

Appendix B

Test Information:

Serial No.:	2NI3-2	Test Date:	2024/07/01~2024/07/05
Test Site:	RF	Test Mode:	Transmitting
Tester:	Karl Liang	Test Result:	Pass

Environmental Conditions:

Temperature: (℃):	27.9~28.7	Relative Humidity: (%)	60~69	ATM Pressure: (kPa)	100.2~100.6
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Test Equipment List and Details:

Manufacturer	Description	Model	Serial Number	Calibration Date	Calibration Due Date
Micro-Coax	Coaxial Cable	UFB205A	323308-012	2024/01/02	2025/01/01
Mini-Circuits	Coaxial Power Splitters & Combiner	ZFRSC-183-S+	SF448201614	2024/02/25	2025/02/24
BACL	TEMP&HUMI Test Chamber	BTH-150-40	30173	2023/10/18	2024/10/17
TDK-Lambda	DC Power Supply	Z+60-14	F-08-EM038-1	N/A	N/A
R&S	Wideband Radio Communication Tester	CMW500	149216	2023/10/18	2024/10/17
All-sun	Clamp Meter	EM305A	8348897	2023/08/03	2024/08/02
R&S	Spectrum Analyzer	FSV40	101461	2023/11/27	2024/11/26

* Statement of Traceability: Bay Area Compliance Laboratories Corp. (Dongguan) attests that all calibrations have been performed, traceable to National Primary Standards and International System of Units (SI).

Frequency stability vs. temperature &Frequency stability vs. voltage Compliance

FCC Part 22H

Band 5

Mode	Frequency Error (Hz)	Frequency Error (ppm)	Limit (ppm)	Result
R99_Middle_TN/VN	-0.9	-0.001	±2.5	Pass
R99_Middle_T1/VN	-1.7	-0.002	±2.5	Pass
R99_Middle_T2/VN	-1.0	-0.001	±2.5	Pass
R99_Middle_T3/VN	-2.0	-0.002	±2.5	Pass
R99_Middle_T4/VN	0.1	0.000	±2.5	Pass
R99_Middle_T5/VN	-1.2	-0.001	±2.5	Pass
R99_Middle_T6/VN	-0.2	0.000	±2.5	Pass
R99_Middle_T7/VN	1.4	0.002	±2.5	Pass
R99_Middle_T8/VN	0.1	0.000	±2.5	Pass
R99_Middle_TN/VH	1.4	0.002	±2.5	Pass
R99_Middle_TN/VL	-0.7	-0.001	±2.5	Pass

Note:
Frequency Error (ppm)=Frequency Error (MHz)/Test Channel(MHz)
TN: 20 ℃; T1: -30 ℃; T2: -20 ℃; T3: -10 ℃; T4: 0 ℃; T5: 10 ℃; T6: 30 ℃; T7: 40 ℃; T8: 50 ℃.
VN: Normal Voltage; VL: Low Voltage; VH: High Voltage.

FCC Part 24E

Band 2

Mode	Value (MHz)	Limit (MHz)	Result
R99_Low_TN/VN	1850.315	1850	Pass
R99_Low_T1/VN	1850.335	1850	Pass
R99_Low_T2/VN	1850.335	1850	Pass
R99_Low_T3/VN	1850.315	1850	Pass
R99_Low_T4/VN	1850.315	1850	Pass
R99_Low_T5/VN	1850.325	1850	Pass
R99_Low_T6/VN	1850.315	1850	Pass
R99_Low_T7/VN	1850.325	1850	Pass
R99_Low_T8/VN	1850.305	1850	Pass
R99_Low_TN/VH	1850.325	1850	Pass
R99_Low_TN/VL	1850.325	1850	Pass
R99_High_TN/VN	1909.685	1910	Pass
R99_High_T1/VN	1909.685	1910	Pass
R99_High_T2/VN	1909.675	1910	Pass
R99_High_T3/VN	1909.685	1910	Pass
R99_High_T4/VN	1909.685	1910	Pass
R99_High_T5/VN	1909.665	1910	Pass
R99_High_T6/VN	1909.705	1910	Pass
R99_High_T7/VN	1909.685	1910	Pass
R99_High_T8/VN	1909.665	1910	Pass
R99_High_TN/VH	1909.655	1910	Pass
R99_High_TN/VL	1909.685	1910	Pass

Note:
TN: 20 ℃; T1: -30 ℃; T2: -20 ℃; T3: -10 ℃; T4: 0 ℃; T5: 10 ℃; T6: 30 ℃; T7: 40 ℃; T8: 50 ℃.
VN: Normal Voltage; VL: Low Voltage; VH: High Voltage.

FCC Part 27

Band 4

Mode	Value (MHz)	Limit (MHz)	Result
R99_Low_TN/VN	1710.315	1710	Pass
R99_Low_T1/VN	1710.325	1710	Pass
R99_Low_T2/VN	1710.335	1710	Pass
R99_Low_T3/VN	1710.325	1710	Pass
R99_Low_T4/VN	1710.325	1710	Pass
R99_Low_T5/VN	1710.325	1710	Pass
R99_Low_T6/VN	1710.325	1710	Pass
R99_Low_T7/VN	1710.325	1710	Pass
R99_Low_T8/VN	1710.335	1710	Pass
R99_Low_TN/VH	1710.315	1710	Pass
R99_Low_TN/VL	1710.325	1710	Pass
R99_High_TN/VN	1754.675	1755	Pass
R99_High_T1/VN	1754.675	1755	Pass
R99_High_T2/VN	1754.665	1755	Pass
R99_High_T3/VN	1754.665	1755	Pass
R99_High_T4/VN	1754.665	1755	Pass
R99_High_T5/VN	1754.685	1755	Pass
R99_High_T6/VN	1754.695	1755	Pass
R99_High_T7/VN	1754.685	1755	Pass
R99_High_T8/VN	1754.695	1755	Pass
R99_High_TN/VH	1754.675	1755	Pass
R99_High_TN/VL	1754.675	1755	Pass

Note:
TN: 20 ℃; T1: -30 ℃; T2: -20 ℃; T3: -10 ℃; T4: 0 ℃; T5: 10 ℃; T6: 30 ℃; T7: 40 ℃; T8: 50 ℃.
VN: Normal Voltage; VL: Low Voltage; VH: High Voltage.

Occupied Bandwidth

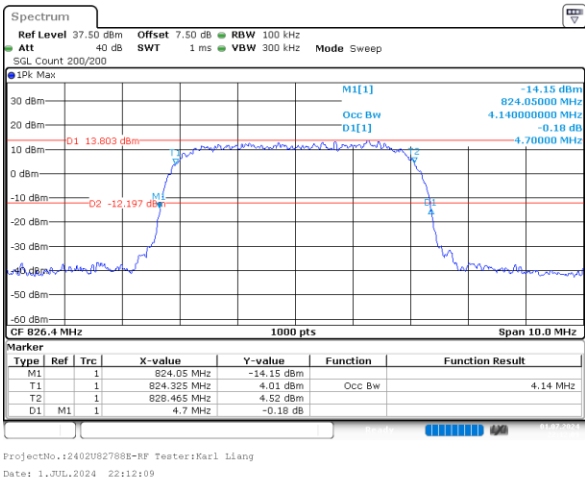
FCC Part 22H

Band 5 , Normal

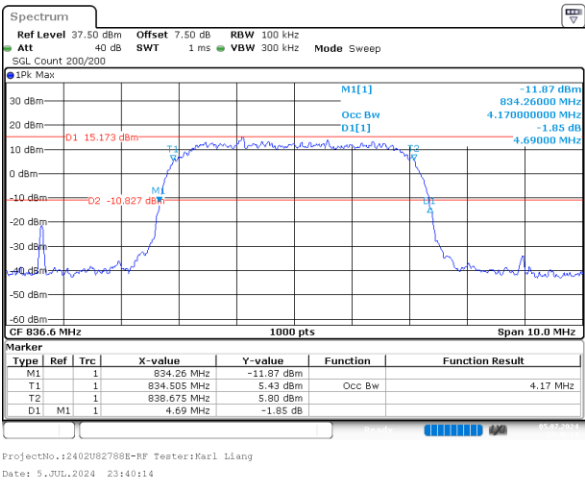
Mode	99% OBW (MHz)	EBW (MHz)
R99_Low	4.140	4.700
R99_Middle	4.170	4.690
R99_High	4.150	4.710
HSDPA_Low_Subtest1	4.140	4.680
HSDPA_Middle_Subtest1	4.150	4.680
HSDPA_High_Subtest1	4.150	4.670
HSUPA_Low_Subtest1	4.150	4.700
HSUPA_Middle_Subtest1	4.150	4.690
HSUPA_High_Subtest1	4.160	4.690

