

## EXHIBIT E- RADIATED SPURIOUS EMISSION DATA

### 1 GSM 850

#### 1.1 GSM 850 MCH

### Test result

Project Number: Certification

Test Time: 2022-10-31\_19.31.33

EUT Name: N.A

Test Engineer: LS

Manufacturer: N.A

Test Standard: FCC

Model: N.A

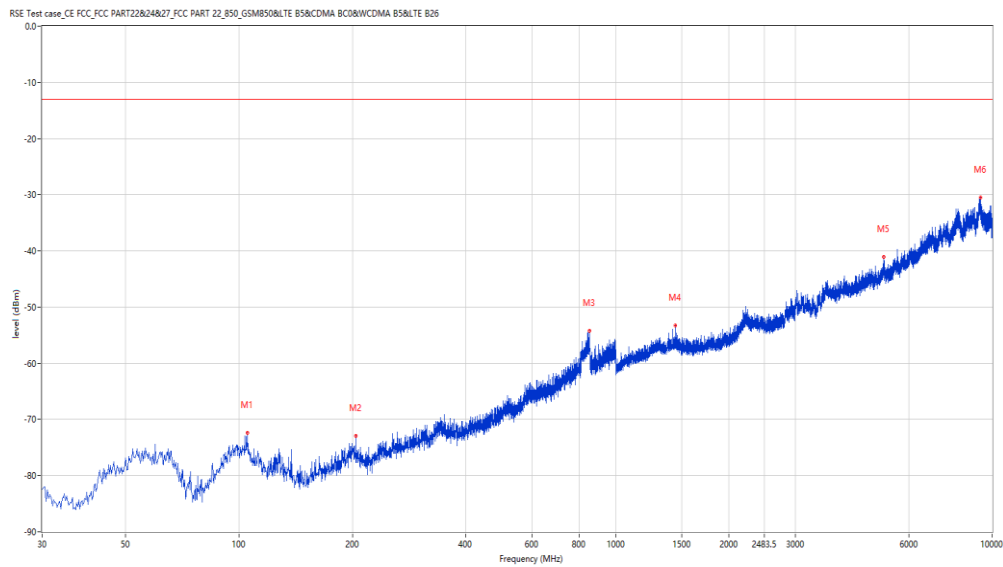
Work Addition: TX

Temp.(oC): 24

Load: full load

Hum.: 58%

Remark: DR-RSE01-E22090034-01#05



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
105.418	-72.43	-15.36	-13.0	-59.43	57.90	Vertical	Vertical	Pass
204.115	-72.93	-15.15	-13.0	-59.93	350.80	Vertical	Vertical	Pass
851.590	-54.20	3.27	-13.0	-41.20	65.40	Vertical	Vertical	Pass
1439.500	-53.31	0.16	-13.0	-40.31	359.80	Vertical	Vertical	Pass
5148.000	-41.09	14.86	-13.0	-28.09	343.30	Vertical	Vertical	Pass
9300.250	-30.52	29.38	-13.0	-17.52	0.20	Vertical	Vertical	Pass

