

Appendix A-GSM

Test Information:

Sample No.:	372M-1	Test Date:	2025/07/28~2025/08/22
Test Site:	RF	Test Mode:	Transmitting
Tester:	Benny Li	Test Result:	Pass

Environmental Conditions:

Temperature: (°C)	25.9~26.5	Relative Humidity: (%)	46~54	ATM Pressure: (kPa)	99.3~100.1
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RF Output Power

FCC Part 22H

GSM 850, Normal

Mode	Average Conducted Power (dBm)	ERP (dBm)	Limit (dBm)	Verdict
GSM_Low	31.15	17.97	38.45	Pass
GSM_Middle	31.23	18.05	38.45	Pass
GSM_High	31.17	17.99	38.45	Pass
GPRS_Low_Slot1	31.18	18.00	38.45	Pass
GPRS_Low_Slot2	29.55	16.37	38.45	Pass
GPRS_Low_Slot3	27.65	14.47	38.45	Pass
GPRS_Low_Slot4	25.68	12.50	38.45	Pass
GPRS_Middle_Slot1	31.30	18.12	38.45	Pass
GPRS_Middle_Slot2	29.70	16.52	38.45	Pass
GPRS_Middle_Slot3	27.79	14.61	38.45	Pass
GPRS_Middle_Slot4	25.75	12.57	38.45	Pass
GPRS_High_Slot1	31.25	18.07	38.45	Pass
GPRS_High_Slot2	29.78	16.60	38.45	Pass
GPRS_High_Slot3	27.86	14.68	38.45	Pass
GPRS_High_Slot4	25.78	12.60	38.45	Pass
EDGE_Low_Slot1	24.79	11.61	38.45	Pass
EDGE_Low_Slot2	23.79	10.61	38.45	Pass
EDGE_Low_Slot3	21.67	8.49	38.45	Pass
EDGE_Low_Slot4	19.28	6.10	38.45	Pass
EDGE_Middle_Slot1	24.79	11.61	38.45	Pass
EDGE_Middle_Slot2	23.74	10.56	38.45	Pass
EDGE_Middle_Slot3	21.50	8.32	38.45	Pass
EDGE_Middle_Slot4	19.52	6.34	38.45	Pass
EDGE_High_Slot1	24.63	11.45	38.45	Pass
EDGE_High_Slot2	23.65	10.47	38.45	Pass
EDGE_High_Slot3	21.56	8.38	38.45	Pass
EDGE_High_Slot4	19.60	6.42	38.45	Pass

Note:

ERP = Average Conducted Power(dBm) + Antenna Gain(dBd)

Antenna Gain(dBd) = Antenna Gain(dBi) - 2.15

GSM 850:

Antenna Gain = -11.03dBi;

FCC Part 24E**GSM 1900, Normal**

Mode	Average Conducted Power (dBm)	EIRP (dBm)	Limit (dBm)	Verdict
GSM_Low	28.22	19.10	33	Pass
GSM_Middle	28.56	19.44	33	Pass
GSM_High	28.58	19.46	33	Pass
GPRS_Low_Slot1	28.17	19.05	33	Pass
GPRS_Low_Slot2	26.80	17.68	33	Pass
GPRS_Low_Slot3	25.25	16.13	33	Pass
GPRS_Low_Slot4	23.19	14.07	33	Pass
GPRS_Middle_Slot1	28.67	19.55	33	Pass
GPRS_Middle_Slot2	26.69	17.57	33	Pass
GPRS_Middle_Slot3	25.17	16.05	33	Pass
GPRS_Middle_Slot4	23.14	14.02	33	Pass
GPRS_High_Slot1	28.71	19.59	33	Pass
GPRS_High_Slot2	26.54	17.42	33	Pass
GPRS_High_Slot3	25.01	15.89	33	Pass
GPRS_High_Slot4	23.02	13.90	33	Pass
EDGE_Low_Slot1	25.38	16.26	33	Pass
EDGE_Low_Slot2	23.89	14.77	33	Pass
EDGE_Low_Slot3	21.66	12.54	33	Pass
EDGE_Low_Slot4	20.21	11.09	33	Pass
EDGE_Middle_Slot1	25.95	16.83	33	Pass
EDGE_Middle_Slot2	24.38	15.26	33	Pass
EDGE_Middle_Slot3	22.53	13.41	33	Pass
EDGE_Middle_Slot4	20.95	11.83	33	Pass
EDGE_High_Slot1	25.78	16.66	33	Pass
EDGE_High_Slot2	24.25	15.13	33	Pass
EDGE_High_Slot3	22.44	13.32	33	Pass
EDGE_High_Slot4	20.79	11.67	33	Pass

Note:

EIRP = Average Conducted Power(dBm) + Antenna Gain(dBi)

GSM 1900:

Antenna Gain = -9.12dBi;

Peak-to-average Ratio(PAR)

FCC Part 22H

GSM 850, Normal

Mode	Result (dB)	Limit (dB)
GSM_Low	0.43	13
GSM_Middle	0.38	13
GSM_High	0.41	13
GPRS_Low_GMSK	0.41	13
GPRS_Middle_GMSK	0.35	13
GPRS_High_GMSK	0.35	13
EDGE_Low_8PSK	2.99	13
EDGE_Middle_8PSK	3.10	13
EDGE_High_8PSK	3.77	13

FCC Part 24E

GSM 1900, Normal

Mode	Result (dB)	Limit (dB)
GSM_Low	0.38	13
GSM_Middle	0.35	13
GSM_High	0.38	13
GPRS_Low_GMSK	0.35	13
GPRS_Middle_GMSK	0.35	13
GPRS_High_GMSK	6.75	13
EDGE_Low_8PSK	3.28	13
EDGE_Middle_8PSK	2.96	13
EDGE_High_8PSK	3.33	13

Occupied Bandwidth

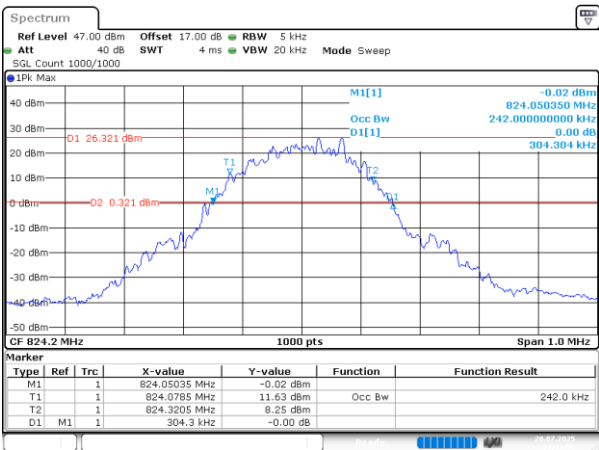
FCC Part 22H

GSM 850, Normal

Mode	99% OBW (MHz)	26dB BW (MHz)
GSM_Low	0.242	0.304
GSM_Middle	0.242	0.310
GSM_High	0.244	0.307
GPRS_Low_GMSK	0.250	0.308
GPRS_Middle_GMSK	0.240	0.316
GPRS_High_GMSK	0.244	0.315
EDGE_Low_8PSK	0.238	0.303
EDGE_Middle_8PSK	0.240	0.306
EDGE_High_8PSK	0.242	0.312

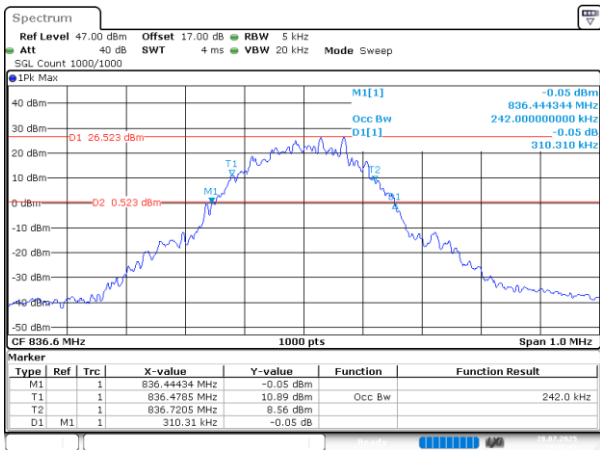
GSM 850, Normal

GSM_Low



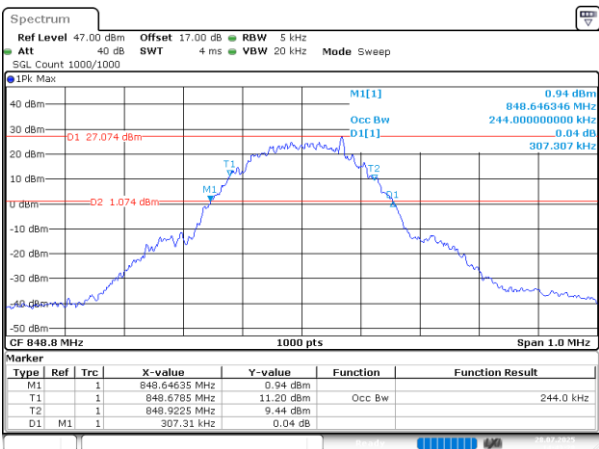
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GSM_Middle



