

EXHIBIT E- RADIATED SPURIOUS EMISSION DATA

Note : Transmit frequency is ignore ,mark →

LTE-B2-1.4-LCH-H-TX

Test result

Project Number: Certification

Test Time: 2020-09-13_09.16.29

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
35.819	-65.88	-11.42	-13.0	-52.88	2.30	Horizontal	Vertical	Pass
116.793	-59.67	-12.21	-13.0	-46.67	95.40	Horizontal	Vertical	Pass
199.950	-52.28	-9.11	-13.0	-39.28	178.20	Horizontal	Vertical	Pass
633.432	-65.01	-1.44	-13.0	-52.01	262.70	Horizontal	Vertical	Pass
1841.790	-51.75	-7.90	-13.0	-38.75	34.00	Horizontal	Vertical	Pass
1930.767	-36.45	-8.28	-13.0	-23.45	319.40	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_10.32.58

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-E20090001-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
7827.750	-64.54	8.50	-13.0	-51.54	64.50	Horizontal	Vertical	Pass
9409.000	-58.84	15.13	-13.0	-45.84	55.30	Horizontal	Vertical	Pass
10311.000	-56.93	16.01	-13.0	-43.93	211.00	Horizontal	Vertical	Pass
11554.000	-56.09	15.87	-13.0	-43.09	11.10	Horizontal	Vertical	Pass
14837.500	-45.49	25.71	-13.0	-32.49	268.60	Horizontal	Vertical	Pass
16696.500	-41.66	25.74	-13.0	-28.66	211.00	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_09.11.08

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
35.334	-66.68	-11.49	-13.0	-53.68	124.50	Horizontal	Vertical	Pass
115.824	-60.94	-11.86	-13.0	-47.94	92.90	Horizontal	Vertical	Pass
200.677	-52.06	-9.44	-13.0	-39.06	232.50	Horizontal	Vertical	Pass
633.432	-64.26	-1.44	-13.0	-51.26	259.90	Horizontal	Vertical	Pass
1879.780	-49.41	-8.18	-13.0	-36.41	46.30	Horizontal	Vertical	Pass
1959.760	-37.46	-8.31	-13.0	-24.46	329.00	Horizontal	Vertical	Pass
2998.500	-55.30	-0.98	-13.0	-42.30	93.00	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_10.31.02

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-E20090001-01#01



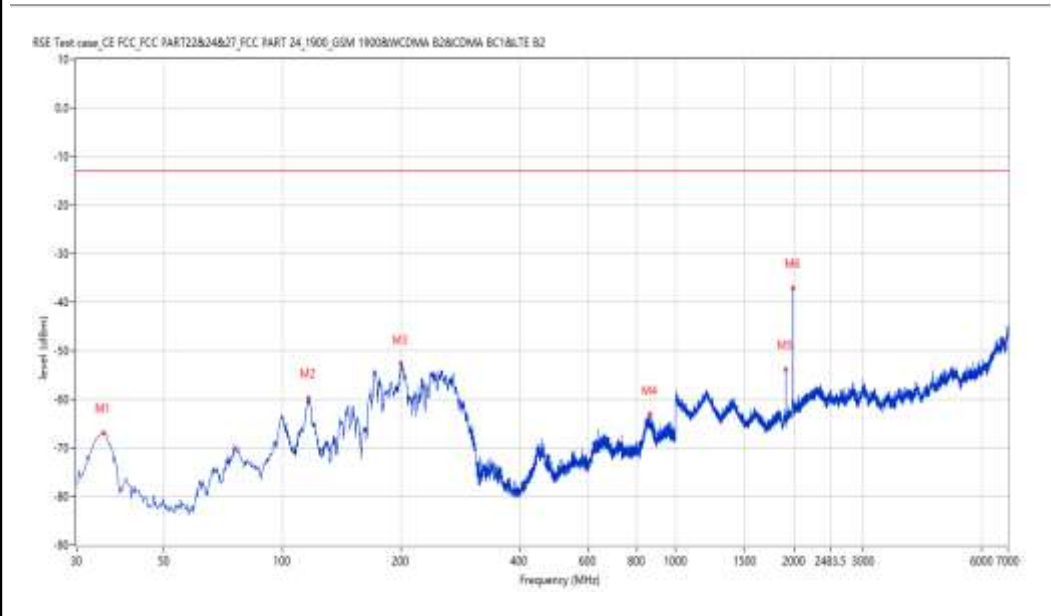
Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
7896.500	-64.23	9.71	-13.0	-51.23	70.10	Horizontal	Vertical	Pass
9400.750	-59.23	15.29	-13.0	-46.23	204.80	Horizontal	Vertical	Pass
10630.000	-55.83	16.03	-13.0	-42.83	353.30	Horizontal	Vertical	Pass
12651.250	-57.13	14.59	-13.0	-44.13	84.50	Horizontal	Vertical	Pass
14837.500	-46.02	25.71	-13.0	-33.02	89.20	Horizontal	Vertical	Pass
16702.000	-41.95	25.76	-13.0	-28.95	202.60	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_09.28.26

EUT Name:	N.A	Load:	full load
Manufacturer:	N.A	Remark:	DR-RSE01-E20090001-01#01
Model:	N.A	Name:	
Temp.(oC):	20.1	Project Template:	
Hum.:	54	Manufacture:	
Test Engineer:	XCJ	Model Name:	
Test Standard:	FCC	Templ.(oC):	
Work Addition:	normal	Hum:	
		Work Additon:	



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
35.091	-66.91	-11.53	-13.0	-53.91	252.00	Horizontal	Vertical	Pass
116.793	-59.75	-12.21	-13.0	-46.75	88.90	Horizontal	Vertical	Pass
200.435	-52.68	-9.30	-13.0	-39.68	179.10	Horizontal	Vertical	Pass
860.112	-63.15	4.26	-13.0	-50.15	239.60	Horizontal	Vertical	Pass
1908.773	-53.83	-8.32	-13.0	-40.83	22.80	Horizontal	Vertical	Pass
1989.253	-37.13	-7.86	-13.0	-24.13	22.80	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_10.39.08

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-E20090001-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
8113.750	-64.07	10.04	-13.0	-51.07	261.60	Horizontal	Vertical	Pass
9450.250	-59.12	14.29	-13.0	-46.12	66.70	Horizontal	Vertical	Pass
10872.001	-56.54	16.67	-13.0	-43.54	275.70	Horizontal	Vertical	Pass
12142.500	-58.40	14.73	-13.0	-45.40	120.40	Horizontal	Vertical	Pass
14790.750	-46.21	25.61	-13.0	-33.21	305.90	Horizontal	Vertical	Pass
16682.750	-42.20	25.52	-13.0	-29.20	204.10	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_09.20.10

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

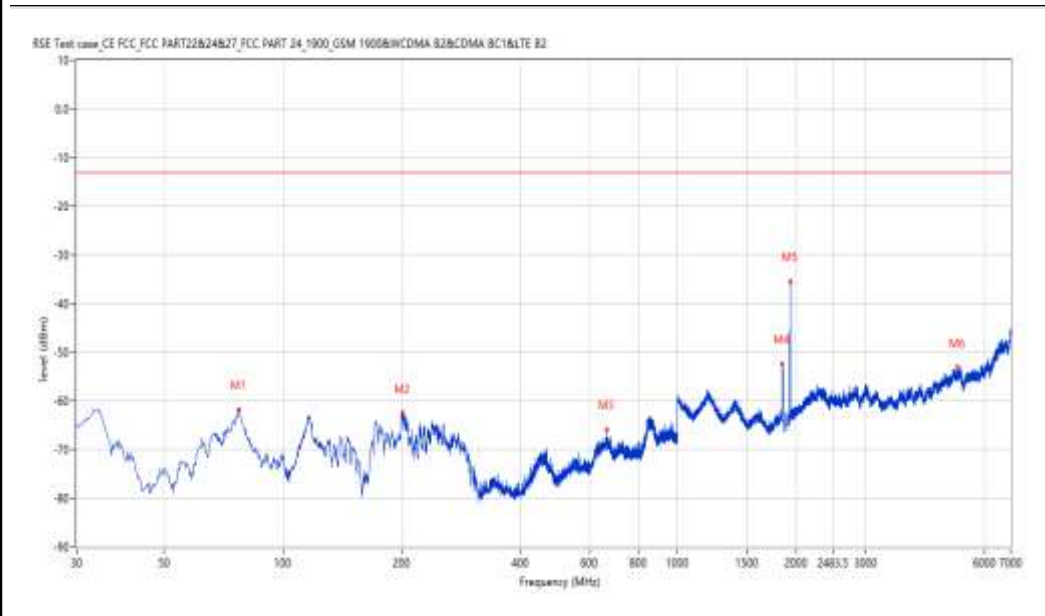
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
77.518	-61.80	-20.22	-13.0	-48.80	137.40	Vertical	Vertical	Pass
200.920	-62.48	-9.57	-13.0	-49.48	0.00	Vertical	Vertical	Pass
662.767	-65.85	-0.17	-13.0	-52.85	83.80	Vertical	Vertical	Pass
1842.289	-52.41	-7.90	-13.0	-39.41	100.40	Vertical	Vertical	Pass
1930.767	-35.43	-8.28	-13.0	-22.43	268.90	Vertical	Vertical	Pass
5132.467	-53.10	2.71	-13.0	-40.10	0.30	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_10.35.00

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-E20090001-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
8100.000	-64.29	10.23	-13.0	-51.29	315.50	Vertical	Vertical	Pass
9398.000	-58.94	15.28	-13.0	-45.94	160.20	Vertical	Vertical	Pass
10858.250	-55.55	16.85	-13.0	-42.55	257.90	Vertical	Vertical	Pass
12643.000	-57.20	14.51	-13.0	-44.20	125.80	Vertical	Vertical	Pass
14815.500	-45.92	25.71	-13.0	-32.92	274.20	Vertical	Vertical	Pass
16707.500	-42.54	25.66	-13.0	-29.54	125.80	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-12_17.09.16

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

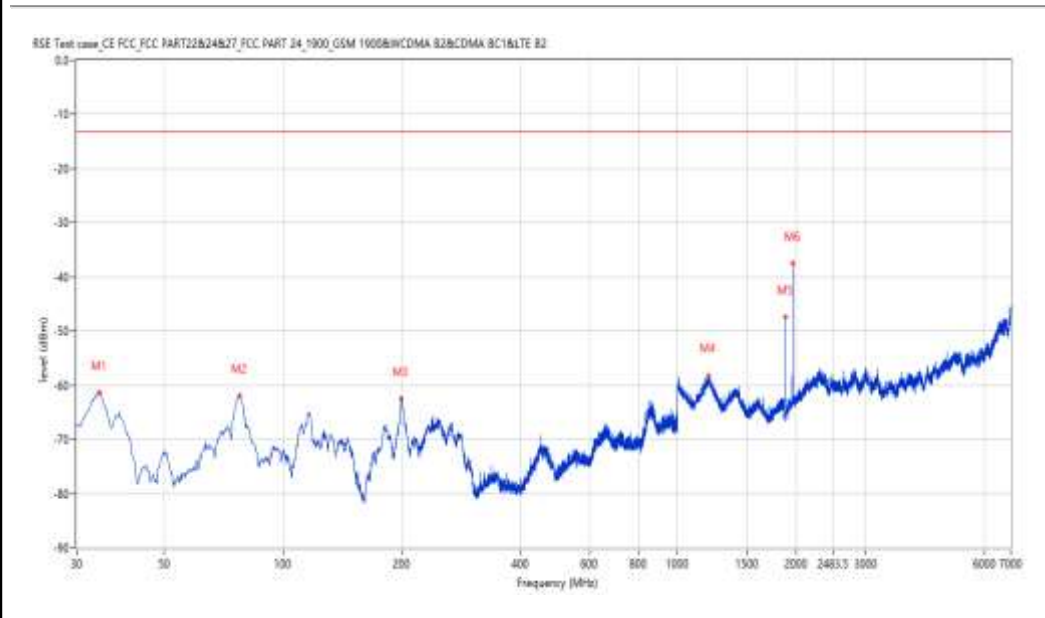
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
34.364	-61.41	-11.68	-13.0	-48.41	0.60	Vertical	Vertical	Pass
77.761	-61.90	-20.22	-13.0	-48.90	89.20	Vertical	Vertical	Pass
199.708	-62.52	-9.34	-13.0	-49.52	0.60	Vertical	Vertical	Pass
1199.950	-58.16	-3.58	-13.0	-45.16	164.20	Vertical	Vertical	Pass
1879.780	-47.30	-8.18	-13.0	-34.30	47.20	Vertical	Vertical	Pass
1959.260	-37.45	-8.31	-13.0	-24.45	267.70	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_10.29.01

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-E20090001-01#01



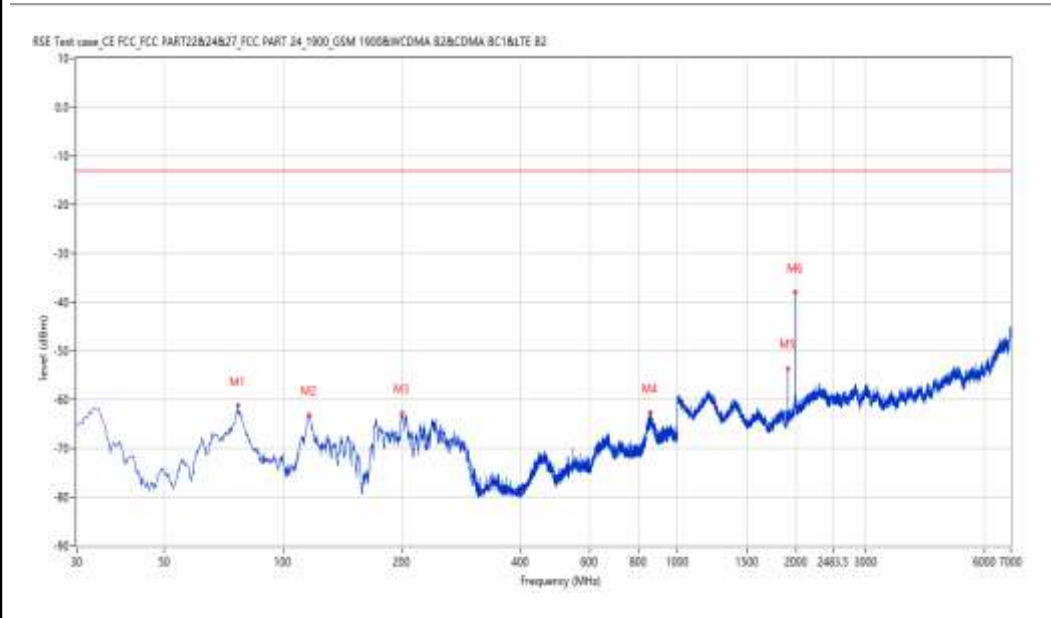
Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
8105.500	-63.38	10.15	-13.0	-50.38	97.20	Vertical	Vertical	Pass
9389.750	-59.04	15.17	-13.0	-46.04	78.20	Vertical	Vertical	Pass
10924.250	-56.13	16.61	-13.0	-43.13	290.90	Vertical	Vertical	Pass
12065.500	-57.45	14.48	-13.0	-44.45	281.80	Vertical	Vertical	Pass
14810.000	-45.74	25.72	-13.0	-32.74	302.50	Vertical	Vertical	Pass
16916.500	-42.07	26.32	-13.0	-29.07	136.50	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_09.24.38

EUT Name:	N.A	Load:	full load
Manufacturer:	N.A	Remark:	DR-RSE01-E20090001-01#01
Model:	N.A	Name:	
Temp.(oC):	20.1	Project Template:	
Hum.:	54	Manufacture:	
Test Engineer:	XCJ	Model Name:	
Test Standard:	FCC	Templ.(oC):	
Work Addition:	normal	Hum:	
		Work Additon:	



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
76.791	-61.31	-20.21	-13.0	-48.31	134.20	Vertical	Vertical	Pass
116.793	-63.25	-12.21	-13.0	-50.25	39.80	Vertical	Vertical	Pass
199.950	-62.76	-9.11	-13.0	-49.76	0.60	Vertical	Vertical	Pass
851.627	-62.68	4.56	-13.0	-49.68	55.90	Vertical	Vertical	Pass
1908.773	-53.74	-8.32	-13.0	-40.74	18.90	Vertical	Vertical	Pass
1989.253	-38.00	-7.86	-13.0	-25.00	122.20	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_10.37.36

EUT Name: N.A

Test Engineer: XCJ

Manufacturer: N.A

Test Standard: FCC

Model: N.A

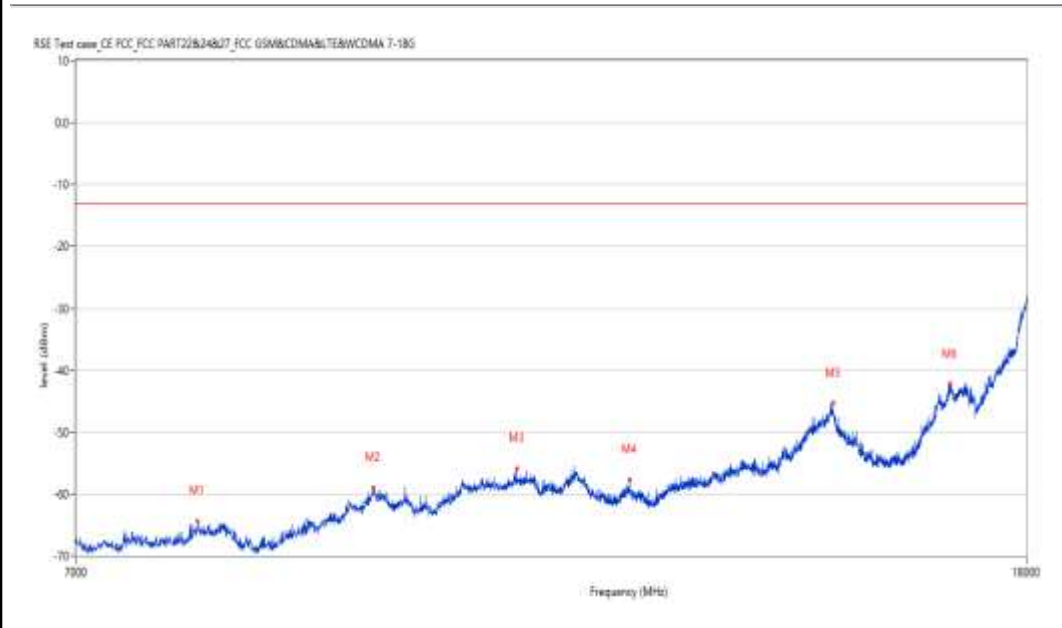
Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20090001-01#01



