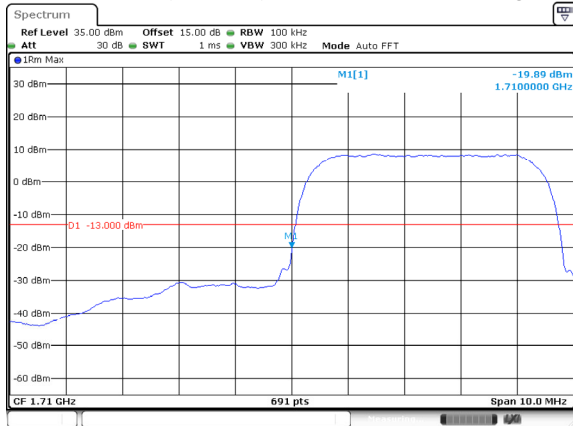
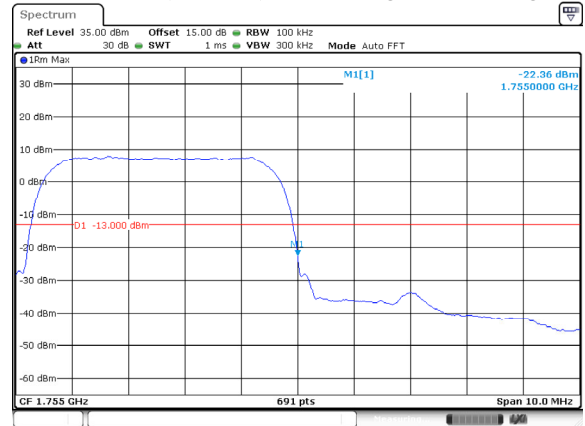


WCDMA (HSPA+) Mode, Left Band Edge



ProjectNo.:RKSA240808001 Tester:Neil Zhou
Date: 28 FEB 2025 11:37:08

WCDMA (HSPA+) Mode, Right Band Edge



ProjectNo.:RKSA240808001 Tester:Neil Zhou
Date: 28 FEB 2025 11:38:18

FREQUENCY STABILITY**Environmental Conditions & Test Information**

Test Date:	2025-02-19 to 2025-02-26
Temperature:	17.3-24.1 °C
Relative Humidity:	47-51 %
ATM Pressure:	102.5-103.9 kPa
Test Result:	Pass
Test Engineer:	Neil Zhou

EUT operation mode: Transmitting

GPRS 850, Middle channel				
Temperature (°C)	Voltage Supplied (V _{DC})	Frequency Error (Hz)	Frequency Error (ppm)	Limit (ppm)
-30	7.6	-11	0.01315	2.5
-20		-16	0.01913	2.5
-10		-15	0.01793	2.5
0		-17	0.02032	2.5
10		-11	0.01315	2.5
20		-13	0.01554	2.5
30		-14	0.01673	2.5
40		-17	0.02032	2.5
50		-18	0.02152	2.5
20	V min.= 7.0	-12	0.01434	2.5
20	V max.= 8.7	-15	0.01793	2.5

EGPRS 850, Middle channel				
Temperature (°C)	Voltage Supplied (V _{DC})	Frequency Error (Hz)	Frequency Error (ppm)	Limit (ppm)
-30	7.6	-17	0.02032	2.5
-20		-16	0.01913	2.5
-10		-14	0.01673	2.5
0		-15	0.01793	2.5
10		-13	0.01554	2.5
20		-14	0.01673	2.5
30		-19	0.02271	2.5
40		-17	0.02032	2.5
50		-15	0.01793	2.5
20	V min.= 7.0	-14	0.01673	2.5
20	V max.= 8.7	-16	0.01913	2.5

