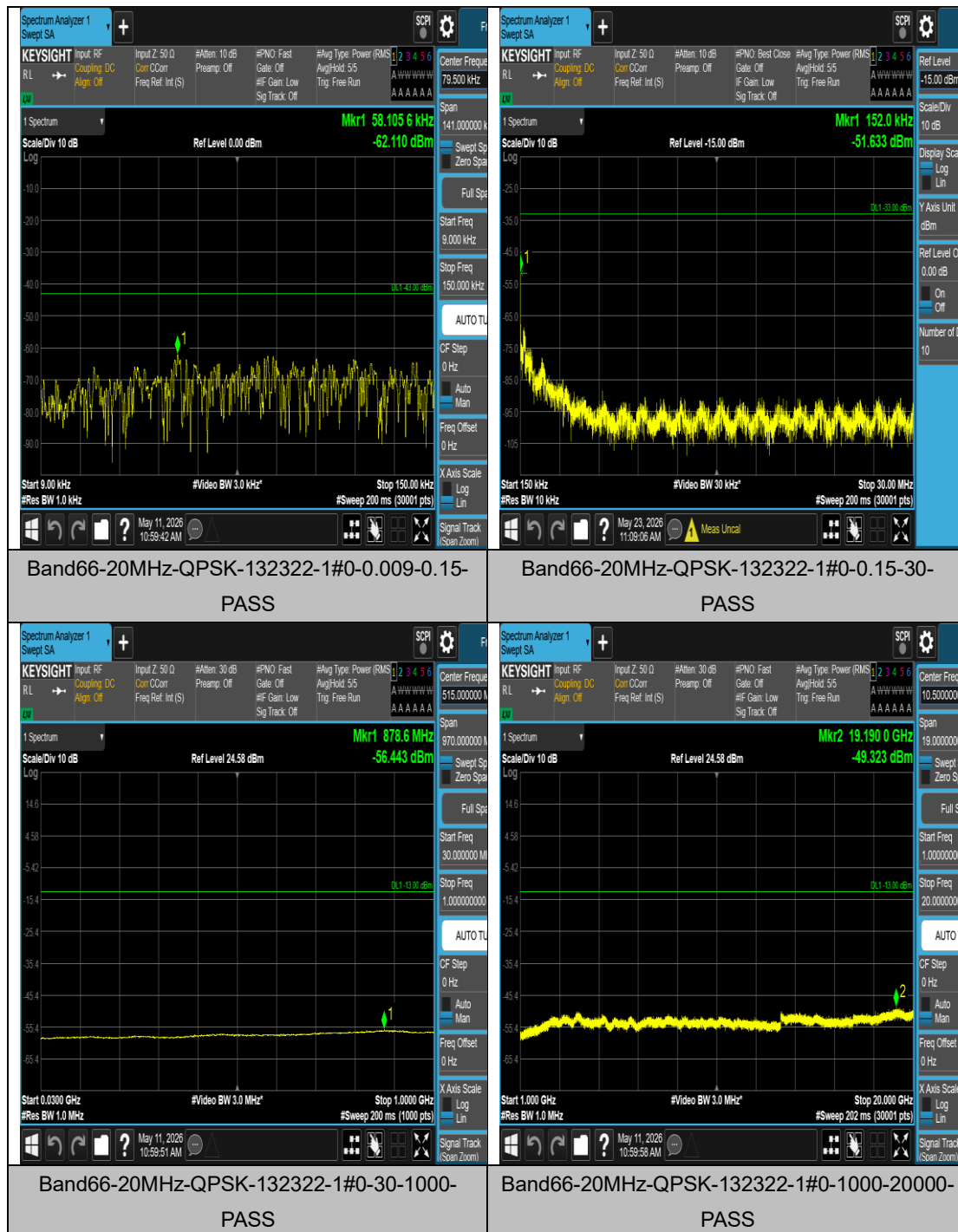
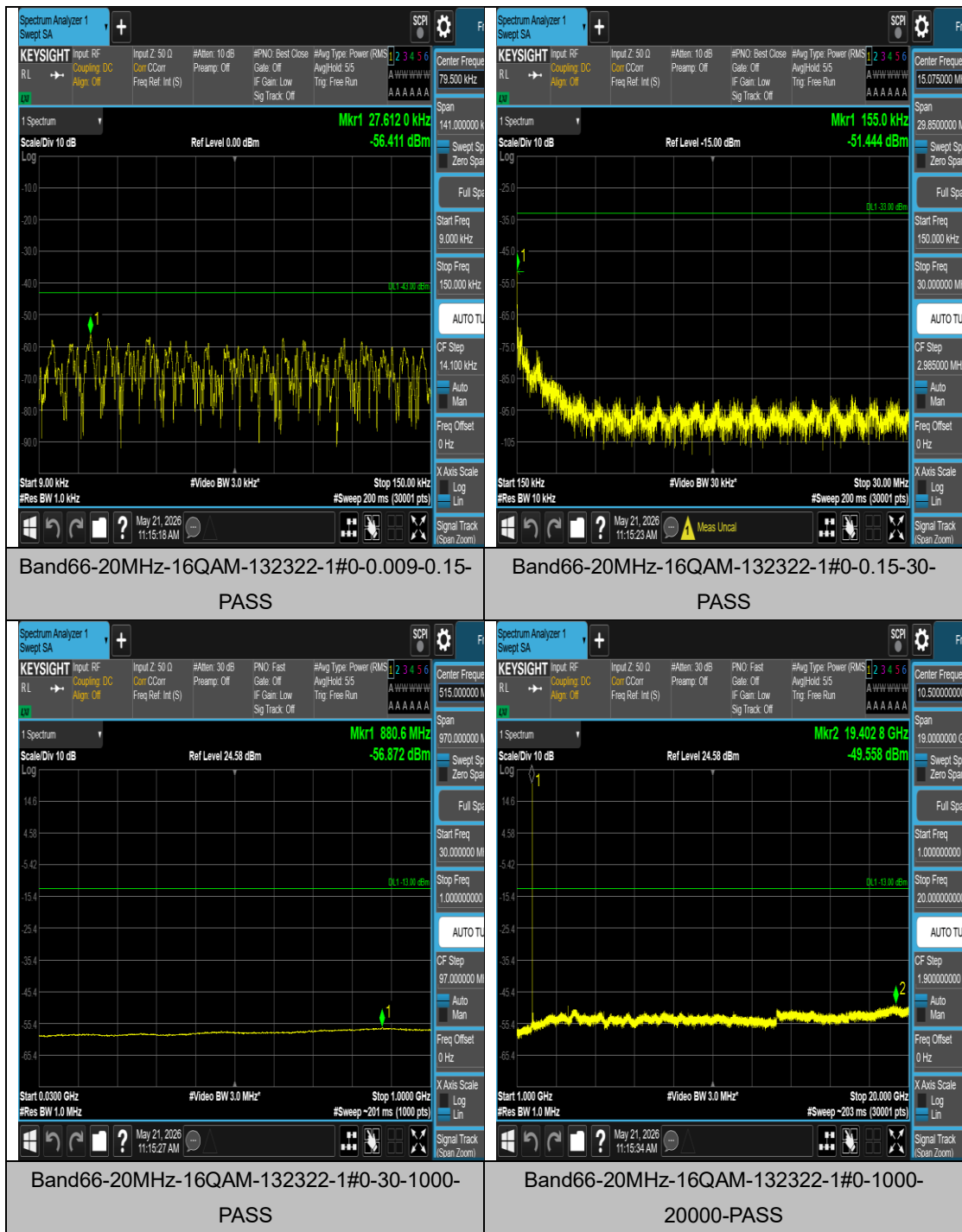