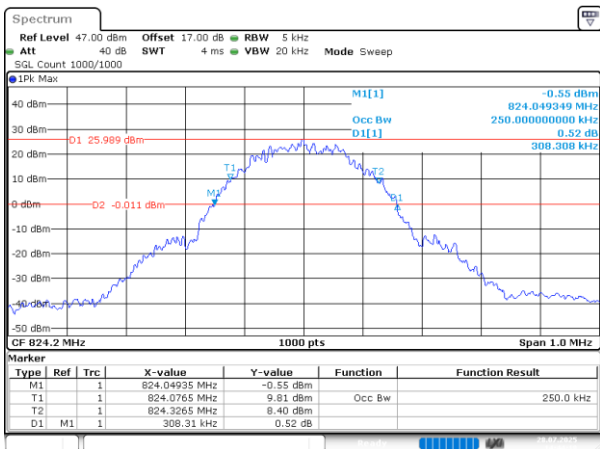
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GSM_High



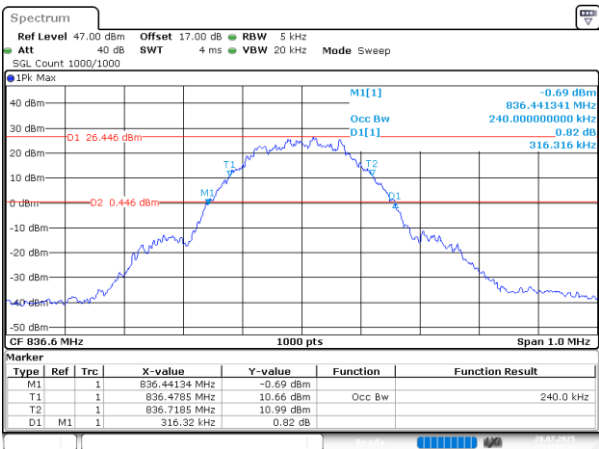
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GPRS_Low_GMSK



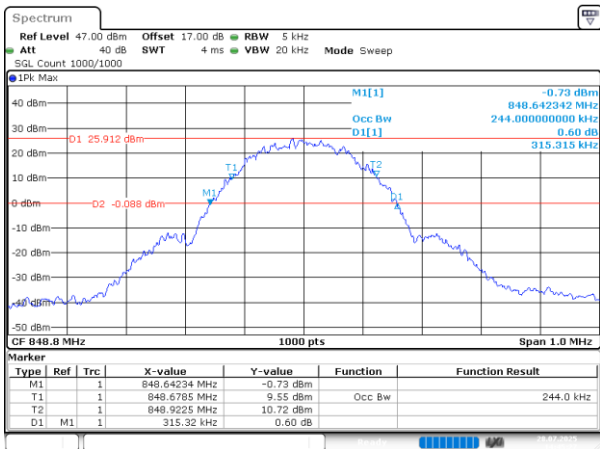
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GPRS_Middle_GMSK



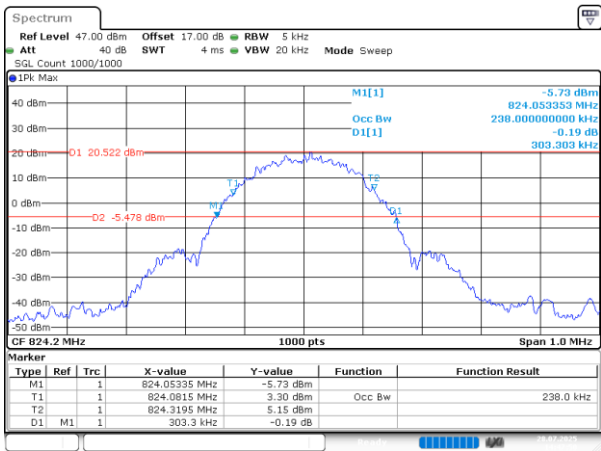
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GPRS_High_GMSK



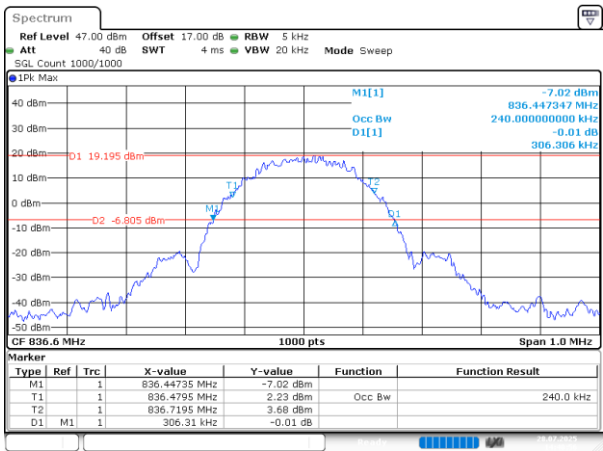
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EDGE_Low_8PSK



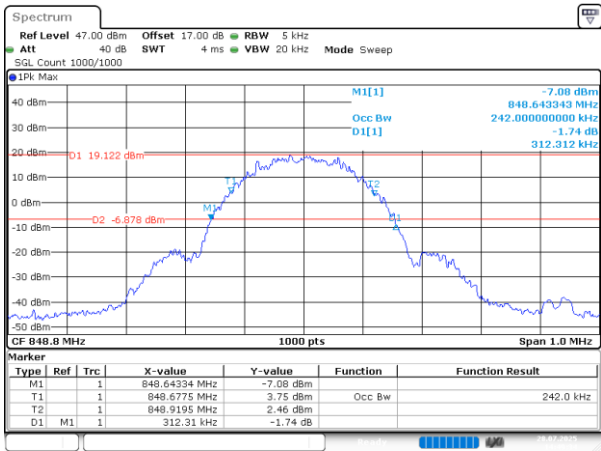
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EDGE_Middle_8PSK



ProjectNo.:2504U66843E-RF Tester:Benny Li
Date: 28.JUL.2025 14:48:56

EDGE_High_8PSK



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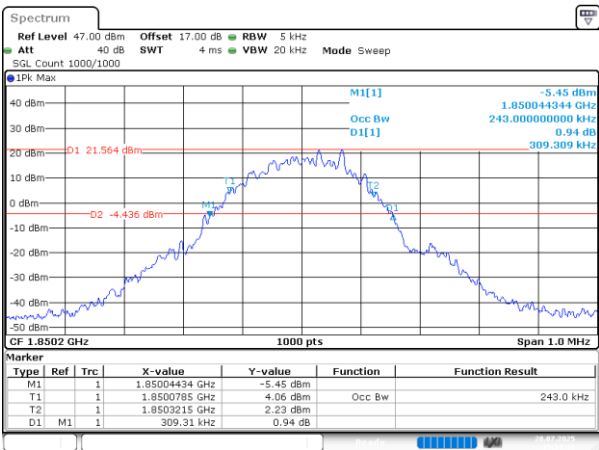
FCC Part 24E

GSM 1900, Normal

Mode	99% OBW (MHz)	26dB BW (MHz)
GSM_Low	0.243	0.309
GSM_Middle	0.242	0.310
GSM_High	0.243	0.310
GPRS_Low_GMSK	0.242	0.315
GPRS_Middle_GMSK	0.242	0.322
GPRS_High_GMSK	0.247	0.318
EDGE_Low_8PSK	0.240	0.313
EDGE_Middle_8PSK	0.247	0.311
EDGE_High_8PSK	0.248	0.311

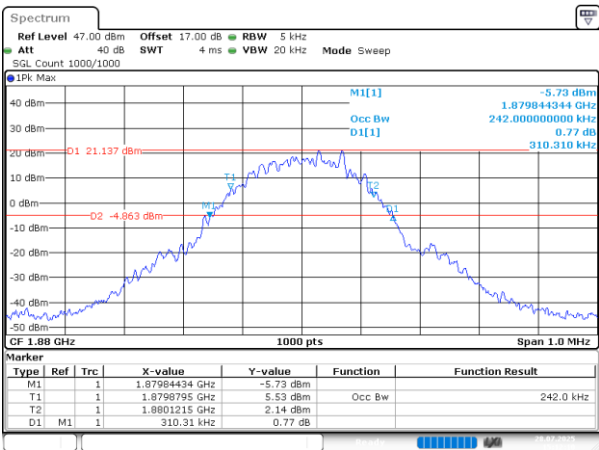
GSM 1900, Normal

GSM_Low



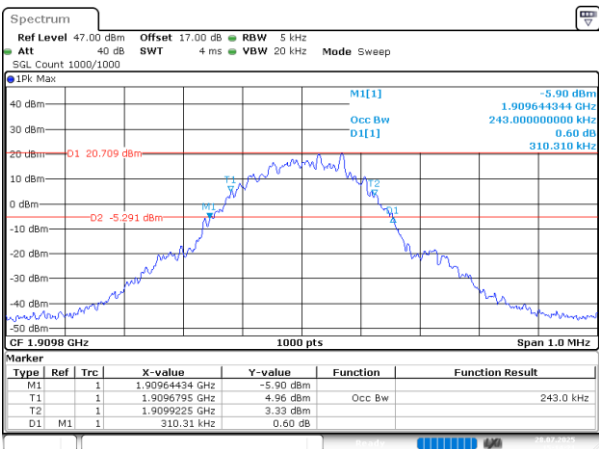
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GSM_Middle



