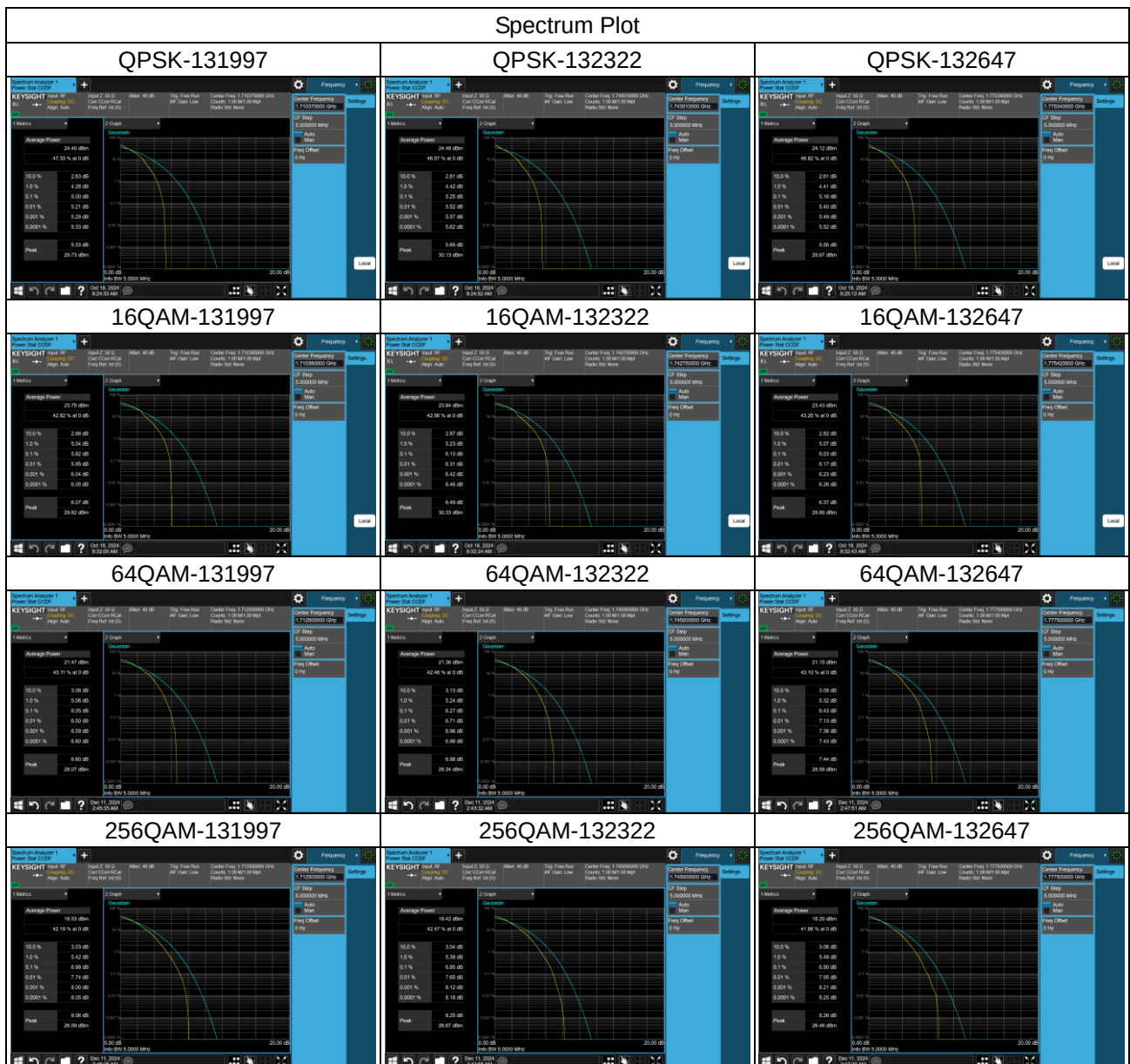


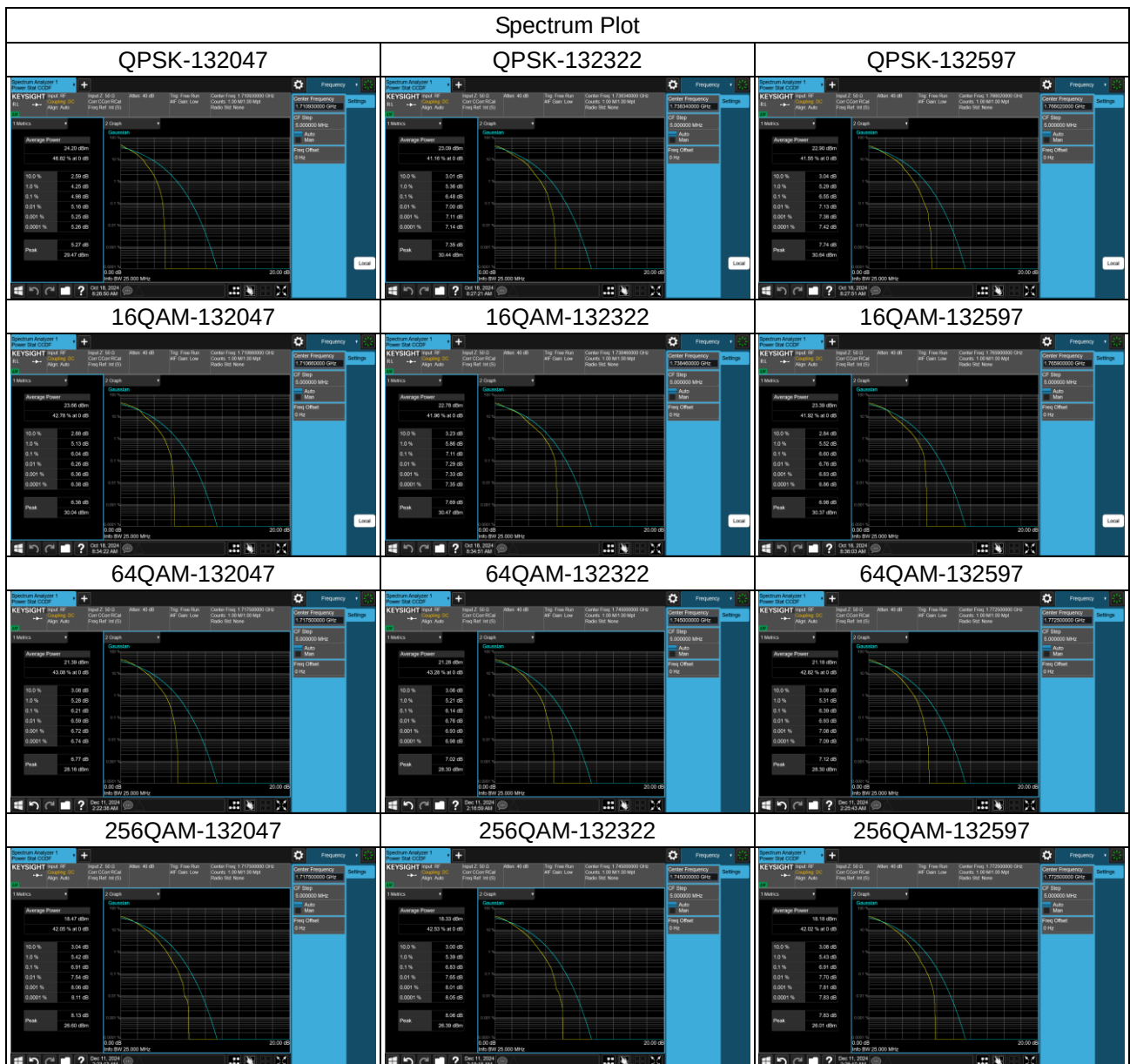
LTE Band 66_5MHz							
Channel	Frequency (MHz)	Peak To Average Ratio (dB)				Max. Limit (dB)	Result
		QPSK	16QAM	64QAM	256QAM		
131997	1712.5	5.00	5.82	6.05	6.98	13	Pass
132322	1745	5.25	6.13	6.27	6.85	13	Pass
132647	1777.5	5.16	6.03	6.43	6.90	13	Pass



