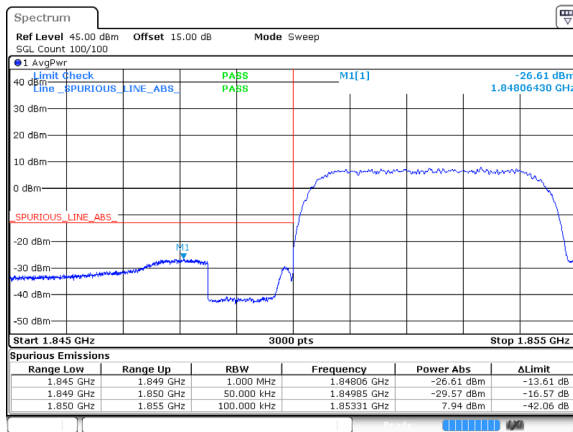
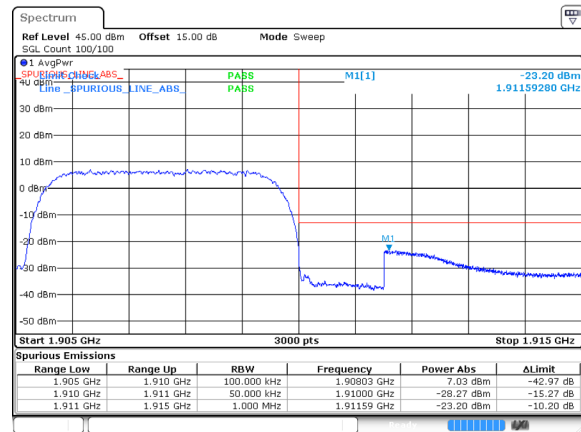
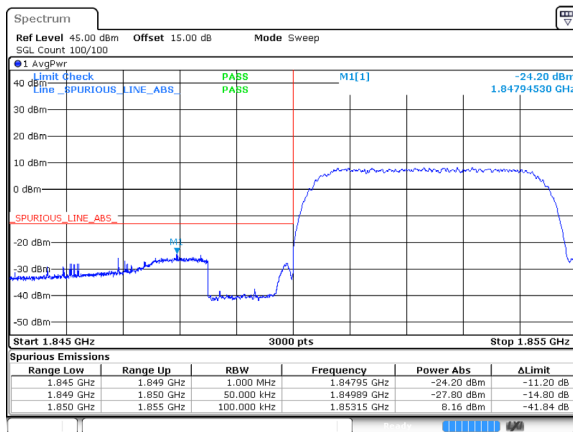


WCDMA Band II**WCDMA (Rel 99) Mode, Left Band Edge**

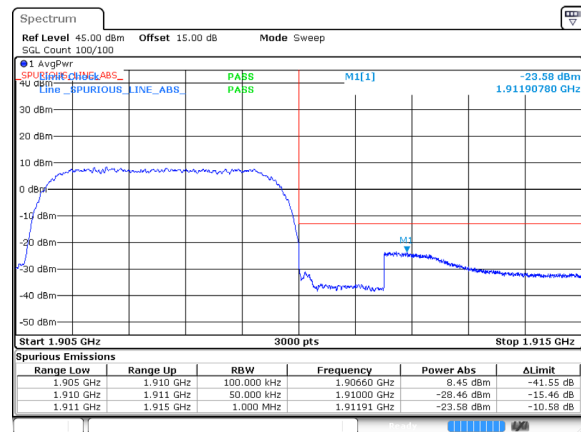
ProjectNo.: RKSA250728002 Tester:Neil Zhou
Date: 5.SEP.2025 15:09:18

WCDMA (Rel 99) Mode, Right Band Edge

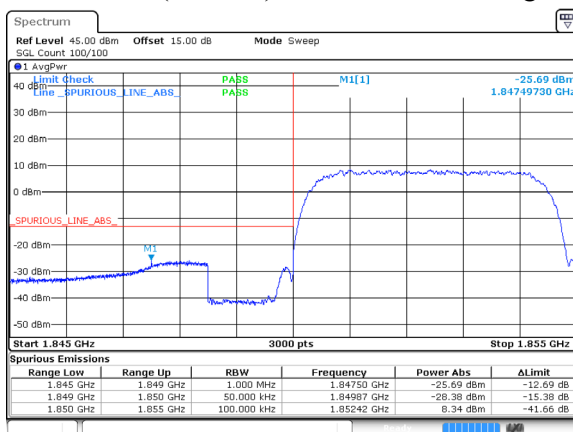
ProjectNo.: RKSA250728002 Tester:Neil Zhou
Date: 5.SEP.2025 15:09:40