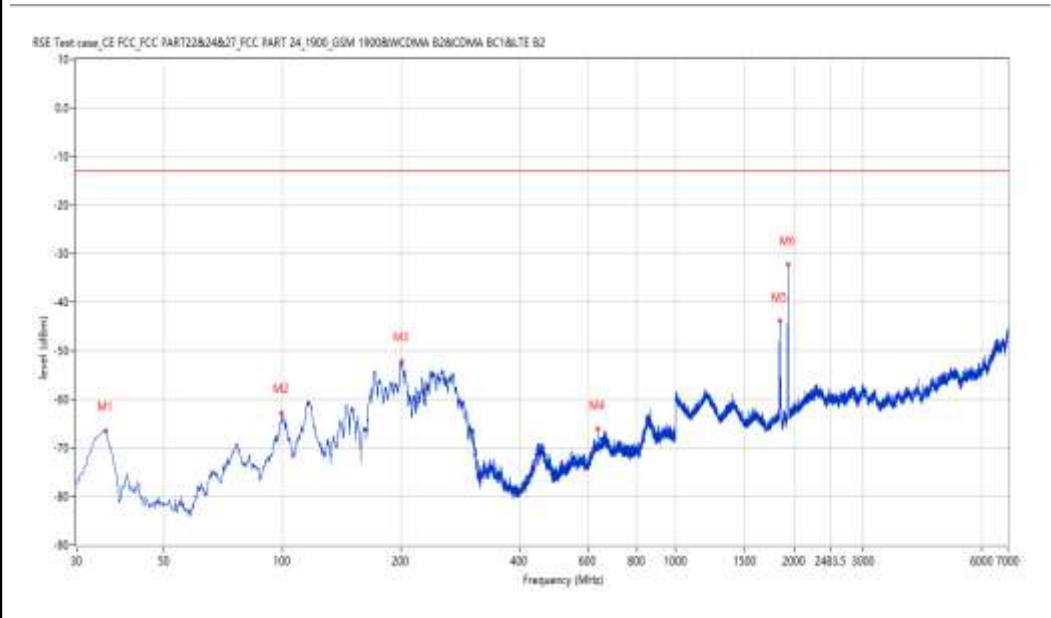
Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
7899.250	-64.36	9.76	-13.0	-51.36	210.20	Vertical	Vertical	Pass
9406.250	-59.02	15.18	-13.0	-46.02	38.50	Vertical	Vertical	Pass
10847.250	-55.93	16.93	-13.0	-42.93	92.10	Vertical	Vertical	Pass
12134.250	-57.70	14.77	-13.0	-44.70	73.30	Vertical	Vertical	Pass
14854.000	-45.35	25.56	-13.0	-32.35	237.90	Vertical	Vertical	Pass
16682.750	-42.22	25.52	-13.0	-29.22	245.10	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_09.46.03

EUT Name:	N.A	Load:	full load
Manufacturer:	N.A	Remark:	DR-RSE01-E20090001-01#01
Model:	N.A	Name:	
Temp.(oC):	20.1	Project Template:	
Hum.:	54	Manufacture:	
Test Engineer:	XCJ	Model Name:	
Test Standard:	FCC	Templ.(oC):	
Work Addition:	normal	Hum:	
		Work Additon:	



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
35.576	-66.56	-11.46	-13.0	-53.56	57.90	Horizontal	Vertical	Pass
99.823	-62.86	-12.55	-13.0	-49.86	252.90	Horizontal	Vertical	Pass
201.162	-52.24	-9.71	-13.0	-39.24	229.90	Horizontal	Vertical	Pass
633.432	-66.16	-1.44	-13.0	-53.16	45.30	Horizontal	Vertical	Pass
1840.790	-43.91	-7.89	-13.0	-30.91	100.40	Horizontal	Vertical	Pass
1930.767	-32.33	-8.28	-13.0	-19.33	267.20	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_10.49.14

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-E20090001-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
8080.750	-63.78	9.83	-13.0	-50.78	61.70	Horizontal	Vertical	Pass
9458.500	-58.61	14.25	-13.0	-45.61	216.20	Horizontal	Vertical	Pass
10847.250	-56.04	16.93	-13.0	-43.04	114.90	Horizontal	Vertical	Pass
12885.000	-56.55	15.03	-13.0	-43.55	332.10	Horizontal	Vertical	Pass
14810.000	-44.94	25.72	-13.0	-31.94	290.50	Horizontal	Vertical	Pass
16880.750	-41.56	26.20	-13.0	-28.56	279.40	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_09.33.13

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

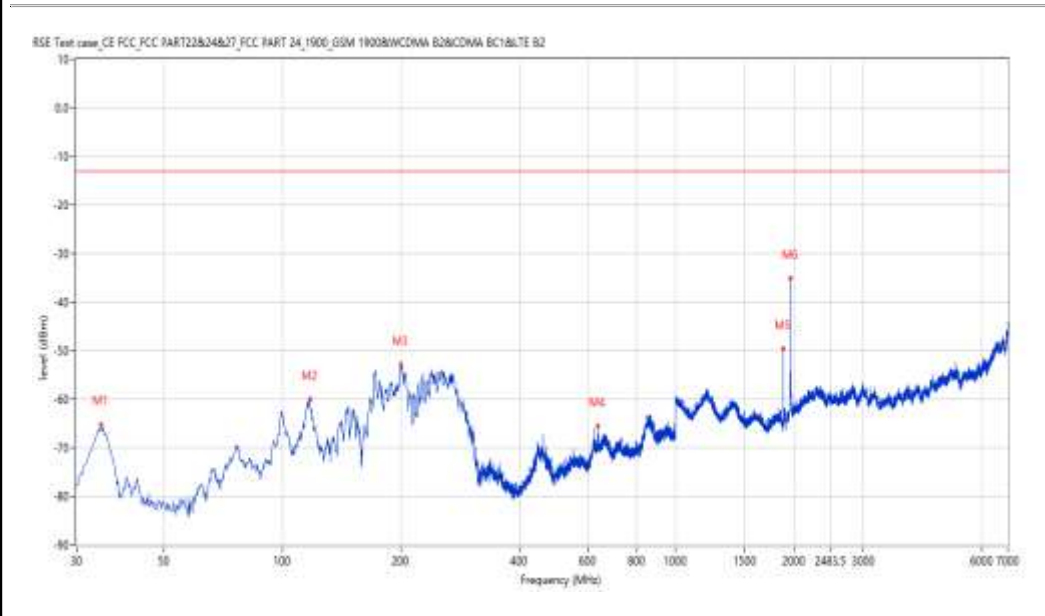
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
34.606	-65.25	-11.63	-13.0	-52.25	0.00	Horizontal	Vertical	Pass
117.763	-60.02	-12.57	-13.0	-47.02	92.90	Horizontal	Vertical	Pass
200.192	-52.94	-9.17	-13.0	-39.94	225.60	Horizontal	Vertical	Pass
633.432	-65.54	-1.44	-13.0	-52.54	266.70	Horizontal	Vertical	Pass
1880.280	-49.65	-8.19	-13.0	-36.65	46.10	Horizontal	Vertical	Pass
1959.760	-35.12	-8.31	-13.0	-22.12	328.10	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_10.41.34

EUT Name: N.A

Test Engineer: XCJ

Manufacturer: N.A

Test Standard: FCC

Model: N.A

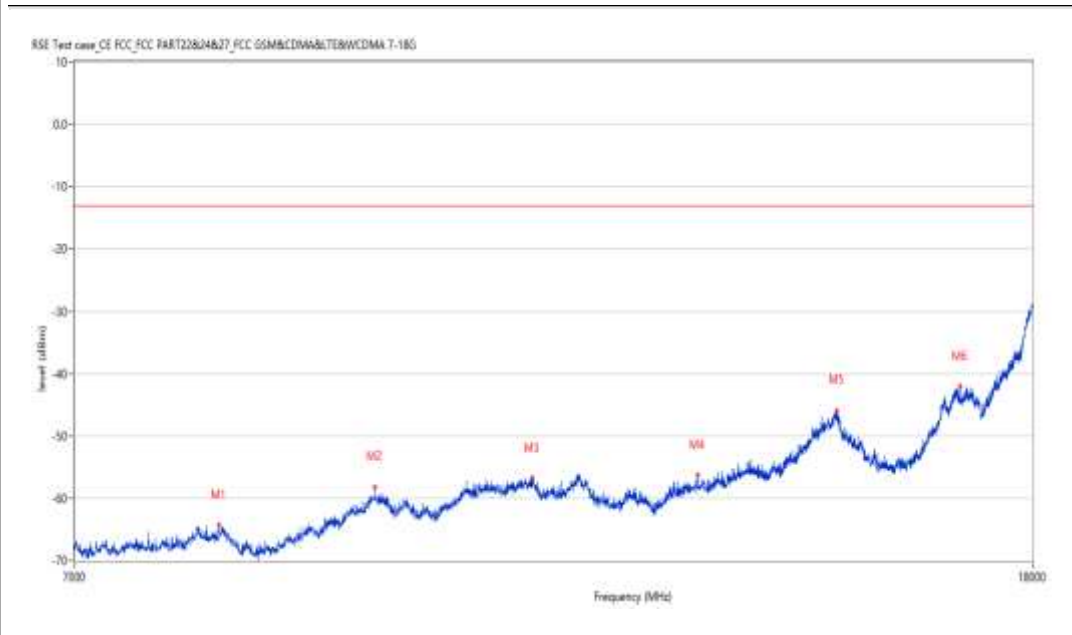
Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20090001-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
8072.500	-64.35	9.66	-13.0	-51.35	235.30	Horizontal	Vertical	Pass
9414.500	-58.15	15.02	-13.0	-45.15	210.10	Horizontal	Vertical	Pass
10993.000	-56.78	16.90	-13.0	-43.78	59.80	Horizontal	Vertical	Pass
12937.250	-56.28	15.09	-13.0	-43.28	253.50	Horizontal	Vertical	Pass
14843.000	-45.93	25.70	-13.0	-32.93	249.10	Horizontal	Vertical	Pass
16762.500	-42.05	24.93	-13.0	-29.05	297.30	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_09.50.39

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

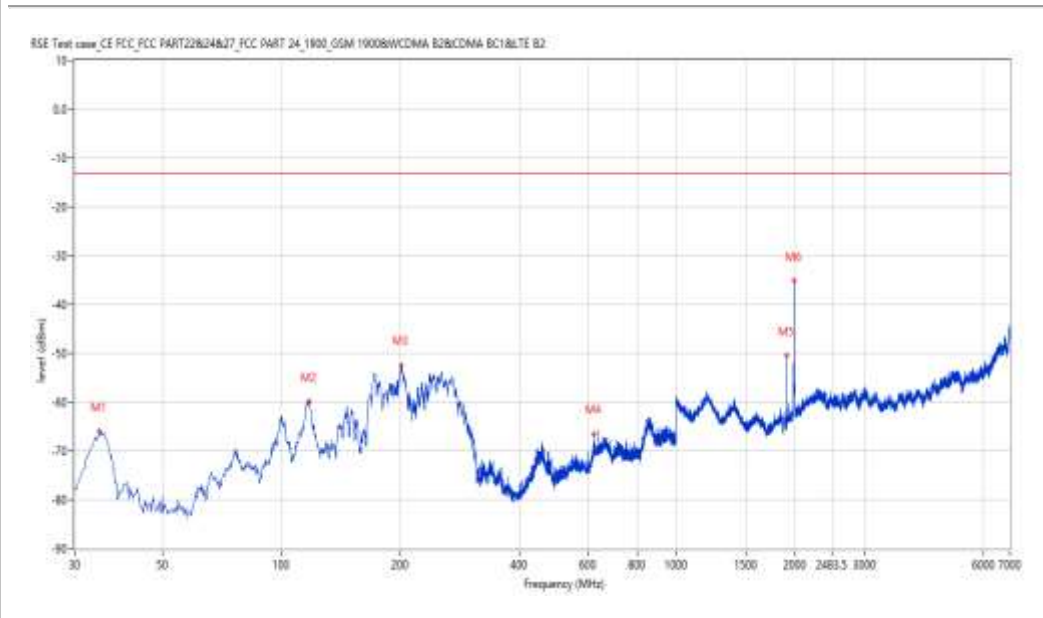
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
34.606	-66.00	-11.63	-13.0	-53.00	0.30	Horizontal	Vertical	Pass
117.763	-59.88	-12.57	-13.0	-46.88	94.00	Horizontal	Vertical	Pass
200.920	-52.37	-9.57	-13.0	-39.37	192.50	Horizontal	Vertical	Pass
619.613	-66.44	-2.34	-13.0	-53.44	251.40	Horizontal	Vertical	Pass
1907.273	-50.41	-8.32	-13.0	-37.41	42.30	Horizontal	Vertical	Pass
1988.253	-35.13	-7.88	-13.0	-22.13	28.00	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_10.50.53

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-E20090001-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
7880.000	-64.54	9.38	-13.0	-51.54	300.40	Horizontal	Vertical	Pass
9428.250	-59.30	14.74	-13.0	-46.30	288.80	Horizontal	Vertical	Pass
10580.500	-56.13	16.14	-13.0	-43.13	339.70	Horizontal	Vertical	Pass
12258.000	-58.58	14.08	-13.0	-45.58	228.70	Horizontal	Vertical	Pass
14818.250	-45.99	25.71	-13.0	-32.99	302.60	Horizontal	Vertical	Pass
16883.500	-41.94	26.19	-13.0	-28.94	346.40	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_09.41.04

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

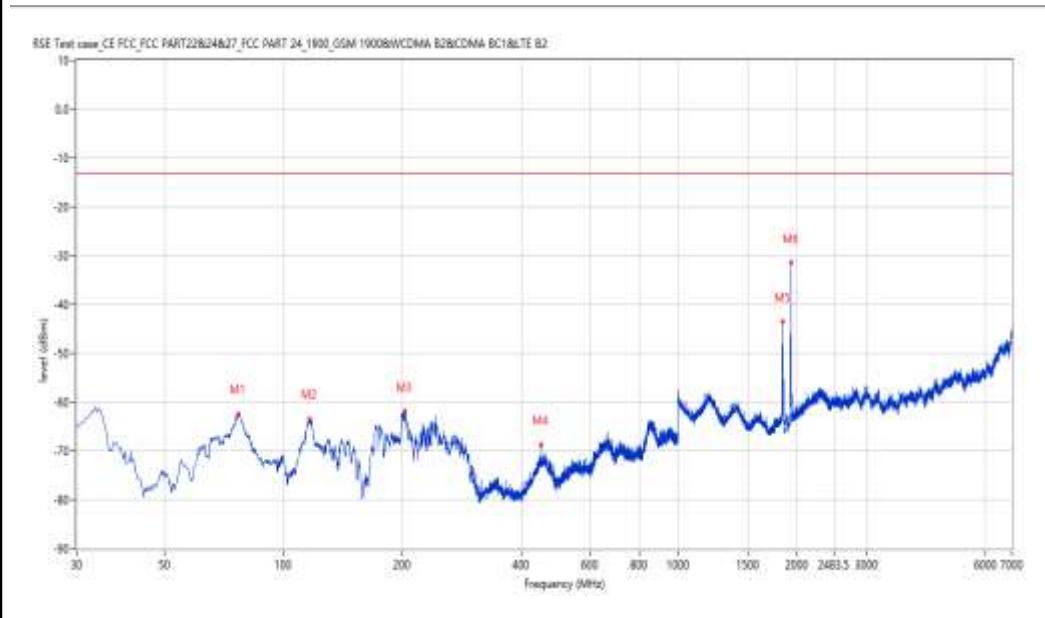
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
76.791	-62.38	-20.21	-13.0	-49.38	144.30	Vertical	Vertical	Pass
116.551	-63.42	-12.12	-13.0	-50.42	27.20	Vertical	Vertical	Pass
203.587	-61.87	-11.05	-13.0	-48.87	346.20	Vertical	Vertical	Pass
449.663	-68.76	-3.38	-13.0	-55.76	68.00	Vertical	Vertical	Pass
1840.790	-43.55	-7.89	-13.0	-30.55	31.00	Vertical	Vertical	Pass
1930.767	-31.49	-8.28	-13.0	-18.49	267.30	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_10.47.17