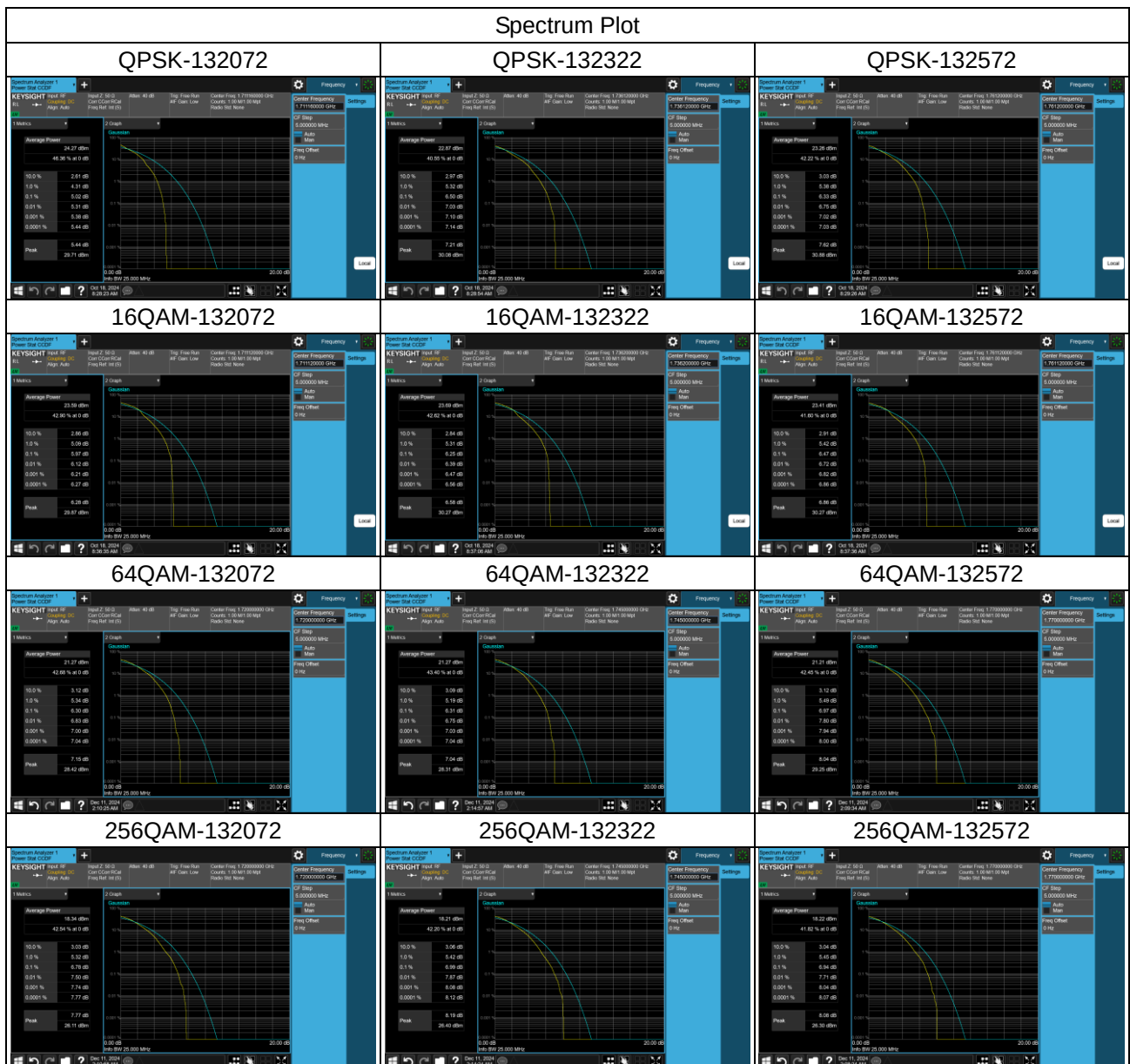
LTE Band 66_10MHz							
Channel	Frequency (MHz)	Peak To Average Ratio (dB)				Max. Limit (dB)	Result
		QPSK	16QAM	64QAM	256QAM		
132022	1715	4.87	6.01	5.92	6.97	13	Pass
132322	1745	6.37	6.78	5.78	6.74	13	Pass
132622	1775	6.15	6.71	6.43	6.93	13	Pass