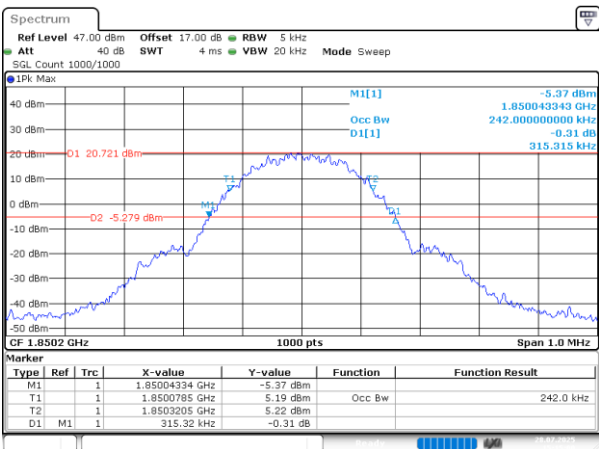
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GSM_High



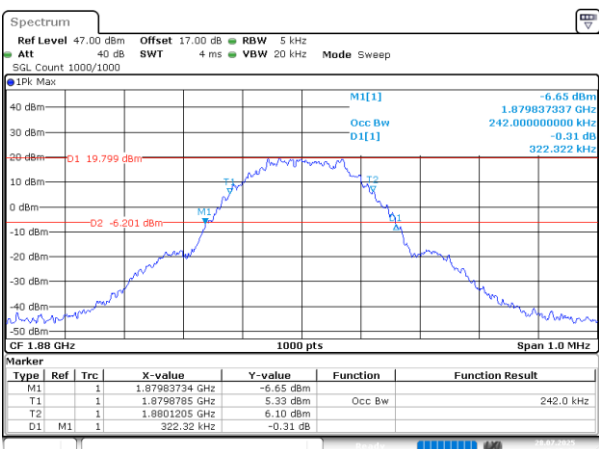
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GPRS_Low_GMSK



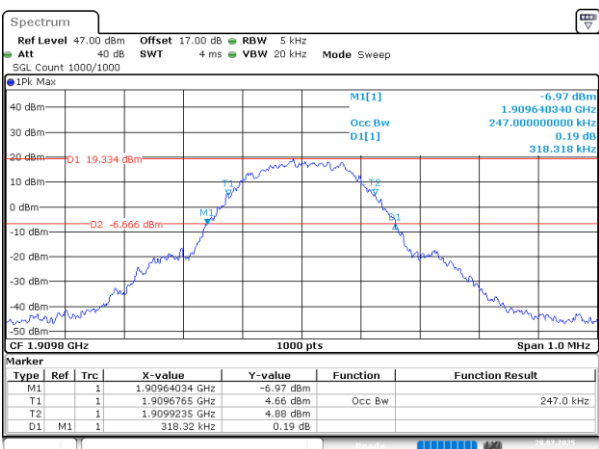
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GPRS_Middle_GMSK



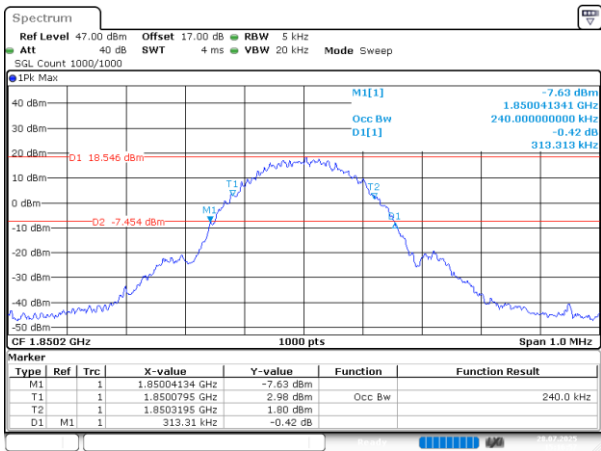
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GPRS_High_GMSK



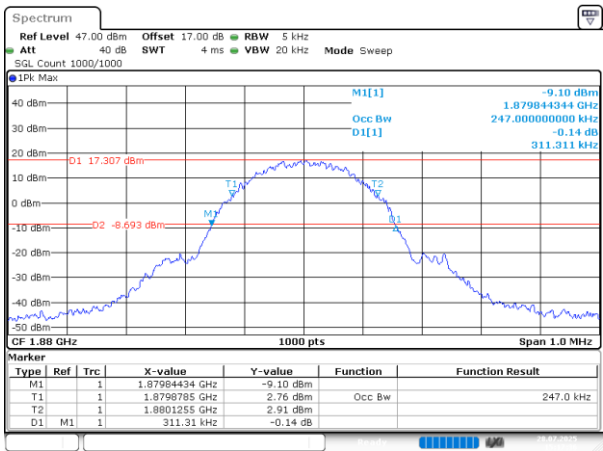
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EDGE_Low_8PSK



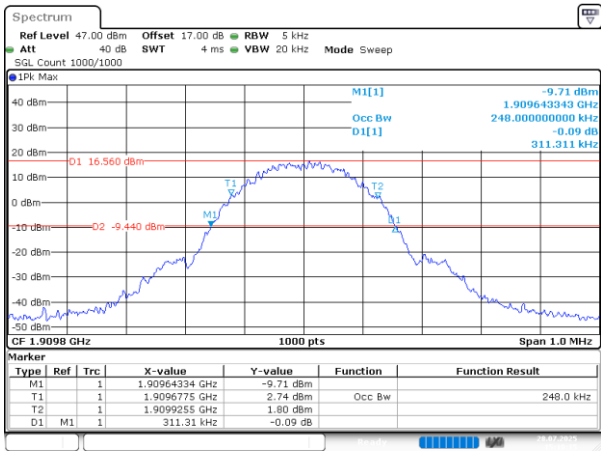
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EDGE_Middle_8PSK



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Date: 28.JUL.2025 15:17:37

EDGE_High_8PSK



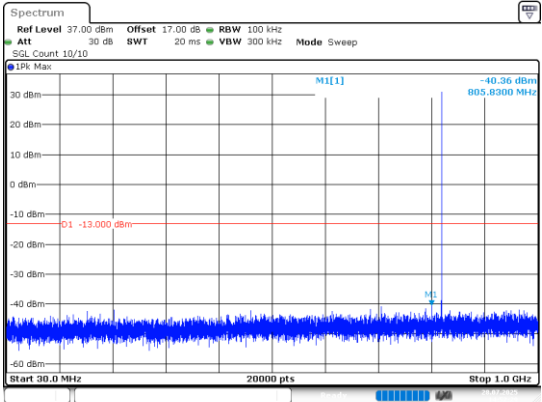
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Spurious Emissions at Antenna Terminal

FCC Part 22H
GSM 850, Normal

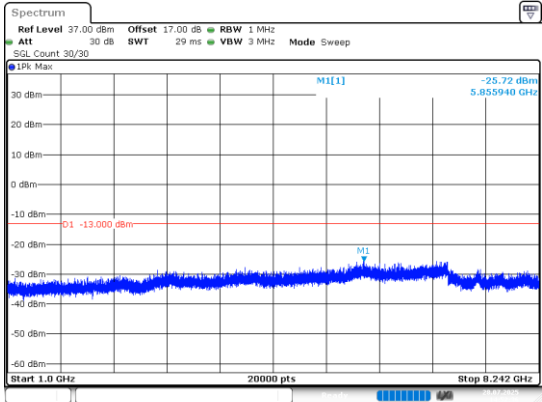
GSM_Low

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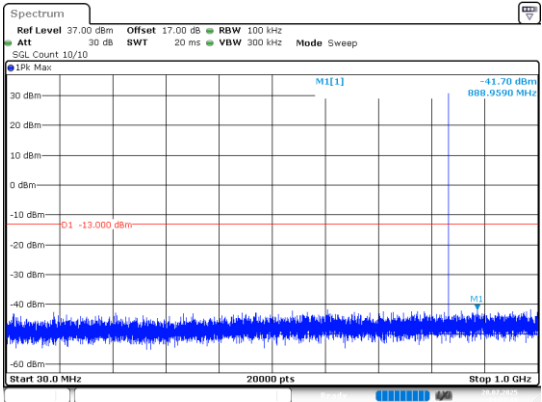
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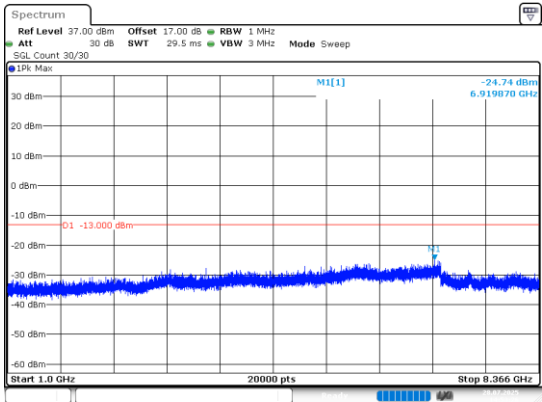
GSM_Middle