GPRS 1900, low channel& high channel					
Temperature (°C)	Voltage Supplied (V _{DC})	F _L (MHz)	F _H (MHz)	F _L Limit (MHz)	F _H Limit (MHz)
-30	7.6	1850.019	1909.957	1850	1910
-20		1850.016	1909.906	1850	1910
-10		1850.027	1909.946	1850	1910
0		1850.031	1909.998	1850	1910
10		1850.033	1909.923	1850	1910
20		1850.035	1909.938	1850	1910
30		1850.045	1909.925	1850	1910
40		1850.012	1909.917	1850	1910
50		1850.034	1909.934	1850	1910
20	V min.= 7.0	1850.021	1909.967	1850	1910
20	V max.= 8.7	1850.023	1909.978	1850	1910

EGPRS 1900, low channel& high channel					
Temperature (°C)	Voltage Supplied (V _{DC})	F _L (MHz)	F _H (MHz)	F _L Limit (MHz)	F _H Limit (MHz)
-30	7.6	1850.049	1909.958	1850	1910
-20		1850.031	1909.916	1850	1910
-10		1850.021	1909.971	1850	1910
0		1850.052	1909.945	1850	1910
10		1850.042	1909.907	1850	1910
20		1850.036	1909.937	1850	1910
30		1850.066	1909.961	1850	1910
40		1850.063	1909.948	1850	1910
50		1850.057	1909.922	1850	1910
20	V min.= 7.0	1850.045	1909.921	1850	1910
20	V max.= 8.7	1850.057	1909.963	1850	1910

WCDMA Band II:

WCDMA Mode , low channel& high channel					
Temperature (°C)	Voltage Supplied (V_{DC})	F_L (MHz)	F_H (MHz)	F_L Limit (MHz)	F_H Limit (MHz)
-30	7.6	1850.037	1909.974	1850	1910
-20		1850.024	1909.925	1850	1910
-10		1850.034	1909.911	1850	1910
0		1850.042	1909.918	1850	1910
10		1850.013	1909.95	1850	1910
20		1850.027	1909.953	1850	1910
30		1850.025	1909.942	1850	1910
40		1850.025	1909.959	1850	1910
50		1850.036	1909.96	1850	1910
20	V min.= 7.0	1850.022	1909.9	1850	1910
20	V max.= 8.7	1850.024	1909.941	1850	1910

WCDMA Band IV:

WCDMA Mode , low channel& high channel					
Temperature (°C)	Voltage Supplied (V_{DC})	F_L (MHz)	F_H (MHz)	F_L Limit (MHz)	F_H Limit (MHz)
-30	7.6	1710.022	1754.989	1710	1755
-20		1710.024	1754.978	1710	1755
-10		1710.026	1754.997	1710	1755
0		1710.021	1754.975	1710	1755
10		1710.026	1754.983	1710	1755
20		1710.027	1754.974	1710	1755
30		1710.026	1754.997	1710	1755
40		1710.032	1754.995	1710	1755
50		1710.035	1754.985	1710	1755
20	V min.= 7.0	1710.021	1754.989	1710	1755
20	V max.= 8.7	1710.019	1754.996	1710	1755

WCDMA Band V:

WCDMA Mode , Middle channel				
Temperature (°C)	Voltage Supplied (V_{DC})	Frequency Error (Hz)	Frequency Error (ppm)	Limit (ppm)
-30	7.6	47	0.05618	2.5
-20		53	0.06335	2.5
-10		49	0.05857	2.5
0		47	0.05618	2.5
10		46	0.05498	2.5
20		50	0.05977	2.5
30		45	0.05379	2.5
40		56	0.06694	2.5
50		47	0.05618	2.5
20	V min.= 7.0	29	0.03466	2.5
20	V max.= 8.7	53	0.06335	2.5

LTE Band 2:

QPSK, 20MHz, low channel& high channel					
Temperature (°C)	Voltage Supplied (V_{DC})	F_L (MHz)	F_H (MHz)	F_L Limit (MHz)	F_H Limit (MHz)
-30	7.6	1850.152	1909.963	1850	1910
-20		1850.199	1909.976	1850	1910
-10		1850.174	1909.946	1850	1910
0		1850.132	1909.956	1850	1910
10		1850.119	1909.958	1850	1910
20		1850.122	1909.942	1850	1910
30		1850.12	1909.963	1850	1910
40		1850.156	1909.978	1850	1910
50		1850.176	1909.976	1850	1910
20	V min.= 7.0	1850.119	1909.935	1850	1910
20	V max.= 8.7	1850.121	1909.988	1850	1910

