

# EXHIBIT E- Field Strength of Spurious Radiation

## 1. GSM 850

### 1.1 GSM 850 LCH

## Test result

Project Number: Certification

Test Time: 2020-08-31\_17.54.45

EUT Name: N.A

Test Engineer: LYT

Manufacturer: N.A

Test Standard: FCC

Model: N.A

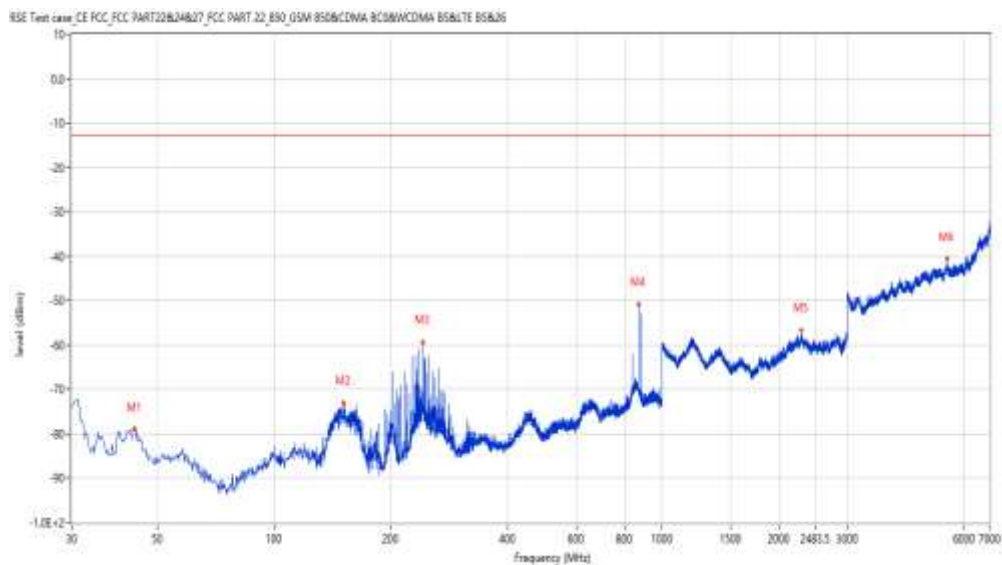
Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
43.577	-79.00	-11.31	-13.0	-66.00	55.80	Horizontal	Vertical	Pass
150.735	-73.00	-16.07	-13.0	-60.00	102.00	Horizontal	Vertical	Pass
241.407	-59.27	-3.68	-13.0	-46.27	258.00	Horizontal	Vertical	Pass
869.083	-50.74	4.38	-13.0	-37.74	7.60	Horizontal	Vertical	Pass
2290.177	-56.61	-2.58	-13.0	-43.61	147.40	Horizontal	Vertical	Pass
5430.392	-40.55	2.36	-13.0	-27.55	276.30	Horizontal	Vertical	Pass

# Test result

Project Number: Certification

Test Time: 2020-08-31\_17.51.06

EUT Name: N.A

Test Engineer: LYT

Manufacturer: N.A

Test Standard: FCC

Model: N.A

Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
41.152	-72.14	-10.77	-13.0	-59.14	247.50	Vertical	Vertical	Pass
98.368	-78.15	-12.68	-13.0	-65.15	221.30	Vertical	Vertical	Pass
134.006	-76.01	-15.94	-13.0	-63.01	77.00	Vertical	Vertical	Pass
241.407	-68.53	-3.68	-13.0	-55.53	360.00	Vertical	Vertical	Pass
869.083	-46.67	4.38	-13.0	-33.67	44.80	Vertical	Vertical	Pass
4769.558	-42.60	1.84	-13.0	-29.60	264.60	Vertical	Vertical	Pass

## 1.2 GSM 850 MCH

# Test result

Project Number: Certification

Test Time: 2020-08-31\_18.02.33

EUT Name: N.A

Test Engineer: LYT

Manufacturer: N.A

Test Standard: FCC

Model: N.A

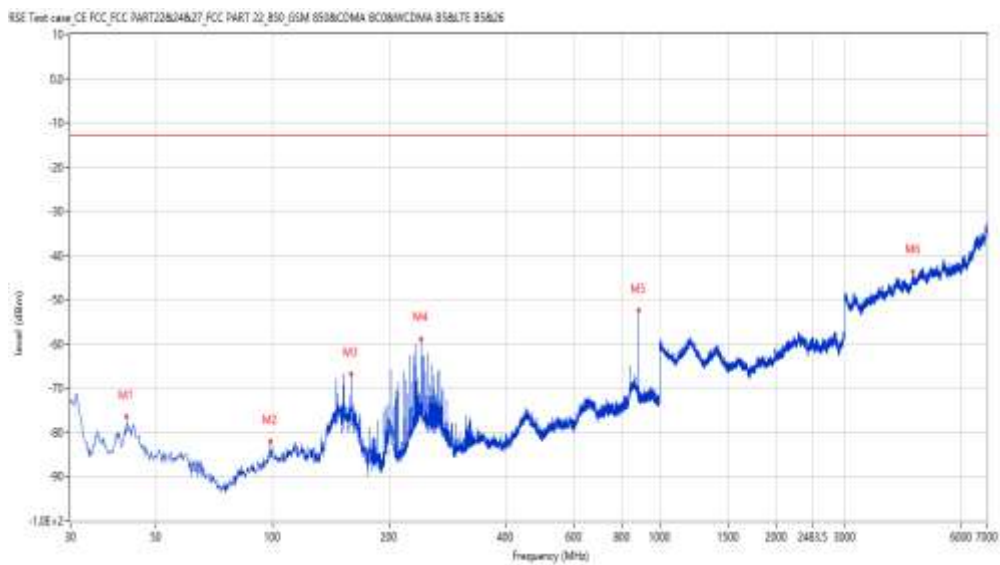
Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
41.880	-76.52	-10.94	-13.0	-63.52	84.30	Horizontal	Vertical	Pass
98.610	-82.11	-12.64	-13.0	-69.11	296.20	Horizontal	Vertical	Pass
159.220	-66.80	-15.75	-13.0	-53.80	275.20	Horizontal	Vertical	Pass
241.407	-58.84	-3.68	-13.0	-45.84	255.40	Horizontal	Vertical	Pass
881.447	-52.40	2.28	-13.0	-39.40	9.80	Horizontal	Vertical	Pass
4520.620	-43.56	1.28	-13.0	-30.56	224.50	Horizontal	Vertical	Pass

# Test result

Project Number: Certification

Test Time: 2020-08-31\_18.06.24

EUT Name: N.A

Test Engineer: LYT

Manufacturer: N.A

Test Standard: FCC

Model: N.A

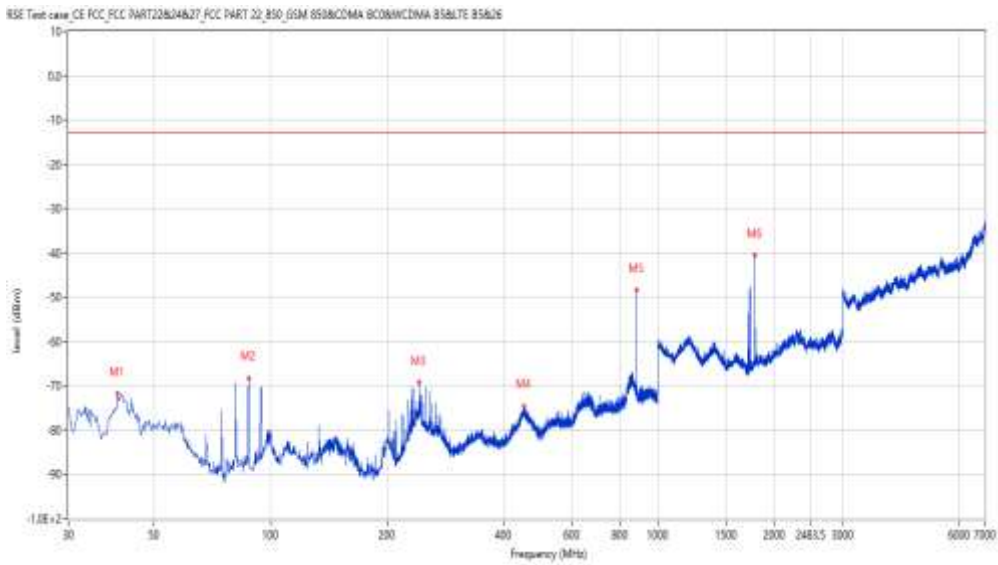
Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
40.182	-71.82	-10.56	-13.0	-58.82	219.20	Vertical	Vertical	Pass
87.701	-68.29	-16.82	-13.0	-55.29	91.50	Vertical	Vertical	Pass
241.407	-69.28	-3.68	-13.0	-56.28	25.70	Vertical	Vertical	Pass
450.632	-74.55	-2.95	-13.0	-61.55	311.40	Vertical	Vertical	Pass
881.447	-48.44	2.28	-13.0	-35.44	59.40	Vertical	Vertical	Pass
1783.804	-40.60	-9.00	-13.0	-27.60	260.50	Vertical	Vertical	Pass

### 1.3 GSM 850 HCH

# Test result

Project Number: Certification

Test Time: 2020-08-31\_19.02.54

EUT Name: N.A

Test Engineer: LYT

Manufacturer: N.A

Test Standard: FCC

Model: N.A

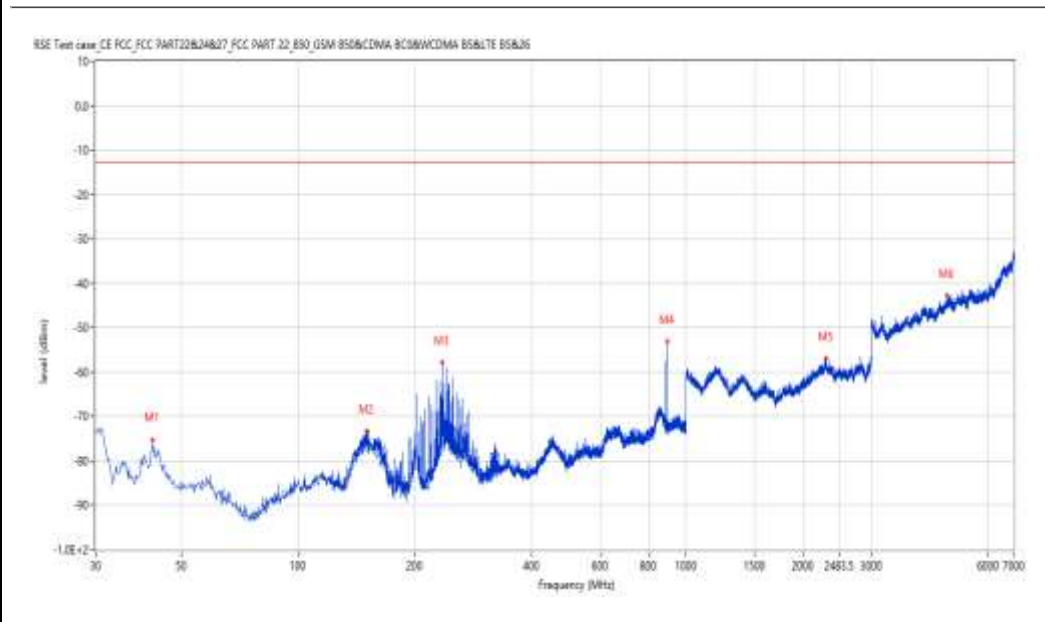
Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
42.122	-75.19	-10.99	-13.0	-62.19	231.20	Horizontal	Vertical	Pass
149.765	-73.37	-16.13	-13.0	-60.37	94.70	Horizontal	Vertical	Pass
235.346	-57.91	-5.02	-13.0	-44.91	266.80	Horizontal	Vertical	Pass
893.812	-53.14	1.56	-13.0	-40.14	10.70	Horizontal	Vertical	Pass
2294.676	-56.93	-2.70	-13.0	-43.93	260.80	Horizontal	Vertical	Pass
4711.572	-42.83	1.58	-13.0	-29.83	356.40	Horizontal	Vertical	Pass

# Test result

Project Number: Certification

Test Time: 2020-08-31\_18.58.44

EUT Name: N.A  
 Manufacturer: N.A  
 Model: N.A  
 Temp.(oC): 20.1  
 Hum.: 54

Test Engineer: LYT  
 Test Standard: FCC  
 Work Addition: normal  
 Load: full load  
 Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
41.152	-71.46	-10.77	-13.0	-58.46	208.10	Vertical	Vertical	Pass
124.551	-76.59	-15.26	-13.0	-63.59	55.30	Vertical	Vertical	Pass
241.407	-68.34	-3.68	-13.0	-55.34	11.10	Vertical	Vertical	Pass
893.569	-49.74	1.54	-13.0	-36.74	74.80	Vertical	Vertical	Pass
1192.952	-58.41	-3.90	-13.0	-45.41	41.20	Vertical	Vertical	Pass
4666.583	-42.86	1.10	-13.0	-29.86	174.70	Vertical	Vertical	Pass

## 2. GSM 1900

### 2.1 GSM 1900 LCH

# Test result

Project Number: Certification

Test Time: 2020-08-31\_19.17.59

EUT Name: N.A

Test Engineer: LYT

Manufacturer: N.A

Test Standard: FCC

Model: N.A

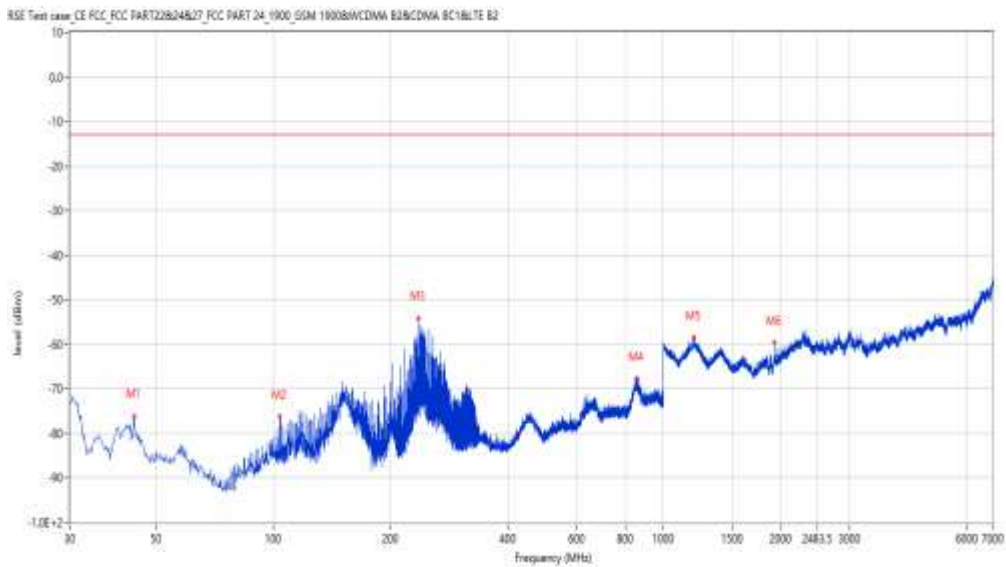
Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
43.819	-76.11	-11.62	-13.0	-63.11	89.40	Horizontal	Vertical	Pass
103.702	-76.31	-13.04	-13.0	-63.31	313.10	Horizontal	Vertical	Pass
235.346	-54.14	-5.39	-13.0	-41.14	244.40	Horizontal	Vertical	Pass
851.627	-67.63	4.56	-13.0	-54.63	86.00	Horizontal	Vertical	Pass
1198.450	-58.45	-3.65	-13.0	-45.45	176.70	Horizontal	Vertical	Pass
1929.768	-59.56	-8.28	-13.0	-46.56	61.10	Horizontal	Vertical	Pass

# Test result

Project Number: Certification

Test Time: 2020-08-31\_19.32.16

EUT Name: N.A

Test Engineer: LYT

Manufacturer: N.A

Test Standard: FCC

Model: N.A

Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
8025.494	-64.43	9.10	-13.0	-51.43	35.60	Horizontal	Vertical	Pass
9394.651	-59.11	15.23	-13.0	-46.11	82.50	Horizontal	Vertical	Pass
11203.699	-55.97	15.98	-13.0	-42.97	304.30	Horizontal	Vertical	Pass
13191.452	-56.57	15.89	-13.0	-43.57	270.70	Horizontal	Vertical	Pass
14533.117	-46.81	24.24	-13.0	-33.81	73.10	Horizontal	Vertical	Pass
16905.774	-45.10	26.24	-13.0	-32.10	54.40	Horizontal	Vertical	Pass



# Test result

Project Number: Certification

Test Time: 2020-08-31\_19.26.07

EUT Name: N.A

Test Engineer: LYT

Manufacturer: N.A

Test Standard: FCC

Model: N.A

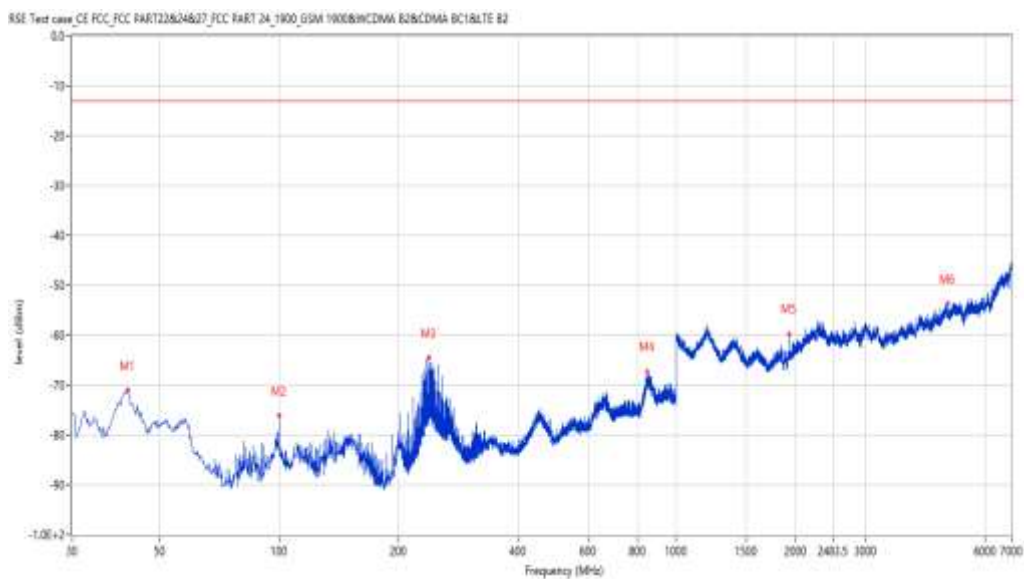
Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
41.395	-71.12	-11.09	-13.0	-58.12	198.60	Vertical	Vertical	Pass
99.823	-76.22	-12.55	-13.0	-63.22	170.90	Vertical	Vertical	Pass
238.255	-64.58	-4.24	-13.0	-51.58	200.30	Vertical	Vertical	Pass
844.111	-67.34	4.04	-13.0	-54.34	165.50	Vertical	Vertical	Pass
1930.267	-59.71	-8.28	-13.0	-46.71	61.90	Vertical	Vertical	Pass
4829.543	-53.69	1.84	-13.0	-40.69	152.30	Vertical	Vertical	Pass

