Appendix B

Test Information:

Serial No.:	2VUU-1	**Test Date:**	2024/12/20~2025/01/14
Test Site:	RF	**Test Mode:**	Transmitting
Tester:	Loge Long	**Test Result:**	Pass

Environmental Conditions:

Temperature: (°C):	19.3~23.2	**Relative Humidity: (%)**	28~56	**ATM Pressure: (kPa)**	101.2~102.8

Test Equipment List and Details:

Manufacturer	Description	Model	Serial Number	Calibration Date	Calibration Due Date
Minl-Clrcuits	Coaxial Power Splitters & Combiner	ZFRSC-183-S+	SF448201614	2024/02/25	2025/02/24
Micro-Coax	Coaxial Cable	UFB205A	323308-015	2024/06/01	2025/05/31
Eastsheep	Coaxial Attenuator	5W-N-JK-6G-10dB	F-08-EM488	2024/06/07	2025/06/06
All-sun	Multimeter	EM305A	8348897	2024/08/16	2025/08/15
R&S	Spectrum Analyzer	FSV40	101947	2024/09/05	2025/09/04
R&S	Wideband Radio Communication Tester	CMW500	144976	2024/09/05	2025/09/04
BACL	TEMP&HUMI Test Chamber	BTH-150-40	30173	2024/09/06	2025/09/05
TDK-Lambda	DC Power Supply	Z+60-14	F-08-EM038-1	N/A	N/A

** 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

IC RSS 132

Band 5

Mode	Result (MHz)	Limit (MHz)	Verdict
R99_Low_TN/VN	824.325	824	Pass
R99_Low_T1/VN	824.315	824	Pass
R99_Low_T2/VN	824.315	824	Pass
R99_Low_T3/VN	824.325	824	Pass
R99_Low_T4/VN	824.325	824	Pass
R99_Low_T5/VN	824.295	824	Pass
R99_Low_T6/VN	824.325	824	Pass
R99_Low_T7/VN	824.315	824	Pass
R99_Low_T8/VN	824.325	824	Pass
R99_Low_TN/VH	824.335	824	Pass
R99_Low_TN/VL	824.325	824	Pass
R99_High_TN/VN	848.685	849	Pass
R99_High_T1/VN	848.695	849	Pass
R99_High_T2/VN	848.675	849	Pass
R99_High_T3/VN	848.685	849	Pass
R99_High_T4/VN	848.685	849	Pass
R99_High_T5/VN	848.695	849	Pass
R99_High_T6/VN	848.695	849	Pass
R99_High_T7/VN	848.695	849	Pass
R99_High_T8/VN	848.675	849	Pass
R99_High_TN/VH	848.655	849	Pass
R99_High_TN/VL	848.685	849	Pass

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

FCC Part 22H

Band 5

Mode	Test Channel (MHz)	Frequency Error		Limit (ppm)	Verdict
		(Hz)	(ppm)		
R99_Middle_TN/VN	836.6	-0.9	-0.0011	±2.5	Pass
R99_Middle_T1/VN	836.6	-0.9	-0.0011	±2.5	Pass
R99_Middle_T2/VN	836.6	0.2	0.0002	±2.5	Pass
R99_Middle_T3/VN	836.6	-0.8	-0.0010	±2.5	Pass
R99_Middle_T4/VN	836.6	-0.8	-0.0010	±2.5	Pass
R99_Middle_T5/VN	836.6	1.2	0.0014	±2.5	Pass
R99_Middle_T6/VN	836.6	0.9	0.0011	±2.5	Pass
R99_Middle_T7/VN	836.6	0.9	0.0010	±2.5	Pass
R99_Middle_T8/VN	836.6	0.0	0.0000	±2.5	Pass
R99_Middle_TN/VH	836.6	-0.8	-0.0009	±2.5	Pass
R99_Middle_TN/VL	836.6	0.8	0.0010	±2.5	Pass

Note:
Frequency Error (ppm)=Frequency Error (MHz)/Test Channel (MHz)*10^6
TN: 20°C; T1: -30°C; T2: -20°C; T3: -10°C; T4: 0°C; T5: 10°C; T6: 30°C; T7: 40°C; T8: 50°C.
VN: Normal Voltage; VL: Low Voltage; VH: High Voltage.

FCC Part 24E & IC RSS 133

Band 2

Mode	Result (MHz)	Limit (MHz)	Verdict
R99_Low_TN/VN	1850.325	1850	Pass
R99_Low_T1/VN	1850.335	1850	Pass
R99_Low_T2/VN	1850.335	1850	Pass
R99_Low_T3/VN	1850.325	1850	Pass
R99_Low_T4/VN	1850.325	1850	Pass
R99_Low_T5/VN	1850.305	1850	Pass
R99_Low_T6/VN	1850.325	1850	Pass
R99_Low_T7/VN	1850.325	1850	Pass
R99_Low_T8/VN	1850.315	1850	Pass
R99_Low_TN/VH	1850.325	1850	Pass
R99_Low_TN/VL	1850.335	1850	Pass
R99_High_TN/VN	1909.705	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	1909.695	1910	Pass
R99_High_T5/VN	1909.675	1910	Pass
R99_High_T6/VN	1909.675	1910	Pass
R99_High_T7/VN	1909.675	1910	Pass
R99_High_T8/VN	1909.685	1910	Pass
R99_High_TN/VH	1909.705	1910	Pass
R99_High_TN/VL	1909.685	1910	Pass

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

FCC Part 27 & IC RSS 139

Band 4

Mode	Result (MHz)	Limit (MHz)	Verdict
R99_Low_TN/VN	1710.315	1710	Pass
R99_Low_T1/VN	1710.335	1710	Pass
R99_Low_T2/VN	1710.325	1710	Pass
R99_Low_T3/VN	1710.315	1710	Pass
R99_Low_T4/VN	1710.315	1710	Pass
R99_Low_T5/VN	1710.305	1710	Pass
R99_Low_T6/VN	1710.325	1710	Pass
R99_Low_T7/VN	1710.315	1710	Pass
R99_Low_T8/VN	1710.325	1710	Pass
R99_Low_TN/VH	1710.345	1710	Pass
R99_Low_TN/VL	1710.325	1710	Pass
R99_High_TN/VN	1754.675	1755	Pass
R99_High_T1/VN	1754.665	1755	Pass
R99_High_T2/VN	1754.675	1755	Pass
R99_High_T3/VN	1754.675	1755	Pass
R99_High_T4/VN	1754.685	1755	Pass
R99_High_T5/VN	1754.695	1755	Pass
R99_High_T6/VN	1754.675	1755	Pass
R99_High_T7/VN	1754.675	1755	Pass
R99_High_T8/VN	1754.675	1755	Pass
R99_High_TN/VH	1754.685	1755	Pass
R99_High_TN/VL	1754.675	1755	Pass

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

Occupied Bandwidth

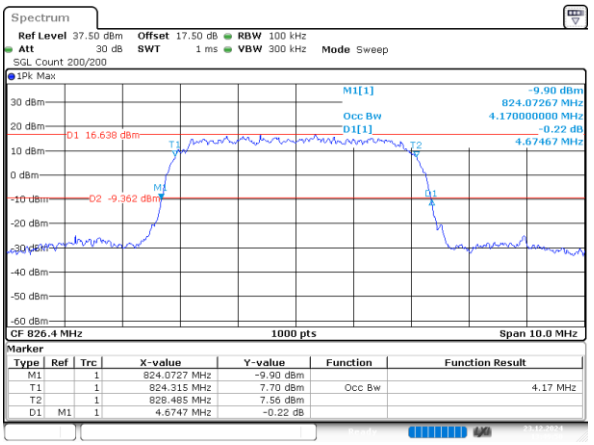
FCC Part 22H & IC RSS 132

Band 5, Normal

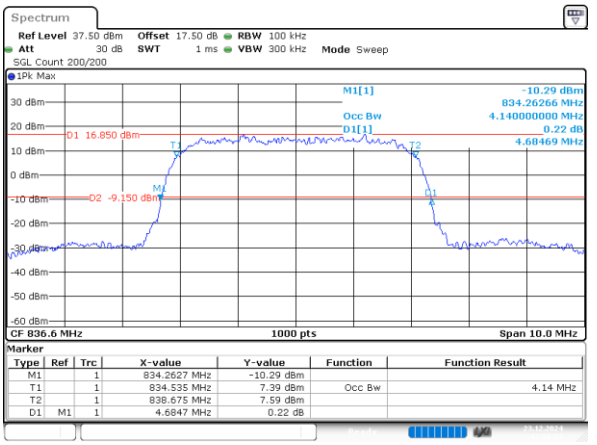
Mode	99% OBW (MHz)	26dB BW (MHz)
R99_Low	4.170	4.675
R99_Middle	4.140	4.685
R99_High	4.170	4.695
HSDPA_Low_Subtest1	4.160	4.705
HSDPA_Middle_Subtest1	4.170	4.715
HSDPA_High_Subtest1	4.160	4.715
HSUPA_Low_Subtest1	4.180	4.685
HSUPA_Middle_Subtest1	4.190	4.685
HSUPA_High_Subtest1	4.170	4.675

Band 5, Normal

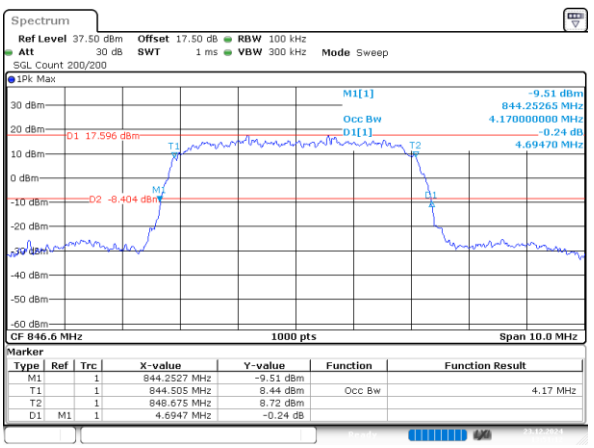
R99_Low



R99_Middle



R99_High



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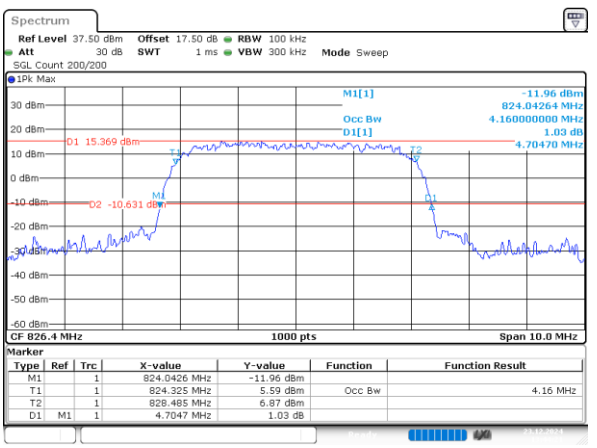

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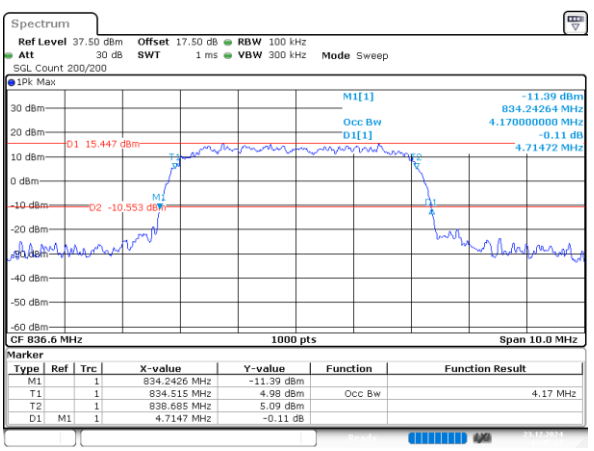

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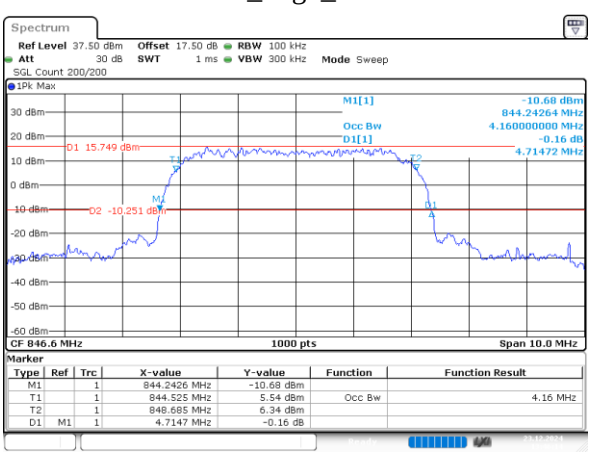

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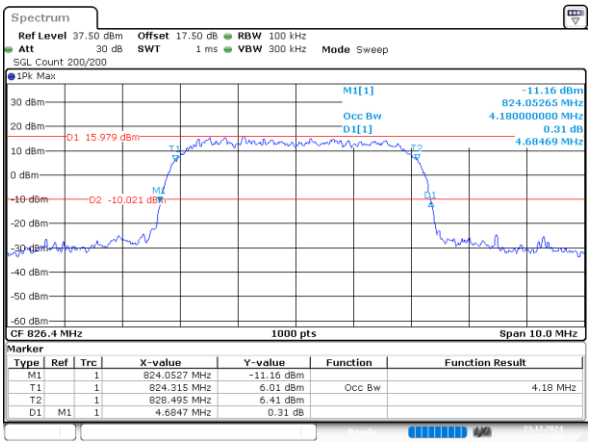

