

Appendix C-GSM

Test Information:

Sample No.:	3C1Q-5	Test Date:	2025/11/21
Test Site:	RF	Test Mode:	Transmitting
Tester:	Benny Li	Test Result:	Pass

Environmental Conditions:

Temperature: (°C)	21.9	Relative Humidity: (%)	40	ATM Pressure: (kPa)	101.1
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RF Output Power

FCC Part 22H, RSS-132

GSM 850, Normal

Mode	Average Conducted Power(dBm)	ERP (dBm)	FCC Limit (dBm)	IC Limit (dBm)	Verdict
GSM_Low	32.84	24.29	38.45	34.77	Pass
GSM_Middle	32.95	24.40	38.45	34.77	Pass
GSM_High	33.01	24.46	38.45	34.77	Pass
GPRS_Low_Slot1	32.89	24.34	38.45	34.77	Pass
GPRS_Low_Slot2	30.83	22.28	38.45	34.77	Pass
GPRS_Low_Slot3	28.94	20.39	38.45	34.77	Pass
GPRS_Low_Slot4	27.01	18.46	38.45	34.77	Pass
GPRS_Middle_Slot1	32.94	24.39	38.45	34.77	Pass
GPRS_Middle_Slot2	30.88	22.33	38.45	34.77	Pass
GPRS_Middle_Slot3	29.00	20.45	38.45	34.77	Pass
GPRS_Middle_Slot4	27.09	18.54	38.45	34.77	Pass
GPRS_High_Slot1	33.02	24.47	38.45	34.77	Pass
GPRS_High_Slot2	30.95	22.40	38.45	34.77	Pass
GPRS_High_Slot3	29.07	20.52	38.45	34.77	Pass
GPRS_High_Slot4	27.16	18.61	38.45	34.77	Pass
EDGE_Low_Slot1	25.90	17.35	38.45	34.77	Pass
EDGE_Low_Slot2	24.92	16.37	38.45	34.77	Pass
EDGE_Low_Slot3	22.54	13.99	38.45	34.77	Pass
EDGE_Low_Slot4	20.47	11.92	38.45	34.77	Pass
EDGE_Middle_Slot1	26.03	17.48	38.45	34.77	Pass
EDGE_Middle_Slot2	25.04	16.49	38.45	34.77	Pass
EDGE_Middle_Slot3	22.80	14.25	38.45	34.77	Pass
EDGE_Middle_Slot4	20.44	11.89	38.45	34.77	Pass
EDGE_High_Slot1	25.85	17.30	38.45	34.77	Pass
EDGE_High_Slot2	24.79	16.24	38.45	34.77	Pass
EDGE_High_Slot3	22.56	14.01	38.45	34.77	Pass
EDGE_High_Slot4	20.30	11.75	38.45	34.77	Pass

Note:

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

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

GSM 850:

Antenna Gain = -6.4dBi;

FCC Part 24E, RSS-133**GSM 1900, Normal**

Mode	Average Conducted Power(dBm)	EIRP (dBm)	Limit (dBm)	Verdict
GSM_Low	29.74	22.44	33	Pass
GSM_Middle	29.81	22.51	33	Pass
GSM_High	29.97	22.67	33	Pass
GPRS_Low_Slot1	29.75	22.45	33	Pass
GPRS_Low_Slot2	27.74	20.44	33	Pass
GPRS_Low_Slot3	26.14	18.84	33	Pass
GPRS_Low_Slot4	24.37	17.07	33	Pass
GPRS_Middle_Slot1	29.79	22.49	33	Pass
GPRS_Middle_Slot2	27.72	20.42	33	Pass
GPRS_Middle_Slot3	26.13	18.83	33	Pass
GPRS_Middle_Slot4	24.47	17.17	33	Pass
GPRS_High_Slot1	30.01	22.71	33	Pass
GPRS_High_Slot2	27.65	20.35	33	Pass
GPRS_High_Slot3	26.10	18.80	33	Pass
GPRS_High_Slot4	24.36	17.06	33	Pass
EDGE_Low_Slot1	26.74	19.44	33	Pass
EDGE_Low_Slot2	25.11	17.81	33	Pass
EDGE_Low_Slot3	22.82	15.52	33	Pass
EDGE_Low_Slot4	20.78	13.48	33	Pass
EDGE_Middle_Slot1	26.63	19.33	33	Pass
EDGE_Middle_Slot2	25.00	17.70	33	Pass
EDGE_Middle_Slot3	22.68	15.38	33	Pass
EDGE_Middle_Slot4	20.62	13.32	33	Pass
EDGE_High_Slot1	26.07	18.77	33	Pass
EDGE_High_Slot2	24.40	17.10	33	Pass
EDGE_High_Slot3	22.07	14.77	33	Pass
EDGE_High_Slot4	19.99	12.69	33	Pass

Note:

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

GSM 1900:

Antenna Gain = -7.3dBi;

Peak-to-average Ratio(PAR)

FCC Part 22H, RSS-132

GSM 850, Normal

Mode	Result (dB)	Limit (dB)
GSM_Low	0.26	13
GSM_Middle	0.26	13
GSM_High	0.29	13
GPRS_Low_GMSK	0.20	13
GPRS_Middle_GMSK	0.26	13
GPRS_High_GMSK	0.26	13
EDGE_Low_8PSK	3.07	13
EDGE_Middle_8PSK	3.13	13
EDGE_High_8PSK	3.01	13

FCC Part 24E, RSS-133

GSM 1900, Normal

Mode	Result (dB)	Limit (dB)
GSM_Low	0.20	13
GSM_Middle	0.23	13
GSM_High	0.26	13
GPRS_Low_GMSK	0.20	13
GPRS_Middle_GMSK	0.23	13
GPRS_High_GMSK	0.23	13
EDGE_Low_8PSK	2.93	13
EDGE_Middle_8PSK	2.72	13
EDGE_High_8PSK	2.38	13

Occupied Bandwidth

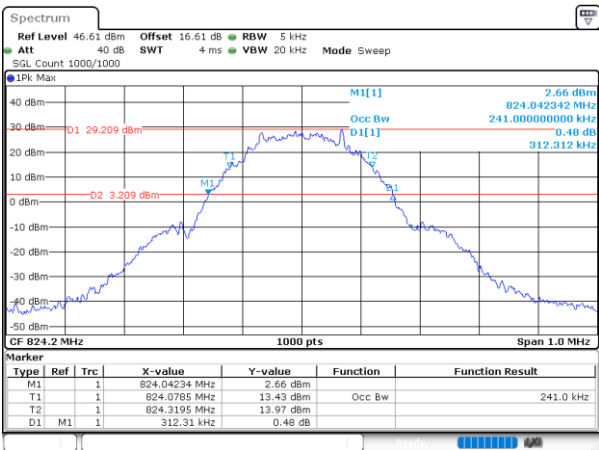
FCC Part 22H, RSS-132

GSM 850, Normal

Mode	99% OBW (MHz)	26dB BW (MHz)
GSM_Low	0.241	0.312
GSM_Middle	0.244	0.318
GSM_High	0.239	0.316
GPRS_Low_GMSK	0.239	0.311
GPRS_Middle_GMSK	0.244	0.311
GPRS_High_GMSK	0.242	0.310
EDGE_Low_8PSK	0.245	0.312
EDGE_Middle_8PSK	0.243	0.307
EDGE_High_8PSK	0.242	0.308

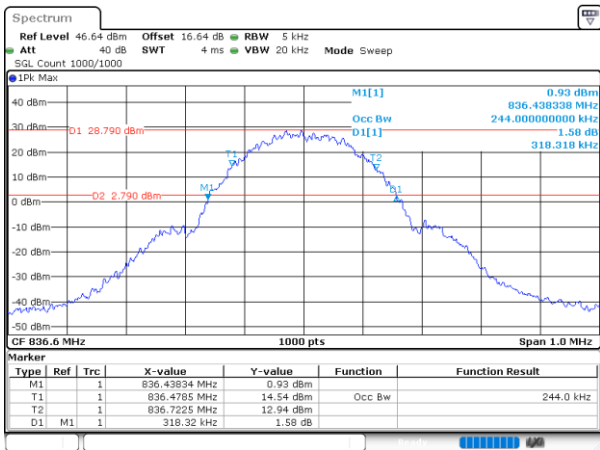
GSM 850, Normal

GSM_Low



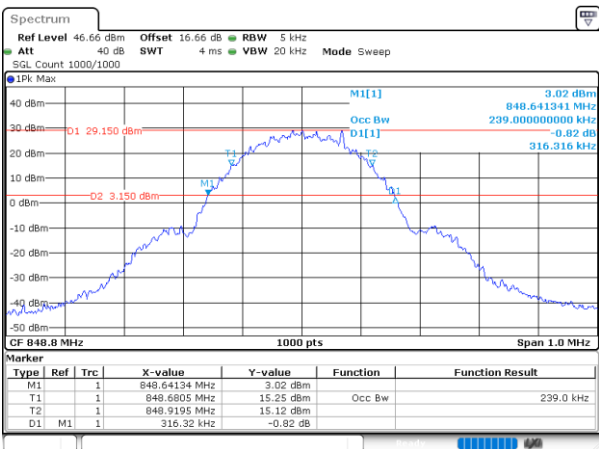
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GSM_Middle



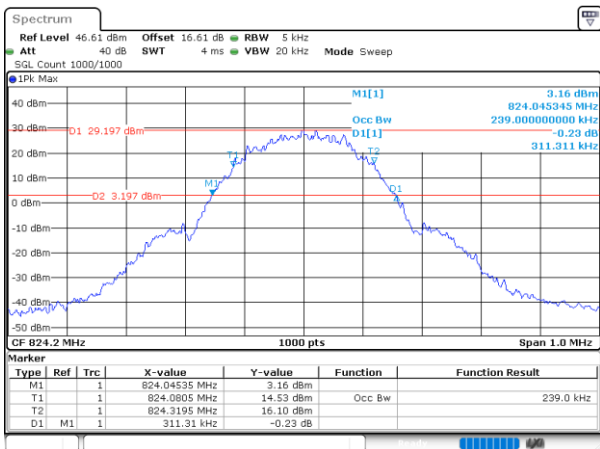
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GSM_High