# Test result

Project Number: Certification

Test Time: 2020-08-31\_19.29.17

EUT Name: N.A

Test Engineer: LYT

Manufacturer: N.A

Test Standard: FCC

Model: N.A

Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
7904.524	-64.55	9.68	-13.0	-51.55	260.00	Vertical	Vertical	Pass
9394.651	-59.71	15.23	-13.0	-46.71	62.10	Vertical	Vertical	Pass
10541.115	-56.48	16.21	-13.0	-43.48	21.10	Vertical	Vertical	Pass
12751.562	-57.61	14.76	-13.0	-44.61	312.60	Vertical	Vertical	Pass
14761.310	-47.31	25.24	-13.0	-34.31	99.90	Vertical	Vertical	Pass
16861.785	-44.12	26.20	-13.0	-31.12	156.60	Vertical	Vertical	Pass

## 2.2 GSM 1900 MCH

# Test result

Project Number: Certification

Test Time: 2020-08-31\_19.48.42

EUT Name: N.A

Test Engineer: LYT

Manufacturer: N.A

Test Standard: FCC

Model: N.A

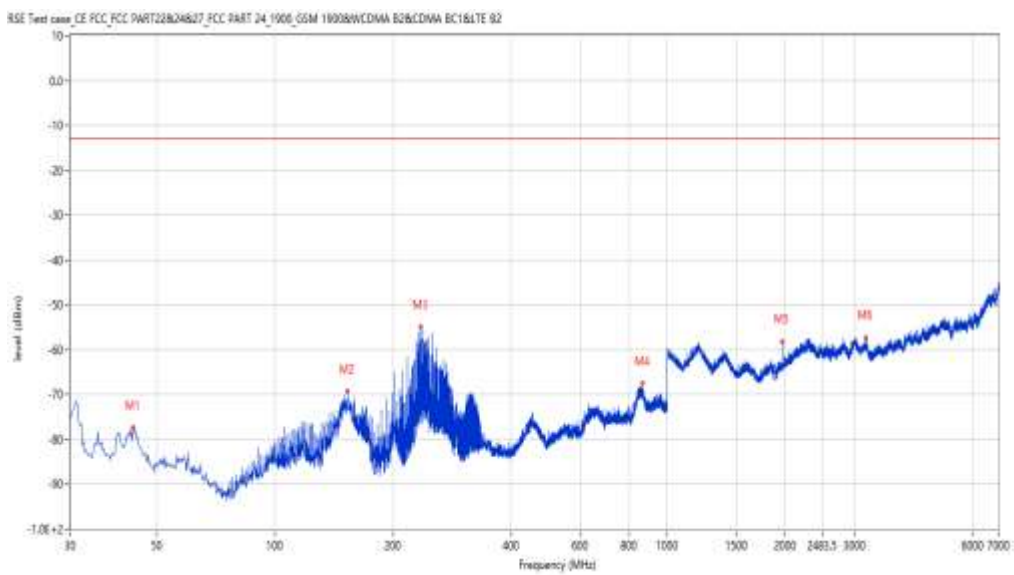
Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
43.334	-77.35	-11.52	-13.0	-64.35	270.50	Horizontal	Vertical	Pass
152.674	-69.29	-16.09	-13.0	-56.29	106.90	Horizontal	Vertical	Pass
235.346	-54.90	-5.39	-13.0	-41.90	243.30	Horizontal	Vertical	Pass
865.204	-67.55	3.80	-13.0	-54.55	138.80	Horizontal	Vertical	Pass
1959.760	-58.18	-8.31	-13.0	-45.18	63.60	Horizontal	Vertical	Pass
3197.951	-57.24	-1.17	-13.0	-44.24	88.60	Horizontal	Vertical	Pass

# Test result

Project Number: Certification

Test Time: 2020-08-31\_19.36.05

EUT Name: N.A

Test Engineer: LYT

Manufacturer: N.A

Test Standard: FCC

Model: N.A

Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
7904.524	-64.38	9.68	-13.0	-51.38	166.60	Horizontal	Vertical	Pass
9408.398	-59.38	15.14	-13.0	-46.38	308.00	Horizontal	Vertical	Pass
10579.605	-55.80	16.14	-13.0	-42.80	245.90	Horizontal	Vertical	Pass
13257.436	-56.34	15.79	-13.0	-43.34	77.30	Horizontal	Vertical	Pass
14511.122	-47.43	24.24	-13.0	-34.43	172.00	Horizontal	Vertical	Pass
16520.870	-45.86	24.31	-13.0	-32.86	285.50	Horizontal	Vertical	Pass

# Test result

Project Number: Certification

Test Time: 2020-08-31\_19.45.03

EUT Name: N.A

Test Engineer: LYT

Manufacturer: N.A

Test Standard: FCC

Model: N.A

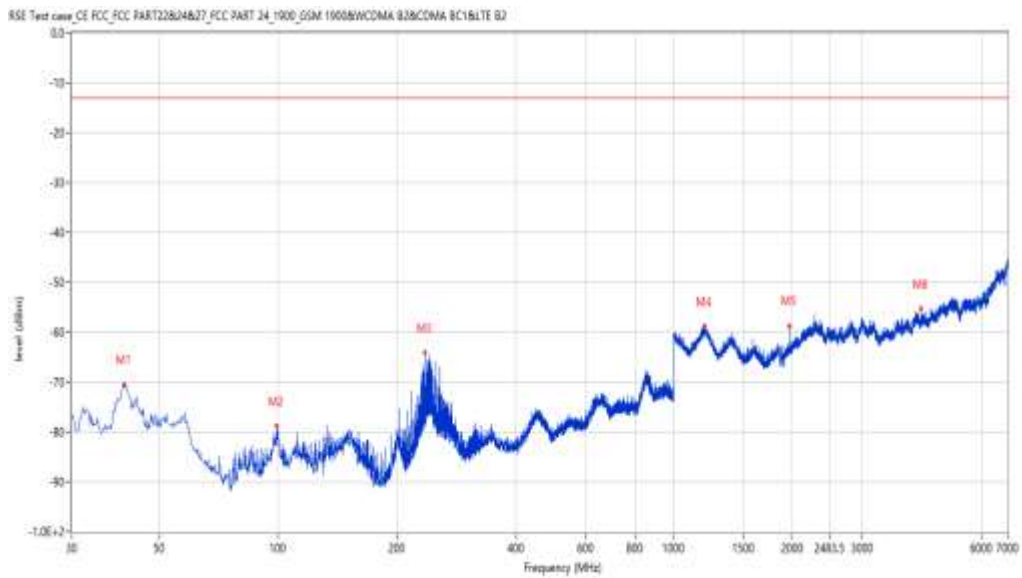
Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
40.667	-70.53	-10.93	-13.0	-57.53	208.60	Vertical	Vertical	Pass
99.095	-78.78	-12.69	-13.0	-65.78	185.60	Vertical	Vertical	Pass
235.346	-64.17	-5.39	-13.0	-51.17	2.30	Vertical	Vertical	Pass
1197.951	-58.78	-3.67	-13.0	-45.78	106.70	Vertical	Vertical	Pass
1959.760	-58.75	-8.31	-13.0	-45.75	66.00	Vertical	Vertical	Pass
4237.691	-55.39	-0.10	-13.0	-42.39	61.80	Vertical	Vertical	Pass

# Test result

Project Number: Certification

Test Time: 2020-08-31\_19.37.46

EUT Name: N.A  
 Manufacturer: N.A  
 Model: N.A  
 Temp.(oC): 20.1  
 Hum.: 54

Test Engineer: LYT  
 Test Standard: FCC  
 Work Addition: normal  
 Load: full load  
 Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
7120.970	-69.75	5.96	-13.0	-56.75	11.70	Vertical	Vertical	Pass
9138.965	-62.25	12.20	-13.0	-49.25	322.30	Vertical	Vertical	Pass
10497.126	-56.92	16.51	-13.0	-43.92	249.40	Vertical	Vertical	Pass
12762.559	-57.67	14.78	-13.0	-44.67	324.00	Vertical	Vertical	Pass
14593.602	-46.80	24.53	-13.0	-33.80	262.50	Vertical	Vertical	Pass
16850.787	-45.16	26.20	-13.0	-32.16	313.90	Vertical	Vertical	Pass

## 2.3 GSM 1900 HCH

# Test result

Project Number: Certification

Test Time: 2020-08-31\_19.54.50

EUT Name: N.A

Test Engineer: LYT

Manufacturer: N.A

Test Standard: FCC

Model: N.A

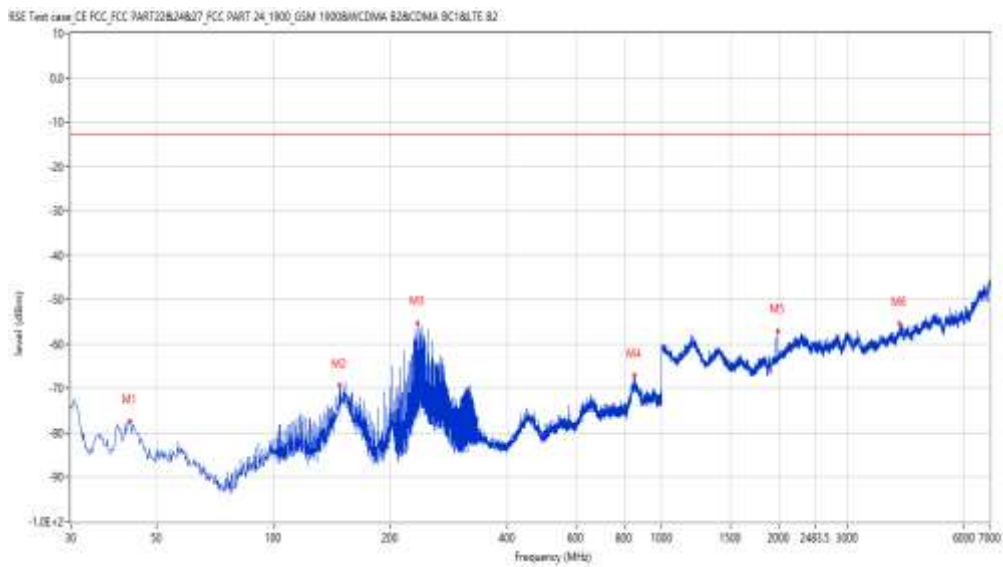
Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
42.607	-77.38	-11.36	-13.0	-64.38	298.30	Horizontal	Vertical	Pass
148.068	-69.31	-16.25	-13.0	-56.31	97.20	Horizontal	Vertical	Pass
235.346	-55.27	-5.39	-13.0	-42.27	231.10	Horizontal	Vertical	Pass
849.688	-67.02	4.59	-13.0	-54.02	225.90	Horizontal	Vertical	Pass
1989.753	-57.03	-7.84	-13.0	-44.03	64.90	Horizontal	Vertical	Pass
4099.725	-55.39	1.02	-13.0	-42.39	99.90	Horizontal	Vertical	Pass

# Test result

Project Number: Certification

Test Time: 2020-08-31\_20.01.59

EUT Name: N.A

Test Engineer: LYT

Manufacturer: N.A

Test Standard: FCC

Model: N.A

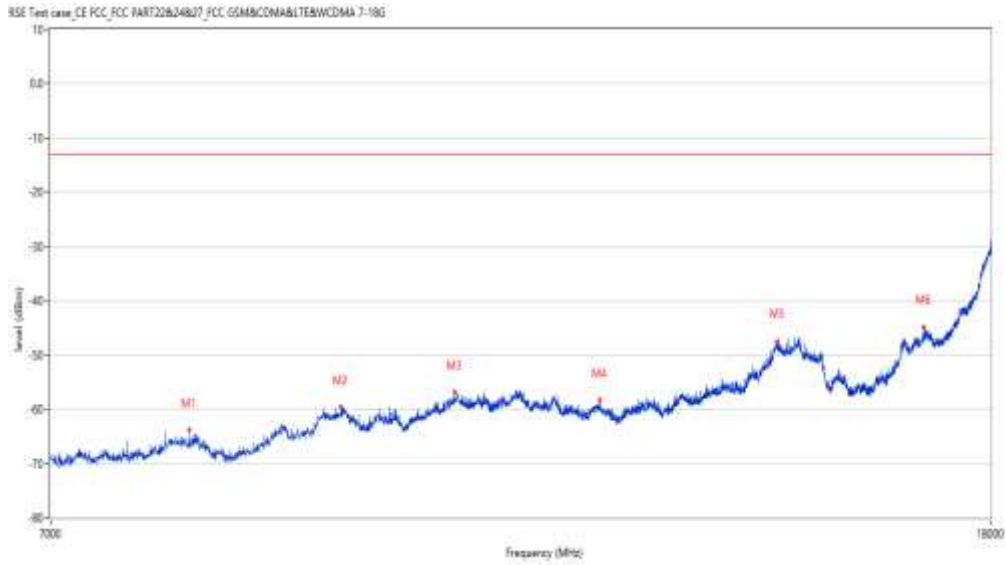
Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
8050.237	-63.87	9.19	-13.0	-50.87	90.20	Horizontal	Vertical	Pass
9372.657	-59.59	14.92	-13.0	-46.59	286.70	Horizontal	Vertical	Pass
10505.374	-56.88	16.48	-13.0	-43.88	231.80	Horizontal	Vertical	Pass
12152.212	-58.36	14.65	-13.0	-45.36	231.80	Horizontal	Vertical	Pass
14533.117	-47.40	24.24	-13.0	-34.40	273.30	Horizontal	Vertical	Pass
16820.545	-44.85	25.56	-13.0	-31.85	237.50	Horizontal	Vertical	Pass



# Test result

Project Number: Certification

Test Time: 2020-08-31\_19.58.39

EUT Name: N.A

Test Engineer: LYT

Manufacturer: N.A

Test Standard: FCC

Model: N.A

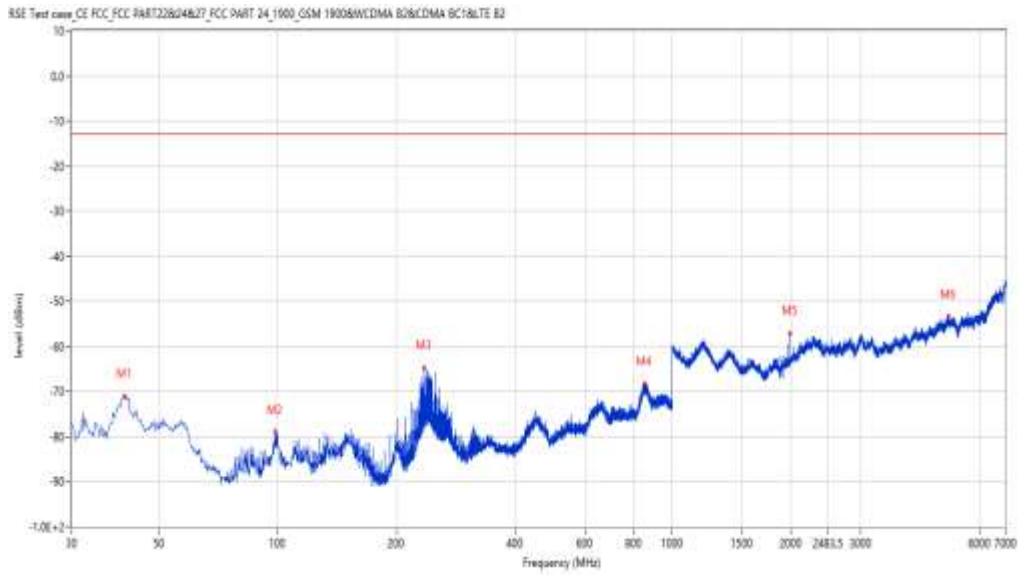
Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
40.910	-70.97	-10.98	-13.0	-57.97	186.60	Vertical	Vertical	Pass
98.368	-78.85	-12.83	-13.0	-65.85	160.40	Vertical	Vertical	Pass
235.346	-64.66	-5.39	-13.0	-51.66	6.00	Vertical	Vertical	Pass
850.415	-68.27	4.61	-13.0	-55.27	296.80	Vertical	Vertical	Pass
1989.253	-57.02	-7.86	-13.0	-44.02	61.40	Vertical	Vertical	Pass
5021.495	-53.31	2.90	-13.0	-40.31	321.90	Vertical	Vertical	Pass