Band 5 , Normal

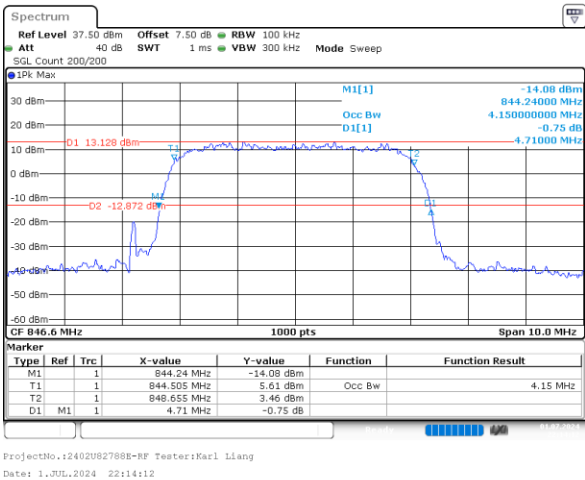
R99_Low 4.140MHz



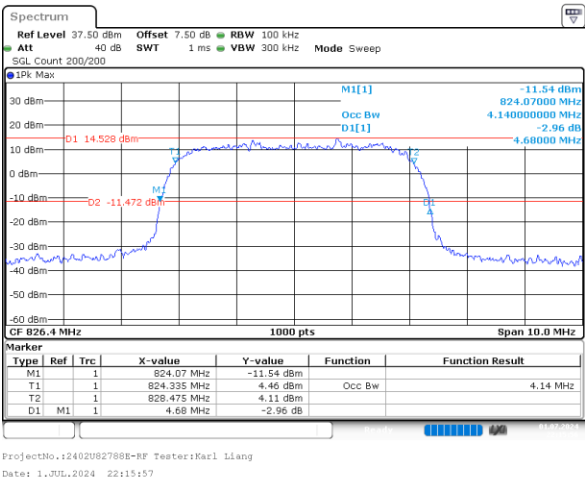
R99_Middle 4.170MHz



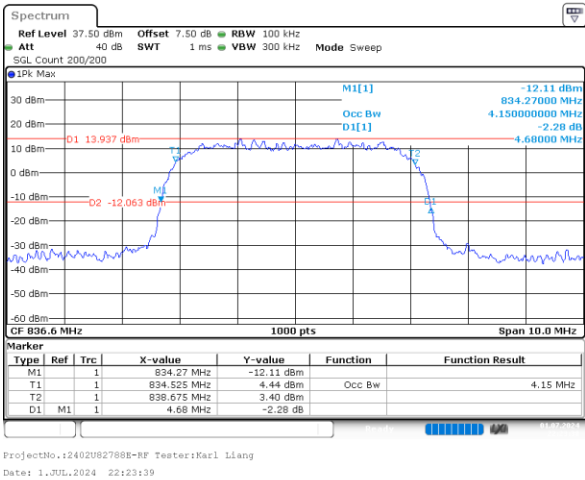
R99_High 4.150MHz



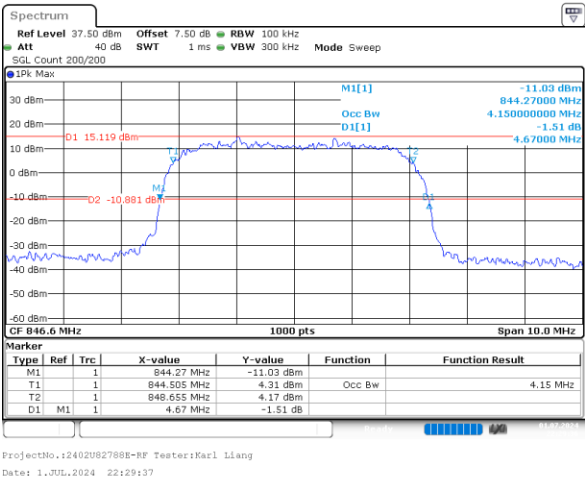
HSDPA_Low_Subtest1 4.140MHz



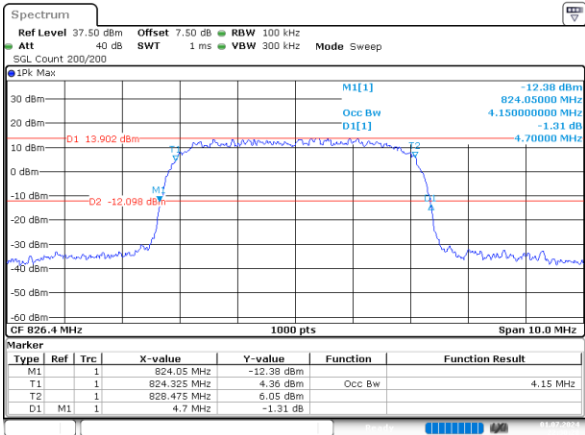
HSDPA_Middle_Subtest1 4.150MHz



HSDPA_High_Subtest1 4.150MHz

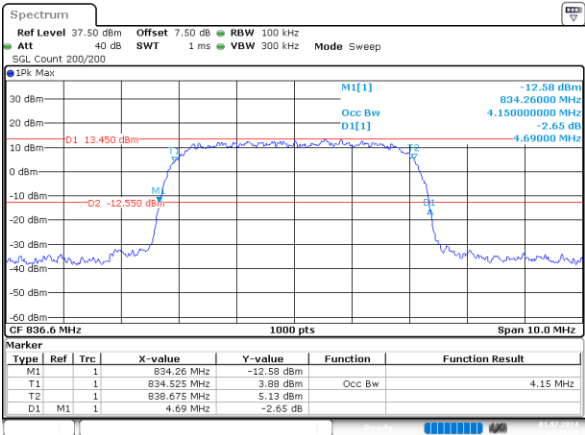


HSUPA_Low_Subtest1 4.150MHz



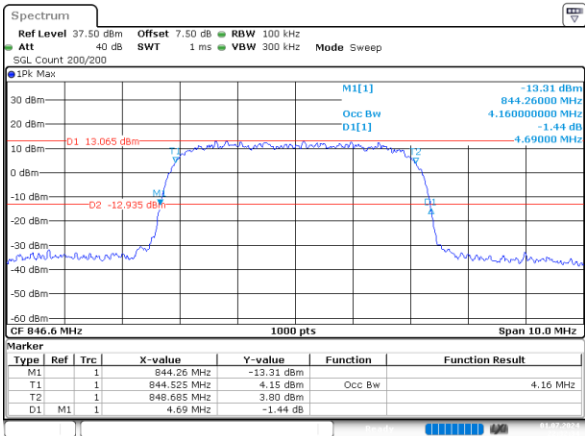
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 Date: 1.JUL.2024 22:30:29

HSUPA_Middle_Subtest1 4.150MHz



ProjectNo.:2402U82788E-RF Tester:Karl Liang
 Date: 1.JUL.2024 22:31:36

HSUPA_High_Subtest1 4.160MHz



ProjectNo.:2402U82788E-RF Tester:Karl Liang
 Date: 1.JUL.2024 22:32:34

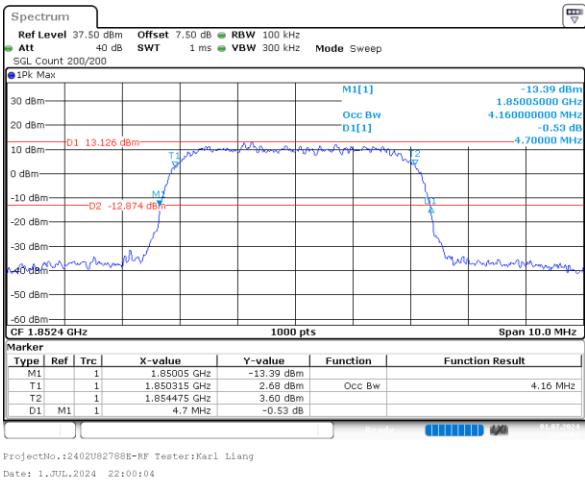
FCC Part 24E

Band 2 , Normal

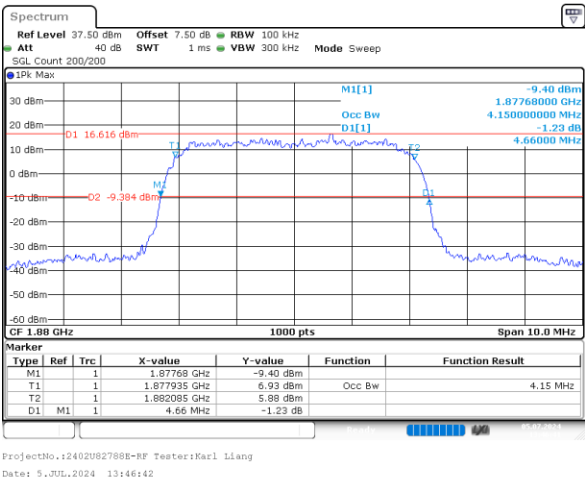
Mode	99% OBW (MHz)	EBW (MHz)
R99_Low	4.160	4.700
R99_Middle	4.150	4.660
R99_High	4.160	4.700
HSDPA_Low_Subtest1	4.170	4.730
HSDPA_Middle_Subtest1	4.150	4.660
HSDPA_High_Subtest1	4.160	4.700
HSUPA_Low_Subtest1	4.180	4.670
HSUPA_Middle_Subtest1	4.160	4.700
HSUPA_High_Subtest1	4.160	4.690

Band 2 , Normal

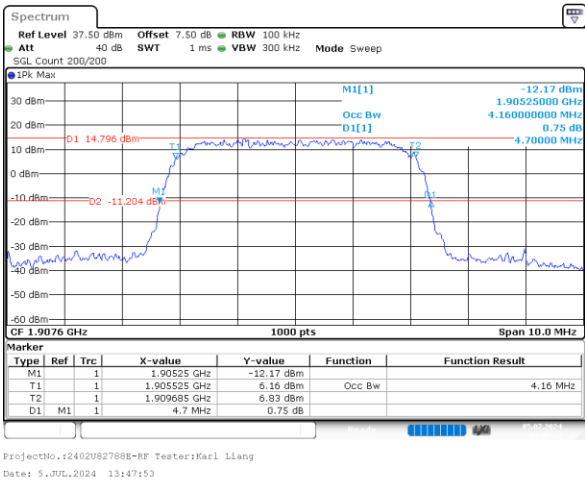
R99_Low 4.160MHz



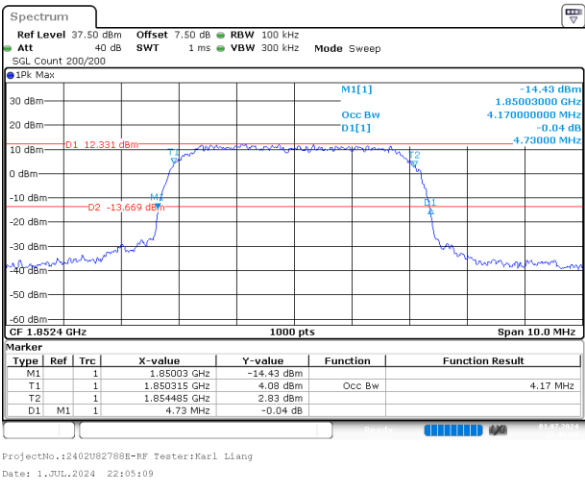
R99_Middle 4.150MHz



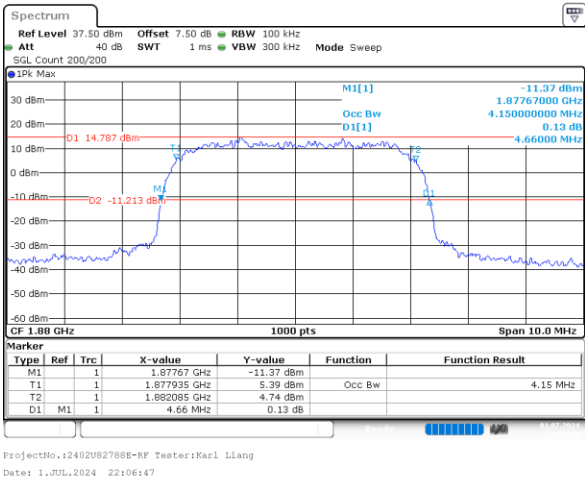
R99_High 4.160MHz



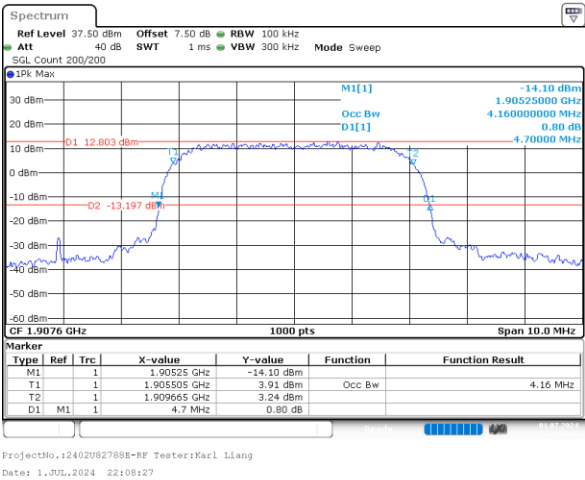
HSDPA_Low_Subtest1 4.170MHz



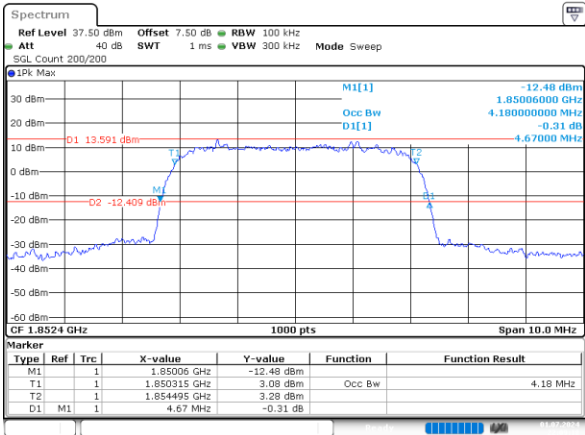
HSDPA_Middle_Subtest1 4.150MHz



HSDPA_High_Subtest1 4.160MHz

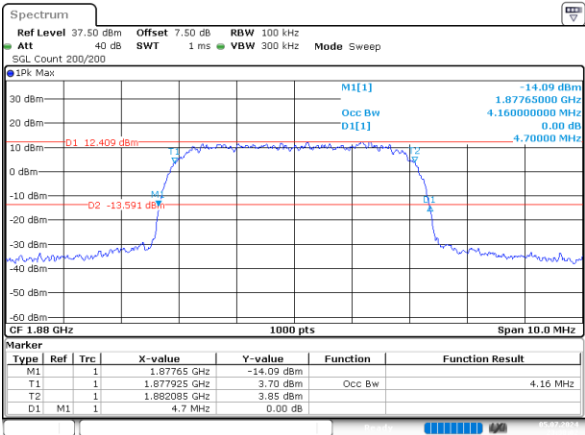


HSUPA_Low_Subtest1 4.180MHz



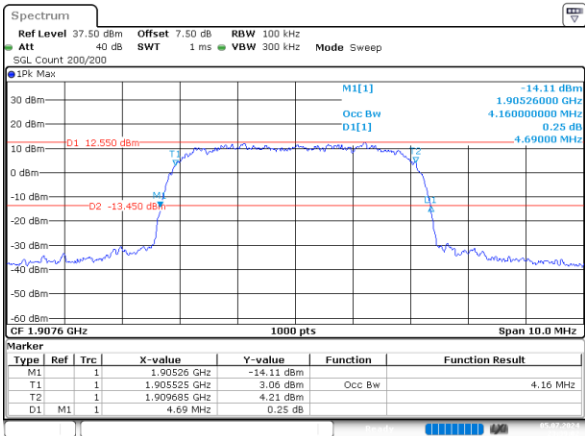
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HSUPA_Middle_Subtest1 4.160MHz



ProjectNo.:2402U82788E-RF Tester:Karl Liang
 Date: 5.JUL.2024 23:38:01

HSUPA_High_Subtest1 4.160MHz



ProjectNo.:2402U82788E-RF Tester:Karl Liang
 Date: 5.JUL.2024 23:39:02

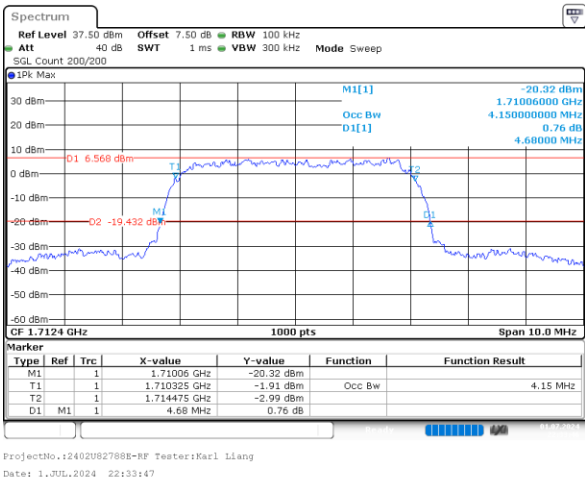
FCC Part 27

Band 4 , Normal

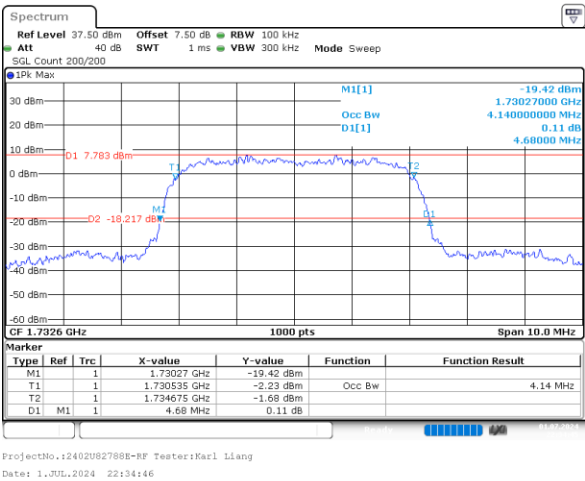
Mode	99% OBW (MHz)	EBW (MHz)
R99_Low	4.150	4.680
R99_Middle	4.140	4.680
R99_High	4.150	4.690
HSDPA_Low_Subtest1	4.170	4.700
HSDPA_Middle_Subtest1	4.180	4.750
HSDPA_High_Subtest1	4.200	4.740
HSUPA_Low_Subtest1	4.170	4.720
HSUPA_Middle_Subtest1	4.170	4.720
HSUPA_High_Subtest1	4.180	4.730