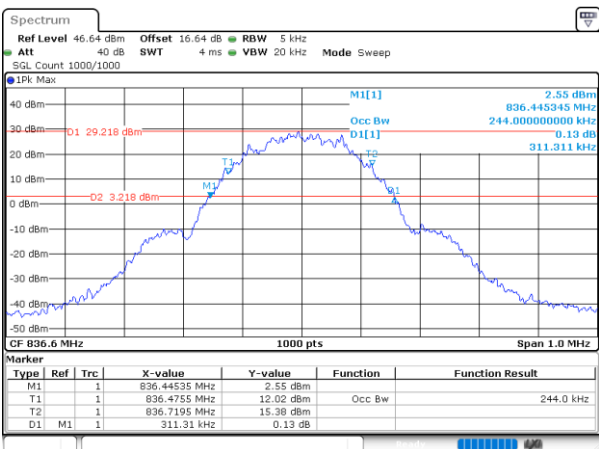
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GPRS_Low_GMSK



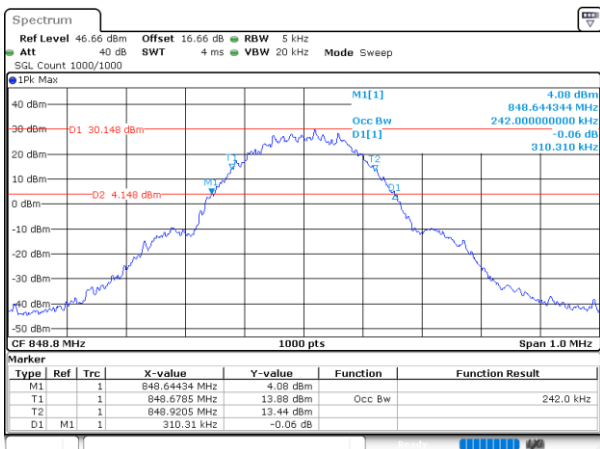
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GPRS_Middle_GMSK



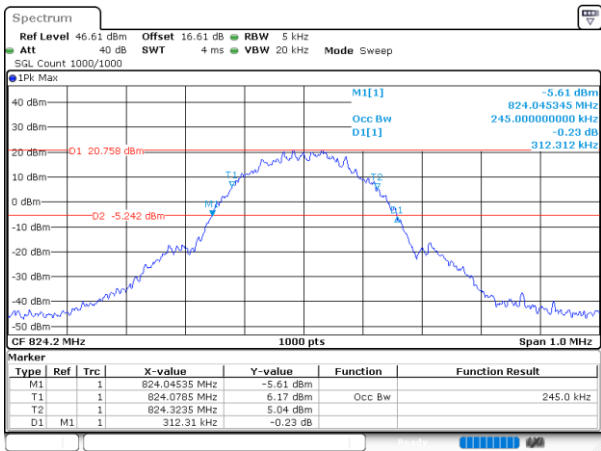
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GPRS_High_GMSK



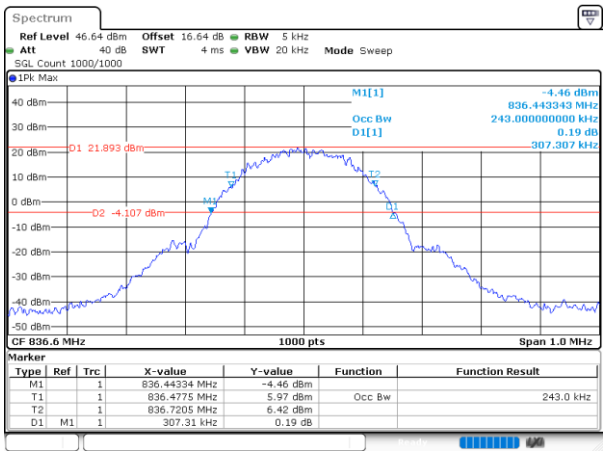
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EDGE_Low_8PSK



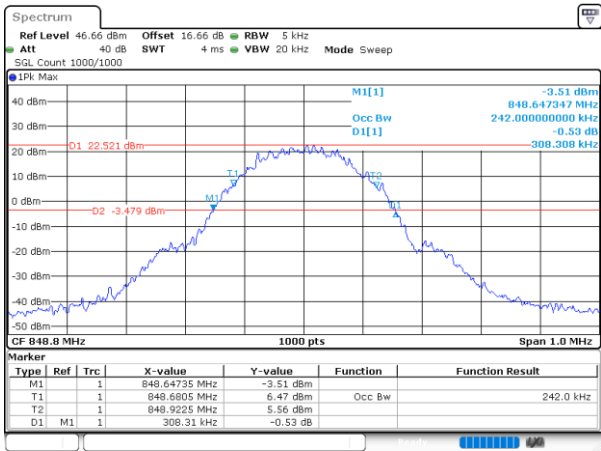
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EDGE_Middle_8PSK



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EDGE_High_8PSK



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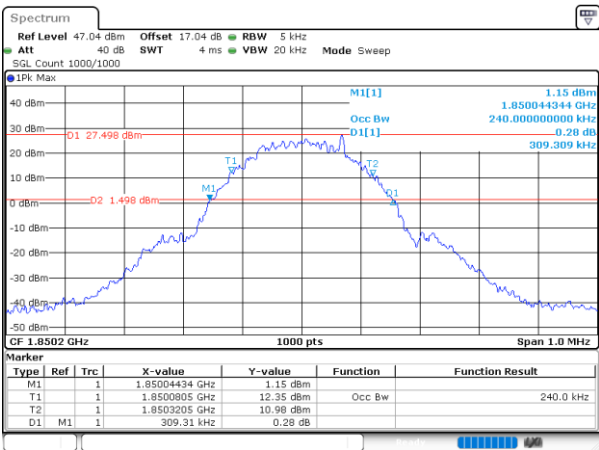
FCC Part 24E, RSS-133

GSM 1900, Normal

Mode	99% OBW (MHz)	26dB BW (MHz)
GSM_Low	0.240	0.309
GSM_Middle	0.242	0.311
GSM_High	0.245	0.312
GPRS_Low_GMSK	0.239	0.319
GPRS_Middle_GMSK	0.240	0.307
GPRS_High_GMSK	0.240	0.318
EDGE_Low_8PSK	0.243	0.307
EDGE_Middle_8PSK	0.245	0.312
EDGE_High_8PSK	0.242	0.310

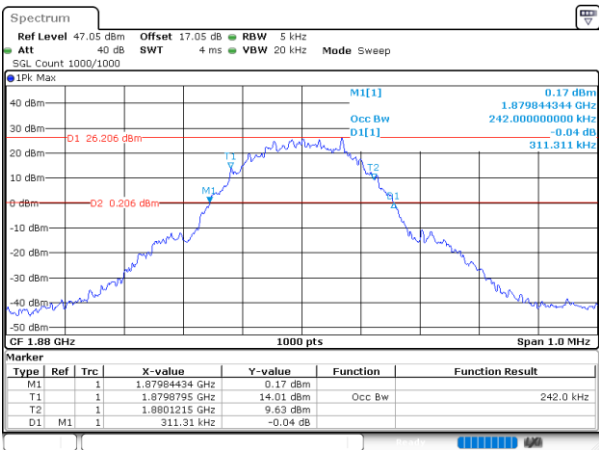
GSM 1900, Normal

GSM_Low



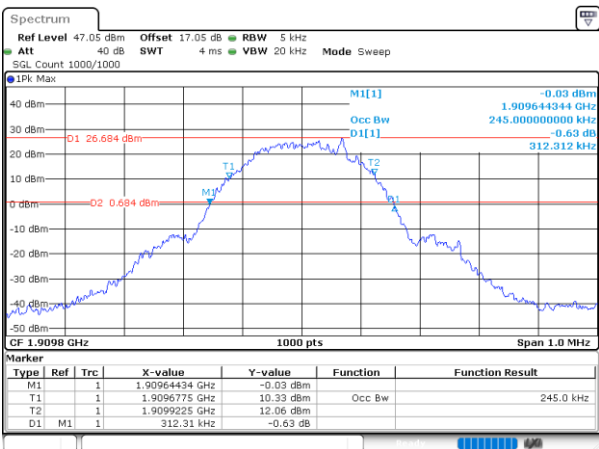
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GSM_Middle



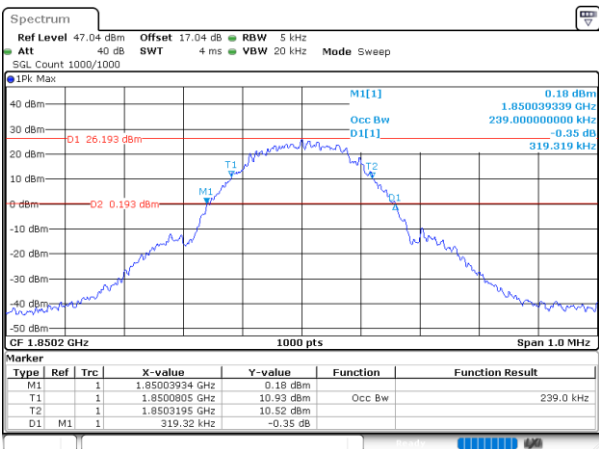
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GSM_High



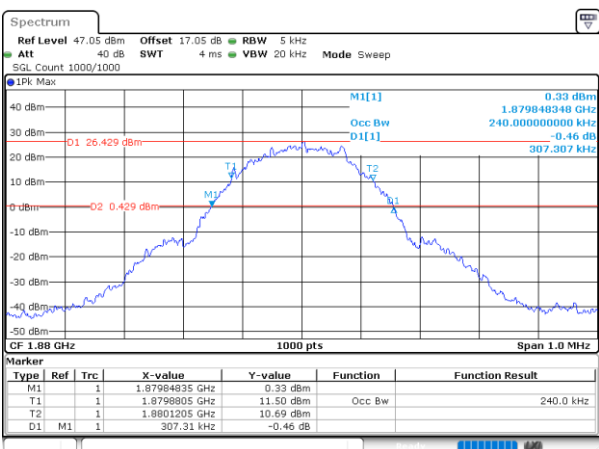
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GPRS_Low_GMSK



