

EXHIBIT E- RADIATED SPURIOUS EMISSION DATA

1 GSM 850

1.1 GSM 850 MCH

Test result

Project Number: 1744444

Test Time: 2022-11-04_13.43.03

EUT Name: N.A

Test Engineer: LS

Manufacturer: N.A

Test Standard: FCC

Model: N.A

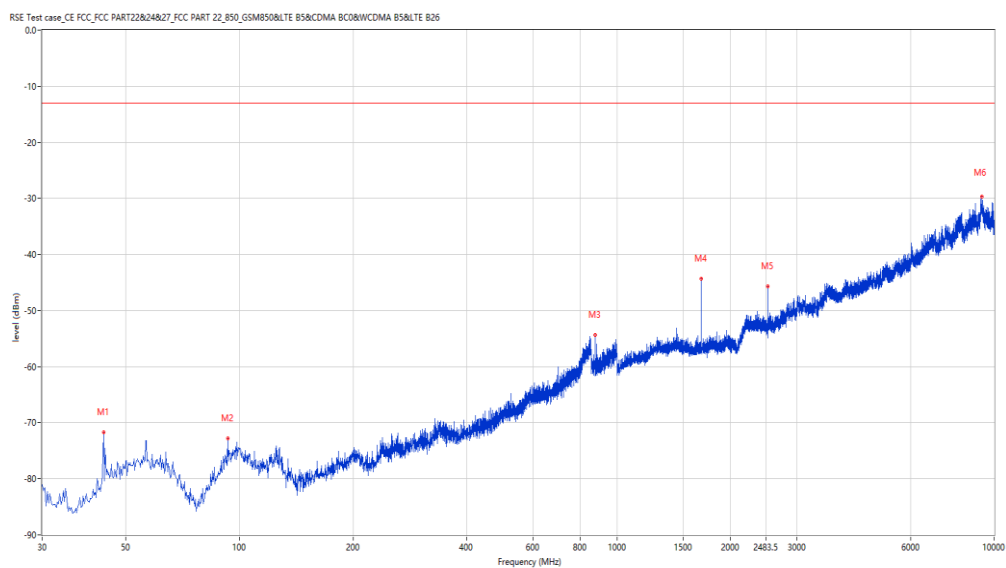
Work Addition: TX

Temp.(oC): 20.5

Load: full load

Hum.: 50%

Remark: DR-RSE01-E22080011-01#02



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
43.580	-71.66	-19.31	-13.0	-58.66	360.00	Vertical	Vertical	Pass
93.293	-72.77	-15.49	-13.0	-59.77	1.80	Vertical	Vertical	Pass
876.082	-54.36	-0.09	-13.0	-41.36	355.30	Vertical	Vertical	Pass
1673.000	-44.29	-0.93	-13.0	-31.29	139.80	Vertical	Vertical	Pass
2510.000	-45.69	4.05	-13.0	-32.69	314.30	Vertical	Vertical	Pass
9293.500	-29.65	29.21	-13.0	-16.65	360.00	Vertical	Vertical	Pass