WCDMA (HSDPA) Mode, Left Band Edge

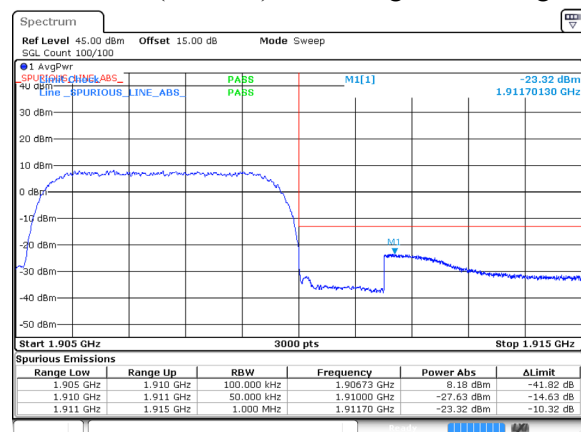
ProjectNo.: RKSA250728002 Tester:Neil Zhou
Date: 8.SEP.2025 16:33:50

WCDMA (HSDPA) Mode, Right Band Edge

ProjectNo.: RKSA250728002 Tester:Neil Zhou
Date: 8.SEP.2025 16:34:10

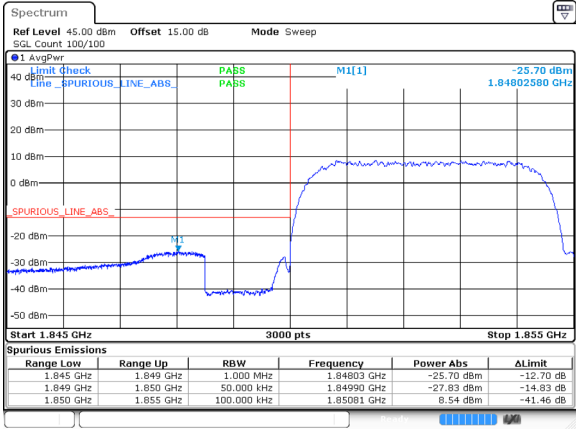
WCDMA (HSUPA) Mode, Left Band Edge

ProjectNo.: RKSA250728002 Tester:Neil Zhou
Date: 8.SEP.2025 16:37:40

WCDMA (HSUPA) Mode, Right Band Edge

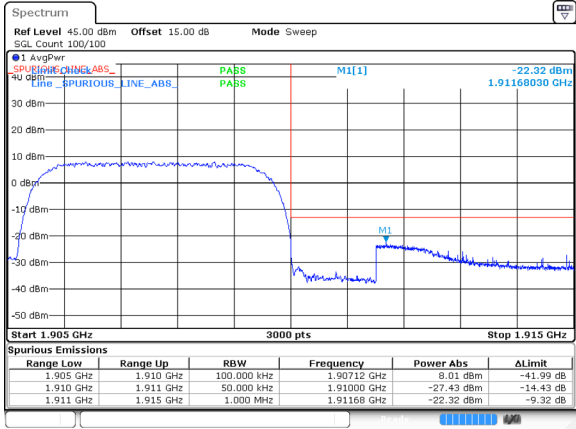
ProjectNo.: RKSA250728002 Tester:Neil Zhou
Date: 8.SEP.2025 16:38:03