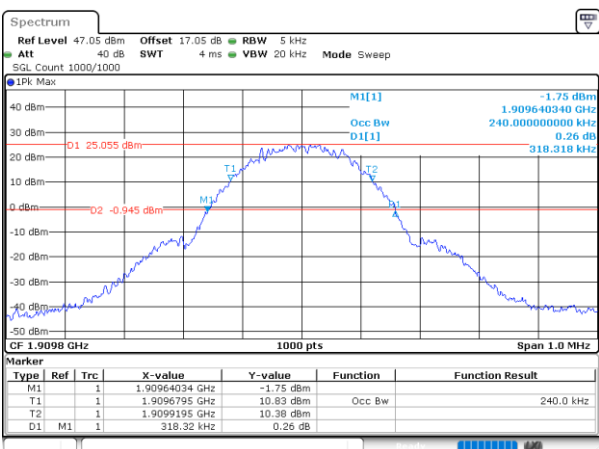
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GPRS_Middle_GMSK



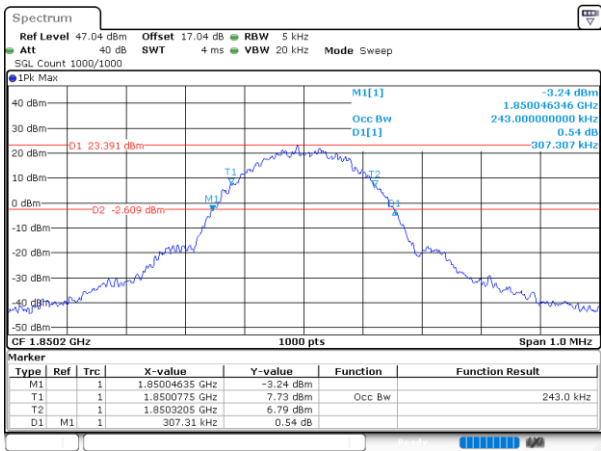
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GPRS_High_GMSK



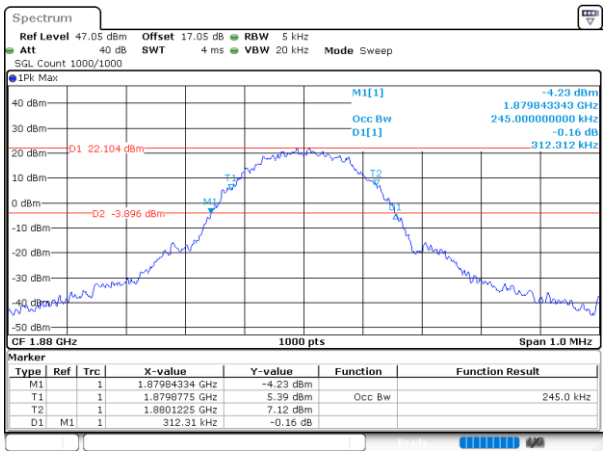
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EDGE_Low_8PSK



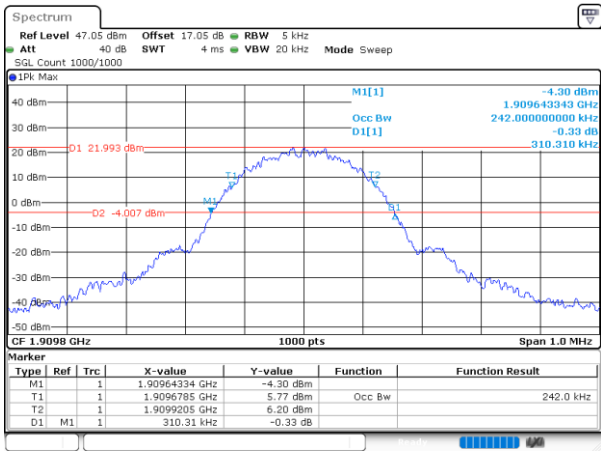
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EDGE_Middle_8PSK



ProjectNo.:2504Y12371E-RF Tester:Benny Li
Date: 21.NOV.2025 14:38:16

EDGE_High_8PSK



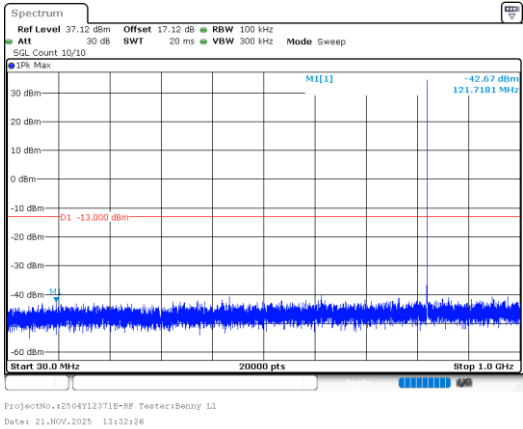
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Spurious Emissions at Antenna Terminal

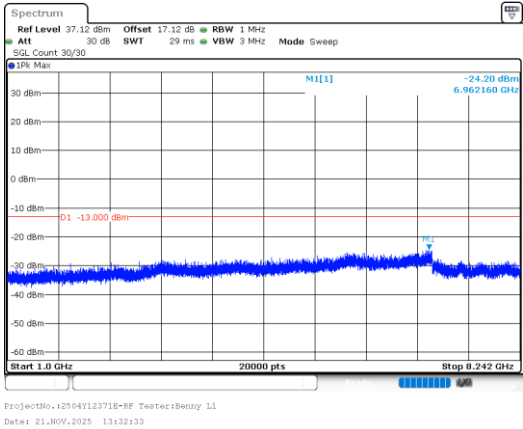
FCC Part 22H, RSS-132
GSM 850, Normal

GSM_Low

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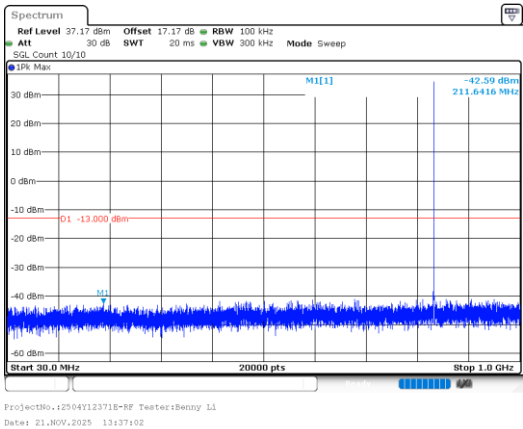


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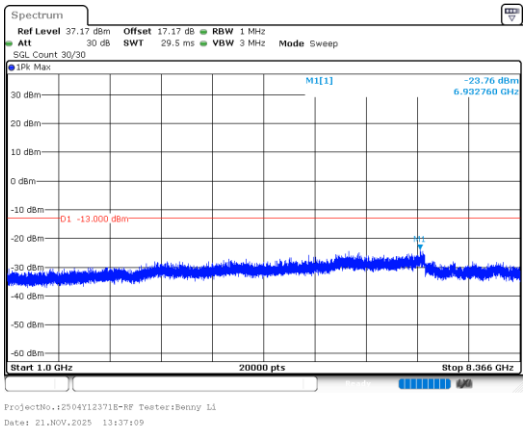


GSM_Middle

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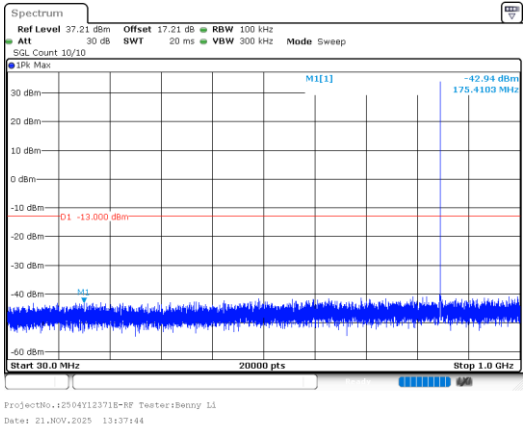


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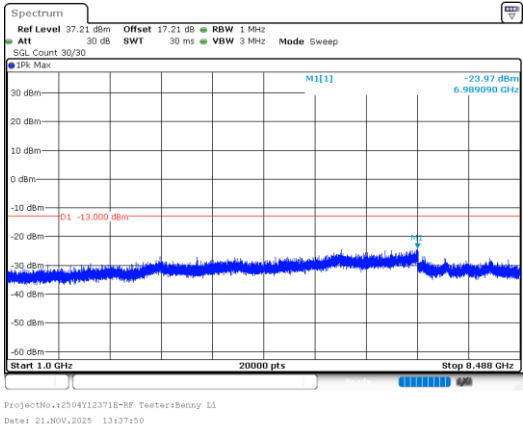


GSM_High

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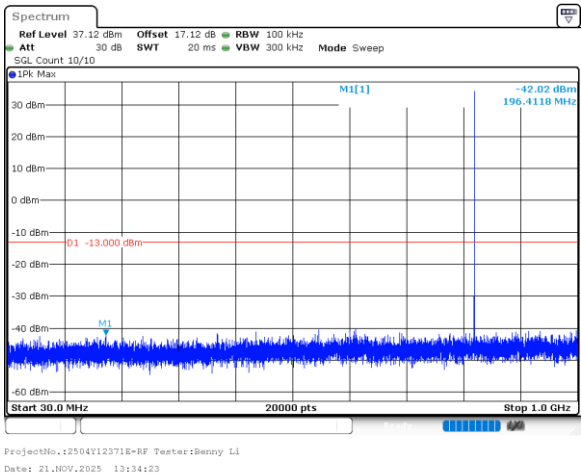