Band 4 , Normal

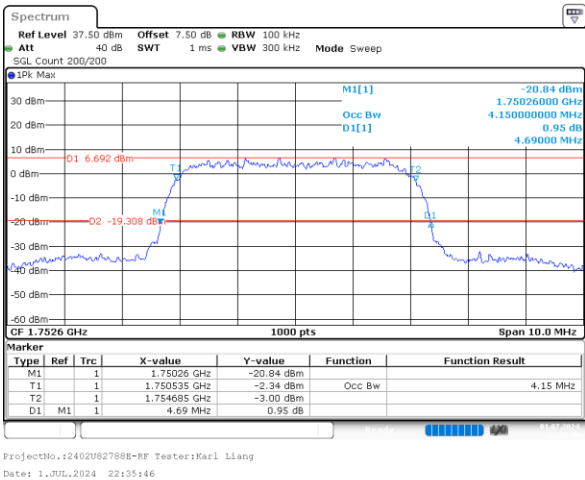
R99_Low 4.150MHz



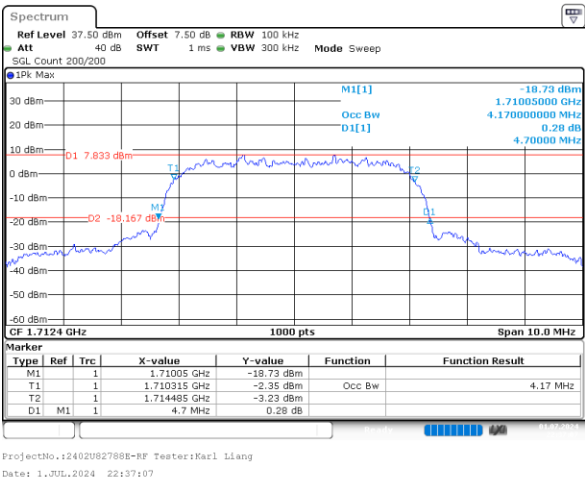
R99_Middle 4.140MHz



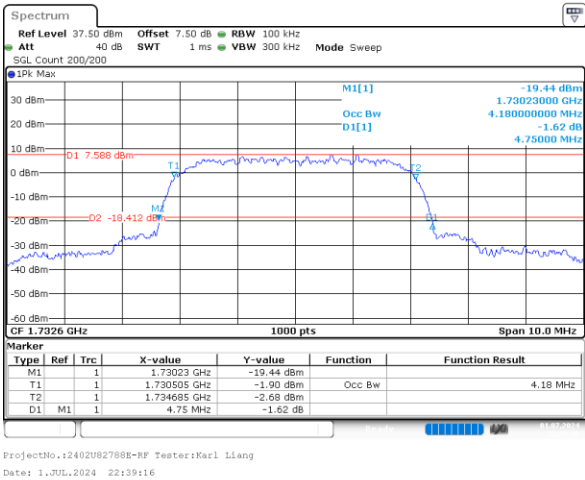
R99_High 4.150MHz



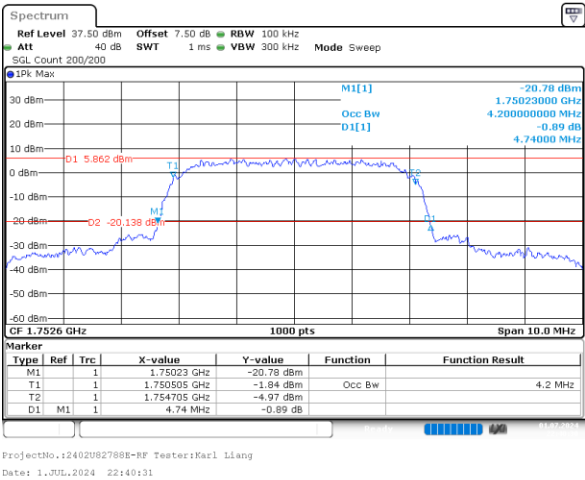
HSDPA_Low_Subtest1 4.170MHz



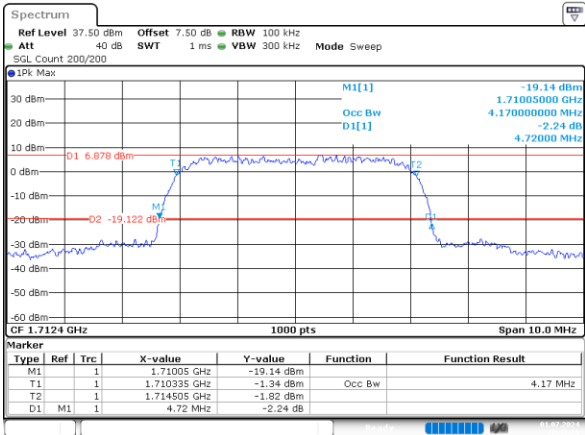
HSDPA_Middle_Subtest1 4.180MHz



HSDPA_High_Subtest1 4.200MHz

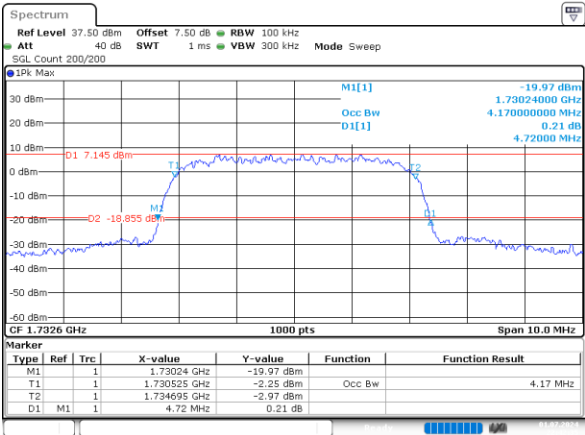


HSUPA_Low_Subtest1 4.170MHz



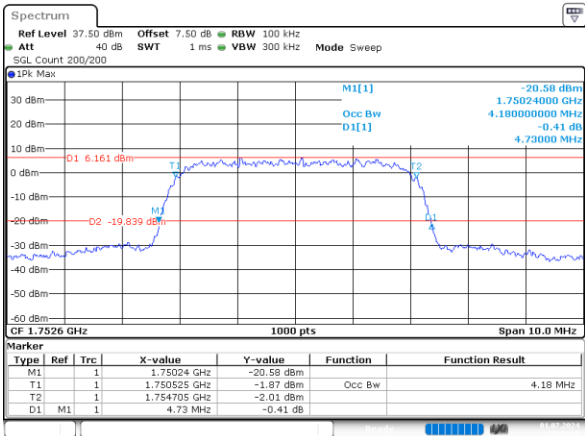
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HSUPA_Middle_Subtest1 4.170MHz



ProjectNo.:2402U82788E-RF Tester:Karl Liang
 Date: 1.JUL.2024 22:42:35

HSUPA_High_Subtest1 4.180MHz



ProjectNo.:2402U82788E-RF Tester:Karl Liang
 Date: 1.JUL.2024 22:43:28

RF Output Power

FCC Part 22H

Band 5 , Normal

Mode	Conducted Power (dBm)	ERP (dBm)	Limit (dBm)	Result
R99_Low	21.02	10.590	38.45	Pass
R99_Middle	21.13	10.700	38.45	Pass
R99_High	21.06	10.630	38.45	Pass
HSDPA_Low_Subtest1	19.45	9.020	38.45	Pass
HSDPA_Low_Subtest2	19.63	9.200	38.45	Pass
HSDPA_Low_Subtest3	19.37	8.940	38.45	Pass
HSDPA_Low_Subtest4	19.26	8.830	38.45	Pass
HSDPA_Middle_Subtest1	19.37	8.940	38.45	Pass
HSDPA_Middle_Subtest2	20.43	10.000	38.45	Pass
HSDPA_Middle_Subtest3	19.65	9.220	38.45	Pass
HSDPA_Middle_Subtest4	20.17	9.740	38.45	Pass
HSDPA_High_Subtest1	19.03	8.600	38.45	Pass
HSDPA_High_Subtest2	19.25	8.820	38.45	Pass
HSDPA_High_Subtest3	19.11	8.680	38.45	Pass
HSDPA_High_Subtest4	20.01	9.580	38.45	Pass
HSUPA_Low_Subtest1	20.55	10.120	38.45	Pass
HSUPA_Low_Subtest2	20.53	10.100	38.45	Pass
HSUPA_Low_Subtest3	20.49	10.060	38.45	Pass
HSUPA_Low_Subtest4	20.53	10.100	38.45	Pass
HSUPA_Low_Subtest5	20.53	10.100	38.45	Pass
HSUPA_Middle_Subtest1	20.29	9.860	38.45	Pass
HSUPA_Middle_Subtest2	20.31	9.880	38.45	Pass
HSUPA_Middle_Subtest3	20.28	9.850	38.45	Pass
HSUPA_Middle_Subtest4	20.29	9.860	38.45	Pass
HSUPA_Middle_Subtest5	20.34	9.910	38.45	Pass
HSUPA_High_Subtest1	20.17	9.740	38.45	Pass
HSUPA_High_Subtest2	20.21	9.780	38.45	Pass
HSUPA_High_Subtest3	20.21	9.780	38.45	Pass
HSUPA_High_Subtest4	20.27	9.840	38.45	Pass
HSUPA_High_Subtest5	20.16	9.730	38.45	Pass

Mode	Conducted Power (dBm)	ERP (dBm)	Limit (dBm)	Result
HSPA+_Low_Subtest1	20.48	10.050	38.45	Pass
HSPA+_Middle_Subtest1	20.57	10.140	38.45	Pass
HSPA+_High_Subtest1	20.52	10.090	38.45	Pass
DC-HSDPA_Low_Subtest1	20.46	10.030	38.45	Pass
DC-HSDPA_Low_Subtest2	20.67	10.240	38.45	Pass
DC-HSDPA_Low_Subtest3	20.57	10.140	38.45	Pass
DC-HSDPA_Low_Subtest4	20.47	10.040	38.45	Pass
DC-HSDPA_Middle_Subtest1	20.45	10.020	38.45	Pass
DC-HSDPA_Middle_Subtest2	20.49	10.060	38.45	Pass
DC-HSDPA_Middle_Subtest3	20.53	10.100	38.45	Pass
DC-HSDPA_Middle_Subtest4	20.57	10.140	38.45	Pass
DC-HSDPA_High_Subtest1	20.61	10.180	38.45	Pass
DC-HSDPA_High_Subtest2	20.63	10.200	38.45	Pass
DC-HSDPA_High_Subtest3	20.59	10.160	38.45	Pass
DC-HSDPA_High_Subtest4	20.54	10.110	38.45	Pass

Note:

ERP = Conducted Power(dBm) - L_C(dB) + G_T(dBd)

G_T(dBd) = G_T(dBi) - 2.15

1.Ant Gain = -8.28dBi;

2.C_L = signal attenuation in the connecting cable between the transmitter and antenna in 0dB