# Test result

Project Number: Certification

Test Time: 2020-08-31\_20.00.19

EUT Name: N.A

Test Engineer: LYT

Manufacturer: N.A

Test Standard: FCC

Model: N.A

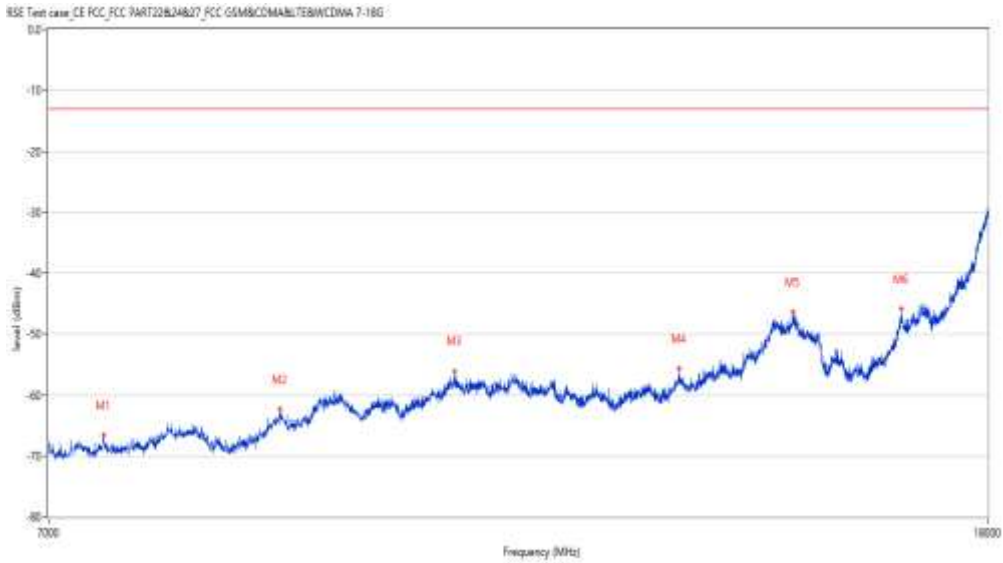
Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
7401.400	-66.67	7.49	-13.0	-53.67	205.80	Vertical	Vertical	Pass
8833.792	-62.40	11.41	-13.0	-49.40	83.50	Vertical	Vertical	Pass
10530.117	-56.18	16.29	-13.0	-43.18	128.70	Vertical	Vertical	Pass
13196.951	-55.71	16.01	-13.0	-42.71	162.60	Vertical	Vertical	Pass
14802.549	-46.44	25.72	-13.0	-33.44	32.10	Vertical	Vertical	Pass
16498.875	-45.95	24.97	-13.0	-32.95	294.80	Vertical	Vertical	Pass

### 3. EDGE 850

#### 3.1 EDGE 850 LCH

## Test result

Project Number: Certification

Test Time: 2020-08-31\_17.06.38

EUT Name: N.A

Test Engineer: LYT

Manufacturer: N.A

Test Standard: FCC

Model: N.A

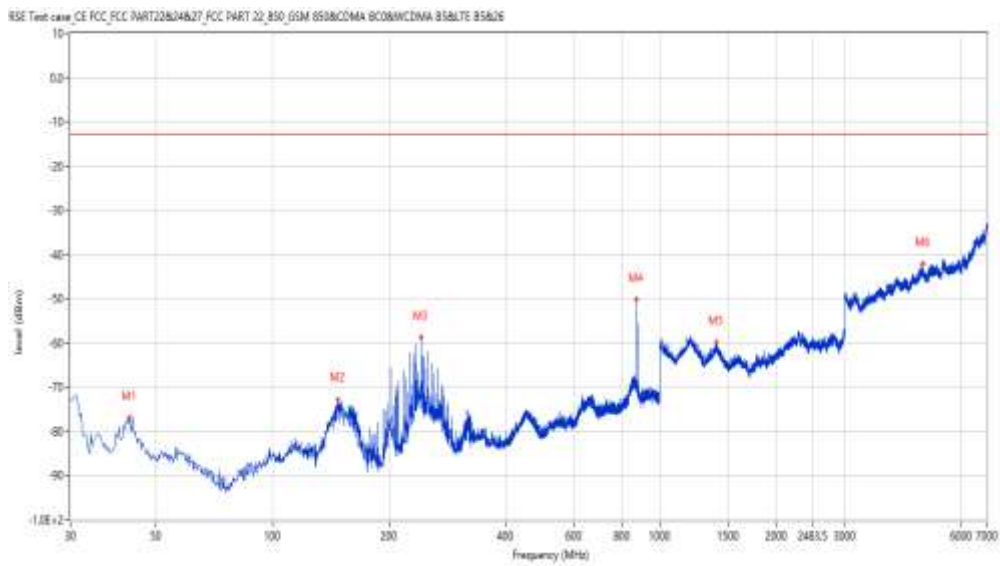
Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
42.607	-76.86	-11.10	-13.0	-63.86	120.00	Horizontal	Vertical	Pass
147.341	-72.75	-16.15	-13.0	-59.75	109.40	Horizontal	Vertical	Pass
241.407	-58.79	-3.68	-13.0	-45.79	262.50	Horizontal	Vertical	Pass
869.083	-50.20	4.38	-13.0	-37.20	137.30	Horizontal	Vertical	Pass
1399.900	-59.77	-5.81	-13.0	-46.77	77.70	Horizontal	Vertical	Pass
4781.555	-42.17	1.89	-13.0	-29.17	174.10	Horizontal	Vertical	Pass

# Test result

Project Number: Certification

Test Time: 2020-08-31\_17.10.27

EUT Name: N.A

Test Engineer: LYT

Manufacturer: N.A

Test Standard: FCC

Model: N.A

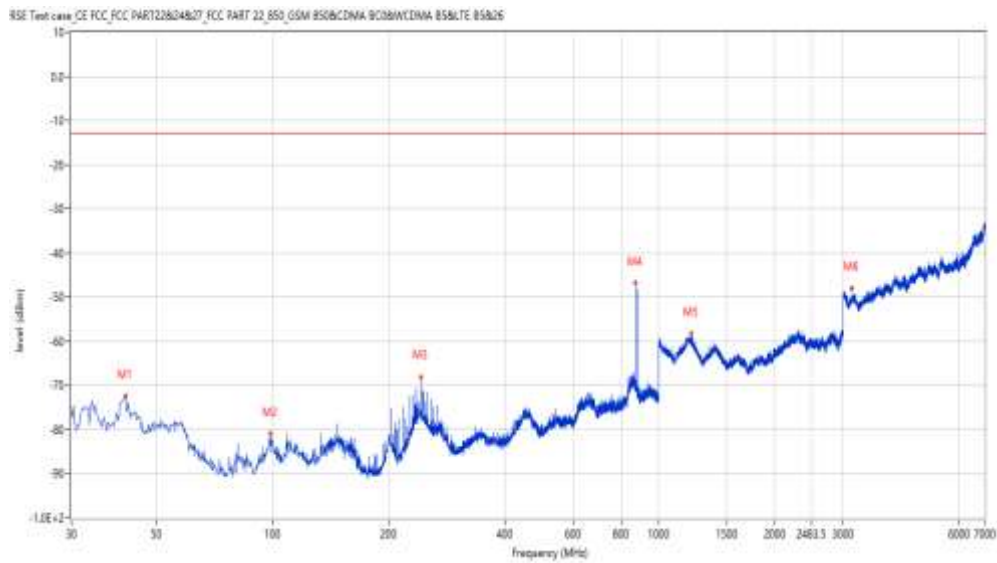
Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
41.395	-72.45	-10.83	-13.0	-59.45	359.10	Vertical	Vertical	Pass
98.368	-80.97	-12.68	-13.0	-67.97	206.80	Vertical	Vertical	Pass
241.407	-68.10	-3.68	-13.0	-55.10	187.30	Vertical	Vertical	Pass
869.083	-46.83	4.38	-13.0	-33.83	342.40	Vertical	Vertical	Pass
1214.946	-58.35	-4.48	-13.0	-45.35	61.80	Vertical	Vertical	Pass
3153.962	-48.01	-2.11	-13.0	-35.01	341.10	Vertical	Vertical	Pass

### 3.2 EDGE 850 MCH

## Test result

Project Number: Certification

Test Time: 2020-08-31\_17.22.17

EUT Name: N.A

Test Engineer: LYT

Manufacturer: N.A

Test Standard: FCC

Model: N.A

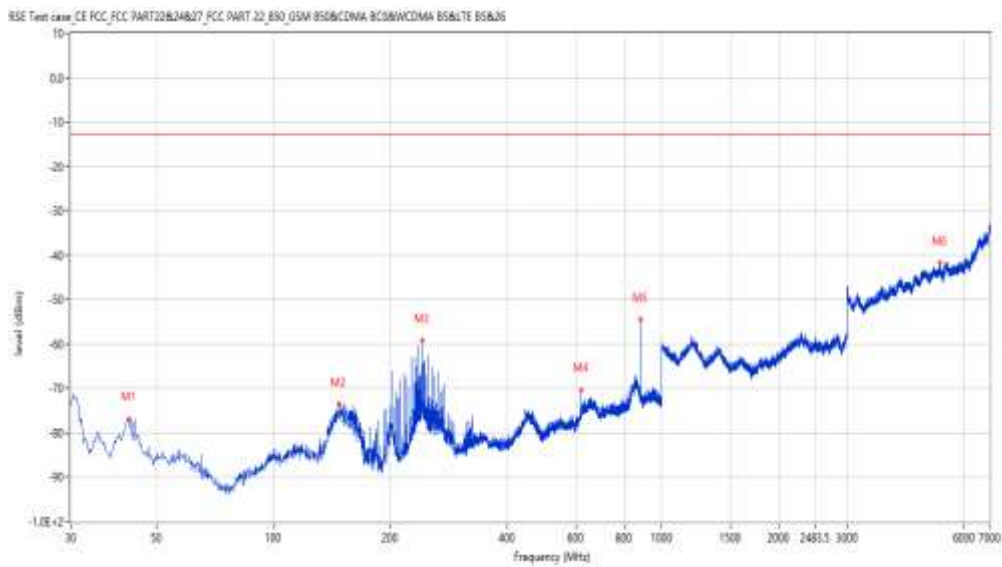
Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
42.364	-76.82	-11.04	-13.0	-63.82	212.60	Horizontal	Vertical	Pass
147.098	-73.58	-16.15	-13.0	-60.58	112.40	Horizontal	Vertical	Pass
241.407	-59.06	-3.68	-13.0	-46.06	239.00	Horizontal	Vertical	Pass
620.582	-70.28	-1.82	-13.0	-57.28	93.40	Horizontal	Vertical	Pass
881.447	-54.49	2.28	-13.0	-41.49	3.60	Horizontal	Vertical	Pass
5202.449	-41.62	2.92	-13.0	-28.62	360.00	Horizontal	Vertical	Pass

# Test result

Project Number: Certification

Test Time: 2020-08-31\_17.18.26

EUT Name: N.A

Test Engineer: LYT

Manufacturer: N.A

Test Standard: FCC

Model: N.A

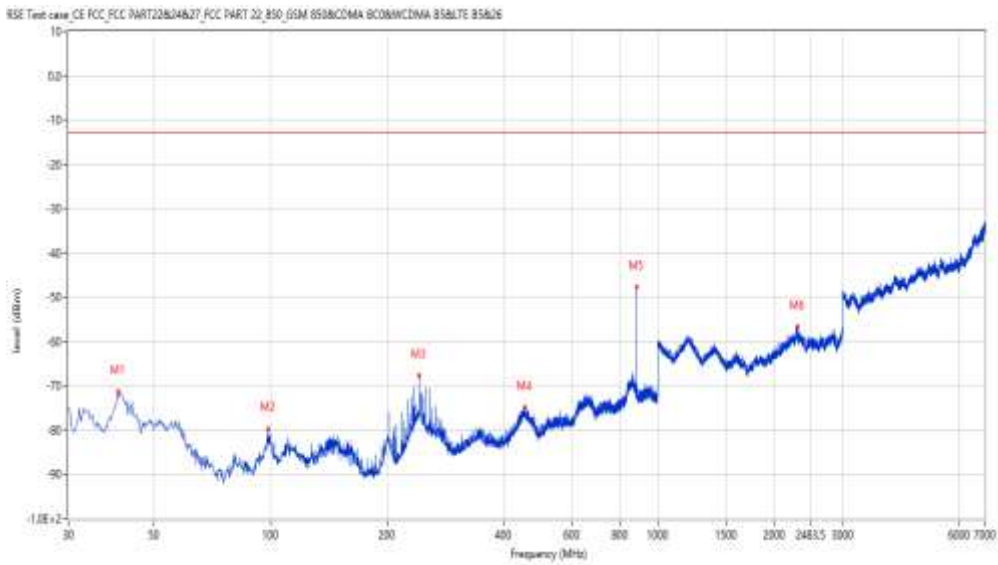
Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
40.425	-71.31	-10.61	-13.0	-58.31	283.20	Vertical	Vertical	Pass
98.368	-79.69	-12.68	-13.0	-66.69	181.60	Vertical	Vertical	Pass
241.407	-67.58	-3.68	-13.0	-54.58	18.20	Vertical	Vertical	Pass
453.542	-74.97	-3.16	-13.0	-61.97	329.70	Vertical	Vertical	Pass
881.447	-47.66	2.28	-13.0	-34.66	78.70	Vertical	Vertical	Pass
2296.676	-56.59	-2.75	-13.0	-43.59	21.30	Vertical	Vertical	Pass

### 3.3 EDGE 850 HCH

## Test result

Project Number: Certification

Test Time: 2020-08-31\_17.38.22

EUT Name: N.A

Test Engineer: LYT

Manufacturer: N.A

Test Standard: FCC

Model: N.A

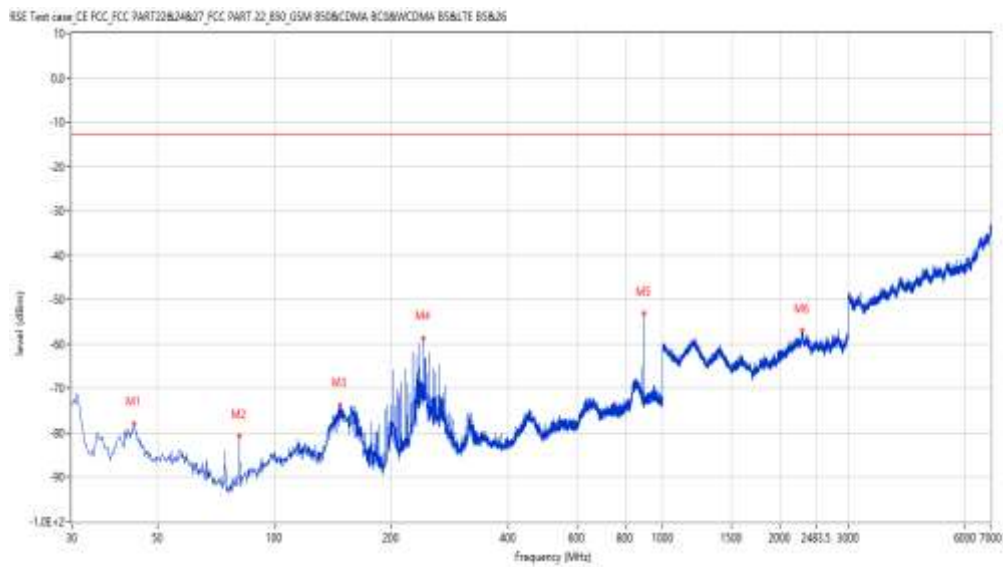
Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
43.334	-77.93	-11.26	-13.0	-64.93	83.30	Horizontal	Vertical	Pass
81.155	-80.78	-19.59	-13.0	-67.78	145.30	Horizontal	Vertical	Pass
147.341	-73.66	-16.15	-13.0	-60.66	120.10	Horizontal	Vertical	Pass
241.407	-58.63	-3.68	-13.0	-45.63	250.80	Horizontal	Vertical	Pass
893.812	-53.18	1.56	-13.0	-40.18	8.70	Horizontal	Vertical	Pass
2285.679	-56.99	-2.73	-13.0	-43.99	277.60	Horizontal	Vertical	Pass

# Test result

Project Number: Certification

Test Time: 2020-08-31\_17.42.35

EUT Name: N.A

Test Engineer: LYT

Manufacturer: N.A

Test Standard: FCC

Model: N.A

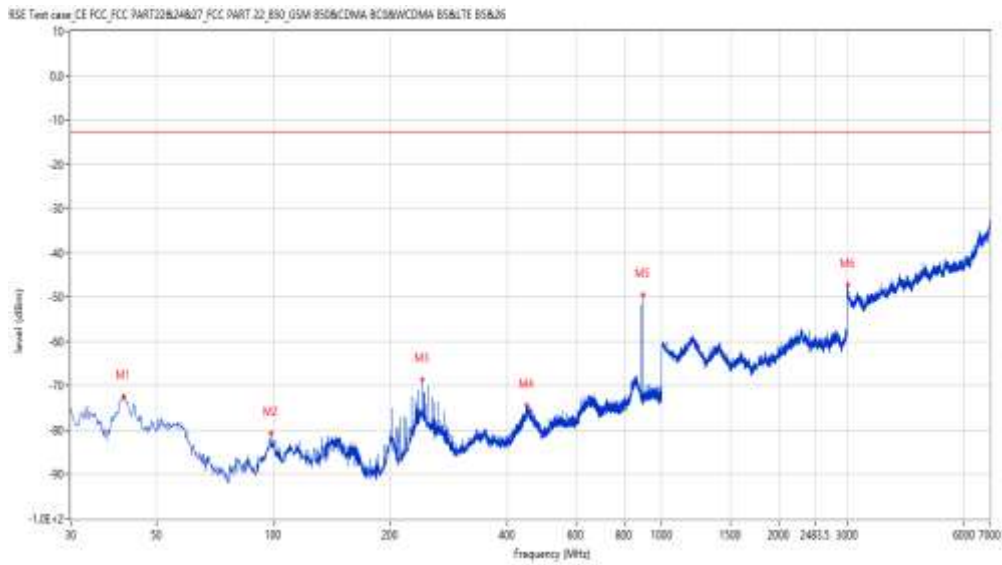
Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
41.152	-72.39	-10.77	-13.0	-59.39	207.70	Vertical	Vertical	Pass
98.368	-80.70	-12.68	-13.0	-67.70	211.10	Vertical	Vertical	Pass
241.407	-68.64	-3.68	-13.0	-55.64	27.30	Vertical	Vertical	Pass
447.966	-74.44	-3.26	-13.0	-61.44	18.40	Vertical	Vertical	Pass
893.812	-49.46	1.56	-13.0	-36.46	76.40	Vertical	Vertical	Pass
3011.997	-47.26	-0.95	-13.0	-34.26	179.00	Vertical	Vertical	Pass