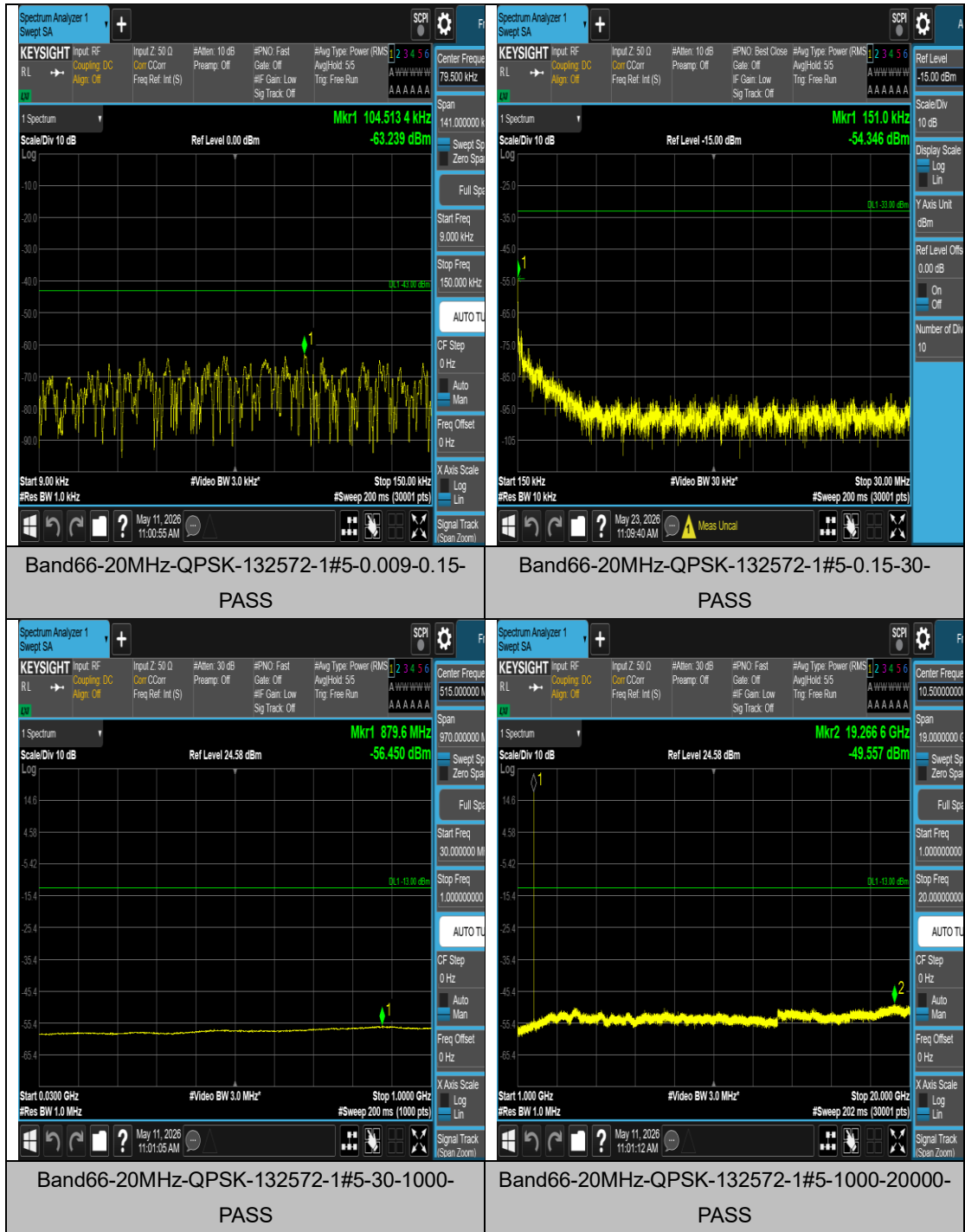