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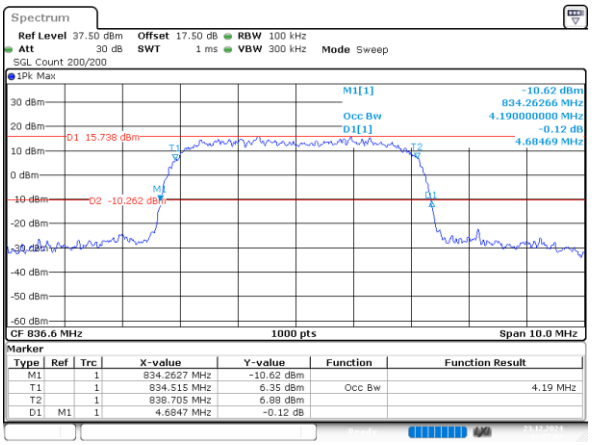

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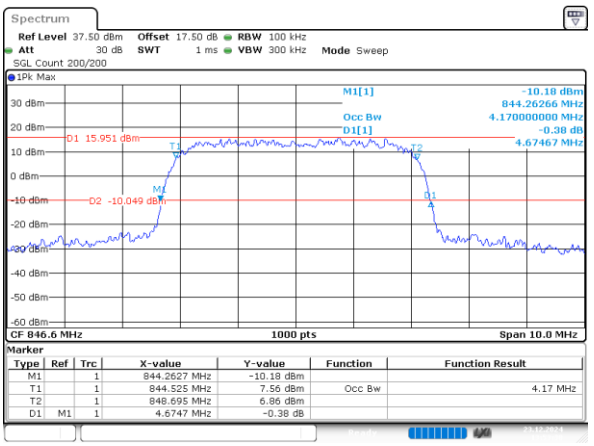

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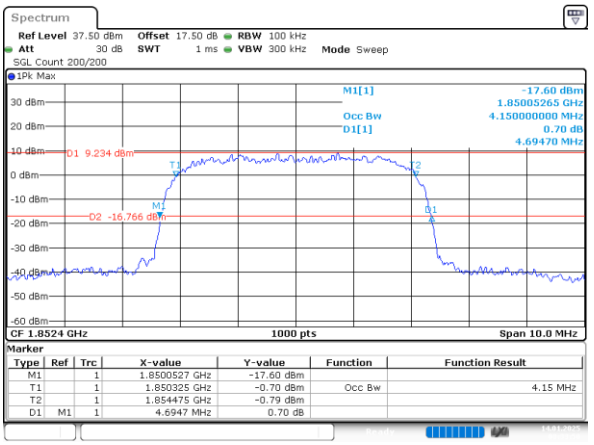
FCC Part 24E & IC RSS 133

Band 2, Normal

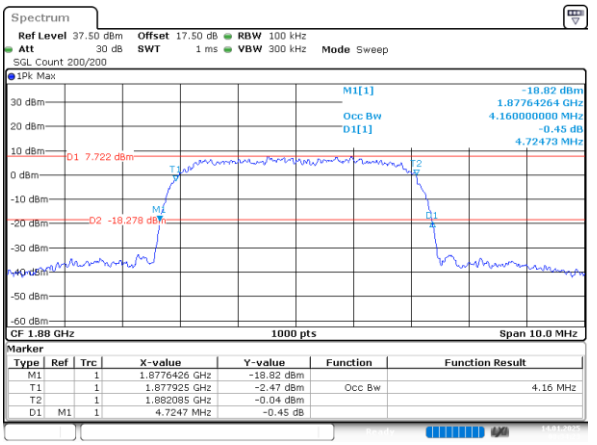
Mode	99% OBW (MHz)	26dB BW (MHz)
R99_Low	4.150	4.695
R99_Middle	4.160	4.725
R99_High	4.130	4.685
HSDPA_Low_Subtest1	4.180	4.685
HSDPA_Middle_Subtest1	4.160	4.675
HSDPA_High_Subtest1	4.150	4.695
HSUPA_Low_Subtest1	4.160	4.675
HSUPA_Middle_Subtest1	4.160	4.685
HSUPA_High_Subtest1	4.150	4.665

Band 2, Normal

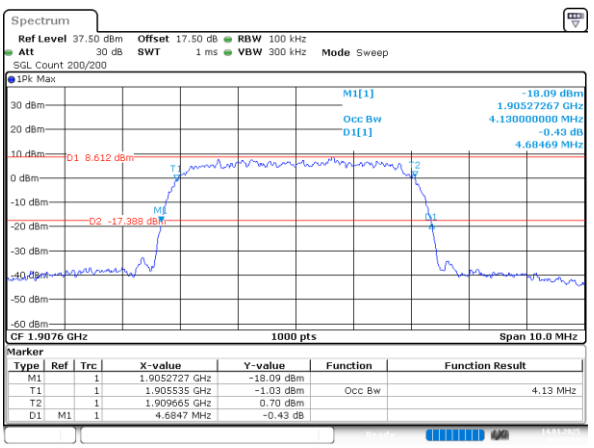
R99_Low



R99_Middle



R99_High



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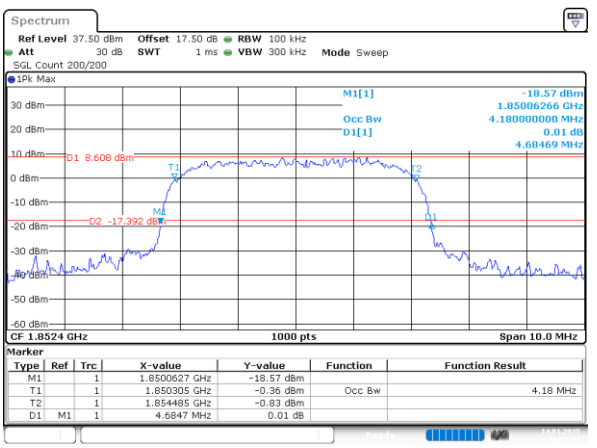
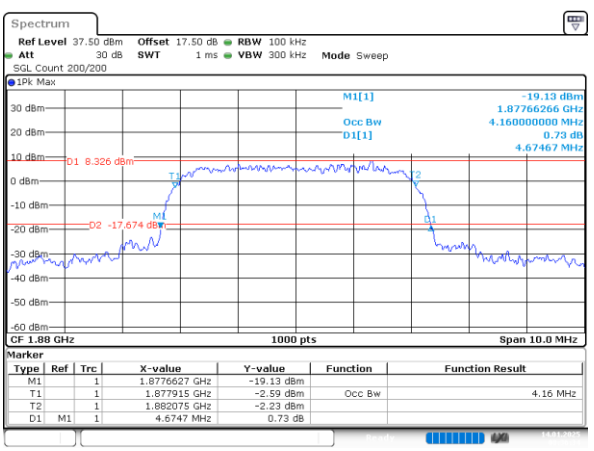


HSDPA_Middle_Subtest1



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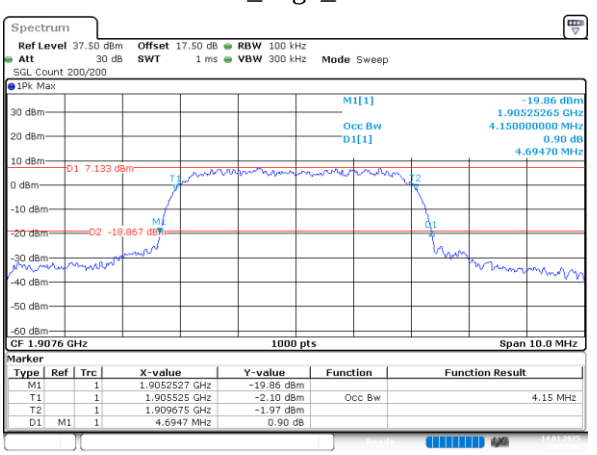

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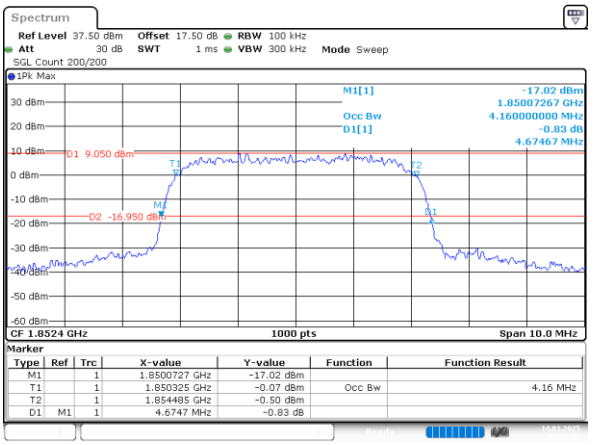

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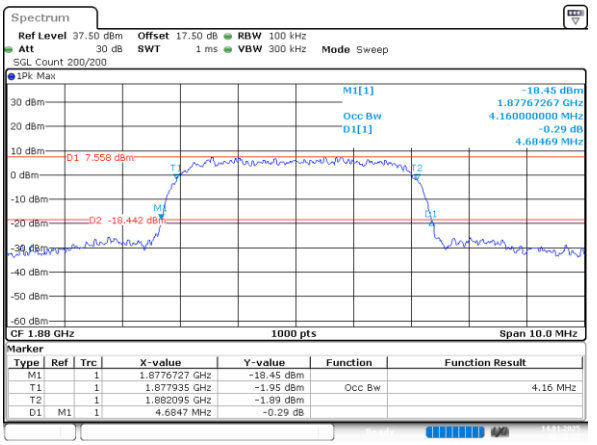

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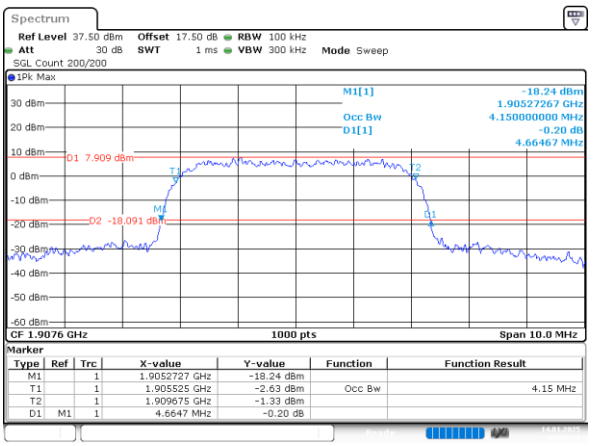

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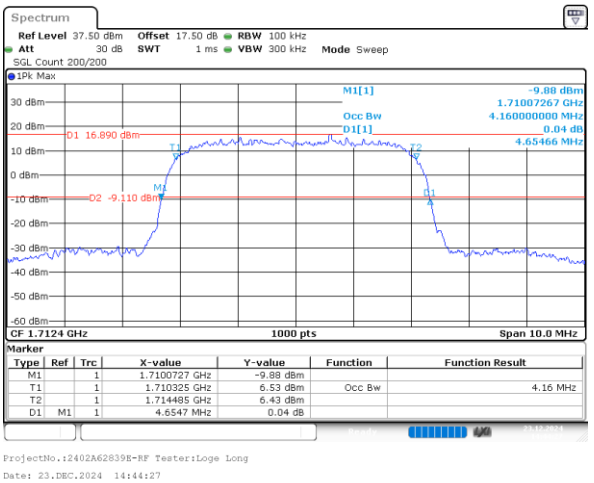
FCC Part 27 & IC RSS 139

Band 4, Normal

Mode	99% OBW (MHz)	26dB BW (MHz)
R99_Low	4.160	4.655
R99_Middle	4.160	4.715
R99_High	4.150	4.705
HSDPA_Low_Subtest1	4.170	4.695
HSDPA_Middle_Subtest1	4.180	4.685
HSDPA_High_Subtest1	4.140	4.675
HSUPA_Low_Subtest1	4.150	4.695
HSUPA_Middle_Subtest1	4.140	4.665
HSUPA_High_Subtest1	4.160	4.665

Band 4, Normal

R99_Low



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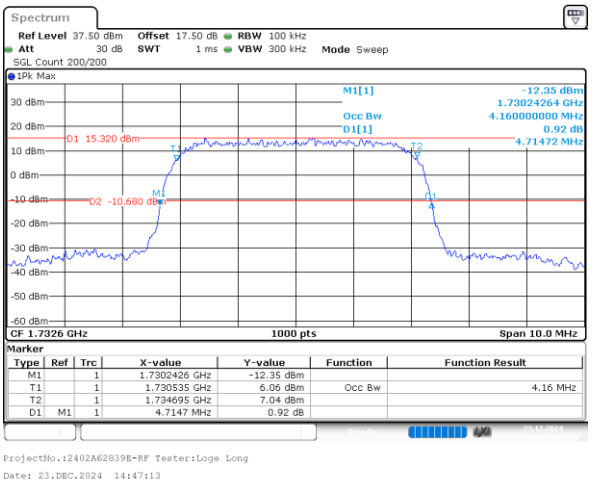
R99_Middle