16-QAM, 20MHz, low channel& high channel					
Temperature (°C)	Voltage Supplied (V _{DC})	F _L (MHz)	F _H (MHz)	F _L Limit (MHz)	F _H Limit (MHz)
-30	7.6	1850.102	1909.909	1850	1910
-20		1850.106	1909.905	1850	1910
-10		1850.105	1909.907	1850	1910
0		1850.104	1909.902	1850	1910
10		1850.105	1909.903	1850	1910
20		1850.101	1909.906	1850	1910
30		1850.109	1909.902	1850	1910
40		1850.102	1909.908	1850	1910
50		1850.107	1909.905	1850	1910
20	V min.= 7.0	1850.102	1909.902	1850	1910
20	V max.= 8.7	1850.105	1909.904	1850	1910

LTE Band 4:

QPSK, 20MHz, low channel& high channel					
Temperature (°C)	Power Supplied (V _{DC})	F _L (MHz)	F _H (MHz)	F _L Limit (MHz)	F _H Limit (MHz)
-30	7.6	1710.13	1754.972	1710	1755
-20		1710.122	1754.972	1710	1755
-10		1710.138	1754.973	1710	1755
0		1710.143	1754.975	1710	1755
10		1710.126	1754.975	1710	1755
20		1710.141	1754.979	1710	1755
30		1710.141	1754.971	1710	1755
40		1710.122	1754.983	1710	1755
50		1710.124	1754.982	1710	1755
20	V min.= 7.0	1710.128	1754.975	1710	1755
20	V max.= 8.7	1710.144	1754.974	1710	1755

16QAM, 20MHz, low channel& high channel					
Temperature (°C)	Power Supplied (V _{DC})	F _L (MHz)	F _H (MHz)	F _L Limit (MHz)	F _H Limit (MHz)
-30	7.6	1710.08	1754.908	1710	1755
-20		1710.089	1754.9	1710	1755
-10		1710.087	1754.907	1710	1755
0		1710.084	1754.902	1710	1755
10		1710.08	1754.907	1710	1755
20		1710.086	1754.907	1710	1755
30		1710.086	1754.902	1710	1755
40		1710.084	1754.905	1710	1755
50		1710.085	1754.908	1710	1755
20	V min.= 7.0	1710.089	1754.909	1710	1755
20	V max.= 8.7	1710.083	1754.906	1710	1755

LTE Band 5:

QPSK, 10.0 MHz,Middle channel				
Temperature (°C)	Voltage Supplied (V _{DC})	Frequency Error (Hz)	Frequency Error (ppm)	Limit (ppm)
-30	7.6	33	0.03945	2.5
-20		44	0.0526	2.5
-10		42	0.05021	2.5
0		36	0.04304	2.5
10		43	0.0514	2.5
20		36	0.04304	2.5
30		29	0.03467	2.5
40		39	0.04662	2.5
50		37	0.04423	2.5
20	V min.= 7.0	28	0.03347	2.5
20	V max.= 8.7	36	0.04304	2.5

16-QAM, 10.0 MHz, Middle channel				
Temperature (°C)	Voltage Supplied (V _{DC})	Frequency Error (Hz)	Frequency Error (ppm)	Limit (ppm)
-30	7.6	29	0.03467	2.5
-20		36	0.04304	2.5
-10		25	0.02989	2.5
0		19	0.02271	2.5
10		20	0.02391	2.5
20		19	0.02271	2.5
30		22	0.0263	2.5
40		25	0.02989	2.5
50		24	0.02869	2.5
20	V min.= 7.0	26	0.03108	2.5
20	V max.= 8.7	27	0.03228	2.5

LTE Band 7:

QPSK , 20 MHz, low channel& high channel					
Temperature (°C)	Power Supplied (V _{DC})	F _L (MHz)	F _H (MHz)	F _L Limit (MHz)	F _H Limit (MHz)
-30	7.6	2500.127	2569.995	2500	2570
-20		2500.127	2569.981	2500	2570
-10		2500.126	2569.975	2500	2570
0		2500.124	2569.964	2500	2570
10		2500.13	2569.965	2500	2570
20		2500.122	2569.971	2500	2570
30		2500.125	2569.964	2500	2570
40		2500.122	2569.953	2500	2570
50		2500.122	2569.975	2500	2570
20	V min.= 7.0	2500.129	2569.965	2500	2570
20	V max.= 8.7	2500.121	2569.952	2500	2570

16-QAM, 20 MHz, low channel& high channel					
Temperature (°C)	Power Supplied (V _{DC})	F _L (MHz)	F _H (MHz)	F _L Limit (MHz)	F _H Limit (MHz)
-30	7.6	2500.123	2569.959	2500	2570
-20		2500.121	2569.983	2500	2570
-10		2500.121	2569.959	2500	2570
0		2500.128	2569.948	2500	2570
10		2500.124	2569.951	2500	2570
20		2500.13	2569.962	2500	2570
30		2500.127	2569.945	2500	2570
40		2500.128	2569.977	2500	2570
50		2500.128	2569.95	2500	2570
20	V min.= 7.0	2500.124	2569.96	2500	2570
20	V max.= 8.7	2500.12	2569.952	2500	2570

LTE Band 12:

QPSK, 10MHz, low channel& high channel					
Temperature (°C)	Power Supplied (V _{DC})	F _L (MHz)	F _H (MHz)	F _L Limit (MHz)	F _H Limit (MHz)
-30	7.6	699.084	715.977	699	716
-20		699.085	715.97	699	716
-10		699.082	715.984	699	716
0		699.089	715.976	699	716
10		699.087	715.953	699	716
20		699.082	715.973	699	716
30		699.087	715.951	699	716
40		699.083	715.972	699	716
50		699.084	715.988	699	716
20	V min.= 7.0	699.088	715.987	699	716
20	V max.= 8.7	699.081	715.975	699	716

16QAM, 10MHz, low channel& high channel					
Temperature (°C)	Power Supplied (V _{DC})	F _L (MHz)	F _H (MHz)	F _L Limit (MHz)	F _H Limit (MHz)
-30	7.6	699.083	715.913	699	716
-20		699.083	715.934	699	716
-10		699.062	715.969	699	716
0		699.075	715.959	699	716
10		699.081	715.935	699	716
20		699.087	715.987	699	716
30		699.086	715.927	699	716
40		699.075	715.955	699	716
50		699.066	715.941	699	716
20	V min.= 7.0	699.068	715.954	699	716
20	V max.= 8.7	699.086	715.969	699	716

LTE Band 13:

QPSK, 10MHz, Middle channel					
Temperature (°C)	Power Supplied (V _{DC})	F _L (MHz)	F _H (MHz)	F _L Limit (MHz)	F _H Limit (MHz)
-30	7.6	777.068	786.971	777	787
-20		777.031	786.956	777	787
-10		777.068	786.948	777	787
0		777.018	786.987	777	787
10		777.032	786.956	777	787
20		777.039	786.914	777	787
30		777.054	786.992	777	787
40		777.024	786.945	777	787
50		777.019	786.985	777	787
20	V min.= 7.0	777.021	786.973	777	787
20	V max.= 8.7	777.038	786.991	777	787

16QAM, 10MHz, Middle channel					
Temperature (°C)	Power Supplied (V _{DC})	F _L (MHz)	F _H (MHz)	F _L Limit (MHz)	F _H Limit (MHz)
-30	7.6	777.036	786.927	777	787
-20		777.046	786.937	777	787
-10		777.063	786.919	777	787
0		777.058	786.91	777	787
10		777.078	786.887	777	787
20		777.026	786.951	777	787
30		777.065	786.913	777	787
40		777.036	786.982	777	787
50		777.022	786.932	777	787
20	V min.= 7.0	777.019	786.944	777	787
20	V max.= 8.7	777.051	786.928	777	787