Appendix F: Frequency Stability for M1

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 66	1.4M Hz	16QAM	131979	5	0	Low	VL	NT	-25.20	-0.014731	±2.5	PASS
Band 66	1.4M Hz	16QAM	131979	5	0	Low	VN	NT	-22.20	-0.012977	±2.5	PASS
Band 66	1.4M Hz	16QAM	131979	5	0	Low	VH	NT	-22.90	-0.013386	±2.5	PASS
Band 66	1.4M Hz	16QAM	132322	5	0	Low	VL	NT	-25.10	-0.014384	±2.5	PASS
Band 66	1.4M Hz	16QAM	132322	5	0	Low	VN	NT	-35.10	-0.020115	±2.5	PASS
Band 66	1.4M Hz	16QAM	132322	5	0	Low	VH	NT	-30.20	-0.017307	±2.5	PASS
Band 66	1.4M Hz	16QAM	132665	5	1	High	VL	NT	-36.00	-0.020233	±2.5	PASS
Band 66	1.4M Hz	16QAM	132665	5	1	High	VN	NT	-28.40	-0.015961	±2.5	PASS
Band 66	1.4M Hz	16QAM	132665	5	1	High	VH	NT	-44.20	-0.024841	±2.5	PASS
Band 66	3MHz	16QAM	131987	5	0	Low	VL	NT	-19.00	-0.011101	±2.5	PASS
Band 66	3MHz	16QAM	131987	5	0	Low	VN	NT	-32.20	-0.018814	±2.5	PASS
Band 66	3MHz	16QAM	131987	5	0	Low	VH	NT	-19.0	-0.011	±2.5	PASS

									0	101		
Band 66	3MHz	16QAM	132322	5	0	Low	VL	NT	- 24.2 0	- 0.01 3868	±2.5	PASS
Band 66	3MHz	16QAM	132322	5	0	Low	VN	NT	- 25.7 0	- 0.01 4728	±2.5	PASS
Band 66	3MHz	16QAM	132322	5	0	Low	VH	NT	- 23.4 0	- 0.01 3410	±2.5	PASS
Band 66	3MHz	16QAM	132657	5	1	High	VL	NT	- 54.2 0	- 0.03 0475	±2.5	PASS
Band 66	3MHz	16QAM	132657	5	1	High	VN	NT	- 43.1 0	- 0.02 4234	±2.5	PASS
Band 66	3MHz	16QAM	132657	5	1	High	VH	NT	- 53.6 0	- 0.03 0138	±2.5	PASS
Band 66	5MHz	16QAM	131997	5	0	Low	VL	NT	- 36.7 0	- 0.02 1431	±2.5	PASS
Band 66	5MHz	16QAM	131997	5	0	Low	VN	NT	- 39.4 0	- 0.02 3007	±2.5	PASS
Band 66	5MHz	16QAM	131997	5	0	Low	VH	NT	- 40.3 0	- 0.02 3533	±2.5	PASS
Band 66	5MHz	16QAM	132322	5	0	Low	VL	NT	- 52.0 0	- 0.02 9799	±2.5	PASS
Band 66	5MHz	16QAM	132322	5	0	Low	VN	NT	- 43.3 0	- 0.02 4814	±2.5	PASS
Band 66	5MHz	16QAM	132322	5	0	Low	VH	NT	- 41.3 0	- 0.02 3668	±2.5	PASS
Band 66	5MHz	16QAM	132647	5	1	High	VL	NT	- 40.4 0	- 0.02 2729	±2.5	PASS
Band 66	5MHz	16QAM	132647	5	1	High	VN	NT	- 34.8 0	- 0.01 9578	±2.5	PASS

Band 66	5MHz	16QAM	132647	5	1	High	VH	NT	-36.50	-0.020534	±2.5	PASS
Band 66	10MHz	16QAM	132022	5	0	Low	VL	NT	-17.90	-0.010437	±2.5	PASS
Band 66	10MHz	16QAM	132022	5	0	Low	VN	NT	-14.90	-0.008688	±2.5	PASS
Band 66	10MHz	16QAM	132022	5	0	Low	VH	NT	-21.00	-0.012245	±2.5	PASS
Band 66	10MHz	16QAM	132322	5	0	Low	VL	NT	-17.90	-0.010258	±2.5	PASS
Band 66	10MHz	16QAM	132322	5	0	Low	VN	NT	-17.70	-0.010143	±2.5	PASS
Band 66	10MHz	16QAM	132322	5	0	Low	VH	NT	-18.40	-0.010544	±2.5	PASS
Band 66	10MHz	16QAM	132622	5	1	High	VL	NT	-20.90	-0.011775	±2.5	PASS
Band 66	10MHz	16QAM	132622	5	1	High	VN	NT	-18.70	-0.010535	±2.5	PASS
Band 66	10MHz	16QAM	132622	5	1	High	VH	NT	-17.20	-0.009690	±2.5	PASS
Band 66	15MHz	16QAM	132047	5	0	Low	VL	NT	-34.60	-0.020146	±2.5	PASS
Band 66	15MHz	16QAM	132047	5	0	Low	VN	NT	-34.40	-0.020029	±2.5	PASS
Band 66	15MHz	16QAM	132047	5	0	Low	VH	NT	-29.10	-0.016943	±2.5	PASS
Band 66	15MHz	16QAM	132322	5	0	Low	VL	NT	-35.10	-0.020115	±2.5	PASS
Band	15MHz	16QAM	132	5	0	Low	VN	NT	-	-	±2.	PA

