±2.5	PA SS
Band 26	15M Hz	26865	QPS K	6	0	Low	NV	-10	6.67	0.008022	±2.5	PA SS
Band 26	15M Hz	26865	QPS K	6	0	Low	NV	-30	6.67	0.008022	±2.5	PA SS
Band 26	15M Hz	26865	QPS K	6	0	Low	NV	10	5.09	0.006121	±2.5	PA SS
Band 26	15M Hz	26865	QPS K	6	0	Low	NV	-20	5.67	0.006819	±2.5	PA SS
Band	15M	2691	QPS	6	0	Lo	NV	50	-8.62	-0.010	±2.	PA

26	Hz	5	K			w				305	5	SS
Band 26	15M Hz	2691 5	QPS K	6	0	Lo w	NV	40	-7.04	-0.008 416	±2. 5	PA SS
Band 26	15M Hz	2691 5	QPS K	6	0	Lo w	NV	30	-7.78	-0.009 301	±2. 5	PA SS
Band 26	15M Hz	2691 5	QPS K	6	0	Lo w	NV	20	-7.21	-0.008 619	±2. 5	PA SS
Band 26	15M Hz	2691 5	QPS K	6	0	Lo w	NV	10	-6.11	-0.007 304	±2. 5	PA SS
Band 26	15M Hz	2691 5	QPS K	6	0	Lo w	NV	0	-7.84	-0.009 372	±2. 5	PA SS
Band 26	15M Hz	2691 5	QPS K	6	0	Lo w	NV	-10	-6.09	-0.007 280	±2. 5	PA SS
Band 26	15M Hz	2691 5	QPS K	6	0	Lo w	NV	-20	-6.50	-0.007 770	±2. 5	PA SS
Band 26	15M Hz	2691 5	QPS K	6	0	Lo w	NV	-30	-7.99	-0.009 552	±2. 5	PA SS
Band 26	15M Hz	2696 5	QPS K	6	0	Hig h	NV	0	-4.01	-0.004 765	±2. 5	PA SS
Band 26	15M Hz	2696 5	QPS K	6	0	Hig h	NV	-10	-2.74	-0.003 256	±2. 5	PA SS
Band 26	15M Hz	2696 5	QPS K	6	0	Hig h	NV	50	-2.68	-0.003 185	±2. 5	PA SS
Band 26	15M Hz	2696 5	QPS K	6	0	Hig h	NV	10	-5.19	-0.006 168	±2. 5	PA SS
Band 26	15M Hz	2696 5	QPS K	6	0	Hig h	NV	20	-3.92	-0.004 658	±2. 5	PA SS
Band 26	15M Hz	2696 5	QPS K	6	0	Hig h	NV	30	-5.24	-0.006 227	±2. 5	PA SS
Band 26	15M Hz	2696 5	QPS K	6	0	Hig h	NV	40	-4.88	-0.005 799	±2. 5	PA SS
Band 26	15M Hz	2696 5	QPS K	6	0	Hig h	NV	-30	-7.25	-0.008 616	±2. 5	PA SS
Band 26	15M Hz	2696 5	QPS K	6	0	Hig h	NV	-20	-4.11	-0.004 884	±2. 5	PA SS
Band 26	15M Hz	2686 5	16Q AM	6	0	Lo w	NV	0	4.32	0.0051 95	±2. 5	PA SS
Band 26	15M Hz	2686 5	16Q AM	6	0	Lo w	NV	10	4.63	0.0055 68	±2. 5	PA SS
Band 26	15M Hz	2686 5	16Q AM	6	0	Lo w	NV	-30	3.51	0.0042 21	±2. 5	PA SS
Band 26	15M Hz	2686 5	16Q AM	6	0	Lo w	NV	20	5.90	0.0070 96	±2. 5	PA SS

Band 26	15M Hz	2686 5	16Q AM	6	0	Lo w	NV	-10	4.20	0.0050 51	±2. 5	PA SS
Band 26	15M Hz	2686 5	16Q AM	6	0	Lo w	NV	30	5.29	0.0063 62	±2. 5	PA SS
Band 26	15M Hz	2686 5	16Q AM	6	0	Lo w	NV	40	3.05	0.0036 68	±2. 5	PA SS
Band 26	15M Hz	2686 5	16Q AM	6	0	Lo w	NV	50	4.46	0.0053 64	±2. 5	PA SS
Band 26	15M Hz	2686 5	16Q AM	6	0	Lo w	NV	-20	5.38	0.0064 70	±2. 5	PA SS
Band 26	15M Hz	2691 5	16Q AM	6	0	Lo w	NV	-10	-6.94	-0.008 296	±2. 5	PA SS
Band 26	15M Hz	2691 5	16Q AM	6	0	Lo w	NV	-30	-7.37	-0.008 811	±2. 5	PA SS
Band 26	15M Hz	2691 5	16Q AM	6	0	Lo w	NV	40	-5.76	-0.006 886	±2. 5	PA SS
Band 26	15M Hz	2691 5	16Q AM	6	0	Lo w	NV	30	-6.85	-0.008 189	±2. 5	PA SS
Band 26	15M Hz	2691 5	16Q AM	6	0	Lo w	NV	20	-5.93	-0.007 089	±2. 5	PA SS
Band 26	15M Hz	2691 5	16Q AM	6	0	Lo w	NV	-20	-9.24	-0.011 046	±2. 5	PA SS
Band 26	15M Hz	2691 5	16Q AM	6	0	Lo w	NV	10	-7.08	-0.008 464	±2. 5	PA SS
Band 26	15M Hz	2691 5	16Q AM	6	0	Lo w	NV	0	-6.72	-0.008 033	±2. 5	PA SS
Band 26	15M Hz	2691 5	16Q AM	6	0	Lo w	NV	50	-6.33	-0.007 567	±2. 5	PA SS
Band 26	15M Hz	2696 5	16Q AM	6	0	Hig h	NV	40	-4.52	-0.005 371	±2. 5	PA SS
Band 26	15M Hz	2696 5	16Q AM	6	0	Hig h	NV	30	-3.71	-0.004 409	±2. 5	PA SS
Band 26	15M Hz	2696 5	16Q AM	6	0	Hig h	NV	20	-4.42	-0.005 253	±2. 5	PA SS
Band 26	15M Hz	2696 5	16Q AM	6	0	Hig h	NV	10	-2.87	-0.003 411	±2. 5	PA SS
Band 26	15M Hz	2696 5	16Q AM	6	0	Hig h	NV	0	-6.16	-0.007 320	±2. 5	PA SS
Band 26	15M Hz	2696 5	16Q AM	6	0	Hig h	NV	-10	-5.75	-0.006 833	±2. 5	PA SS
Band 26	15M Hz	2696 5	16Q AM	6	0	Hig h	NV	-20	-5.10	-0.006 061	±2. 5	PA SS
Band	15M	2696	16Q	6	0	Hig	NV	50	-3.33	-0.003	±2.	PA

26	Hz	5	AM			h				957	5	SS
Band 26	15M Hz	2696 5	16Q AM	6	0	Hig h	NV	-30	-4.16	-0.004 944	±2. 5	PA SS