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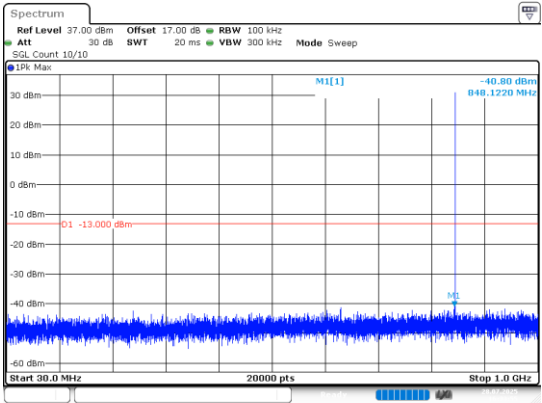
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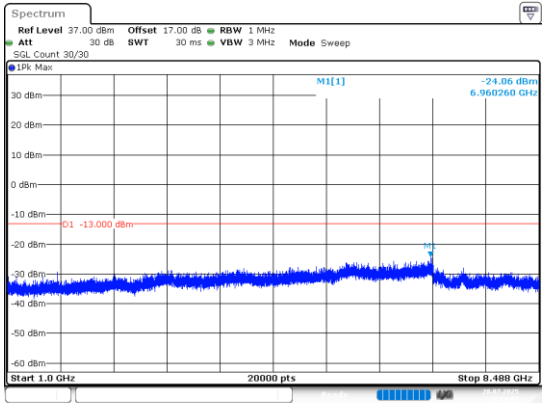
GSM_High

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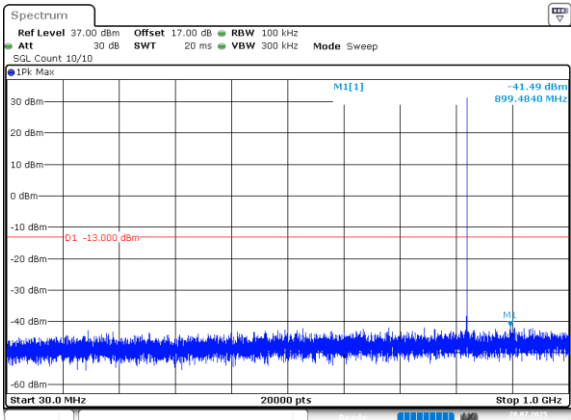
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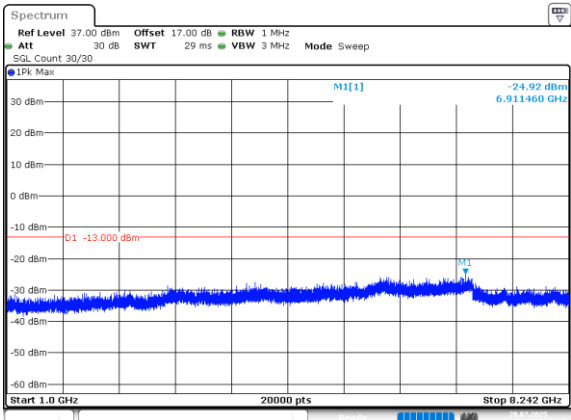
GPRS_Low_GMSK

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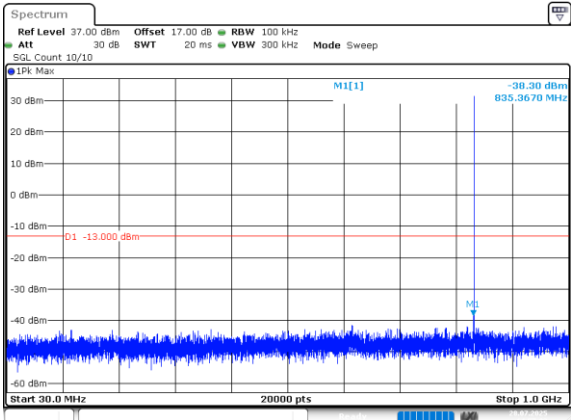
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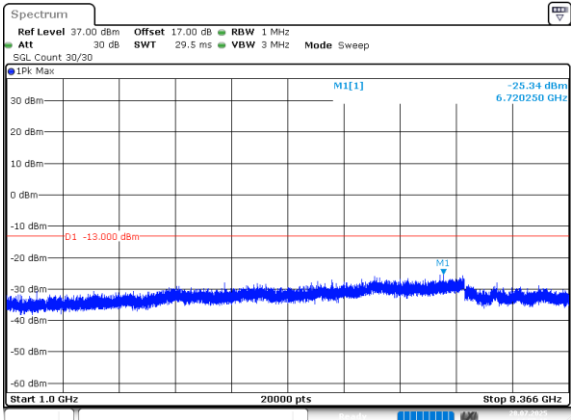
GPRS_Middle_GMSK

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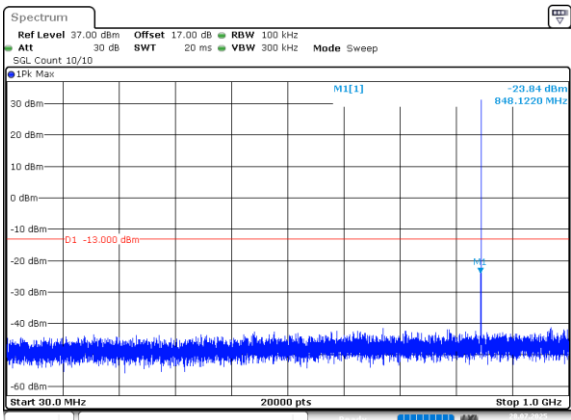
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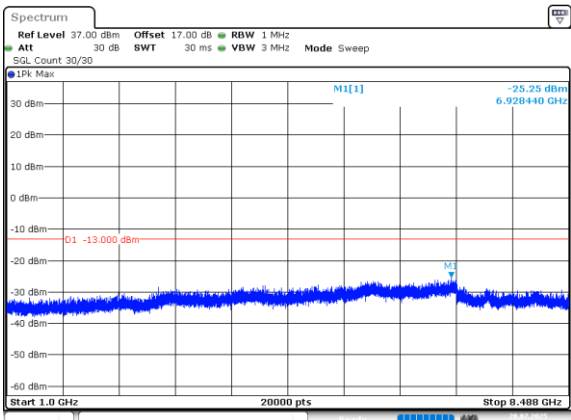
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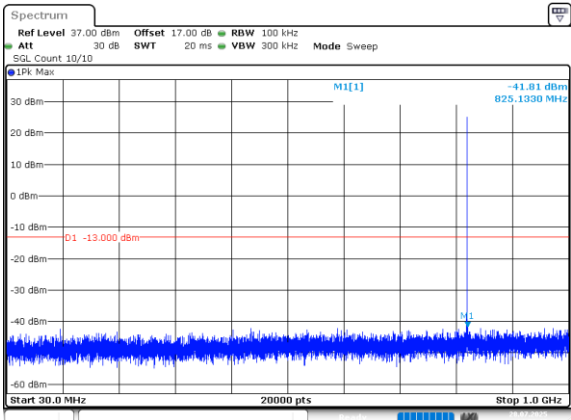
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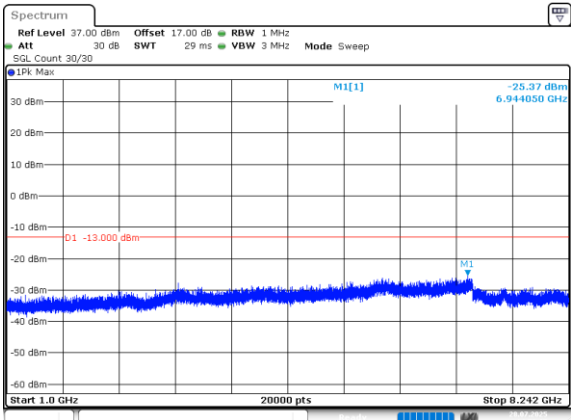
EDGE_Low_8PSK

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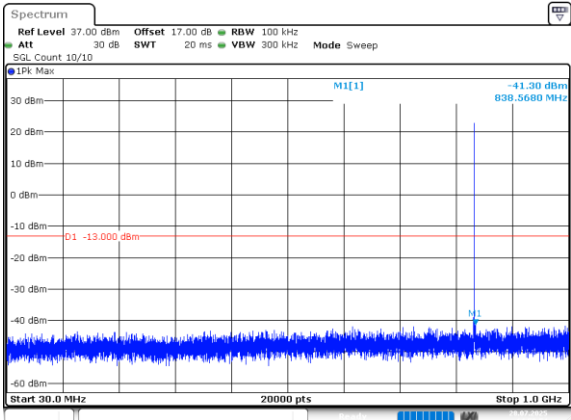
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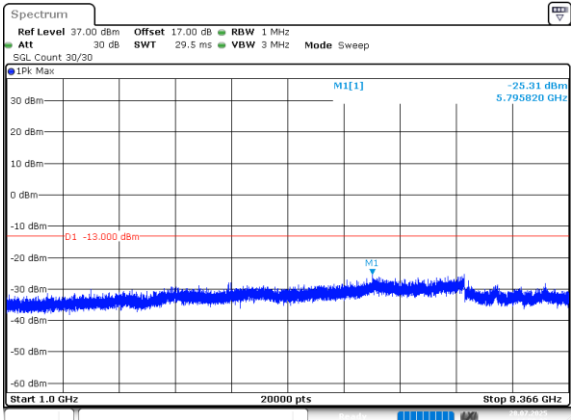
EDGE_Middle_8PSK