66	z	M	322						34.3 0	0.01 9656	5	SS
Band 66	15MH z	16QA M	132 322	5	0	Low	VH	NT	- 32.4 0	- 0.01 8567	±2. 5	PA SS
Band 66	15MH z	16QA M	132 597	5	1	High	VL	NT	-7.40	- 0.00 4175	±2. 5	PA SS
Band 66	15MH z	16QA M	132 597	5	1	High	VN	NT	-1.00	- 0.00 0564	±2. 5	PA SS
Band 66	15MH z	16QA M	132 597	5	1	High	VH	NT	-0.90	- 0.00 0508	±2. 5	PA SS
Band 66	20MH z	16QA M	132 072	5	0	Low	VL	NT	- 30.7 0	- 0.01 7849	±2. 5	PA SS
Band 66	20MH z	16QA M	132 072	5	0	Low	VN	NT	- 30.5 0	- 0.01 7733	±2. 5	PA SS
Band 66	20MH z	16QA M	132 072	5	0	Low	VH	NT	- 31.3 0	- 0.01 8198	±2. 5	PA SS
Band 66	20MH z	16QA M	132 322	5	0	Low	VL	NT	- 34.1 0	- 0.01 9542	±2. 5	PA SS
Band 66	20MH z	16QA M	132 322	5	0	Low	VN	NT	- 35.5 0	- 0.02 0344	±2. 5	PA SS
Band 66	20MH z	16QA M	132 322	5	0	Low	VH	NT	- 34.7 0	- 0.01 9885	±2. 5	PA SS
Band 66	20MH z	16QA M	132 572	5	1	High	VL	NT	- 27.7 0	- 0.01 5650	±2. 5	PA SS
Band 66	20MH z	16QA M	132 572	5	1	High	VN	NT	- 25.3 0	- 0.01 4294	±2. 5	PA SS
Band 66	20MH z	16QA M	132 572	5	1	High	VH	NT	- 21.8 0	- 0.01 2316	±2. 5	PA SS

Temperature

Band	Bandwidth	Modulation	Channel	RB Size	RB Start	NB Index	Voltage [Vdc]	Temperature (°C)	Deviation (Hz)	Deviation (ppm)	Limit (ppm)	Verdict
Band66	1.4MHz	16QAM	131979	5	0	Low	NV	-30	-26.20	-0.015315	±2.5	PASS
Band66	1.4MHz	16QAM	131979	5	0	Low	NV	-20	-25.40	-0.014848	±2.5	PASS
Band66	1.4MHz	16QAM	131979	5	0	Low	NV	-10	-31.70	-0.018530	±2.5	PASS
Band66	1.4MHz	16QAM	131979	5	0	Low	NV	0	-23.90	-0.013971	±2.5	PASS
Band66	1.4MHz	16QAM	131979	5	0	Low	NV	10	-31.10	-0.018180	±2.5	PASS
Band66	1.4MHz	16QAM	131979	5	0	Low	NV	20	-40.60	-0.023733	±2.5	PASS
Band66	1.4MHz	16QAM	131979	5	0	Low	NV	30	-26.30	-0.015374	±2.5	PASS
Band66	1.4MHz	16QAM	131979	5	0	Low	NV	40	-21.20	-0.012393	±2.5	PASS
Band66	1.4MHz	16QAM	131979	5	0	Low	NV	50	-36.00	-0.021044	±2.5	PASS
Band66	1.4MHz	16QAM	132322	5	0	Low	NV	-30	-25.20	-0.014441	±2.5	PASS
Band66	1.4MHz	16QAM	132322	5	0	Low	NV	-20	-27.20	-0.015587	±2.5	PASS
Band66	1.4MHz	16QAM	132322	5	0	Low	NV	-10	-34.40	-0.019713	±2.5	PASS
Band66	1.4MHz	16QAM	132322	5	0	Low	NV	0	-28.50	-0.016332	±2.5	PASS
Band66	1.4MHz	16QAM	132322	5	0	Low	NV	10	-25.70	-0.014	±2.5	PASS