## 2 GPRS 850

### 2.1 GPRS 850 MCH

# Test result

Project Number: Certification

Test Time: 2022-10-31\_19.27.05

EUT Name: N.A

Test Engineer: LS

Manufacturer: N.A

Test Standard: FCC

Model: N.A

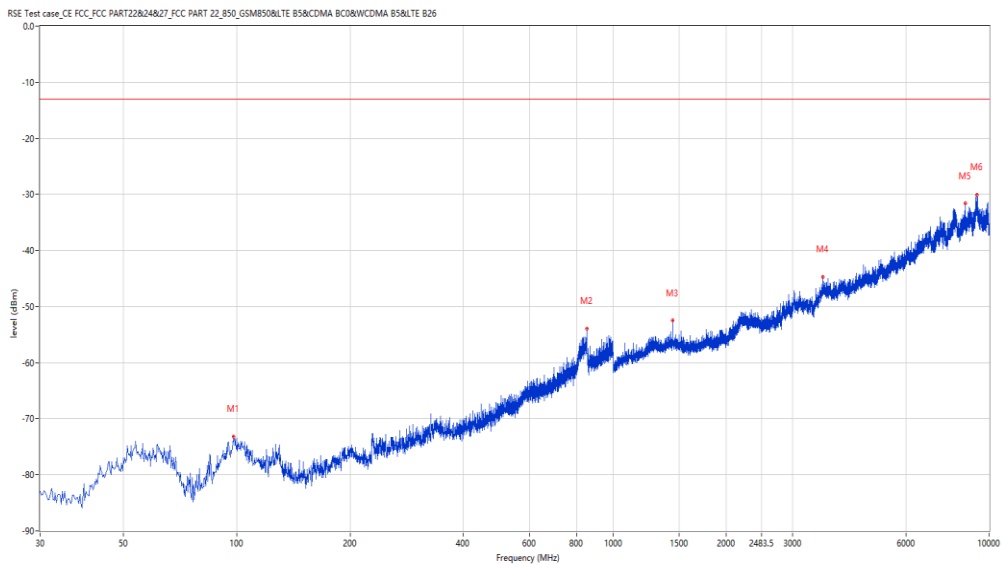
Work Addition: TX

Temp.(oC): 24

Load: full load

Hum.: 58%

Remark: DR-RSE01-E22090034-01#05



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
97.900	-73.14	-13.76	-13.0	-60.14	325.70	Vertical	Vertical	Pass
852.802	-53.93	3.31	-13.0	-40.93	107.70	Vertical	Vertical	Pass
1440.000	-52.51	0.17	-13.0	-39.51	360.00	Vertical	Vertical	Pass
3608.000	-44.75	11.86	-13.0	-31.75	257.00	Vertical	Vertical	Pass
8630.500	-31.52	25.88	-13.0	-18.52	119.00	Vertical	Vertical	Pass
9266.500	-30.15	28.51	-13.0	-17.15	9.60	Vertical	Vertical	Pass

### 3 EGPRS 850

#### 3.1 EGPRS 850 MCH

## Test result

Project Number: Certification

Test Time: 2022-10-31\_19.23.10

EUT Name: N.A

Test Engineer: LS

Manufacturer: N.A

Test Standard: FCC

Model: N.A

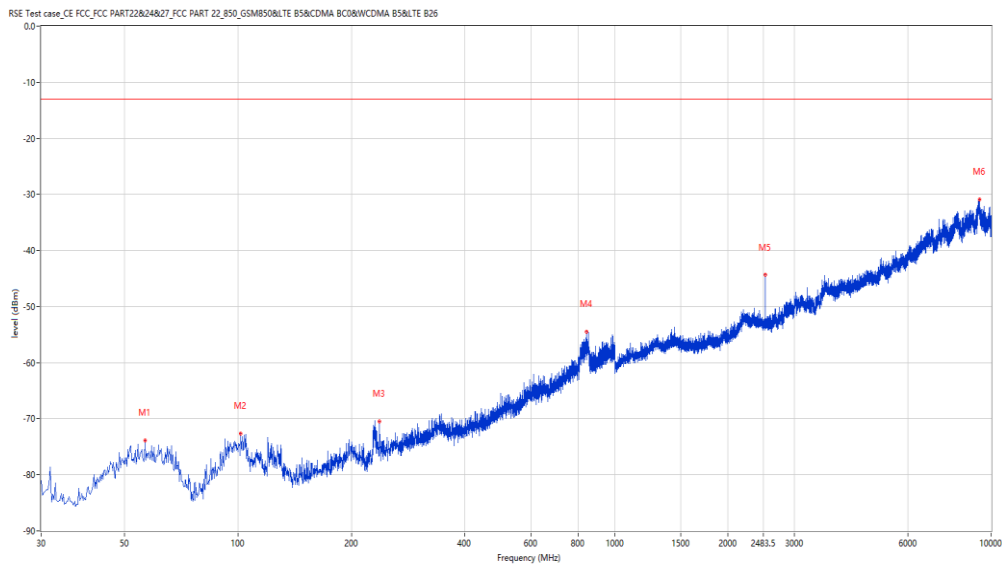
Work Addition: TX

Temp.(oC): 24

Load: full load

Hum.: 58%

Remark: DR-RSE01-E22090034-01#05



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
56.675	-73.92	-16.24	-13.0	-60.92	1.20	Vertical	Vertical	Pass
101.537	-72.65	-14.45	-13.0	-59.65	360.00	Vertical	Vertical	Pass
237.580	-70.46	-14.88	-13.0	-57.46	159.00	Vertical	Vertical	Pass
841.162	-54.53	2.76	-13.0	-41.53	79.30	Vertical	Vertical	Pass
2510.000	-44.38	4.05	-13.0	-31.38	94.10	Vertical	Vertical	Pass
9304.001	-30.88	29.33	-13.0	-17.88	10.40	Vertical	Vertical	Pass