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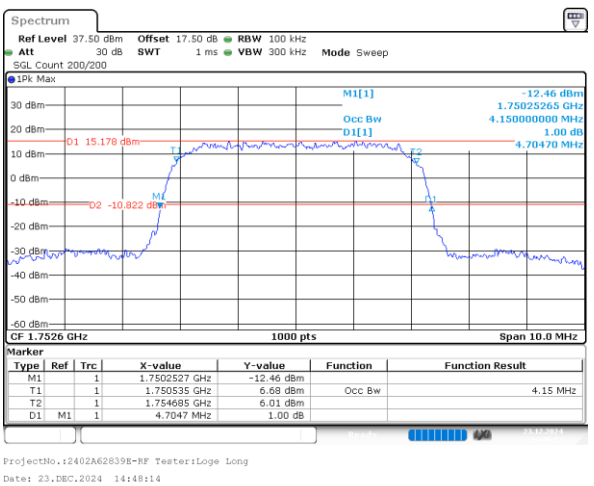
R99_High



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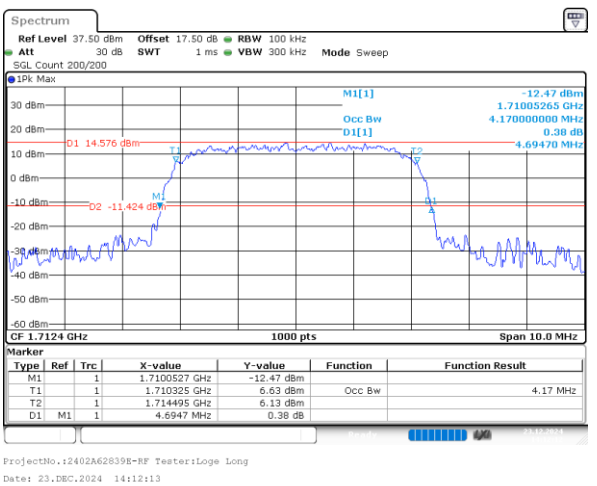
HSDPA_Low_Subtest1



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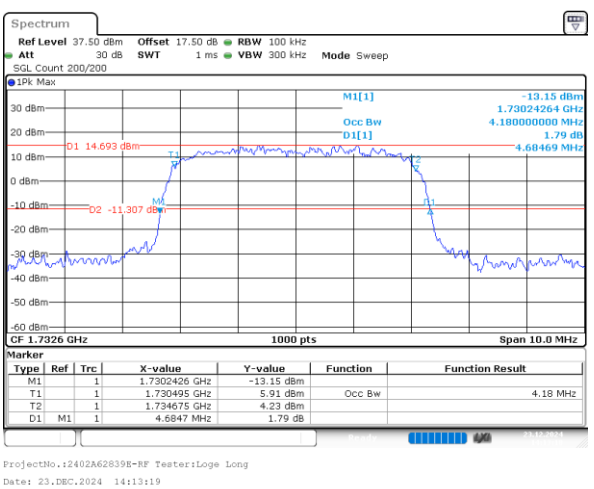
HSDPA_Middle_Subtest1



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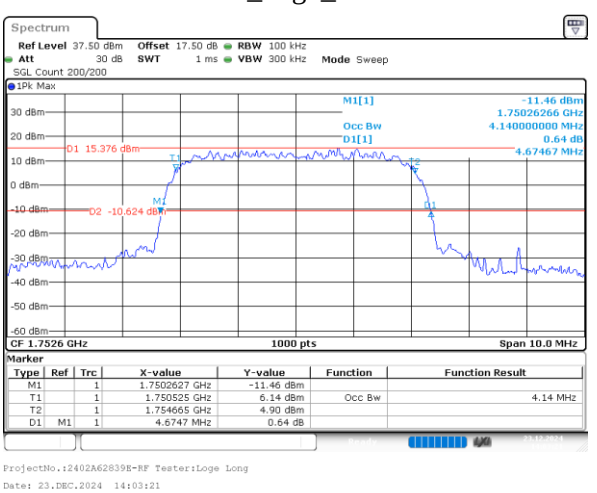
HSDPA_High_Subtest1



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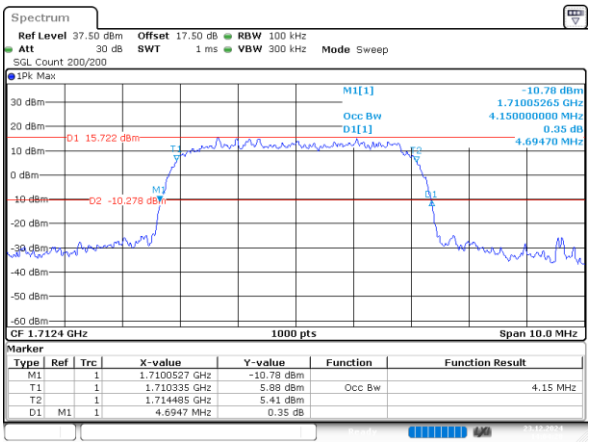
HSUPA_Low_Subtest1



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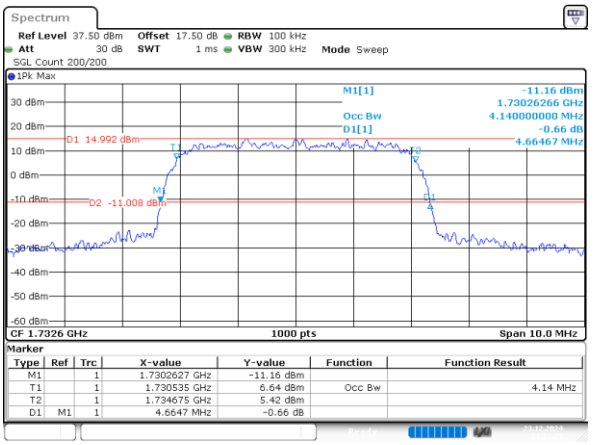
HSUPA_Middle_Subtest1



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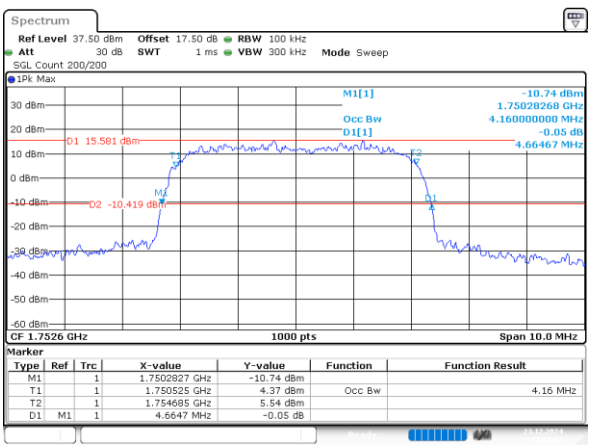
HSUPA_High_Subtest1



ProjectNo.:2402A62839E-RF Tester:Loge Long
Date: 23.DEC.2024 14:08:04

RF Output Power

FCC Part 22H & IC RSS 132

Band 5, Normal

Mode	Average Conducted Power(dBm)	ERP (dBm)	FCC Limit (dBm)	IC Limit (dBm)	Verdict
R99_Low	22.85	16.65	38.45	34.77	Pass
R99_Middle	22.88	16.68	38.45	34.77	Pass
R99_High	22.95	16.75	38.45	34.77	Pass
HSDPA_Low_Subtest1	21.19	14.99	38.45	34.77	Pass
HSDPA_Low_Subtest2	21.17	14.97	38.45	34.77	Pass
HSDPA_Low_Subtest3	21.15	14.95	38.45	34.77	Pass
HSDPA_Low_Subtest4	21.04	14.84	38.45	34.77	Pass
HSDPA_Middle_Subtest1	21.23	15.03	38.45	34.77	Pass
HSDPA_Middle_Subtest2	21.25	15.05	38.45	34.77	Pass
HSDPA_Middle_Subtest3	21.21	15.01	38.45	34.77	Pass
HSDPA_Middle_Subtest4	21.17	14.97	38.45	34.77	Pass
HSDPA_High_Subtest1	21.07	14.87	38.45	34.77	Pass
HSDPA_High_Subtest2	21.03	14.83	38.45	34.77	Pass
HSDPA_High_Subtest3	21.08	14.88	38.45	34.77	Pass
HSDPA_High_Subtest4	21.06	14.86	38.45	34.77	Pass
HSUPA_Low_Subtest1	21.34	15.14	38.45	34.77	Pass
HSUPA_Low_Subtest2	21.38	15.18	38.45	34.77	Pass
HSUPA_Low_Subtest3	21.44	15.24	38.45	34.77	Pass
HSUPA_Low_Subtest4	21.29	15.09	38.45	34.77	Pass
HSUPA_Low_Subtest5	21.38	15.18	38.45	34.77	Pass
HSUPA_Middle_Subtest1	21.43	15.23	38.45	34.77	Pass
HSUPA_Middle_Subtest2	21.32	15.12	38.45	34.77	Pass
HSUPA_Middle_Subtest3	21.33	15.13	38.45	34.77	Pass
HSUPA_Middle_Subtest4	21.32	15.12	38.45	34.77	Pass
HSUPA_Middle_Subtest5	21.29	15.09	38.45	34.77	Pass
HSUPA_High_Subtest1	21.17	14.97	38.45	34.77	Pass
HSUPA_High_Subtest2	21.19	14.99	38.45	34.77	Pass
HSUPA_High_Subtest3	21.07	14.87	38.45	34.77	Pass
HSUPA_High_Subtest4	21.17	14.97	38.45	34.77	Pass
HSUPA_High_Subtest5	21.16	14.96	38.45	34.77	Pass
HSPA+_Low_Subtest1	21.37	15.17	38.45	34.77	Pass
HSPA+_Middle_Subtest1	21.29	15.09	38.45	34.77	Pass
HSPA+_High_Subtest1	21.16	14.96	38.45	34.77	Pass
DC-HSDPA_Low_Subtest1	21.35	15.15	38.45	34.77	Pass
DC-HSDPA_Low_Subtest2	21.31	15.11	38.45	34.77	Pass
DC-HSDPA_Low_Subtest3	21.34	15.14	38.45	34.77	Pass
DC-HSDPA_Low_Subtest4	21.33	15.13	38.45	34.77	Pass
DC-HSDPA_Middle_Subtest1	21.37	15.17	38.45	34.77	Pass
DC-HSDPA_Middle_Subtest2	21.34	15.14	38.45	34.77	Pass
DC-HSDPA_Middle_Subtest3	21.35	15.15	38.45	34.77	Pass
DC-HSDPA_Middle_Subtest4	21.34	15.14	38.45	34.77	Pass
DC-HSDPA_High_Subtest1	21.19	14.99	38.45	34.77	Pass
DC-HSDPA_High_Subtest2	21.16	14.96	38.45	34.77	Pass
DC-HSDPA_High_Subtest3	21.18	14.98	38.45	34.77	Pass
DC-HSDPA_High_Subtest4	21.19	14.99	38.45	34.77	Pass

Note:
ERP = Average Conducted Power(dBm) - L_C(dB) + G_T(dBd)
G_T(dBd) = G_T(dBi) - 2.15
1.Ant Gain = -3.95dBi;
2.C_L = signal attenuation in the connecting cable between the transmitter and antenna in 0.1dB

FCC Part 24E & IC RSS 133

Band 2, Normal

Mode	Average Conducted Power(dBm)	EIRP (dBm)	Limit (dBm)	Verdict
R99_Low	16.80	17.92	33	Pass
R99_Middle	16.08	17.20	33	Pass
R99_High	16.58	17.70	33	Pass
HSDPA_Low_Subtest1	15.32	16.44	33	Pass
HSDPA_Low_Subtest2	15.14	16.26	33	Pass
HSDPA_Low_Subtest3	15.27	16.39	33	Pass
HSDPA_Low_Subtest4	15.28	16.40	33	Pass
HSDPA_Middle_Subtest1	14.74	15.86	33	Pass
HSDPA_Middle_Subtest2	14.65	15.77	33	Pass
HSDPA_Middle_Subtest3	14.59	15.71	33	Pass
HSDPA_Middle_Subtest4	14.72	15.84	33	Pass
HSDPA_High_Subtest1	15.31	16.43	33	Pass
HSDPA_High_Subtest2	15.17	16.29	33	Pass
HSDPA_High_Subtest3	15.21	16.33	33	Pass
HSDPA_High_Subtest4	15.23	16.35	33	Pass
HSUPA_Low_Subtest1	15.49	16.61	33	Pass
HSUPA_Low_Subtest2	15.44	16.56	33	Pass
HSUPA_Low_Subtest3	15.38	16.50	33	Pass
HSUPA_Low_Subtest4	15.37	16.49	33	Pass
HSUPA_Low_Subtest5	15.37	16.49	33	Pass
HSUPA_Middle_Subtest1	14.78	15.90	33	Pass
HSUPA_Middle_Subtest2	14.79	15.91	33	Pass
HSUPA_Middle_Subtest3	14.73	15.85	33	Pass
HSUPA_Middle_Subtest4	14.78	15.90	33	Pass
HSUPA_Middle_Subtest5	14.68	15.80	33	Pass
HSUPA_High_Subtest1	15.28	16.40	33	Pass
HSUPA_High_Subtest2	15.26	16.38	33	Pass
HSUPA_High_Subtest3	15.30	16.42	33	Pass
HSUPA_High_Subtest4	15.32	16.44	33	Pass
HSUPA_High_Subtest5	15.19	16.31	33	Pass
HSPA+_Low_Subtest1	15.34	16.46	33	Pass
HSPA+_Middle_Subtest1	15.07	16.19	33	Pass
HSPA+_High_Subtest1	15.27	16.39	33	Pass
DC-HSDPA_Low_Subtest1	15.34	16.46	33	Pass
DC-HSDPA_Low_Subtest2	15.36	16.48	33	Pass
DC-HSDPA_Low_Subtest3	15.32	16.44	33	Pass
DC-HSDPA_Low_Subtest4	15.35	16.47	33	Pass
DC-HSDPA_Middle_Subtest1	15.17	16.29	33	Pass
DC-HSDPA_Middle_Subtest2	15.14	16.26	33	Pass
DC-HSDPA_Middle_Subtest3	15.13	16.25	33	Pass
DC-HSDPA_Middle_Subtest4	15.14	16.26	33	Pass
DC-HSDPA_High_Subtest1	15.29	16.41	33	Pass
DC-HSDPA_High_Subtest2	15.26	16.38	33	Pass
DC-HSDPA_High_Subtest3	15.28	16.40	33	Pass
DC-HSDPA_High_Subtest4	12.24	13.36	33	Pass