										728		
Ban d66	1.4MH z	16QA M	1323 22	5	0	Lo w	NV	20	- 33.90	- 0.019 427	±2. 5	PAS S
Ban d66	1.4MH z	16QA M	1323 22	5	0	Lo w	NV	30	- 38.20	- 0.021 891	±2. 5	PAS S
Ban d66	1.4MH z	16QA M	1323 22	5	0	Lo w	NV	40	- 32.70	- 0.018 739	±2. 5	PAS S
Ban d66	1.4MH z	16QA M	1323 22	5	0	Lo w	NV	50	- 37.20	- 0.021 318	±2. 5	PAS S
Ban d66	1.4MH z	16QA M	1326 65	5	1	Hig h	NV	-30	- 46.60	- 0.026 190	±2. 5	PAS S
Ban d66	1.4MH z	16QA M	1326 65	5	1	Hig h	NV	-20	- 35.30	- 0.019 839	±2. 5	PAS S
Ban d66	1.4MH z	16QA M	1326 65	5	1	Hig h	NV	-10	- 35.40	- 0.019 895	±2. 5	PAS S
Ban d66	1.4MH z	16QA M	1326 65	5	1	Hig h	NV	0	- 40.10	- 0.022 537	±2. 5	PAS S
Ban d66	1.4MH z	16QA M	1326 65	5	1	Hig h	NV	10	- 37.20	- 0.020 907	±2. 5	PAS S
Ban d66	1.4MH z	16QA M	1326 65	5	1	Hig h	NV	20	- 32.80	- 0.018 434	±2. 5	PAS S
Ban d66	1.4MH z	16QA M	1326 65	5	1	Hig h	NV	30	- 29.90	- 0.016 804	±2. 5	PAS S
Ban d66	1.4MH z	16QA M	1326 65	5	1	Hig h	NV	40	- 28.70	- 0.016 130	±2. 5	PAS S
Ban d66	1.4MH z	16QA M	1326 65	5	1	Hig h	NV	50	- 32.00	- 0.017 985	±2. 5	PAS S
Ban d66	3MHz	16QA M	1319 87	5	0	Lo w	NV	-30	- 18.30	- 0.010 692	±2. 5	PAS S

Ban d66	3MHz	16QA M	1319 87	5	0	Lo w	NV	-20	- 19.80	- 0.011 569	±2. 5	PAS S
Ban d66	3MHz	16QA M	1319 87	5	0	Lo w	NV	-10	- 22.20	- 0.012 971	±2. 5	PAS S
Ban d66	3MHz	16QA M	1319 87	5	0	Lo w	NV	0	- 20.00	- 0.011 686	±2. 5	PAS S
Ban d66	3MHz	16QA M	1319 87	5	0	Lo w	NV	10	- 22.70	- 0.013 263	±2. 5	PAS S
Ban d66	3MHz	16QA M	1319 87	5	0	Lo w	NV	20	- 23.70	- 0.013 848	±2. 5	PAS S
Ban d66	3MHz	16QA M	1319 87	5	0	Lo w	NV	30	- 20.80	- 0.012 153	±2. 5	PAS S
Ban d66	3MHz	16QA M	1319 87	5	0	Lo w	NV	40	- 25.60	- 0.014 958	±2. 5	PAS S
Ban d66	3MHz	16QA M	1319 87	5	0	Lo w	NV	50	- 19.90	- 0.011 627	±2. 5	PAS S
Ban d66	3MHz	16QA M	1323 22	5	0	Lo w	NV	-30	- 26.30	- 0.015 072	±2. 5	PAS S
Ban d66	3MHz	16QA M	1323 22	5	0	Lo w	NV	-20	- 25.80	- 0.014 785	±2. 5	PAS S
Ban d66	3MHz	16QA M	1323 22	5	0	Lo w	NV	-10	- 27.00	- 0.015 473	±2. 5	PAS S
Ban d66	3MHz	16QA M	1323 22	5	0	Lo w	NV	0	- 23.50	- 0.013 467	±2. 5	PAS S
Ban d66	3MHz	16QA M	1323 22	5	0	Lo w	NV	10	- 24.50	- 0.014 040	±2. 5	PAS S
Ban d66	3MHz	16QA M	1323 22	5	0	Lo w	NV	20	- 24.20	- 0.013 868	±2. 5	PAS S
Ban	3MHz	16QA	1323	5	0	Lo	NV	30	-	-	±2.	PAS

d66		M	22			w			24.40	0.013 983	5	S
Ban d66	3MHz	16QA M	1323 22	5	0	Lo w	NV	40	- 26.00	- 0.014 900	±2. 5	PAS S
Ban d66	3MHz	16QA M	1323 22	5	0	Lo w	NV	50	-11.80	- 0.006 762	±2. 5	PAS S
Ban d66	3MHz	16QA M	1326 57	5	1	Hig h	NV	-30	- 47.10	- 0.026 483	±2. 5	PAS S
Ban d66	3MHz	16QA M	1326 57	5	1	Hig h	NV	-20	- 45.60	- 0.025 640	±2. 5	PAS S
Ban d66	3MHz	16QA M	1326 57	5	1	Hig h	NV	-10	- 40.90	- 0.022 997	±2. 5	PAS S
Ban d66	3MHz	16QA M	1326 57	5	1	Hig h	NV	0	- 45.30	- 0.025 471	±2. 5	PAS S
Ban d66	3MHz	16QA M	1326 57	5	1	Hig h	NV	10	- 46.50	- 0.026 146	±2. 5	PAS S
Ban d66	3MHz	16QA M	1326 57	5	1	Hig h	NV	20	- 41.20	- 0.023 166	±2. 5	PAS S
Ban d66	3MHz	16QA M	1326 57	5	1	Hig h	NV	30	- 43.80	- 0.024 627	±2. 5	PAS S
Ban d66	3MHz	16QA M	1326 57	5	1	Hig h	NV	40	- 44.10	- 0.024 796	±2. 5	PAS S
Ban d66	3MHz	16QA M	1326 57	5	1	Hig h	NV	50	- 41.20	- 0.023 166	±2. 5	PAS S
Ban d66	5MHz	16QA M	1319 97	5	0	Lo w	NV	-30	- 23.40	- 0.013 664	±2. 5	PAS S
Ban d66	5MHz	16QA M	1319 97	5	0	Lo w	NV	-20	- 25.40	- 0.014 832	±2. 5	PAS S
Ban d66	5MHz	16QA M	1319 97	5	0	Lo w	NV	-10	- 25.20	- 0.014	±2. 5	PAS S