FCC Part 24E

Band 2 , Normal

Mode	Conducted Power (dBm)	EIRP (dBm)	Limit (dBm)	Result
R99_Low	21.45	18.950	33	Pass
R99_Middle	21.46	18.960	33	Pass
R99_High	21.49	18.990	33	Pass
HSDPA_Low_Subtest1	19.86	17.360	33	Pass
HSDPA_Low_Subtest2	19.77	17.270	33	Pass
HSDPA_Low_Subtest3	19.16	16.660	33	Pass
HSDPA_Low_Subtest4	19.65	17.150	33	Pass
HSDPA_Middle_Subtest1	19.56	17.060	33	Pass
HSDPA_Middle_Subtest2	20.50	18.000	33	Pass
HSDPA_Middle_Subtest3	19.40	16.900	33	Pass
HSDPA_Middle_Subtest4	19.89	17.390	33	Pass
HSDPA_High_Subtest1	19.87	17.370	33	Pass
HSDPA_High_Subtest2	20.28	17.780	33	Pass
HSDPA_High_Subtest3	19.23	16.730	33	Pass
HSDPA_High_Subtest4	19.69	17.190	33	Pass
HSUPA_Low_Subtest1	20.07	17.570	33	Pass
HSUPA_Low_Subtest2	20.10	17.600	33	Pass
HSUPA_Low_Subtest3	20.01	17.510	33	Pass
HSUPA_Low_Subtest4	20.07	17.570	33	Pass
HSUPA_Low_Subtest5	20.06	17.560	33	Pass
HSUPA_Middle_Subtest1	20.37	17.870	33	Pass
HSUPA_Middle_Subtest2	20.37	17.870	33	Pass
HSUPA_Middle_Subtest3	20.41	17.910	33	Pass
HSUPA_Middle_Subtest4	20.41	17.910	33	Pass
HSUPA_Middle_Subtest5	20.37	17.870	33	Pass
HSUPA_High_Subtest1	20.12	17.620	33	Pass
HSUPA_High_Subtest2	20.17	17.670	33	Pass
HSUPA_High_Subtest3	20.11	17.610	33	Pass
HSUPA_High_Subtest4	20.14	17.640	33	Pass
HSUPA_High_Subtest5	20.10	17.600	33	Pass
HSPA+_Low_Subtest1	20.13	17.630	33	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	Limit (dBm)	Result
HSPA+_Middle_Subtest1	19.94	17.440	33	Pass
HSPA+_High_Subtest1	20.17	17.670	33	Pass
DC-HSDPA_Low_Subtest1	19.94	17.440	33	Pass
DC-HSDPA_Low_Subtest2	19.27	16.770	33	Pass
DC-HSDPA_Low_Subtest3	20.07	17.570	33	Pass
DC-HSDPA_Low_Subtest4	20.04	17.540	33	Pass
DC-HSDPA_Middle_Subtest1	20.19	17.690	33	Pass
DC-HSDPA_Middle_Subtest2	20.07	17.570	33	Pass
DC-HSDPA_Middle_Subtest3	20.27	17.770	33	Pass
DC-HSDPA_Middle_Subtest4	20.21	17.710	33	Pass
DC-HSDPA_High_Subtest1	19.95	17.450	33	Pass
DC-HSDPA_High_Subtest2	19.89	17.390	33	Pass
DC-HSDPA_High_Subtest3	20.07	17.570	33	Pass
DC-HSDPA_High_Subtest4	20.01	17.510	33	Pass

Note:

EIRP = Conducted Power(dBm) - L_C(dB) + G_r(dBd)

1.Ant Gain = -2.3dBi;

2.C_L = signal attenuation in the connecting cable between the transmitter and antenna in 0.2dB

FCC Part 27

Band 4 , Normal

Mode	Conducted Power (dBm)	EIRP (dBm)	Limit (dBm)	Result
R99_Low	16.27	13.470	30	Pass
R99_Middle	16.47	13.670	30	Pass
R99_High	15.99	13.190	30	Pass
HSDPA_Low_Subtest1	15.26	12.460	30	Pass
HSDPA_Low_Subtest2	15.73	12.930	30	Pass
HSDPA_Low_Subtest3	15.72	12.920	30	Pass
HSDPA_Low_Subtest4	15.71	12.910	30	Pass
HSDPA_Middle_Subtest1	15.31	12.510	30	Pass
HSDPA_Middle_Subtest2	15.97	13.170	30	Pass
HSDPA_Middle_Subtest3	15.97	13.170	30	Pass
HSDPA_Middle_Subtest4	16.02	13.220	30	Pass
HSDPA_High_Subtest1	15.07	12.270	30	Pass
HSDPA_High_Subtest2	15.60	12.800	30	Pass
HSDPA_High_Subtest3	15.35	12.550	30	Pass
HSDPA_High_Subtest4	15.23	12.430	30	Pass
HSUPA_Low_Subtest1	15.88	13.080	30	Pass
HSUPA_Low_Subtest2	15.83	13.030	30	Pass
HSUPA_Low_Subtest3	15.82	13.020	30	Pass
HSUPA_Low_Subtest4	15.82	13.020	30	Pass
HSUPA_Low_Subtest5	15.82	13.020	30	Pass
HSUPA_Middle_Subtest1	15.99	13.190	30	Pass
HSUPA_Middle_Subtest2	15.98	13.180	30	Pass
HSUPA_Middle_Subtest3	15.98	13.180	30	Pass
HSUPA_Middle_Subtest4	15.97	13.170	30	Pass
HSUPA_Middle_Subtest5	15.98	13.180	30	Pass
HSUPA_High_Subtest1	15.49	12.690	30	Pass
HSUPA_High_Subtest2	15.48	12.680	30	Pass
HSUPA_High_Subtest3	15.50	12.700	30	Pass
HSUPA_High_Subtest4	15.52	12.720	30	Pass
HSUPA_High_Subtest5	15.49	12.690	30	Pass
HSPA+_Low_Subtest1	15.23	12.430	30	Pass

Mode	Conducted Power (dBm)	EIRP (dBm)	Limit (dBm)	Result
HSPA+_Middle_Subtest1	15.34	12.540	30	Pass
HSPA+_High_Subtest1	15.28	12.480	30	Pass
DC-HSDPA_Low_Subtest1	15.34	12.540	30	Pass
DC-HSDPA_Low_Subtest2	15.42	12.620	30	Pass
DC-HSDPA_Low_Subtest3	15.38	12.580	30	Pass
DC-HSDPA_Low_Subtest4	15.38	12.580	30	Pass
DC-HSDPA_Middle_Subtest1	15.32	12.520	30	Pass
DC-HSDPA_Middle_Subtest2	15.37	12.570	30	Pass
DC-HSDPA_Middle_Subtest3	15.42	12.620	30	Pass
DC-HSDPA_Middle_Subtest4	15.39	12.590	30	Pass
DC-HSDPA_High_Subtest1	15.42	12.620	30	Pass
DC-HSDPA_High_Subtest2	15.17	12.370	30	Pass
DC-HSDPA_High_Subtest3	15.29	12.490	30	Pass
DC-HSDPA_High_Subtest4	15.16	12.360	30	Pass

Note:

EIRP = Conducted Power(dBm) - L_C(dB) + G_T(dBd)

1.Ant Gain = -2.6dB_i;

2.C_L = signal attenuation in the connecting cable between the transmitter and antenna in 0.2dB

Peak-to-average Ratio(PAR)

FCC Part 22H

Band 5 , Normal

Mode	Value (dB)	Limit (dB)
R99_Low	3.16	13
R99_Middle	3.10	13
R99_High	2.99	13
HSDPA_Low_Subtest1	3.74	13
HSDPA_Middle_Subtest1	3.77	13
HSDPA_High_Subtest1	3.88	13
HSUPA_Low_Subtest1	5.07	13
HSUPA_Middle_Subtest1	5.07	13
HSUPA_High_Subtest1	4.87	13

FCC Part 24E

Band 2 , Normal

Mode	Value (dB)	Limit (dB)
R99_Low	3.48	13
R99_Middle	4.55	13
R99_High	4.58	13
HSDPA_Low_Subtest1	3.86	13
HSDPA_Middle_Subtest1	3.33	13
HSDPA_High_Subtest1	3.80	13
HSUPA_Low_Subtest1	5.19	13
HSUPA_Middle_Subtest1	4.93	13
HSUPA_High_Subtest1	4.90	13

FCC Part 27

Band 4 , Normal

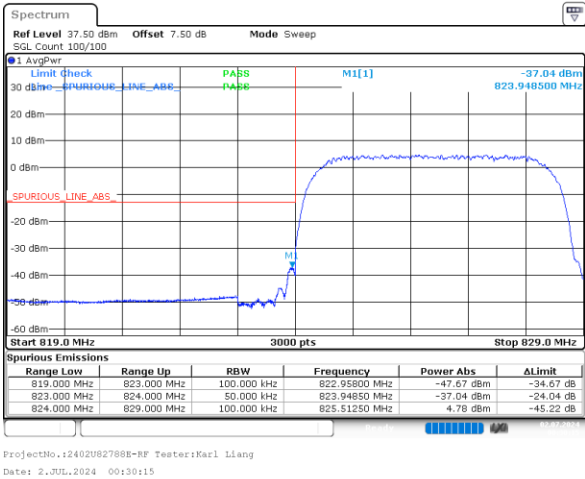
Mode	Value (dB)	Limit (dB)
R99_Low	3.33	13
R99_Middle	3.25	13
R99_High	3.28	13
HSDPA_Low_Subtest1	4	13
HSDPA_Middle_Subtest1	5.22	13
HSDPA_High_Subtest1	3.91	13
HSUPA_Low_Subtest1	5.36	13
HSUPA_Middle_Subtest1	4.64	13
HSUPA_High_Subtest1	4.61	13