LTE Band 17:

QPSK, 10MHz, low channel& high channel					
Temperature (°C)	Power Supplied (V _{DC})	F _L (MHz)	F _H (MHz)	F _L Limit (MHz)	F _H Limit (MHz)
-30	7.6	704.064	715.902	704	716
-20		704.075	715.995	704	716
-10		704.028	715.911	704	716
0		704.055	715.968	704	716
10		704.053	715.933	704	716
20		704.051	715.959	704	716
30		704.025	715.932	704	716
40		704.01	715.918	704	716
50		704.067	715.962	704	716
20	V min.= 7.0	704.063	715.915	704	716
20	V max.= 8.7	704.047	715.971	704	716

16QAM, 10MHz, low channel& high channel					
Temperature (°C)	Power Supplied (V _{DC})	F _L (MHz)	F _H (MHz)	F _L Limit (MHz)	F _H Limit (MHz)
-30	7.6	704.074	715.938	704	716
-20		704.018	715.926	704	716
-10		704.065	715.972	704	716
0		704.065	715.966	704	716
10		704.062	715.95	704	716
20		704.028	715.902	704	716
30		704.038	715.916	704	716
40		704.045	715.96	704	716
50		704.061	715.98	704	716
20	V min.= 7.0	704.073	715.964	704	716
20	V max.= 8.7	704.041	715.985	704	716

LTE Band 25:

QPSK, 20MHz, low channel& high channel					
Temperature (°C)	Voltage Supplied (V _{DC})	F _L (MHz)	F _H (MHz)	F _L Limit (MHz)	F _H Limit (MHz)
-30	7.6	1850.027	1914.939	1850	1915
-20		1850.018	1914.955	1850	1915
-10		1850.046	1914.969	1850	1915
0		1850.035	1914.959	1850	1915
10		1850.049	1914.94	1850	1915
20		1850.052	1914.914	1850	1915
30		1850.068	1914.934	1850	1915
40		1850.051	1914.95	1850	1915
50		1850.064	1914.935	1850	1915
20	V min.= 7.0	1850.023	1914.948	1850	1915
20	V max.= 8.7	1850.067	1914.96	1850	1915

16-QAM, 20MHz, low channel& high channel					
Temperature (°C)	Voltage Supplied (V _{DC})	F _L (MHz)	F _H (MHz)	F _L Limit (MHz)	F _H Limit (MHz)
-30	7.6	1850.022	1914.919	1850	1915
-20		1850.055	1914.952	1850	1915
-10		1850.048	1914.918	1850	1915
0		1850.052	1914.96	1850	1915
10		1850.047	1914.931	1850	1915
20		1850.064	1914.939	1850	1915
30		1850.05	1914.968	1850	1915
40		1850.02	1914.97	1850	1915
50		1850.033	1914.951	1850	1915
20	V min.= 7.0	1850.076	1914.925	1850	1915
20	V max.= 8.7	1850.034	1914.965	1850	1915

LTE Band 26(824-849)

QPSK, 15.0 MHz,Middle channel				
Temperature (°C)	Voltage Supplied (V _{DC})	Frequency Error (Hz)	Frequency Error (ppm)	Limit (ppm)
-30	7.6	33	0.03945	2.5
-20		31	0.03706	2.5
-10		29	0.03467	2.5
0		34	0.04065	2.5
10		27	0.03228	2.5
20		32	0.03825	2.5
30		26	0.03108	2.5
40		35	0.04184	2.5
50		27	0.03228	2.5
20	V min.= 7.0	31	0.03706	2.5
20	V max.= 8.7	33	0.03945	2.5

16-QAM, 15.0 MHz, Middle channel				
Temperature (°C)	Voltage Supplied (V _{DC})	Frequency Error (Hz)	Frequency Error (ppm)	Limit (ppm)
-30	7.6	19	0.02271	2.5
-20		25	0.02989	2.5
-10		27	0.03228	2.5
0		21	0.0251	2.5
10		26	0.03108	2.5
20		24	0.02869	2.5
30		26	0.03108	2.5
40		29	0.03467	2.5
50		31	0.03706	2.5
20	V min.= 7.0	30	0.03586	2.5
20	V max.= 8.7	28	0.03347	2.5