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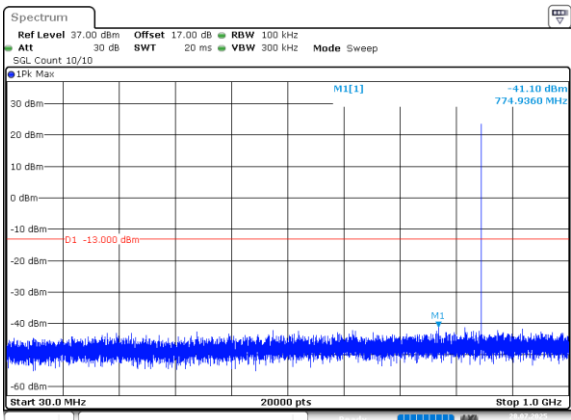
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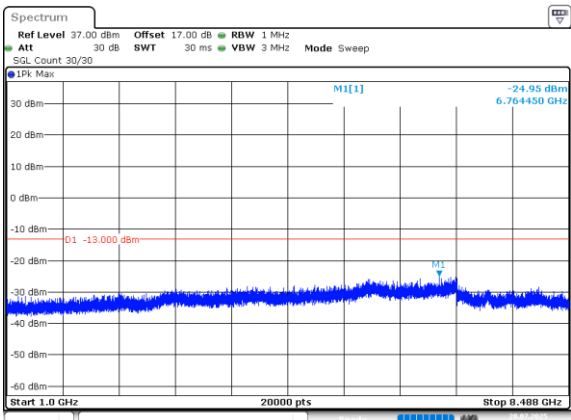
EDGE_High_8PSK

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Date: 28.JUL.2025 16:42:50

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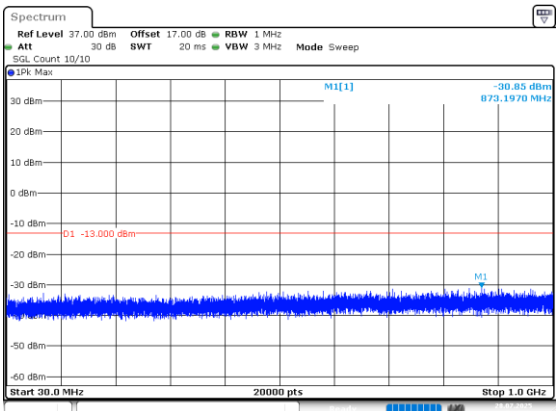
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FCC Part 24E

GSM 1900, Normal

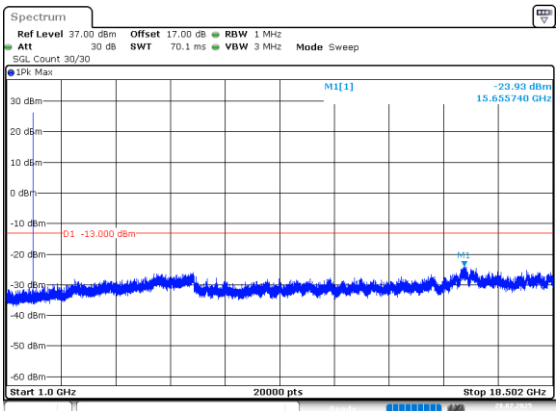
GSM_Low

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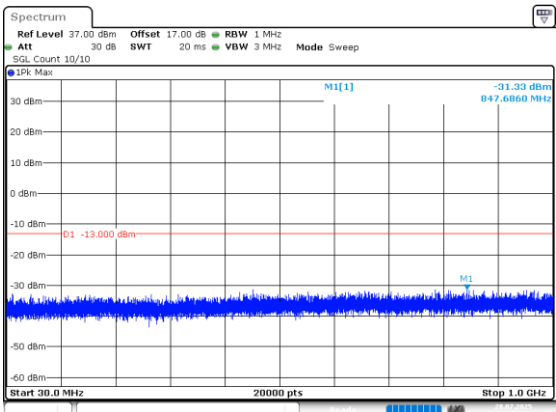
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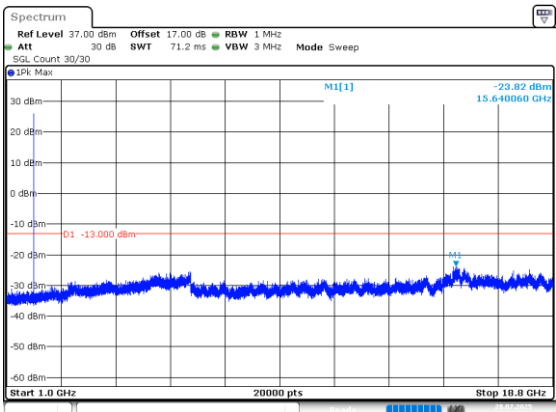
GSM_Middle

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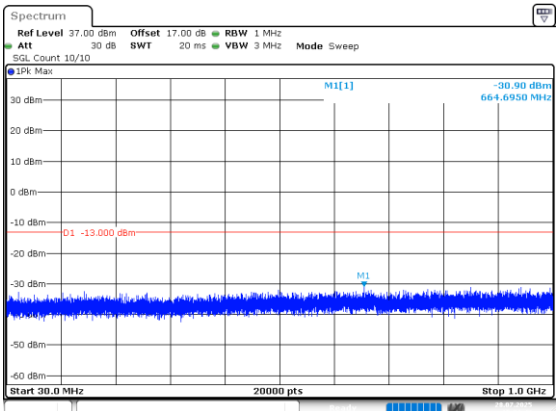
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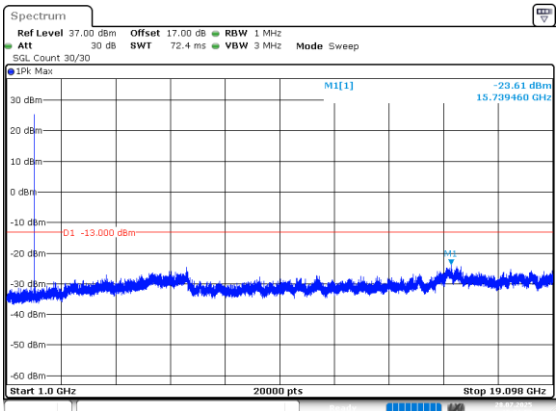
GSM_High

Below 1G



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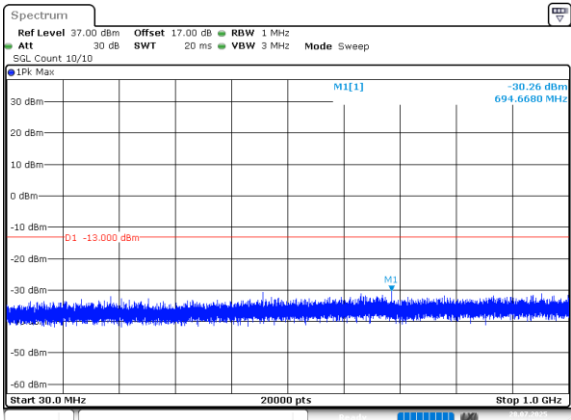
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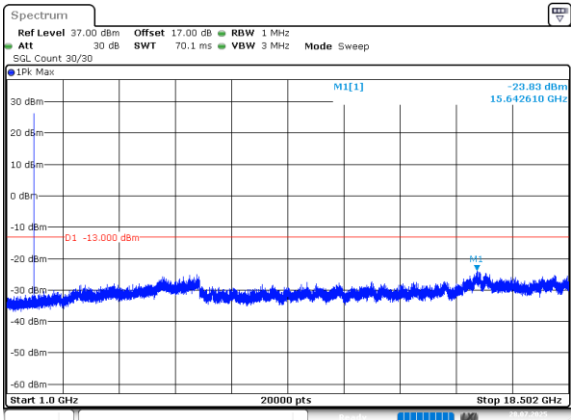
GPRS_Low_GMSK

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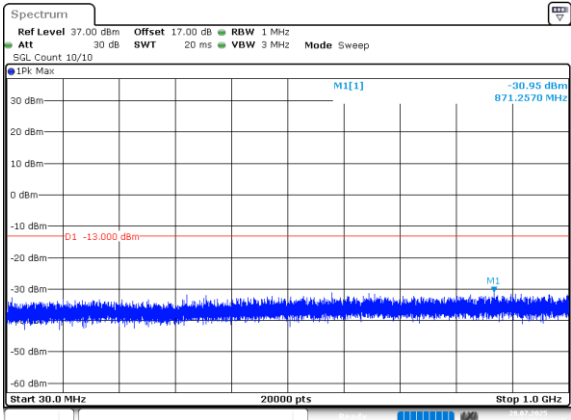
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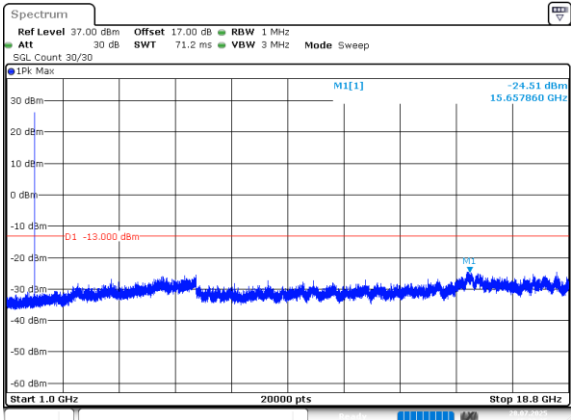
GPRS_Middle_GMSK