2 GPRS 850

2.1 GPRS 850 MCH

Test result

Project Number: Certification

Test Time: 2022-11-03_18.06.03

EUT Name: N.A

Test Engineer: LS

Manufacturer: N.A

Test Standard: FCC

Model: N.A

Work Addition: TX

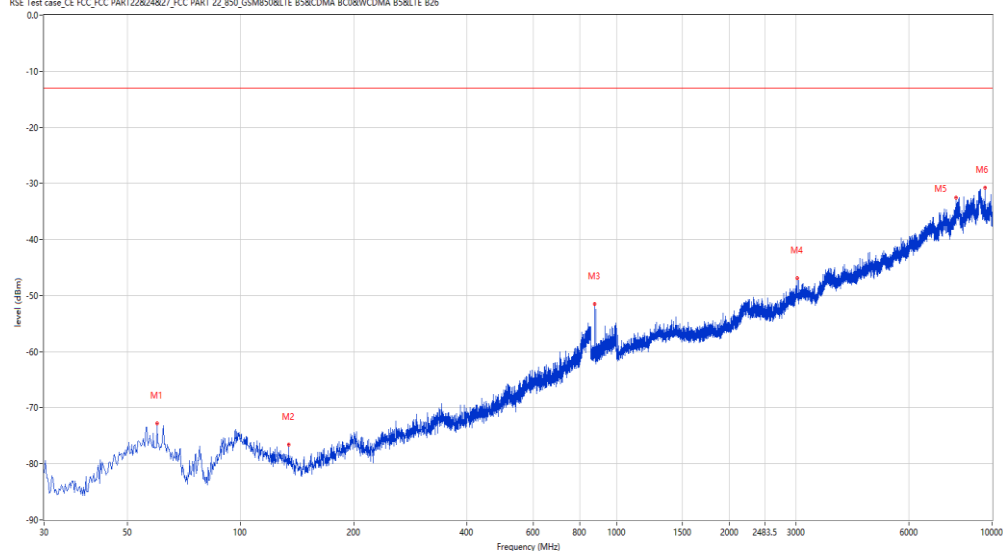
Temp.(oC): 23

Load: full load

Hum.: 50%

Remark: DR-RSE01-E22080011-01#02

RSE Test case_CE FCC PART22824827_FCC PART 22_850_GSM850LTE B5&CDMA BC08WCDMA B5<E B26



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
59.828	-72.81	-16.43	-13.0	-59.81	23.90	Vertical	Vertical	Pass
134.033	-76.54	-18.74	-13.0	-63.54	358.40	Vertical	Vertical	Pass
876.082	-51.48	-0.09	-13.0	-38.48	31.30	Vertical	Vertical	Pass
3026.000	-46.87	9.29	-13.0	-33.87	188.60	Vertical	Vertical	Pass
8028.250	-32.52	24.92	-13.0	-19.52	342.90	Vertical	Vertical	Pass
9565.750	-30.78	28.23	-13.0	-17.78	181.10	Vertical	Vertical	Pass

3 EGPRS 850

3.1 EGPRS 850 MCH

Test result

Project Number: Certification

Test Time: 2022-11-03_18.11.01

EUT Name: N.A

Test Engineer: LS

Manufacturer: N.A

Test Standard: FCC

Model: N.A

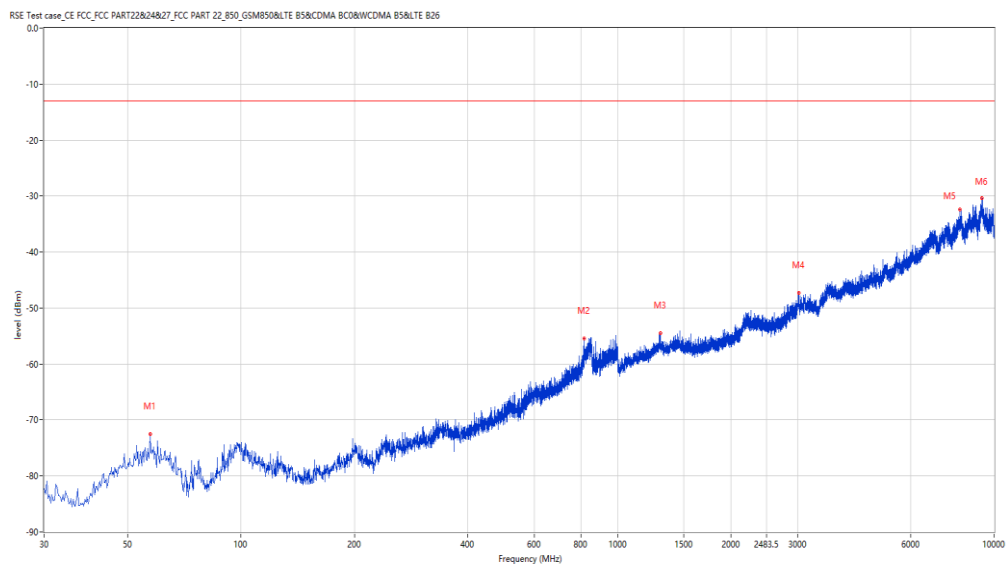
Work Addition: TX

Temp.(oC): 23

Load: full load

Hum.: 50%

Remark: DR-RSE01-E22080011-01#02



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
57.403	-72.52	-16.28	-13.0	-59.52	8.90	Vertical	Vertical	Pass
815.458	-55.45	1.52	-13.0	-42.45	148.40	Vertical	Vertical	Pass
1300.000	-54.48	0.05	-13.0	-41.48	360.00	Vertical	Vertical	Pass
3026.000	-47.34	9.29	-13.0	-34.34	29.30	Vertical	Vertical	Pass
8099.500	-32.36	25.72	-13.0	-19.36	360.00	Vertical	Vertical	Pass
9265.750	-30.38	28.49	-13.0	-17.38	359.50	Vertical	Vertical	Pass