EUT Name: N.A

Test Engineer: XCJ

Manufacturer: N.A

Test Standard: FCC

Model: N.A

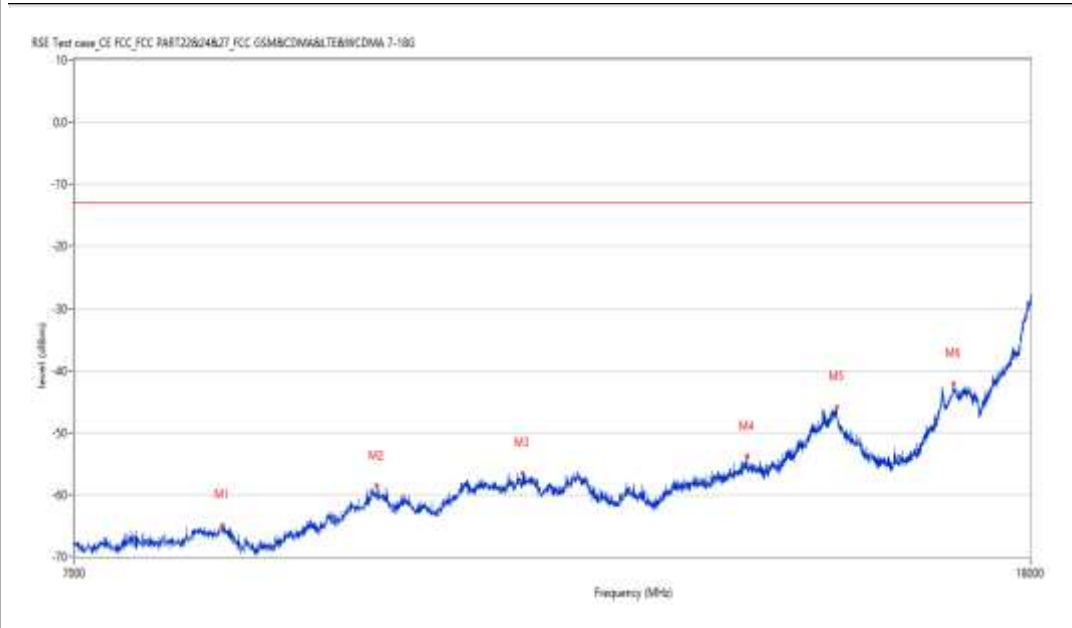
Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20090001-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
8105.500	-64.85	10.15	-13.0	-51.85	12.10	Vertical	Vertical	Pass
9433.750	-58.63	14.62	-13.0	-45.63	351.50	Vertical	Vertical	Pass
10896.750	-56.55	16.33	-13.0	-43.55	252.60	Vertical	Vertical	Pass
13605.500	-53.82	18.33	-13.0	-40.82	199.50	Vertical	Vertical	Pass
14867.750	-45.95	25.08	-13.0	-32.95	312.40	Vertical	Vertical	Pass
16685.500	-42.19	25.57	-13.0	-29.19	51.70	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_09.37.16

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

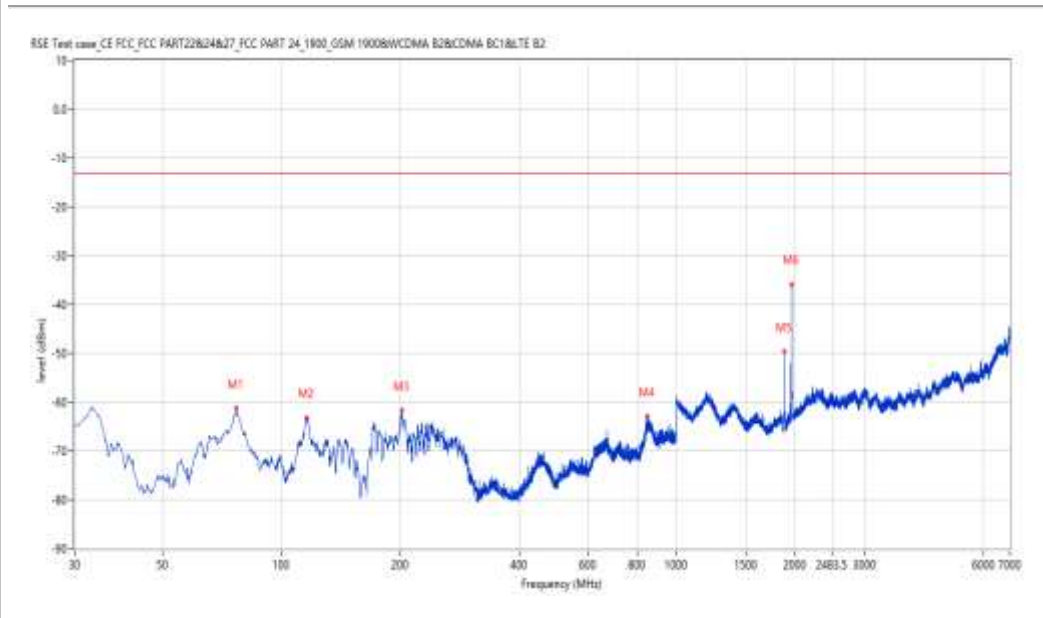
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
77.033	-61.31	-20.21	-13.0	-48.31	105.40	Vertical	Vertical	Pass
116.066	-63.21	-11.95	-13.0	-50.21	50.30	Vertical	Vertical	Pass
201.890	-61.66	-10.11	-13.0	-48.66	0.00	Vertical	Vertical	Pass
845.081	-62.91	4.13	-13.0	-49.91	184.80	Vertical	Vertical	Pass
1880.280	-49.62	-8.19	-13.0	-36.62	47.80	Vertical	Vertical	Pass
1960.260	-35.91	-8.30	-13.0	-22.91	326.50	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_10.43.19

EUT Name: N.A

Test Engineer: XCJ

Manufacturer: N.A

Test Standard: FCC

Model: N.A

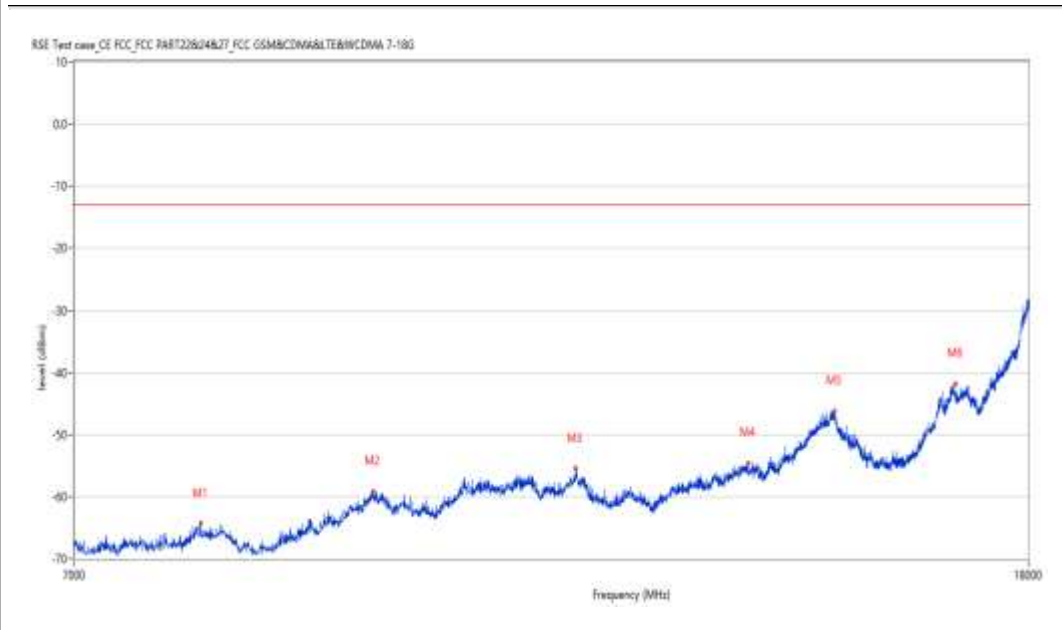
Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20090001-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
7932.250	-64.32	9.08	-13.0	-51.32	30.90	Vertical	Vertical	Pass
9409.000	-59.19	15.13	-13.0	-46.19	124.80	Vertical	Vertical	Pass
11496.250	-55.46	16.47	-13.0	-42.46	289.90	Vertical	Vertical	Pass
13641.250	-54.62	17.99	-13.0	-41.62	319.50	Vertical	Vertical	Pass
14854.000	-46.27	25.56	-13.0	-33.27	19.50	Vertical	Vertical	Pass
16746.000	-41.79	24.94	-13.0	-28.79	115.40	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_09.54.26

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

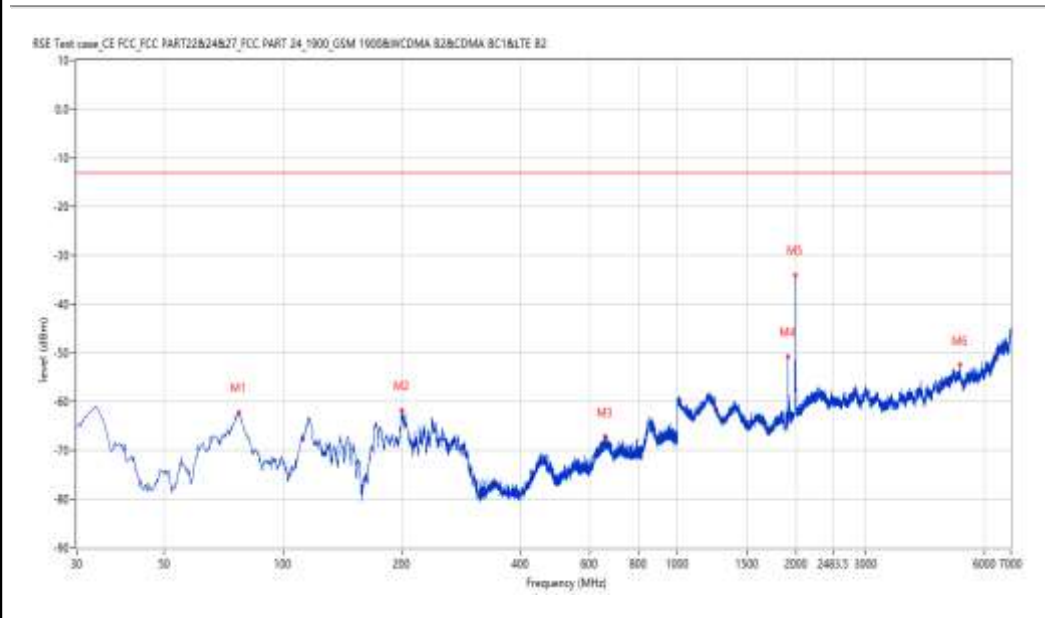
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
77.276	-62.22	-20.21	-13.0	-49.22	154.70	Vertical	Vertical	Pass
199.950	-61.76	-9.11	-13.0	-48.76	0.00	Vertical	Vertical	Pass
654.524	-67.17	-0.28	-13.0	-54.17	57.30	Vertical	Vertical	Pass
1907.273	-50.79	-8.32	-13.0	-37.79	46.00	Vertical	Vertical	Pass
1988.253	-34.15	-7.88	-13.0	-21.15	29.70	Vertical	Vertical	Pass
5195.451	-52.47	2.96	-13.0	-39.47	267.00	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_10.52.25

EUT Name: N.A

Test Engineer: XCJ

Manufacturer: N.A

Test Standard: FCC

Model: N.A

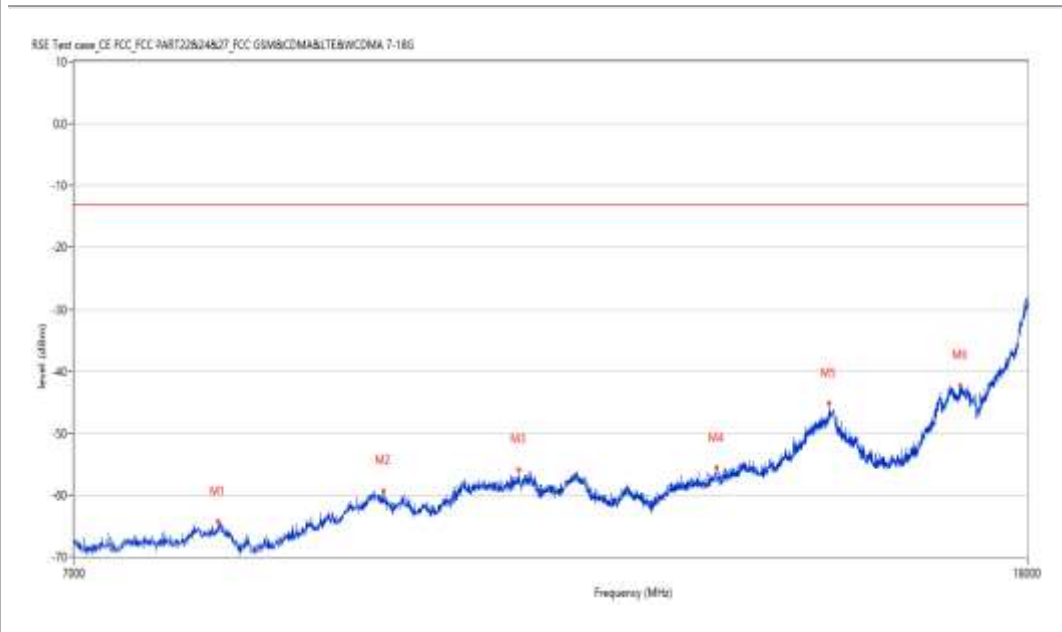
Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20090001-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
8075.250	-64.29	9.72	-13.0	-51.29	352.00	Vertical	Vertical	Pass
9513.500	-59.36	13.78	-13.0	-46.36	358.20	Vertical	Vertical	Pass
10872.001	-55.91	16.67	-13.0	-42.91	221.40	Vertical	Vertical	Pass
13226.000	-55.67	15.92	-13.0	-42.67	340.90	Vertical	Vertical	Pass
14782.500	-45.15	25.50	-13.0	-32.15	193.70	Vertical	Vertical	Pass
16842.250	-42.30	26.04	-13.0	-29.30	218.90	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_10.47.40

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

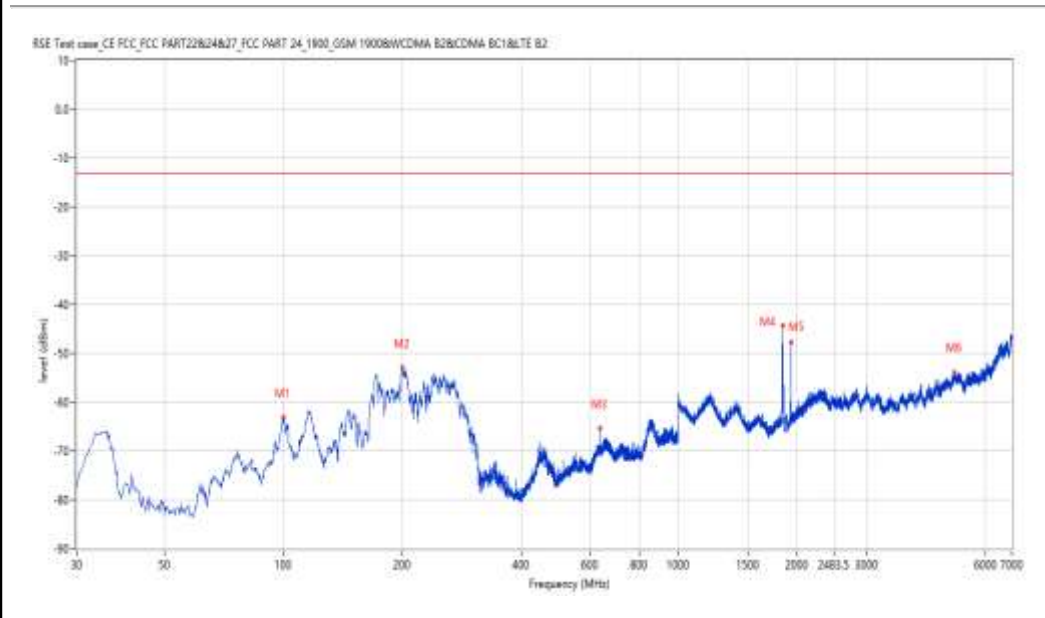
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
100.307	-63.15	-12.56	-13.0	-50.15	237.60	Horizontal	Vertical	Pass
200.435	-52.88	-9.30	-13.0	-39.88	220.30	Horizontal	Vertical	Pass
633.432	-65.39	-1.44	-13.0	-52.39	256.90	Horizontal	Vertical	Pass
1840.790	-44.18	-7.89	-13.0	-31.18	121.70	Horizontal	Vertical	Pass
1931.267	-47.84	-8.29	-13.0	-34.84	286.00	Horizontal	Vertical	Pass
4999.500	-53.85	2.98	-13.0	-40.85	282.30	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_10.58.30