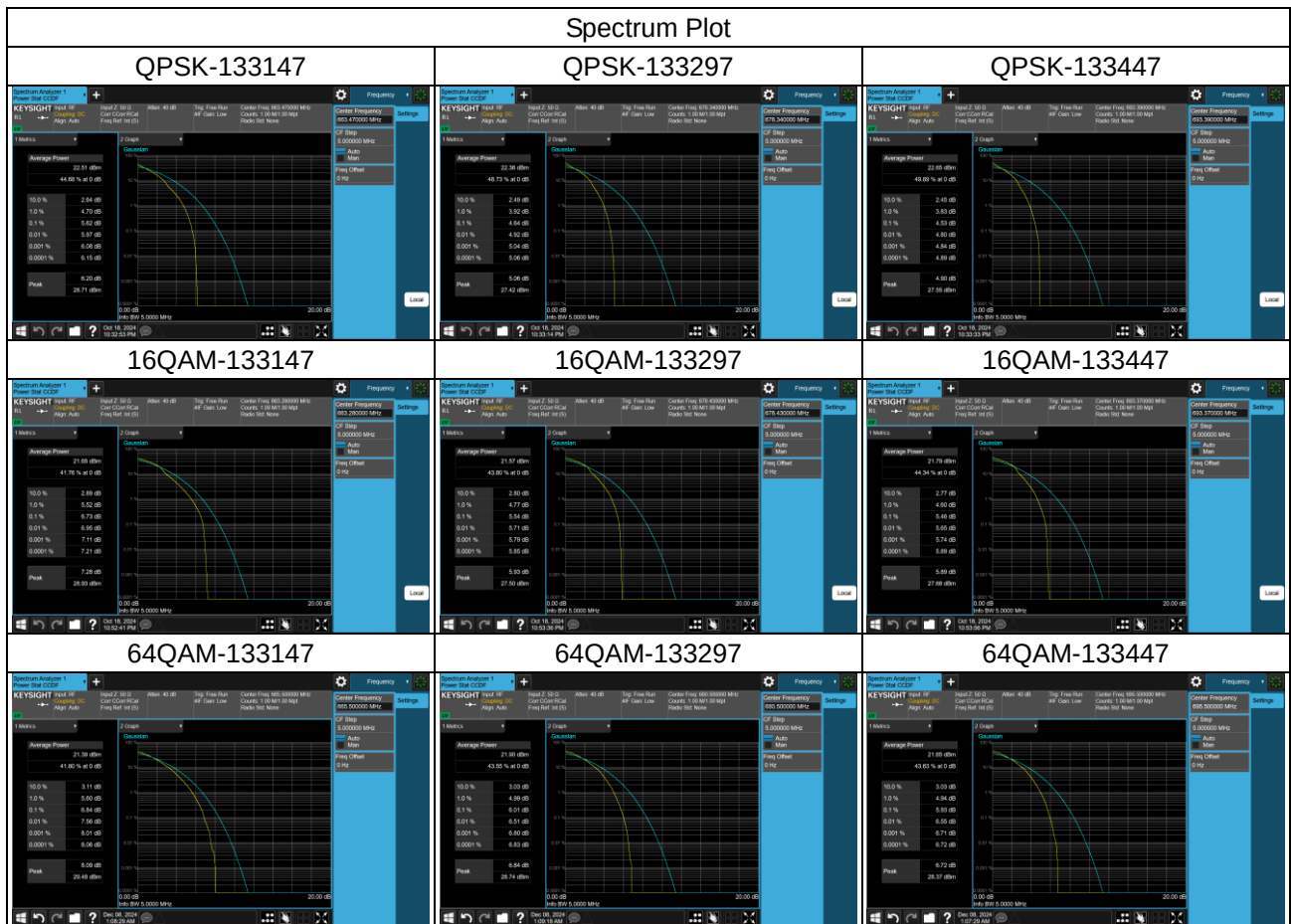
LTE Band 66_15MHz							
Channel	Frequency (MHz)	Peak To Average Ratio (dB)				Max. Limit (dB)	Result
		QPSK	16QAM	64QAM	256QAM		
132047	1717.5	4.98	6.04	6.21	6.91	13	Pass
132322	1745	6.48	7.11	6.14	6.83	13	Pass
132597	1772.5	6.55	6.60	6.39	6.91	13	Pass



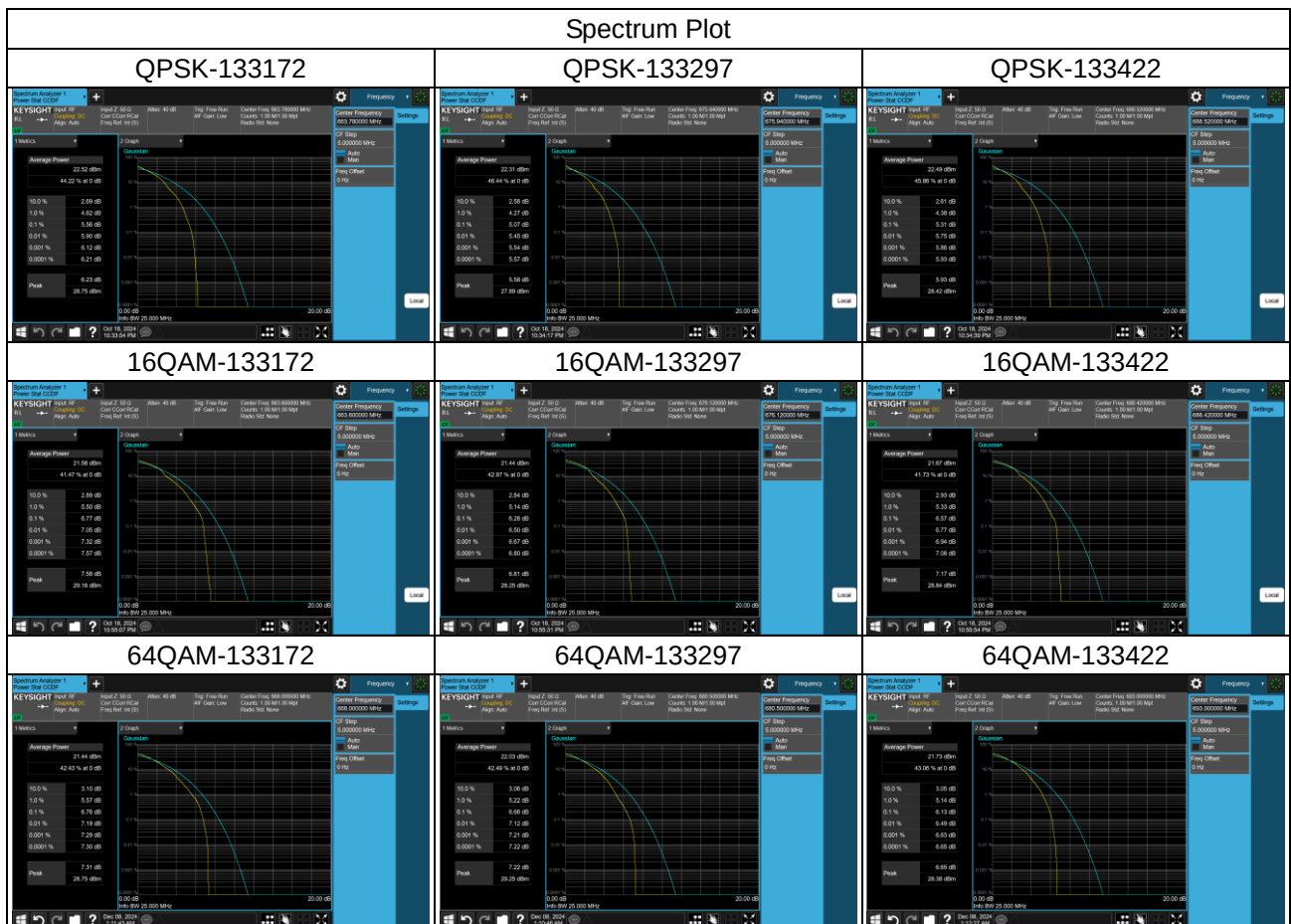
LTE Band 66_20MHz							
Channel	Frequency (MHz)	Peak To Average Ratio (dB)				Max. Limit (dB)	Result
		QPSK	16QAM	64QAM	256QAM		
132072	1720	5.02	5.97	6.30	6.78	13	Pass
132322	1745	6.50	6.25	6.31	6.99	13	Pass
132572	1770	6.33	6.47	6.97	6.94	13	Pass