										715		
Ban d66	5MHz	16QA M	1319 97	5	0	Lo w	NV	0	- 26.80	- 0.015 650	±2. 5	PAS S
Ban d66	5MHz	16QA M	1319 97	5	0	Lo w	NV	10	- 31.90	- 0.018 628	±2. 5	PAS S
Ban d66	5MHz	16QA M	1319 97	5	0	Lo w	NV	20	- 34.00	- 0.019 854	±2. 5	PAS S
Ban d66	5MHz	16QA M	1319 97	5	0	Lo w	NV	30	- 32.70	- 0.019 095	±2. 5	PAS S
Ban d66	5MHz	16QA M	1319 97	5	0	Lo w	NV	40	- 29.30	- 0.017 109	±2. 5	PAS S
Ban d66	5MHz	16QA M	1319 97	5	0	Lo w	NV	50	- 42.30	- 0.024 701	±2. 5	PAS S
Ban d66	5MHz	16QA M	1323 22	5	0	Lo w	NV	-30	- 57.60	- 0.033 009	±2. 5	PAS S
Ban d66	5MHz	16QA M	1323 22	5	0	Lo w	NV	-20	- 48.00	- 0.027 507	±2. 5	PAS S
Ban d66	5MHz	16QA M	1323 22	5	0	Lo w	NV	-10	- 38.70	- 0.022 178	±2. 5	PAS S
Ban d66	5MHz	16QA M	1323 22	5	0	Lo w	NV	0	- 55.10	- 0.031 576	±2. 5	PAS S
Ban d66	5MHz	16QA M	1323 22	5	0	Lo w	NV	10	- 40.40	- 0.023 152	±2. 5	PAS S
Ban d66	5MHz	16QA M	1323 22	5	0	Lo w	NV	20	- 41.10	- 0.023 553	±2. 5	PAS S
Ban d66	5MHz	16QA M	1323 22	5	0	Lo w	NV	30	- 45.70	- 0.026 189	±2. 5	PAS S
Ban d66	5MHz	16QA M	1323 22	5	0	Lo w	NV	40	- 37.70	- 0.021 605	±2. 5	PAS S

Ban d66	5MHz	16QA M	1323 22	5	0	Lo w	NV	50	- 44.00	- 0.025 215	±2. 5	PAS S
Ban d66	5MHz	16QA M	1326 47	5	1	Hig h	NV	-30	- 37.00	- 0.020 816	±2. 5	PAS S
Ban d66	5MHz	16QA M	1326 47	5	1	Hig h	NV	-20	- 38.40	- 0.021 603	±2. 5	PAS S
Ban d66	5MHz	16QA M	1326 47	5	1	Hig h	NV	-10	- 34.30	- 0.019 297	±2. 5	PAS S
Ban d66	5MHz	16QA M	1326 47	5	1	Hig h	NV	0	- 35.50	- 0.019 972	±2. 5	PAS S
Ban d66	5MHz	16QA M	1326 47	5	1	Hig h	NV	10	- 34.50	- 0.019 409	±2. 5	PAS S
Ban d66	5MHz	16QA M	1326 47	5	1	Hig h	NV	20	- 40.10	- 0.022 560	±2. 5	PAS S
Ban d66	5MHz	16QA M	1326 47	5	1	Hig h	NV	30	- 45.20	- 0.025 429	±2. 5	PAS S
Ban d66	5MHz	16QA M	1326 47	5	1	Hig h	NV	40	- 37.10	- 0.020 872	±2. 5	PAS S
Ban d66	5MHz	16QA M	1326 47	5	1	Hig h	NV	50	- 43.50	- 0.024 473	±2. 5	PAS S
Ban d66	10MH z	16QA M	1320 22	5	0	Lo w	NV	-30	- 13.70	- 0.007 988	±2. 5	PAS S
Ban d66	10MH z	16QA M	1320 22	5	0	Lo w	NV	-20	-8.00	- 0.004 665	±2. 5	PAS S
Ban d66	10MH z	16QA M	1320 22	5	0	Lo w	NV	-10	- 12.50	- 0.007 289	±2. 5	PAS S
Ban d66	10MH z	16QA M	1320 22	5	0	Lo w	NV	0	- 15.40	- 0.008 980	±2. 5	PAS S
Ban	10MH	16QA	1320	5	0	Lo	NV	10	-	-	±2.	PAS