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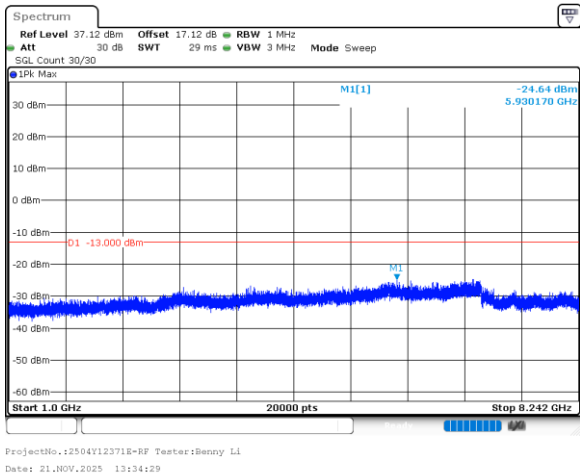


GPRS_Low_GMSK

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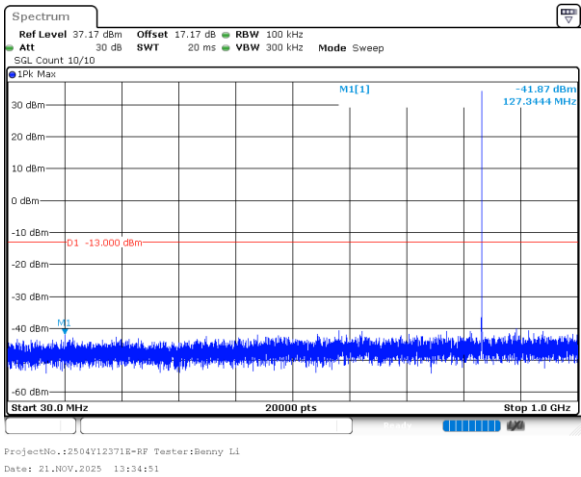


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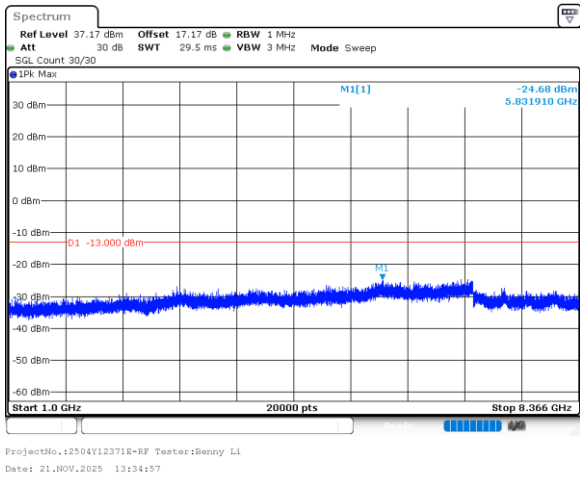


GPRS_Middle_GMSK

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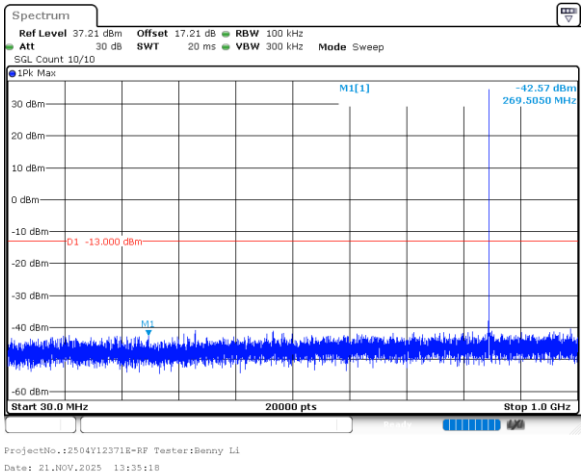


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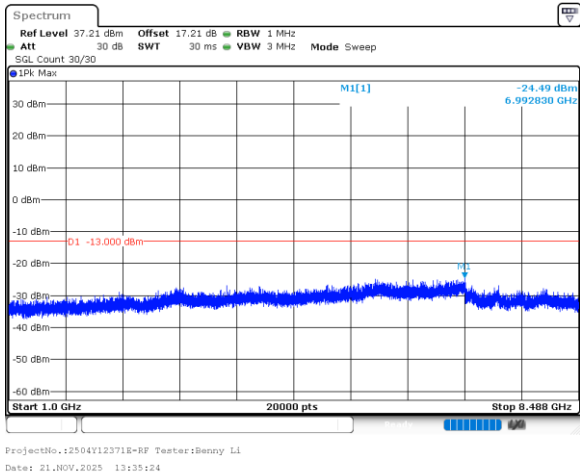


GPRS_High_GMSK

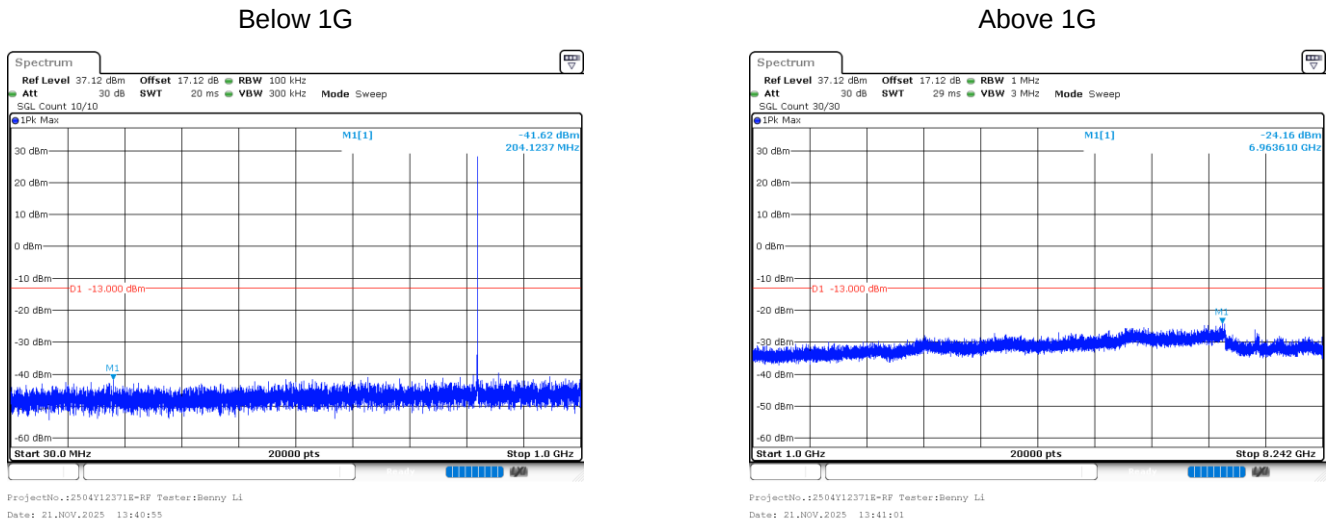
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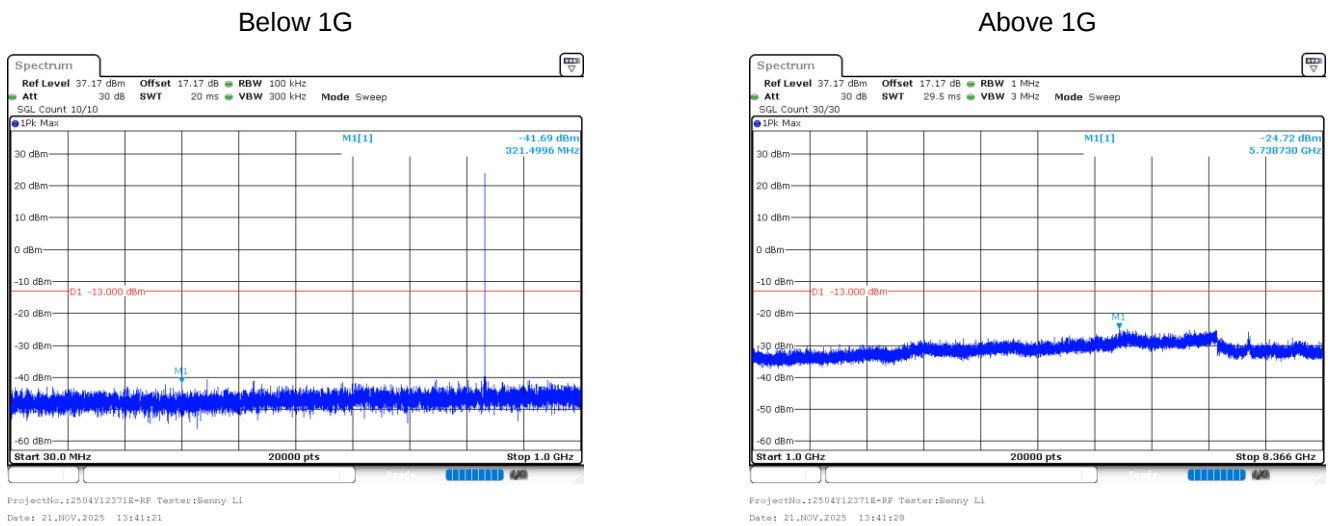
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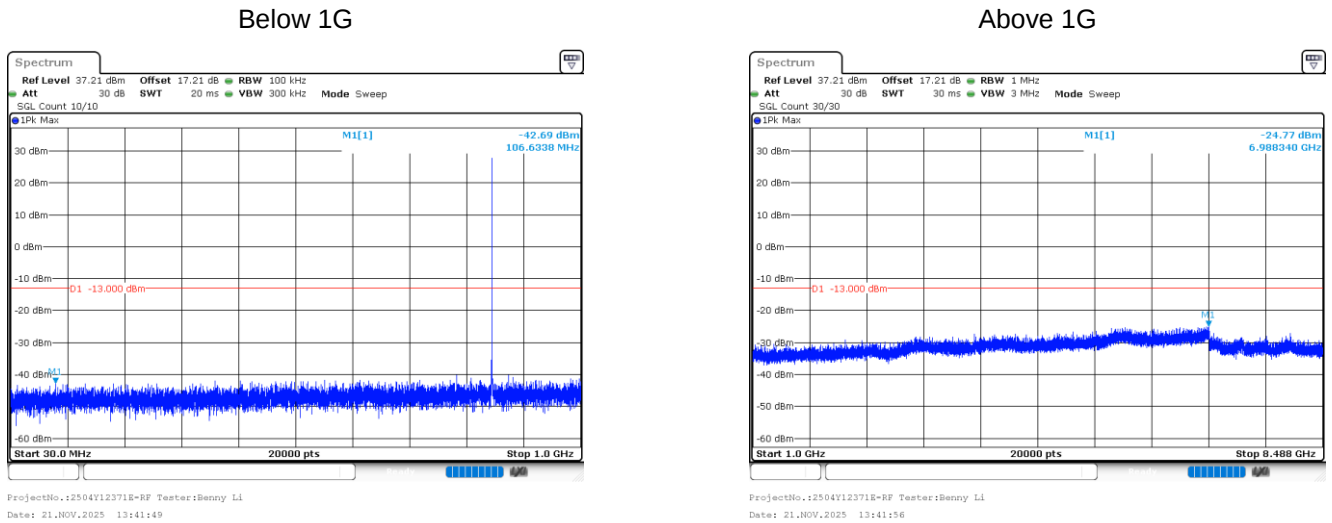
EDGE_Low_8PSK