4 GSM 1900

4.1 GSM 1900 MCH

Test result

Project Number: Certification

Test Time: 2022-11-04_13.50.23

EUT Name: N.A

Test Engineer: LS

Manufacturer: N.A

Test Standard: FCC

Model: N.A

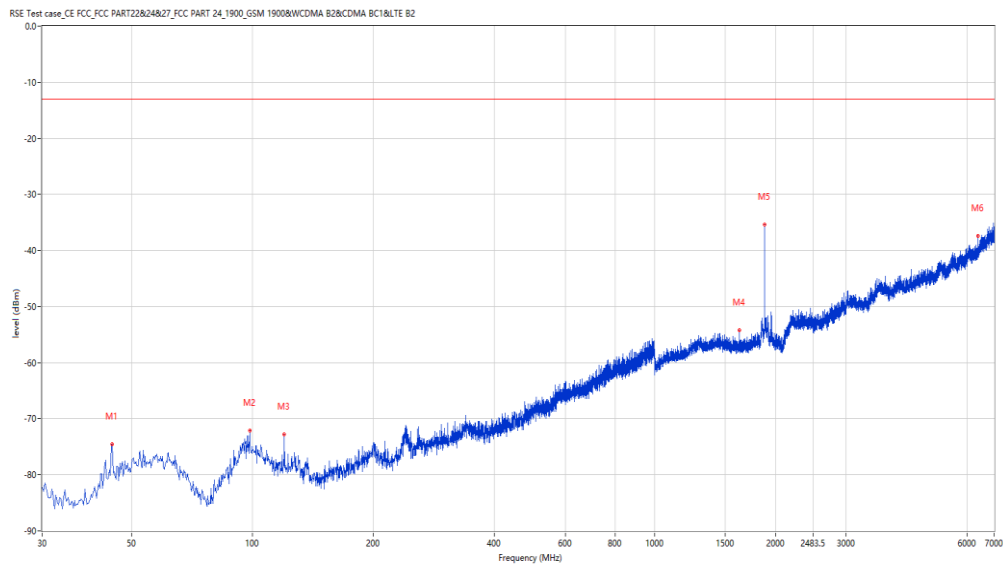
Work Addition: TX

Temp.(oC): 20.5

Load: full load

Hum.: 50%

Remark: DR-RSE01-E22080011-01#02



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
44.792	-74.50	-18.54	-13.0	-61.50	297.00	Vertical	Vertical	Pass
98.385	-72.05	-13.76	-13.0	-59.05	297.00	Vertical	Vertical	Pass
119.967	-72.77	-17.84	-13.0	-59.77	252.00	Vertical	Vertical	Pass
1627.000	-54.24	-0.81	-13.0	-41.24	242.10	Vertical	Vertical	Pass
1880.000	-35.39	3.71	-13.0	-22.39	190.00	Vertical	Vertical	Pass
6376.000	-37.38	17.08	-13.0	-24.38	4.10	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2022-11-04_13.52.06