## 4. EDGE 1900

### 4.1 EDGE 1900 LCH

# Test result

Project Number: Certification

Test Time: 2020-08-31\_20.36.17

EUT Name: N.A

Test Engineer: LYT

Manufacturer: N.A

Test Standard: FCC

Model: N.A

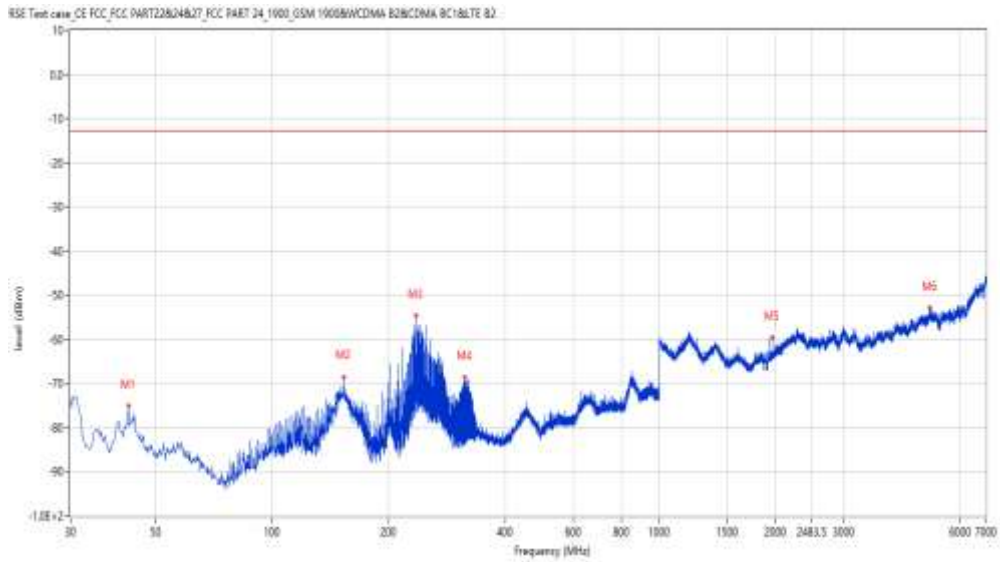
Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
42.364	-75.09	-11.30	-13.0	-62.09	251.10	Horizontal	Vertical	Pass
152.674	-68.49	-16.09	-13.0	-55.49	117.60	Horizontal	Vertical	Pass
235.346	-54.76	-5.39	-13.0	-41.76	237.00	Horizontal	Vertical	Pass
314.866	-68.58	-10.65	-13.0	-55.58	217.20	Horizontal	Vertical	Pass
1959.760	-59.62	-8.31	-13.0	-46.62	65.10	Horizontal	Vertical	Pass
5020.495	-52.82	2.91	-13.0	-39.82	126.90	Horizontal	Vertical	Pass

# Test result

Project Number: Certification

Test Time: 2020-08-31\_20.44.51

EUT Name: N.A

Test Engineer: LYT

Manufacturer: N.A

Test Standard: FCC

Model: N.A

Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
8099.725	-63.95	10.22	-13.0	-50.95	1.50	Horizontal	Vertical	Pass
9342.414	-59.63	14.41	-13.0	-46.63	37.00	Horizontal	Vertical	Pass
10838.040	-56.84	16.80	-13.0	-43.84	271.40	Horizontal	Vertical	Pass
13818.295	-54.99	17.66	-13.0	-41.99	122.60	Horizontal	Vertical	Pass
14830.042	-46.89	25.71	-13.0	-33.89	114.90	Horizontal	Vertical	Pass
16834.291	-44.84	25.86	-13.0	-31.84	149.50	Horizontal	Vertical	Pass

# Test result

Project Number: Certification

Test Time: 2020-08-31\_20.39.52

EUT Name: N.A

Test Engineer: LYT

Manufacturer: N.A

Test Standard: FCC

Model: N.A

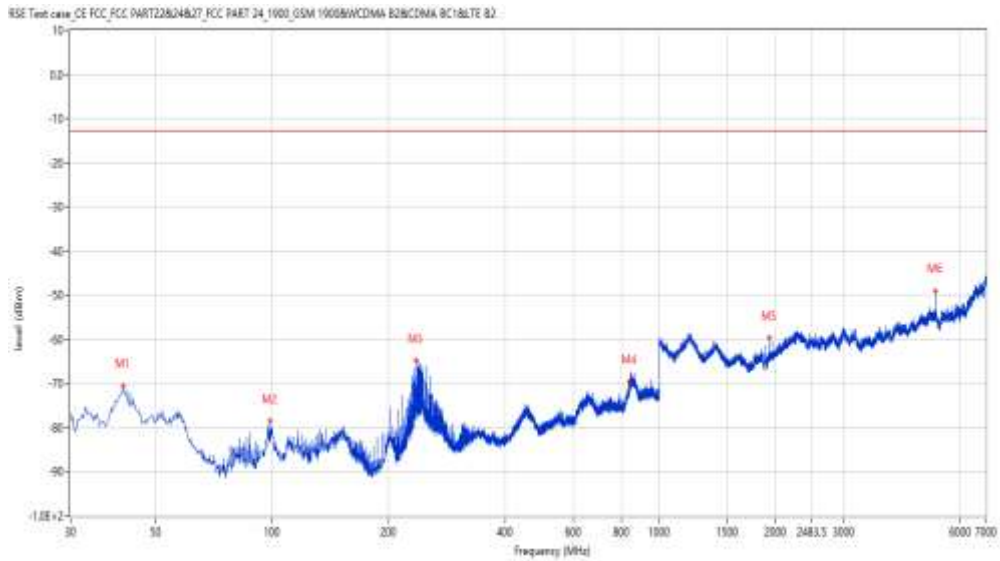
Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
41.152	-70.48	-11.03	-13.0	-57.48	183.90	Vertical	Vertical	Pass
98.368	-78.55	-12.83	-13.0	-65.55	183.90	Vertical	Vertical	Pass
235.346	-64.86	-5.39	-13.0	-51.86	7.60	Vertical	Vertical	Pass
837.566	-69.54	3.07	-13.0	-56.54	208.40	Vertical	Vertical	Pass
1930.267	-59.57	-8.28	-13.0	-46.57	63.60	Vertical	Vertical	Pass
5186.453	-49.14	2.93	-13.0	-36.14	255.30	Vertical	Vertical	Pass

# Test result

Project Number: Certification

Test Time: 2020-08-31\_20.42.47

EUT Name: N.A

Test Engineer: LYT

Manufacturer: N.A

Test Standard: FCC

Model: N.A

Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
7888.028	-64.80	9.54	-13.0	-51.80	275.60	Vertical	Vertical	Pass
9397.401	-59.62	15.27	-13.0	-46.62	22.00	Vertical	Vertical	Pass
10810.547	-56.95	16.41	-13.0	-43.95	360.00	Vertical	Vertical	Pass
13163.959	-56.80	15.29	-13.0	-43.80	217.70	Vertical	Vertical	Pass
14860.285	-47.01	25.34	-13.0	-34.01	191.70	Vertical	Vertical	Pass
16859.035	-44.66	26.20	-13.0	-31.66	167.00	Vertical	Vertical	Pass

## 4.2 EDGE 1900 MCH

# Test result

Project Number: Certification

Test Time: 2020-08-31\_20.30.41

EUT Name: N.A

Test Engineer: LYT

Manufacturer: N.A

Test Standard: FCC

Model: N.A

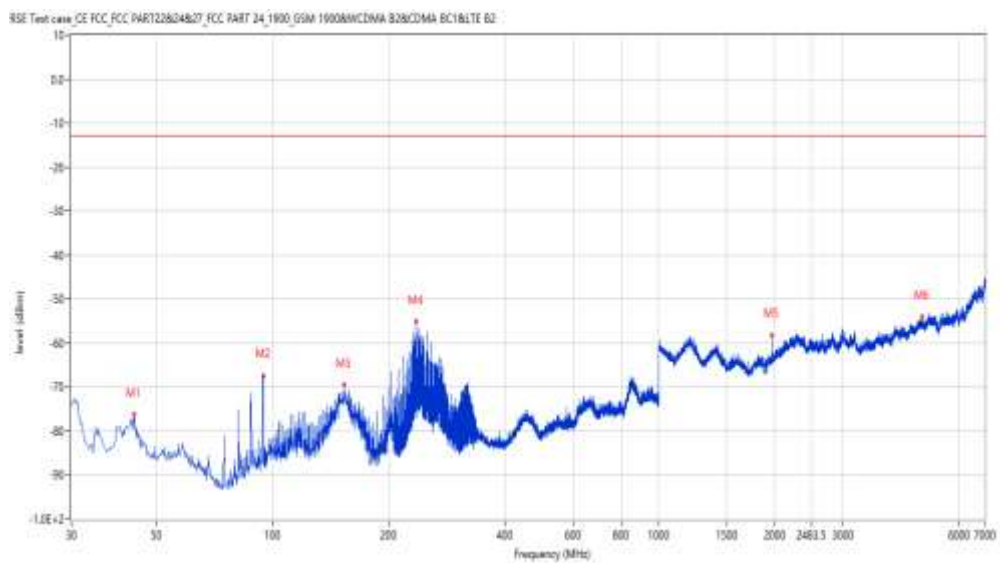
Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
43.577	-76.16	-11.57	-13.0	-63.16	267.10	Horizontal	Vertical	Pass
94.246	-67.34	-13.85	-13.0	-54.34	325.70	Horizontal	Vertical	Pass
152.674	-69.53	-16.09	-13.0	-56.53	277.50	Horizontal	Vertical	Pass
235.346	-55.13	-5.39	-13.0	-42.13	258.50	Horizontal	Vertical	Pass
1959.760	-58.19	-8.31	-13.0	-45.19	59.20	Horizontal	Vertical	Pass
4804.549	-53.95	1.95	-13.0	-40.95	218.30	Horizontal	Vertical	Pass

# Test result

Project Number: Certification

Test Time: 2020-08-31\_20.18.17

EUT Name: N.A

Test Engineer: LYT

Manufacturer: N.A

Test Standard: FCC

Model: N.A

Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
7970.507	-64.64	8.83	-13.0	-51.64	90.60	Horizontal	Vertical	Pass
9347.913	-59.55	14.55	-13.0	-46.55	154.90	Horizontal	Vertical	Pass
10521.870	-57.03	16.36	-13.0	-44.03	121.00	Horizontal	Vertical	Pass
11596.851	-56.56	16.49	-13.0	-43.56	46.20	Horizontal	Vertical	Pass
13944.764	-54.36	19.17	-13.0	-41.36	38.20	Horizontal	Vertical	Pass
16812.297	-44.79	25.38	-13.0	-31.79	32.60	Horizontal	Vertical	Pass

# Test result

Project Number: Certification

Test Time: 2020-08-31\_20.26.50

EUT Name: N.A

Test Engineer: LYT

Manufacturer: N.A

Test Standard: FCC

Model: N.A

Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
41.152	-70.87	-11.03	-13.0	-57.87	318.40	Vertical	Vertical	Pass
99.823	-77.49	-12.55	-13.0	-64.49	164.40	Vertical	Vertical	Pass
235.346	-65.02	-5.39	-13.0	-52.02	8.40	Vertical	Vertical	Pass
848.718	-67.74	4.49	-13.0	-54.74	84.10	Vertical	Vertical	Pass
1959.760	-57.99	-8.31	-13.0	-44.99	63.40	Vertical	Vertical	Pass
5022.494	-53.19	2.90	-13.0	-40.19	289.50	Vertical	Vertical	Pass

# Test result

Project Number: Certification

Test Time: 2020-08-31\_20.19.57

EUT Name: N.A

Test Engineer: LYT

Manufacturer: N.A

Test Standard: FCC

Model: N.A

Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
7159.460	-69.28	6.51	-13.0	-56.28	92.70	Vertical	Vertical	Pass
8850.287	-62.59	11.59	-13.0	-49.59	167.80	Vertical	Vertical	Pass
10532.867	-57.18	16.27	-13.0	-44.18	318.80	Vertical	Vertical	Pass
13210.697	-56.35	16.01	-13.0	-43.35	275.50	Vertical	Vertical	Pass
14786.053	-46.83	25.55	-13.0	-33.83	256.80	Vertical	Vertical	Pass
16845.289	-44.93	26.10	-13.0	-31.93	96.40	Vertical	Vertical	Pass



### 4.3 EDGE 1900 HCH

## Test result

Project Number: Certification

Test Time: 2020-08-31\_20.07.57

EUT Name: N.A

Test Engineer: LYT

Manufacturer: N.A

Test Standard: FCC

Model: N.A

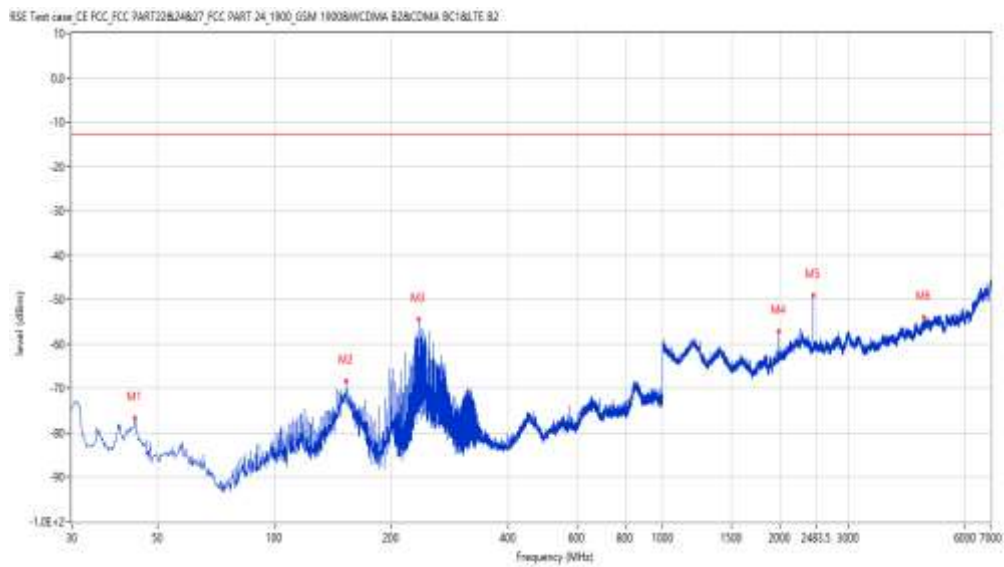
Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
43.577	-76.74	-11.57	-13.0	-63.74	120.40	Horizontal	Vertical	Pass
152.674	-68.41	-16.09	-13.0	-55.41	294.10	Horizontal	Vertical	Pass
235.346	-54.50	-5.39	-13.0	-41.50	236.00	Horizontal	Vertical	Pass
1989.753	-57.13	-7.84	-13.0	-44.13	120.70	Horizontal	Vertical	Pass
2440.140	-49.05	-4.74	-13.0	-36.05	217.10	Horizontal	Vertical	Pass
4710.572	-54.03	1.58	-13.0	-41.03	0.20	Horizontal	Vertical	Pass

# Test result

Project Number: Certification

Test Time: 2020-08-31\_20.15.08

EUT Name: N.A

Test Engineer: LYT

Manufacturer: N.A

Test Standard: FCC

Model: N.A

Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
7175.956	-69.68	6.79	-13.0	-56.68	90.00	Horizontal	Vertical	Pass
9226.943	-59.93	13.57	-13.0	-46.93	116.70	Horizontal	Vertical	Pass
10535.616	-56.60	16.25	-13.0	-43.60	50.70	Horizontal	Vertical	Pass
13221.695	-56.12	15.95	-13.0	-43.12	118.40	Horizontal	Vertical	Pass
14505.624	-46.76	24.24	-13.0	-33.76	190.10	Horizontal	Vertical	Pass
16740.815	-46.18	25.04	-13.0	-33.18	212.50	Horizontal	Vertical	Pass

# Test result

Project Number: Certification

Test Time: 2020-08-31\_20.11.33

EUT Name: N.A  
 Manufacturer: N.A  
 Model: N.A  
 Temp.(oC): 20.1  
 Hum.: 54

Test Engineer: LYT  
 Test Standard: FCC  
 Work Addition: normal  
 Load: full load  
 Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
40.667	-70.50	-10.93	-13.0	-57.50	237.70	Vertical	Vertical	Pass
152.674	-76.47	-16.09	-13.0	-63.47	182.90	Vertical	Vertical	Pass
238.255	-65.18	-4.24	-13.0	-52.18	189.80	Vertical	Vertical	Pass
834.414	-69.37	2.34	-13.0	-56.37	31.40	Vertical	Vertical	Pass
1989.253	-57.21	-7.86	-13.0	-44.21	52.70	Vertical	Vertical	Pass
4787.553	-53.91	1.92	-13.0	-40.91	65.30	Vertical	Vertical	Pass

# Test result

Project Number: Certification

Test Time: 2020-08-31\_20.13.25

EUT Name: N.A

Test Engineer: LYT

Manufacturer: N.A

Test Standard: FCC

Model: N.A

Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
7976.006	-65.03	8.86	-13.0	-52.03	168.60	Vertical	Vertical	Pass
9383.654	-59.15	15.08	-13.0	-46.15	222.70	Vertical	Vertical	Pass
10538.365	-55.72	16.23	-13.0	-42.72	45.20	Vertical	Vertical	Pass
11607.848	-56.85	16.34	-13.0	-43.85	166.90	Vertical	Vertical	Pass
14373.657	-51.09	21.76	-13.0	-38.09	41.50	Vertical	Vertical	Pass
16883.779	-44.69	26.19	-13.0	-31.69	0.00	Vertical	Vertical	Pass