WCDMA (HSPA+) Mode, Left Band Edge



ProjectNo :RKSA250728002 Tester:Neil Zhou
Date: 8 SEP 2025 16:41:15

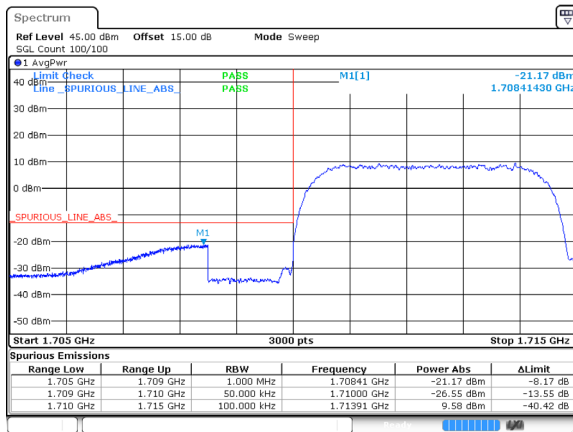
WCDMA (HSPA+) Mode, Right Band Edge



ProjectNo :RKSA250728002 Tester:Neil Zhou
Date: 8 SEP 2025 16:41:36

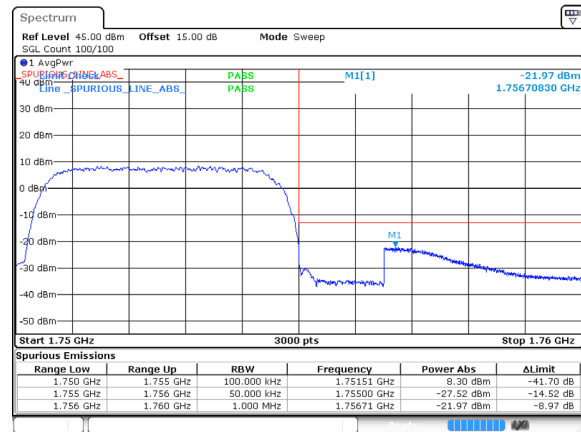
WCDMA Band IV

WCDMA (Rel 99) Mode, Left Band Edge



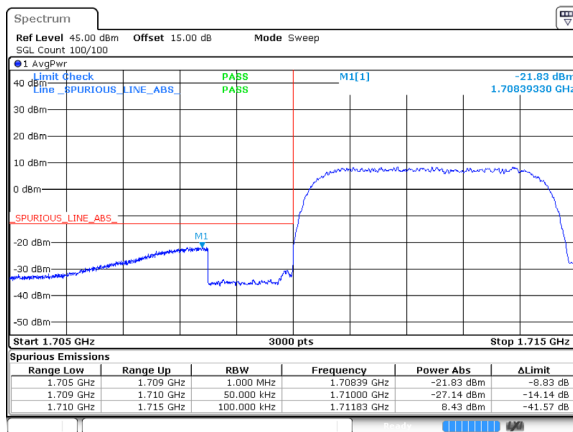
ProjectNo.: RKSA250728002 Tester: Neil Zhou
Date: 8 SEP 2025 16:34:33

WCDMA (Rel 99) Mode, Right Band Edge



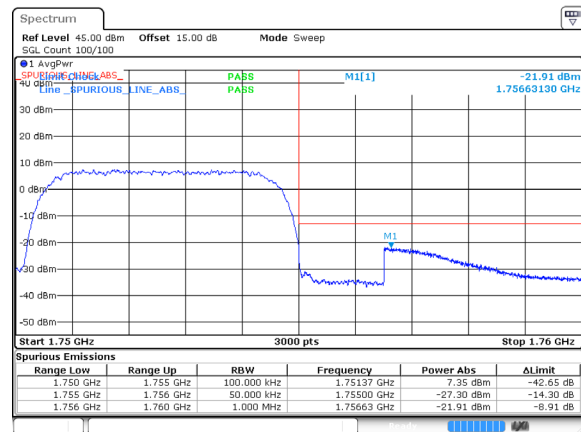
ProjectNo.: RKSA250728002 Tester: Neil Zhou
Date: 8 SEP 2025 16:34:53