## 4 GSM 1900

### 4.1 GSM 1900 MCH

# Test result

Project Number: Certification

Test Time: 2022-10-31\_19.48.26

EUT Name: N.A

Test Engineer: LS

Manufacturer: N.A

Test Standard: FCC

Model: N.A

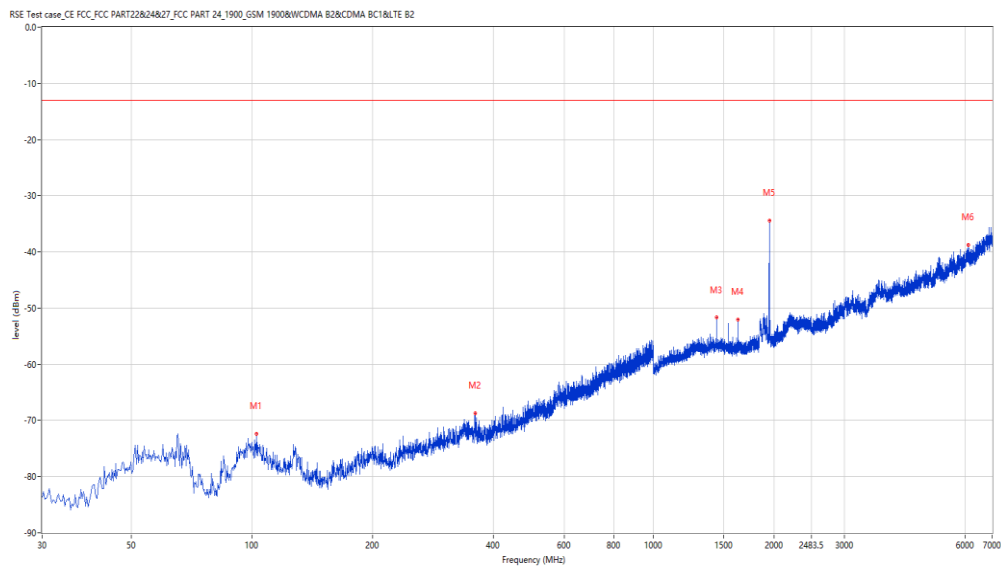
Work Addition: TX

Temp.(oC): 24

Load: full load

Hum.: 58%

Remark: DR-RSE01-E22090034-01#05



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
102.750	-72.36	-14.71	-13.0	-59.36	0.60	Vertical	Vertical	Pass
360.042	-68.76	-10.85	-13.0	-55.76	249.40	Vertical	Vertical	Pass
1439.500	-51.70	-0.01	-13.0	-38.70	336.60	Vertical	Vertical	Pass
1626.500	-52.05	-0.81	-13.0	-39.05	44.10	Vertical	Vertical	Pass
1948.000	-34.41	1.04	-13.0	-21.41	149.10	Vertical	Vertical	Pass
6111.000	-38.71	16.59	-13.0	-25.71	64.30	Vertical	Vertical	Pass