Note:
EIRP = Average Conducted Power(dBm) - LC(dB) + GT(dBi)
1.Ant Gain = 1.12dBi;
2.CL = signal attenuation in the connecting cable between the transmitter and antenna in 0dB

FCC Part 27 & IC RSS 139

Band 4, Normal

Mode	Average Conducted Power(dBm)	EIRP (dBm)	Limit (dBm)	Verdict
R99_Low	22.66	22.84	30	Pass
R99_Middle	22.65	22.83	30	Pass
R99_High	22.67	22.85	30	Pass
HSDPA_Low_Subtest1	21.00	21.18	30	Pass
HSDPA_Low_Subtest2	20.99	21.17	30	Pass
HSDPA_Low_Subtest3	20.98	21.16	30	Pass
HSDPA_Low_Subtest4	20.99	21.17	30	Pass
HSDPA_Middle_Subtest1	20.99	21.17	30	Pass
HSDPA_Middle_Subtest2	21.02	21.20	30	Pass
HSDPA_Middle_Subtest3	21.03	21.21	30	Pass
HSDPA_Middle_Subtest4	21.00	21.18	30	Pass
HSDPA_High_Subtest1	20.99	21.17	30	Pass
HSDPA_High_Subtest2	21.06	21.24	30	Pass
HSDPA_High_Subtest3	21.01	21.19	30	Pass
HSDPA_High_Subtest4	21.03	21.21	30	Pass
HSUPA_Low_Subtest1	21.11	21.29	30	Pass
HSUPA_Low_Subtest2	21.11	21.29	30	Pass
HSUPA_Low_Subtest3	21.16	21.34	30	Pass
HSUPA_Low_Subtest4	21.12	21.30	30	Pass
HSUPA_Low_Subtest5	21.11	21.29	30	Pass
HSUPA_Middle_Subtest1	21.15	21.33	30	Pass
HSUPA_Middle_Subtest2	21.10	21.28	30	Pass
HSUPA_Middle_Subtest3	21.16	21.34	30	Pass
HSUPA_Middle_Subtest4	21.09	21.27	30	Pass
HSUPA_Middle_Subtest5	21.10	21.28	30	Pass
HSUPA_High_Subtest1	21.12	21.30	30	Pass
HSUPA_High_Subtest2	21.07	21.25	30	Pass
HSUPA_High_Subtest3	21.13	21.31	30	Pass
HSUPA_High_Subtest4	21.14	21.32	30	Pass
HSUPA_High_Subtest5	21.13	21.31	30	Pass
HSPA+_Low_Subtest1	21.07	21.25	30	Pass
HSPA+_Middle_Subtest1	21.09	21.27	30	Pass
HSPA+_High_Subtest1	21.06	21.24	30	Pass
DC-HSDPA_Low_Subtest1	21.08	21.26	30	Pass
DC-HSDPA_Low_Subtest2	21.04	21.22	30	Pass
DC-HSDPA_Low_Subtest3	21.06	21.24	30	Pass
DC-HSDPA_Low_Subtest4	21.07	21.25	30	Pass
DC-HSDPA_Middle_Subtest1	21.12	21.30	30	Pass
DC-HSDPA_Middle_Subtest2	21.07	21.25	30	Pass
DC-HSDPA_Middle_Subtest3	21.11	21.29	30	Pass
DC-HSDPA_Middle_Subtest4	21.09	21.27	30	Pass
DC-HSDPA_High_Subtest1	21.11	21.29	30	Pass
DC-HSDPA_High_Subtest2	21.08	21.26	30	Pass
DC-HSDPA_High_Subtest3	21.10	21.28	30	Pass
DC-HSDPA_High_Subtest4	21.07	21.25	30	Pass

Note:
EIRP = Average Conducted Power(dBm) - LC(dB) + GT(dBi)
1.Ant Gain = 0.18dBi;
2.CL = signal attenuation in the connecting cable between the transmitter and antenna in 0dB

Peak-to-average Ratio(PAR)

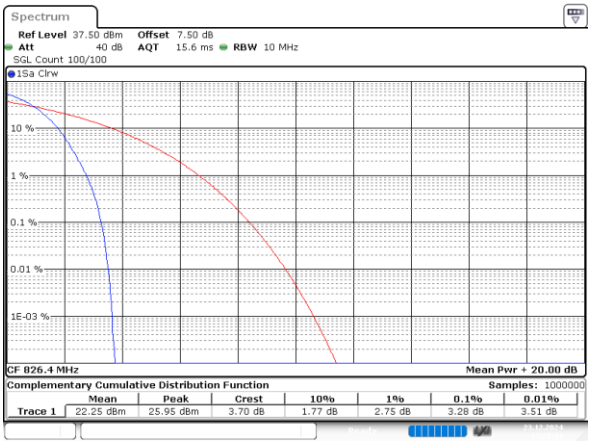
FCC Part 22H & IC RSS 132

Band 5, Normal

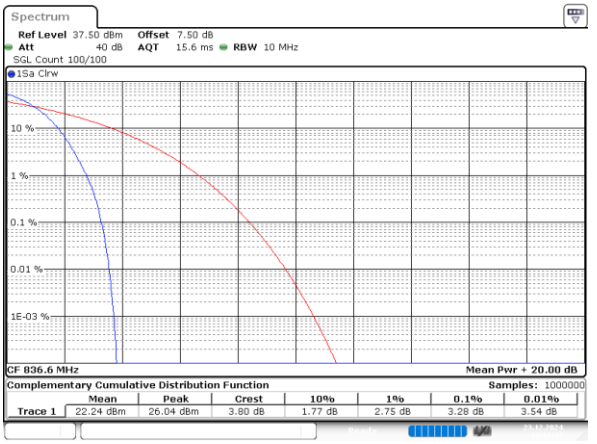
Mode	Result (dB)	Limit (dB)
R99_Low	3.28	13
R99_Middle	3.28	13
R99_High	3.30	13
HSDPA_Low_Subtest1	5.25	13
HSDPA_Middle_Subtest2	5.48	13
HSDPA_High_Subtest1	5.25	13
HSUPA_Low_Subtest1	4.72	13
HSUPA_Middle_Subtest1	6.32	13
HSUPA_High_Subtest1	6.52	13