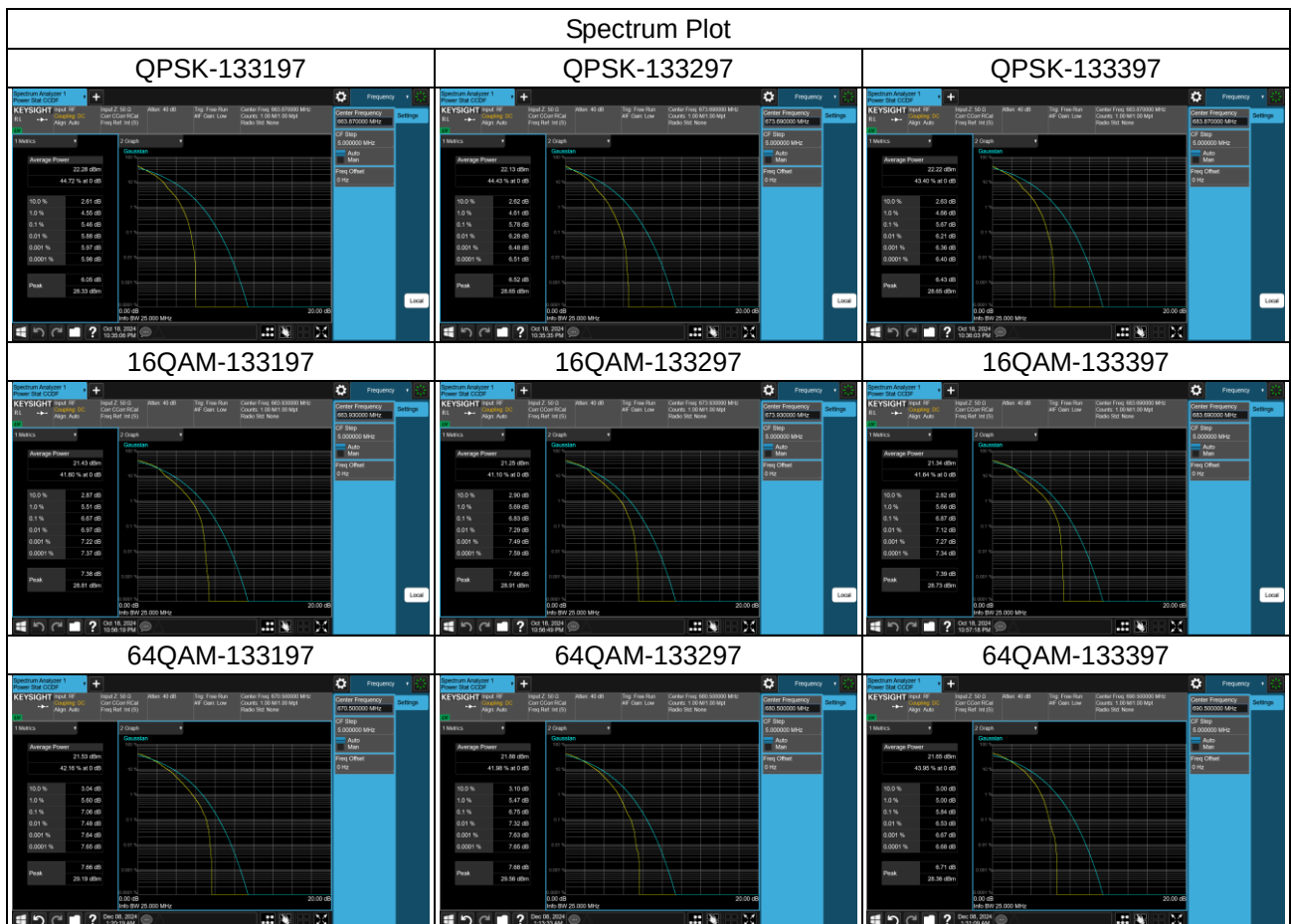
LTE Band 71_5MHz						
Channel	Frequency (MHz)	Peak To Average Ratio (dB)			Max. Limit (dB)	Result
		QPSK	16QAM	64QAM		
133147	665.5	5.62	6.73	6.84	13	Pass
133297	680.5	4.64	5.54	6.01	13	Pass
133447	695.5	4.53	5.46	5.93	13	Pass