## 5. WCDMA Band II

### 5.1 WCDMA Band II LCH

# Test result

Project Number: Certification

Test Time: 2020-08-31\_14.54.05

EUT Name: N.A

Manufacturer: N.A

Model: N.A

Temp.(oC): 20.1

Hum.: 54

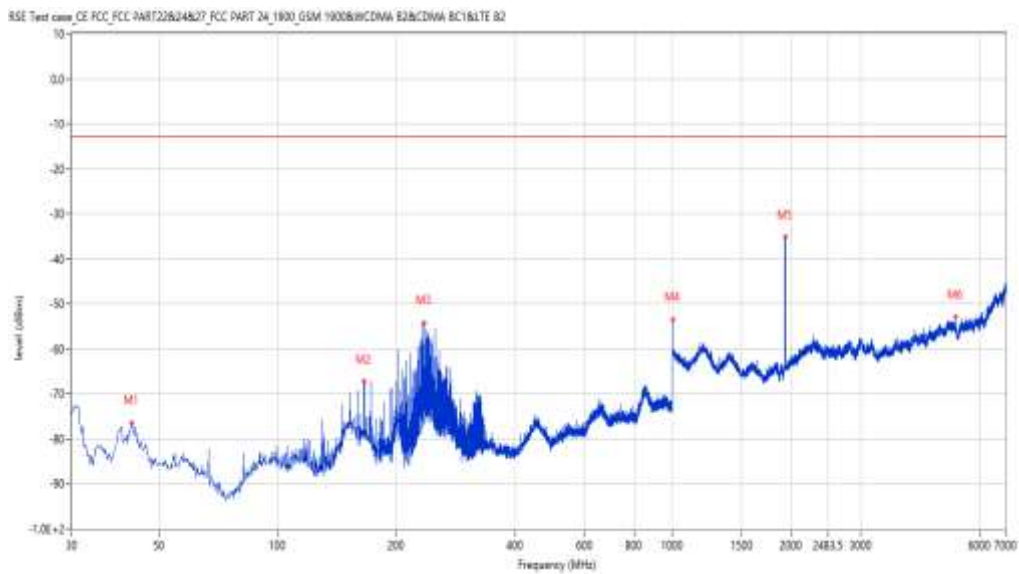
Test Engineer: LYT

Test Standard: FCC

Work Addition: normal

Load: full load

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
42.607	-76.37	-11.36	-13.0	-63.37	199.40	Horizontal	Vertical	Pass
165.524	-67.33	-16.36	-13.0	-54.33	299.80	Horizontal	Vertical	Pass
235.346	-54.12	-5.39	-13.0	-41.12	156.20	Horizontal	Vertical	Pass
1003.499	-53.43	-4.32	-13.0	-40.43	207.10	Horizontal	Vertical	Pass
1931.767	-35.13	-8.29	-13.0	-22.13	57.20	Horizontal	Vertical	Pass
5220.445	-52.92	2.48	-13.0	-39.92	92.40	Horizontal	Vertical	Pass

# Test result

Project Number: Certification

Test Time: 2020-08-31\_14.55.56

EUT Name: N.A

Test Engineer: LYT

Manufacturer: N.A

Test Standard: FCC

Model: N.A

Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
8110.722	-64.31	10.08	-13.0	-51.31	179.30	Horizontal	Vertical	Pass
9383.654	-59.49	15.08	-13.0	-46.49	150.30	Horizontal	Vertical	Pass
10530.117	-56.57	16.29	-13.0	-43.57	251.70	Horizontal	Vertical	Pass
13403.149	-55.97	17.27	-13.0	-42.97	169.90	Horizontal	Vertical	Pass
14799.800	-47.21	25.72	-13.0	-34.21	276.20	Horizontal	Vertical	Pass
16911.272	-44.95	26.28	-13.0	-31.95	20.30	Horizontal	Vertical	Pass

# Test result

Project Number: Certification

Test Time: 2020-08-31\_14.48.55

EUT Name: N.A

Test Engineer: LYT

Manufacturer: N.A

Test Standard: FCC

Model: N.A

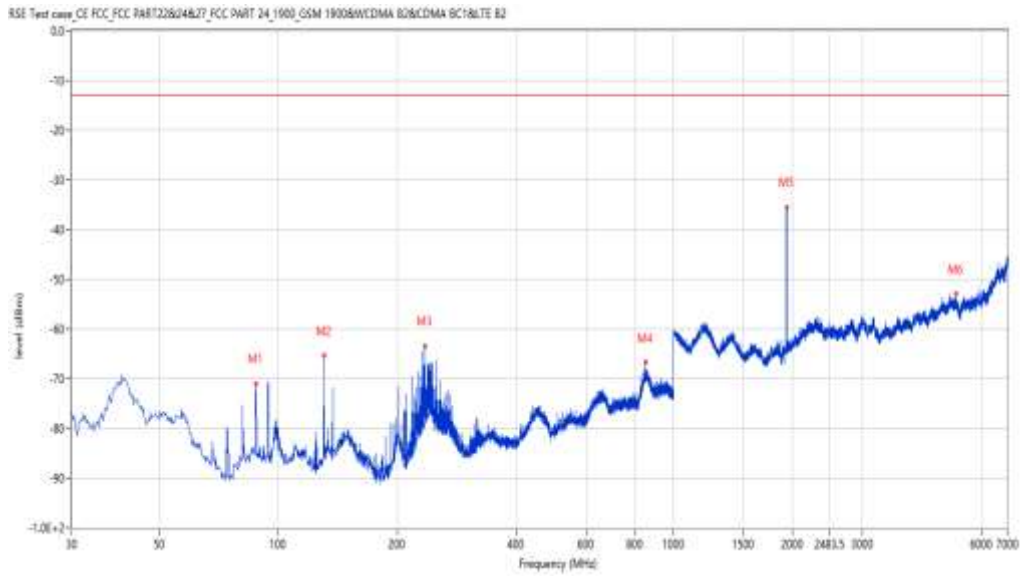
Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
87.701	-70.92	-17.11	-13.0	-57.92	50.10	Vertical	Vertical	Pass
130.370	-65.32	-16.40	-13.0	-52.32	104.70	Vertical	Vertical	Pass
235.346	-63.46	-5.39	-13.0	-50.46	109.90	Vertical	Vertical	Pass
847.748	-66.74	4.40	-13.0	-53.74	185.50	Vertical	Vertical	Pass
1932.767	-35.53	-8.30	-13.0	-22.53	183.20	Vertical	Vertical	Pass
5176.456	-52.87	2.89	-13.0	-39.87	341.80	Vertical	Vertical	Pass

# Test result

Project Number: Certification

Test Time: 2020-08-31\_15.00.11

EUT Name: N.A

Test Engineer: LYT

Manufacturer: N.A

Test Standard: FCC

Model: N.A

Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
7989.753	-64.77	8.95	-13.0	-51.77	324.00	Vertical	Vertical	Pass
9391.902	-58.88	15.20	-13.0	-45.88	273.60	Vertical	Vertical	Pass
11192.702	-55.62	15.96	-13.0	-42.62	125.50	Vertical	Vertical	Pass
13196.951	-56.45	16.01	-13.0	-43.45	303.50	Vertical	Vertical	Pass
14832.792	-47.10	25.71	-13.0	-34.10	27.70	Vertical	Vertical	Pass
16861.785	-45.51	26.20	-13.0	-32.51	294.40	Vertical	Vertical	Pass



## 5.2 WCDMA Band II MCH

# Test result

Project Number: Certification

Test Time: 2020-08-31\_15.16.28

EUT Name: N.A

Test Engineer: LYT

Manufacturer: N.A

Test Standard: FCC

Model: N.A

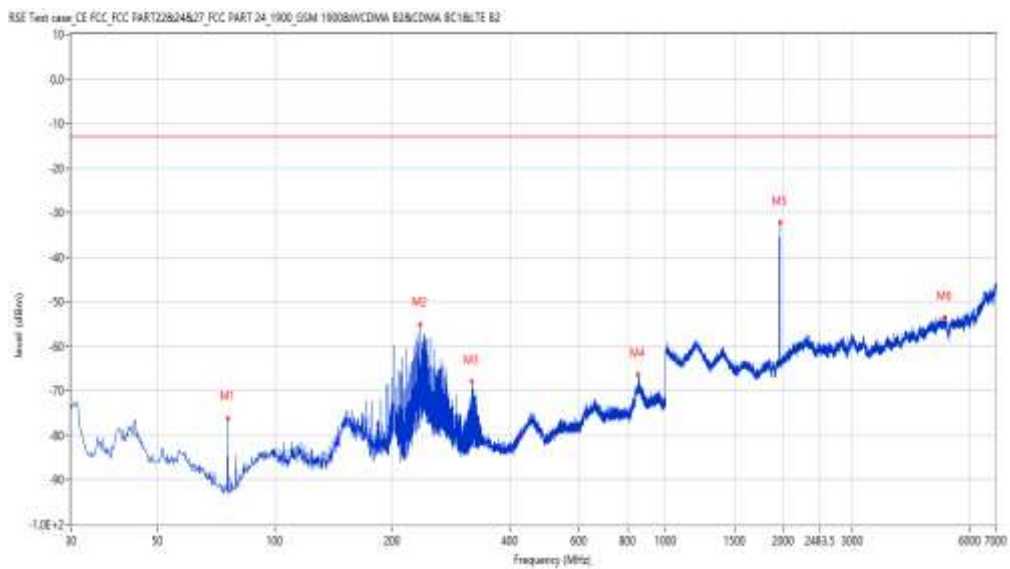
Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
75.579	-76.10	-20.18	-13.0	-63.10	104.70	Horizontal	Vertical	Pass
235.346	-55.00	-5.39	-13.0	-42.00	249.60	Horizontal	Vertical	Pass
319.473	-68.01	-10.08	-13.0	-55.01	246.10	Horizontal	Vertical	Pass
851.385	-66.30	4.57	-13.0	-53.30	329.20	Horizontal	Vertical	Pass
1958.760	-32.16	-8.31	-13.0	-19.16	186.70	Horizontal	Vertical	Pass
5190.452	-53.50	2.94	-13.0	-40.50	328.70	Horizontal	Vertical	Pass

# Test result

Project Number: Certification

Test Time: 2020-08-31\_15.18.24

EUT Name: N.A

Test Engineer: LYT

Manufacturer: N.A

Test Standard: FCC

Model: N.A

Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
7841.290	-64.73	8.67	-13.0	-51.73	281.60	Horizontal	Vertical	Pass
9372.657	-59.44	14.92	-13.0	-46.44	37.40	Horizontal	Vertical	Pass
10772.057	-56.00	16.50	-13.0	-43.00	73.20	Horizontal	Vertical	Pass
13202.449	-56.48	16.07	-13.0	-43.48	133.00	Horizontal	Vertical	Pass
14832.792	-47.26	25.71	-13.0	-34.26	47.00	Horizontal	Vertical	Pass
16883.779	-45.56	26.19	-13.0	-32.56	360.30	Horizontal	Vertical	Pass

# Test result

Project Number: Certification

Test Time: 2020-08-31\_15.09.23

EUT Name: N.A

Test Engineer: LYT

Manufacturer: N.A

Test Standard: FCC

Model: N.A

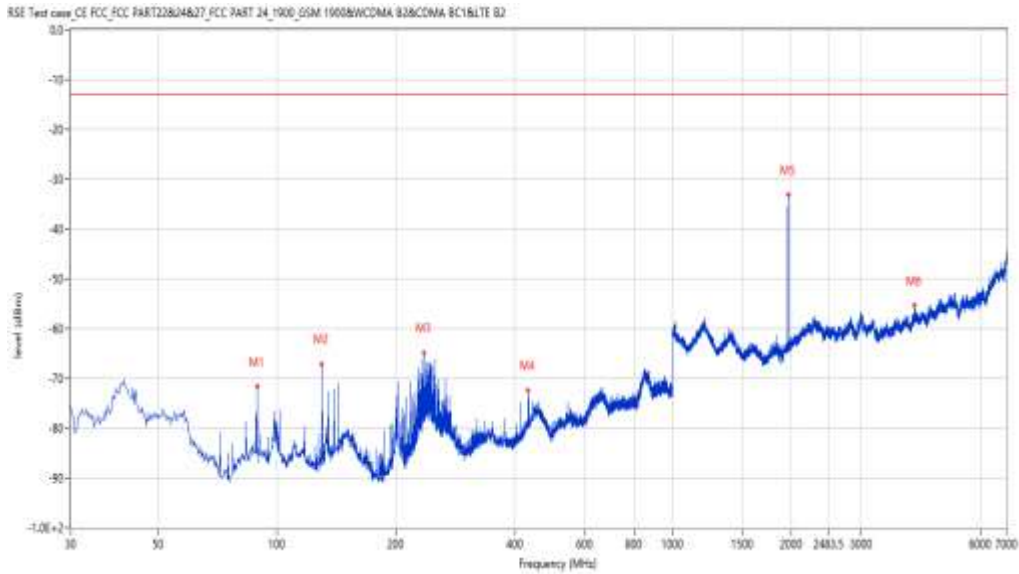
Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
88.913	-71.66	-16.51	-13.0	-58.66	306.60	Vertical	Vertical	Pass
129.643	-67.10	-16.36	-13.0	-54.10	319.70	Vertical	Vertical	Pass
235.346	-64.85	-5.39	-13.0	-51.85	239.10	Vertical	Vertical	Pass
430.995	-72.35	-6.24	-13.0	-59.35	97.10	Vertical	Vertical	Pass
1960.760	-33.14	-8.28	-13.0	-20.14	190.90	Vertical	Vertical	Pass
4100.725	-55.39	1.02	-13.0	-42.39	145.10	Vertical	Vertical	Pass

# Test result

Project Number: Certification

Test Time: 2020-08-31\_15.20.32

EUT Name: N.A

Test Engineer: LYT

Manufacturer: N.A

Test Standard: FCC

Model: N.A

Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
7904.524	-65.12	9.68	-13.0	-52.12	33.20	Vertical	Vertical	Pass
9328.668	-59.69	14.06	-13.0	-46.69	351.30	Vertical	Vertical	Pass
10491.627	-56.69	16.49	-13.0	-43.69	277.90	Vertical	Vertical	Pass
11602.349	-56.64	16.48	-13.0	-43.64	100.90	Vertical	Vertical	Pass
14577.106	-47.68	24.42	-13.0	-34.68	183.80	Vertical	Vertical	Pass
16504.374	-46.37	24.86	-13.0	-33.37	34.90	Vertical	Vertical	Pass

### 5.3 WCDMA Band II HCH

# Test result

Project Number: Certification

Test Time: 2020-08-31\_15.35.17

EUT Name: N.A

Test Engineer: LYT

Manufacturer: N.A

Test Standard: FCC

Model: N.A

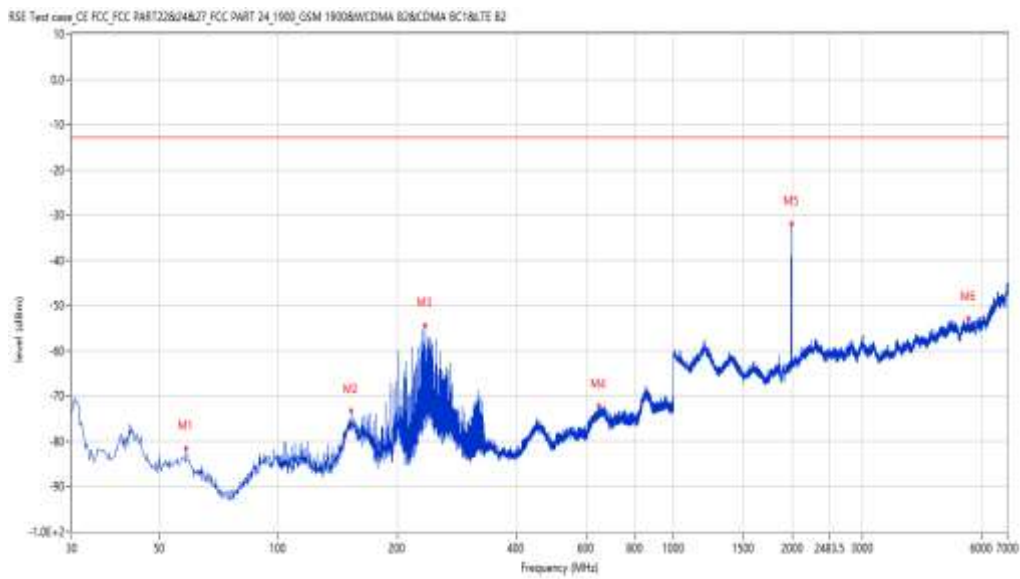
Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
58.365	-81.51	-14.65	-13.0	-68.51	104.60	Horizontal	Vertical	Pass
152.674	-73.25	-16.09	-13.0	-60.25	141.60	Horizontal	Vertical	Pass
235.346	-54.34	-5.39	-13.0	-41.34	145.30	Horizontal	Vertical	Pass
645.554	-72.27	-0.74	-13.0	-59.27	117.20	Horizontal	Vertical	Pass
1986.753	-31.90	-7.92	-13.0	-18.90	57.70	Horizontal	Vertical	Pass
5587.353	-52.96	2.61	-13.0	-39.96	1.40	Horizontal	Vertical	Pass

# Test result

Project Number: Certification

Test Time: 2020-08-31\_15.36.59

EUT Name: N.A

Test Engineer: LYT

Manufacturer: N.A

Test Standard: FCC

Model: N.A

Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
8094.226	-64.72	10.11	-13.0	-51.72	87.60	Horizontal	Vertical	Pass
9402.899	-59.42	15.25	-13.0	-46.42	331.00	Horizontal	Vertical	Pass
10483.379	-56.63	16.45	-13.0	-43.63	244.30	Horizontal	Vertical	Pass
12746.063	-57.48	14.73	-13.0	-44.48	187.70	Horizontal	Vertical	Pass
14852.037	-47.20	25.63	-13.0	-34.20	295.40	Horizontal	Vertical	Pass
16872.782	-44.77	26.20	-13.0	-31.77	181.70	Horizontal	Vertical	Pass

# Test result

Project Number: Certification

Test Time: 2020-08-31\_15.28.13

EUT Name: N.A

Test Engineer: LYT

Manufacturer: N.A

Test Standard: FCC

Model: N.A

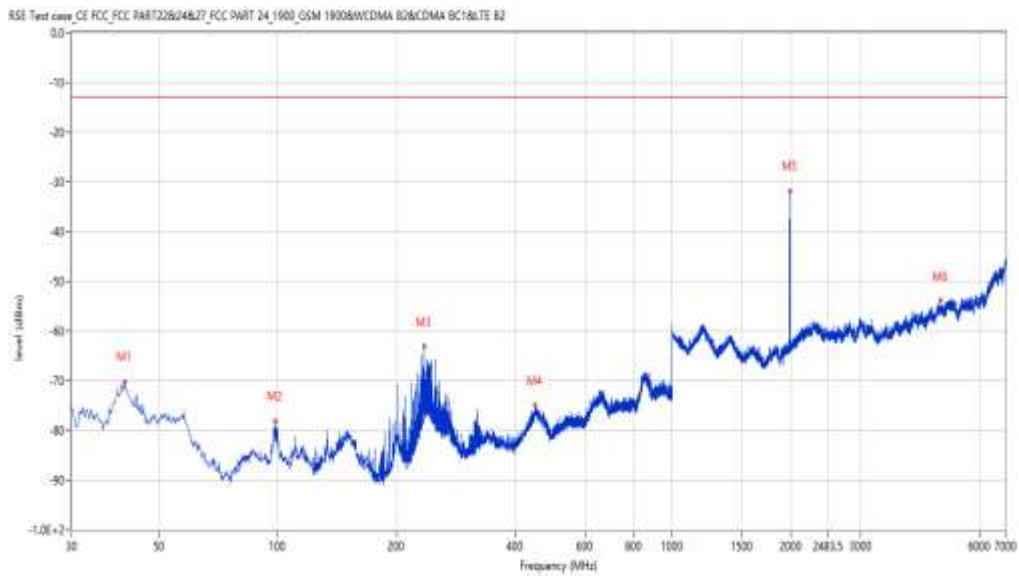
Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
40.910	-70.17	-10.98	-13.0	-57.17	186.50	Vertical	Vertical	Pass
98.368	-78.19	-12.83	-13.0	-65.19	213.20	Vertical	Vertical	Pass
235.346	-63.09	-5.39	-13.0	-50.09	119.10	Vertical	Vertical	Pass
448.935	-74.95	-3.50	-13.0	-61.95	312.80	Vertical	Vertical	Pass
1988.253	-31.82	-7.88	-13.0	-18.82	57.30	Vertical	Vertical	Pass
4780.555	-53.85	1.88	-13.0	-40.85	139.70	Vertical	Vertical	Pass