d66	z	M	22			w			16.20	0.009 446	5	S
Ban d66	10MH z	16QA M	1320 22	5	0	Lo w	NV	20	- 16.80	- 0.009 796	±2. 5	PAS S
Ban d66	10MH z	16QA M	1320 22	5	0	Lo w	NV	30	- 15.00	- 0.008 746	±2. 5	PAS S
Ban d66	10MH z	16QA M	1320 22	5	0	Lo w	NV	40	- 16.90	- 0.009 854	±2. 5	PAS S
Ban d66	10MH z	16QA M	1320 22	5	0	Lo w	NV	50	- 13.80	- 0.008 047	±2. 5	PAS S
Ban d66	10MH z	16QA M	1323 22	5	0	Lo w	NV	-30	- 18.10	- 0.010 372	±2. 5	PAS S
Ban d66	10MH z	16QA M	1323 22	5	0	Lo w	NV	-20	- 18.20	- 0.010 430	±2. 5	PAS S
Ban d66	10MH z	16QA M	1323 22	5	0	Lo w	NV	-10	- 17.90	- 0.010 258	±2. 5	PAS S
Ban d66	10MH z	16QA M	1323 22	5	0	Lo w	NV	0	- 19.10	- 0.010 946	±2. 5	PAS S
Ban d66	10MH z	16QA M	1323 22	5	0	Lo w	NV	10	- 18.30	- 0.010 487	±2. 5	PAS S
Ban d66	10MH z	16QA M	1323 22	5	0	Lo w	NV	20	- 10.90	- 0.006 246	±2. 5	PAS S
Ban d66	10MH z	16QA M	1323 22	5	0	Lo w	NV	30	- 14.00	- 0.008 023	±2. 5	PAS S
Ban d66	10MH z	16QA M	1323 22	5	0	Lo w	NV	40	- 12.40	- 0.007 106	±2. 5	PAS S
Ban d66	10MH z	16QA M	1323 22	5	0	Lo w	NV	50	-8.00	- 0.004 585	±2. 5	PAS S
Ban d66	10MH z	16QA M	1326 22	5	1	Hig h	NV	-30	- 18.00	- 0.010	±2. 5	PAS S

										141		
Ban d66	10MH z	16QA M	1326 22	5	1	Hig h	NV	-20	- 21.30	- 0.012 000	±2. 5	PAS S
Ban d66	10MH z	16QA M	1326 22	5	1	Hig h	NV	-10	- 17.10	- 0.009 634	±2. 5	PAS S
Ban d66	10MH z	16QA M	1326 22	5	1	Hig h	NV	0	- 19.80	- 0.011 155	±2. 5	PAS S
Ban d66	10MH z	16QA M	1326 22	5	1	Hig h	NV	10	- 15.50	- 0.008 732	±2. 5	PAS S
Ban d66	10MH z	16QA M	1326 22	5	1	Hig h	NV	20	- 18.70	- 0.010 535	±2. 5	PAS S
Ban d66	10MH z	16QA M	1326 22	5	1	Hig h	NV	30	- 18.10	- 0.010 197	±2. 5	PAS S
Ban d66	10MH z	16QA M	1326 22	5	1	Hig h	NV	40	- 18.10	- 0.010 197	±2. 5	PAS S
Ban d66	10MH z	16QA M	1326 22	5	1	Hig h	NV	50	- 18.00	- 0.010 141	±2. 5	PAS S
Ban d66	15MH z	16QA M	1320 47	5	0	Lo w	NV	-30	- 31.80	- 0.018 515	±2. 5	PAS S
Ban d66	15MH z	16QA M	1320 47	5	0	Lo w	NV	-20	- 24.20	- 0.014 090	±2. 5	PAS S
Ban d66	15MH z	16QA M	1320 47	5	0	Lo w	NV	-10	- 27.10	- 0.015 779	±2. 5	PAS S
Ban d66	15MH z	16QA M	1320 47	5	0	Lo w	NV	0	- 23.10	- 0.013 450	±2. 5	PAS S
Ban d66	15MH z	16QA M	1320 47	5	0	Lo w	NV	10	- 26.60	- 0.015 488	±2. 5	PAS S
Ban d66	15MH z	16QA M	1320 47	5	0	Lo w	NV	20	- 31.10	- 0.018 108	±2. 5	PAS S

Ban d66	15MH z	16QA M	1320 47	5	0	Lo w	NV	30	- 25.10	- 0.014 614	±2. 5	PAS S
Ban d66	15MH z	16QA M	1320 47	5	0	Lo w	NV	40	- 23.40	- 0.013 624	±2. 5	PAS S
Ban d66	15MH z	16QA M	1320 47	5	0	Lo w	NV	50	- 26.40	- 0.015 371	±2. 5	PAS S
Ban d66	15MH z	16QA M	1323 22	5	0	Lo w	NV	-30	- 29.90	- 0.017 135	±2. 5	PAS S
Ban d66	15MH z	16QA M	1323 22	5	0	Lo w	NV	-20	- 37.30	- 0.021 375	±2. 5	PAS S
Ban d66	15MH z	16QA M	1323 22	5	0	Lo w	NV	-10	- 34.40	- 0.019 713	±2. 5	PAS S
Ban d66	15MH z	16QA M	1323 22	5	0	Lo w	NV	0	- 29.00	- 0.016 619	±2. 5	PAS S
Ban d66	15MH z	16QA M	1323 22	5	0	Lo w	NV	10	- 34.60	- 0.019 828	±2. 5	PAS S
Ban d66	15MH z	16QA M	1323 22	5	0	Lo w	NV	20	- 36.90	- 0.021 146	±2. 5	PAS S
Ban d66	15MH z	16QA M	1323 22	5	0	Lo w	NV	30	- 33.80	- 0.019 370	±2. 5	PAS S
Ban d66	15MH z	16QA M	1323 22	5	0	Lo w	NV	40	- 33.70	- 0.019 312	±2. 5	PAS S
Ban d66	15MH z	16QA M	1323 22	5	0	Lo w	NV	50	- 40.40	- 0.023 152	±2. 5	PAS S
Ban d66	15MH z	16QA M	1325 97	5	1	Hig h	NV	-30	-6.40	- 0.003 611	±2. 5	PAS S
Ban d66	15MH z	16QA M	1325 97	5	1	Hig h	NV	-20	-2.70	- 0.001 523	±2. 5	PAS S
Ban	15MH	16QA	1325	5	1	Hig	NV	-10	2.40	0.001	±2.	PAS