WCDMA (HSDPA) Mode, Left Band Edge



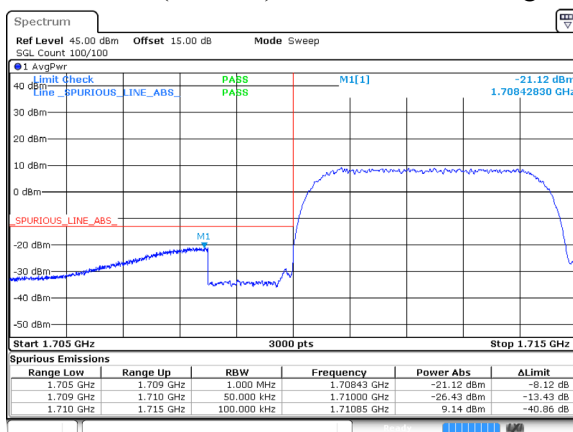
ProjectNo.: RKSA250728002 Tester: Neil Zhou
Date: 5 SEP 2025 15:35:42

WCDMA (HSDPA) Mode, Right Band Edge



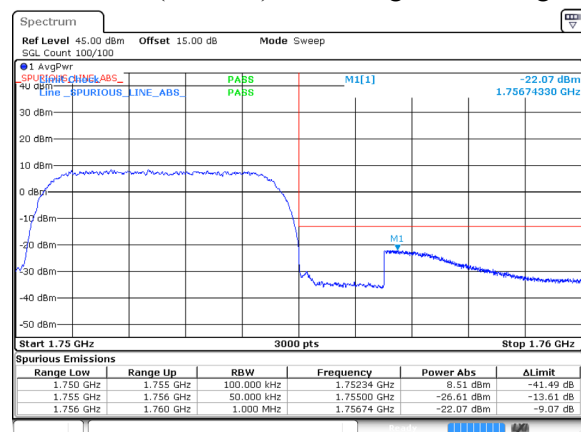
ProjectNo.: RKSA250728002 Tester: Neil Zhou
Date: 5 SEP 2025 15:36:02

WCDMA (HSPA) Mode, Left Band Edge



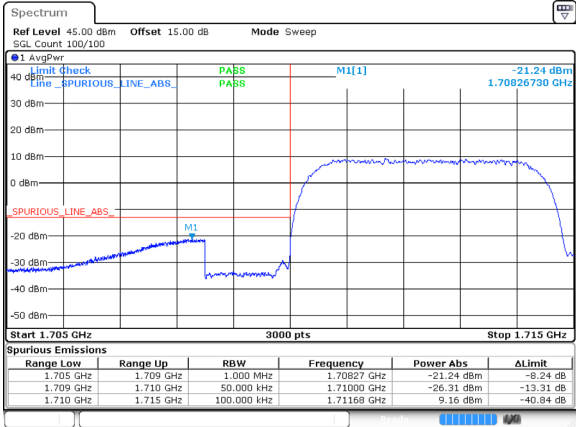
ProjectNo.: RKSA250728002 Tester: Neil Zhou
Date: 8 SEP 2025 16:41:58

WCDMA (HSPA) Mode, Right Band Edge



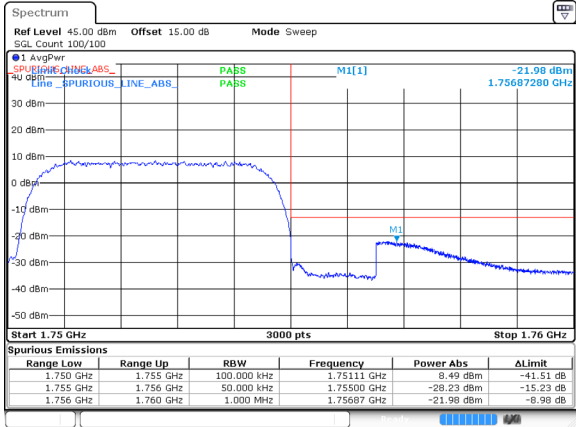
ProjectNo.: RKSA250728002 Tester: Neil Zhou
Date: 8 SEP 2025 16:42:19