# Test result

Project Number: Certification

Test Time: 2020-08-31\_15.38.41

EUT Name: N.A

Test Engineer: LYT

Manufacturer: N.A

Test Standard: FCC

Model: N.A

Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
7915.521	-64.87	9.44	-13.0	-51.87	40.70	Vertical	Vertical	Pass
9339.665	-59.78	14.34	-13.0	-46.78	89.90	Vertical	Vertical	Pass
10521.870	-56.76	16.36	-13.0	-43.76	311.10	Vertical	Vertical	Pass
12806.548	-58.03	14.85	-13.0	-45.03	106.70	Vertical	Vertical	Pass
14522.119	-46.63	24.24	-13.0	-33.63	309.40	Vertical	Vertical	Pass
16878.280	-45.14	26.20	-13.0	-32.14	354.10	Vertical	Vertical	Pass



## 6. WCDMA Band V

### 6.1 WCDMA Band V LCH

# Test result

Project Number: Certification

Test Time: 2020-08-31\_15.54.56

EUT Name: N.A

Manufacturer: N.A

Model: N.A

Temp.(oC): 20.1

Hum.: 54

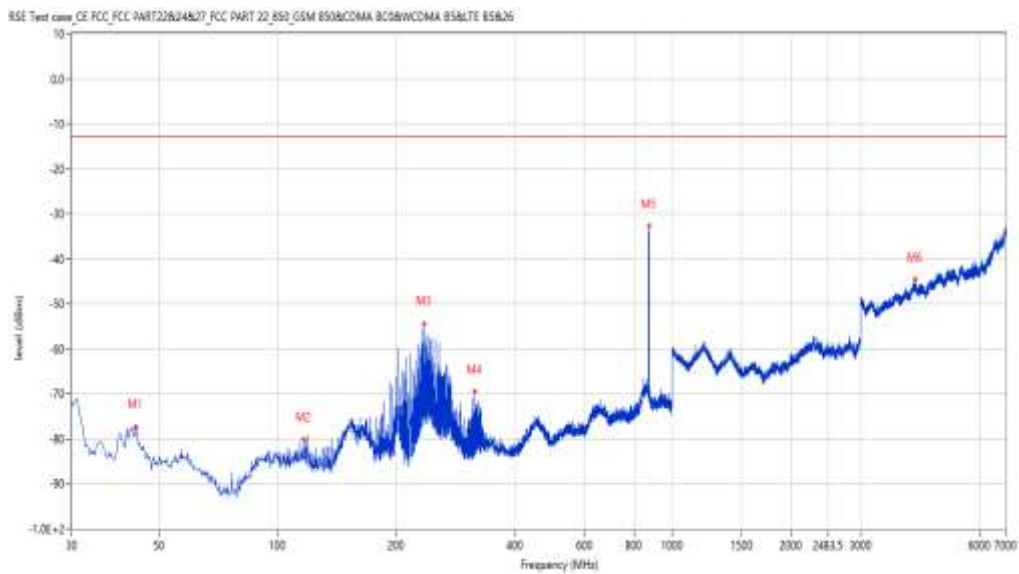
Test Engineer: LYT

Test Standard: FCC

Work Addition: normal

Load: full load

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
43.577	-77.41	-11.31	-13.0	-64.41	312.90	Horizontal	Vertical	Pass
116.066	-79.98	-11.56	-13.0	-66.98	327.20	Horizontal	Vertical	Pass
235.346	-54.34	-5.02	-13.0	-41.34	268.90	Horizontal	Vertical	Pass
316.321	-69.42	-10.28	-13.0	-56.42	268.90	Horizontal	Vertical	Pass
872.477	-32.72	3.84	-13.0	-19.72	124.60	Horizontal	Vertical	Pass
4128.718	-44.52	0.59	-13.0	-31.52	182.90	Horizontal	Vertical	Pass

# Test result

Project Number: Certification

Test Time: 2020-08-31\_15.56.26

EUT Name: N.A

Test Engineer: LYT

Manufacturer: N.A

Test Standard: FCC

Model: N.A

Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
8074.981	-64.60	9.71	-13.0	-51.60	70.50	Horizontal	Vertical	Pass
9826.293	-59.83	12.90	-13.0	-46.83	93.00	Horizontal	Vertical	Pass
11167.958	-56.32	15.76	-13.0	-43.32	356.60	Horizontal	Vertical	Pass
13196.951	-55.80	16.01	-13.0	-42.80	325.00	Horizontal	Vertical	Pass
14843.789	-47.41	25.70	-13.0	-34.41	238.30	Horizontal	Vertical	Pass
16908.523	-45.09	26.26	-13.0	-32.09	258.80	Horizontal	Vertical	Pass

# Test result

Project Number: Certification

Test Time: 2020-08-31\_15.47.41

EUT Name: N.A

Test Engineer: LYT

Manufacturer: N.A

Test Standard: FCC

Model: N.A

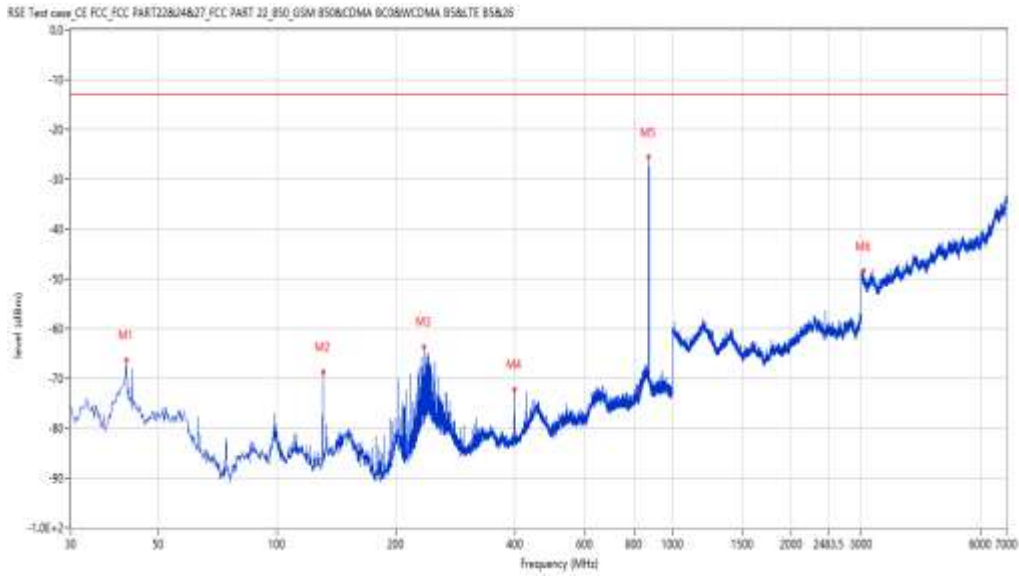
Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
41.395	-66.22	-10.83	-13.0	-53.22	333.30	Vertical	Vertical	Pass
130.370	-68.77	-16.09	-13.0	-55.77	215.70	Vertical	Vertical	Pass
235.346	-63.60	-5.02	-13.0	-50.60	126.00	Vertical	Vertical	Pass
398.023	-72.17	-9.45	-13.0	-59.17	207.10	Vertical	Vertical	Pass
870.052	-25.58	4.29	-13.0	-12.58	30.60	Vertical	Vertical	Pass
3046.988	-48.39	-1.87	-13.0	-35.39	265.80	Vertical	Vertical	Pass

# Test result

Project Number: Certification

Test Time: 2020-08-31\_15.58.03

EUT Name: N.A

Test Engineer: LYT

Manufacturer: N.A

Test Standard: FCC

Model: N.A

Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
8091.477	-65.06	10.05	-13.0	-52.06	2.00	Vertical	Vertical	Pass
9369.908	-59.36	14.89	-13.0	-46.36	75.60	Vertical	Vertical	Pass
10587.853	-56.01	16.13	-13.0	-43.01	58.50	Vertical	Vertical	Pass
12625.094	-57.69	14.29	-13.0	-44.69	163.50	Vertical	Vertical	Pass
14508.373	-46.85	24.24	-13.0	-33.85	24.90	Vertical	Vertical	Pass
16850.787	-44.33	26.20	-13.0	-31.33	335.10	Vertical	Vertical	Pass

## 6.2 WCDMA Band V MCH

# Test result

Project Number: Certification

Test Time: 2020-08-31\_16.13.32

EUT Name: N.A

Test Engineer: LYT

Manufacturer: N.A

Test Standard: FCC

Model: N.A

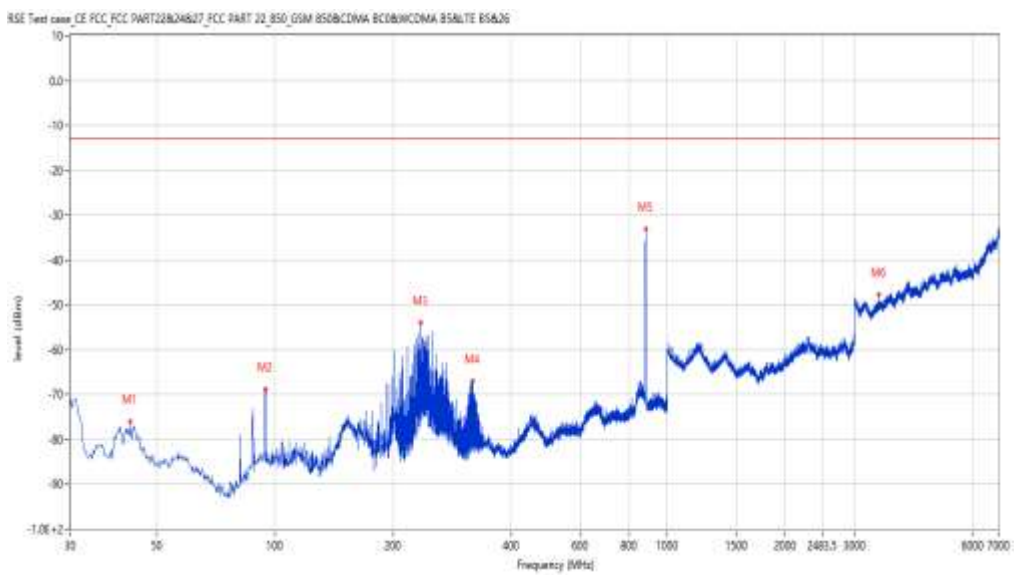
Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
42.607	-76.01	-11.10	-13.0	-63.01	275.20	Horizontal	Vertical	Pass
94.246	-68.78	-13.62	-13.0	-55.78	78.40	Horizontal	Vertical	Pass
235.346	-54.07	-5.02	-13.0	-41.07	266.00	Horizontal	Vertical	Pass
319.473	-67.01	-9.97	-13.0	-54.01	264.30	Horizontal	Vertical	Pass
881.932	-33.08	2.22	-13.0	-20.08	146.10	Horizontal	Vertical	Pass
3461.885	-47.76	-2.63	-13.0	-34.76	301.30	Horizontal	Vertical	Pass

# Test result

Project Number: Certification

Test Time: 2020-08-31\_16.15.14

EUT Name: N.A

Test Engineer: LYT

Manufacturer: N.A

Test Standard: FCC

Model: N.A

Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
7932.017	-64.80	9.09	-13.0	-51.80	278.30	Horizontal	Vertical	Pass
9408.398	-58.38	15.14	-13.0	-45.38	206.70	Horizontal	Vertical	Pass
11200.950	-55.74	16.01	-13.0	-42.74	246.20	Horizontal	Vertical	Pass
13207.948	-56.13	16.03	-13.0	-43.13	41.60	Horizontal	Vertical	Pass
14761.310	-47.10	25.24	-13.0	-34.10	16.40	Horizontal	Vertical	Pass
16889.278	-44.70	26.19	-13.0	-31.70	229.10	Horizontal	Vertical	Pass

# Test result

Project Number: Certification

Test Time: 2020-08-31\_16.09.29

EUT Name: N.A

Test Engineer: LYT

Manufacturer: N.A

Test Standard: FCC

Model: N.A

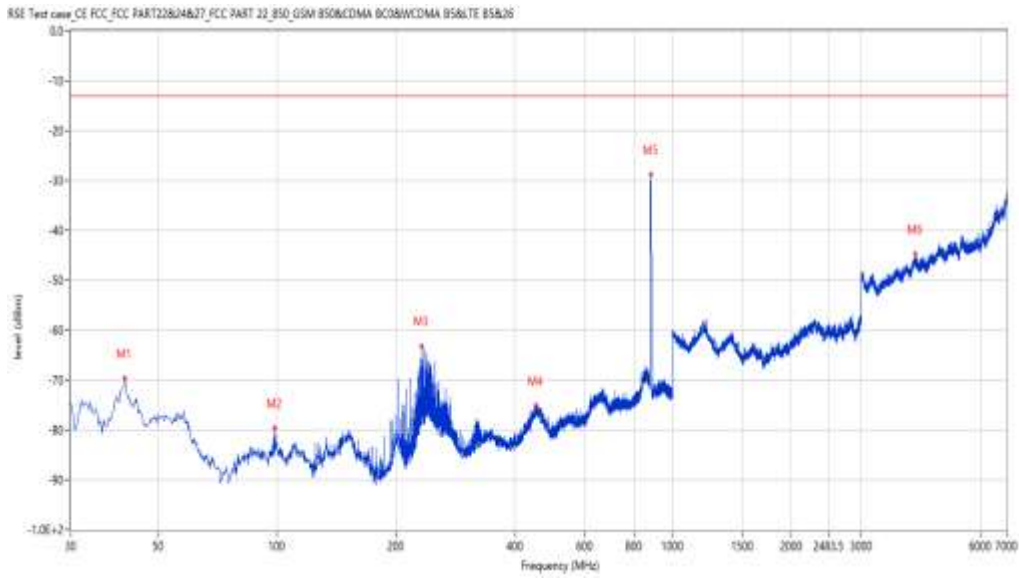
Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
41.152	-69.64	-10.77	-13.0	-56.64	280.00	Vertical	Vertical	Pass
98.368	-79.62	-12.68	-13.0	-66.62	17.50	Vertical	Vertical	Pass
232.194	-63.28	-6.18	-13.0	-50.28	197.60	Vertical	Vertical	Pass
451.117	-75.17	-2.99	-13.0	-62.17	191.90	Vertical	Vertical	Pass
882.174	-28.79	2.19	-13.0	-15.79	21.00	Vertical	Vertical	Pass
4109.723	-44.75	0.88	-13.0	-31.75	0.80	Vertical	Vertical	Pass

# Test result

Project Number: Certification

Test Time: 2020-08-31\_16.05.27

EUT Name: N.A

Test Engineer: LYT

Manufacturer: N.A

Test Standard: FCC

Model: N.A

Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
8099.725	-64.82	10.22	-13.0	-51.82	0.00	Vertical	Vertical	Pass
9276.431	-59.48	13.35	-13.0	-46.48	359.30	Vertical	Vertical	Pass
11167.958	-56.28	15.76	-13.0	-43.28	39.10	Vertical	Vertical	Pass
12801.050	-57.58	14.87	-13.0	-44.58	210.80	Vertical	Vertical	Pass
14794.301	-46.77	25.65	-13.0	-33.77	86.40	Vertical	Vertical	Pass
16903.024	-44.93	26.21	-13.0	-31.93	14.70	Vertical	Vertical	Pass



### 6.3 WCDMA Band V HCH

# Test result

Project Number: Certification

Test Time: 2020-08-31\_16.29.04

EUT Name: N.A

Test Engineer: LYT

Manufacturer: N.A

Test Standard: FCC

Model: N.A

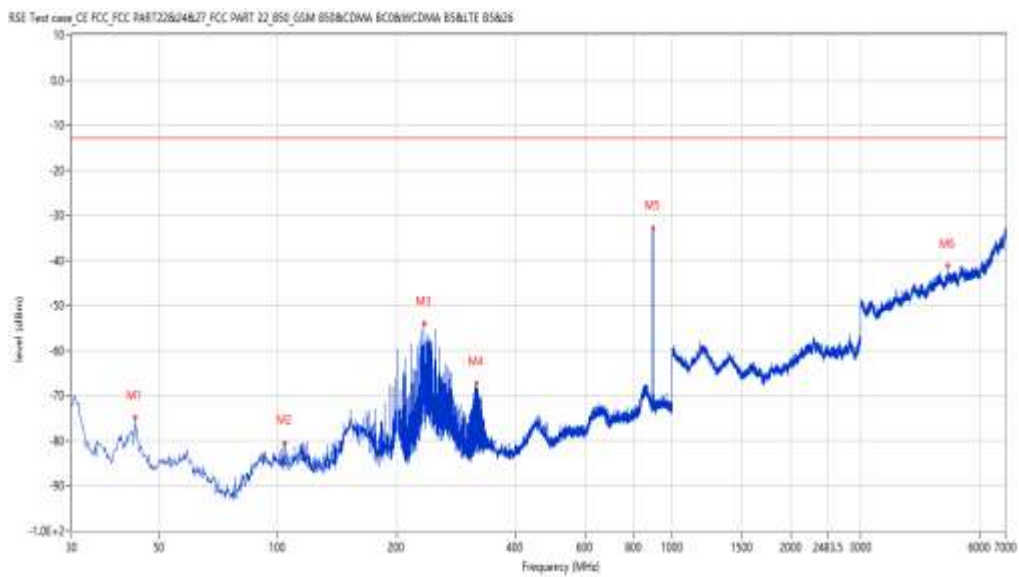
Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
43.334	-74.97	-11.26	-13.0	-61.97	319.40	Horizontal	Vertical	Pass
103.944	-80.41	-12.81	-13.0	-67.41	345.60	Horizontal	Vertical	Pass
235.346	-54.09	-5.02	-13.0	-41.09	262.00	Horizontal	Vertical	Pass
319.230	-67.23	-10.00	-13.0	-54.23	262.00	Horizontal	Vertical	Pass
892.842	-32.85	1.49	-13.0	-19.85	56.10	Horizontal	Vertical	Pass
4984.504	-41.18	2.77	-13.0	-28.18	223.40	Horizontal	Vertical	Pass