LTE Band 26(814-824)

QPSK, 5 MHz, High channel				
Temperature (°C)\	Voltage Supplied (V _{DC})	Frequency Error (Hz)	Frequency Error (ppm)	Limit (ppm)
-30	7.6	27	0.03287	2.5
-20		24	0.02921	2.5
-10		22	0.02678	2.5
0		26	0.03165	2.5
10		24	0.02921	2.5
20		31	0.03774	2.5
30		19	0.02313	2.5
40		29	0.0353	2.5
50		33	0.04017	2.5
20	V min.= 7.0	19	0.02313	2.5
20	V max.= 8.7	21	0.02556	2.5

16-QAM, 5 MHz, High channel				
Temperature (°C)	Voltage Supplied (V _{DC})	Frequency Error (Hz)	Frequency Error (ppm)	Limit (ppm)
-30	7.6	20	0.02435	2.5
-20		22	0.02678	2.5
-10		24	0.02921	2.5
0		19	0.02313	2.5
10		18	0.02191	2.5
20		21	0.02556	2.5
30		25	0.03043	2.5
40		24	0.02921	2.5
50		29	0.0353	2.5
20	V min.= 7.0	22	0.02678	2.5
20	V max.= 8.7	20	0.02435	2.5

LTE Band 38:

QPSK, 20 MHz, low channel & high channel					
Temperature (°C)	Power Supplied (V _{DC})	F _L (MHz)	F _H (MHz)	F _L Limit (MHz)	F _H Limit (MHz)
-30	7.6	2570.084	2619.941	2570	2620
-20		2570.05	2619.954	2570	2620
-10		2570.043	2619.96	2570	2620
0		2570.071	2619.79	2570	2620
10		2570.051	2619.93	2570	2620
20		2570.029	2619.921	2570	2620
30		2570.048	2619.974	2570	2620
40		2570.086	2619.985	2570	2620
50		2570.05	2619.96	2570	2620
20	V min.= 7.0	2570.072	2619.975	2570	2620
20	V max.= 8.7	2570.028	2619.95	2570	2620

16-QAM, 20 MHz, low channel& high channel					
Temperature (°C)	Power Supplied (V _{DC})	F _L (MHz)	F _H (MHz)	F _L Limit (MHz)	F _H Limit (MHz)
-30	7.6	2570.085	2619.971	2570	2620
-20		2570.028	2619.951	2570	2620
-10		2570.059	2619.933	2570	2620
0		2570.078	2619.974	2570	2620
10		2570.048	2619.96	2570	2620
20		2570.065	2619.965	2570	2620
30		2570.061	2619.973	2570	2620
40		2570.084	2619.944	2570	2620
50		2570.063	2619.955	2570	2620
20	V min.= 7.0	2570.086	2619.945	2570	2620
20	V max.= 8.7	2570.054	2619.962	2570	2620

LTE Band 41:

QPSK, 20 MHz, low channel& high channel					
Temperature (°C)	Power Supplied (V _{DC})	F _L (MHz)	F _H (MHz)	F _L Limit (MHz)	F _H Limit (MHz)
-30	7.6	2535.038	2654.945	2535	2655
-20		2535.059	2654.919	2535	2655
-10		2535.06	2654.947	2535	2655
0		2535.04	2654.952	2535	2655
10		2535.067	2654.920	2535	2655
20		2535.03	2654.965	2535	2655
30		2535.048	2654.958	2535	2655
40		2535.103	2654.920	2535	2655
50		2535.022	2654.955	2535	2655
20	V min.= 7.0	2535.065	2654.960	2535	2655
20	V max.= 8.7	2535.002	2654.920	2535	2655