# Test result

Project Number: Certification

Test Time: 2022-10-31\_19.50.19

EUT Name: N.A

Test Engineer: LS

Manufacturer: N.A

Test Standard: FCC

Model: N.A

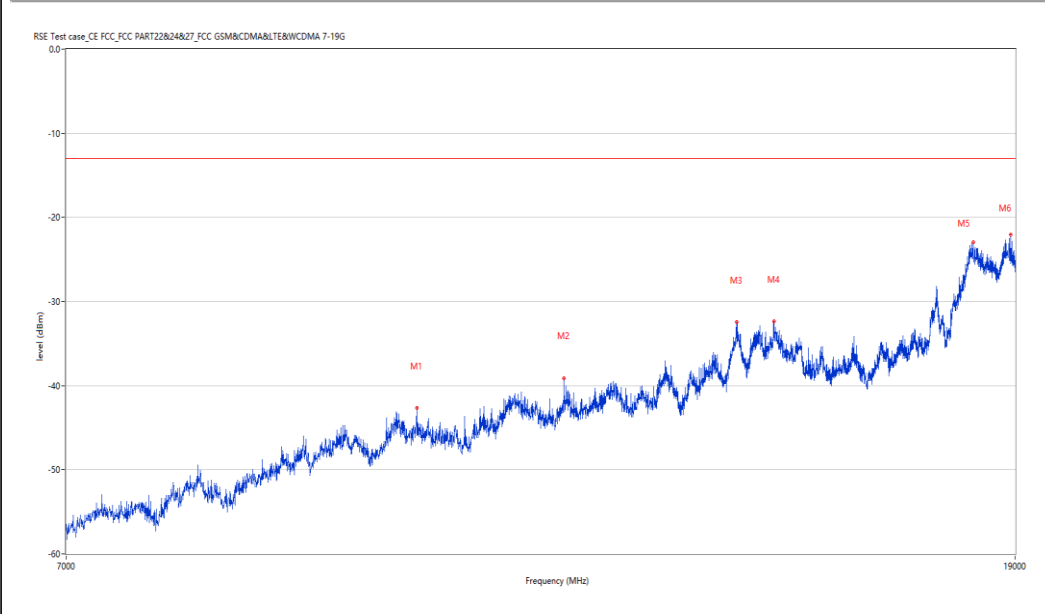
Work Addition: TX

Temp.(oC): 24

Load: full load

Hum.: 58%

Remark: DR-RSE01-E22090034-01#05



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
10126.000	-42.63	28.99	-13.0	-29.63	117.70	Vertical	Vertical	Pass
11821.000	-39.10	31.45	-13.0	-26.10	30.30	Vertical	Vertical	Pass
14170.000	-32.45	39.97	-13.0	-19.45	184.70	Vertical	Vertical	Pass
14746.000	-32.34	39.72	-13.0	-19.34	17.60	Vertical	Vertical	Pass
18175.001	-22.96	47.02	-13.0	-9.96	250.60	Vertical	Vertical	Pass
18907.001	-22.04	47.96	-13.0	-9.04	17.60	Vertical	Vertical	Pass

## 5 GPRS 1900

### 5.1 GPRS 1900 MCH

## Test result

Project Number: Certification

Test Time: 2022-10-31\_19.43.29

EUT Name: N.A

Test Engineer: LS

Manufacturer: N.A

Test Standard: FCC

Model: N.A

Work Addition: TX

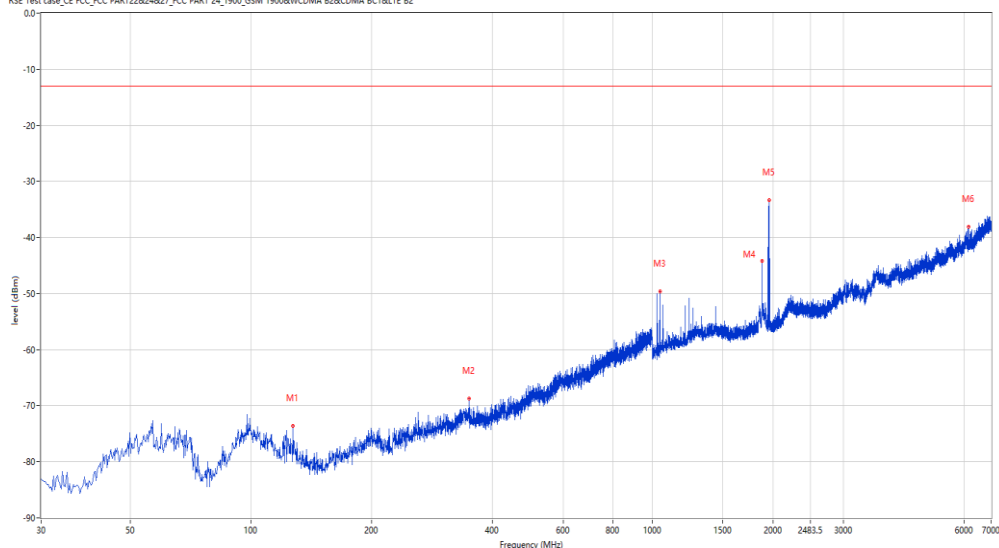
Temp.(oC): 24

Load: full load

Hum.: 58%

Remark: DR-RSE01-E22090034-01#05

RSE Test case\_CE\_FCC\_PART22824827\_FCC PART 24\_1900\_GSM 1900&WCDMA B2&CDMA BC1&LTE B2



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
127.243	-73.63	-18.09	-13.0	-60.63	227.10	Vertical	Vertical	Pass
350.100	-68.75	-10.41	-13.0	-55.75	28.00	Vertical	Vertical	Pass
1045.000	-49.66	-2.81	-13.0	-36.66	35.60	Vertical	Vertical	Pass
1879.500	-44.23	3.71	-13.0	-31.23	49.30	Vertical	Vertical	Pass
1960.000	-33.35	0.89	-13.0	-20.35	146.80	Vertical	Vertical	Pass
6159.000	-38.11	16.24	-13.0	-25.11	0.00	Vertical	Vertical	Pass