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ProjectNo.:2504U66843E-RF Tester:Benny LI
Date: 28.JUL.2025 15:23:12

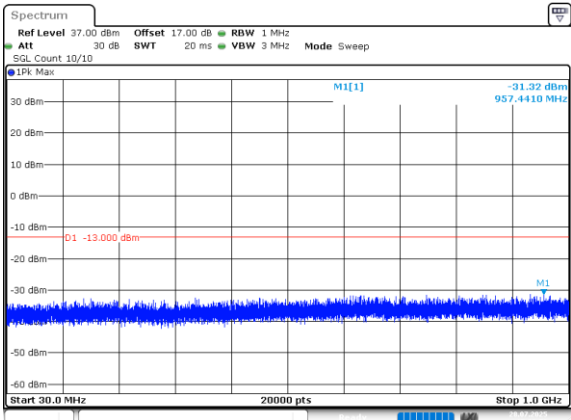
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ProjectNo.:2504U66843E-RF Tester:Benny LI
Date: 28.JUL.2025 15:23:26

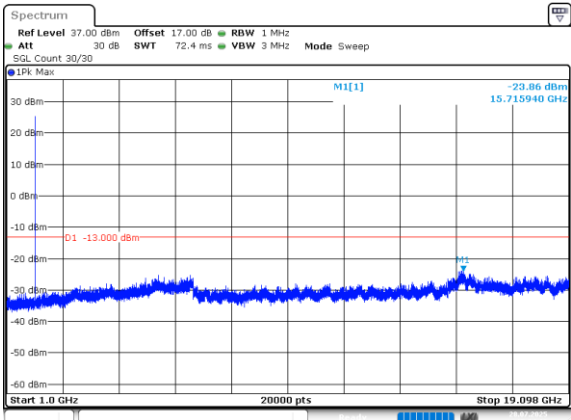
GPRS_High_GMSK

Below 1G



ProjectNo.:2504U66843E-RF Tester:Benny LI
Date: 28.JUL.2025 15:23:57

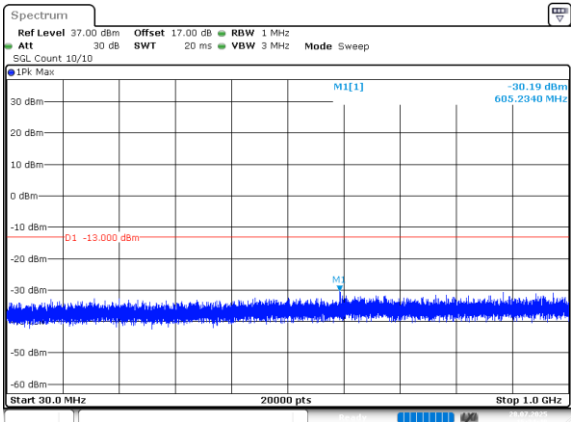
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ProjectNo.:2504U66843E-RF Tester:Benny LI
Date: 28.JUL.2025 15:24:10

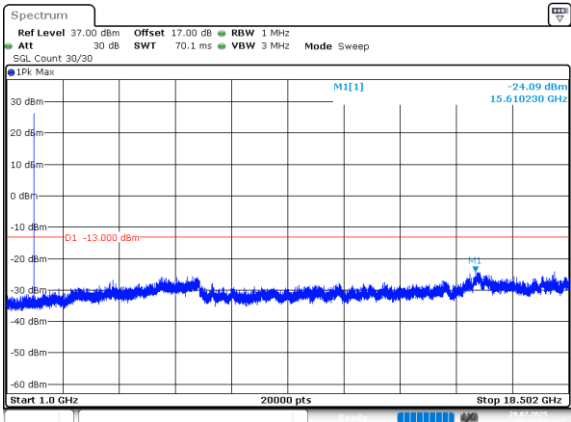
EDGE_Low_8PSK

Below 1G



ProjectNo.:2504U66843E-RF Tester:Benny LI
Date: 28.JUL.2025 15:24:41

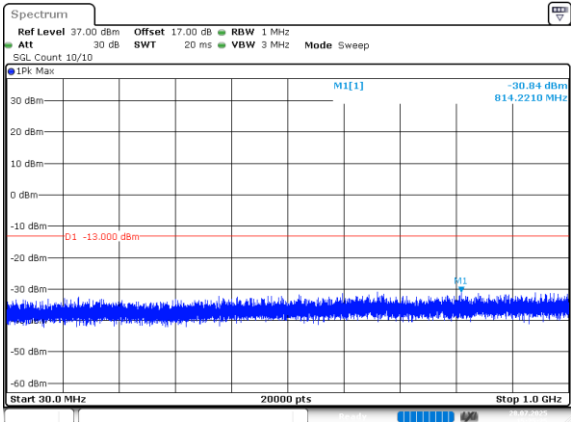
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ProjectNo.:2504U66843E-RF Tester:Benny LI
Date: 28.JUL.2025 15:24:54

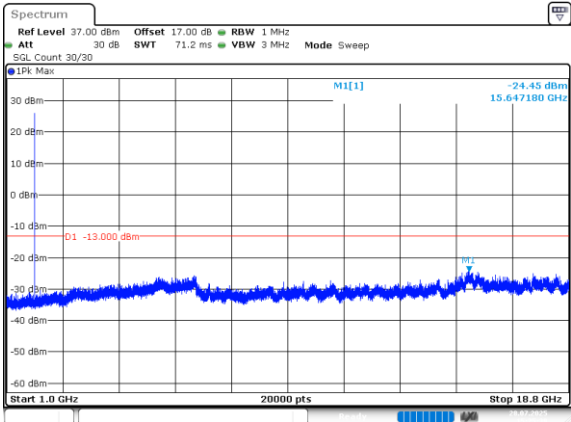
EDGE_Middle_8PSK

Below 1G



ProjectNo.:2504U66843E-RF Tester:Benny LI
Date: 28.JUL.2025 15:25:26

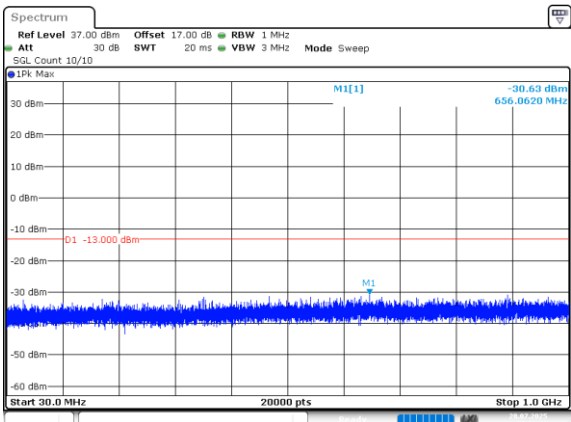
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ProjectNo.:2504U66843E-RF Tester:Benny LI
Date: 28.JUL.2025 15:25:40

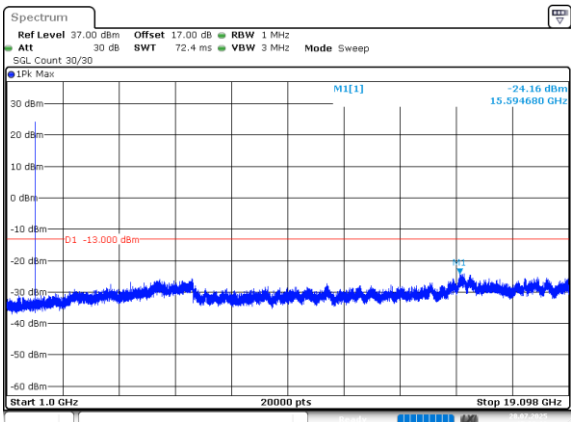
EDGE_High_8PSK

Below 1G



ProjectNo.:2504U66843E-RF Tester:Benny LI
Date: 28.JUL.2025 15:26:10

Above 1G



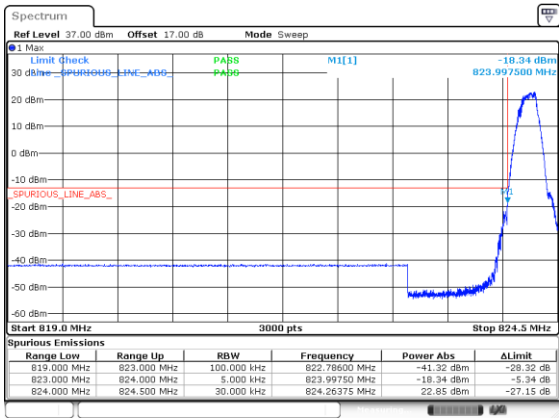
ProjectNo.:2504U66843E-RF Tester:Benny LI
Date: 28.JUL.2025 15:26:24