Band 5, Normal

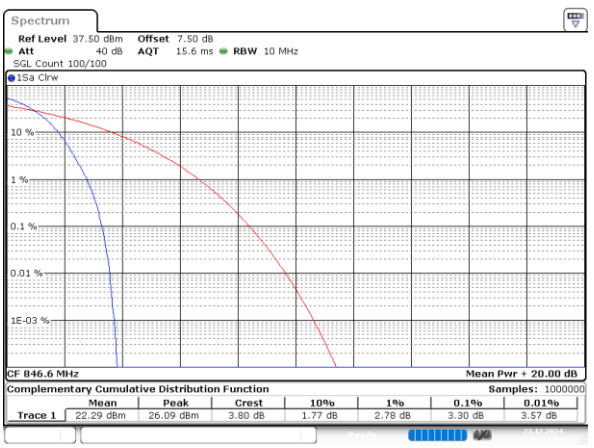
R99_Low



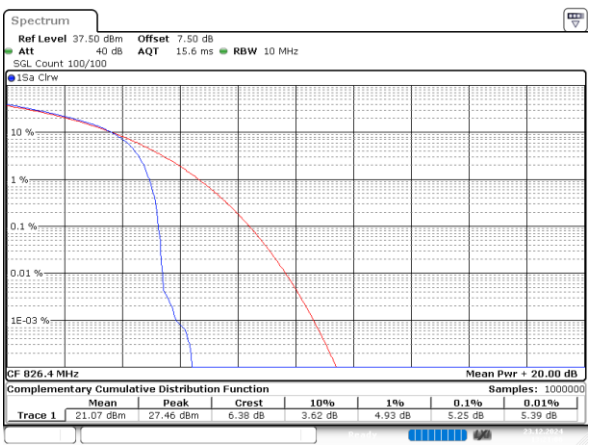
R99_Middle



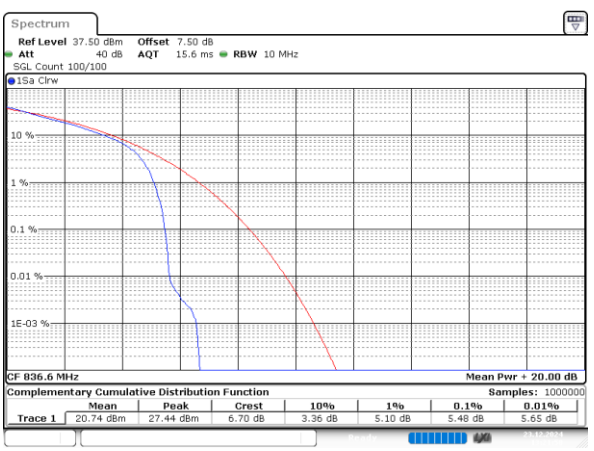
R99_High



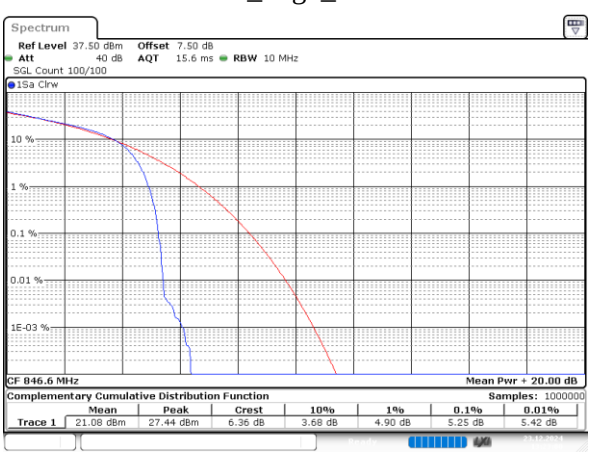
HSDPA_Low_Subtest1



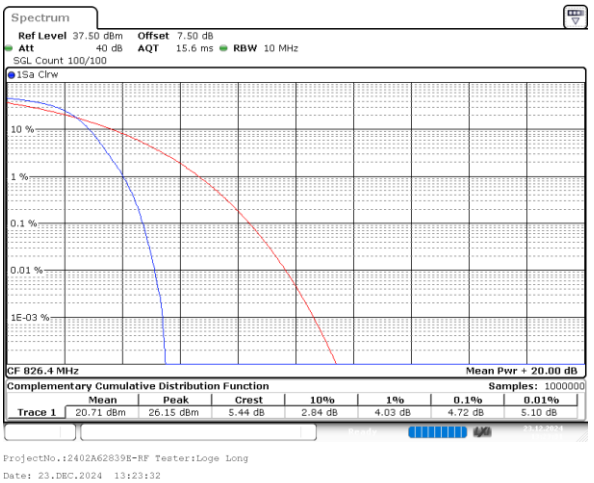
HSDPA_Middle_Subtest2



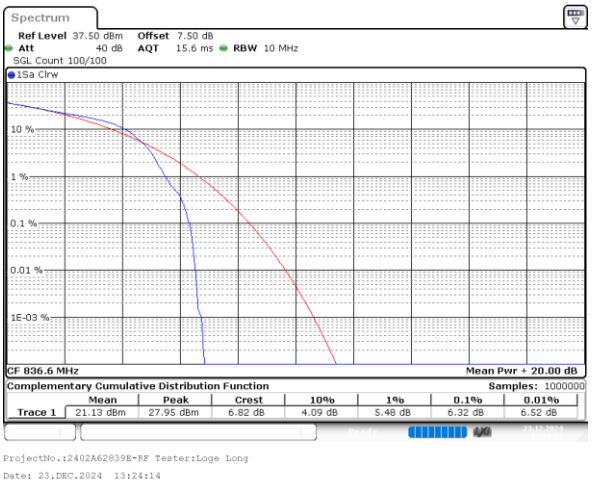
HSDPA_High_Subtest1



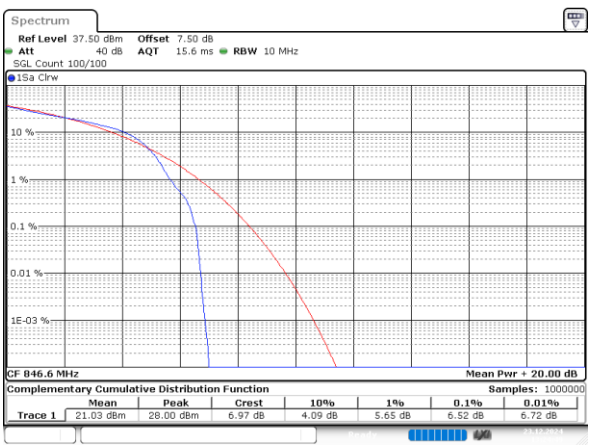
HSUPA_Low_Subtest1



HSUPA_Middle_Subtest1



HSUPA_High_Subtest1



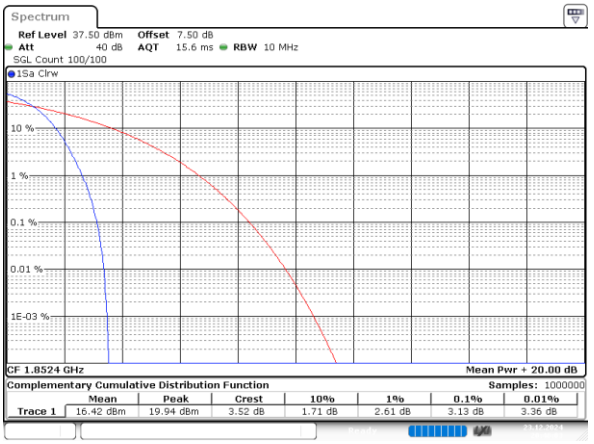
FCC Part 24E & IC RSS 133

Band 2, Normal

Mode	Result (dB)	Limit (dB)
R99_Low	3.13	13
R99_Middle	2.99	13
R99_High	3.07	13
HSDPA_Low_Subtest1	4.84	13
HSDPA_Middle_Subtest1	4.49	13
HSDPA_High_Subtest1	4.43	13
HSUPA_Low_Subtest1	5.42	13
HSUPA_Middle_Subtest1	5.36	13
HSUPA_High_Subtest1	5.22	13

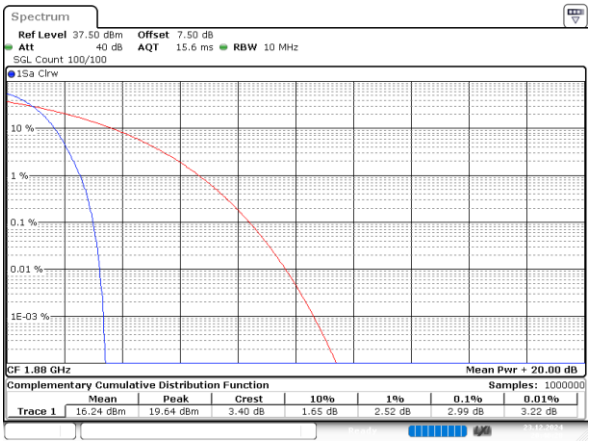
Band 2, Normal

R99_Low



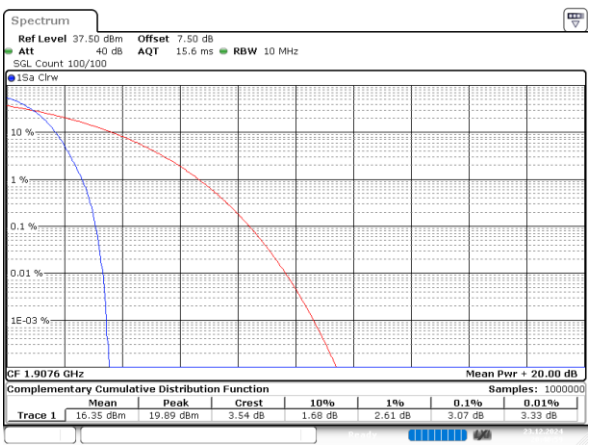
ProjectNo.:2402A62839E-RF Tester:Loge Long
Date: 23.DEC.2024 20:40:03

R99_Middle



ProjectNo.:2402A62839E-RF Tester:Loge Long
Date: 23.DEC.2024 20:40:28

R99_High



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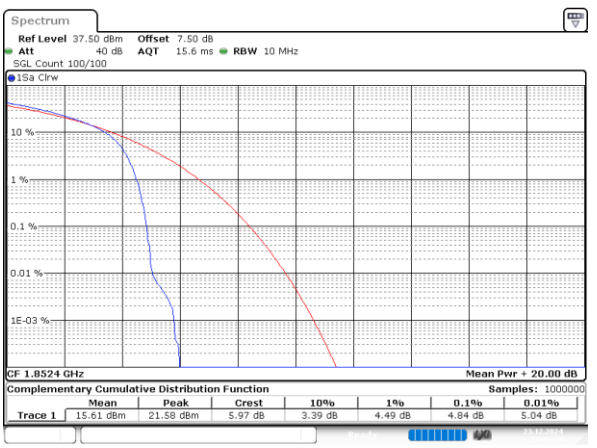
Date: 23.DEC.2024 20:41:00

HSDPA_Low_Subtest1



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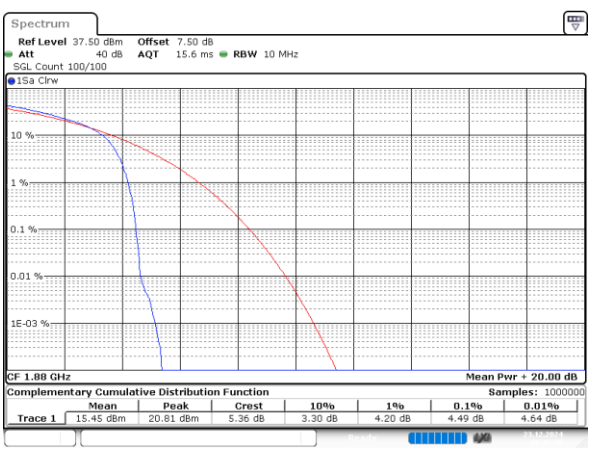
Date: 23.DEC.2024 20:43:34

HSDPA_Middle_Subtest1



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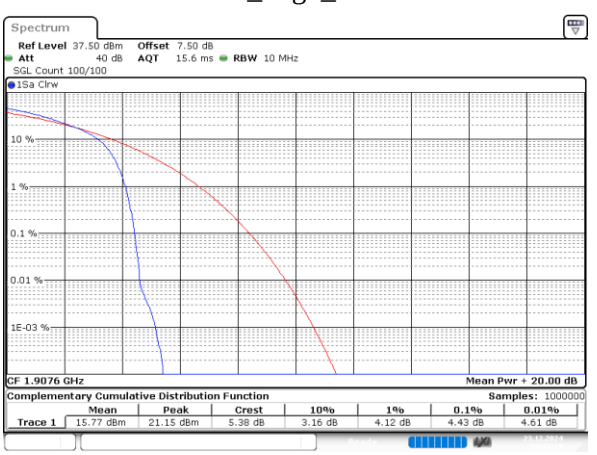
Date: 23.DEC.2024 20:45:50

HSDPA_High_Subtest1



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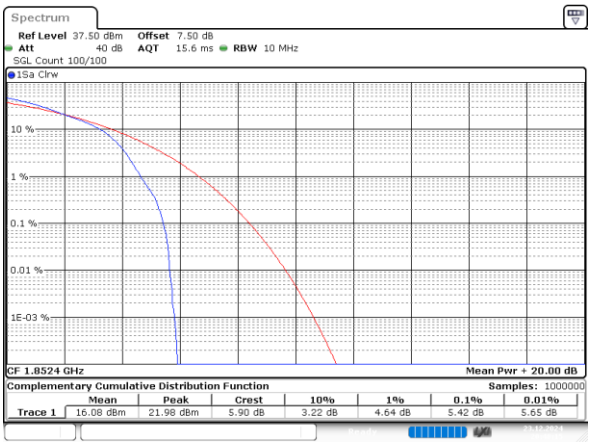
Date: 23.DEC.2024 20:47:19

HSUPA_Low_Subtest1



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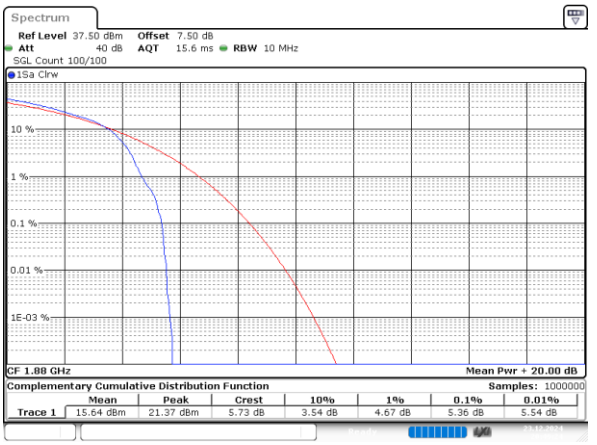
Date: 23.DEC.2024 20:48:15

HSUPA_Middle_Subtest1



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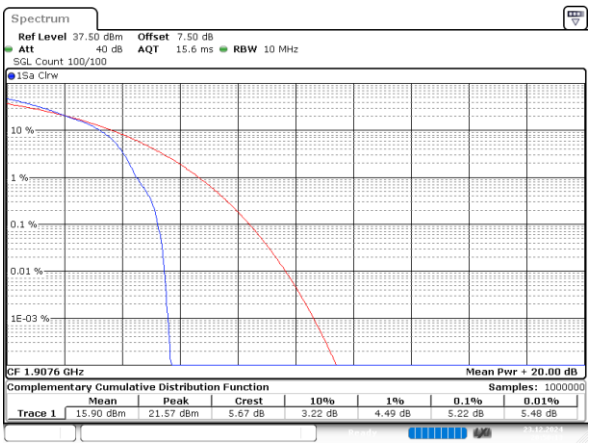
HSUPA_High_Subtest1



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Date: 23.DEC.2024 20:50:13

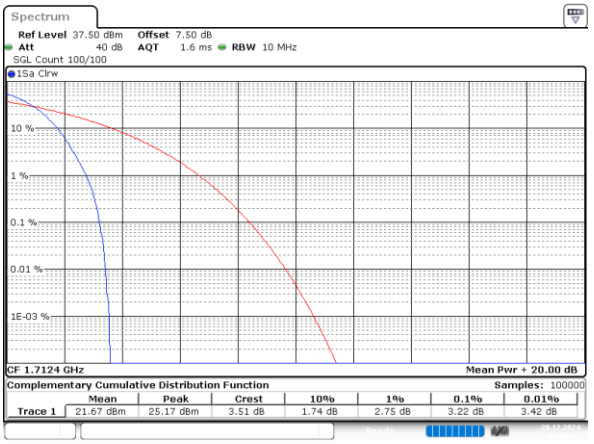
FCC Part 27 & IC RSS 139

Band 4, Normal

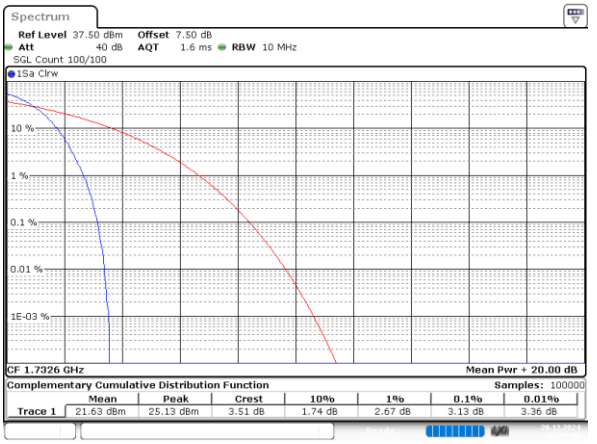
Mode	Result (dB)	Limit (dB)
R99_Low	3.22	13
R99_Middle	3.13	13
R99_High	3.22	13
HSDPA_Low_Subtest1	4.67	13
HSDPA_Middle_Subtest1	4	13
HSDPA_High_Subtest1	5.04	13
HSUPA_Low_Subtest1	4.52	13
HSUPA_Middle_Subtest1	5.36	13
HSUPA_High_Subtest1	6.09	13