# Test result

Project Number: Certification

Test Time: 2022-10-31\_19.51.35

EUT Name: N.A

Test Engineer: LS

Manufacturer: N.A

Test Standard: FCC

Model: N.A

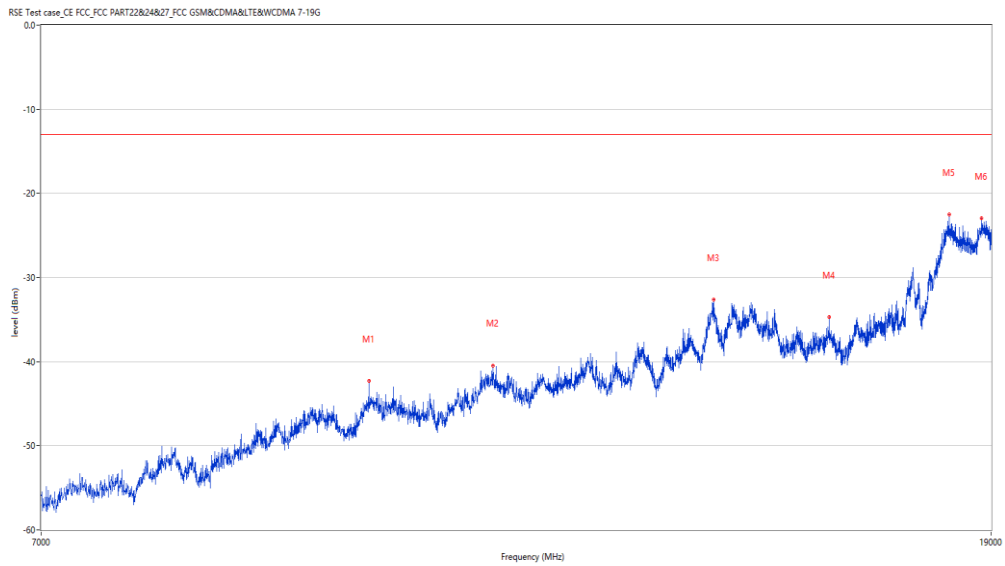
Work Addition: TX

Temp.(oC): 24

Load: full load

Hum.: 58%

Remark: DR-RSE01-E22090034-01#05



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
9877.000	-42.29	29.42	-13.0	-29.29	140.00	Vertical	Vertical	Pass
11251.000	-40.46	31.64	-13.0	-27.46	40.60	Vertical	Vertical	Pass
14194.000	-32.65	40.15	-13.0	-19.65	40.60	Vertical	Vertical	Pass
16027.000	-34.73	36.21	-13.0	-21.73	314.60	Vertical	Vertical	Pass
18175.001	-22.51	47.02	-13.0	-9.51	281.80	Vertical	Vertical	Pass
18813.999	-22.98	47.84	-13.0	-9.98	240.90	Vertical	Vertical	Pass