Out of band emission,Band Edge

FCC Part 22H

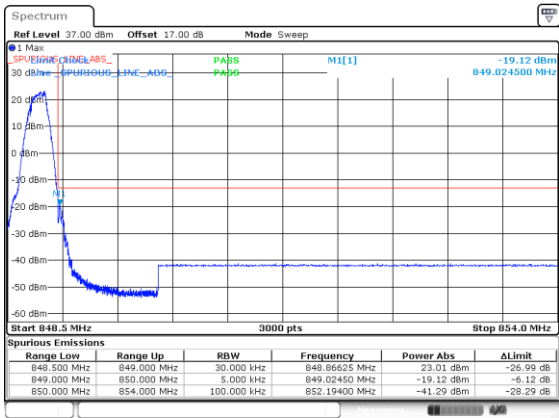
GSM 850, Normal

GSM_Low



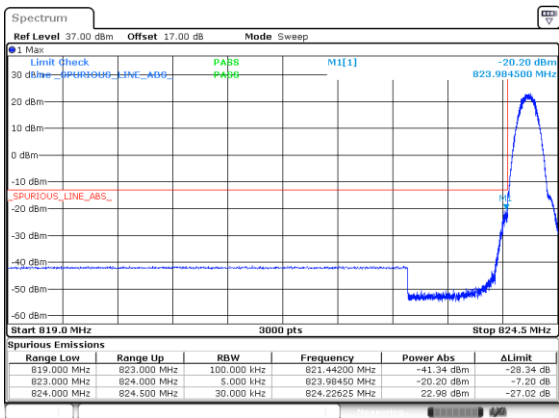
ProjectNo.:2504066843E-RF Tester:Benny LI
Date: 22.AUG.2025 09:49:53

GSM_High



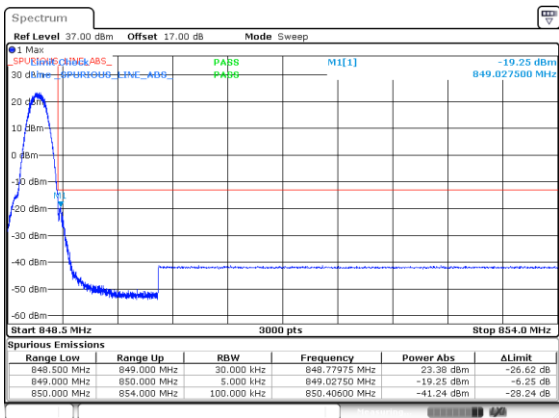
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Date: 22.AUG.2025 09:52:24

GPRS_Low_GMSK



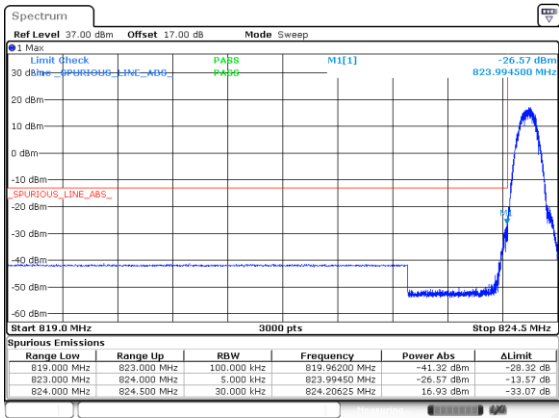
ProjectNo.:2504066843E-RF Tester:Benny LI
Date: 22.AUG.2025 09:59:05

GPRS_High_GMSK



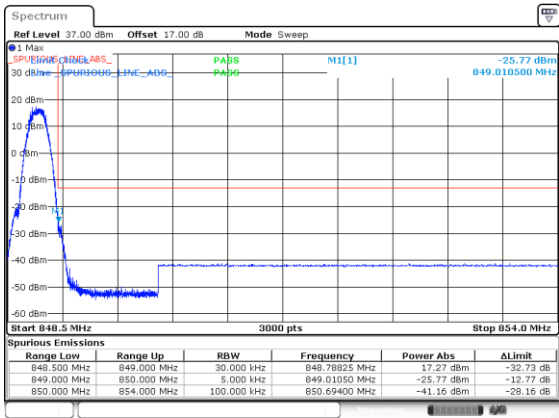
ProjectNo.:2504066843E-RF Tester:Benny LI
Date: 22.AUG.2025 09:55:27