EUT Name: N.A

Test Engineer: LS

Manufacturer: N.A

Test Standard: FCC

Model: N.A

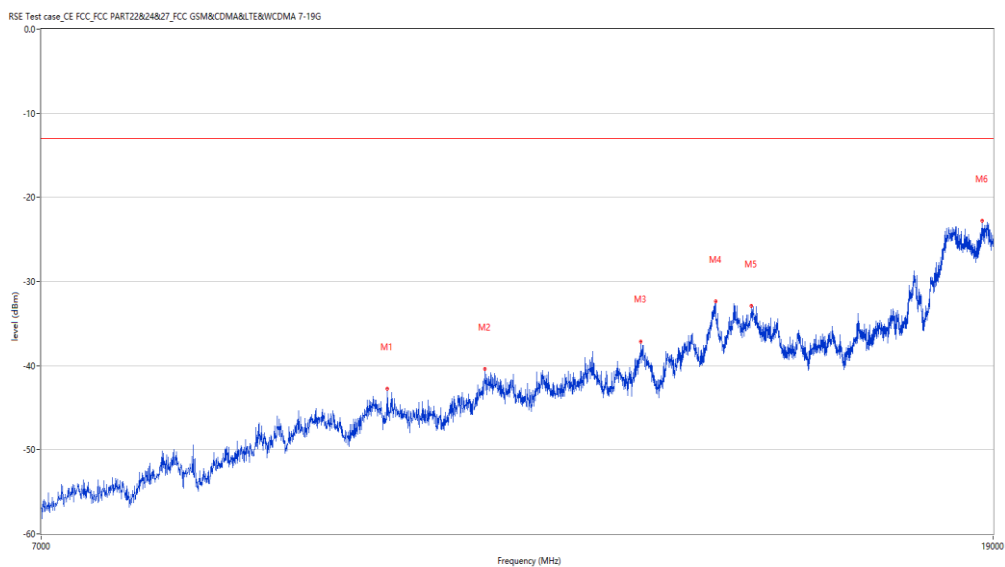
Work Addition: TX

Temp.(oC): 20.5

Load: full load

Hum.: 50%

Remark: DR-RSE01-E22080011-01#02



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
10060.000	-42.74	28.81	-13.0	-29.74	283.60	Vertical	Vertical	Pass
11149.000	-40.39	30.79	-13.0	-27.39	202.90	Vertical	Vertical	Pass
13129.000	-37.11	34.40	-13.0	-24.11	5.00	Vertical	Vertical	Pass
14203.000	-32.39	39.86	-13.0	-19.39	174.60	Vertical	Vertical	Pass
14746.000	-32.91	39.72	-13.0	-19.91	350.30	Vertical	Vertical	Pass
18784.000	-22.81	47.80	-13.0	-9.81	360.00	Vertical	Vertical	Pass

5 GPRS 1900

5.1 GPRS 1900 MCH

Test result

Project Number: Certification

Test Time: 2022-11-04_13.59.10

EUT Name: N.A

Test Engineer: LS

Manufacturer: N.A

Test Standard: FCC

Model: N.A

Work Addition: TX

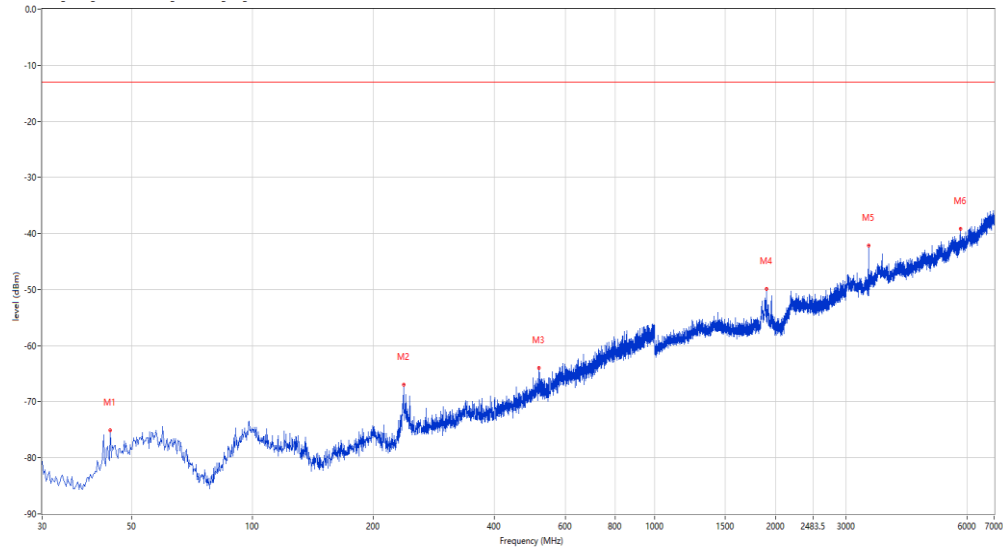
Temp.(oC): 20.5

Load: full load

Hum.: 50%

Remark: DR-RSE01-E22080011-01#02

RSE Test case_CE_FCC_PART22&24&27_FCC PART 24_1900_GSM 1900&WCDMA B2&CDMA BIC1<E B2



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
44.307	-75.08	-18.86	-13.0	-62.08	1.10	Vertical	Vertical	Pass
237.822	-66.94	-14.89	-13.0	-53.94	73.00	Vertical	Vertical	Pass
515.242	-63.94	-7.15	-13.0	-50.94	360.20	Vertical	Vertical	Pass
1900.000	-49.94	3.86	-13.0	-36.94	158.10	Vertical	Vertical	Pass
3406.000	-42.13	8.49	-13.0	-29.13	193.00	Vertical	Vertical	Pass
5775.000	-39.20	15.95	-13.0	-26.20	279.70	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2022-11-04_14.01.54