EDGE_Middle_8PSK



EDGE_High_8PSK

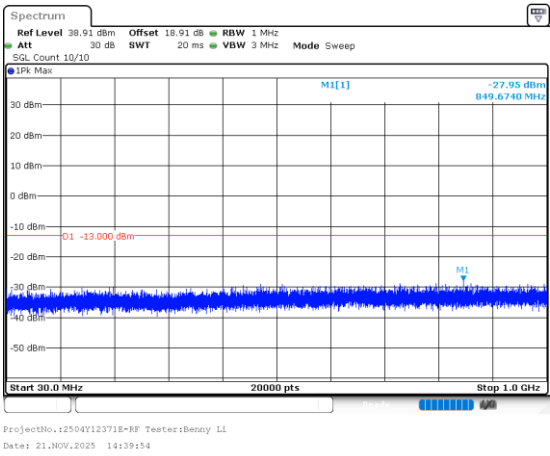


FCC Part 24E, RSS-133

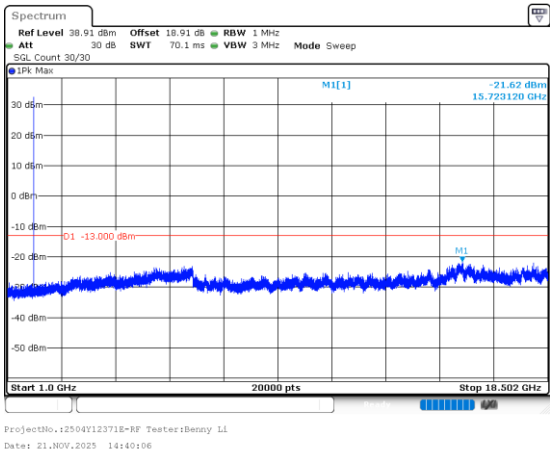
GSM 1900, Normal

GSM_Low

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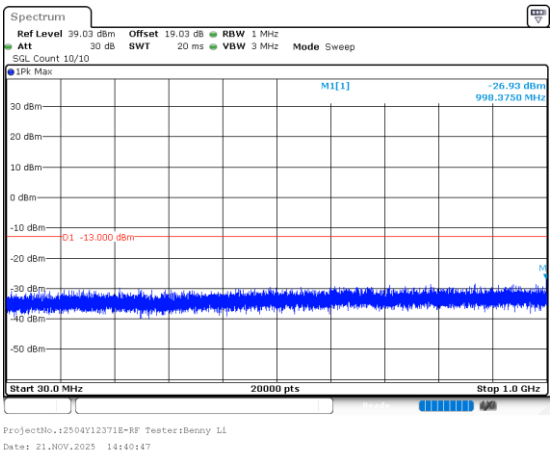


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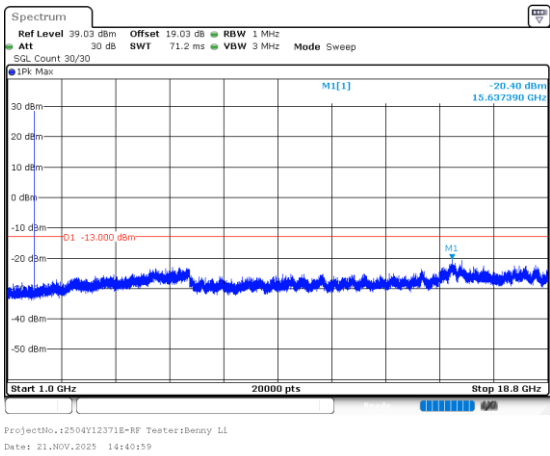


GSM_Middle

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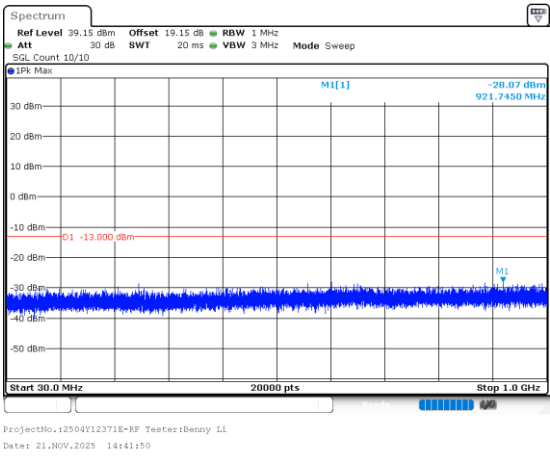


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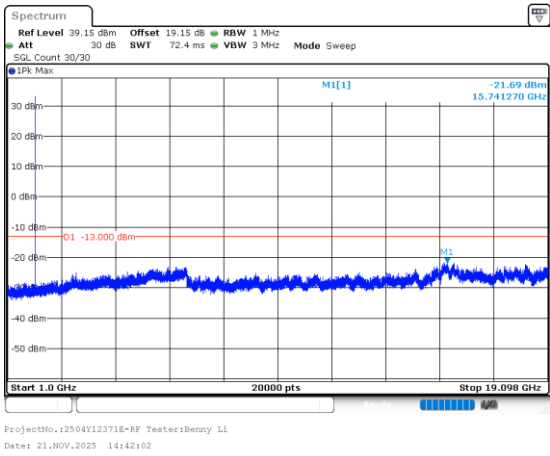


GSM_High

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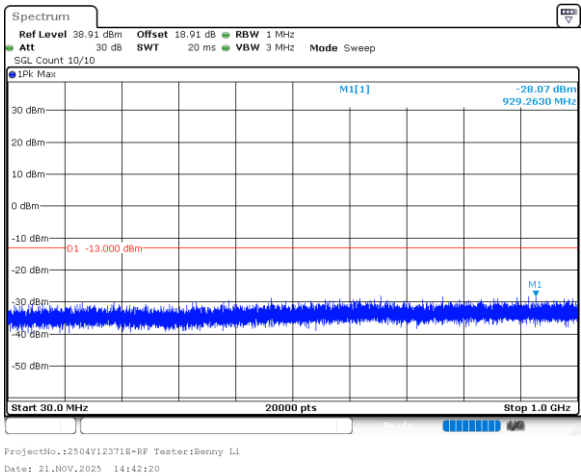


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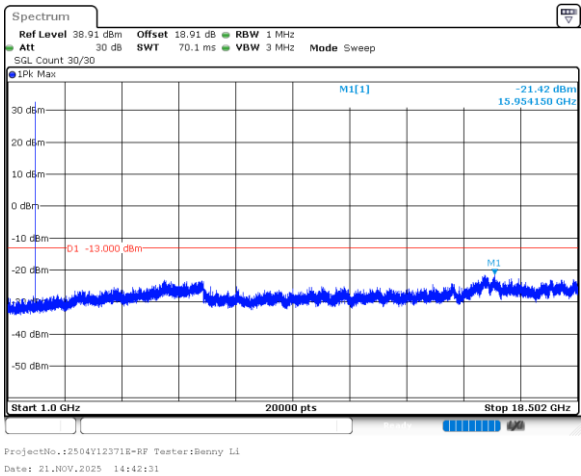


GPRS_Low_GMSK

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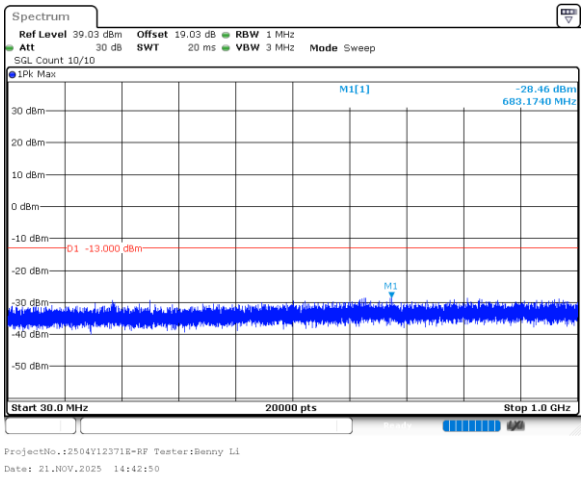


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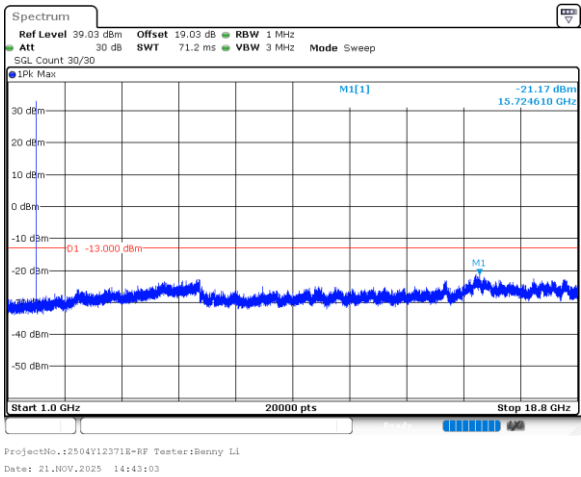