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-E20090001-01#01



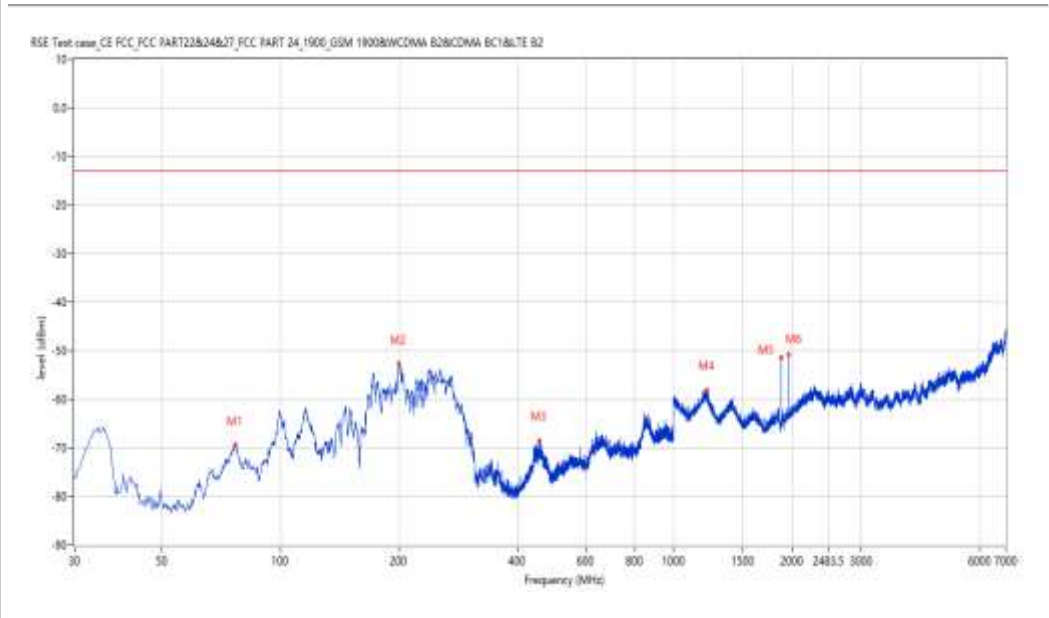
Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
7943.250	-64.27	8.85	-13.0	-51.27	285.40	Horizontal	Vertical	Pass
9433.750	-59.14	14.62	-13.0	-46.14	213.70	Horizontal	Vertical	Pass
10960.000	-56.50	16.95	-13.0	-43.50	86.20	Horizontal	Vertical	Pass
13245.250	-55.78	15.80	-13.0	-42.78	285.40	Horizontal	Vertical	Pass
14829.250	-45.58	25.71	-13.0	-32.58	195.20	Horizontal	Vertical	Pass
16726.750	-41.53	25.30	-13.0	-28.53	0.00	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_10.43.19

EUT Name:	N.A	Load:	full load
Manufacturer:	N.A	Remark:	DR-RSE01-E20090001-01#01
Model:	N.A	Name:	
Temp.(oC):	20.1	Project Template:	
Hum.:	54	Manufacture:	
Test Engineer:	XCJ	Model Name:	
Test Standard:	FCC	Templ.(oC):	
Work Addition:	normal	Hum:	
		Work Additon:	



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
77.033	-69.43	-20.21	-13.0	-56.43	134.70	Horizontal	Vertical	Pass
200.192	-52.75	-9.17	-13.0	-39.75	243.90	Horizontal	Vertical	Pass
454.996	-68.52	-3.62	-13.0	-55.52	162.90	Horizontal	Vertical	Pass
1213.447	-58.06	-4.36	-13.0	-45.06	71.00	Horizontal	Vertical	Pass
1878.780	-51.48	-8.17	-13.0	-38.48	44.30	Horizontal	Vertical	Pass
1959.760	-50.88	-8.31	-13.0	-37.88	329.00	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_10.56.51

EUT Name: N.A

Test Engineer: XCJ

Manufacturer: N.A

Test Standard: FCC

Model: N.A

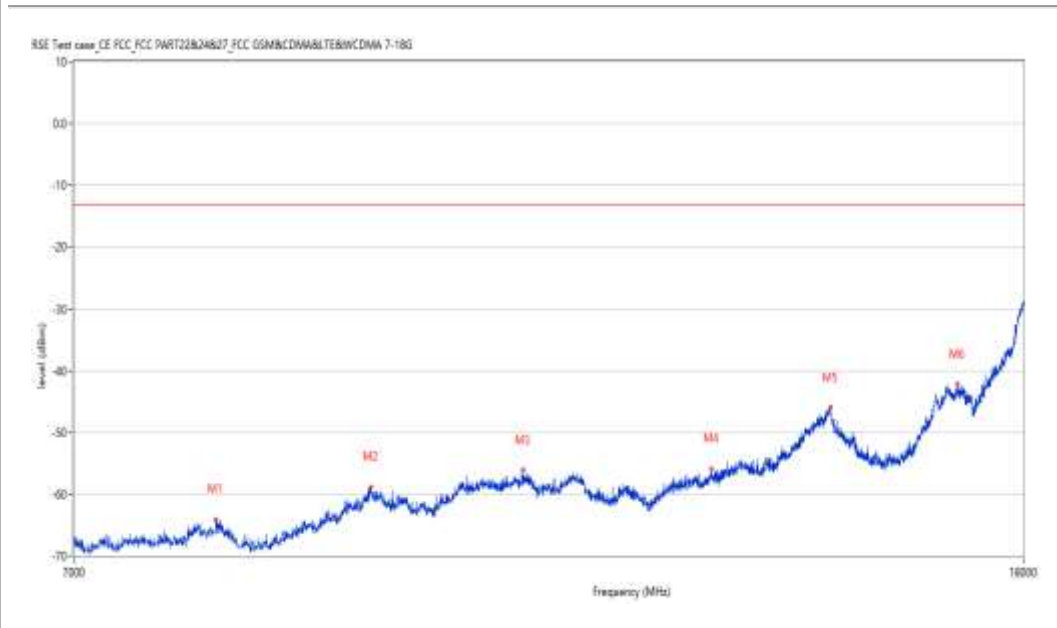
Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20090001-01#01



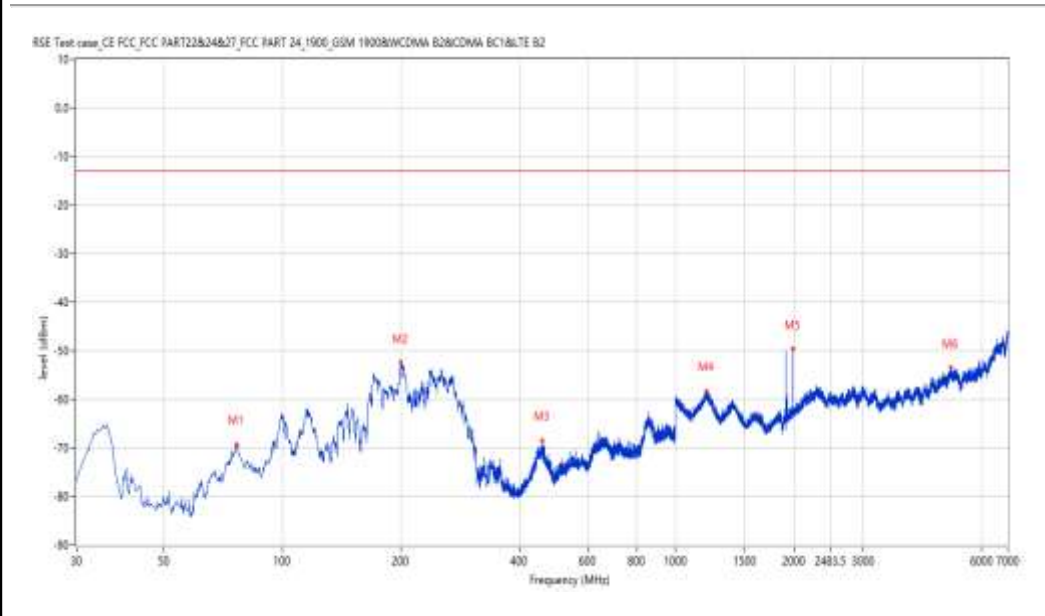
Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
8061.500	-64.08	9.43	-13.0	-51.08	189.20	Horizontal	Vertical	Pass
9406.250	-58.85	15.18	-13.0	-45.85	270.30	Horizontal	Vertical	Pass
10946.250	-56.17	16.91	-13.0	-43.17	260.90	Horizontal	Vertical	Pass
13201.250	-55.90	16.07	-13.0	-42.90	108.90	Horizontal	Vertical	Pass
14859.500	-46.02	25.37	-13.0	-33.02	46.20	Horizontal	Vertical	Pass
16847.750	-42.25	26.16	-13.0	-29.25	311.60	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_10.59.07

EUT Name:	N.A	Load:	full load
Manufacturer:	N.A	Remark:	DR-RSE01-E20090001-01#01
Model:	N.A	Name:	
Temp.(oC):	20.1	Project Template:	
Hum.:	54	Manufacture:	
Test Engineer:	XCJ	Model Name:	
Test Standard:	FCC	Templ.(oC):	
Work Addition:	normal	Hum:	
		Work Additon:	



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
76.548	-69.45	-20.20	-13.0	-56.45	163.70	Horizontal	Vertical	Pass
200.435	-52.52	-9.30	-13.0	-39.52	220.60	Horizontal	Vertical	Pass
457.421	-68.57	-3.77	-13.0	-55.57	154.80	Horizontal	Vertical	Pass
1200.950	-58.36	-3.63	-13.0	-45.36	275.80	Horizontal	Vertical	Pass
1988.753	-49.60	-7.87	-13.0	-36.60	79.90	Horizontal	Vertical	Pass
5015.496	-53.50	2.93	-13.0	-40.50	281.30	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_11.06.08

EUT Name: N.A

Test Engineer: XCJ

Manufacturer: N.A

Test Standard: FCC

Model: N.A

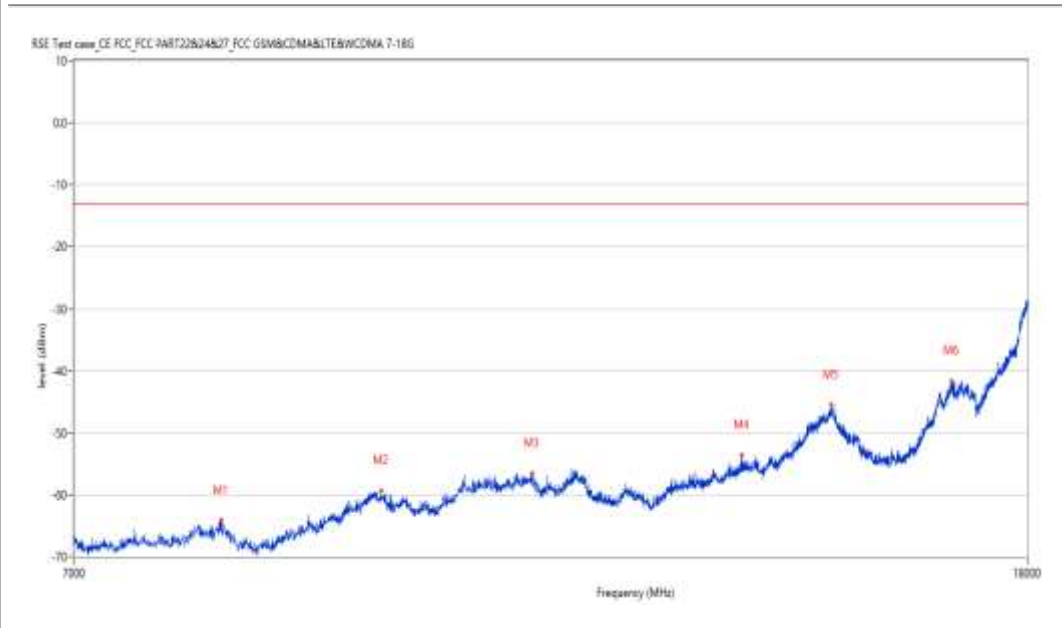
Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20090001-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
8097.250	-64.17	10.17	-13.0	-51.17	277.90	Horizontal	Vertical	Pass
9486.000	-59.35	14.10	-13.0	-46.35	333.50	Horizontal	Vertical	Pass
11023.250	-56.52	16.57	-13.0	-43.52	360.00	Horizontal	Vertical	Pass
13564.250	-53.60	18.03	-13.0	-40.60	209.00	Horizontal	Vertical	Pass
14821.000	-45.54	25.71	-13.0	-32.54	280.20	Horizontal	Vertical	Pass
16696.500	-41.65	25.74	-13.0	-28.65	20.50	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_10.51.24

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

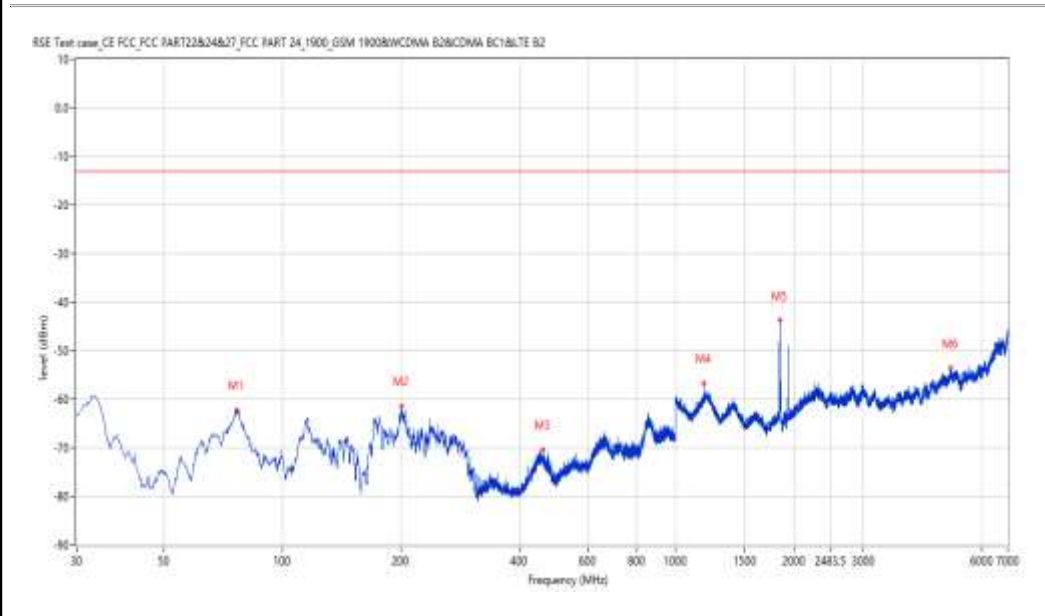
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
76.548	-62.22	-20.20	-13.0	-49.22	114.60	Vertical	Vertical	Pass
201.162	-61.36	-9.71	-13.0	-48.36	0.80	Vertical	Vertical	Pass
459.360	-70.35	-3.88	-13.0	-57.35	26.20	Vertical	Vertical	Pass
1180.955	-56.66	-4.47	-13.0	-43.66	241.00	Vertical	Vertical	Pass
1840.290	-43.74	-7.89	-13.0	-30.74	122.40	Vertical	Vertical	Pass
5002.499	-53.50	2.98	-13.0	-40.50	92.30	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_11.02.49

EUT Name: N.A

Test Engineer: XCJ

Manufacturer: N.A

Test Standard: FCC

Model: N.A

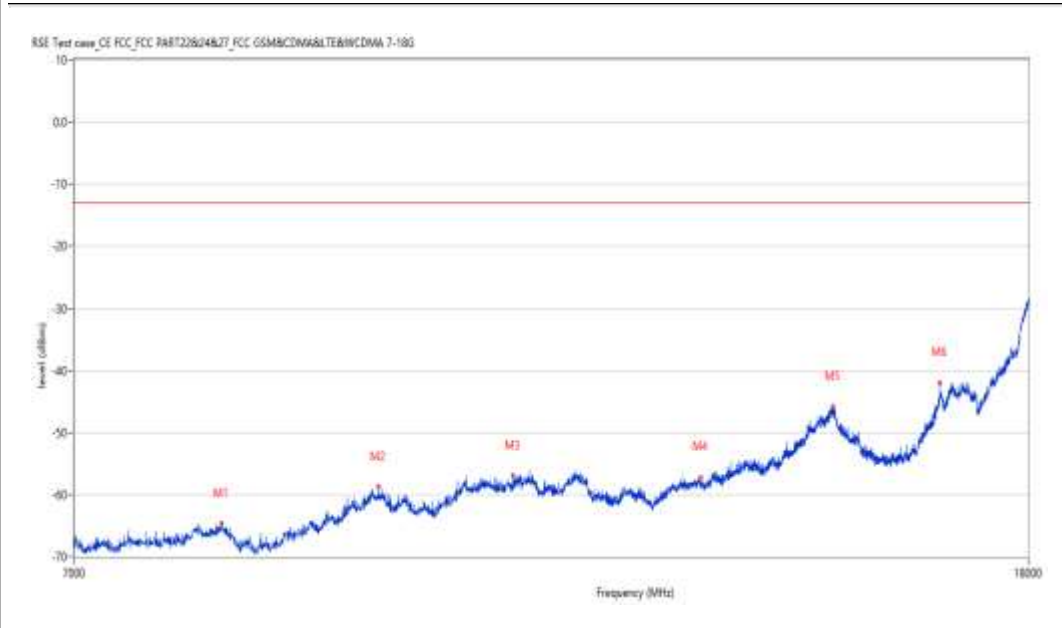
Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20090001-01#01



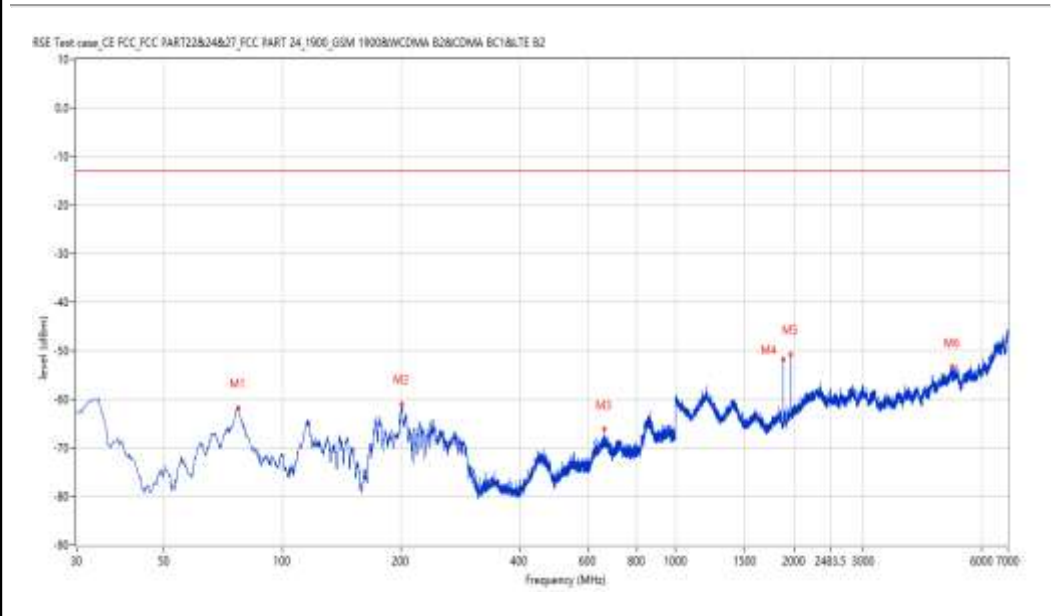
Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
8100.000	-64.64	10.23	-13.0	-51.64	195.20	Vertical	Vertical	Pass
9458.500	-58.79	14.25	-13.0	-45.79	99.00	Vertical	Vertical	Pass
10808.750	-56.95	16.38	-13.0	-43.95	289.60	Vertical	Vertical	Pass
13014.250	-57.24	15.13	-13.0	-44.24	312.60	Vertical	Vertical	Pass
14829.250	-45.80	25.71	-13.0	-32.80	255.20	Vertical	Vertical	Pass
16487.500	-41.99	24.52	-13.0	-28.99	71.50	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_10.39.03