WCDMA (HSPA+) Mode, Left Band Edge



ProjectNo :RKSA250728002 Tester:Neil Zhou
Date: 8 SEP.2025 16:38:26

WCDMA (HSPA+) Mode, Right Band Edge



ProjectNo :RKSA250728002 Tester:Neil Zhou
Date: 8 SEP.2025 16:38:46

FREQUENCY STABILITY**Environmental Conditions & Test Information**

Test Date:	2025-09-05 to 2025-09-08
Temperature:	24.8-25.9 °C
Relative Humidity:	48-53 %
ATM Pressure:	100.9-101.5 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	3.85	45	0.05379	2.5
-20		36	0.04303	2.5
-10		41	0.04901	2.5
0		25	0.02988	2.5
10		30	0.03586	2.5
20		15	0.01793	2.5
30		19	0.02271	2.5
40		25	0.02988	2.5
50		34	0.04064	2.5
20	V min.= 3.47	15	0.01793	2.5
20	V max.= 4.40	12	0.01434	2.5

EGPRS 850, Middle channel				
Temperature (°C)	Voltage Supplied (V_{DC})	Frequency Error (Hz)	Frequency Error (ppm)	Limit (ppm)
-30	3.85	36	0.04303	2.5
-20		54	0.06455	2.5
-10		28	0.03347	2.5
0		18	0.02152	2.5
10		19	0.02271	2.5
20		24	0.02869	2.5
30		12	0.01434	2.5
40		19	0.02271	2.5
50		61	0.07291	2.5
20	V min.= 3.47	52	0.06216	2.5
20	V max.= 4.40	48	0.05738	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	3.85	1850.23300	1909.93173	1850	1910
-20		1850.24818	1909.91800	1850	1910
-10		1850.23660	1909.92056	1850	1910
0		1850.19672	1909.92503	1850	1910
10		1850.24927	1909.92839	1850	1910
20		1850.20868	1909.93178	1850	1910
30		1850.24706	1909.94690	1850	1910
40		1850.19002	1909.93565	1850	1910
50		1850.18821	1909.98091	1850	1910
20	V min.= 3.47	1850.20817	1909.94182	1850	1910
20	V max.= 4.40	1850.19190	1909.95764	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	3.85	1850.19830	1909.97715	1850	1910
-20		1850.26963	1909.93795	1850	1910
-10		1850.27007	1909.92961	1850	1910
0		1850.24583	1909.92990	1850	1910
10		1850.19191	1909.96129	1850	1910
20		1850.26354	1909.94307	1850	1910
30		1850.22965	1909.92468	1850	1910
40		1850.19326	1909.92341	1850	1910
50		1850.19191	1909.95685	1850	1910
20	V min.= 3.47	1850.19828	1909.97378	1850	1910
20	V max.= 4.40	1850.26143	1909.95530	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	3.85	1850.26049	1909.95867	1850	1910
-20		1850.22688	1909.96088	1850	1910
-10		1850.22151	1909.93308	1850	1910
0		1850.19488	1909.92677	1850	1910
10		1850.21075	1909.96063	1850	1910
20		1850.22223	1909.91729	1850	1910
30		1850.22067	1909.98013	1850	1910
40		1850.23471	1909.96826	1850	1910
50		1850.21094	1909.93531	1850	1910
20	V min.= 3.47	1850.25114	1909.96232	1850	1910
20	V max.= 4.40	1850.24205	1909.96496	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	3.85	1710.13776	1754.96923	1710	1755
-20		1710.14690	1754.96627	1710	1755
-10		1710.14890	1754.96305	1710	1755
0		1710.13026	1754.96709	1710	1755
10		1710.12872	1754.96561	1710	1755
20		1710.10956	1754.96973	1710	1755
30		1710.12806	1754.96801	1710	1755
40		1710.15058	1754.94955	1710	1755
50		1710.12429	1754.95534	1710	1755
20	V min.= 3.47	1710.14779	1754.95762	1710	1755
20	V max.= 4.40	1710.12792	1754.96708	1710	1755

WCDMA Band V:

WCDMA Mode , Middle channel				
Temperature (°C)	Voltage Supplied (V_{DC})	Frequency Error (Hz)	Frequency Error (ppm)	Limit (ppm)
-30	3.85	15	0.01793	2.5
-20		12	0.01434	2.5
-10		48	0.05738	2.5
0		84	0.10041	2.5
10		45	0.05379	2.5
20		15	0.01793	2.5
30		15	0.01793	2.5
40		64	0.07650	2.5
50		45	0.05379	2.5
20	V min.= 3.47	56	0.06694	2.5
20	V max.= 4.40	84	0.10041	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	3.85	1850.26536	1909.95622	1850	1910
-20		1850.22321	1909.94971	1850	1910
-10		1850.21539	1909.97007	1850	1910
0		1850.19970	1909.96574	1850	1910
10		1850.26915	1909.93780	1850	1910
20		1850.21131	1909.95406	1850	1910
30		1850.25175	1909.95858	1850	1910
40		1850.21682	1909.96477	1850	1910
50		1850.25777	1909.94260	1850	1910
20	V min.= 3.47	1850.24206	1909.97793	1850	1910
20	V max.= 4.40	1850.21386	1909.94060	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	3.85	1850.24996	1909.95142	1850	1910
-20		1850.19225	1909.95130	1850	1910
-10		1850.25347	1909.94180	1850	1910
0		1850.21409	1909.94617	1850	1910
10		1850.21286	1909.96827	1850	1910
20		1850.25737	1909.97799	1850	1910
30		1850.19157	1909.94948	1850	1910
40		1850.24367	1909.92739	1850	1910
50		1850.24373	1909.95859	1850	1910
20	V min.= 3.47	1850.22079	1909.92680	1850	1910
20	V max.= 4.40	1850.21008	1909.96795	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	3.85	1710.11250	1754.95172	1710	1755
-20		1710.13323	1754.95187	1710	1755
-10		1710.12639	1754.96959	1710	1755
0		1710.13732	1754.94090	1710	1755
10		1710.11057	1754.95755	1710	1755
20		1710.15167	1754.94289	1710	1755
30		1710.14187	1754.97053	1710	1755
40		1710.13129	1754.95314	1710	1755
50		1710.10951	1754.95350	1710	1755
20	V min.= 3.47	1710.11182	1754.94790	1710	1755
20	V max.= 4.40	1710.13021	1754.96673	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	3.85	1710.15114	1754.96995	1710	1755
-20		1710.10965	1754.97090	1710	1755
-10		1710.12372	1754.95263	1710	1755
0		1710.11564	1754.94907	1710	1755
10		1710.13033	1754.97048	1710	1755
20		1710.11071	1754.95810	1710	1755
30		1710.11712	1754.95728	1710	1755
40		1710.14683	1754.96402	1710	1755
50		1710.11597	1754.95860	1710	1755
20	V min.= 3.47	1710.14632	1754.95085	1710	1755
20	V max.= 4.40	1710.13887	1754.94168	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	3.85	51	0.06097	2.5
-20		61	0.07292	2.5
-10		78	0.09325	2.5
0		13	0.01554	2.5
10		45	0.05380	2.5
20		12	0.01435	2.5
30		13	0.01554	2.5
40		12	0.01435	2.5
50		45	0.05380	2.5
20	V min.= 3.47	79	0.09444	2.5
20	V max.= 4.40	15	0.01793	2.5