GPRS_Middle_GMSK

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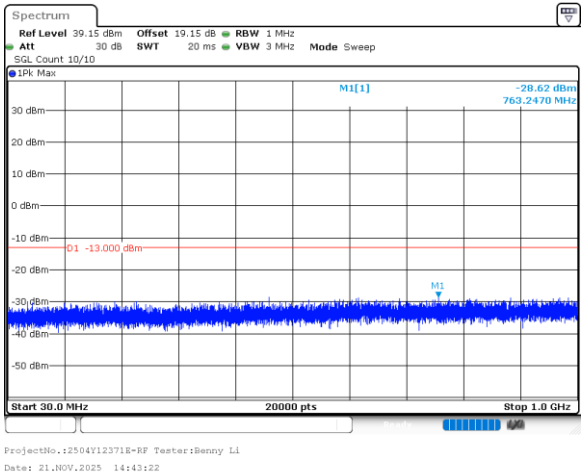


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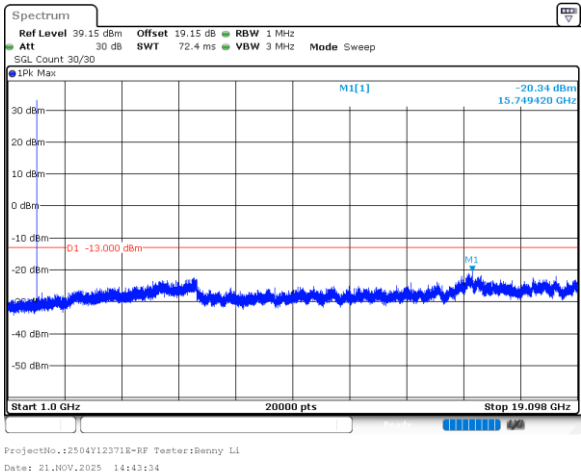


GPRS_High_GMSK

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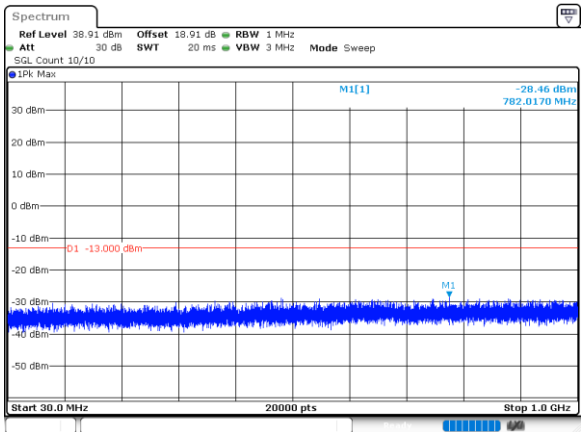


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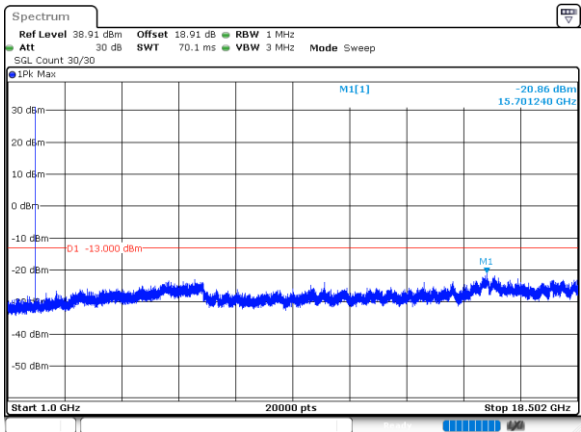
EDGE_Low_8PSK

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Date: 21.NOV.2025 14:43:53

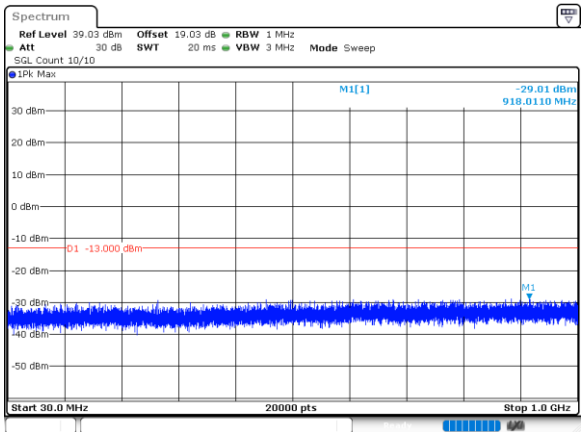
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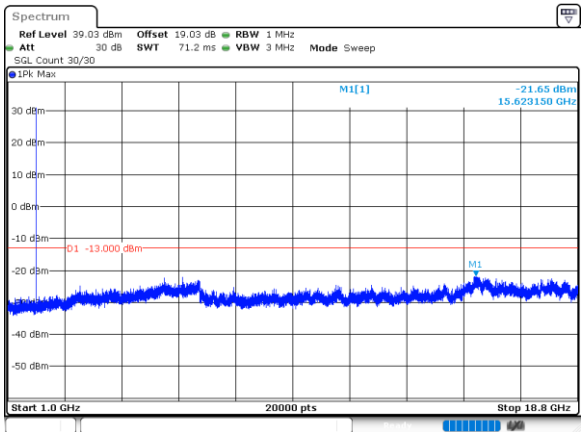
EDGE_Middle_8PSK

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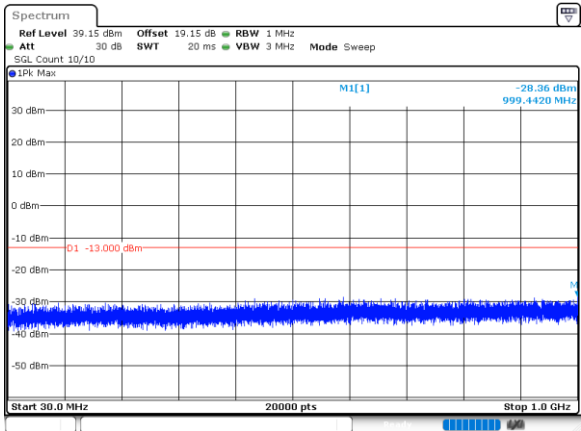
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ProjectNo.:2504Y12371E-RF Tester:Benny Li
Date: 21.NOV.2025 14:44:36

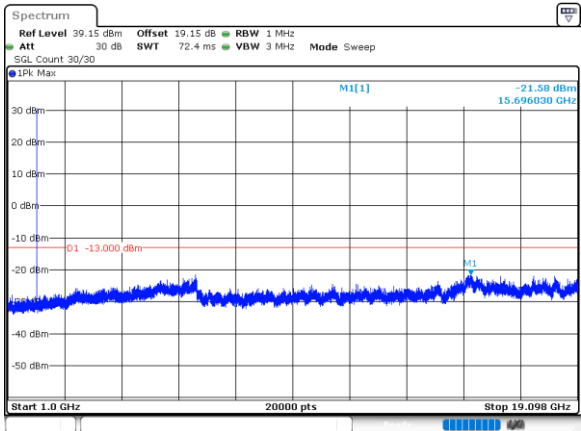
EDGE_High_8PSK

Below 1G



ProjectNo.:2504Y12371E-RF Tester:Benny Li
Date: 21.NOV.2025 14:44:56

Above 1G



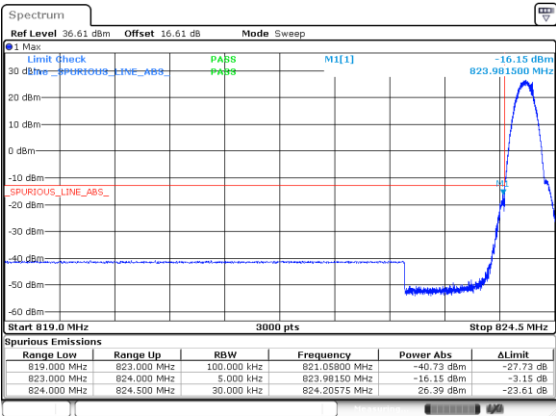
ProjectNo.:2504Y12371E-RF Tester:Benny Li
Date: 21.NOV.2025 14:45:07