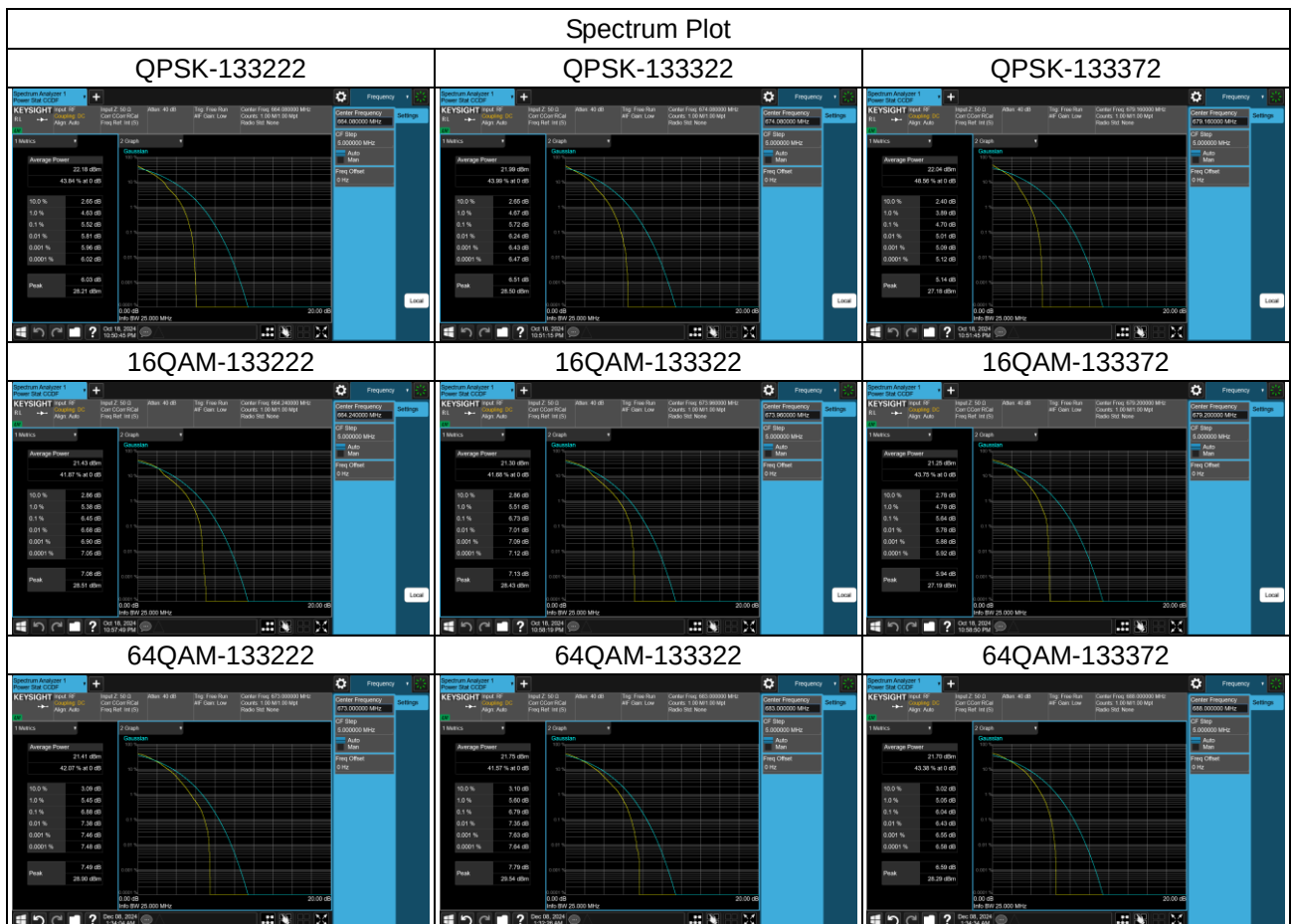
LTE Band 71_10MHz						
Channel	Frequency (MHz)	Peak To Average Ratio (dB)			Max. Limit (dB)	Result
		QPSK	16QAM	64QAM		
133172	668	5.56	6.77	6.76	13	Pass
133297	680.5	5.07	6.28	6.66	13	Pass
133422	693	5.31	6.57	6.13	13	Pass



LTE Band 71_15MHz						
Channel	Frequency (MHz)	Peak To Average Ratio (dB)			Max. Limit (dB)	Result
		QPSK	16QAM	64QAM		
133197	670.5	5.46	6.67	7.06	13	Pass
133297	680.5	5.78	6.83	6.75	13	Pass
133397	690.5	5.67	6.87	5.84	13	Pass



LTE Band 71_20MHz						
Channel	Frequency (MHz)	Peak To Average Ratio (dB)			Max. Limit (dB)	Result
		QPSK	16QAM	64QAM		
133222	673	5.52	6.45	6.88	13	Pass
133322	683	5.72	6.73	6.79	13	Pass
133372	688	4.70	5.64	6.04	13	Pass



APPENDIX I - FREQUENCY STABILITY

Test Mode	WCDMA Band IV
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Frequency error versus temperature and supply voltage								
Temperature (°C)	Lowest channel Frequency error(MHz)	Highest channel Frequency error(MHz)	Reference point:-13dBm		Frequency calculation value (MHz) Limit:The resulting frequencies must remain within the band		Verdict	worst ppm
			f _L (MHz)	f _H (MHz)	Lowest channel limit:1710MHz	Highest channel limit:1755MHz		Record only
50	0.00001246	0.00001361	1710.730 000	1754.74 0000	1710.729988	1754.740014	Pass	0.0078
40	0.0001128	0.00001312			1710.729887	1754.740013	Pass	0.0659
30	0.00001231	0.00001122			1710.729988	1754.740011	Pass	0.0072
20	0.00000884	0.00000934			1710.729991	1754.740009	Pass	0.0053
10	0.00001414	0.00000712			1710.729986	1754.740007	Pass	0.0083
0	0.00001327	0.00001433			1710.729987	1754.740014	Pass	0.0082
-10	0.00001438	0.00000493			1710.729986	1754.740005	Pass	0.0084
-20	0.00001345	0.00001234			1710.729987	1754.740012	Pass	0.0079
-30	0.00001745	0.00001712			1710.729983	1754.740017	Pass	0.0102
Minimum voltage	0.00001633	0.00001351			1710.729984	1754.740014	Pass	0.0095
Maximum voltage	0.00001432	0.00001245			1710.729986	1754.740012	Pass	0.0084
Nominal voltage	0.00000922	0.00001622			1710.729991	1754.740016	Pass	0.0093

Note: Nominal voltage= 3.8V, Maximum voltage= 4.2V, Minimum voltage= 3.5V.

Test Mode	LTE Band 4
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Frequency error versus temperature and supply voltage								
Temperature (°C)	Lowest channel Frequency error(MHz)	Highest channel Frequency error(MHz)	Reference point:-13dBm		Frequency calculation value (MHz) Limit:The resulting frequencies must remain within the band		Verdict	worst ppm
			f _L (MHz)	f _H (MHz)	Lowest channel limit:1710MHz	Highest channel limit:1755MHz		Record only
50	0.00001941	0.00001731	1710.560000	1754.430000	1710.559981	1754.430017	Pass	0.0113
40	0.00002173	0.00001886			1710.559978	1754.430019	Pass	0.0126
30	0.00002218	0.00001926			1710.559978	1754.430019	Pass	0.0129
20	0.00001857	0.00002169			1710.559981	1754.430022	Pass	0.0124
10	0.00001798	0.0001778			1710.559982	1754.430178	Pass	0.1019
0	0.00001981	0.00002136			1710.559980	1754.430021	Pass	0.0122
-10	0.00002149	0.00001802			1710.559979	1754.430018	Pass	0.0125
-20	0.00001809	0.00002254			1710.559982	1754.430023	Pass	0.0129
-30	0.00001875	0.00002132			1710.559981	1754.430021	Pass	0.0122
Minimum voltage	0.00001623	0.00001952			1710.559984	1754.430020	Pass	0.0112
Maximum voltage	0.00001932	0.00002168			1710.559981	1754.430022	Pass	0.0124
Nominal voltage	0.00002274	0.00002295			1710.559977	1754.430023	Pass	0.0132

Note: Nominal voltage= 3.8V, Maximum voltage= 4.2V, Minimum voltage= 3.5V.