EUT Name:	N.A	Load:	full load
Manufacturer:	N.A	Remark:	DR-RSE01-E20090001-01#01
Model:	N.A	Name:	
Temp.(oC):	20.1	Project Template:	
Hum.:	54	Manufacture:	
Test Engineer:	XCJ	Model Name:	
Test Standard:	FCC	Templ.(oC):	
Work Addition:	normal	Hum:	
		Work Additon:	



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
77.276	-61.82	-20.21	-13.0	-48.82	142.70	Vertical	Vertical	Pass
201.647	-60.96	-9.98	-13.0	-47.96	0.70	Vertical	Vertical	Pass
659.615	-66.16	-0.01	-13.0	-53.16	81.50	Vertical	Vertical	Pass
1878.780	-51.82	-8.17	-13.0	-38.82	46.10	Vertical	Vertical	Pass
1959.260	-50.79	-8.31	-13.0	-37.79	250.00	Vertical	Vertical	Pass
5063.484	-53.30	2.73	-13.0	-40.30	108.30	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_10.54.52

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-E20090001-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
8113.750	-64.61	10.04	-13.0	-51.61	74.20	Vertical	Vertical	Pass
9406.250	-58.61	15.18	-13.0	-45.61	321.00	Vertical	Vertical	Pass
10885.750	-56.19	16.48	-13.0	-43.19	97.50	Vertical	Vertical	Pass
13182.000	-56.01	15.69	-13.0	-43.01	49.00	Vertical	Vertical	Pass
14832.000	-45.84	25.71	-13.0	-32.84	123.20	Vertical	Vertical	Pass
16864.250	-41.16	26.20	-13.0	-28.16	321.00	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_10.55.19

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

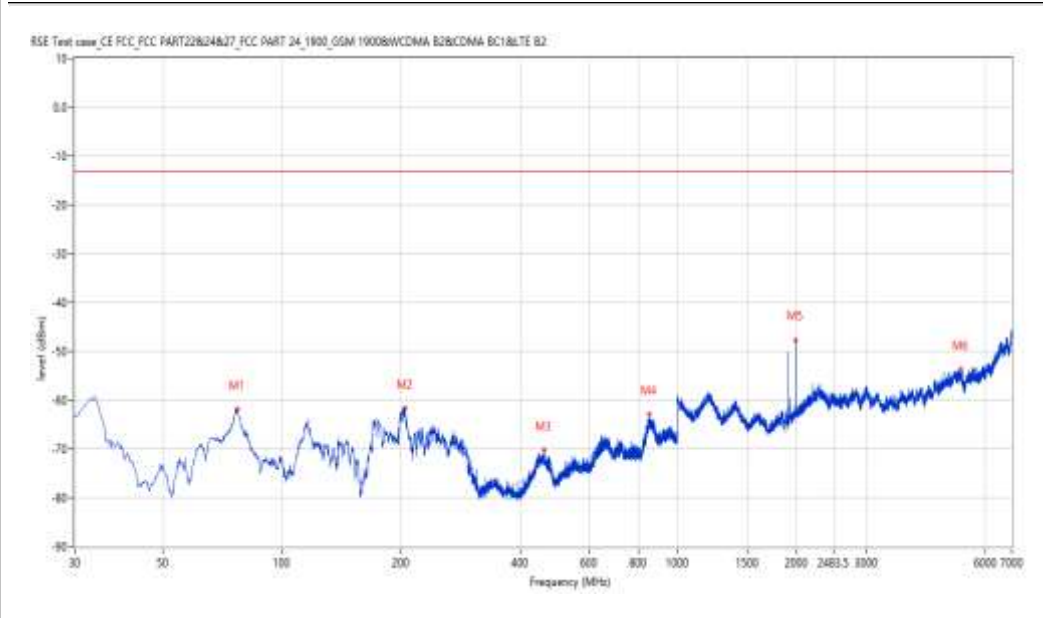
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
77.276	-61.86	-20.21	-13.0	-48.86	111.90	Vertical	Vertical	Pass
205.041	-61.60	-11.86	-13.0	-48.60	1.60	Vertical	Vertical	Pass
460.330	-70.22	-3.96	-13.0	-57.22	26.40	Vertical	Vertical	Pass
848.718	-62.95	4.49	-13.0	-49.95	101.50	Vertical	Vertical	Pass
1987.753	-47.67	-7.89	-13.0	-34.67	282.10	Vertical	Vertical	Pass
5191.452	-53.66	2.95	-13.0	-40.66	94.50	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_11.04.34

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-E20090001-01#01



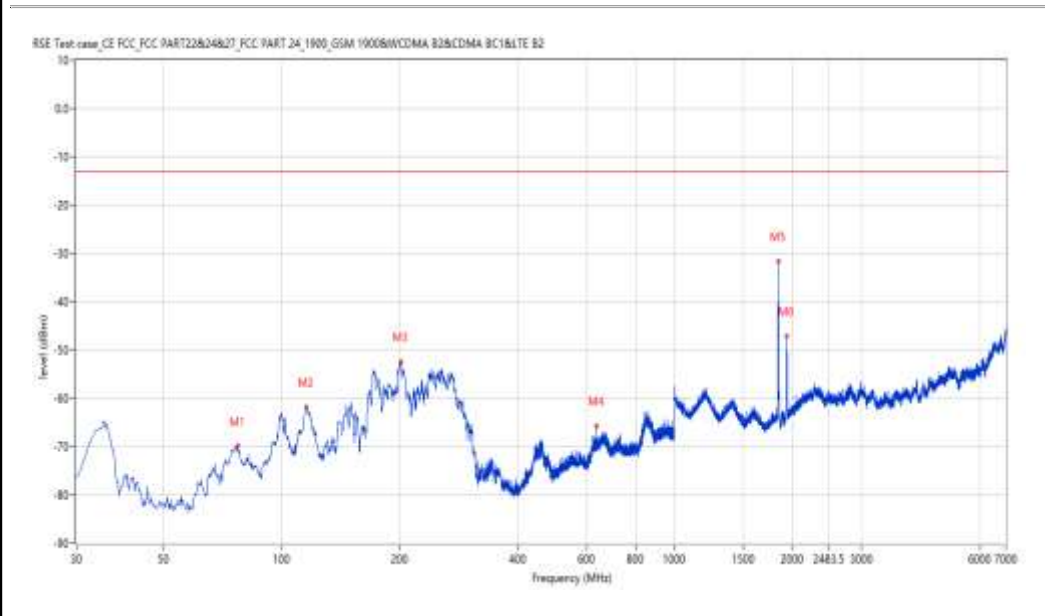
Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
8086.250	-64.70	9.94	-13.0	-51.70	318.30	Vertical	Vertical	Pass
9406.250	-58.38	15.18	-13.0	-45.38	308.90	Vertical	Vertical	Pass
11015.000	-56.72	16.68	-13.0	-43.72	269.90	Vertical	Vertical	Pass
13594.500	-53.50	18.33	-13.0	-40.50	108.80	Vertical	Vertical	Pass
14793.500	-45.89	25.64	-13.0	-32.89	272.10	Vertical	Vertical	Pass
16867.000	-41.55	26.20	-13.0	-28.55	102.10	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_11.18.02

EUT Name:	N.A	Load:	full load
Manufacturer:	N.A	Remark:	DR-RSE01-E20090001-01#01
Model:	N.A	Name:	
Temp.(oC):	20.1	Project Template:	
Hum.:	54	Manufacture:	
Test Engineer:	XCJ	Model Name:	
Test Standard:	FCC	Templ.(oC):	
Work Addition:	normal	Hum:	
		Work Additon:	



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
77.276	-69.81	-20.21	-13.0	-56.81	134.90	Horizontal	Vertical	Pass
115.581	-61.81	-11.77	-13.0	-48.81	80.30	Horizontal	Vertical	Pass
201.647	-52.53	-9.98	-13.0	-39.53	270.80	Horizontal	Vertical	Pass
633.432	-65.74	-1.44	-13.0	-52.74	249.30	Horizontal	Vertical	Pass
1842.289	-31.57	-7.90	-13.0	-18.57	126.10	Horizontal	Vertical	Pass
1931.767	-47.14	-8.29	-13.0	-34.14	268.90	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_11.27.51

EUT Name: N.A

Test Engineer: XCJ

Manufacture: N.A

Test Standard: FCC

Model Name: N.A

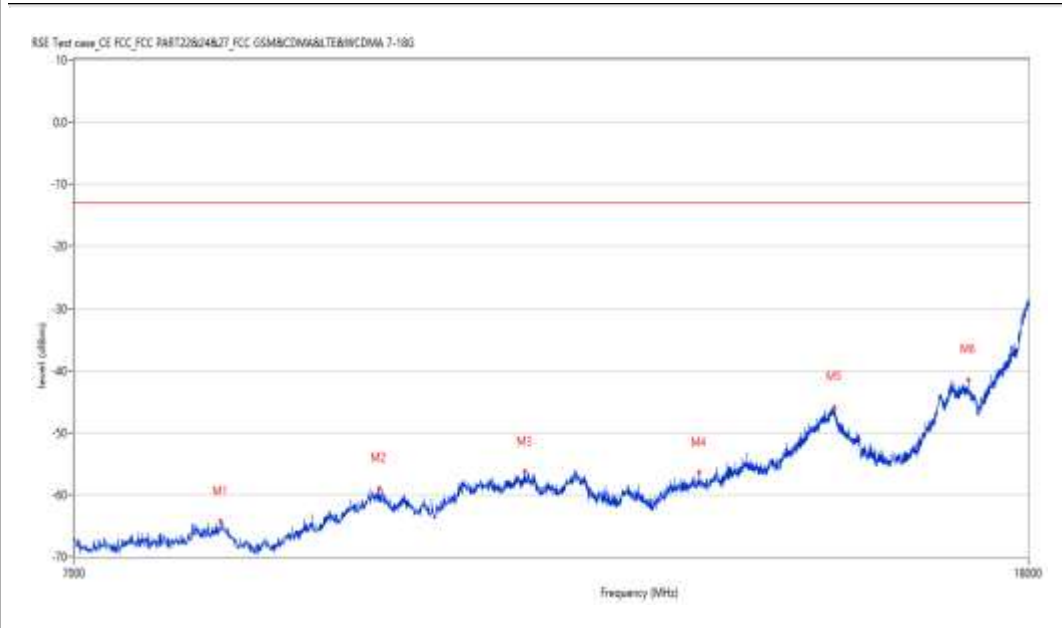
Work Additon: normal

Templ.(oC): 20.1

Load: full load

Hum: 54

Remark: DR-RSE01-E20090001-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
8094.500	-64.33	10.12	-13.0	-51.33	157.40	Horizontal	Vertical	Pass
9464.001	-58.98	14.22	-13.0	-45.98	352.30	Horizontal	Vertical	Pass
10938.000	-56.33	16.80	-13.0	-43.33	358.80	Horizontal	Vertical	Pass
12989.500	-56.49	15.28	-13.0	-43.49	51.80	Horizontal	Vertical	Pass
14854.000	-45.90	25.56	-13.0	-32.90	222.90	Horizontal	Vertical	Pass
16960.500	-41.54	26.27	-13.0	-28.54	302.40	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_11.04.45

EUT Name: N.A

Test Engineer: XCJ

Manufacture: N.A

Test Standard: FCC

Model Name: N.A

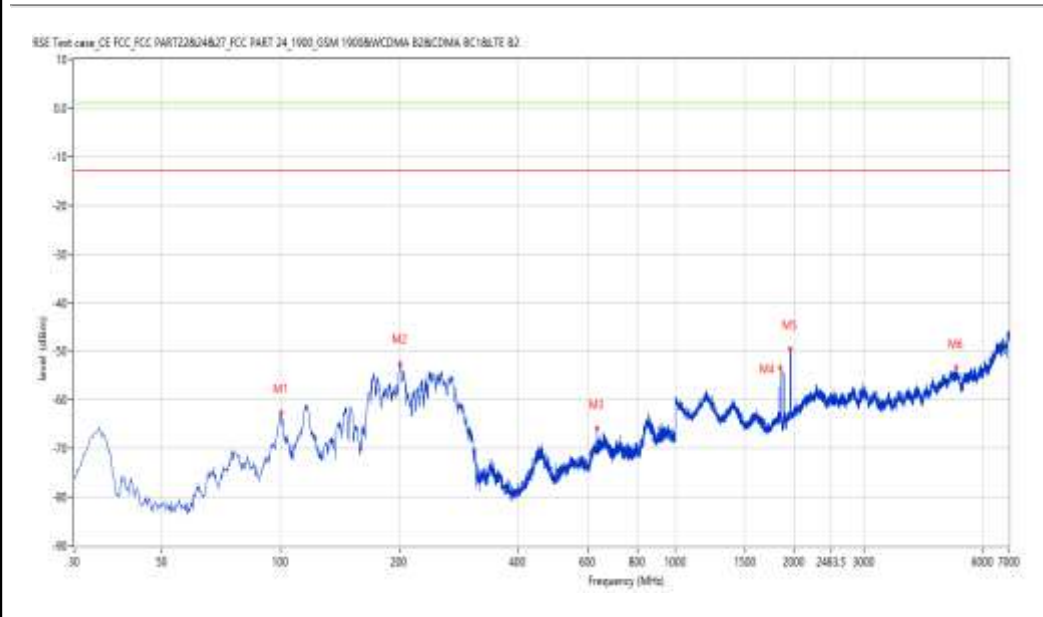
Work Additon: normal

Templ.(oC): 20.1

Load: full load

Hum: 54

Remark: DR-RSE01-E20090001-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
100.307	-62.66	-12.56	-13.0	-49.66	218.00	Horizontal	Vertical	Pass
200.677	-52.50	-9.44	-13.0	-39.50	266.70	Horizontal	Vertical	Pass
633.432	-65.97	-1.44	-13.0	-52.97	254.60	Horizontal	Vertical	Pass
1840.790	-53.47	-7.89	-13.0	-40.47	117.50	Horizontal	Vertical	Pass
1956.261	-49.50	-8.31	-13.0	-36.50	85.40	Horizontal	Vertical	Pass
5146.463	-53.41	2.77	-13.0	-40.41	106.60	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_11.08.12

EUT Name: N.A

Test Engineer: XCJ

Manufacturer: N.A

Test Standard: FCC

Model: N.A

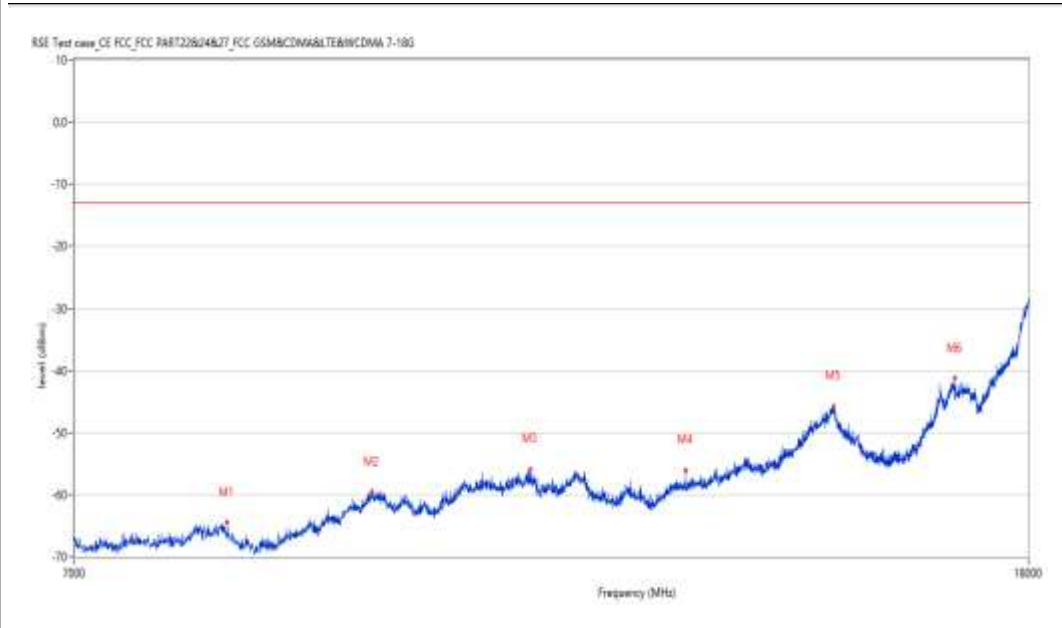
Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20090001-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
8144.000	-64.47	9.62	-13.0	-51.47	224.80	Horizontal	Vertical	Pass
9398.000	-59.56	15.28	-13.0	-46.56	233.90	Horizontal	Vertical	Pass
10993.000	-55.86	16.90	-13.0	-42.86	3.90	Horizontal	Vertical	Pass
12821.750	-56.05	14.80	-13.0	-43.05	224.80	Horizontal	Vertical	Pass
14845.750	-45.76	25.70	-13.0	-32.76	332.80	Horizontal	Vertical	Pass
16740.500	-41.26	25.04	-13.0	-28.26	132.10	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_11.22.28