d66	z	M	97			h				354	5	S
Ban d66	15MH z	16QA M	1325 97	5	1	Hig h	NV	0	0.40	0.000 226	±2. 5	PAS S
Ban d66	15MH z	16QA M	1325 97	5	1	Hig h	NV	10	-3.50	- 0.001 975	±2. 5	PAS S
Ban d66	15MH z	16QA M	1325 97	5	1	Hig h	NV	20	3.40	0.001 918	±2. 5	PAS S
Ban d66	15MH z	16QA M	1325 97	5	1	Hig h	NV	30	0.10	0.000 056	±2. 5	PAS S
Ban d66	15MH z	16QA M	1325 97	5	1	Hig h	NV	40	0.10	0.000 056	±2. 5	PAS S
Ban d66	15MH z	16QA M	1325 97	5	1	Hig h	NV	50	-2.70	- 0.001 523	±2. 5	PAS S
Ban d66	20MH z	16QA M	1320 72	5	0	Lo w	NV	-30	- 33.20	- 0.019 302	±2. 5	PAS S
Ban d66	20MH z	16QA M	1320 72	5	0	Lo w	NV	-20	- 30.40	- 0.017 674	±2. 5	PAS S
Ban d66	20MH z	16QA M	1320 72	5	0	Lo w	NV	-10	- 34.00	- 0.019 767	±2. 5	PAS S
Ban d66	20MH z	16QA M	1320 72	5	0	Lo w	NV	0	- 33.10	- 0.019 244	±2. 5	PAS S
Ban d66	20MH z	16QA M	1320 72	5	0	Lo w	NV	10	- 30.50	- 0.017 733	±2. 5	PAS S
Ban d66	20MH z	16QA M	1320 72	5	0	Lo w	NV	20	- 31.50	- 0.018 314	±2. 5	PAS S
Ban d66	20MH z	16QA M	1320 72	5	0	Lo w	NV	30	- 35.40	- 0.020 581	±2. 5	PAS S
Ban d66	20MH z	16QA M	1320 72	5	0	Lo w	NV	40	- 35.20	- 0.020 465	±2. 5	PAS S
Ban d66	20MH z	16QA M	1320 72	5	0	Lo w	NV	50	- 30.20	- 0.017 558	±2. 5	PAS S
Ban	20MH	16QA	1323	5	0	Lo	NV	-30	-	-	±2.	PAS

d66	z	M	22			w			36.70	0.021 032	5	S
Ban d66	20MH z	16QA M	1323 22	5	0	Lo w	NV	-20	- 37.80	- 0.021 662	±2. 5	PAS S
Ban d66	20MH z	16QA M	1323 22	5	0	Lo w	NV	-10	- 38.30	- 0.021 948	±2. 5	PAS S
Ban d66	20MH z	16QA M	1323 22	5	0	Lo w	NV	0	- 33.00	- 0.018 911	±2. 5	PAS S
Ban d66	20MH z	16QA M	1323 22	5	0	Lo w	NV	10	- 31.30	- 0.017 937	±2. 5	PAS S
Ban d66	20MH z	16QA M	1323 22	5	0	Lo w	NV	20	- 31.70	- 0.018 166	±2. 5	PAS S
Ban d66	20MH z	16QA M	1323 22	5	0	Lo w	NV	30	- 25.30	- 0.014 499	±2. 5	PAS S
Ban d66	20MH z	16QA M	1323 22	5	0	Lo w	NV	40	- 26.70	- 0.015 301	±2. 5	PAS S
Ban d66	20MH z	16QA M	1323 22	5	0	Lo w	NV	50	- 30.80	- 0.017 650	±2. 5	PAS S
Ban d66	20MH z	16QA M	1325 72	5	1	Hig h	NV	-30	- 21.70	- 0.012 260	±2. 5	PAS S
Ban d66	20MH z	16QA M	1325 72	5	1	Hig h	NV	-20	- 19.80	- 0.011 186	±2. 5	PAS S
Ban d66	20MH z	16QA M	1325 72	5	1	Hig h	NV	-10	- 21.60	- 0.012 203	±2. 5	PAS S
Ban d66	20MH z	16QA M	1325 72	5	1	Hig h	NV	0	- 22.40	- 0.012 655	±2. 5	PAS S
Ban d66	20MH z	16QA M	1325 72	5	1	Hig h	NV	10	- 22.70	- 0.012 825	±2. 5	PAS S
Ban d66	20MH z	16QA M	1325 72	5	1	Hig h	NV	20	- 22.40	- 0.012	±2. 5	PAS S

										655		
Ban d66	20MH z	16QA M	1325 72	5	1	Hig h	NV	30	- 23.60	- 0.013 333	±2. 5	PAS S
Ban d66	20MH z	16QA M	1325 72	5	1	Hig h	NV	40	- 24.40	- 0.013 785	±2. 5	PAS S
Ban d66	20MH z	16QA M	1325 72	5	1	Hig h	NV	50	- 25.50	- 0.014 407	±2. 5	PAS S