Test Mode	LTE Band 7
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Frequency error versus temperature and supply voltage								
Temperature (°C)	Lowest channel Frequency error(MHz)	Highest channel Frequency error(MHz)	Reference point: -10dBm		Frequency calculation value (MHz) Limit: The resulting frequencies must remain within the band		Verdict	worst ppm
			f _L (MHz)	f _H (MHz)	Lowest channel limit:2500MHz	Highest channel limit:2570MHz		Record only
50	0.00002074	0.00000734	2500.39	2569.45	2500.389979	2569.450007	Pass	0.0083
40	0.00001919	0.00001691			2500.389981	2569.450017	Pass	0.0076
30	0.00000851	-0.0000128			2500.389991	2569.449987	Pass	-0.0050
20	0.00000374	0.000013			2500.389996	2569.450013	Pass	0.0051
10	0.00000425	0.0000124			2500.389996	2569.450012	Pass	0.0048
0	0.00000374	0.00001561			2500.389996	2569.450016	Pass	0.0061
-10	-0.0000062	0.00000387			2500.390006	2569.450004	Pass	-0.0025
-20	0.00000124	0.00000102			2500.389999	2569.450001	Pass	0.0005
-30	0.00000551	0.00001485			2500.389994	2569.450015	Pass	0.0058
Minimum voltage	0.00000713	0.00000325			2500.389993	2569.450003	Pass	0.0028
Maximum voltage	0.00000727	-0.00000712			2500.389993	2569.449993	Pass	0.0029
Nominal voltage	0.00000547	0.00000844			2500.389995	2569.450008	Pass	0.0033

Note: Nominal voltage= 3.8V, Maximum voltage= 4.2V, Minimum voltage= 3.5V.

Test Mode	LTE Band 12
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Frequency error versus temperature and supply voltage								
Temperature (°C)	Lowest channel Frequency error(MHz)	Highest channel Frequency error(MHz)	Reference point:-13dBm		Frequency calculation value (MHz) Limit:The resulting frequencies must remain within the band		Verdict	worst ppm
			f _L (MHz)	f _H (MHz)	Lowest channel limit:699MHz	Highest channel limit:716MHz		Record only
50	0.00001822	-0.00001516	699.320000	715.860000	699.319982	715.859985	Pass	0.0259
40	0.00001859	-0.00001322			699.319981	715.859987	Pass	0.0264
30	0.00001652	-0.00001842			699.319983	715.859982	Pass	-0.0259
20	-0.00001641	-0.00001546			699.320016	715.859985	Pass	-0.0233
10	0.00002092	-0.00001338			699.319979	715.859987	Pass	0.0297
0	-0.0000211	-0.00001401			699.320021	715.859986	Pass	-0.0300
-10	0.00001612	-0.00001707			699.319984	715.859983	Pass	-0.0240
-20	0.00002172	0.00001939			699.319978	715.860019	Pass	0.0309
-30	0.00001321	-0.00002322			699.319987	715.859977	Pass	-0.0327
Minimum voltage	-0.00001472	-0.00001742			699.320015	715.859983	Pass	-0.0245
Maximum voltage	0.00001309	0.00001831			699.319987	715.860018	Pass	0.0258
Nominal voltage	-0.00001485	-0.00002415			699.320015	715.859976	Pass	-0.0340

Note: Nominal voltage= 3.8V, Maximum voltage= 4.2V, Minimum voltage= 3.5V.

Test Mode	LTE Band 13
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Frequency error versus temperature and supply voltage							
Temperature (°C)	Mid channel Frequency error(MHz)	Reference point:-13dBm		Frequency calculation value (MHz) Limit:The resulting frequencies must remain within the band		Verdict	worst ppm
		f _L (MHz)	f _H (MHz)	Lowest channel limit:2305MHz	Highest channel limit:2315MHz		Record only
50	-0.00002334	777.78 0000	786.23 0000	777.780023	786.229977	Pass	-0.0298
40	-0.00002129			777.780021	786.229979	Pass	-0.0272
30	-0.00001748			777.780017	786.229983	Pass	-0.0224
20	-0.00001645			777.780016	786.229984	Pass	-0.0210
10	-0.00002252			777.780023	786.229977	Pass	-0.0288
0	0.000002139			777.779998	786.230002	Pass	0.0027
-10	0.00002238			777.779978	786.230022	Pass	0.0286
-20	-0.00001475			777.780015	786.229985	Pass	-0.0189
-30	-0.00002211			777.780022	786.229978	Pass	-0.0283
Minimum voltage	-0.00001615			777.780016	786.229984	Pass	-0.0207
Maximum voltage	-0.00000382			777.780004	786.229996	Pass	-0.0049
Nominal voltage	0.00001798			777.779982	786.230018	Pass	0.0230

Note: Nominal voltage= 3.8V, Maximum voltage= 4.2V, Minimum voltage= 3.5V.

Test Mode	LTE Band 17
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Frequency error versus temperature and supply voltage								
Temperature (°C)	Lowest channel Frequency error(MHz)	Highest channel Frequency error(MHz)	Reference point:-13dBm		Frequency calculation value (MHz) Limit:The resulting frequencies must remain within the band		Verdict	worst ppm
			f _L (MHz)	f _H (MHz)	Lowest channel limit:704MHz	Highest channel limit:716MHz		Record only
50	-0.00001285	0.00000235	704.590000	715.240000	704.590013	715.240002	Pass	-0.0181
40	-0.00001361	0.00000179			704.590014	715.240002	Pass	-0.0192
30	0.00001108	0.00000467			704.589989	715.240005	Pass	0.0156
20	-0.00001176	0.00000253			704.590012	715.240003	Pass	-0.0166
10	-0.00002346	-0.0000166			704.590023	715.239983	Pass	-0.0331
0	-0.00000345	0.0000198			704.590003	715.240020	Pass	0.0278
-10	-0.00001353	-0.0000255			704.590014	715.239975	Pass	-0.0359
-20	0.00000578	-0.00000255			704.589994	715.239997	Pass	0.0082
-30	-0.00000226	0.00000082			704.590002	715.240001	Pass	-0.0032
Minimum voltage	-0.00000874	0.00000236			704.590009	715.240002	Pass	-0.0123
Maximum voltage	0.00000823	-0.00000275			704.589992	715.239997	Pass	0.0116
Nominal voltage	-0.00000173	-0.00000935			704.590002	715.239991	Pass	-0.0132

Note: Nominal voltage= 3.8V, Maximum voltage= 4.2V, Minimum voltage= 3.5V.