Band 4, Normal

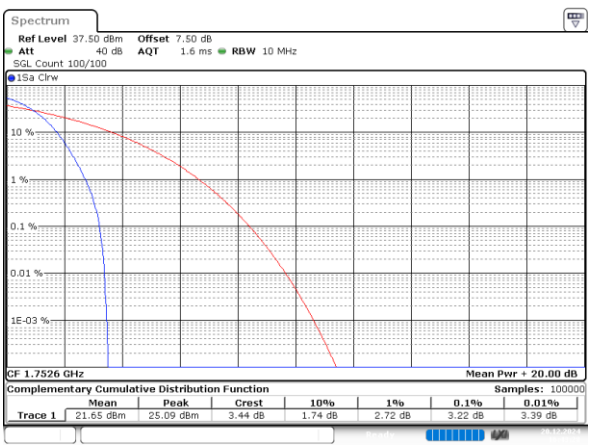
R99_Low



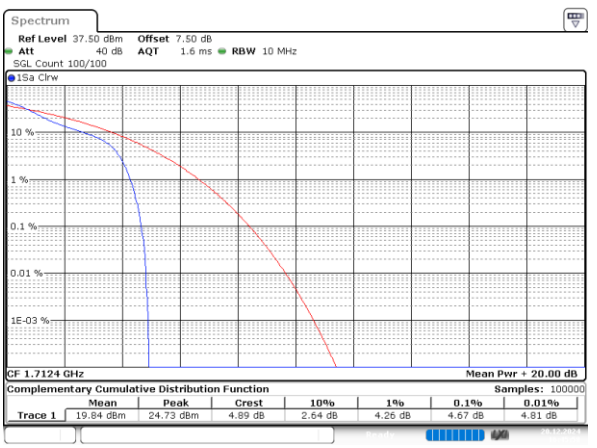
R99_Middle



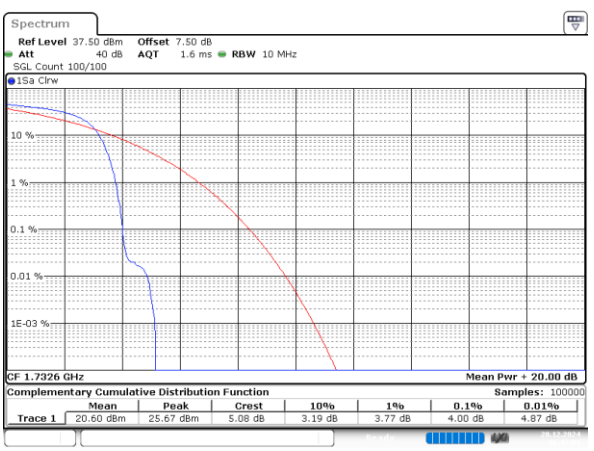
R99_High



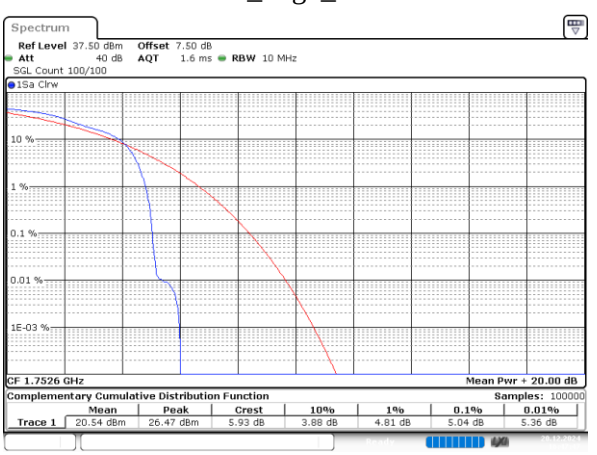
HSDPA_Low_Subtest1



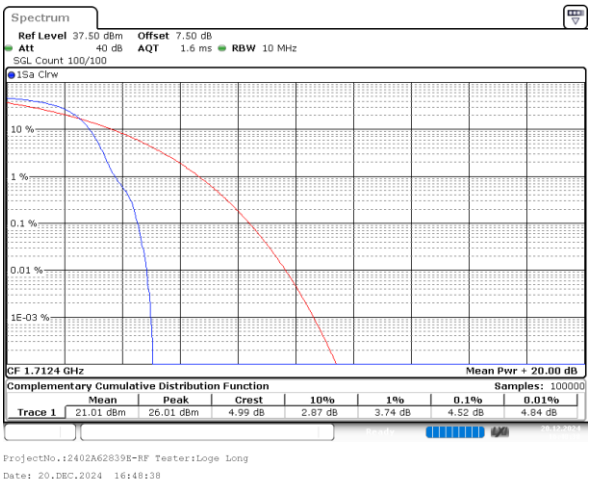
HSDPA_Middle_Subtest1



HSDPA_High_Subtest1



HSUPA_Low_Subtest1



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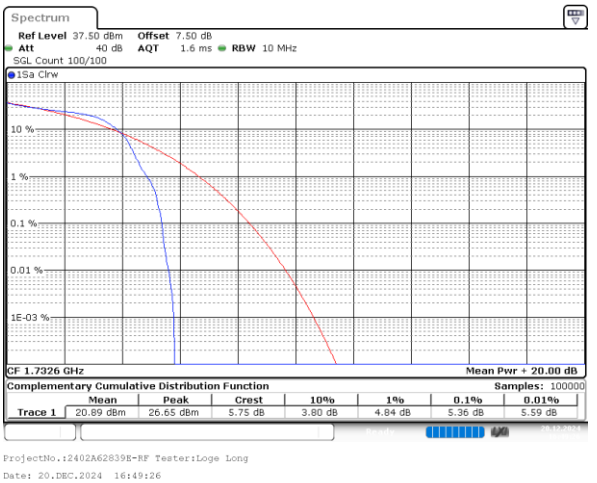
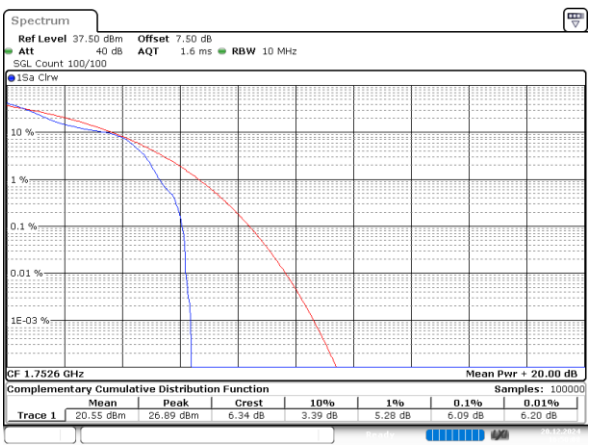
Date: 20.DEC.2024 16:48:38

HSUPA_Middle_Subtest1



ProjectNo.:2402A62839E-RF Tester:Loge Long
Date: 20.DEC.2024 16:49:26

HSUPA_High_Subtest1



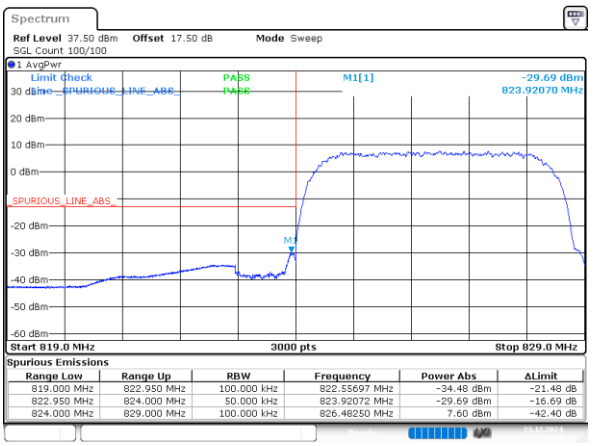
ProjectNo.:2402A62839E-RF Tester:Loge Long
Date: 20.DEC.2024 16:50:08