## 6 EGPRS 1900

### 6.1 EGPRS 1900 MCH

# Test result

Project Number: Certification

Test Time: 2022-10-31\_19.40.44

EUT Name: N.A

Test Engineer: LS

Manufacturer: N.A

Test Standard: FCC

Model: N.A

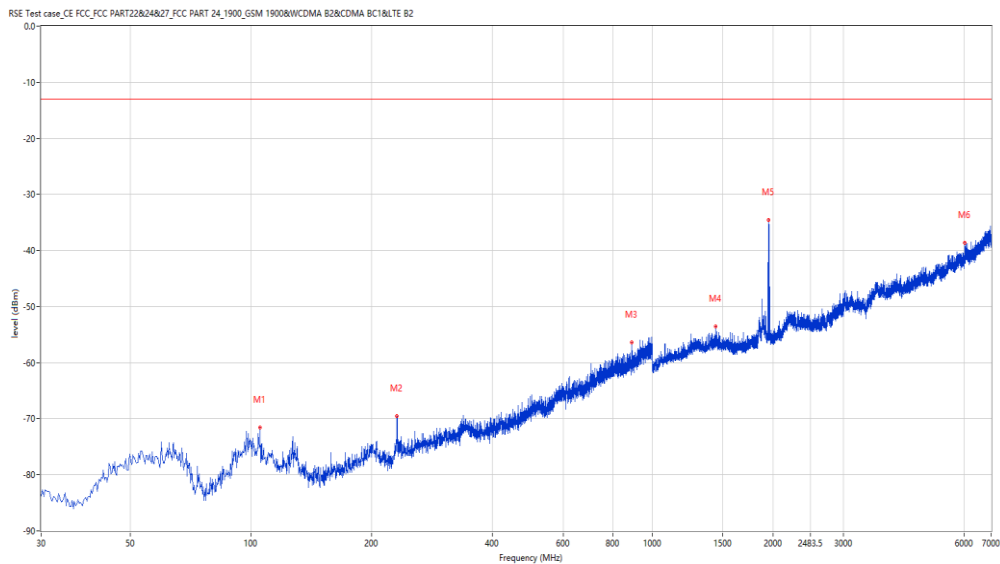
Work Addition: TX

Temp.(oC): 24

Load: full load

Hum.: 58%

Remark: DR-RSE01-E22090034-01#05



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
105.418	-71.56	-15.34	-13.0	-58.56	323.50	Vertical	Vertical	Pass
231.275	-69.48	-15.66	-13.0	-56.48	124.70	Vertical	Vertical	Pass
890.633	-56.34	-0.16	-13.0	-43.34	349.50	Vertical	Vertical	Pass
1439.500	-53.53	-0.01	-13.0	-40.53	360.00	Vertical	Vertical	Pass
1947.500	-34.56	1.05	-13.0	-21.56	180.40	Vertical	Vertical	Pass
6020.000	-38.67	16.53	-13.0	-25.67	245.80	Vertical	Vertical	Pass



# Test result

Project Number: Certification

Test Time: 2022-10-31\_19.53.17

EUT Name: N.A

Test Engineer: LS

Manufacturer: N.A

Test Standard: FCC

Model: N.A

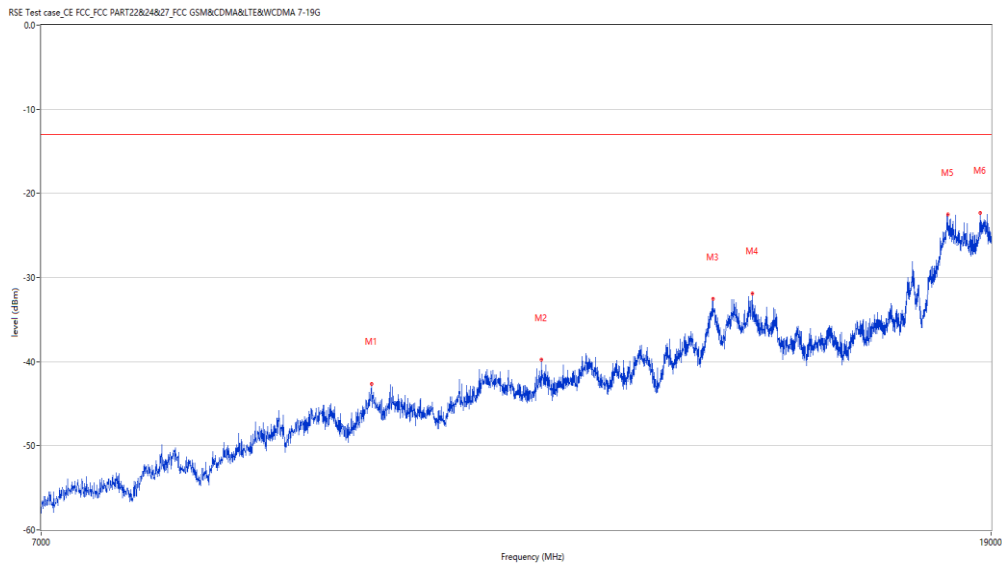
Work Addition: TX

Temp.(oC): 24

Load: full load

Hum.: 58%

Remark: DR-RSE01-E22090034-01#05



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
9904.000	-42.61	29.93	-13.0	-29.61	35.90	Vertical	Vertical	Pass
11845.000	-39.79	31.89	-13.0	-26.79	269.60	Vertical	Vertical	Pass
14182.000	-32.54	40.22	-13.0	-19.54	0.80	Vertical	Vertical	Pass
14779.000	-31.87	39.52	-13.0	-18.87	169.10	Vertical	Vertical	Pass
18160.001	-22.52	47.00	-13.0	-9.52	243.10	Vertical	Vertical	Pass
18777.999	-22.29	47.79	-13.0	-9.29	62.60	Vertical	Vertical	Pass