Out of band emission,Band Edge

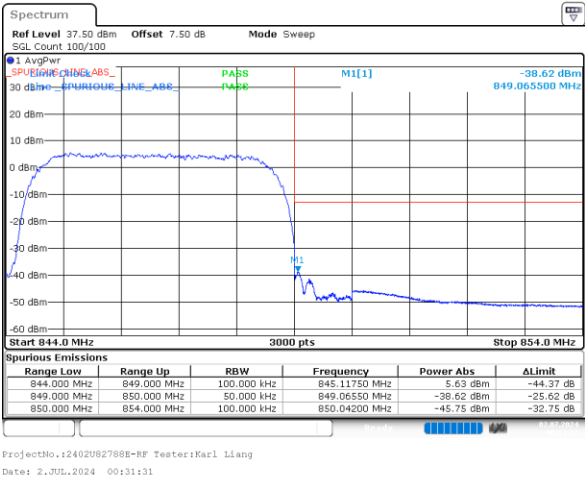
FCC Part 22H

Band 5 , Normal

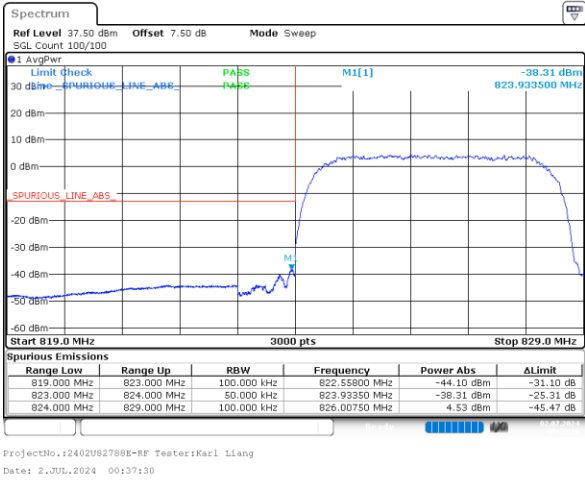
R99_Low



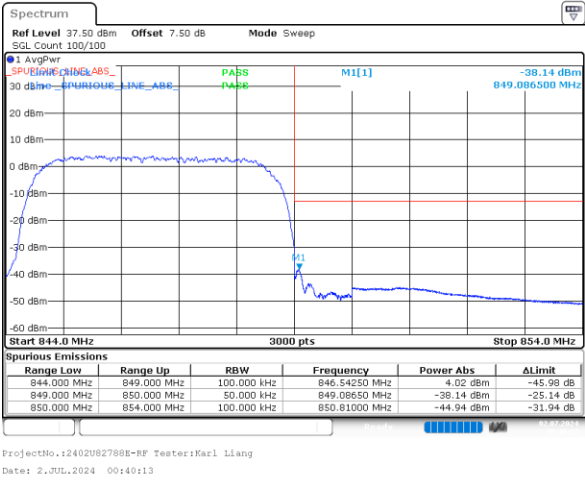
R99_High



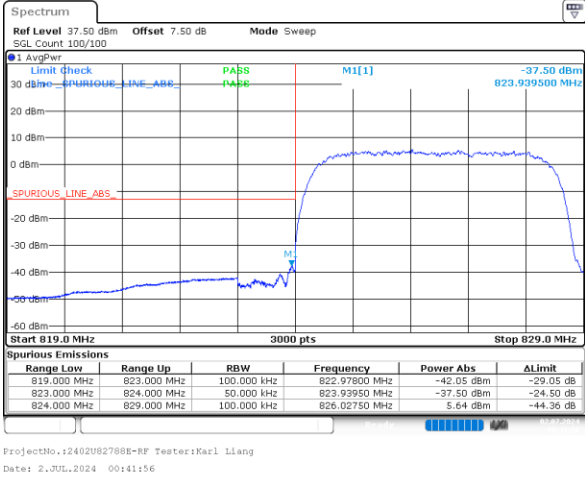
HSDPA_Low_Subtest1



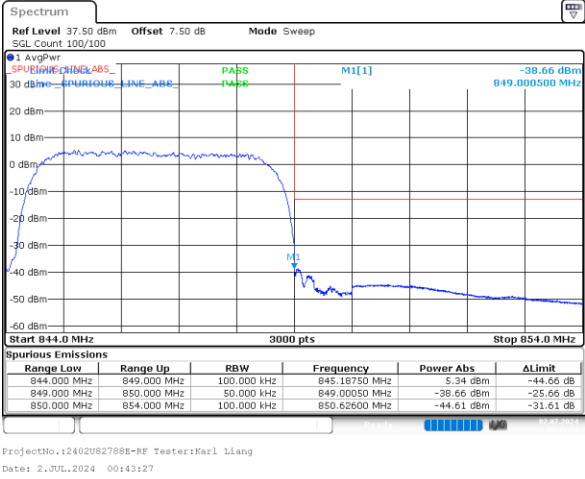
HSDPA_High_Subtest1



HSUPA_Low_Subtest1



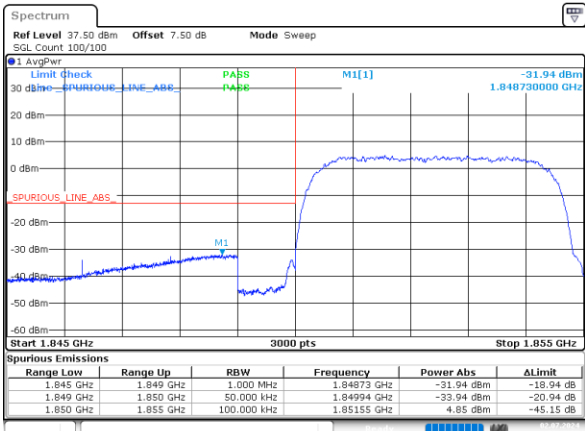
HSUPA_High_Subtest1



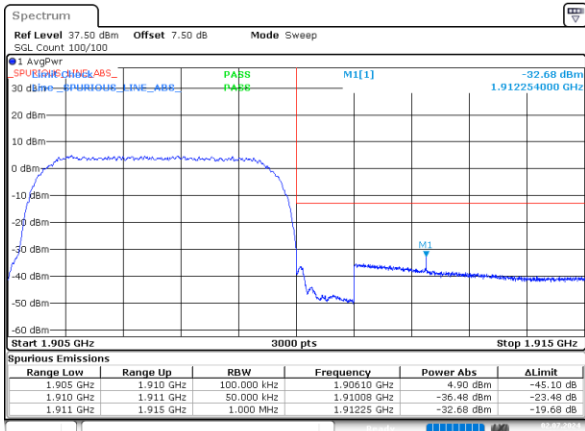
FCC Part 24E

Band 2 , Normal

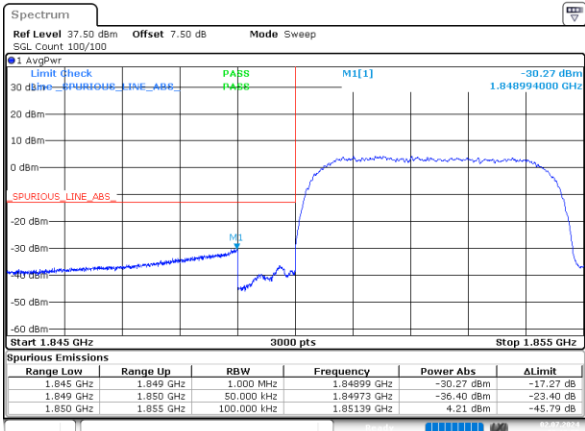
R99_Low



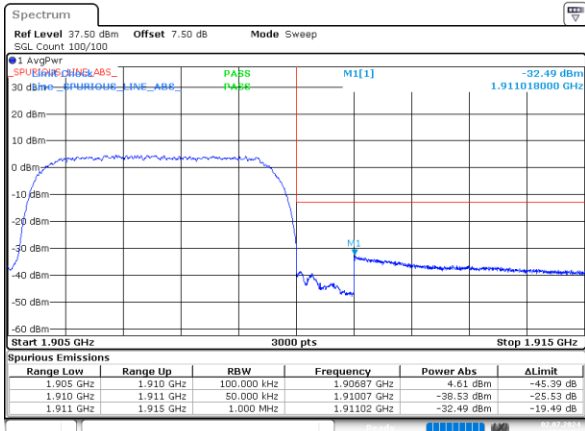
R99_High



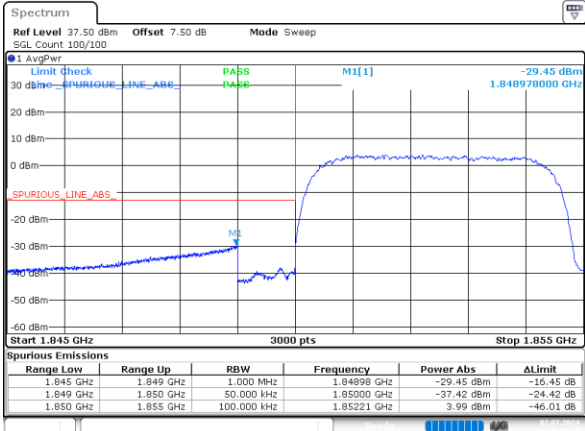
HSDPA_Low_Subtest1



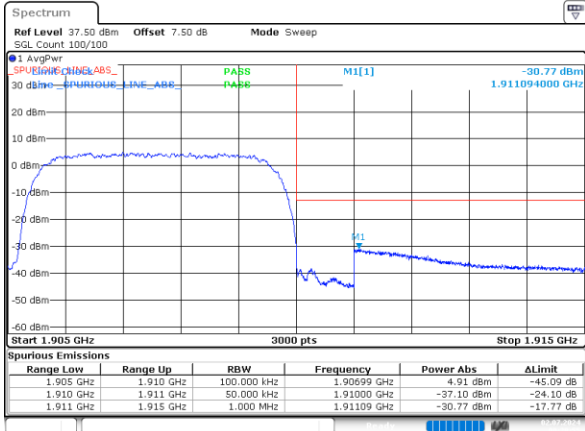
HSDPA_High_Subtest1



HSUPA_Low_Subtest1



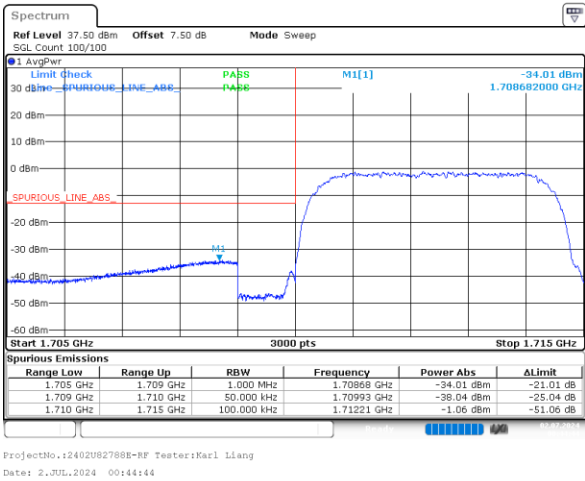
HSUPA_High_Subtest1



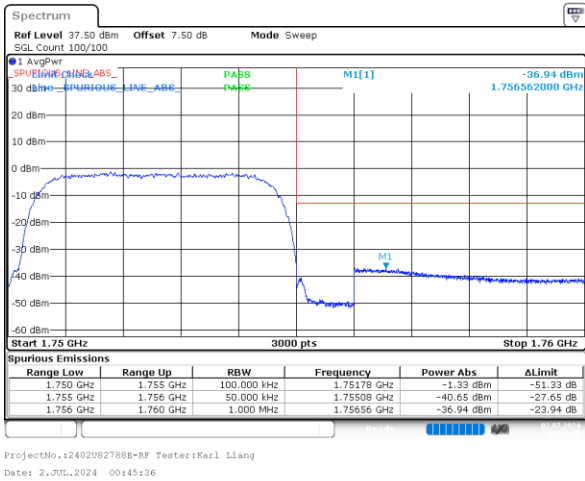
FCC Part 27

Band 4 , Normal

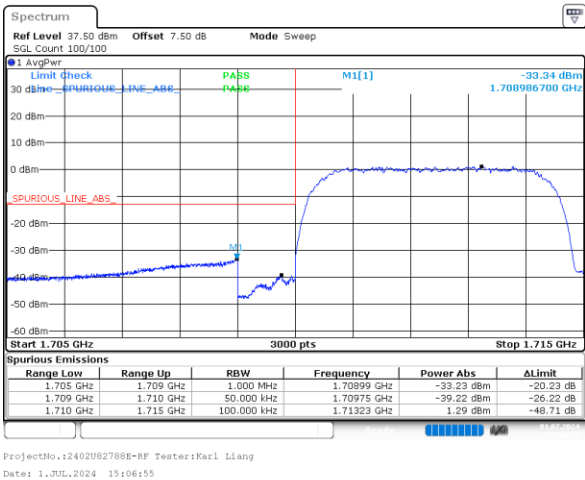
R99_Low



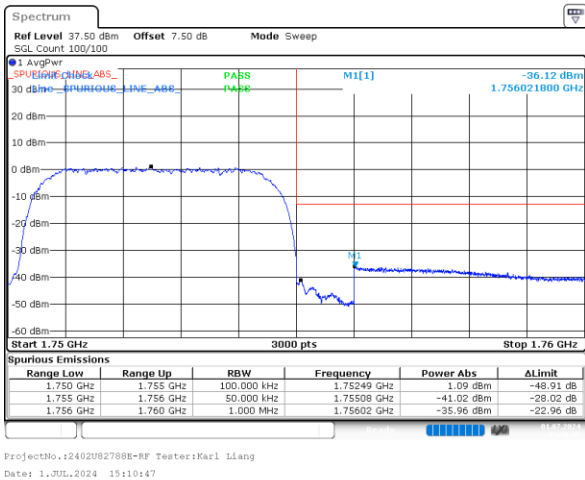
R99_High



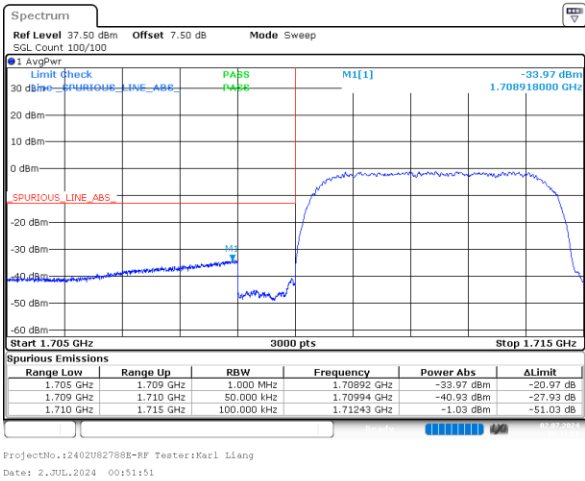
HSDPA_Low_Subtest1



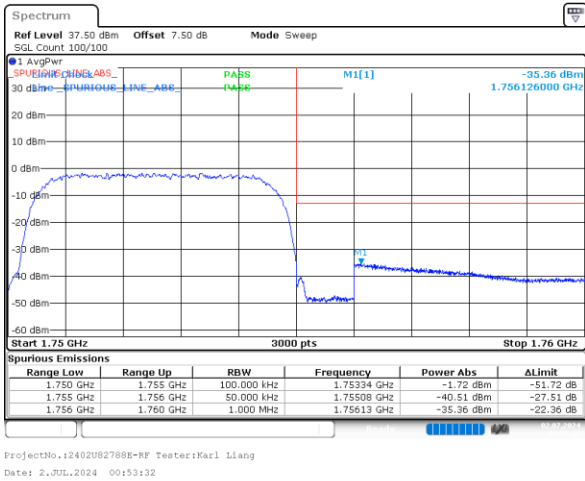
HSDPA_High_Subtest1



HSUPA_Low_Subtest1



HSUPA_High_Subtest1

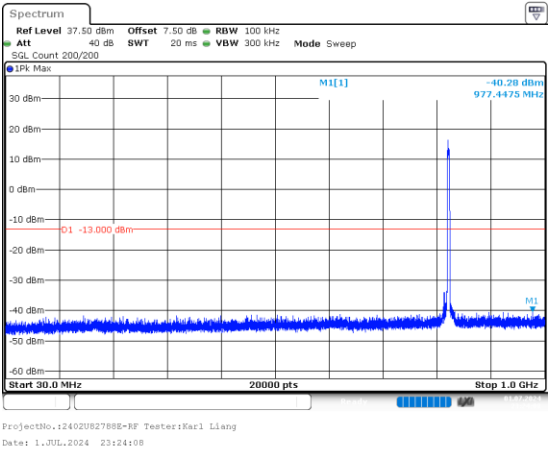


Spurious Emissions at Antenna Terminal

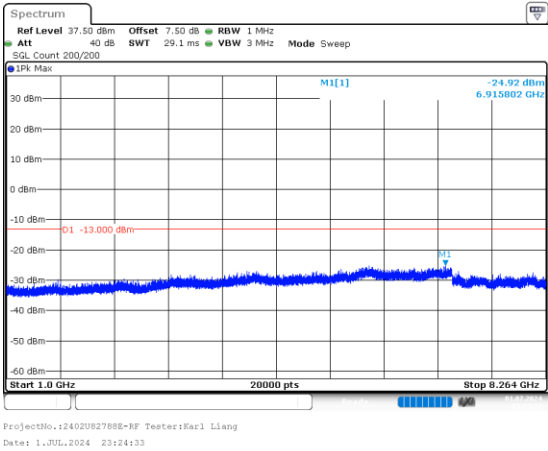
FCC Part 22H
Band 5 , Normal

R99_Low

Below 1G

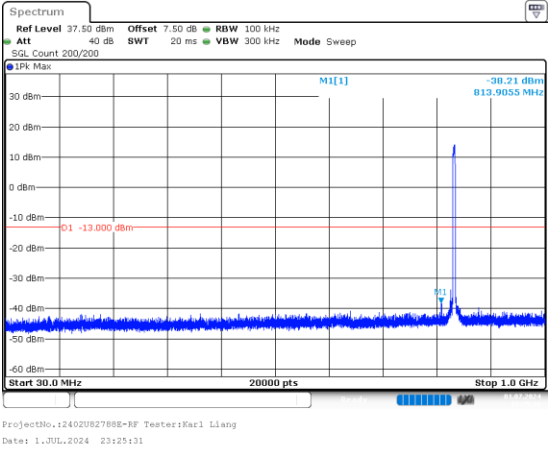


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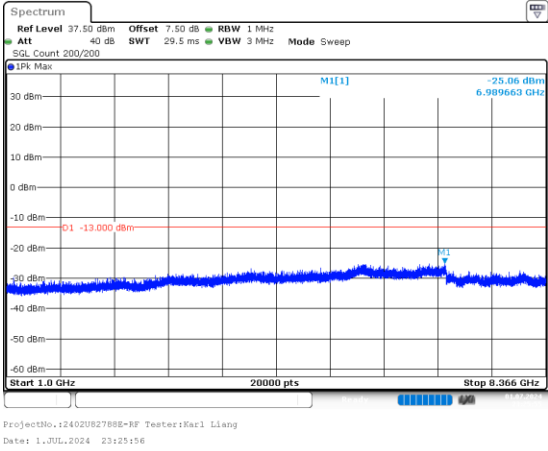