16-QAM, 10.0 MHz, Middle channel				
Temperature (°C)	Voltage Supplied (V _{DC})	Frequency Error (Hz)	Frequency Error (ppm)	Limit (ppm)
-30	3.85	48	0.05738	2.5
-20		16	0.01913	2.5
-10		56	0.06695	2.5
0		64	0.07651	2.5
10		13	0.01554	2.5
20		61	0.07292	2.5
30		45	0.05380	2.5
40		46	0.05499	2.5
50		89	0.10640	2.5
20	V min.= 3.47	46	0.05499	2.5
20	V max.= 4.40	48	0.05738	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	3.85	2500.218	2569.983	2500	2570
-20		2500.088	2569.967	2500	2570
-10		2500.099	2569.960	2500	2570
0		2500.219	2569.966	2500	2570
10		2500.185	2569.966	2500	2570
20		2500.260	2569.967	2500	2570
30		2500.263	2569.983	2500	2570
40		2500.187	2569.965	2500	2570
50		2500.190	2569.955	2500	2570
20	V min.= 3.47	2500.183	2569.960	2500	2570
20	V max.= 4.40	2500.249	2569.957	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	3.85	2500.166	2569.955	2500	2570
-20		2500.166	2569.962	2500	2570
-10		2500.104	2569.956	2500	2570
0		2500.126	2569.962	2500	2570
10		2500.168	2569.981	2500	2570
20		2500.208	2569.958	2500	2570
30		2500.245	2569.946	2500	2570
40		2500.113	2569.968	2500	2570
50		2500.166	2569.983	2500	2570
20	V min.= 3.47	2500.174	2569.981	2500	2570
20	V max.= 4.40	2500.104	2569.961	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	3.85	699.11927	715.98569	699	716
-20		699.11516	715.98557	699	716
-10		699.13574	715.98679	699	716
0		699.14713	715.98037	699	716
10		699.14692	715.98043	699	716
20		699.15172	715.98035	699	716
30		699.11328	715.98464	699	716
40		699.10543	715.98483	699	716
50		699.10894	715.98274	699	716
20	V min.= 3.47	699.12324	715.98444	699	716
20	V max.= 4.40	699.15176	715.97650	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	3.85	699.12642	715.97653	699	716
-20		699.13141	715.98009	699	716
-10		699.12262	715.98081	699	716
0		699.14392	715.97701	699	716
10		699.12682	715.98593	699	716
20		699.12097	715.98683	699	716
30		699.1221	715.97934	699	716
40		699.11523	715.98595	699	716
50		699.10763	715.98632	699	716
20	V min.= 3.47	699.13745	715.98678	699	716
20	V max.= 4.40	699.13135	715.98333	699	716

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	3.85	704.08849	715.98199	704	716
-20		704.12781	715.95088	704	716
-10		704.13497	715.971	704	716
0		704.14948	715.96974	704	716
10		704.12167	715.95177	704	716
20		704.10619	715.96921	704	716
30		704.13904	715.97442	704	716
40		704.08047	715.95369	704	716
50		704.13874	715.97858	704	716
20	V min.= 3.47	704.09081	715.954	704	716
20	V max.= 4.40	704.09698	715.96516	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	3.85	704.15780	715.97901	704	716
-20		704.09753	715.97844	704	716
-10		704.14047	715.96709	704	716
0		704.10272	715.98229	704	716
10		704.11642	715.98203	704	716
20		704.14130	715.96362	704	716
30		704.13419	715.97689	704	716
40		704.13968	715.95850	704	716
50		704.09821	715.95625	704	716
20	V min.= 3.47	704.13553	715.96866	704	716
20	V max.= 4.40	704.15122	715.97174	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	3.85	1850.13053	1914.98864	1850	1915
-20		1850.15178	1914.98212	1850	1915
-10		1850.05573	1914.97226	1850	1915
0		1850.08532	1914.99046	1850	1915
10		1850.05101	1914.97945	1850	1915
20		1850.16144	1914.97153	1850	1915
30		1850.0471	1914.98331	1850	1915
40		1850.14754	1914.98405	1850	1915
50		1850.15243	1914.96924	1850	1915
20	V min.= 3.47	1850.02668	1914.98792	1850	1915
20	V max.= 4.40	1850.10704	1914.98148	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	3.85	1850.16916	1914.98339	1850	1915
-20		1850.15495	1914.98624	1850	1915
-10		1850.05049	1914.9894	1850	1915
0		1850.14171	1914.98227	1850	1915
10		1850.11481	1914.98316	1850	1915
20		1850.10056	1914.98976	1850	1915
30		1850.05205	1914.98468	1850	1915
40		1850.04379	1914.9748	1850	1915
50		1850.16064	1914.97481	1850	1915
20	V min.= 3.47	1850.03712	1914.98383	1850	1915
20	V max.= 4.40	1850.05442	1914.98069	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	3.85	36	0.04304	2.5
-20		49	0.05858	2.5
-10		23	0.02750	2.5
0		67	0.08010	2.5
10		52	0.06216	2.5
20		46	0.05499	2.5
30		65	0.07770	2.5
40		18	0.02152	2.5
50		45	0.05380	2.5
20	V min.= 3.47	96	0.11476	2.5
20	V max.= 4.40	13	0.01554	2.5