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

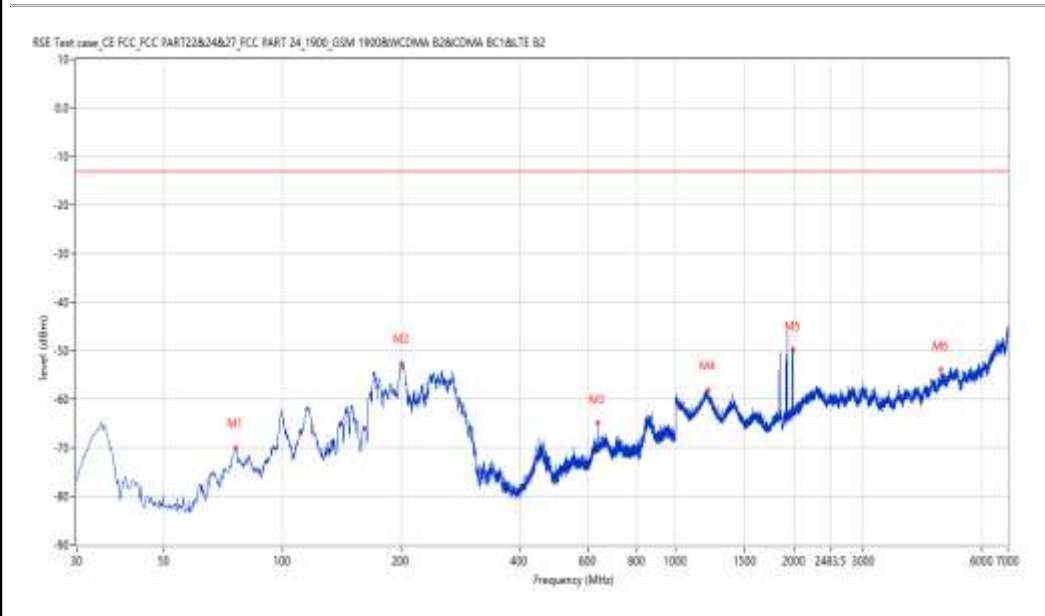
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
76.306	-69.92	-20.20	-13.0	-56.92	144.60	Horizontal	Vertical	Pass
201.162	-52.61	-9.71	-13.0	-39.61	209.30	Horizontal	Vertical	Pass
633.432	-64.87	-1.44	-13.0	-51.87	259.50	Horizontal	Vertical	Pass
1208.948	-58.13	-4.08	-13.0	-45.13	240.70	Horizontal	Vertical	Pass
1988.253	-49.83	-7.88	-13.0	-36.83	97.60	Horizontal	Vertical	Pass
4720.570	-53.94	1.62	-13.0	-40.94	225.20	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_11.31.46

EUT Name: N.A

Test Engineer: XCJ

Manufacture: N.A

Test Standard: FCC

Model Name: N.A

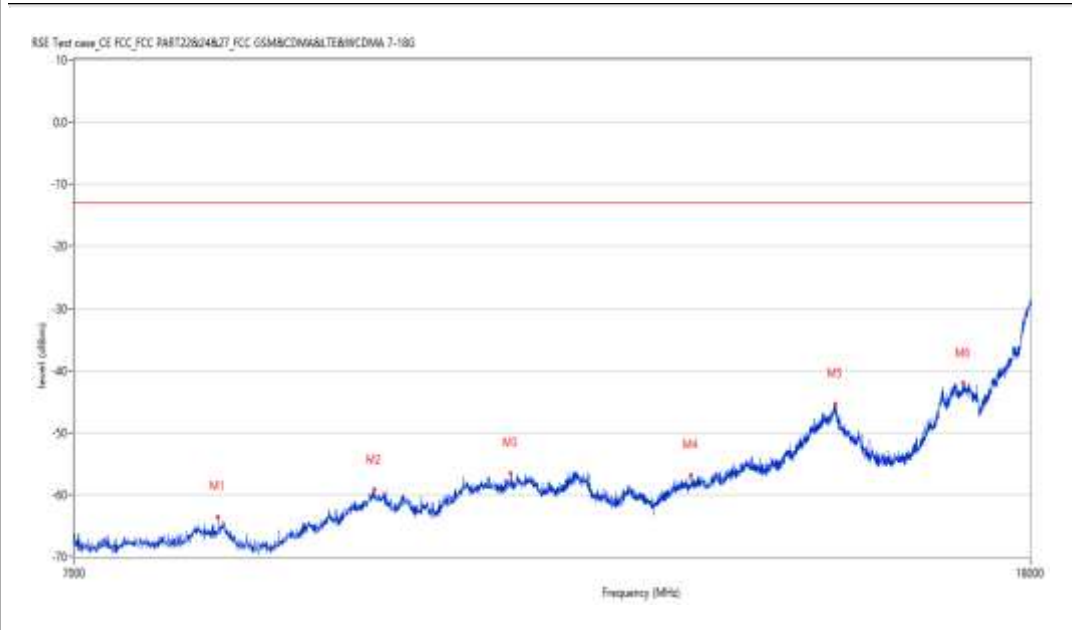
Work Additon: normal

Templ.(oC): 20.1

Load: full load

Hum: 54

Remark: DR-RSE01-E20090001-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
8067.000	-63.63	9.54	-13.0	-50.63	227.90	Horizontal	Vertical	Pass
9411.750	-59.27	15.07	-13.0	-46.27	97.90	Horizontal	Vertical	Pass
10775.750	-56.52	16.47	-13.0	-43.52	359.50	Horizontal	Vertical	Pass
12871.250	-56.92	14.90	-13.0	-43.92	177.30	Horizontal	Vertical	Pass
14840.250	-45.46	25.70	-13.0	-32.46	300.10	Horizontal	Vertical	Pass
16842.250	-42.04	26.04	-13.0	-29.04	309.70	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_11.14.27

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

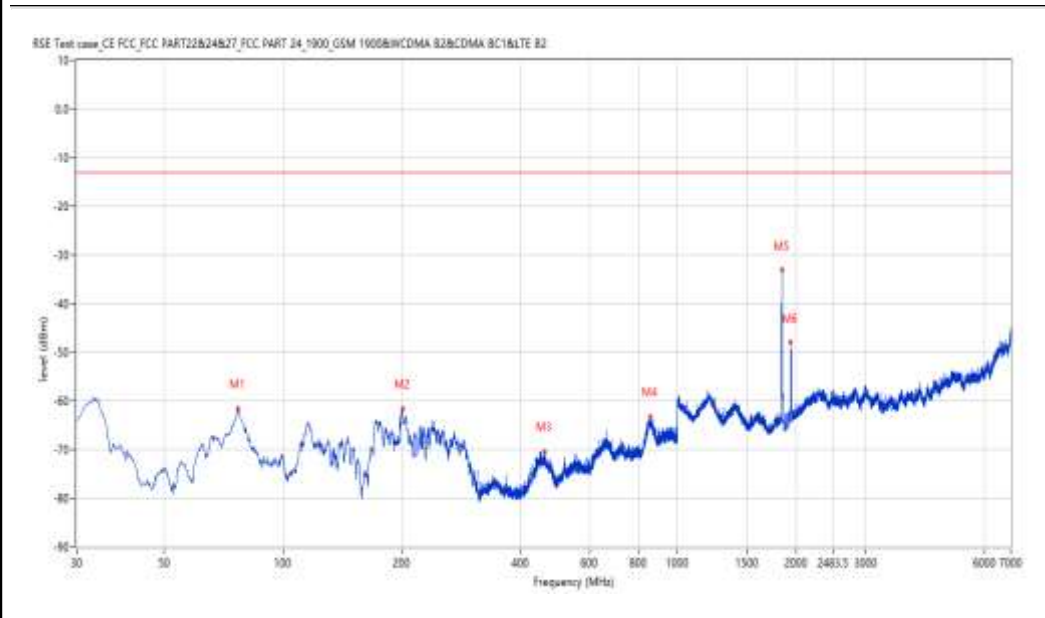
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
76.791	-61.63	-20.21	-13.0	-48.63	82.70	Vertical	Vertical	Pass
201.162	-61.67	-9.71	-13.0	-48.67	0.80	Vertical	Vertical	Pass
460.330	-70.37	-3.96	-13.0	-57.37	28.10	Vertical	Vertical	Pass
853.567	-63.32	4.50	-13.0	-50.32	293.20	Vertical	Vertical	Pass
1841.790	-33.07	-7.90	-13.0	-20.07	96.80	Vertical	Vertical	Pass
1931.767	-47.97	-8.29	-13.0	-34.97	280.60	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_11.25.54

EUT Name: N.A
 Manufacture: N.A
 Model Name: N.A
 Templ.(oC): 20.1
 Hum: 54

Test Engineer: XCJ
 Test Standard: FCC
 Work Additon: normal
 Load: full load
 Remark: DR-RSE01-E20090001-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
7896.500	-63.62	9.71	-13.0	-50.62	37.50	Vertical	Vertical	Pass
9381.500	-59.05	15.05	-13.0	-46.05	262.90	Vertical	Vertical	Pass
10932.500	-55.88	16.73	-13.0	-42.88	144.00	Vertical	Vertical	Pass
13003.250	-55.90	15.29	-13.0	-42.90	349.90	Vertical	Vertical	Pass
14837.500	-45.39	25.71	-13.0	-32.39	1.20	Vertical	Vertical	Pass
16946.750	-41.84	26.56	-13.0	-28.84	216.00	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_11.08.36

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

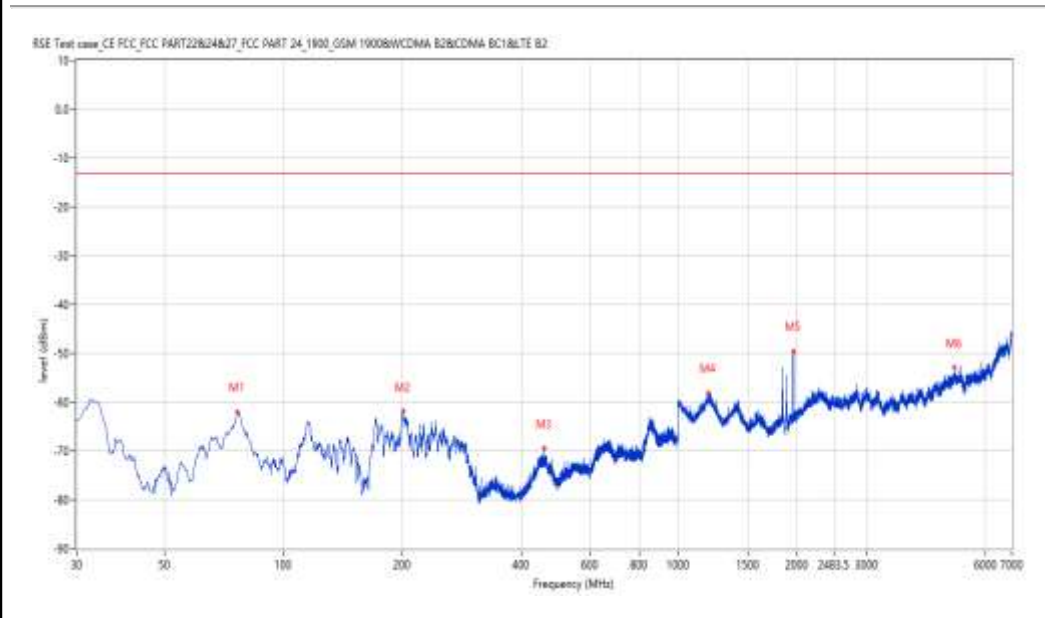
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
76.548	-61.99	-20.20	-13.0	-48.99	111.10	Vertical	Vertical	Pass
201.162	-61.89	-9.71	-13.0	-48.89	6.40	Vertical	Vertical	Pass
459.118	-69.46	-3.87	-13.0	-56.46	337.10	Vertical	Vertical	Pass
1191.952	-58.12	-3.93	-13.0	-45.12	354.70	Vertical	Vertical	Pass
1958.760	-49.53	-8.31	-13.0	-36.53	86.10	Vertical	Vertical	Pass
5011.497	-52.95	2.94	-13.0	-39.95	291.00	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_11.10.09

EUT Name: N.A

Test Engineer: XCJ

Manufacturer: N.A

Test Standard: FCC

Model: N.A

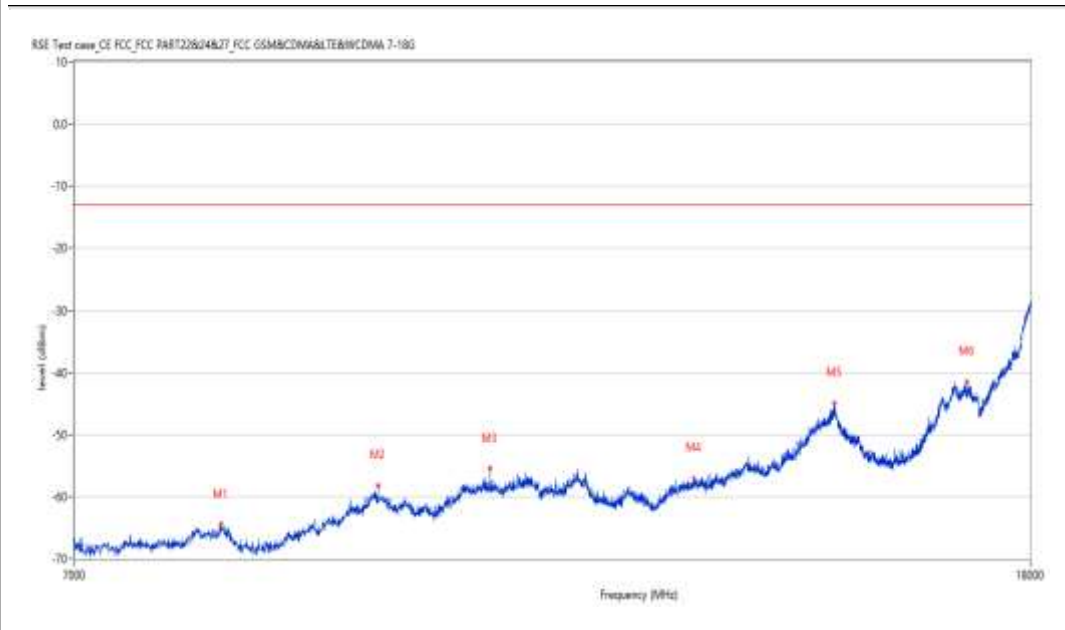
Work Addition: normal

Temp.(oC): 20.1

Load: full load

Hum.: 54

Remark: DR-RSE01-E20090001-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
8094.500	-64.46	10.12	-13.0	-51.46	197.90	Vertical	Vertical	Pass
9450.250	-58.14	14.29	-13.0	-45.14	248.30	Vertical	Vertical	Pass
10558.500	-55.51	16.14	-13.0	-42.51	298.70	Vertical	Vertical	Pass
12915.250	-57.00	15.14	-13.0	-44.00	131.00	Vertical	Vertical	Pass
14837.500	-44.91	25.71	-13.0	-31.91	147.00	Vertical	Vertical	Pass
16902.750	-41.47	26.21	-13.0	-28.47	314.80	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_11.26.38

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

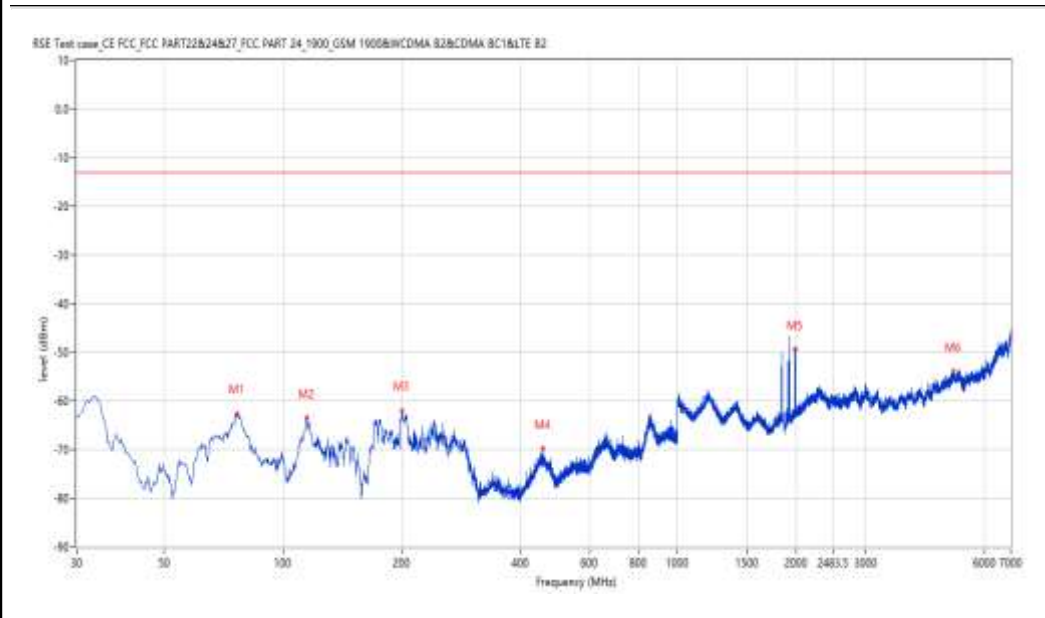
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
76.548	-62.74	-20.20	-13.0	-49.74	81.40	Vertical	Vertical	Pass
114.854	-63.56	-11.57	-13.0	-50.56	42.90	Vertical	Vertical	Pass
200.677	-62.04	-9.44	-13.0	-49.04	1.30	Vertical	Vertical	Pass
456.451	-69.86	-3.71	-13.0	-56.86	125.20	Vertical	Vertical	Pass
1987.753	-49.35	-7.89	-13.0	-36.35	79.40	Vertical	Vertical	Pass
5007.498	-53.84	2.96	-13.0	-40.84	203.50	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_11.54.36