Out of band emission,Band Edge

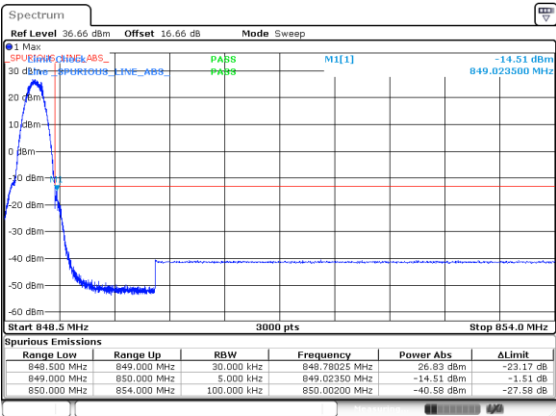
FCC Part 22H, RSS-132

GSM 850, Normal

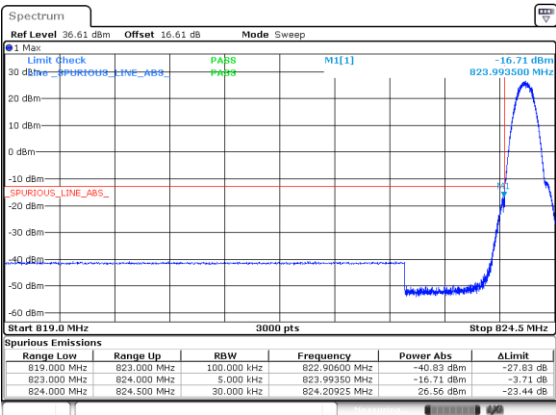
GSM_Low



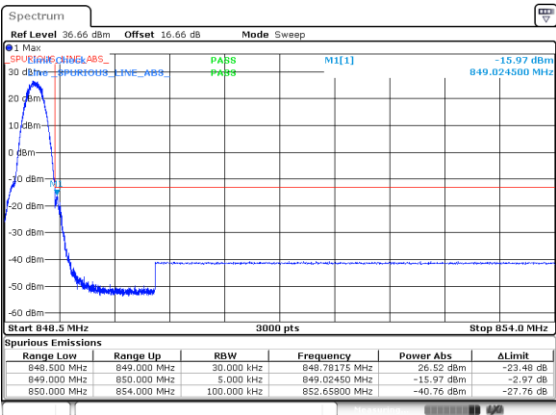
GSM_High



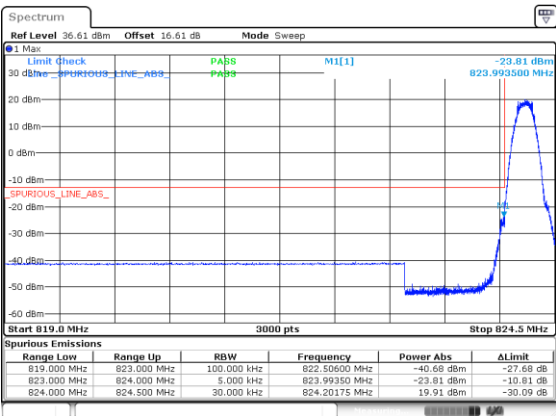
GPRS_Low_GMSK



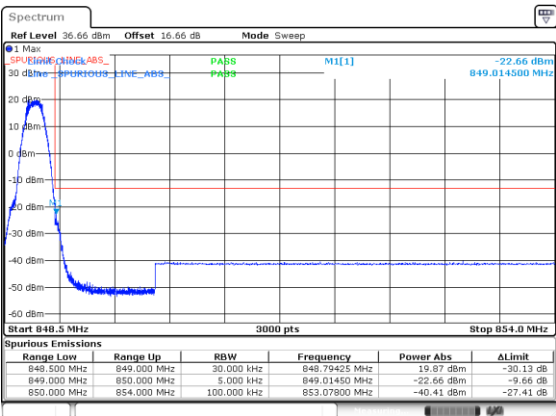
GPRS_High_GMSK



EDGE_Low_8PSK



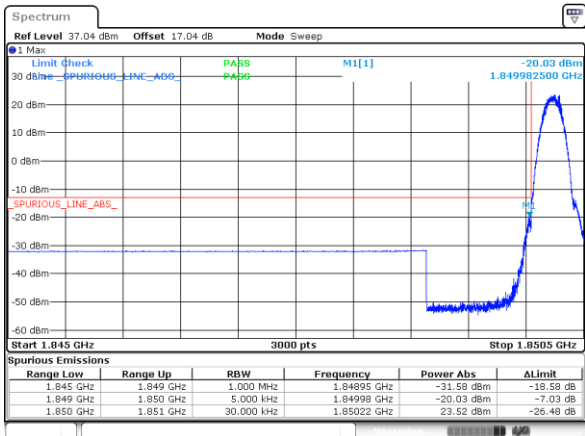
EDGE_High_8PSK



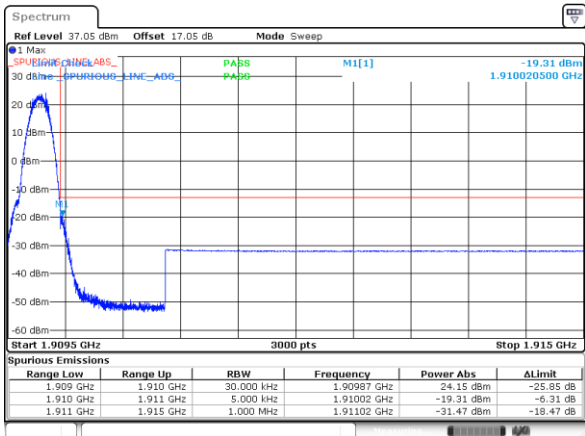
FCC Part 24E, RSS-133

GSM 1900, Normal

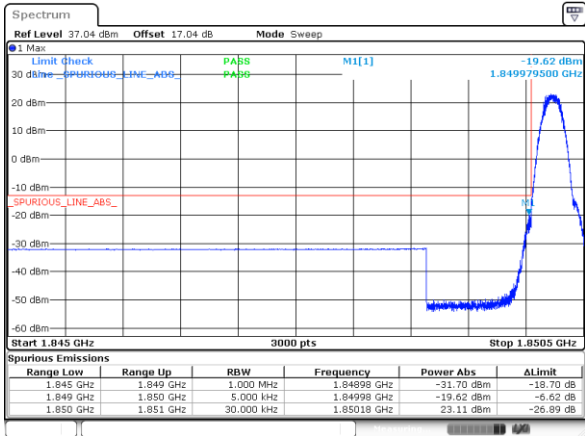
GSM_Low



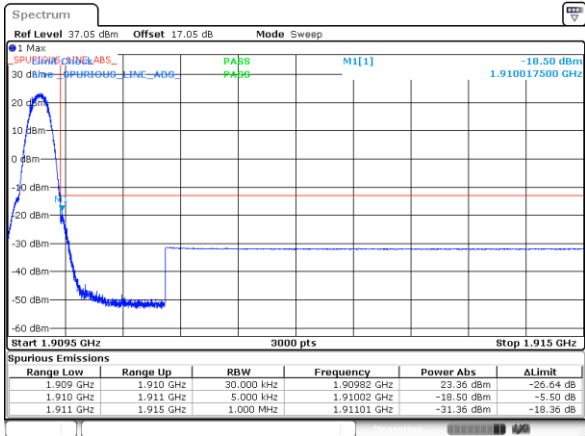
GSM_High



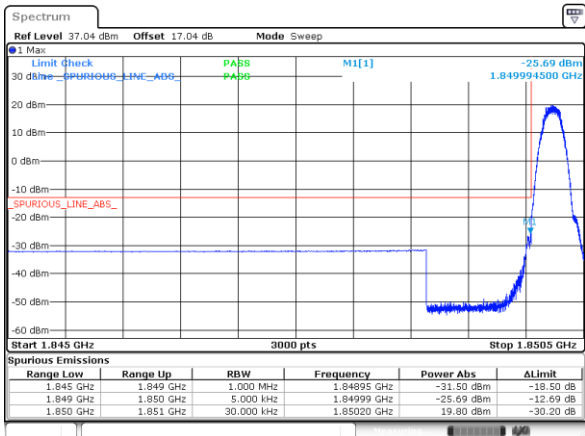
GPRS_Low_GMSK



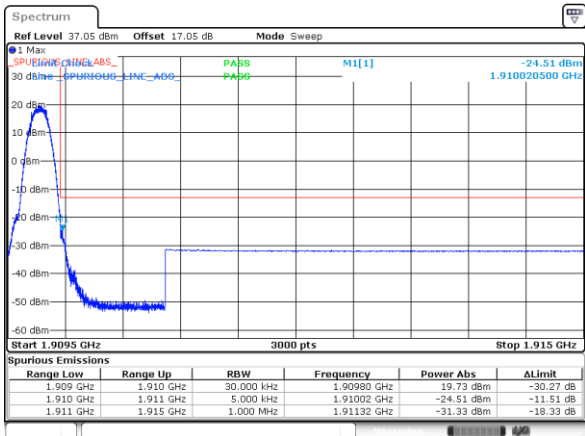
GPRS_High_GMSK



EDGE_Low_8PSK



EDGE_High_8PSK



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

FCC Part 22H, RSS-132

GSM 850

Mode	Test Channel (MHz)	Frequency Error		Limit (ppm)	Verdict
		(Hz)	(ppm)		
GSM_Middle_TN/VN	836.6	1.32	0.0016	±2.5	Pass
GSM_Middle_T1/VN	836.6	3.07	0.0037	±2.5	Pass
GSM_Middle_T2/VN	836.6	2.00	0.0024	±2.5	Pass
GSM_Middle_T3/VN	836.6	1.61	0.0019	±2.5	Pass
GSM_Middle_T4/VN	836.6	-0.55	-0.0007	±2.5	Pass
GSM_Middle_T5/VN	836.6	-3.00	-0.0036	±2.5	Pass
GSM_Middle_T6/VN	836.6	-0.03	0.0000	±2.5	Pass
GSM_Middle_T7/VN	836.6	1.26	0.0015	±2.5	Pass
GSM_Middle_T8/VN	836.6	2.55	0.0030	±2.5	Pass
GSM_Middle_TN/VH	836.6	5.04	0.0060	±2.5	Pass
GSM_Middle_TN/VL	836.6	1.78	0.0021	±2.5	Pass
GPRS_Middle_GMSK_TN/VN	836.6	6.42	0.0077	±2.5	Pass
GPRS_Middle_GMSK_T1/VN	836.6	8.78	0.0105	±2.5	Pass
GPRS_Middle_GMSK_T2/VN	836.6	8.36	0.0100	±2.5	Pass
GPRS_Middle_GMSK_T3/VN	836.6	7.14	0.0085	±2.5	Pass
GPRS_Middle_GMSK_T4/VN	836.6	4.81	0.0057	±2.5	Pass
GPRS_Middle_GMSK_T5/VN	836.6	0.48	0.0006	±2.5	Pass
GPRS_Middle_GMSK_T6/VN	836.6	7.49	0.0090	±2.5	Pass
GPRS_Middle_GMSK_T7/VN	836.6	5.71	0.0068	±2.5	Pass
GPRS_Middle_GMSK_T8/VN	836.6	1.94	0.0023	±2.5	Pass
GPRS_Middle_GMSK_TN/VH	836.6	8.94	0.0107	±2.5	Pass
GPRS_Middle_GMSK_TN/VL	836.6	6.49	0.0078	±2.5	Pass
EDGE_Middle_8PSK_TN/VN	836.6	2.52	0.0030	±2.5	Pass
EDGE_Middle_8PSK_T1/VN	836.6	3.03	0.0036	±2.5	Pass
EDGE_Middle_8PSK_T2/VN	836.6	2.32	0.0028	±2.5	Pass
EDGE_Middle_8PSK_T3/VN	836.6	-0.32	-0.0004	±2.5	Pass
EDGE_Middle_8PSK_T4/VN	836.6	2.26	0.0027	±2.5	Pass
EDGE_Middle_8PSK_T5/VN	836.6	-0.23	-0.0003	±2.5	Pass
EDGE_Middle_8PSK_T6/VN	836.6	-0.65	-0.0008	±2.5	Pass
EDGE_Middle_8PSK_T7/VN	836.6	-1.36	-0.0016	±2.5	Pass
EDGE_Middle_8PSK_T8/VN	836.6	-1.16	-0.0014	±2.5	Pass

Mode	Test Channel (MHz)	Frequency Error		Limit (ppm)	Verdict
		(Hz)	(ppm)		
EDGE_Middle_8PSK_TN/VH	836.6	1.36	0.0016	±2.5	Pass
EDGE_Middle_8PSK_TN/VL	836.6	3.84	0.0046	±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.