EUT Name: N.A

Test Engineer: LS

Manufacturer: N.A

Test Standard: FCC

Model: N.A

Work Addition: TX

Temp.(oC): 20.5

Load: full load

Hum.: 50%

Remark: DR-RSE01-E22080011-01#02



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
9382.000	-43.84	28.28	-13.0	-30.84	273.90	Vertical	Vertical	Pass
12178.000	-39.71	31.89	-13.0	-26.71	42.40	Vertical	Vertical	Pass
14746.000	-31.85	39.72	-13.0	-18.85	22.30	Vertical	Vertical	Pass
17497.000	-26.73	43.27	-13.0	-13.73	89.30	Vertical	Vertical	Pass
18151.000	-22.52	46.98	-13.0	-9.52	76.20	Vertical	Vertical	Pass
18823.000	-22.23	47.85	-13.0	-9.23	76.20	Vertical	Vertical	Pass

6 EGPRS 1900

6.1 EGPRS 1900 MCH

Test result

Project Number: Certification

Test Time: 2022-11-04_13.55.14

EUT Name: N.A

Test Engineer: LS

Manufacturer: N.A

Test Standard: FCC

Model: N.A

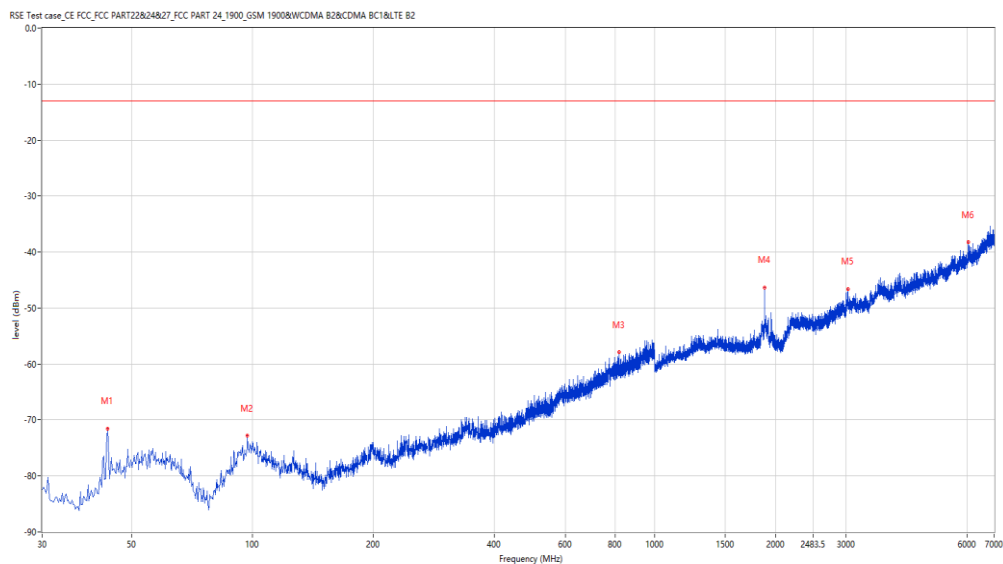
Work Addition: TX

Temp.(oC): 20.5

Load: full load

Hum.: 50%

Remark: DR-RSE01-E22080011-01#02



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
43.580	-71.61	-19.31	-13.0	-58.61	337.40	Vertical	Vertical	Pass
97.173	-72.85	-14.11	-13.0	-59.85	140.50	Vertical	Vertical	Pass
815.700	-57.94	-1.08	-13.0	-44.94	76.10	Vertical	Vertical	Pass
1880.000	-46.36	3.71	-13.0	-33.36	55.30	Vertical	Vertical	Pass
3028.000	-46.56	9.35	-13.0	-33.56	62.10	Vertical	Vertical	Pass
6028.000	-38.28	16.62	-13.0	-25.28	14.80	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2022-11-04_14.03.38

EUT Name: N.A

Test Engineer: LS

Manufacturer: N.A

Test Standard: FCC

Model: N.A

Work Addition: TX

Temp.(oC): 20.5

Load: full load

Hum.: 50%

Remark: DR-RSE01-E22080011-01#02



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
11278.000	-39.30	31.84	-13.0	-26.30	295.70	Vertical	Vertical	Pass
13111.000	-37.19	34.44	-13.0	-24.19	29.00	Vertical	Vertical	Pass
14179.000	-32.81	40.16	-13.0	-19.81	151.50	Vertical	Vertical	Pass
15151.000	-33.07	36.62	-13.0	-20.07	125.10	Vertical	Vertical	Pass
18136.001	-22.79	46.97	-13.0	-9.79	335.90	Vertical	Vertical	Pass
18912.999	-22.68	47.97	-13.0	-9.68	204.40	Vertical	Vertical	Pass

Note:

All modes of horizontal and vertical polarization were tested, and only the worst polarization data was recorded in the report.