Test Mode	LTE Band 30_10MHz
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Frequency error versus temperature and supply voltage

Temperature (°C)	Lowest channel Frequency error(MHz)	Highest channel Frequency error(MHz)	Reference point:-13dBm		Frequency calculation value (MHz) Limit:The resulting frequencies must remain within the band		Verdict	worst ppm
			f _L (MHz)	f _H (MHz)	Lowest channel limit:2305MHz	Highest channel limit:2315MHz		Record only
50	0.00001345	0.00001934	2305.650000	2314.960000	2305.649987	2314.960019	Pass	0.0058
40	0.00002253	0.0002143			2305.649977	2314.960214	Pass	0.0098
30	0.00002134	-0.00002223			2305.649979	2314.959978	Pass	0.0092
20	0.00001845	0.00001337			2305.649982	2314.960013	Pass	0.0080
10	0.00002134	0.00001433			2305.649979	2314.960014	Pass	0.0092
0	0.00001821	0.000001743			2305.649982	2314.960002	Pass	0.0079
-10	0.0001247	-0.00001615			2305.649875	2314.959984	Pass	0.0540
-20	0.00001944	0.00001923			2305.649981	2314.960019	Pass	0.0084
-30	0.00002022	0.00000145			2305.649980	2314.960001	Pass	0.0088
Minimum voltage	0.00002332	0.00001452			2305.649977	2314.960015	Pass	0.0101
Maximum voltage	0.00001765	0.00001683			2305.649982	2314.960017	Pass	0.0076
Nominal voltage	0.0001393	0.00001935			2305.649861	2314.960019	Pass	0.0603

Note: Nominal voltage= 3.8V, Maximum voltage= 4.2V, Minimum voltage= 3.5V.

Test Mode	LTE Band 38
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Frequency error versus temperature and supply voltage								
Temperature (°C)	Lowest channel Frequency error(MHz)	Highest channel Frequency error(MHz)	Reference point:-10dBm		Frequency calculation value (MHz) Limit:The resulting frequencies must remain within the band		Verdict	worst ppm
			f _L (MHz)	f _H (MHz)	Lowest channel limit:2570MHz	Highest channel limit:2620MHz		Record only
50	0.00001215	0.00001942	2570.350000	2619.460000	2570.349988	2619.460019	Pass	0.0074
40	0.00002133	0.0002128			2570.349979	2619.460213	Pass	0.0815
30	0.00002125	-0.00002219			2570.349979	2619.459978	Pass	-0.0085
20	0.00001824	0.0000167			2570.349982	2619.460017	Pass	0.0071
10	0.00002147	0.00001425			2570.349979	2619.460014	Pass	0.0083
0	0.00001872	0.00000743			2570.349981	2619.460007	Pass	0.0073
-10	0.0001216	-0.0000165			2570.349878	2619.459984	Pass	0.0471
-20	0.00001931	0.00000923			2570.349981	2619.460009	Pass	0.0075
-30	0.0000202	0.0000045			2570.349980	2619.460005	Pass	0.0078
Minimum voltage	0.00002316	0.00001372			2570.349977	2619.460014	Pass	0.0090
Maximum voltage	0.00001771	0.00000683			2570.349982	2619.460007	Pass	0.0069
Nominal voltage	0.0001396	0.00000935			2570.349860	2619.460009	Pass	0.0541

Note: Nominal voltage= 3.8V, Maximum voltage= 4.2V, Minimum voltage= 3.5V.

Test Mode	LTE Band 40(2305-2315MHz)
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Frequency error versus temperature and supply voltage							
Temperature (°C)	Mid channel Frequency error(MHz)	Reference point:-13dBm		Frequency calculation value (MHz) Limit:The resulting frequencies must remain within the band		Verdict	worst ppm
		f _L (MHz)	f _H (MHz)	Lowest channel limit:2305MHz	Highest channel limit:2315MHz		Record only
50	0.00001529	2306.58 0000	2314.67 0000	2306.579985	2314.670015	Pass	0.0066
40	0.00001727			2306.579983	2314.670017	Pass	0.0075
30	0.00002307			2306.579977	2314.670023	Pass	0.0100
20	0.00002421			2306.579976	2314.670024	Pass	0.0105
10	0.00001687			2306.579983	2314.670017	Pass	0.0073
0	0.00001691			2306.579983	2314.670017	Pass	0.0073
-10	0.00001927			2306.579981	2314.670019	Pass	0.0083
-20	0.00001571			2306.579984	2314.670016	Pass	0.0068
-30	0.00001693			2306.579983	2314.670017	Pass	0.0073
Minimum voltage	0.00001629			2306.579984	2314.670016	Pass	0.0071
Maximum voltage	0.00001779			2306.579982	2314.670018	Pass	0.0077
Nominal voltage	0.00001682			2306.579983	2314.670017	Pass	0.0073

Note: Nominal voltage= 3.8V, Maximum voltage= 4.2V, Minimum voltage= 3.5V.

Test Mode	LTE Band 40(2350-2360MHz)
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Frequency error versus temperature and supply voltage							
Temperature (°C)	Mid channel Frequency error(MHz)	Reference point:-13dBm		Frequency calculation value (MHz) Limit:The resulting frequencies must remain within the band		Verdict	worst ppm
		f _L (MHz)	f _H (MHz)	Lowest channel limit:2305MHz	Highest channel limit:2315MHz		Record only
50	0.00001881	2306.67 0000	2314.72 0000	2306.669981	2314.720019	Pass	0.0080
40	0.00001962			2306.669980	2314.720020	Pass	0.0083
30	0.00001755			2306.669982	2314.720018	Pass	0.0075
20	0.00001672			2306.669983	2314.720017	Pass	0.0071
10	0.00001263			2306.669987	2314.720013	Pass	0.0054
0	0.00001374			2306.669986	2314.720014	Pass	0.0058
-10	0.00001865			2306.669981	2314.720019	Pass	0.0079
-20	0.00001921			2306.669981	2314.720019	Pass	0.0082
-30	0.00001925			2306.669981	2314.720019	Pass	0.0082
Minimum voltage	0.00002073			2306.669979	2314.720021	Pass	0.0088
Maximum voltage	0.00002632			2306.669974	2314.720026	Pass	0.0112
Nominal voltage	0.00001768			2306.669982	2314.720018	Pass	0.0075

Note: Nominal voltage= 3.8V, Maximum voltage= 4.2V, Minimum voltage= 3.5V.