R99_Middle

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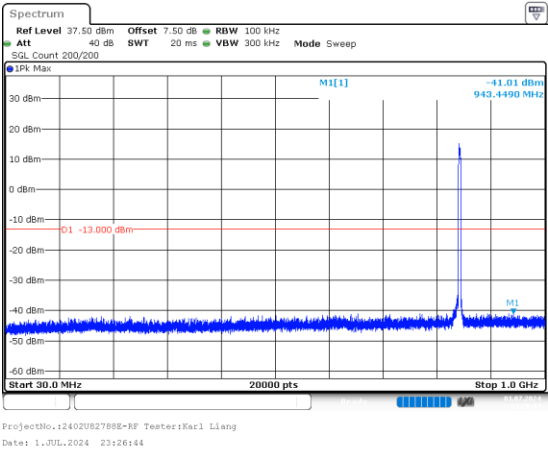


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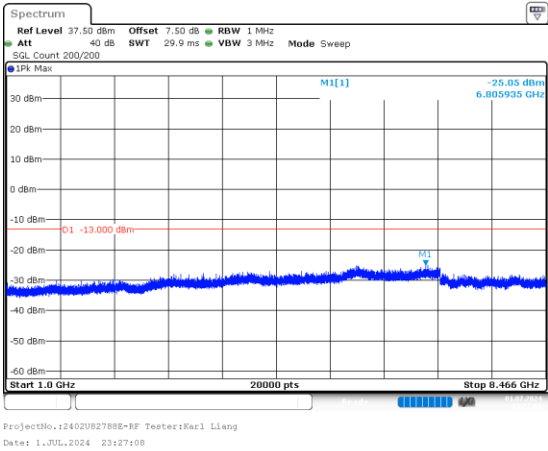


R99_High

Below 1G

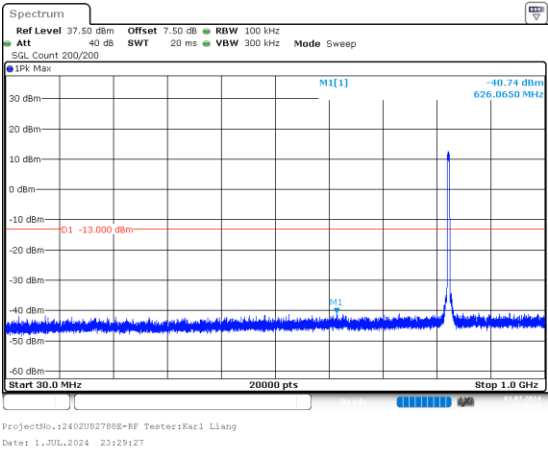


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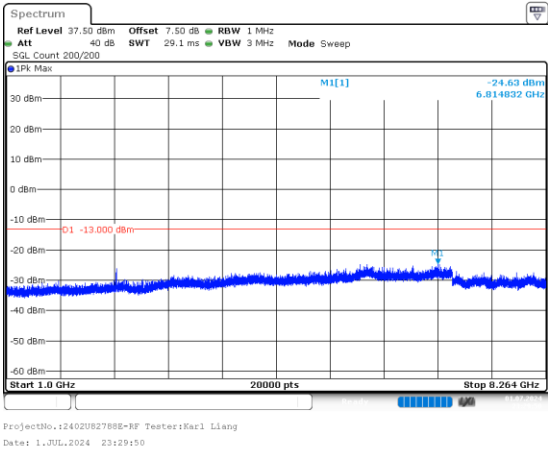


HSDPA_Low_Subtest1

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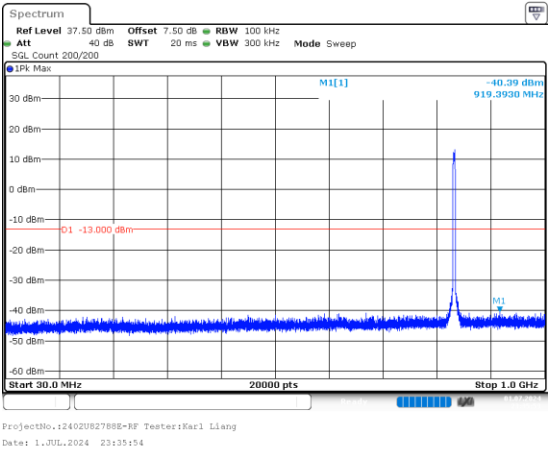


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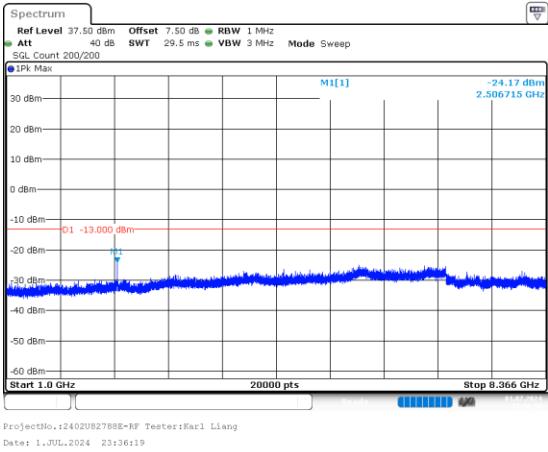


HSDPA_Middle_Subtest1

Below 1G

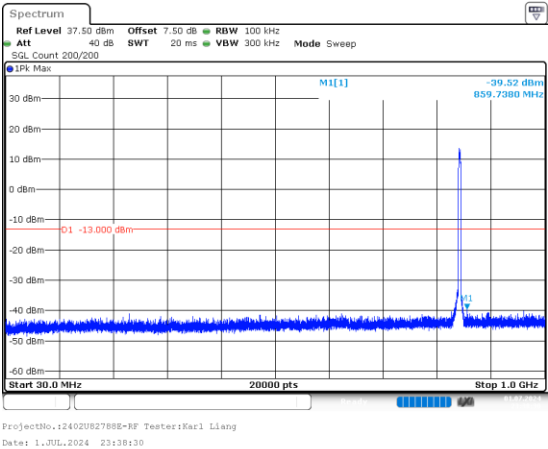


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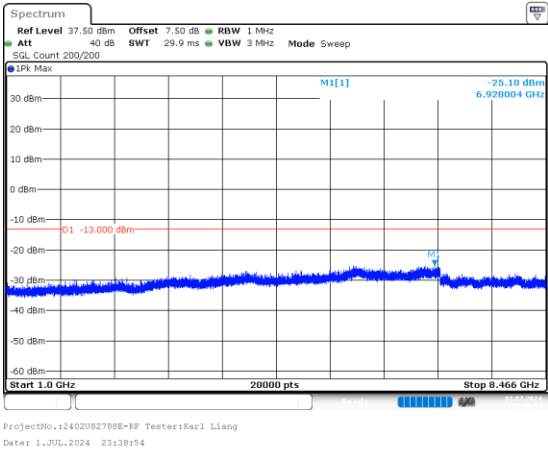


HSDPA_High_Subtest1

Below 1G

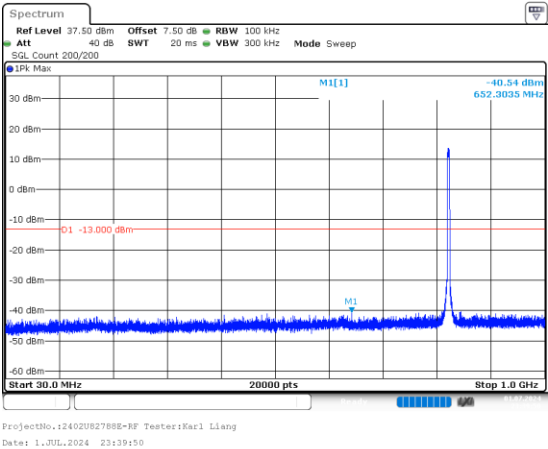


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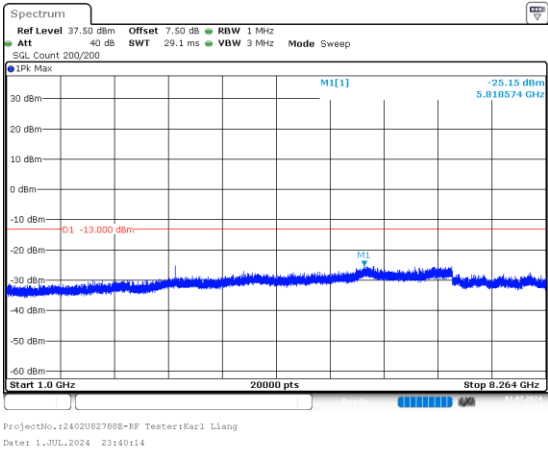


HSUPA_Low_Subtest1

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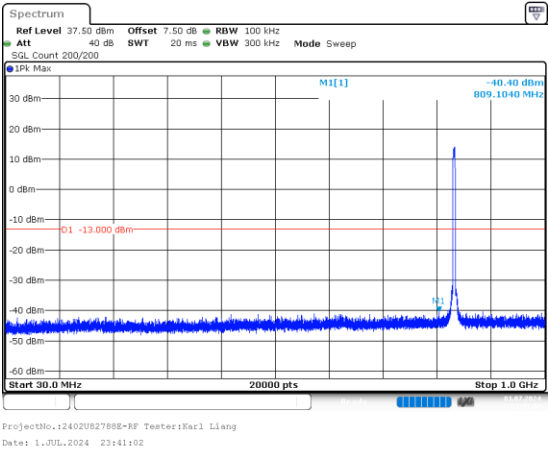


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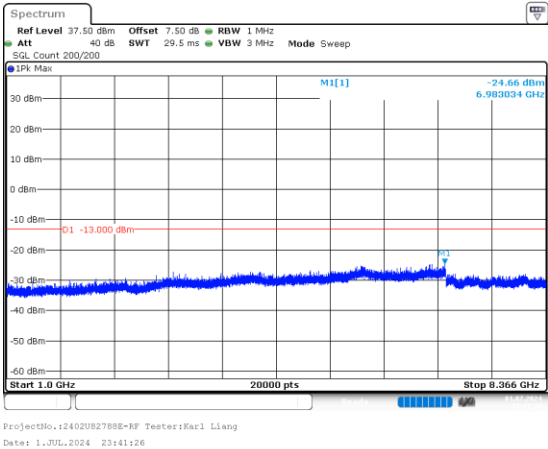


HSUPA_Middle_Subtest1

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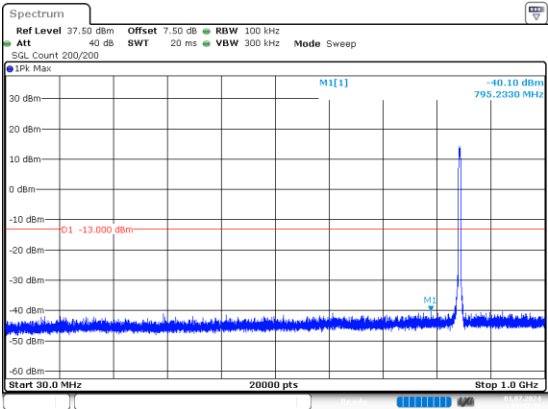


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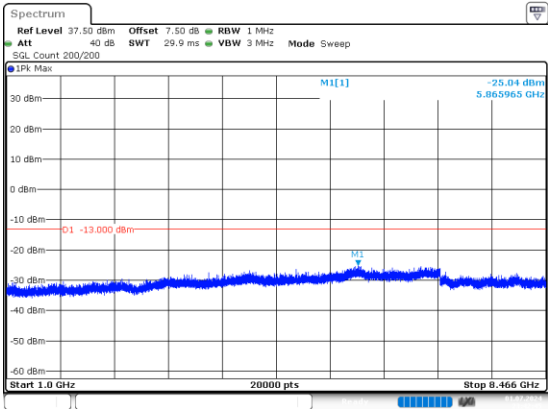
HSUPA_High_Subtest1