RSS-132

GSM 850

Mode	Result (MHz)	Limit (MHz)	Verdict
GSM_Low_TN/VN	824.0785	824	Pass
GSM_Low_T1/VN	824.0805	824	Pass
GSM_Low_T2/VN	824.0797	824	Pass
GSM_Low_T3/VN	824.0797	824	Pass
GSM_Low_T4/VN	824.0783	824	Pass
GSM_Low_T5/VN	824.0802	824	Pass
GSM_Low_T6/VN	824.0771	824	Pass
GSM_Low_T7/VN	824.0774	824	Pass
GSM_Low_T8/VN	824.0791	824	Pass
GSM_Low_TN/VH	824.0801	824	Pass
GSM_Low_TN/VL	824.0801	824	Pass
GSM_High_TN/VN	848.9195	849	Pass
GSM_High_T1/VN	848.9207	849	Pass
GSM_High_T2/VN	848.9199	849	Pass
GSM_High_T3/VN	848.9203	849	Pass
GSM_High_T4/VN	848.9211	849	Pass
GSM_High_T5/VN	848.9192	849	Pass
GSM_High_T6/VN	848.9196	849	Pass
GSM_High_T7/VN	848.9211	849	Pass
GSM_High_T8/VN	848.9202	849	Pass
GSM_High_TN/VH	848.9183	849	Pass
GSM_High_TN/VL	848.9207	849	Pass
GPRS_Low_GMSK_TN/VN	824.0805	824	Pass
GPRS_Low_GMSK_T1/VN	824.082	824	Pass
GPRS_Low_GMSK_T2/VN	824.082	824	Pass
GPRS_Low_GMSK_T3/VN	824.0824	824	Pass
GPRS_Low_GMSK_T4/VN	824.0808	824	Pass
GPRS_Low_GMSK_T5/VN	824.0791	824	Pass
GPRS_Low_GMSK_T6/VN	824.0822	824	Pass
GPRS_Low_GMSK_T7/VN	824.0816	824	Pass

Mode	Result (MHz)	Limit (MHz)	Verdict
GPRS_Low_GMSK_T8/VN	824.0794	824	Pass
GPRS_Low_GMSK_TN/VH	824.0799	824	Pass
GPRS_Low_GMSK_TN/VL	824.0811	824	Pass
GPRS_High_GMSK_TN/VN	848.9205	849	Pass
GPRS_High_GMSK_T1/VN	848.9219	849	Pass
GPRS_High_GMSK_T2/VN	848.9216	849	Pass
GPRS_High_GMSK_T3/VN	848.9206	849	Pass
GPRS_High_GMSK_T4/VN	848.9191	849	Pass
GPRS_High_GMSK_T5/VN	848.9212	849	Pass
GPRS_High_GMSK_T6/VN	848.9218	849	Pass
GPRS_High_GMSK_T7/VN	848.922	849	Pass
GPRS_High_GMSK_T8/VN	848.9214	849	Pass
GPRS_High_GMSK_TN/VH	848.9194	849	Pass
GPRS_High_GMSK_TN/VL	848.9224	849	Pass
EDGE_Low_8PSK_TN/VN	824.0785	824	Pass
EDGE_Low_8PSK_T1/VN	824.0799	824	Pass
EDGE_Low_8PSK_T2/VN	824.0767	824	Pass
EDGE_Low_8PSK_T3/VN	824.0769	824	Pass
EDGE_Low_8PSK_T4/VN	824.0802	824	Pass
EDGE_Low_8PSK_T5/VN	824.0804	824	Pass
EDGE_Low_8PSK_T6/VN	824.0797	824	Pass
EDGE_Low_8PSK_T7/VN	824.0805	824	Pass
EDGE_Low_8PSK_T8/VN	824.0773	824	Pass
EDGE_Low_8PSK_TN/VH	824.0784	824	Pass
EDGE_Low_8PSK_TN/VL	824.0797	824	Pass
EDGE_High_8PSK_TN/VN	848.9225	849	Pass
EDGE_High_8PSK_T1/VN	848.9211	849	Pass
EDGE_High_8PSK_T2/VN	848.9229	849	Pass
EDGE_High_8PSK_T3/VN	848.9212	849	Pass
EDGE_High_8PSK_T4/VN	848.9235	849	Pass
EDGE_High_8PSK_T5/VN	848.9227	849	Pass
EDGE_High_8PSK_T6/VN	848.9216	849	Pass
EDGE_High_8PSK_T7/VN	848.9239	849	Pass
EDGE_High_8PSK_T8/VN	848.9207	849	Pass

Mode	Result (MHz)	Limit (MHz)	Verdict
EDGE_High_8PSK_TN/VH	848.9209	849	Pass
EDGE_High_8PSK_TN/VL	848.9242	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 24E, RSS-133, RSS-133

GSM 1900

Mode	Result (MHz)	Limit (MHz)	Verdict
GSM_Low_TN/VN	1850.078	1850	Pass
GSM_Low_T1/VN	1850.081	1850	Pass
GSM_Low_T2/VN	1850.079	1850	Pass
GSM_Low_T3/VN	1850.079	1850	Pass
GSM_Low_T4/VN	1850.080	1850	Pass
GSM_Low_T5/VN	1850.077	1850	Pass
GSM_Low_T6/VN	1850.081	1850	Pass
GSM_Low_T7/VN	1850.082	1850	Pass
GSM_Low_T8/VN	1850.077	1850	Pass
GSM_Low_TN/VH	1850.079	1850	Pass
GSM_Low_TN/VL	1850.079	1850	Pass
GSM_High_TN/VN	1909.924	1910	Pass
GSM_High_T1/VN	1909.924	1910	Pass
GSM_High_T2/VN	1909.924	1910	Pass
GSM_High_T3/VN	1909.920	1910	Pass
GSM_High_T4/VN	1909.921	1910	Pass
GSM_High_T5/VN	1909.923	1910	Pass
GSM_High_T6/VN	1909.926	1910	Pass
GSM_High_T7/VN	1909.923	1910	Pass
GSM_High_T8/VN	1909.923	1910	Pass
GSM_High_TN/VH	1909.926	1910	Pass
GSM_High_TN/VL	1909.923	1910	Pass
GPRS_Low_GMSK_TN/VN	1850.079	1850	Pass
GPRS_Low_GMSK_T1/VN	1850.081	1850	Pass
GPRS_Low_GMSK_T2/VN	1850.079	1850	Pass
GPRS_Low_GMSK_T3/VN	1850.080	1850	Pass
GPRS_Low_GMSK_T4/VN	1850.081	1850	Pass
GPRS_Low_GMSK_T5/VN	1850.079	1850	Pass
GPRS_Low_GMSK_T6/VN	1850.079	1850	Pass
GPRS_Low_GMSK_T7/VN	1850.075	1850	Pass

Mode	Result (MHz)	Limit (MHz)	Verdict
GPRS_Low_GMSK_T8/VN	1850.081	1850	Pass
GPRS_Low_GMSK_TN/VH	1850.079	1850	Pass
GPRS_Low_GMSK_TN/VL	1850.079	1850	Pass
GPRS_High_GMSK_TN/VN	1909.925	1910	Pass
GPRS_High_GMSK_T1/VN	1909.922	1910	Pass
GPRS_High_GMSK_T2/VN	1909.920	1910	Pass
GPRS_High_GMSK_T3/VN	1909.921	1910	Pass
GPRS_High_GMSK_T4/VN	1909.921	1910	Pass
GPRS_High_GMSK_T5/VN	1909.923	1910	Pass
GPRS_High_GMSK_T6/VN	1909.923	1910	Pass
GPRS_High_GMSK_T7/VN	1909.922	1910	Pass
GPRS_High_GMSK_T8/VN	1909.922	1910	Pass
GPRS_High_GMSK_TN/VH	1909.922	1910	Pass
GPRS_High_GMSK_TN/VL	1909.923	1910	Pass
EDGE_Low_8PSK_TN/VN	1850.077	1850	Pass
EDGE_Low_8PSK_T1/VN	1850.076	1850	Pass
EDGE_Low_8PSK_T2/VN	1850.081	1850	Pass
EDGE_Low_8PSK_T3/VN	1850.077	1850	Pass
EDGE_Low_8PSK_T4/VN	1850.080	1850	Pass
EDGE_Low_8PSK_T5/VN	1850.077	1850	Pass
EDGE_Low_8PSK_T6/VN	1850.080	1850	Pass
EDGE_Low_8PSK_T7/VN	1850.076	1850	Pass
EDGE_Low_8PSK_T8/VN	1850.077	1850	Pass
EDGE_Low_8PSK_TN/VH	1850.077	1850	Pass
EDGE_Low_8PSK_TN/VL	1850.078	1850	Pass
EDGE_High_8PSK_TN/VN	1909.924	1910	Pass
EDGE_High_8PSK_T1/VN	1909.925	1910	Pass
EDGE_High_8PSK_T2/VN	1909.920	1910	Pass
EDGE_High_8PSK_T3/VN	1909.920	1910	Pass
EDGE_High_8PSK_T4/VN	1909.929	1910	Pass
EDGE_High_8PSK_T5/VN	1909.919	1910	Pass
EDGE_High_8PSK_T6/VN	1909.923	1910	Pass
EDGE_High_8PSK_T7/VN	1909.919	1910	Pass
EDGE_High_8PSK_T8/VN	1909.922	1910	Pass

Mode	Result (MHz)	Limit (MHz)	Verdict
EDGE_High_8PSK_TN/VH	1909.921	1910	Pass
EDGE_High_8PSK_TN/VL	1909.921	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 *****