# Test result

Project Number: Certification

Test Time: 2020-08-31\_16.17.08

EUT Name: N.A

Test Engineer: LYT

Manufacturer: N.A

Test Standard: FCC

Model: N.A

Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
8102.474	-64.73	10.20	-13.0	-51.73	45.20	Horizontal	Vertical	Pass
9356.161	-59.65	14.69	-13.0	-46.65	221.60	Horizontal	Vertical	Pass
10827.043	-56.90	16.64	-13.0	-43.90	229.00	Horizontal	Vertical	Pass
13221.695	-56.58	15.95	-13.0	-43.58	231.00	Horizontal	Vertical	Pass
14799.800	-46.80	25.72	-13.0	-33.80	264.80	Horizontal	Vertical	Pass
16501.625	-46.52	24.96	-13.0	-33.52	344.60	Horizontal	Vertical	Pass

# Test result

Project Number: Certification

Test Time: 2020-08-31\_16.24.14

EUT Name: N.A

Test Engineer: LYT

Manufacturer: N.A

Test Standard: FCC

Model: N.A

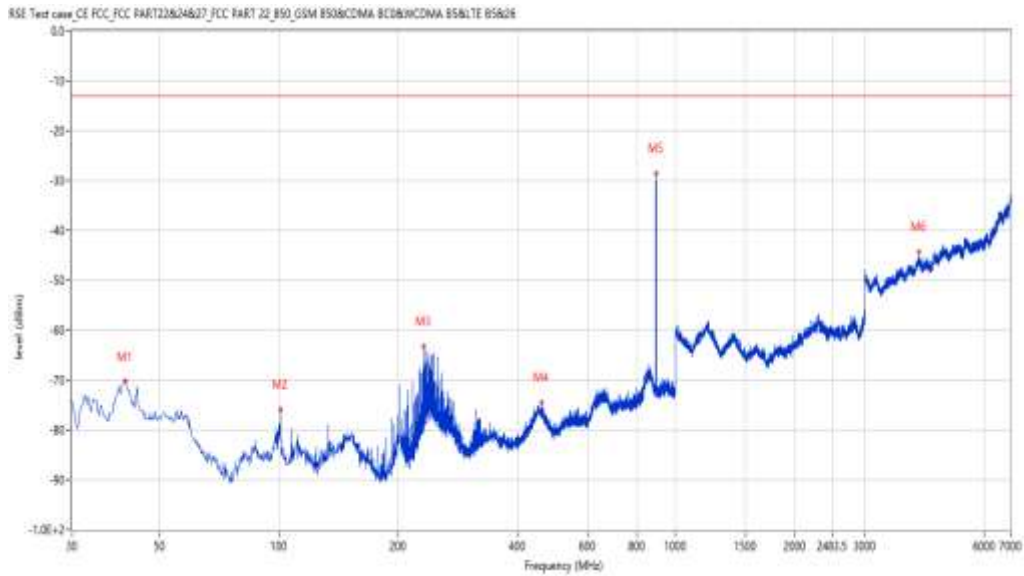
Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
40.910	-70.24	-10.72	-13.0	-57.24	195.10	Vertical	Vertical	Pass
100.550	-75.89	-12.46	-13.0	-62.89	234.10	Vertical	Vertical	Pass
232.194	-63.25	-6.18	-13.0	-50.25	119.00	Vertical	Vertical	Pass
458.390	-74.46	-3.51	-13.0	-61.46	360.00	Vertical	Vertical	Pass
892.357	-28.56	1.46	-13.0	-15.56	22.90	Vertical	Vertical	Pass
4119.720	-44.39	0.73	-13.0	-31.39	159.00	Vertical	Vertical	Pass

# Test result

Project Number: Certification

Test Time: 2020-08-31\_16.18.51

EUT Name: N.A

Test Engineer: LYT

Manufacturer: N.A

Test Standard: FCC

Model: N.A

Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
8080.480	-64.53	9.82	-13.0	-51.53	278.20	Vertical	Vertical	Pass
9394.651	-59.92	15.23	-13.0	-46.92	159.30	Vertical	Vertical	Pass
11162.459	-56.21	15.72	-13.0	-43.21	219.60	Vertical	Vertical	Pass
13119.970	-57.25	14.83	-13.0	-44.25	172.70	Vertical	Vertical	Pass
14755.811	-47.25	25.17	-13.0	-34.25	97.80	Vertical	Vertical	Pass
16883.779	-44.99	26.19	-13.0	-31.99	106.90	Vertical	Vertical	Pass

## 7. CDMA BC0

### 7.1 CDMA BC0 LCH

# Test result

Project Number: Certification

Test Time: 2020-09-04\_14.47.30

EUT Name: N.A

Manufacturer: N.A

Model: N.A

Temp.(oC): 20.1

Hum.: 54

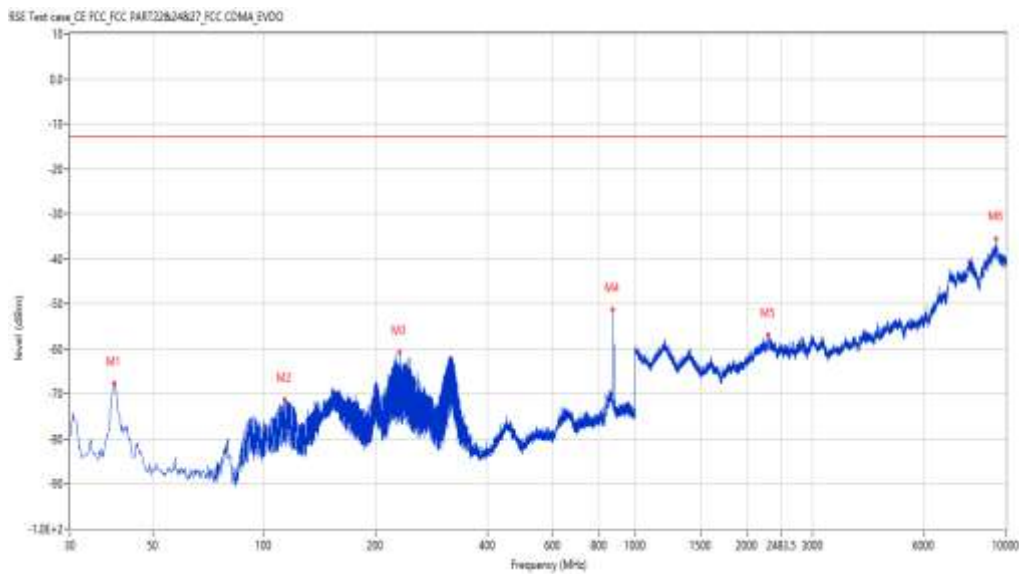
Test Engineer: XCJ

Test Standard: FCC

Work Addition: normal

Load: full load

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
39.455	-67.69	-10.60	-13.0	-54.69	303.10	Horizontal	Vertical	Pass
113.642	-71.33	-11.30	-13.0	-58.33	103.00	Horizontal	Vertical	Pass
231.952	-60.82	-6.27	-13.0	-47.82	128.90	Horizontal	Vertical	Pass
869.083	-51.29	4.38	-13.0	-38.29	7.60	Horizontal	Vertical	Pass
2292.177	-56.93	-2.63	-13.0	-43.93	197.60	Horizontal	Vertical	Pass
9401.650	-35.47	19.34	-13.0	-22.47	76.40	Horizontal	Vertical	Pass

# Test result

Project Number: Certification

Test Time: 2020-09-04\_15.04.53

EUT Name: N.A

Test Engineer: XCJ

Manufacturer: N.A

Test Standard: FCC

Model: N.A

Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
8135.466	-64.49	9.74	-13.0	-51.49	23.20	Horizontal	Vertical	Pass
9248.938	-59.27	13.38	-13.0	-46.27	98.50	Horizontal	Vertical	Pass
11137.716	-55.87	15.43	-13.0	-42.87	234.10	Horizontal	Vertical	Pass
13238.190	-56.40	15.85	-13.0	-43.40	10.10	Horizontal	Vertical	Pass
14502.874	-46.75	24.24	-13.0	-33.75	278.40	Horizontal	Vertical	Pass
16914.021	-44.09	26.30	-13.0	-31.09	60.70	Horizontal	Vertical	Pass

# Test result

Project Number: Certification

Test Time: 2020-09-04\_14.51.46

EUT Name: N.A

Test Engineer: XCJ

Manufacturer: N.A

Test Standard: FCC

Model: N.A

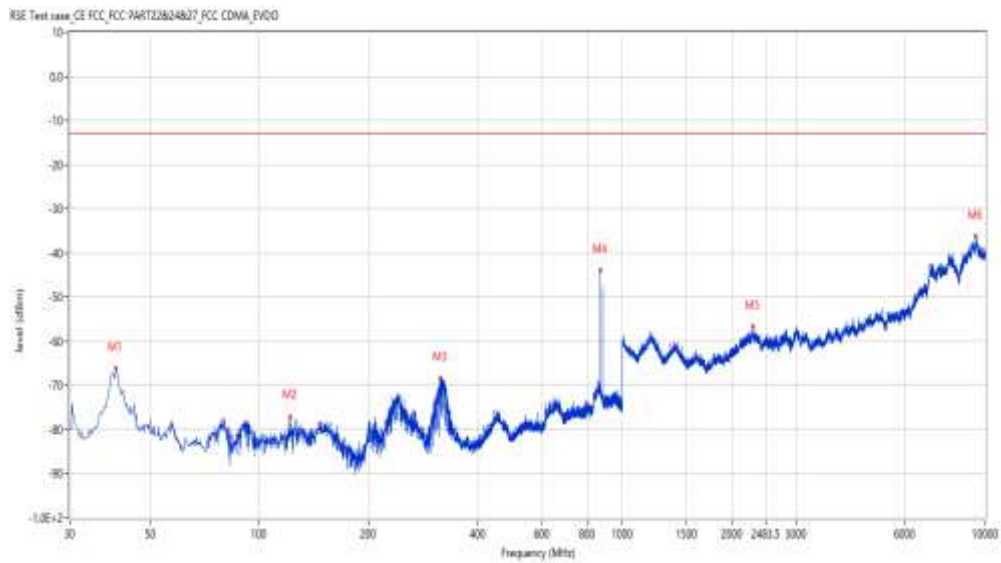
Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
40.182	-66.07	-10.56	-13.0	-53.07	120.20	Vertical	Vertical	Pass
121.400	-77.01	-13.75	-13.0	-64.01	269.00	Vertical	Vertical	Pass
315.351	-68.43	-10.38	-13.0	-55.43	150.40	Vertical	Vertical	Pass
869.083	-43.95	4.38	-13.0	-30.95	65.40	Vertical	Vertical	Pass
2287.178	-56.76	-2.68	-13.0	-43.76	96.40	Vertical	Vertical	Pass
9403.399	-36.30	19.30	-13.0	-23.30	64.40	Vertical	Vertical	Pass

# Test result

Project Number: Certification

Test Time: 2020-09-04\_15.07.02

EUT Name: N.A

Test Engineer: XCJ

Manufacturer: N.A

Test Standard: FCC

Model: N.A

Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01

RSE Test case\_CE FCC\_PART22&24&27 FCC\_GSM&EDMABLETER&WCDMA 7-18G



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
8025.494	-64.63	9.10	-13.0	-51.63	2.80	Vertical	Vertical	Pass
9380.905	-59.36	15.04	-13.0	-46.36	353.60	Vertical	Vertical	Pass
10494.376	-56.49	16.50	-13.0	-43.49	184.50	Vertical	Vertical	Pass
12812.047	-58.06	14.83	-13.0	-45.06	78.40	Vertical	Vertical	Pass
14852.037	-47.30	25.63	-13.0	-34.30	48.30	Vertical	Vertical	Pass
16875.531	-45.42	26.20	-13.0	-32.42	211.40	Vertical	Vertical	Pass



## 7.2 CDMA BC0 MCH

# Test result

Project Number: Certification

Test Time: 2020-09-04\_15.17.50

EUT Name: N.A

Test Engineer: XCJ

Manufacturer: N.A

Test Standard: FCC

Model: N.A

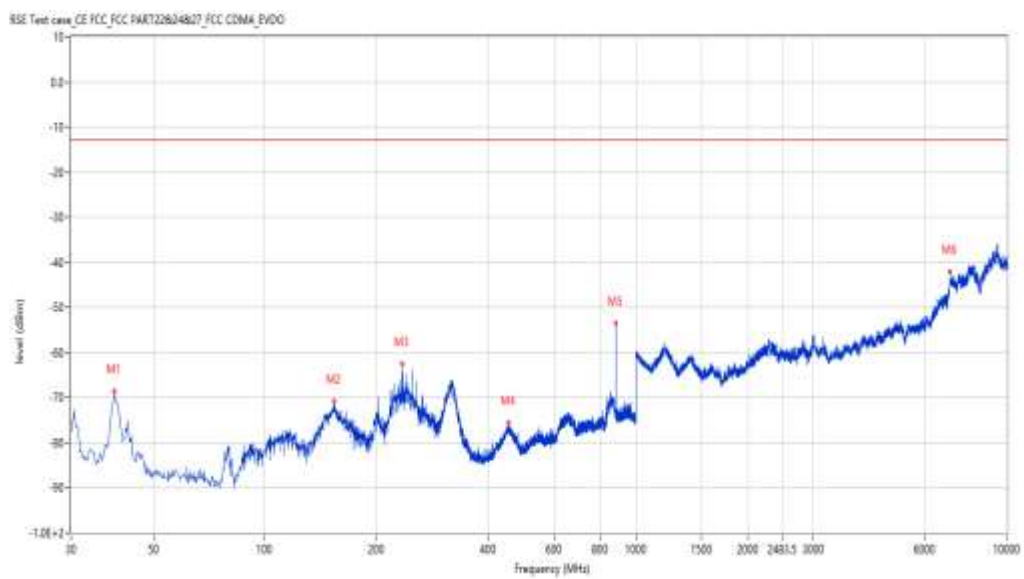
Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
39.213	-68.62	-10.64	-13.0	-55.62	270.00	Horizontal	Vertical	Pass
153.887	-70.82	-15.82	-13.0	-57.82	278.90	Horizontal	Vertical	Pass
233.892	-62.60	-5.56	-13.0	-49.60	118.30	Horizontal	Vertical	Pass
454.269	-75.59	-3.21	-13.0	-62.59	222.30	Horizontal	Vertical	Pass
881.447	-53.57	2.28	-13.0	-40.57	7.40	Horizontal	Vertical	Pass
7006.498	-42.13	11.17	-13.0	-29.13	31.50	Horizontal	Vertical	Pass

# Test result

Project Number: Certification

Test Time: 2020-09-04\_15.26.55

EUT Name: N.A

Test Engineer: XCJ

Manufacturer: N.A

Test Standard: FCC

Model: N.A

Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
8091.477	-64.17	10.05	-13.0	-51.17	348.50	Horizontal	Vertical	Pass
9380.905	-58.91	15.04	-13.0	-45.91	360.00	Horizontal	Vertical	Pass
11187.203	-55.53	15.92	-13.0	-42.53	1.00	Horizontal	Vertical	Pass
13207.948	-56.07	16.03	-13.0	-43.07	18.20	Horizontal	Vertical	Pass
14780.555	-46.23	25.48	-13.0	-33.23	316.20	Horizontal	Vertical	Pass
16883.779	-45.10	26.19	-13.0	-32.10	59.50	Horizontal	Vertical	Pass

# Test result

Project Number: Certification

Test Time: 2020-09-04\_15.14.00

EUT Name: N.A

Test Engineer: XCJ

Manufacturer: N.A

Test Standard: FCC

Model: N.A

Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
39.213	-67.06	-10.64	-13.0	-54.06	90.00	Vertical	Vertical	Pass
73.882	-76.14	-19.45	-13.0	-63.14	167.80	Vertical	Vertical	Pass
250.135	-68.72	-5.89	-13.0	-55.72	26.50	Vertical	Vertical	Pass
881.447	-47.50	2.28	-13.0	-34.50	60.40	Vertical	Vertical	Pass
4998.000	-52.39	2.96	-13.0	-39.39	185.00	Vertical	Vertical	Pass
9471.632	-36.39	17.70	-13.0	-23.39	360.00	Vertical	Vertical	Pass

# Test result

Project Number: Certification

Test Time: 2020-09-04\_15.25.19

EUT Name: N.A

Test Engineer: XCJ

Manufacturer: N.A

Test Standard: FCC

Model: N.A

Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
8113.472	-64.43	10.04	-13.0	-51.43	0.00	Vertical	Vertical	Pass
9386.403	-59.43	15.12	-13.0	-46.43	94.60	Vertical	Vertical	Pass
10818.795	-56.78	16.53	-13.0	-43.78	301.30	Vertical	Vertical	Pass
12757.061	-57.45	14.77	-13.0	-44.45	115.30	Vertical	Vertical	Pass
14753.062	-46.94	25.14	-13.0	-33.94	144.10	Vertical	Vertical	Pass
16861.785	-45.17	26.20	-13.0	-32.17	318.10	Vertical	Vertical	Pass