EDGE_Low_8PSK



ProjectNo.:2504066843E-RF Tester:Benny LI
Date: 22.AUG.2025 10:01:42

EDGE_High_8PSK

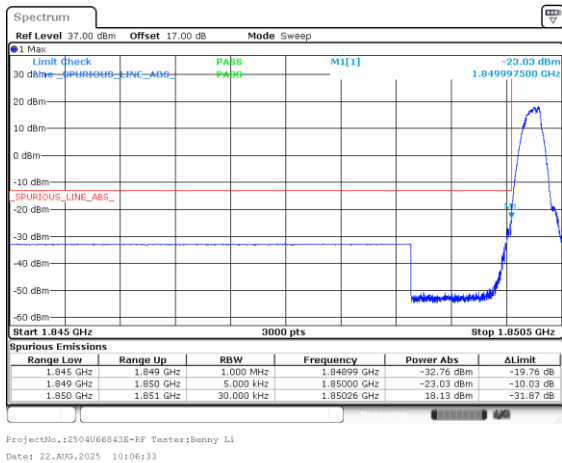


ProjectNo.:2504066843E-RF Tester:Benny LI
Date: 22.AUG.2025 10:03:29

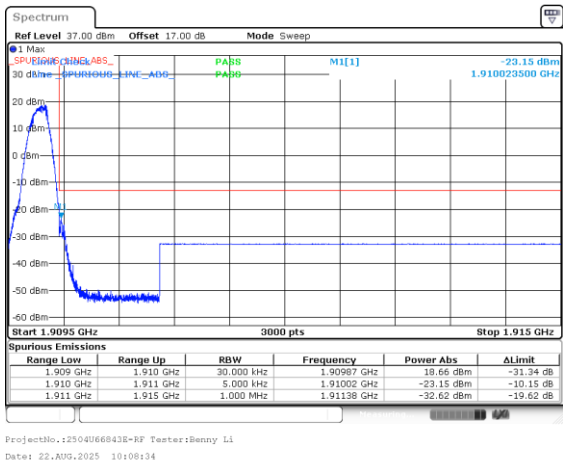
FCC Part 24E

GSM 1900, Normal

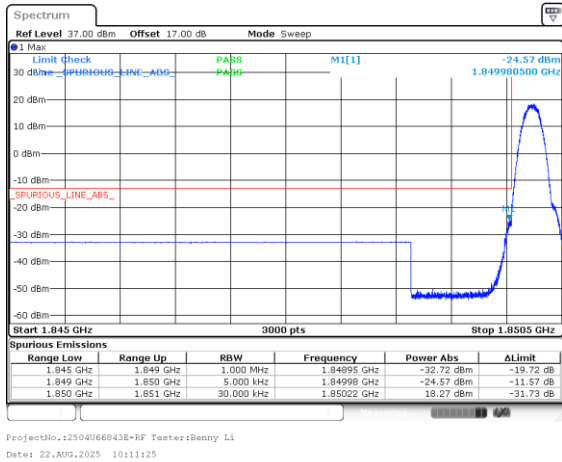
GSM_Low



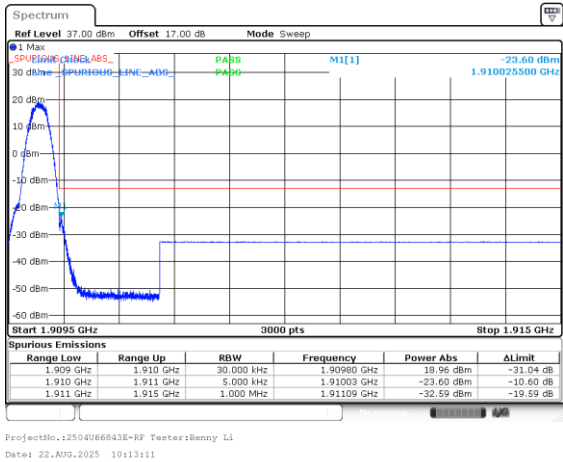
GSM_High



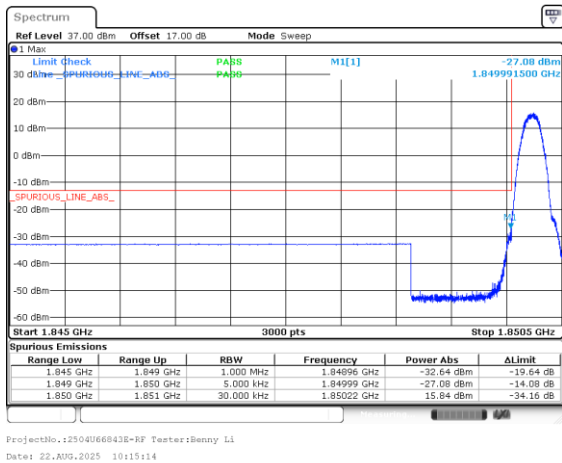
GPRS_Low_GMSK



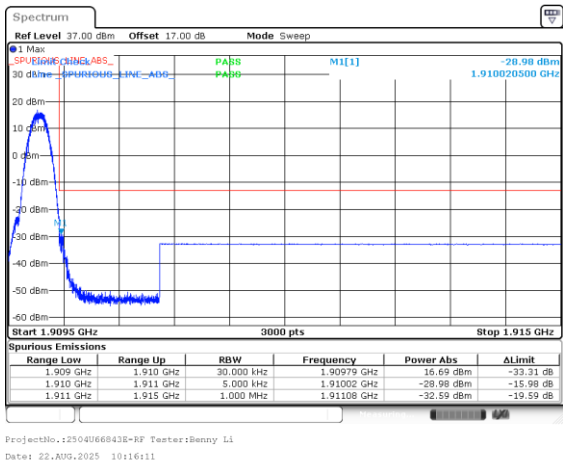
GPRS_High_GMSK



EDGE_Low_8PSK



EDGE_High_8PSK



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

FCC Part 22H

GSM 850

Mode	Test Channel (MHz)	Frequency Error		Limit (ppm)	Verdict
		(Hz)	(ppm)		
GSM_Middle_TN/VN	836.6	4.4	0.0053	±2.5	Pass
GSM_Middle_T1/VN	836.6	15.7	0.0188	±2.5	Pass
GSM_Middle_T2/VN	836.6	13.2	0.0158	±2.5	Pass
GSM_Middle_T3/VN	836.6	8.1	0.0096	±2.5	Pass
GSM_Middle_T4/VN	836.6	8.5	0.0101	±2.5	Pass
GSM_Middle_T5/VN	836.6	9.4	0.0112	±2.5	Pass
GSM_Middle_T6/VN	836.6	8.4	0.0100	±2.5	Pass
GSM_Middle_T7/VN	836.6	4.1	0.0049	±2.5	Pass
GSM_Middle_T8/VN	836.6	12.4	0.0148	±2.5	Pass
GSM_Middle_TN/VH	836.6	12.8	0.0152	±2.5	Pass
GSM_Middle_TN/VL	836.6	13.0	0.0155	±2.5	Pass
GPRS_Middle_GMSK_TN/VN	836.6	17.3	0.0207	±2.5	Pass
GPRS_Middle_GMSK_T1/VN	836.6	34.5	0.0412	±2.5	Pass
GPRS_Middle_GMSK_T2/VN	836.6	25.2	0.0301	±2.5	Pass
GPRS_Middle_GMSK_T3/VN	836.6	23.5	0.0281	±2.5	Pass
GPRS_Middle_GMSK_T4/VN	836.6	20.2	0.0242	±2.5	Pass
GPRS_Middle_GMSK_T5/VN	836.6	17.7	0.0211	±2.5	Pass
GPRS_Middle_GMSK_T6/VN	836.6	21.8	0.0260	±2.5	Pass
GPRS_Middle_GMSK_T7/VN	836.6	26.2	0.0313	±2.5	Pass
GPRS_Middle_GMSK_T8/VN	836.6	17.3	0.0207	±2.5	Pass
GPRS_Middle_GMSK_TN/VH	836.6	17.6	0.0210	±2.5	Pass
GPRS_Middle_GMSK_TN/VL	836.6	18.0	0.0216	±2.5	Pass
EDGE_Middle_8PSK_TN/VN	836.6	13.9	0.0166	±2.5	Pass
EDGE_Middle_8PSK_T1/VN	836.6	20.2	0.0242	±2.5	Pass
EDGE_Middle_8PSK_T2/VN	836.6	19.1	0.0229	±2.5	Pass
EDGE_Middle_8PSK_T3/VN	836.6	15.8	0.0189	±2.5	Pass
EDGE_Middle_8PSK_T4/VN	836.6	16.9	0.0202	±2.5	Pass
EDGE_Middle_8PSK_T5/VN	836.6	21.1	0.0253	±2.5	Pass
EDGE_Middle_8PSK_T6/VN	836.6	19.5	0.0233	±2.5	Pass
EDGE_Middle_8PSK_T7/VN	836.6	16.3	0.0195	±2.5	Pass
EDGE_Middle_8PSK_T8/VN	836.6	17.6	0.0211	±2.5	Pass
EDGE_Middle_8PSK_TN/VH	836.6	17.7	0.0212	±2.5	Pass
EDGE_Middle_8PSK_TN/VL	836.6	17.8	0.0212	±2.5	Pass

Note:

Frequency Error (ppm)=Frequency Error (MHz)/Test Channel(MHz)*10⁶

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

GSM 1900

Mode	Result (MHz)	Limit (MHz)	Verdict
GSM_Low_TN/VN	1850.079	1850	Pass
GSM_Low_T1/VN	1850.280	1850	Pass
GSM_Low_T2/VN	1850.340	1850	Pass
GSM_Low_T3/VN	1850.466	1850	Pass
GSM_Low_T4/VN	1850.294	1850	Pass
GSM_Low_T5/VN	1850.098	1850	Pass
GSM_Low_T6/VN	1850.393	1850	Pass
GSM_Low_T7/VN	1850.497	1850	Pass
GSM_Low_T8/VN	1850.267	1850	Pass
GSM_Low_TN/VH	1850.443	1850	Pass
GSM_Low_TN/VL	1850.212	1850	Pass
GSM_High_TN/VN	1909.92	1910	Pass
GSM_High_T1/VN	1909.783	1910	Pass
GSM_High_T2/VN	1909.626	1910	Pass
GSM_High_T3/VN	1909.623	1910	Pass
GSM_High_T4/VN	1909.722	1910	Pass
GSM_High_T5/VN	1909.570	1910	Pass
GSM_High_T6/VN	1909.715	1910	Pass
GSM_High_T7/VN	1909.703	1910	Pass
GSM_High_T8/VN	1909.568	1910	Pass
GSM_High_TN/VH	1909.924	1910	Pass
GSM_High_TN/VL	1909.781	1910	Pass
GPRS_Low_GMSK_TN/VN	1850.078	1850	Pass
GPRS_Low_GMSK_T1/VN	1850.227	1850	Pass
GPRS_Low_GMSK_T2/VN	1850.239	1850	Pass
GPRS_Low_GMSK_T3/VN	1850.382	1850	Pass
GPRS_Low_GMSK_T4/VN	1850.371	1850	Pass
GPRS_Low_GMSK_T5/VN	1850.237	1850	Pass
GPRS_Low_GMSK_T6/VN	1850.249	1850	Pass
GPRS_Low_GMSK_T7/VN	1850.202	1850	Pass
GPRS_Low_GMSK_T8/VN	1850.301	1850	Pass
GPRS_Low_GMSK_TN/VH	1850.393	1850	Pass
GPRS_Low_GMSK_TN/VL	1850.464	1850	Pass
GPRS_High_GMSK_TN/VN	1909.922	1910	Pass

Mode	Result (MHz)	Limit (MHz)	Verdict
GPRS_High_GMSK_T1/VN	1909.879	1910	Pass
GPRS_High_GMSK_T2/VN	1909.706	1910	Pass
GPRS_High_GMSK_T3/VN	1909.753	1910	Pass
GPRS_High_GMSK_T4/VN	1909.801	1910	Pass
GPRS_High_GMSK_T5/VN	1909.714	1910	Pass
GPRS_High_GMSK_T6/VN	1909.649	1910	Pass
GPRS_High_GMSK_T7/VN	1909.735	1910	Pass
GPRS_High_GMSK_T8/VN	1909.679	1910	Pass
GPRS_High_GMSK_TN/VH	1909.789	1910	Pass
GPRS_High_GMSK_TN/VL	1909.639	1910	Pass
EDGE_Low_8PSK_TN/VN	1850.078	1850	Pass
EDGE_Low_8PSK_T1/VN	1850.105	1850	Pass
EDGE_Low_8PSK_T2/VN	1850.376	1850	Pass
EDGE_Low_8PSK_T3/VN	1850.182	1850	Pass
EDGE_Low_8PSK_T4/VN	1850.262	1850	Pass
EDGE_Low_8PSK_T5/VN	1850.354	1850	Pass
EDGE_Low_8PSK_T6/VN	1850.279	1850	Pass
EDGE_Low_8PSK_T7/VN	1850.299	1850	Pass
EDGE_Low_8PSK_T8/VN	1850.432	1850	Pass
EDGE_Low_8PSK_TN/VH	1850.458	1850	Pass
EDGE_Low_8PSK_TN/VL	1850.408	1850	Pass
EDGE_High_8PSK_TN/VN	1909.924	1910	Pass
EDGE_High_8PSK_T1/VN	1909.636	1910	Pass
EDGE_High_8PSK_T2/VN	1909.757	1910	Pass
EDGE_High_8PSK_T3/VN	1909.655	1910	Pass
EDGE_High_8PSK_T4/VN	1909.749	1910	Pass
EDGE_High_8PSK_T5/VN	1909.883	1910	Pass
EDGE_High_8PSK_T6/VN	1909.798	1910	Pass
EDGE_High_8PSK_T7/VN	1909.663	1910	Pass
EDGE_High_8PSK_T8/VN	1909.873	1910	Pass
EDGE_High_8PSK_TN/VH	1909.760	1910	Pass
EDGE_High_8PSK_TN/VL	1909.806	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.

***** END *****