16-QAM, 15.0 MHz, Middle channel				
Temperature (°C)	Voltage Supplied (V _{DC})	Frequency Error (Hz)	Frequency Error (ppm)	Limit (ppm)
-30	3.85	18	0.02152	2.5
-20		35	0.04184	2.5
-10		31	0.03706	2.5
0		45	0.05380	2.5
10		86	0.10281	2.5
20		12	0.01435	2.5
30		51	0.06097	2.5
40		56	0.06695	2.5
50		95	0.11357	2.5
20	V min.= 3.47	46	0.05499	2.5
20	V max.= 4.40	68	0.08129	2.5

LTE Band 26(814-824)

QPSK, 15 MHz, Low channel				
Temperature (°C)\	Voltage Supplied (V _{DC})	Frequency Error (Hz)	Frequency Error (ppm)	Limit (ppm)
-30	3.85	49	0.05965	2.5
-20		16	0.01948	2.5
-10		13	0.01582	2.5
0		98	0.11929	2.5
10		12	0.01461	2.5
20		56	0.06817	2.5
30		45	0.05478	2.5
40		15	0.01826	2.5
50		56	0.06817	2.5
20	V min.= 3.47	32	0.03895	2.5
20	V max.= 4.40	16	0.01948	2.5

16-QAM, 15 MHz, Low channel				
Temperature (°C)	Voltage Supplied (V _{DC})	Frequency Error (Hz)	Frequency Error (ppm)	Limit (ppm)
-30	3.85	12	0.01461	2.5
-20		13	0.01582	2.5
-10		46	0.05600	2.5
0		13	0.01582	2.5
10		97	0.11808	2.5
20		16	0.01948	2.5
30		96	0.11686	2.5
40		17	0.02069	2.5
50		24	0.02921	2.5
20	V min.= 3.47	26	0.03165	2.5
20	V max.= 4.40	45	0.05478	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	3.85	2570.16075	2619.97693	2570	2620
-20		2570.08868	2619.98493	2570	2620
-10		2570.13670	2619.97187	2570	2620
0		2570.08913	2619.97070	2570	2620
10		2570.14675	2619.99791	2570	2620
20		2570.17053	2619.99145	2570	2620
30		2570.16035	2619.97141	2570	2620
40		2570.11065	2619.97504	2570	2620
50		2570.07623	2619.96769	2570	2620
20	V min.= 3.47	2570.10478	2619.97976	2570	2620
20	V max.= 4.40	2570.09151	2619.97184	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	3.85	2570.12911	2619.99090	2570	2620
-20		2570.13278	2619.97370	2570	2620
-10		2570.08134	2619.98482	2570	2620
0		2570.17489	2619.99510	2570	2620
10		2570.18681	2619.99133	2570	2620
20		2570.16872	2619.98739	2570	2620
30		2570.12035	2619.98936	2570	2620
40		2570.13908	2619.98947	2570	2620
50		2570.07609	2619.97981	2570	2620
20	V min.= 3.47	2570.08861	2619.98416	2570	2620
20	V max.= 4.40	2570.14788	2619.97082	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	3.85	2535.110	2654.973	2535	2655
-20		2535.161	2654.990	2535	2655
-10		2535.196	2654.983	2535	2655
0		2535.204	2654.984	2535	2655
10		2535.079	2654.973	2535	2655
20		2535.192	2654.977	2535	2655
30		2535.205	2654.981	2535	2655
40		2535.092	2654.968	2535	2655
50		2535.184	2654.966	2535	2655
20	V min.= 3.47	2535.124	2654.974	2535	2655
20	V max.= 4.40	2535.160	2654.966	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	3.85	2535.137	2654.969	2535	2655
-20		2535.122	2654.972	2535	2655
-10		2535.166	2654.976	2535	2655
0		2535.076	2654.990	2535	2655
10		2535.146	2654.990	2535	2655
20		2535.133	2654.979	2535	2655
30		2535.156	2654.995	2535	2655
40		2535.099	2654.979	2535	2655
50		2535.076	2654.987	2535	2655
20	V min.= 3.47	2535.142	2654.989	2535	2655
20	V max.= 4.40	2535.157	2654.983	2535	2655

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 *******