7.3 CDMA BC0 HCH

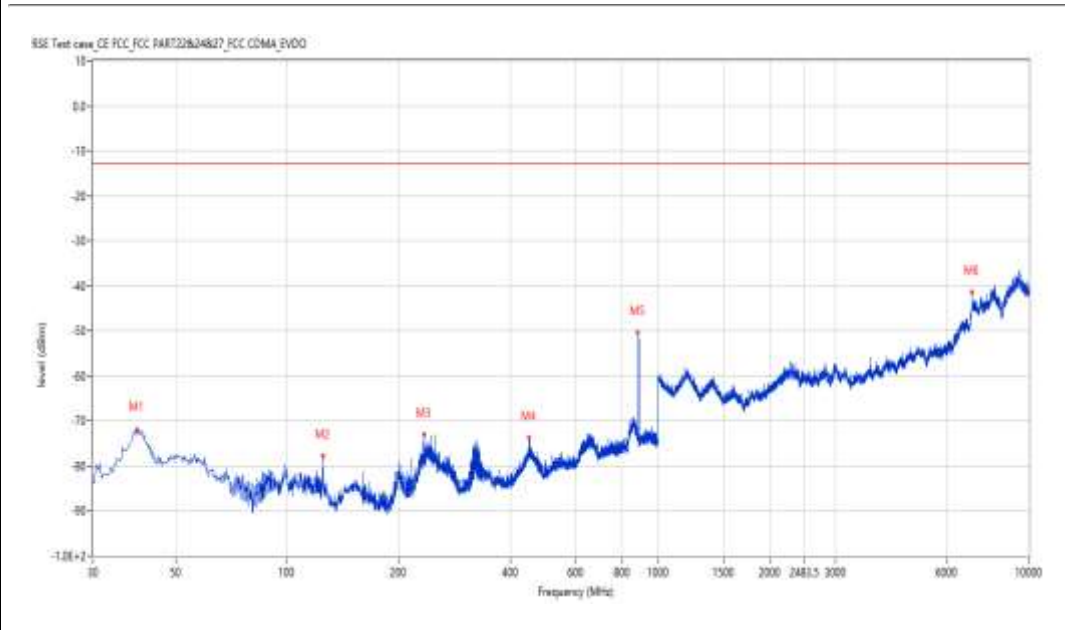
# Test result

Project Number: Certification

Test Time: 2020-09-04\_17.48.29

EUT Name: N.A  
 Manufacturer: N.A  
 Model: N.A  
 Temp.(oC): 20.1  
 Hum.: 54

Test Engineer: XCJ  
 Test Standard: FCC  
 Work Addition: normal  
 Load: full load  
 Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
39.455	-71.87	-10.60	-13.0	-58.87	145.10	Vertical	Vertical	Pass
124.794	-77.76	-15.38	-13.0	-64.76	195.00	Vertical	Vertical	Pass
233.892	-73.12	-5.56	-13.0	-60.12	191.00	Vertical	Vertical	Pass
449.178	-73.76	-3.05	-13.0	-60.76	358.90	Vertical	Vertical	Pass
881.932	-50.45	2.22	-13.0	-37.45	80.80	Vertical	Vertical	Pass
7004.749	-41.33	11.19	-13.0	-28.33	227.70	Vertical	Vertical	Pass

# Test result

Project Number: Certification

Test Time: 2020-09-04\_15.31.34

EUT Name: N.A

Test Engineer: XCJ

Manufacturer: N.A

Test Standard: FCC

Model: N.A

Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
7995.251	-64.93	8.98	-13.0	-51.93	342.90	Horizontal	Vertical	Pass
9397.401	-59.51	15.27	-13.0	-46.51	80.70	Horizontal	Vertical	Pass
10741.815	-56.74	16.56	-13.0	-43.74	292.00	Horizontal	Vertical	Pass
13188.703	-56.55	15.83	-13.0	-43.55	359.20	Horizontal	Vertical	Pass
14516.621	-47.40	24.24	-13.0	-34.40	218.50	Horizontal	Vertical	Pass
16922.269	-45.43	26.37	-13.0	-32.43	327.50	Horizontal	Vertical	Pass

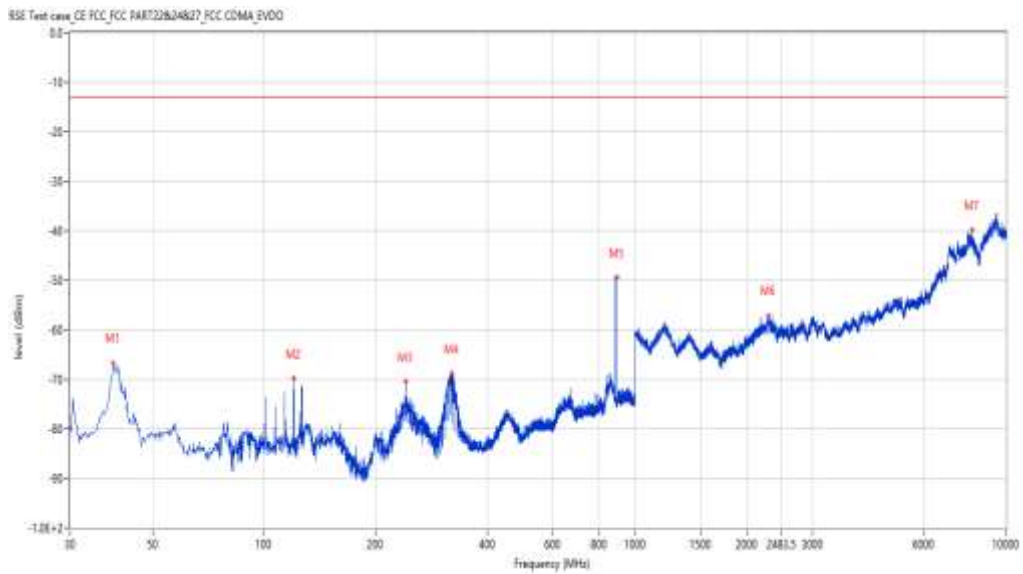
# Test result

Project Number: Certification

Test Time: 2020-09-04\_15.37.53

EUT Name: N.A  
 Manufacturer: N.A  
 Model: N.A  
 Temp.(oC): 20.1  
 Hum.: 54

Test Engineer: XCJ  
 Test Standard: FCC  
 Work Addition: normal  
 Load: full load  
 Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
39.213	-66.65	-10.64	-13.0	-53.65	135.80	Vertical	Vertical	Pass
120.187	-69.85	-13.17	-13.0	-56.85	35.20	Vertical	Vertical	Pass
241.407	-70.47	-3.68	-13.0	-57.47	203.00	Vertical	Vertical	Pass
321.412	-68.79	-9.77	-13.0	-55.79	173.10	Vertical	Vertical	Pass
893.569	-49.46	1.54	-13.0	-36.46	77.70	Vertical	Vertical	Pass
2291.677	-57.07	-2.62	-13.0	-44.07	58.90	Vertical	Vertical	Pass
8098.225	-39.90	15.12	-13.0	-26.90	205.20	Vertical	Vertical	Pass

# Test result

Project Number: Certification

Test Time: 2020-09-04\_15.34.09

EUT Name: N.A

Test Engineer: XCJ

Manufacturer: N.A

Test Standard: FCC

Model: N.A

Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01

RSE Test name: CE FCC FCC PART2&3&57 FCC GSM&CDMA&LTE&H2DMA 7-18G



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
7976.006	-63.82	8.86	-13.0	-50.82	187.40	Vertical	Vertical	Pass
9367.158	-59.88	14.85	-13.0	-46.88	75.90	Vertical	Vertical	Pass
10838.040	-56.82	16.80	-13.0	-43.82	323.40	Vertical	Vertical	Pass
12116.471	-57.94	14.85	-13.0	-44.94	310.30	Vertical	Vertical	Pass
14819.045	-47.36	25.71	-13.0	-34.36	0.70	Vertical	Vertical	Pass
16864.534	-44.47	26.20	-13.0	-31.47	217.60	Vertical	Vertical	Pass





## 8. EVDO BC0

### 8.1 EVDO BC0 LCH

# Test result

Project Number: Certification

Test Time: 2020-09-04\_14.59.23

EUT Name: N.A

Test Engineer: XCJ

Manufacturer: N.A

Test Standard: FCC

Model: N.A

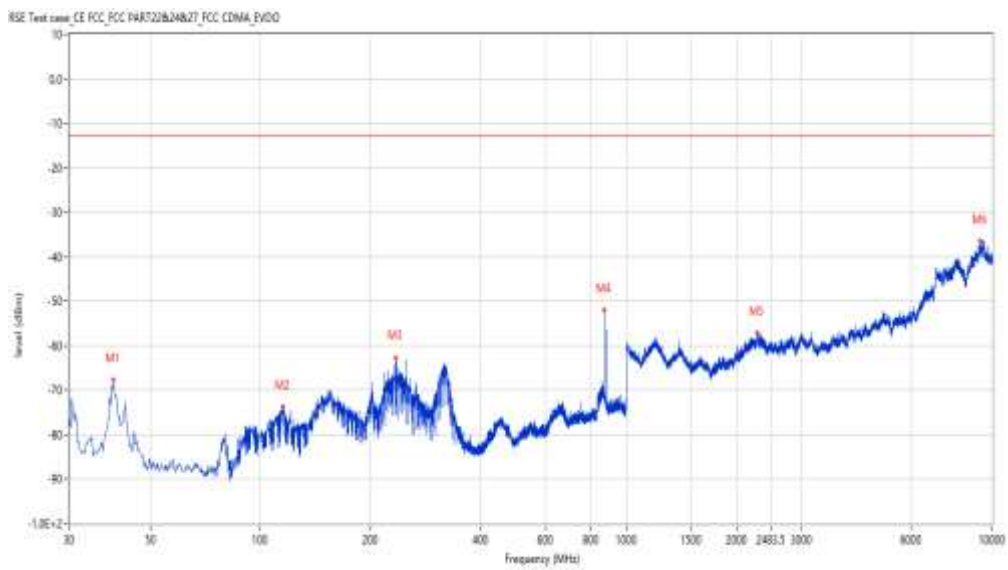
Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
39.698	-67.74	-10.57	-13.0	-54.74	231.80	Horizontal	Vertical	Pass
115.096	-73.72	-11.19	-13.0	-60.72	99.40	Horizontal	Vertical	Pass
233.892	-62.63	-5.56	-13.0	-49.63	111.80	Horizontal	Vertical	Pass
869.083	-52.02	4.38	-13.0	-39.02	8.80	Horizontal	Vertical	Pass
2280.180	-57.21	-2.93	-13.0	-44.21	76.90	Horizontal	Vertical	Pass
9252.937	-36.36	17.29	-13.0	-23.36	160.60	Horizontal	Vertical	Pass

# Test result

Project Number: Certification

Test Time: 2020-09-04\_14.55.44

EUT Name: N.A

Test Engineer: XCJ

Manufacturer: N.A

Test Standard: FCC

Model: N.A

Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
39.213	-66.44	-10.64	-13.0	-53.44	99.30	Vertical	Vertical	Pass
79.943	-77.80	-20.01	-13.0	-64.80	313.00	Vertical	Vertical	Pass
318.745	-69.49	-10.04	-13.0	-56.49	161.30	Vertical	Vertical	Pass
869.083	-44.44	4.38	-13.0	-31.44	78.30	Vertical	Vertical	Pass
2288.678	-56.38	-2.62	-13.0	-43.38	334.20	Vertical	Vertical	Pass
8092.977	-39.80	15.01	-13.0	-26.80	178.90	Vertical	Vertical	Pass

## 8.2 EVDO BC0 MCH

# Test result

Project Number: Certification

Test Time: 2020-09-04\_15.18.19

EUT Name: N.A

Test Engineer: XCJ

Manufacturer: N.A

Test Standard: FCC

Model: N.A

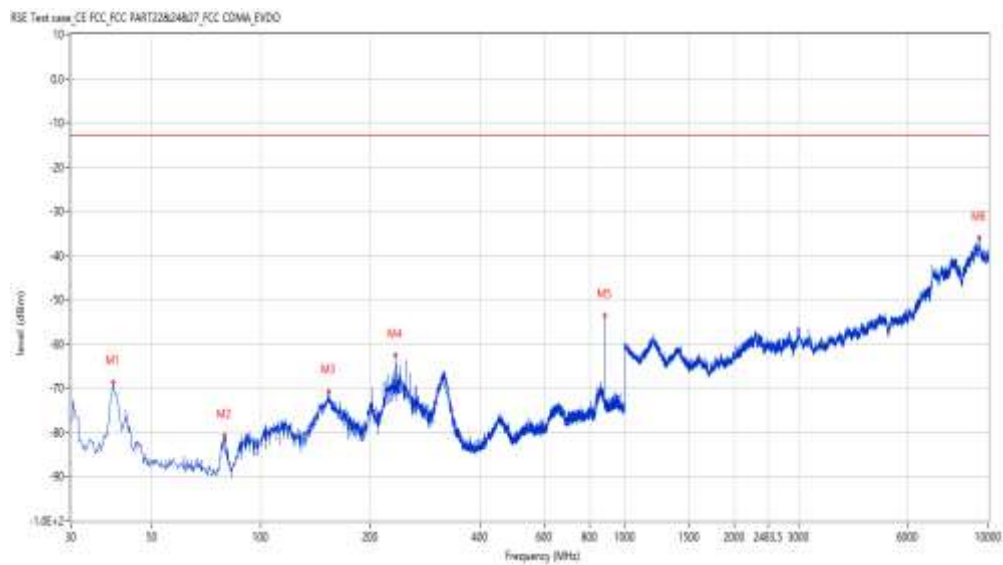
Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
39.213	-68.62	-10.64	-13.0	-55.62	270.00	Horizontal	Vertical	Pass
79.215	-80.69	-19.99	-13.0	-67.69	294.70	Horizontal	Vertical	Pass
153.887	-70.82	-15.82	-13.0	-57.82	278.90	Horizontal	Vertical	Pass
233.892	-62.60	-5.56	-13.0	-49.60	118.30	Horizontal	Vertical	Pass
881.447	-53.57	2.28	-13.0	-40.57	7.40	Horizontal	Vertical	Pass
9440.140	-36.05	18.44	-13.0	-23.05	57.70	Horizontal	Vertical	Pass

# Test result

Project Number: Certification

Test Time: 2020-09-04\_15.22.06

EUT Name: N.A

Test Engineer: XCJ

Manufacturer: N.A

Test Standard: FCC

Model: N.A

Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01

RSE Test case\_CE FCC PART22824827\_FCC CDMA\_EVDO



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
39.455	-65.82	-10.60	-13.0	-52.82	153.90	Vertical	Vertical	Pass
79.943	-78.82	-20.01	-13.0	-65.82	4.20	Vertical	Vertical	Pass
235.346	-72.78	-5.02	-13.0	-59.78	176.90	Vertical	Vertical	Pass
881.447	-46.92	2.28	-13.0	-33.92	73.10	Vertical	Vertical	Pass
2292.677	-56.53	-2.65	-13.0	-43.53	4.30	Vertical	Vertical	Pass
8098.225	-39.73	15.12	-13.0	-26.73	232.00	Vertical	Vertical	Pass

## 8.3 EVDO BC0 HCH

# Test result

Project Number: Certification

Test Time: 2020-09-04\_17.52.43

EUT Name: N.A

Test Engineer: XCJ

Manufacturer: N.A

Test Standard: FCC

Model: N.A

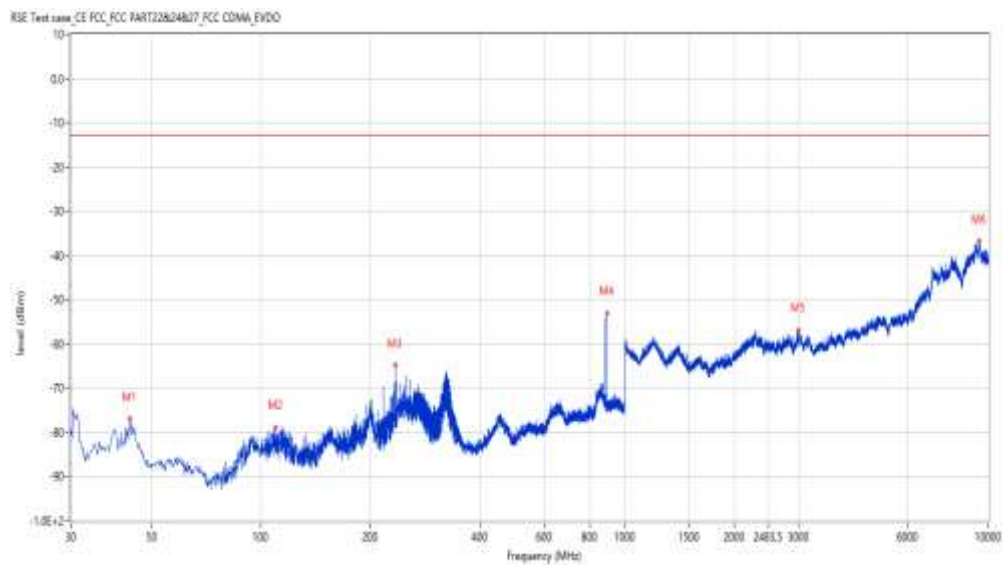
Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
43.577	-76.89	-11.31	-13.0	-63.89	184.30	Horizontal	Vertical	Pass
110.005	-78.79	-11.71	-13.0	-65.79	135.30	Horizontal	Vertical	Pass
233.892	-64.79	-5.56	-13.0	-51.79	135.30	Horizontal	Vertical	Pass
893.569	-53.12	1.54	-13.0	-40.12	250.50	Horizontal	Vertical	Pass
3000.000	-56.80	-1.13	-13.0	-43.80	206.50	Horizontal	Vertical	Pass
9431.392	-36.67	18.65	-13.0	-23.67	312.80	Horizontal	Vertical	Pass

# Test result

Project Number: Certification

Test Time: 2020-09-04\_17.56.45

EUT Name: N.A

Test Engineer: XCJ

Manufacturer: N.A

Test Standard: FCC

Model: N.A

Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20080008-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
39.213	-69.82	-10.64	-13.0	-56.82	136.40	Vertical	Vertical	Pass
129.400	-68.85	-16.03	-13.0	-55.85	223.20	Vertical	Vertical	Pass
241.407	-72.86	-3.68	-13.0	-59.86	161.60	Vertical	Vertical	Pass
893.569	-51.74	1.54	-13.0	-38.74	66.00	Vertical	Vertical	Pass
2275.681	-57.12	-3.12	-13.0	-44.12	322.70	Vertical	Vertical	Pass
7907.523	-40.35	14.07	-13.0	-27.35	247.00	Vertical	Vertical	Pass