Out of band emission,Band Edge

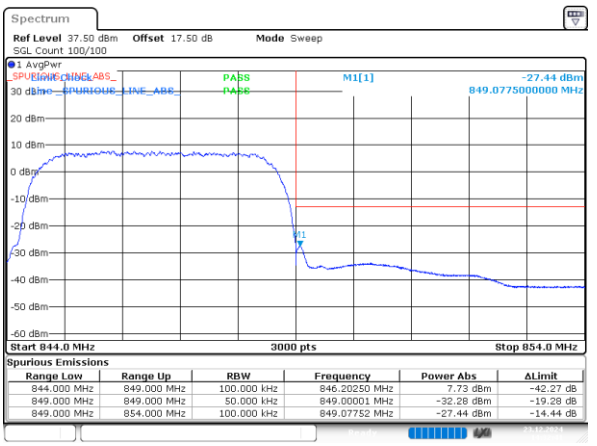
FCC Part 22H & IC RSS 132

Band 5, Normal

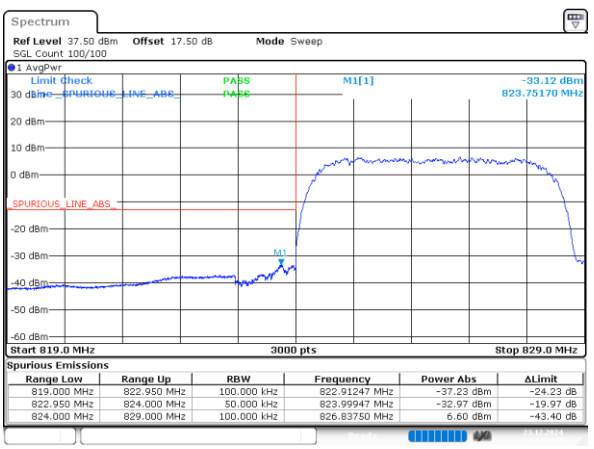
R99_Low



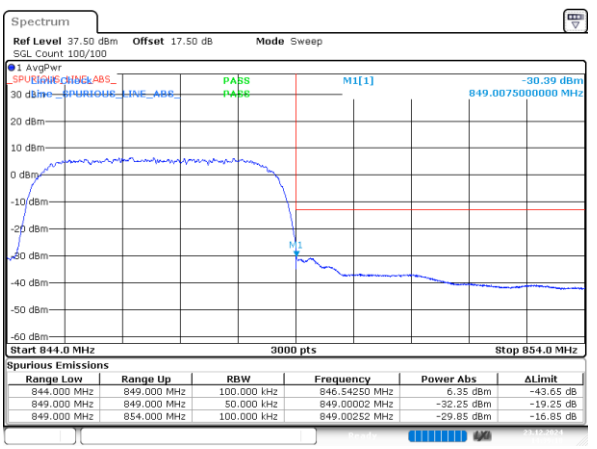
R99_High



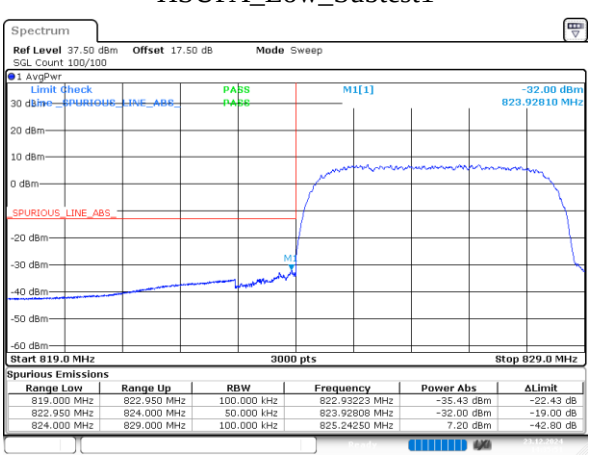
HSDPA_Low_Subtest1



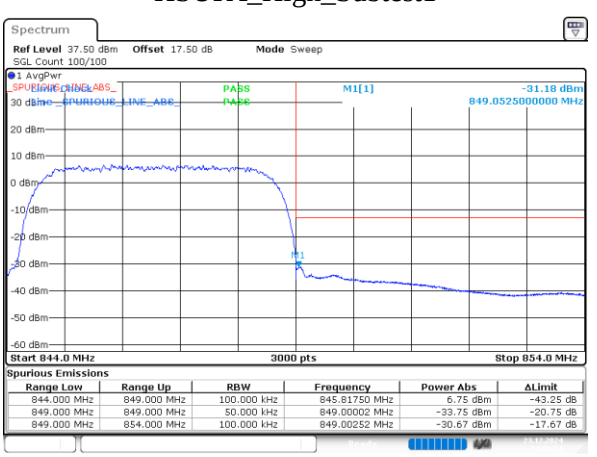
HSDPA_High_Subtest1



HSUPA_Low_Subtest1



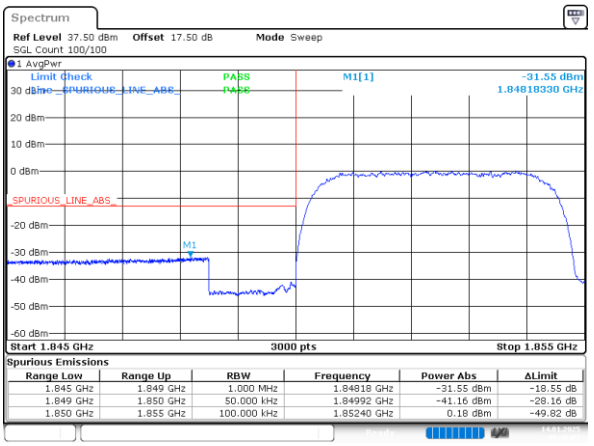
HSUPA_High_Subtest1



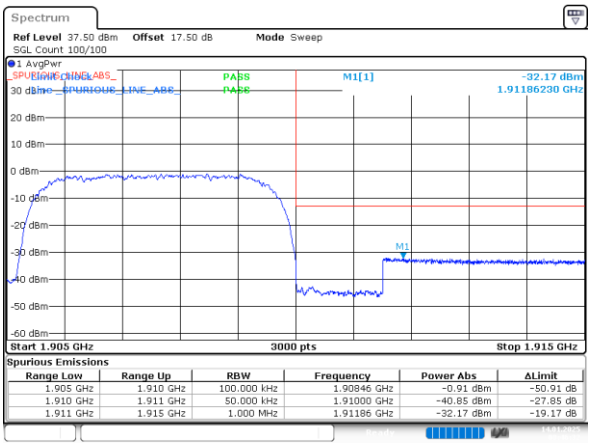
FCC Part 24E & IC RSS 133

Band 2, Normal

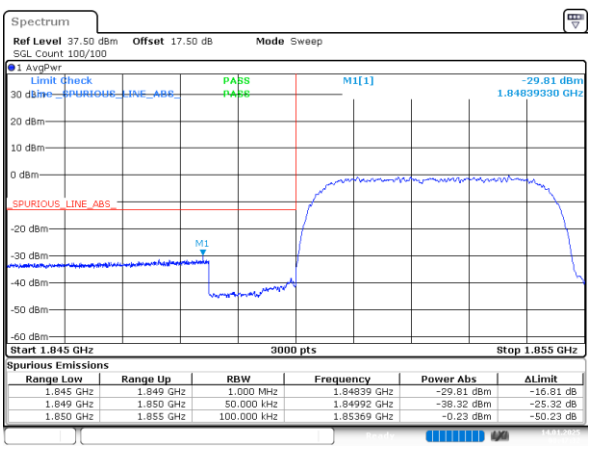
R99_Low



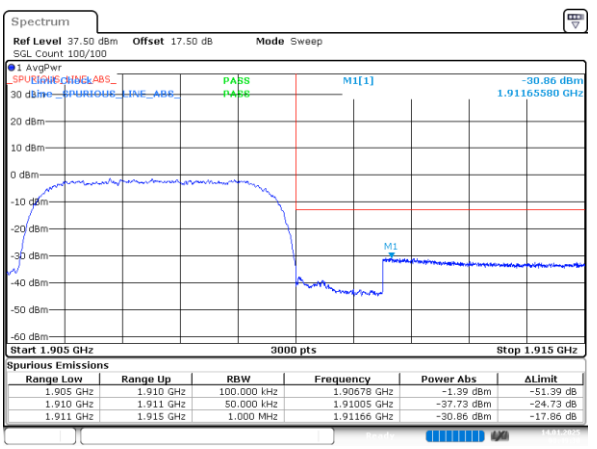
R99_High



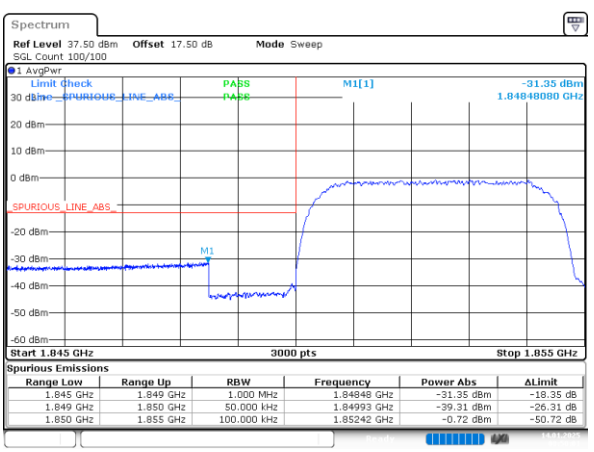
HSDPA_Low_Subtest1



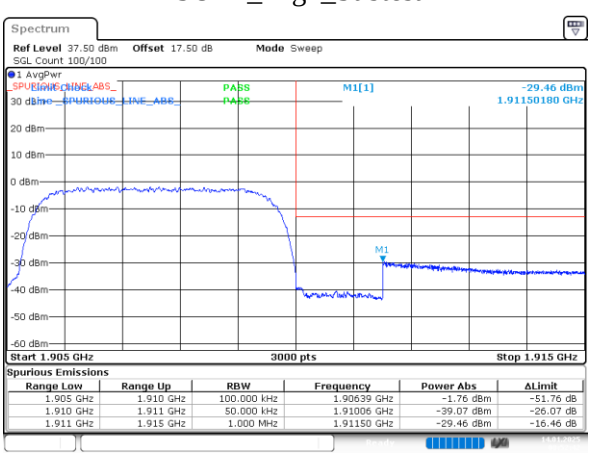
HSDPA_High_Subtest1



HSUPA_Low_Subtest1



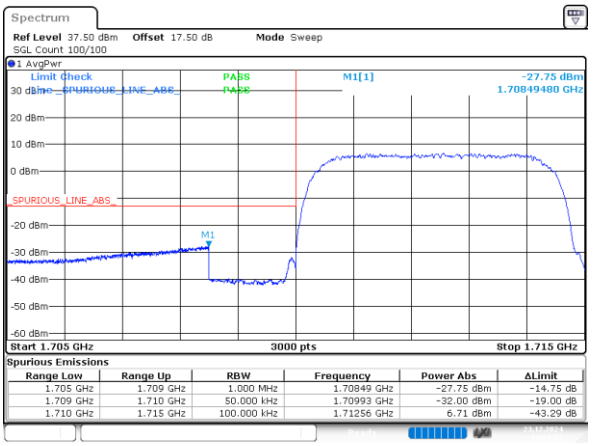
HSUPA_High_Subtest1



FCC Part 27 & IC RSS 139

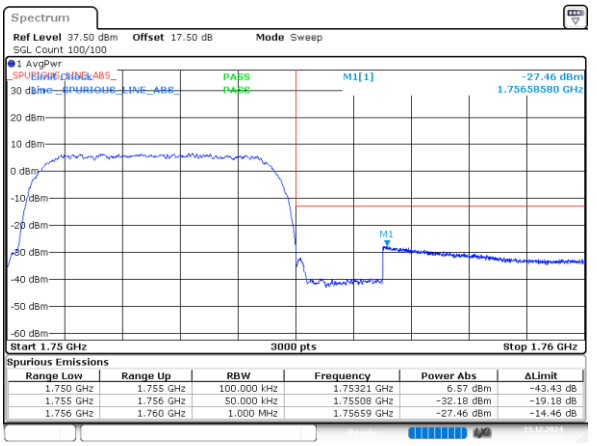
Band 4, Normal

R99_Low



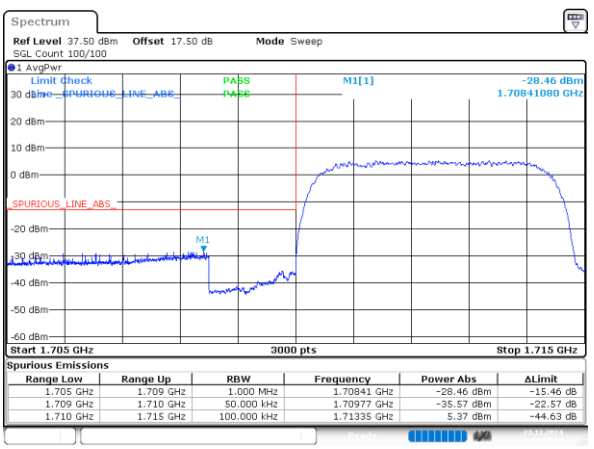
ProjectNo.:2402A62839E-RF Tester:Loge Long
Date: 23.DEC.2024 14:21:23

R99_High



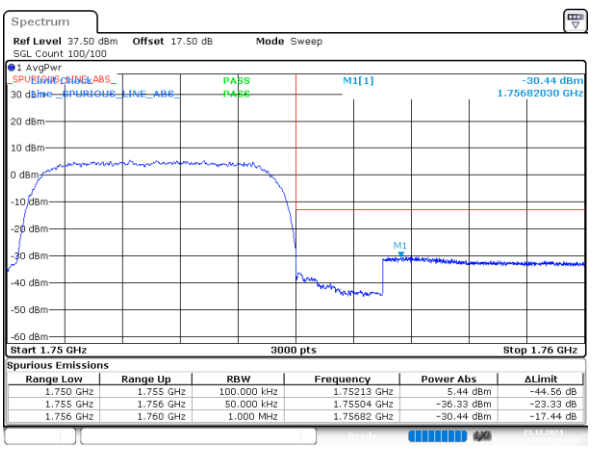
ProjectNo.:2402A62839E-RF Tester:Loge Long
Date: 23.DEC.2024 14:22:01

HSDPA_Low_Subtest1



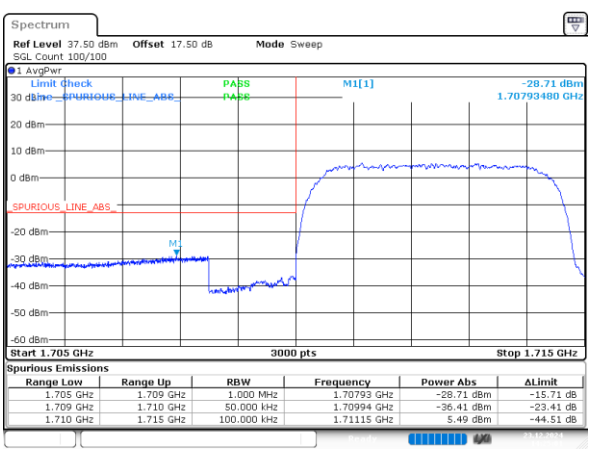
ProjectNo.:2402A62839E-RF Tester:Loge Long
Date: 23.DEC.2024 14:23:05

HSDPA_High_Subtest1



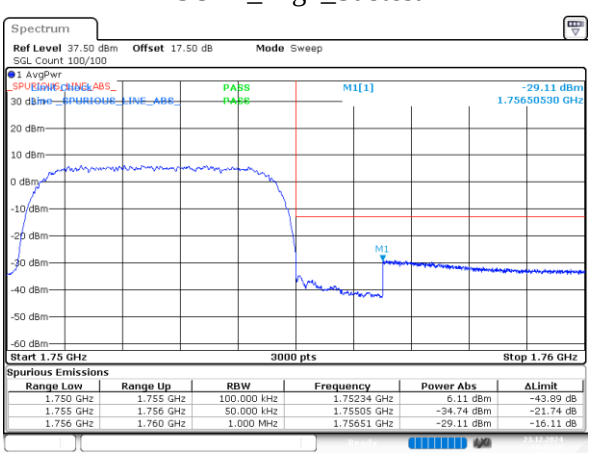
ProjectNo.:2402A62839E-RF Tester:Loge Long
Date: 23.DEC.2024 14:23:51