Test Mode	LTE Band 41
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Frequency error versus temperature and supply voltage								
Temperature (°C)	Lowest channel Frequency error(MHz)	Highest channel Frequency error(MHz)	Reference point:-13dBm		Frequency calculation value (MHz) Limit:The resulting frequencies must remain within the band		Verdict	worst ppm
			f _L (MHz)	f _H (MHz)	Lowest channel limit:2496MHz	Highest channel limit:2690MHz		Record only
50	-0.00004523	0.00002123	2496.210000	2689.680000	2496.210045	2689.680021	Pass	-0.0180
40	-0.000042329	0.00001833			2496.210042	2689.680018	Pass	-0.0169
30	0.00002353	0.00002353			2496.209976	2689.680024	Pass	0.0094
20	0.00001771	0.00002265			2496.209982	2689.680023	Pass	0.0085
10	0.00001539	0.00003422			2496.209985	2689.680034	Pass	0.0128
0	0.00001734	0.00002246			2496.209983	2689.680022	Pass	0.0084
-10	0.00001653	0.00002336			2496.209983	2689.680023	Pass	0.0087
-20	0.00001785	0.00002475			2496.209982	2689.680025	Pass	0.0092
-30	0.00001942	0.00004127			2496.209981	2689.680041	Pass	0.0154
Minimum voltage	0.00001353	0.00003372			2496.209986	2689.680034	Pass	0.0126
Maximum voltage	0.00001537	0.00001857			2496.209985	2689.680019	Pass	0.0069
Nominal voltage	0.00001646	0.00002536			2496.209984	2689.680025	Pass	0.0095

Note: Nominal voltage= 3.8V, Maximum voltage= 4.2V, Minimum voltage= 3.5V.

Test Mode	LTE Band 42
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Frequency error versus temperature and supply voltage								
Temperature (°C)	Lowest channel Frequency error(MHz)	Highest channel Frequency error(MHz)	Reference point:-13dBm		Frequency calculation value (MHz) Limit:The resulting frequencies must remain within the band		Verdict	worst ppm
			f _L (MHz)	f _H (MHz)	Lowest channel limit:3450MHz	Highest channel limit:3550MHz		Record only
50	-0.00002233	0.00002421	3450.060000	2549.980000	3450.060022	2549.980024	Pass	0.0068
40	-0.00003269	0.00002342			3450.060033	2549.980023	Pass	-0.0094
30	0.00002583	0.00002543			3450.059974	2549.980025	Pass	0.0075
20	0.00002631	0.00002655			3450.059974	2549.980027	Pass	0.0076
10	0.00001952	0.00003112			3450.059980	2549.980031	Pass	0.0088
0	0.00002218	0.00002436			3450.059978	2549.980024	Pass	0.0069
-10	0.00002132	0.00002256			3450.059979	2549.980023	Pass	0.0064
-20	0.00002321	0.00002456			3450.059977	2549.980025	Pass	0.0069
-30	0.00002245	0.00004217			3450.059978	2549.980042	Pass	0.0119
Minimum voltage	0.00001897	0.00003672			3450.059981	2549.980037	Pass	0.0104
Maximum voltage	0.00001932	0.00002327			3450.059981	2549.980023	Pass	0.0066
Nominal voltage	0.00002421	0.00002766			3450.059976	2549.980028	Pass	0.0078

Note: Nominal voltage= 3.8V, Maximum voltage= 4.2V, Minimum voltage= 3.5V.

Test Mode	LTE Band 66
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Frequency error versus temperature and supply voltage								
Temperature (°C)	Lowest channel Frequency error(MHz)	Highest channel Frequency error(MHz)	Reference point:-13dBm		Frequency calculation value (MHz) Limit:The resulting frequencies must remain within the band		Verdict	worst ppm
			f _L (MHz)	f _H (MHz)	Lowest channel limit:1710MHz	Highest channel limit:1780MHz		Record only
50	0.00000823	0.00000957	1710.120000	1779.780000	1710.119992	1779.780010	Pass	0.0054
40	0.00000174	-0.00000936			1710.119998	1779.779991	Pass	-0.0053
30	0.00000348	0.00000455			1710.119997	1779.780005	Pass	0.0026
20	-0.00000829	0.00000763			1710.120008	1779.780008	Pass	-0.0048
10	0.00000159	-0.00000446			1710.119998	1779.779996	Pass	-0.0025
0	0.00000325	0.00000443			1710.119997	1779.780004	Pass	0.0025
-10	-0.00000349	-0.00000149			1710.120003	1779.779999	Pass	-0.0020
-20	-0.00000165	0.00000954			1710.120002	1779.780010	Pass	0.0054
-30	0.00000737	-0.00000075			1710.119993	1779.779999	Pass	0.0043
Minimum voltage	-0.00000841	-0.00000233			1710.120008	1779.779998	Pass	-0.0049
Maximum voltage	-0.00000149	0.00000739			1710.120001	1779.780007	Pass	0.0042
Nominal voltage	0.00000535	-0.00000046			1710.119995	1779.780000	Pass	0.0031

Note: Nominal voltage= 3.8V, Maximum voltage= 4.2V, Minimum voltage= 3.5V.

Test Mode	LTE Band 71
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Frequency error versus temperature and supply voltage								
Temperature (°C)	Lowest channel Frequency error(MHz)	Highest channel Frequency error(MHz)	Reference point:-13dBm		Frequency calculation value (MHz) Limit:The resulting frequencies must remain within the band		Verdict	worst ppm
			f _L (MHz)	f _H (MHz)	Lowest channel limit:663MHz	Highest channel limit:698MHz		Record only
50	0.00000353	-0.00000151	663.680000	697.210000	663.679996	697.209998	Pass	0.0052
40	0.00000935	-0.00000187			663.679991	697.209998	Pass	0.0139
30	-0.0000124	-0.00000123			663.680012	697.209999	Pass	-0.0184
20	-0.000026	0.00000865			663.680026	697.210009	Pass	-0.0386
10	-0.00000647	0.00000215			663.680006	697.210002	Pass	-0.0096
0	-0.0000164	0.00000426			663.680016	697.210004	Pass	-0.0244
-10	0.00001197	-0.00001144			663.679988	697.209989	Pass	0.0178
-20	-0.00001035	-0.00000846			663.680010	697.209992	Pass	-0.0154
-30	-0.00000123	0.00001345			663.680001	697.210013	Pass	0.0195
Minimum voltage	-0.00001344	-0.00000832			663.680013	697.209992	Pass	-0.0200
Maximum voltage	-0.00000657	-0.00000317			663.680007	697.209997	Pass	-0.0098
Nominal voltage	0.00000471	-0.00000619			663.679995	697.209994	Pass	-0.0090

Note: Nominal voltage= 3.8V, Maximum voltage= 4.2V, Minimum voltage= 3.5V.

End of Test Report