16-QAM, 20 MHz, low channel& high channel					
Temperature (°C)	Power Supplied (V _{DC})	F _L (MHz)	F _H (MHz)	F _L Limit (MHz)	F _H Limit (MHz)
-30	7.6	2535.055	2654.986	2535	2655
-20		2535.085	2654.981	2535	2655
-10		2535.065	2654.977	2535	2655
0		2535.056	2654.965	2535	2655
10		2535.028	2654.964	2535	2655
20		2535.035	2654.975	2535	2655
30		2535.054	2654.961	2535	2655
40		2535.076	2654.935	2535	2655
50		2535.024	2654.959	2535	2655
20	V min.= 7.0	2535.032	2654.963	2535	2655
20	V max.= 8.7	2535.062	2654.944	2535	2655

LTE Band 66:

QPSK, 20MHz, low channel& high channel					
Temperature (°C)	Power Supplied (V _{DC})	F _L (MHz)	F _H (MHz)	F _L Limit (MHz)	F _H Limit (MHz)
-30	7.6	1710.056	1779.963	1710	1780
-20		1710.064	1779.97	1710	1780
-10		1710.084	1779.969	1710	1780
0		1710.043	1779.934	1710	1780
10		1710.05	1779.966	1710	1780
20		1710.059	1779.963	1710	1780
30		1710.043	1779.95	1710	1780
40		1710.067	1779.951	1710	1780
50		1710.028	1779.955	1710	1780
20	V min.= 7.0	1710.056	1779.983	1710	1780
20	V max.= 8.7	1710.054	1779.953	1710	1780

16QAM, 20MHz, low channel& high channel					
Temperature (°C)	Power Supplied (V _{DC})	F _L (MHz)	F _H (MHz)	F _L Limit (MHz)	F _H Limit (MHz)
-30	7.6	1710.061	1779.913	1710	1780
-20		1710.024	1779.947	1710	1780
-10		1710.036	1779.932	1710	1780
0		1710.042	1779.972	1710	1780
10		1710.034	1779.951	1710	1780
20		1710.031	1779.942	1710	1780
30		1710.079	1779.935	1710	1780
40		1710.053	1779.937	1710	1780
50		1710.041	1779.936	1710	1780
20	V min.= 7.0	1710.049	1779.95	1710	1780
20	V max.= 8.7	1710.05	1779.957	1710	1780

LTE Band 71:

QPSK, 20MHz, low channel& high channel					
Temperature (°C)	Power Supplied (V _{DC})	F _L (MHz)	F _H (MHz)	F _L Limit (MHz)	F _H Limit (MHz)
-30	7.6	663.095	697.983	663	698
-20		663.062	697.95	663	698
-10		663.049	697.943	663	698
0		663.064	697.946	663	698
10		663.046	697.966	663	698
20		663.058	697.964	663	698
30		663.088	697.937	663	698
40		663.095	697.943	663	698
50		663.055	697.937	663	698
20	V min.= 7.0	663.069	697.928	663	698
20	V max.= 8.7	663.076	697.927	663	698

16QAM, 20MHz, low channel& high channel					
Temperature (°C)	Power Supplied (V _{DC})	F _L (MHz)	F _H (MHz)	F _L Limit (MHz)	F _H Limit (MHz)
-30	7.6	663.045	697.946	663	698
-20		663.02	697.972	663	698
-10		663.05	697.982	663	698
0		663.039	697.982	663	698
10		663.073	697.957	663	698
20		663.02	697.968	663	698
30		663.067	697.97	663	698
40		663.037	697.969	663	698
50		663.061	697.951	663	698
20	V min.= 7.0	663.057	697.921	663	698
20	V max.= 8.7	663.041	697.966	663	698

Declarations

1. The laboratory is not responsible for the authenticity of any information provided by the applicant. Information from the applicant that may affect test results is marked with “★”.
2. The test data was only valid for the test sample(s).
3. This report is valid only with a valid digital signature. The digital signature may be available only under the Adobe software above version 7.0.
4. Otherwise required by the applicant or Product Regulations, Decision Rule in this report did not consider the uncertainty.
5. The extended uncertainty given in this report is obtained by combining the standard uncertainty times the coverage factor $k=2$ with the 95.45% confidence interval.

******* END OF REPORT *******