EUT Name: N.A

Test Engineer: XCJ

Manufacture: N.A

Test Standard: FCC

Model Name: N.A

Work Additon: normal

Templ.(oC): 20.1

Load: full load

Hum: 54

Remark: DR-RSE01-E20090001-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
7896.500	-64.60	9.71	-13.0	-51.60	308.60	Vertical	Vertical	Pass
9398.000	-59.33	15.28	-13.0	-46.33	192.20	Vertical	Vertical	Pass
10907.750	-56.66	16.39	-13.0	-43.66	73.30	Vertical	Vertical	Pass
12901.500	-56.17	15.17	-13.0	-43.17	103.20	Vertical	Vertical	Pass
14818.250	-45.30	25.71	-13.0	-32.30	26.90	Vertical	Vertical	Pass
16902.750	-41.51	26.21	-13.0	-28.51	286.60	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_11.40.03

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

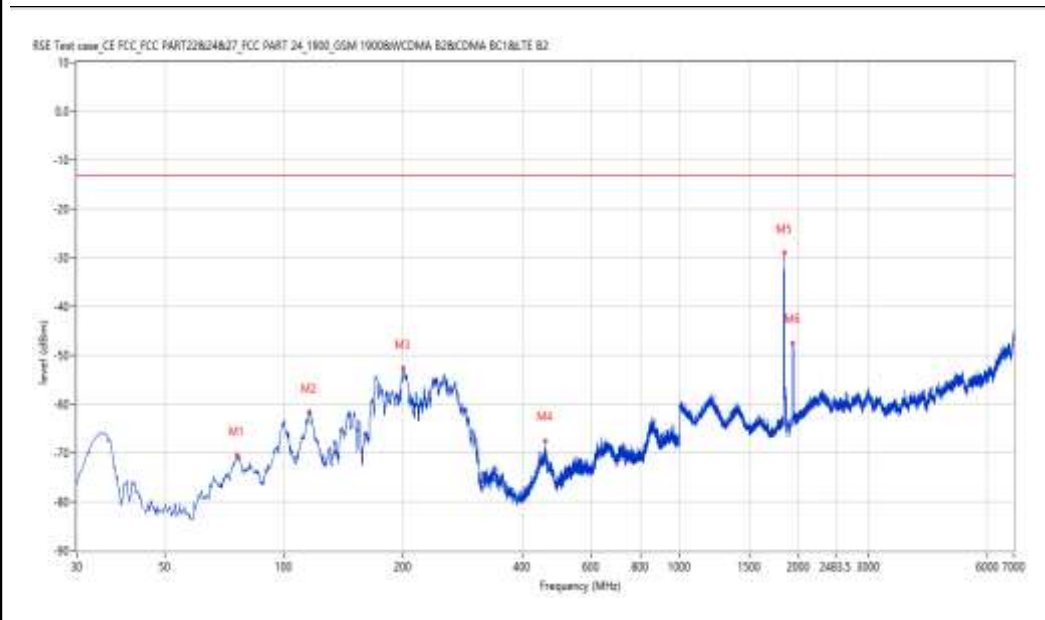
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
76.306	-70.49	-20.20	-13.0	-57.49	167.00	Horizontal	Vertical	Pass
116.308	-61.70	-12.04	-13.0	-48.70	79.00	Horizontal	Vertical	Pass
200.435	-52.72	-9.30	-13.0	-39.72	268.10	Horizontal	Vertical	Pass
458.148	-67.52	-3.81	-13.0	-54.52	158.40	Horizontal	Vertical	Pass
1839.790	-29.01	-7.90	-13.0	-16.01	117.60	Horizontal	Vertical	Pass
1935.766	-47.52	-8.32	-13.0	-34.52	282.80	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_13.12.21

EUT Name: N.A

Test Engineer: XCJ

Manufacture: N.A

Test Standard: FCC

Model Name: N.A

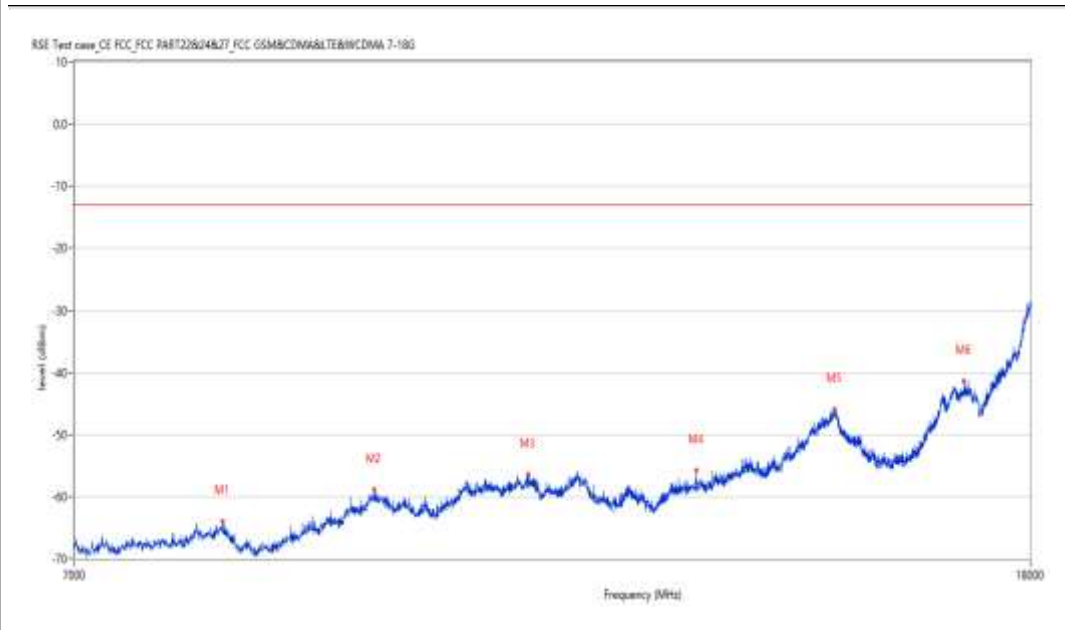
Work Additon: normal

Templ.(oC): 20.1

Load: full load

Hum: 54

Remark: DR-RSE01-E20090001-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
8105.500	-63.93	10.15	-13.0	-50.93	165.20	Horizontal	Vertical	Pass
9417.250	-58.87	14.96	-13.0	-45.87	4.00	Horizontal	Vertical	Pass
10957.250	-56.39	16.95	-13.0	-43.39	319.10	Horizontal	Vertical	Pass
12940.000	-55.76	15.09	-13.0	-42.76	214.90	Horizontal	Vertical	Pass
14826.500	-45.94	25.71	-13.0	-32.94	56.30	Horizontal	Vertical	Pass
16853.250	-41.31	26.20	-13.0	-28.31	226.70	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_11.34.40

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

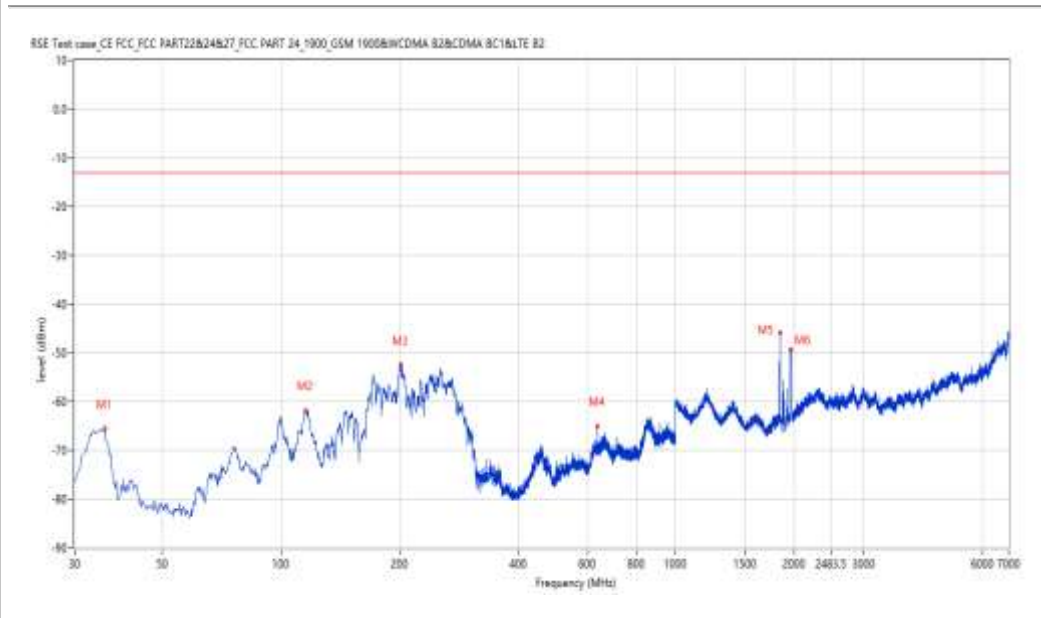
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
35.819	-65.53	-11.42	-13.0	-52.53	21.30	Horizontal	Vertical	Pass
115.339	-61.74	-11.68	-13.0	-48.74	92.20	Horizontal	Vertical	Pass
200.920	-52.49	-9.57	-13.0	-39.49	263.90	Horizontal	Vertical	Pass
633.432	-65.05	-1.44	-13.0	-52.05	262.20	Horizontal	Vertical	Pass
1840.790	-45.82	-7.89	-13.0	-32.82	125.60	Horizontal	Vertical	Pass
1959.760	-49.47	-8.31	-13.0	-36.47	84.80	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_11.59.11

EUT Name: N.A

Test Engineer: XCJ

Manufacture: N.A

Test Standard: FCC

Model Name: N.A

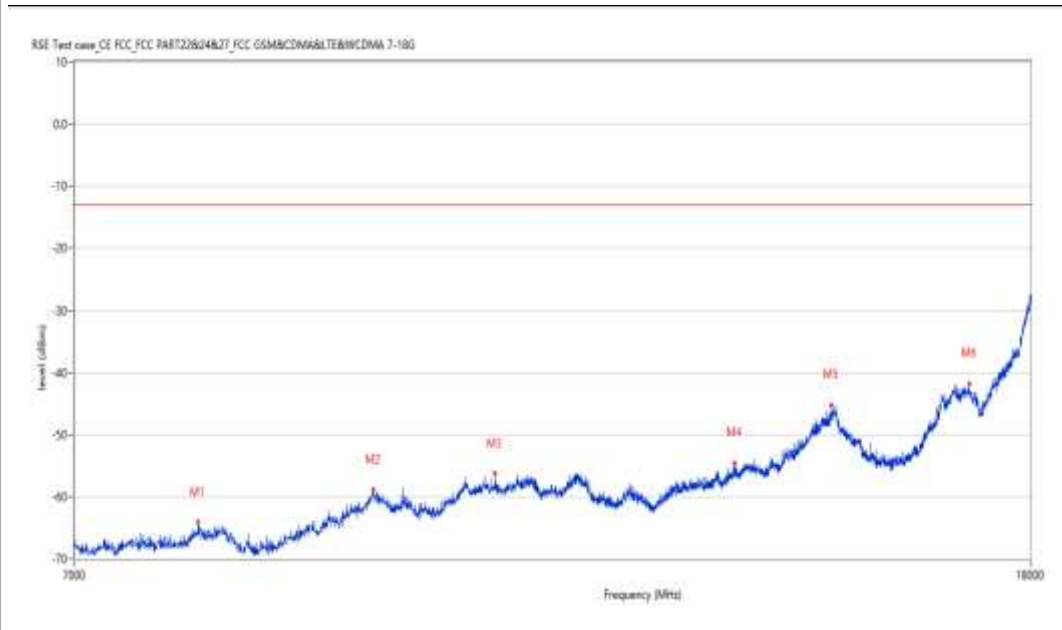
Work Additon: normal

Templ.(oC): 20.1

Load: full load

Hum: 54

Remark: DR-RSE01-E20090001-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
7913.000	-64.16	9.50	-13.0	-51.16	246.10	Horizontal	Vertical	Pass
9409.000	-58.90	15.13	-13.0	-45.90	342.00	Horizontal	Vertical	Pass
10608.000	-56.31	16.10	-13.0	-43.31	250.50	Horizontal	Vertical	Pass
13440.500	-54.64	17.53	-13.0	-41.64	97.30	Horizontal	Vertical	Pass
14788.000	-45.24	25.57	-13.0	-32.24	144.00	Horizontal	Vertical	Pass
16946.750	-41.83	26.56	-13.0	-28.83	137.10	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_12.39.31

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

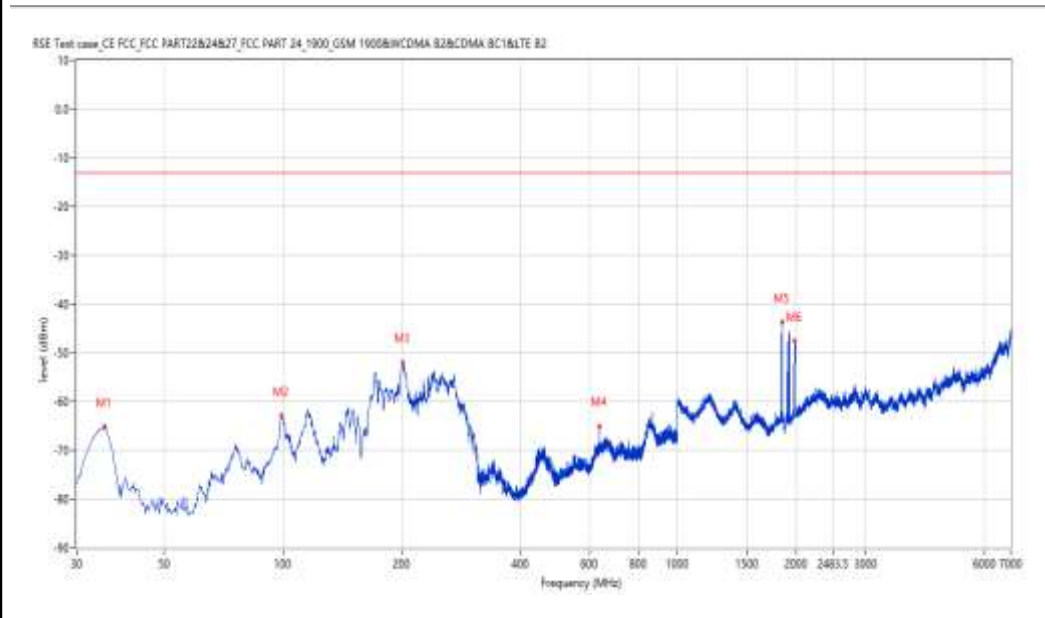
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
35.334	-65.20	-11.49	-13.0	-52.20	1.10	Horizontal	Vertical	Pass
99.338	-62.94	-12.65	-13.0	-49.94	239.20	Horizontal	Vertical	Pass
201.405	-52.01	-9.84	-13.0	-39.01	248.10	Horizontal	Vertical	Pass
633.432	-65.09	-1.44	-13.0	-52.09	246.40	Horizontal	Vertical	Pass
1841.290	-43.72	-7.89	-13.0	-30.72	121.10	Horizontal	Vertical	Pass
1983.254	-47.46	-8.01	-13.0	-34.46	27.80	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_13.56.45

EUT Name: N.A

Test Engineer: XCJ

Manufacture: N.A

Test Standard: FCC

Model Name: N.A

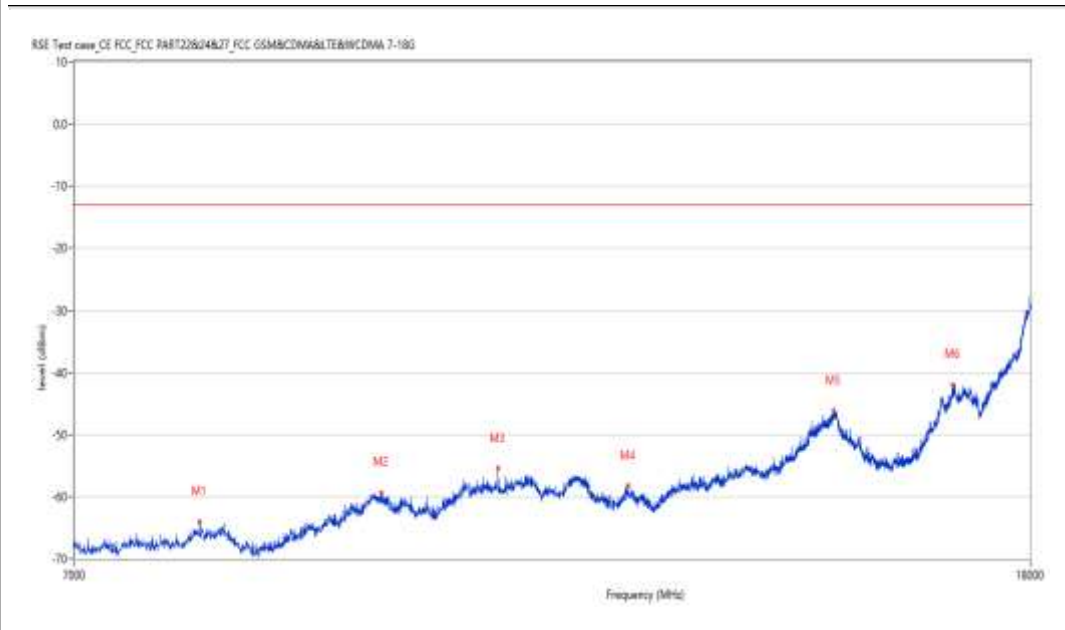
Work Additon: normal

Templ.(oC): 20.1

Load: full load

Hum: 54

Remark: DR-RSE01-E20090001-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
7924.000	-64.09	9.26	-13.0	-51.09	3.90	Horizontal	Vertical	Pass
9477.750	-59.31	14.15	-13.0	-46.31	42.90	Horizontal	Vertical	Pass
10641.000	-55.48	15.99	-13.0	-42.48	315.20	Horizontal	Vertical	Pass
12098.500	-58.29	14.91	-13.0	-45.29	133.60	Horizontal	Vertical	Pass
14818.250	-46.17	25.71	-13.0	-33.17	73.30	Horizontal	Vertical	Pass
16666.250	-42.03	25.26	-13.0	-29.03	140.50	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_11.51.09