Below 1G



ProjectNo.:2402U82788E-RF Tester:Karl Liang
Date: 1.JUL.2024 23:42:21

Above 1G



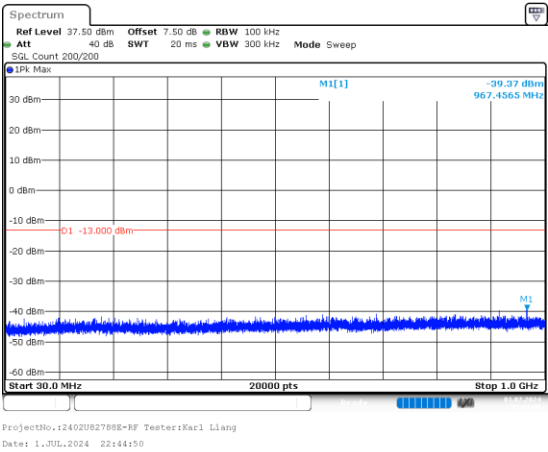
ProjectNo.:2402U82788E-RF Tester:Karl Liang
Date: 1.JUL.2024 23:42:45

FCC Part 24E

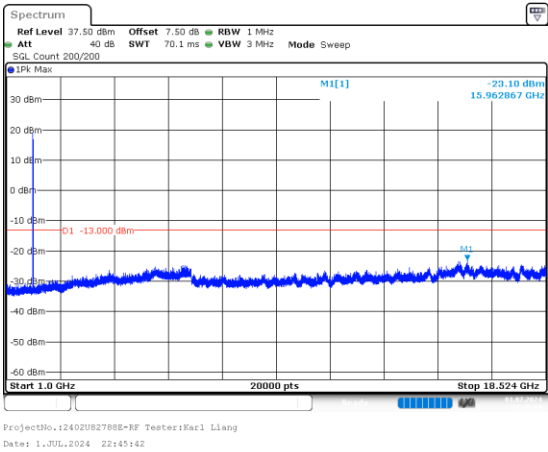
Band 2 , Normal

R99_Low

Below 1G

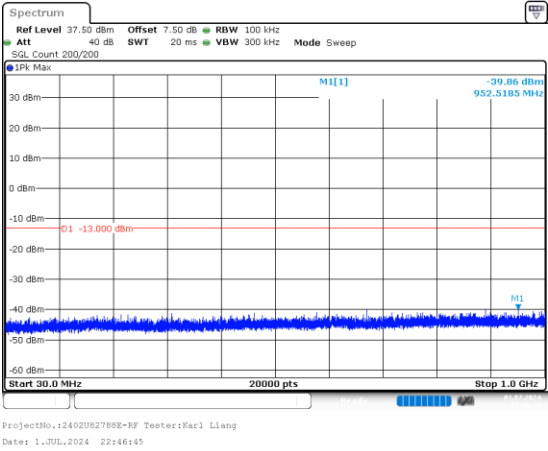


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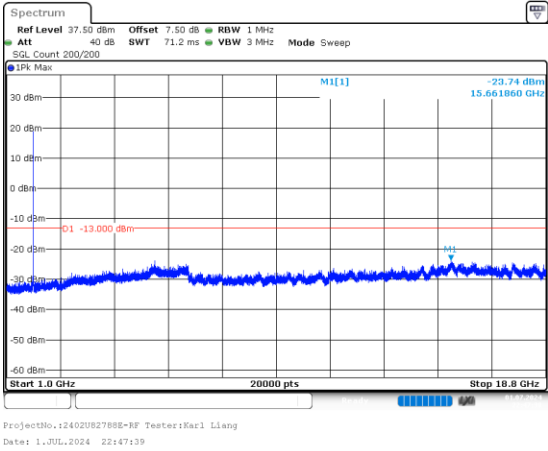


R99_Middle

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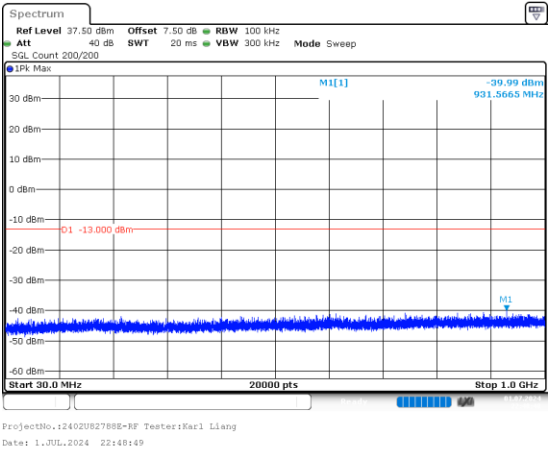


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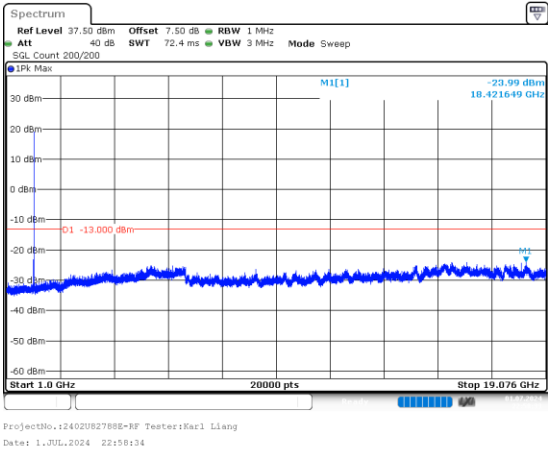


R99_High

Below 1G

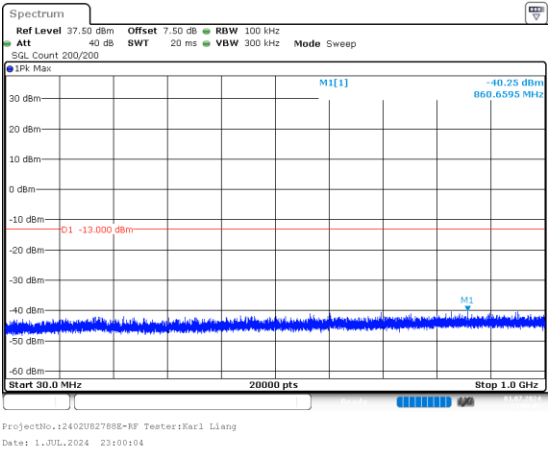


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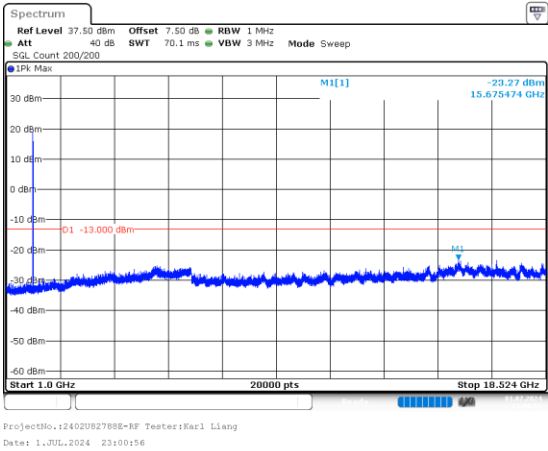


HSDPA_Low_Subtest1

Below 1G

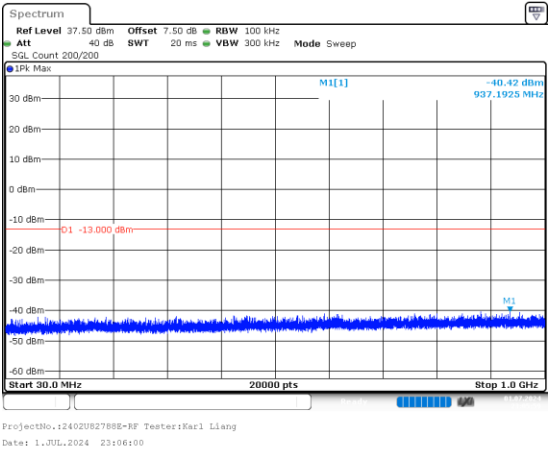


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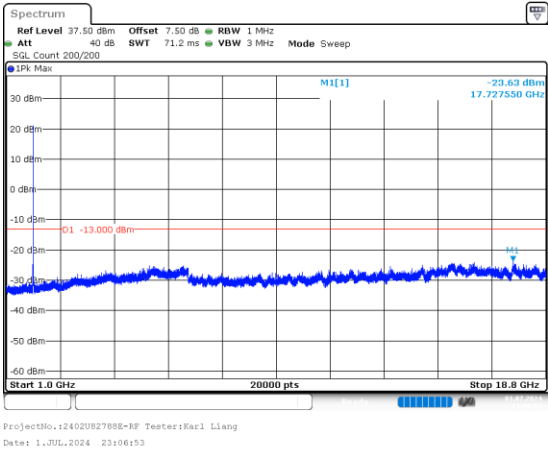


HSDPA_Middle_Subtest1

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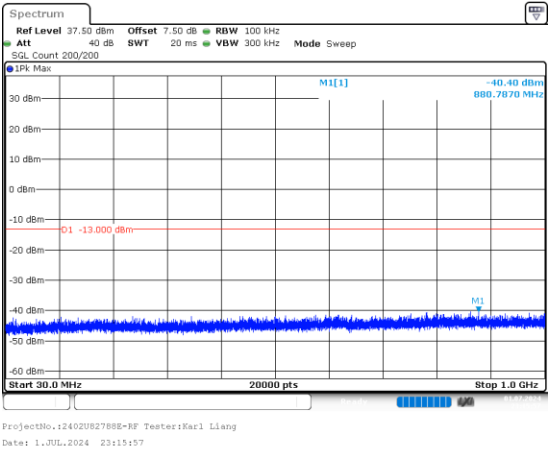


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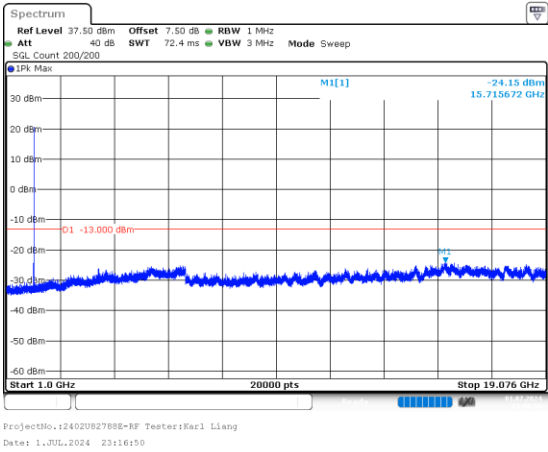


HSDPA_High_Subtest1

Below 1G

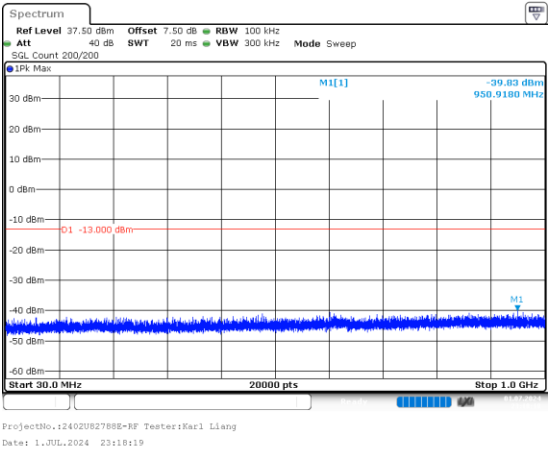


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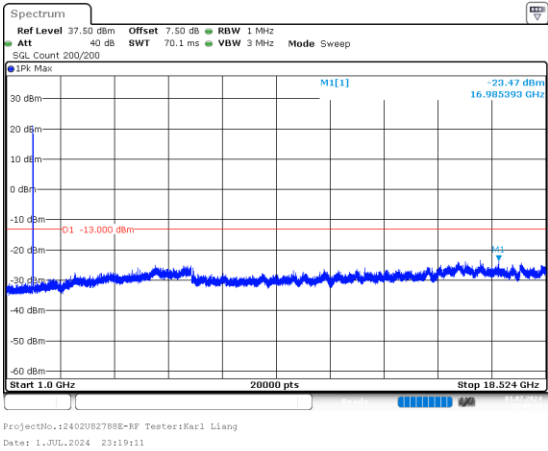


HSUPA_Low_Subtest1

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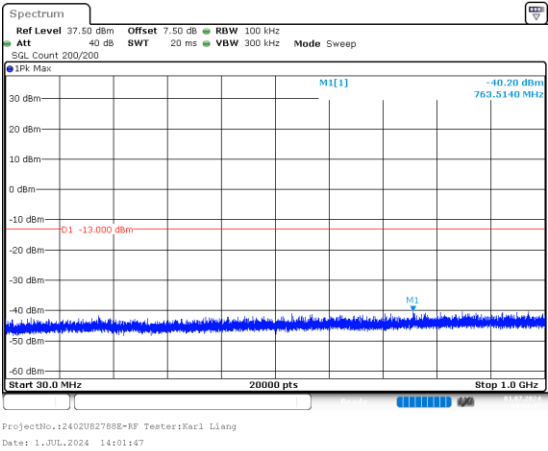