HSUPA_Low_Subtest1



ProjectNo.:2402A62839E-RF Tester:Loge Long
Date: 23.DEC.2024 14:25:01

HSUPA_High_Subtest1



ProjectNo.:2402A62839E-RF Tester:Loge Long
Date: 23.DEC.2024 14:41:11

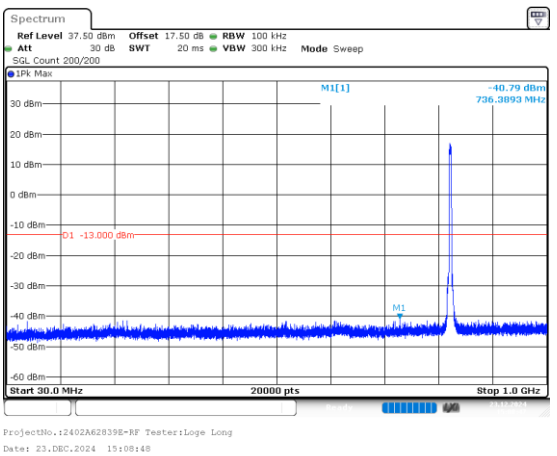
Spurious Emissions at Antenna Terminal

FCC Part 22H & IC RSS 132

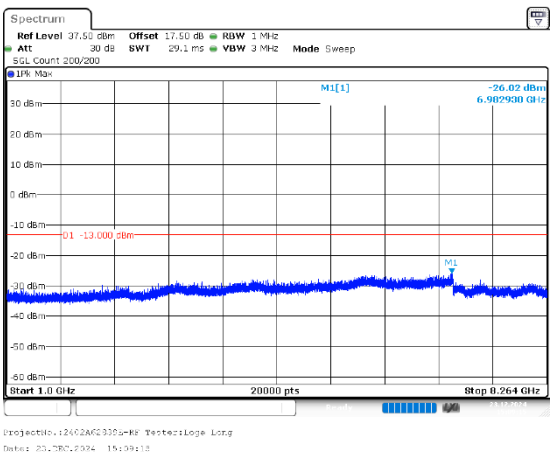
Band 5, Normal

R99_Low

Below 1G

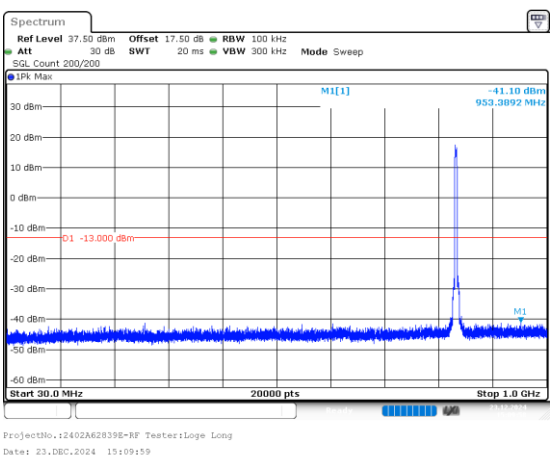


Above 1G

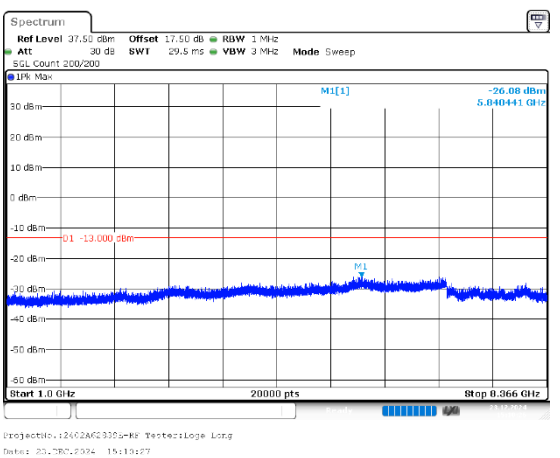


R99_Middle

Below 1G

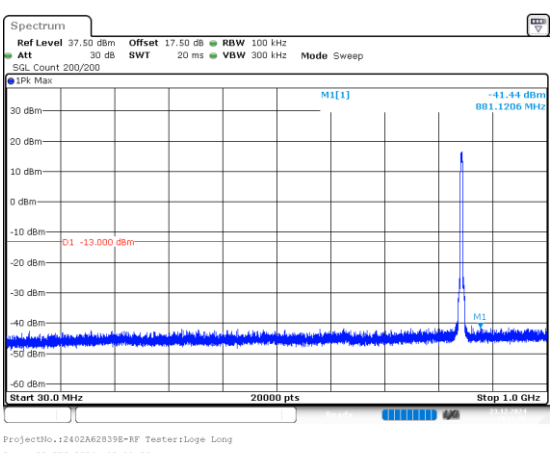


Above 1G



R99_High

Below 1G



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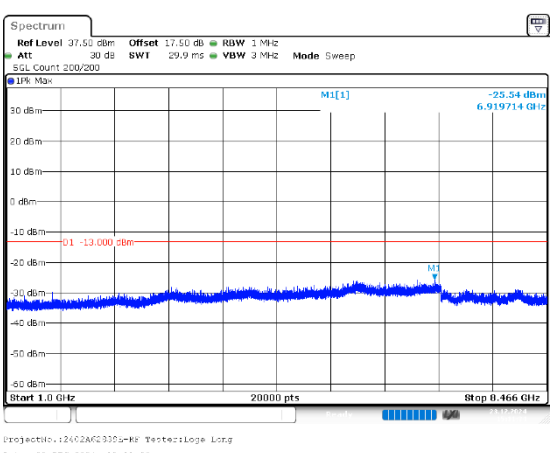
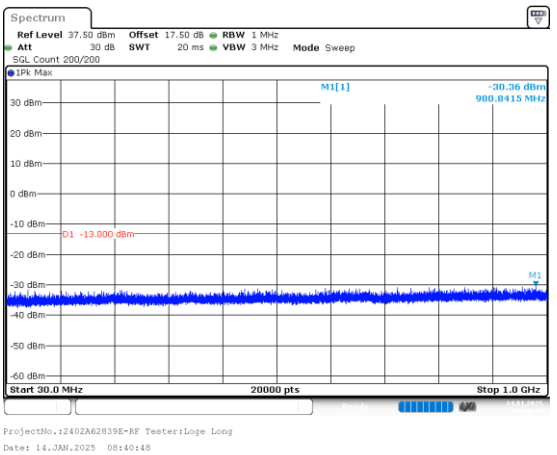


FCC Part 24E & IC RSS 133

Band 2, Normal

R99_Low

Below 1G



ProjectNo.:2402A62839E-RF Tester:Loge Long
Date: 14.JAN.2025 08:40:48

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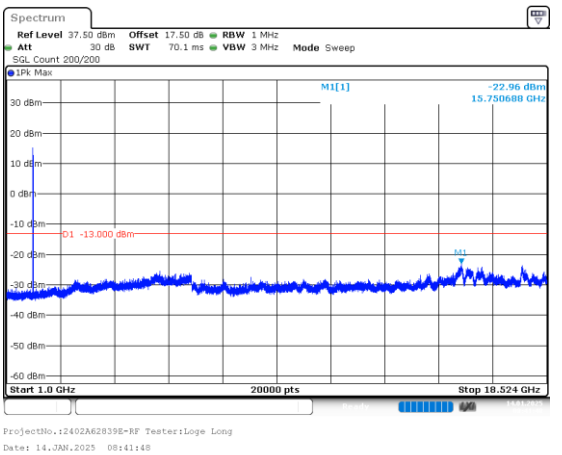
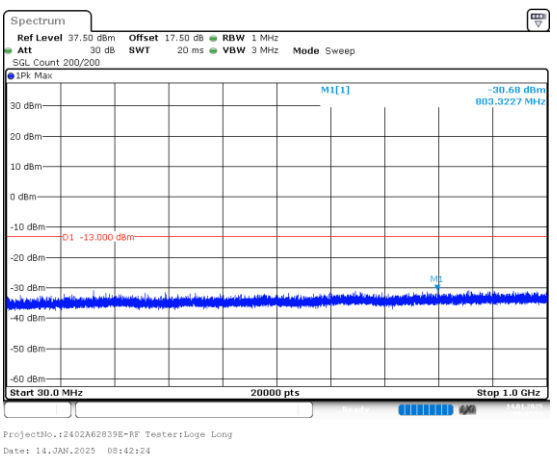


ProjectNo.:2402A62839E-RF Tester:Loge Long
Date: 14.JAN.2025 08:41:48

R99_Middle

Below 1G



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Date: 14.JAN.2025 08:42:24

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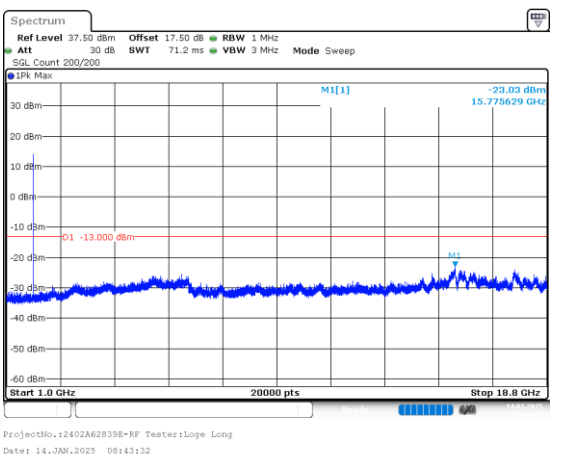
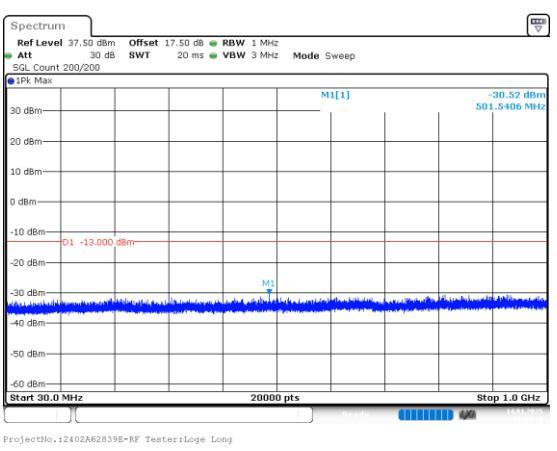


ProjectNo.:2402A62839E-RF Tester:Loge Long
Date: 14.JAN.2025 08:43:32

R99_High

Below 1G



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Date: 14.JAN.2025 08:44:10

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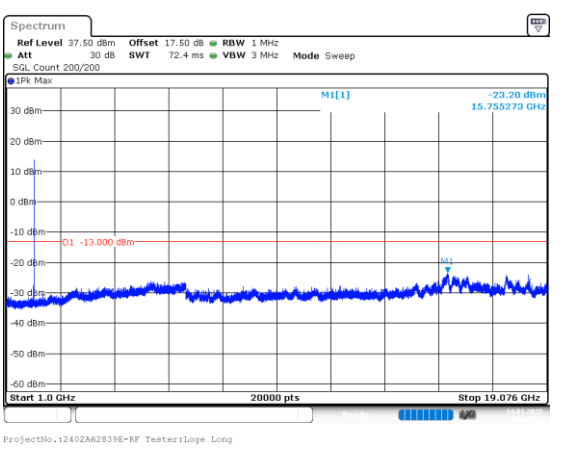


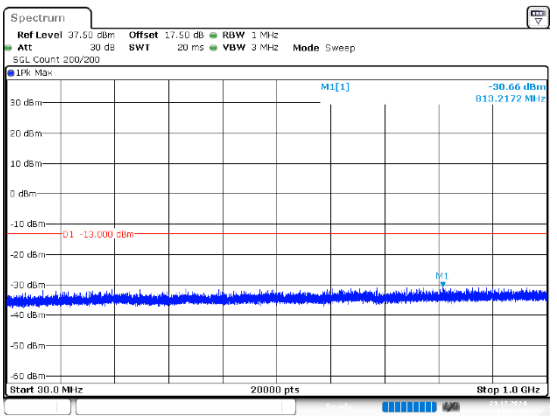
ProjectNo.:2402A62839E-RF Tester:Loge Long
Date: 14.JAN.2025 08:45:11

FCC Part 27 & IC RSS 139

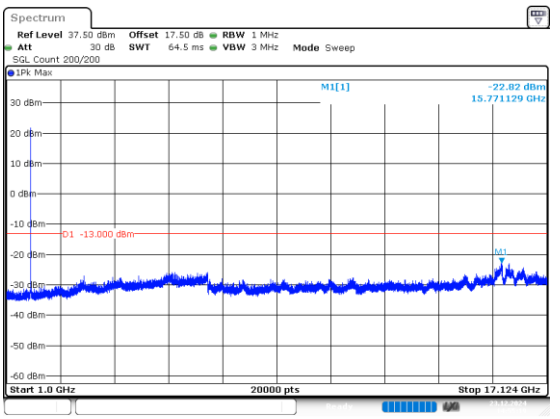
Band 4, Normal

R99_Low

Below 1G

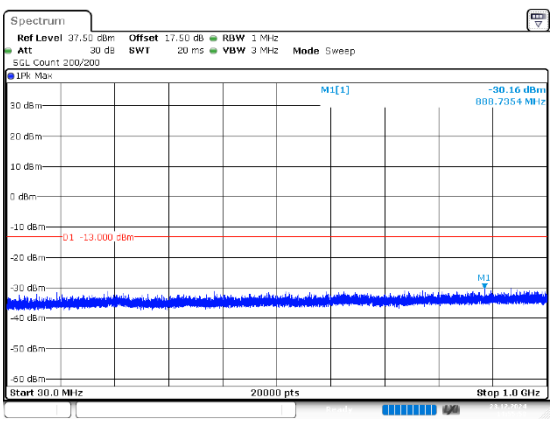


Above 1G

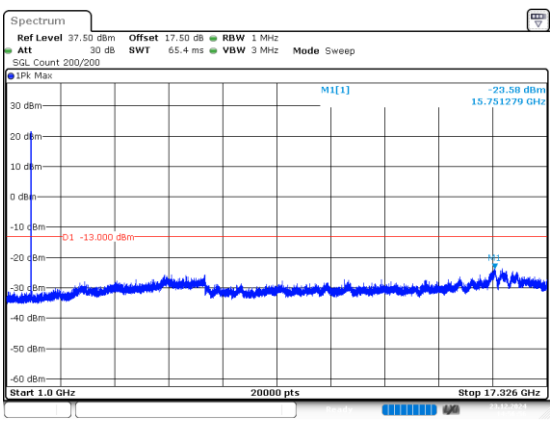


R99_Middle

Below 1G

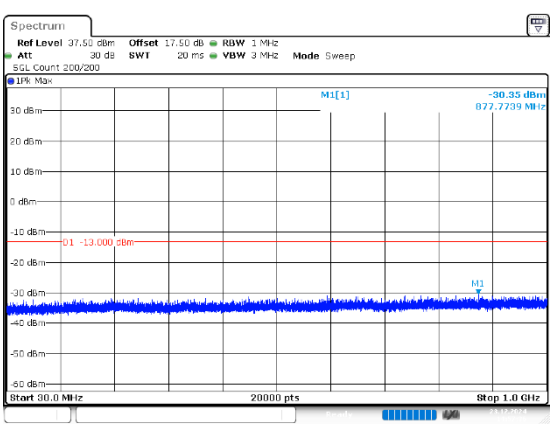


Above 1G

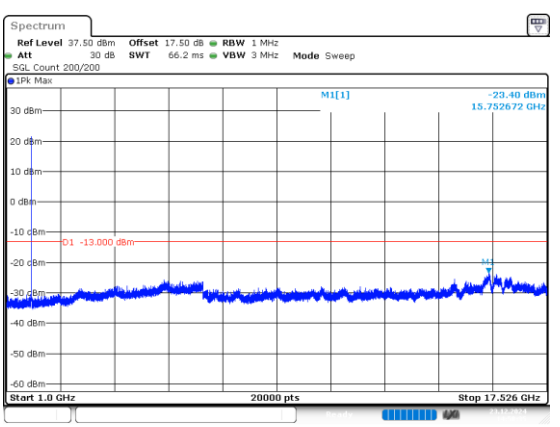


R99_High

Below 1G



Above 1G



******* END OF DATA *******