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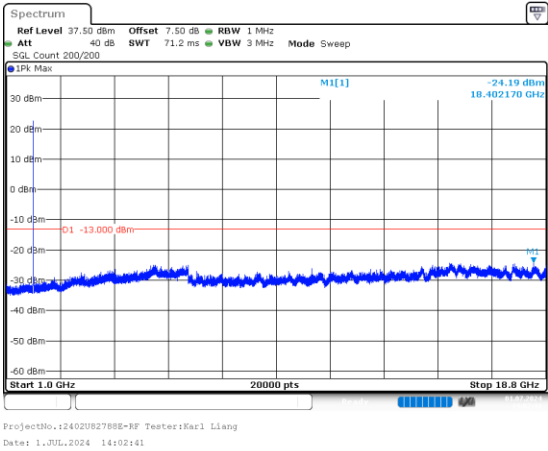


HSUPA_Middle_Subtest1

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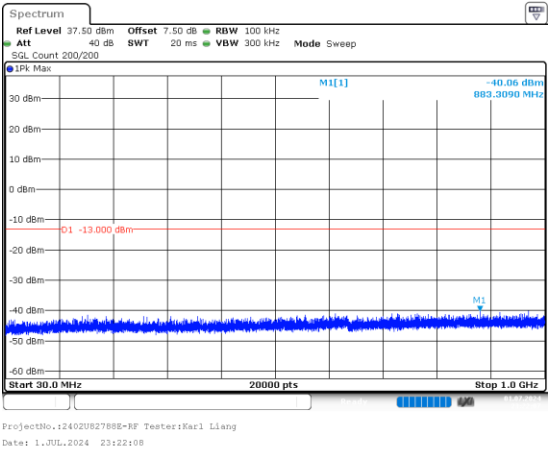


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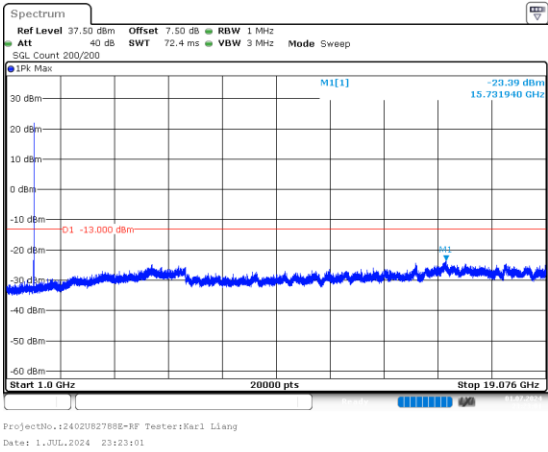


HSUPA_High_Subtest1

Below 1G



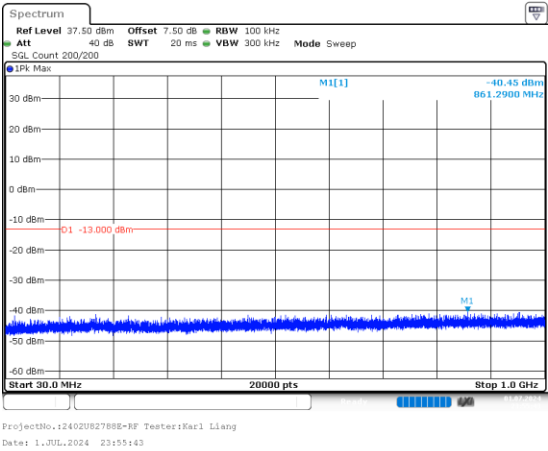
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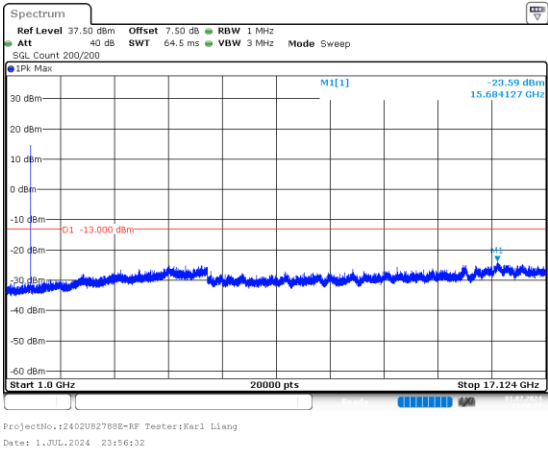
Band 4 , Normal

HSDPA_Low_Subtest1

Below 1G

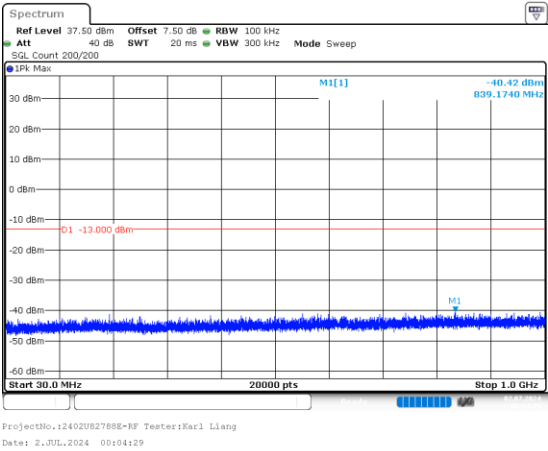


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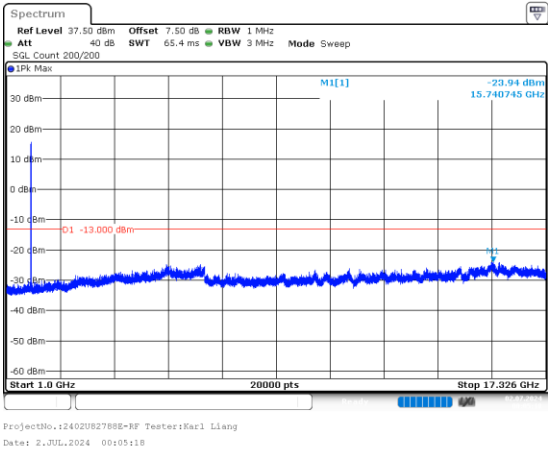


HSDPA_Middle_Subtest1

Below 1G

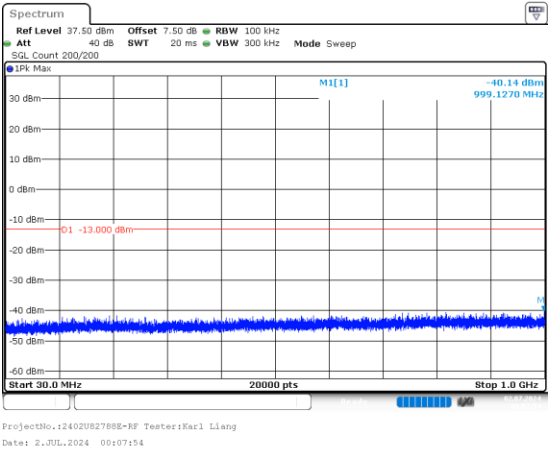


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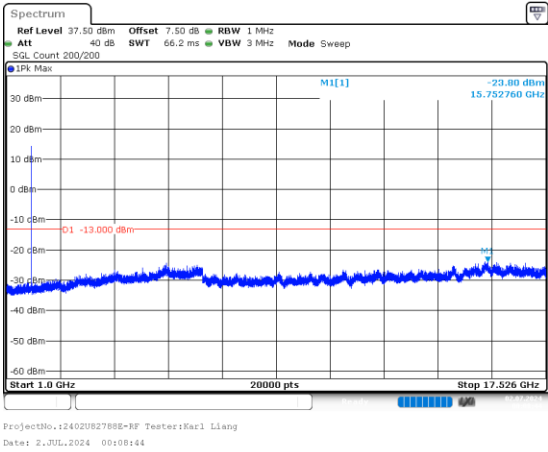


HSDPA_High_Subtest1

Below 1G

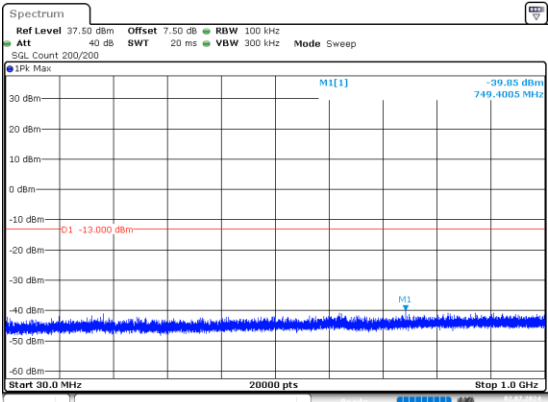


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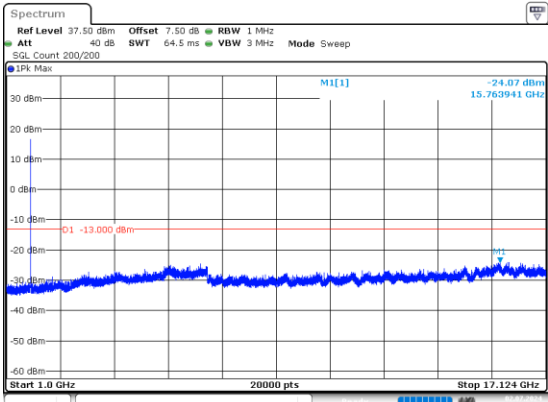
HSUPA_Low_Subtest1

Below 1G



ProjectNo.:2402U82788E-RF Tester:Karl Liang
Date: 2.JUL.2024 00:10:22

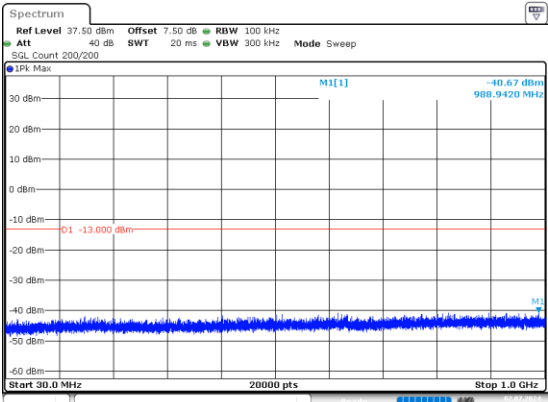
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ProjectNo.:2402U82788E-RF Tester:Karl Liang
Date: 2.JUL.2024 00:11:12

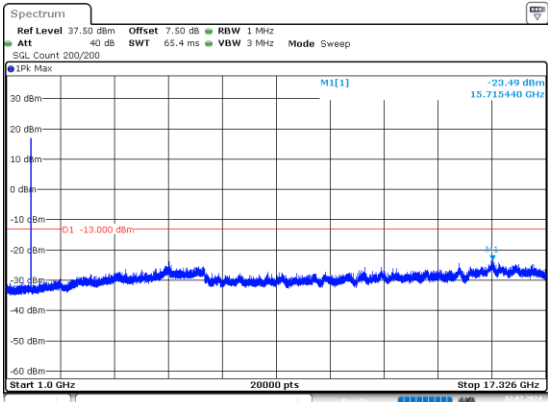
HSUPA_Middle_Subtest1

Below 1G



ProjectNo.:2402U82788E-RF Tester:Karl Liang
Date: 2.JUL.2024 00:12:12

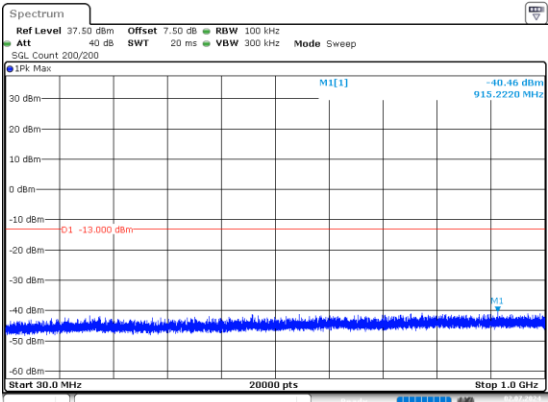
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ProjectNo.:2402U82788E-RF Tester:Karl Liang
Date: 2.JUL.2024 00:13:01

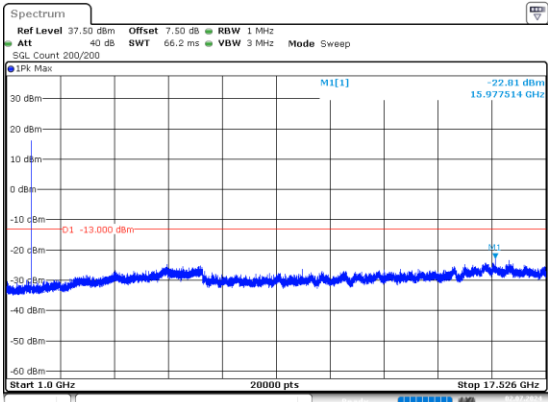
HSUPA_High_Subtest1

Below 1G



ProjectNo.:2402U82788E-RF Tester:Karl Liang
Date: 2.JUL.2024 00:13:57

Above 1G



ProjectNo.:2402U82788E-RF Tester:Karl Liang
Date: 2.JUL.2024 00:14:47