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

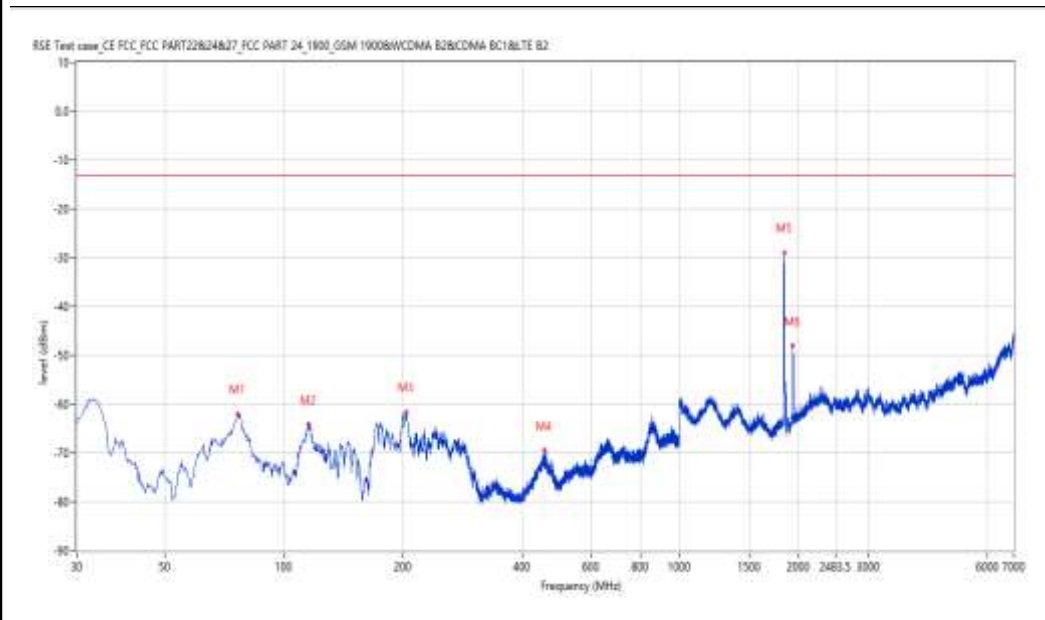
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
76.548	-62.00	-20.20	-13.0	-49.00	132.40	Vertical	Vertical	Pass
115.581	-64.14	-11.77	-13.0	-51.14	18.50	Vertical	Vertical	Pass
203.829	-61.61	-11.19	-13.0	-48.61	0.40	Vertical	Vertical	Pass
456.208	-69.39	-3.69	-13.0	-56.39	142.80	Vertical	Vertical	Pass
1840.290	-28.93	-7.89	-13.0	-15.93	119.60	Vertical	Vertical	Pass
1933.767	-47.97	-8.30	-13.0	-34.97	282.40	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_13.14.02

EUT Name: N.A

Test Engineer: XCJ

Manufacture: N.A

Test Standard: FCC

Model Name: N.A

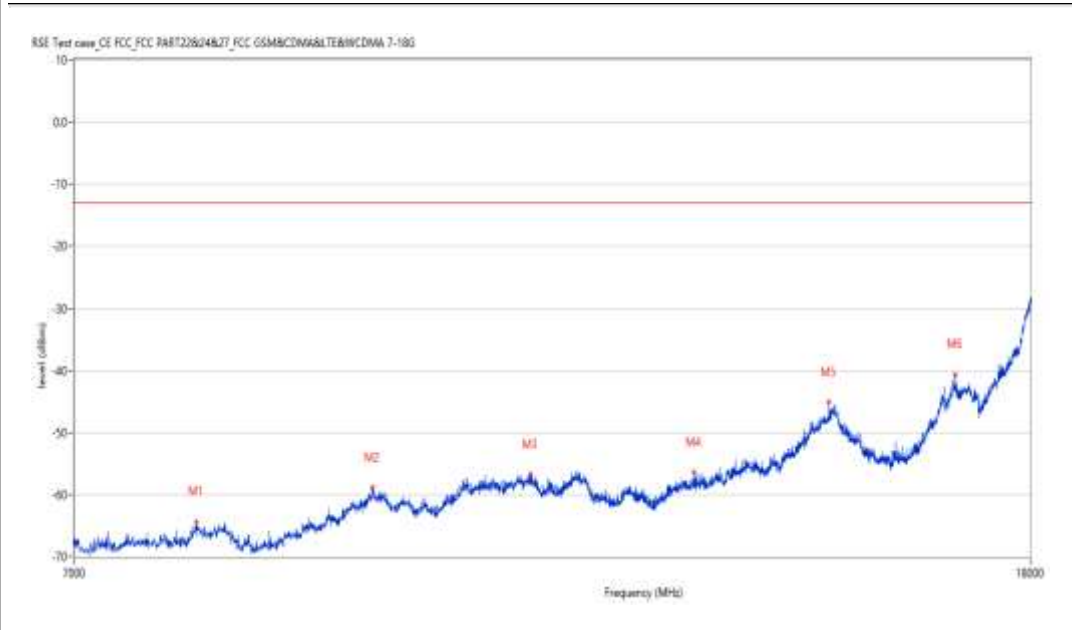
Work Additon: normal

Templ.(oC): 20.1

Load: full load

Hum: 54

Remark: DR-RSE01-E20090001-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
7896.500	-64.40	9.71	-13.0	-51.40	40.30	Vertical	Vertical	Pass
9398.000	-58.93	15.28	-13.0	-45.93	277.50	Vertical	Vertical	Pass
10987.500	-56.80	16.91	-13.0	-43.80	138.70	Vertical	Vertical	Pass
12907.000	-56.48	15.16	-13.0	-43.48	257.00	Vertical	Vertical	Pass
14755.000	-45.15	25.16	-13.0	-32.15	87.50	Vertical	Vertical	Pass
16713.000	-40.72	25.56	-13.0	-27.72	51.90	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_11.30.59

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
77.033	-62.39	-20.21	-13.0	-49.39	111.40	Vertical	Vertical	Pass
116.066	-63.67	-11.95	-13.0	-50.67	39.50	Vertical	Vertical	Pass
199.708	-61.80	-9.34	-13.0	-48.80	2.10	Vertical	Vertical	Pass
661.797	-66.82	-0.11	-13.0	-53.82	0.50	Vertical	Vertical	Pass
1964.259	-48.95	-8.17	-13.0	-35.95	281.60	Vertical	Vertical	Pass
5082.479	-53.70	2.65	-13.0	-40.70	58.90	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_11.57.31

EUT Name: N.A

Test Engineer: XCJ

Manufacture: N.A

Test Standard: FCC

Model Name: N.A

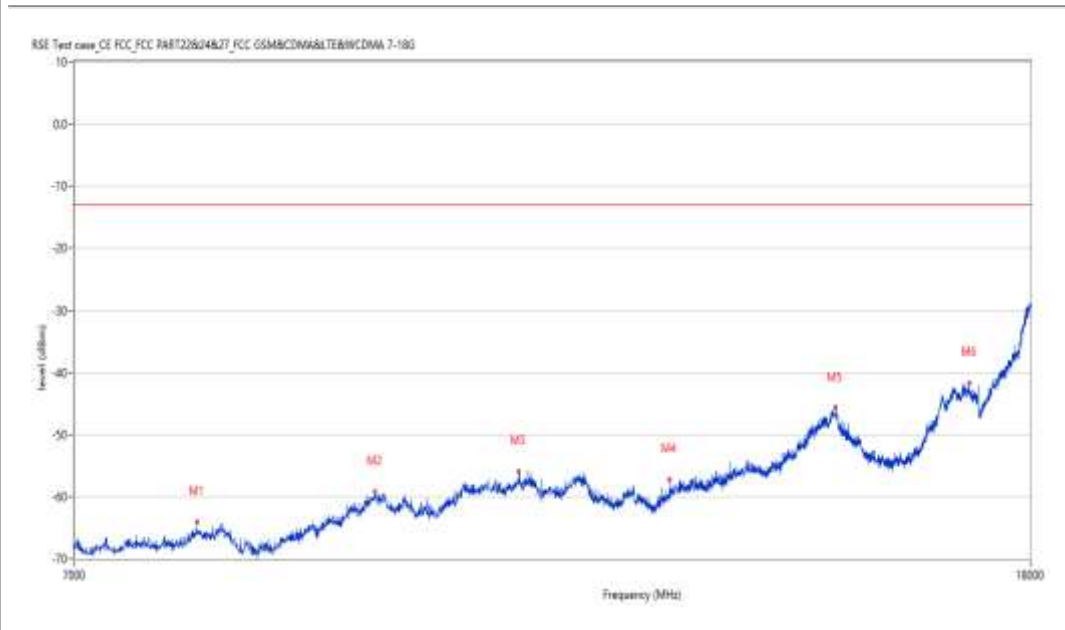
Work Additon: normal

Templ.(oC): 20.1

Load: full load

Hum: 54

Remark: DR-RSE01-E20090001-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
7902.000	-64.12	9.74	-13.0	-51.12	84.10	Vertical	Vertical	Pass
9420.000	-59.20	14.90	-13.0	-46.20	336.20	Vertical	Vertical	Pass
10855.500	-55.88	16.89	-13.0	-42.88	232.90	Vertical	Vertical	Pass
12599.000	-57.22	13.97	-13.0	-44.22	7.90	Vertical	Vertical	Pass
14843.000	-45.68	25.70	-13.0	-32.68	28.20	Vertical	Vertical	Pass
16944.000	-41.63	26.54	-13.0	-28.63	256.40	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_11.55.03

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

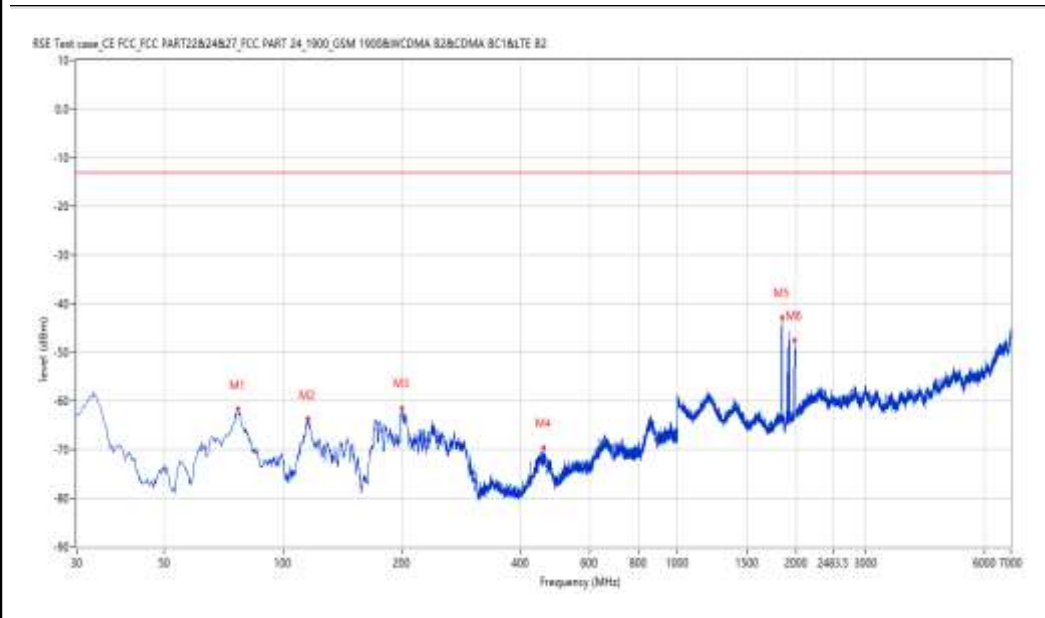
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
77.033	-61.64	-20.21	-13.0	-48.64	134.90	Vertical	Vertical	Pass
115.339	-63.72	-11.68	-13.0	-50.72	26.90	Vertical	Vertical	Pass
199.950	-61.34	-9.11	-13.0	-48.34	9.10	Vertical	Vertical	Pass
458.390	-69.58	-3.82	-13.0	-56.58	2.90	Vertical	Vertical	Pass
1839.290	-42.84	-7.94	-13.0	-29.84	102.70	Vertical	Vertical	Pass
1983.254	-47.55	-8.01	-13.0	-34.55	79.20	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_13.16.49

EUT Name: N.A

Test Engineer: XCJ

Manufacture: N.A

Test Standard: FCC

Model Name: N.A

Work Additon: normal

Templ.(oC): 20.1

Load: full load

Hum: 54

Remark: DR-RSE01-E20090001-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
8083.500	-64.23	9.89	-13.0	-51.23	237.30	Vertical	Vertical	Pass
9389.750	-58.62	15.17	-13.0	-45.62	5.70	Vertical	Vertical	Pass
10979.250	-56.50	16.92	-13.0	-43.50	280.70	Vertical	Vertical	Pass
13388.250	-55.43	17.16	-13.0	-42.43	271.60	Vertical	Vertical	Pass
14856.750	-45.99	25.47	-13.0	-32.99	35.40	Vertical	Vertical	Pass
16883.500	-41.57	26.19	-13.0	-28.57	21.30	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_13.08.58

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

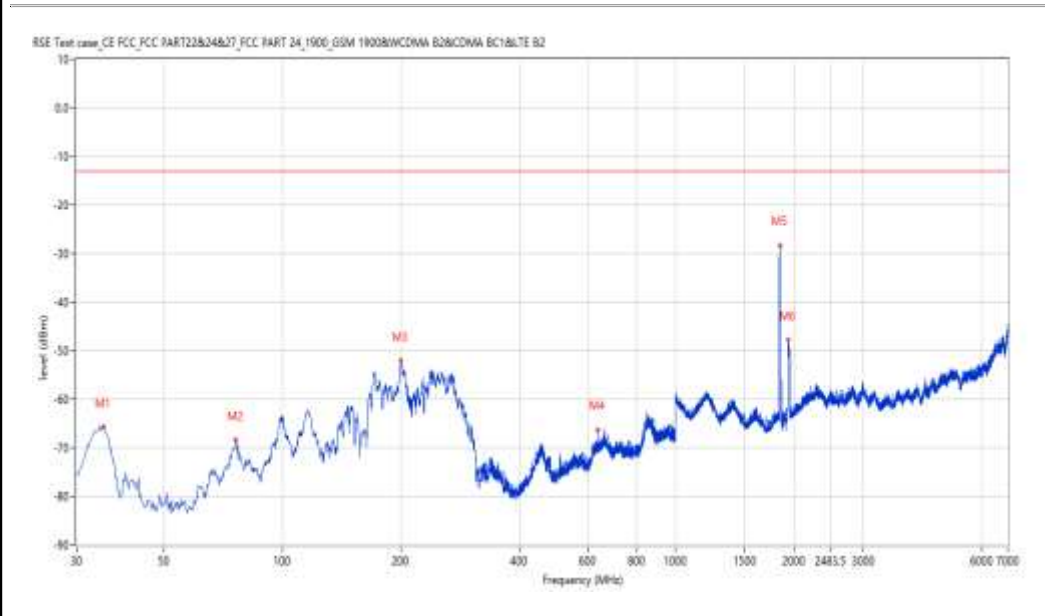
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
35.091	-65.79	-11.53	-13.0	-52.79	106.40	Horizontal	Vertical	Pass
76.306	-68.46	-20.20	-13.0	-55.46	157.40	Horizontal	Vertical	Pass
200.192	-52.14	-9.17	-13.0	-39.14	199.40	Horizontal	Vertical	Pass
633.432	-66.29	-1.44	-13.0	-53.29	48.40	Horizontal	Vertical	Pass
1839.790	-28.34	-7.90	-13.0	-15.34	125.40	Horizontal	Vertical	Pass
1931.267	-47.81	-8.29	-13.0	-34.81	283.50	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_14.03.55

EUT Name: N.A

Test Engineer: XCJ

Manufacture: N.A

Test Standard: FCC

Model Name: N.A

Work Additon: normal

Templ.(oC): 20.1

Load: full load

Hum: 54

Remark: DR-RSE01-E20090001-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
8039.500	-64.33	9.15	-13.0	-51.33	231.60	Horizontal	Vertical	Pass
9480.500	-59.60	14.13	-13.0	-46.60	268.60	Horizontal	Vertical	Pass
11023.250	-56.08	16.57	-13.0	-43.08	252.10	Horizontal	Vertical	Pass
12882.250	-56.73	15.00	-13.0	-43.73	141.40	Horizontal	Vertical	Pass
14845.750	-45.86	25.70	-13.0	-32.86	277.80	Horizontal	Vertical	Pass
16944.000	-42.30	26.54	-13.0	-29.30	268.60	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_12.57.50

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

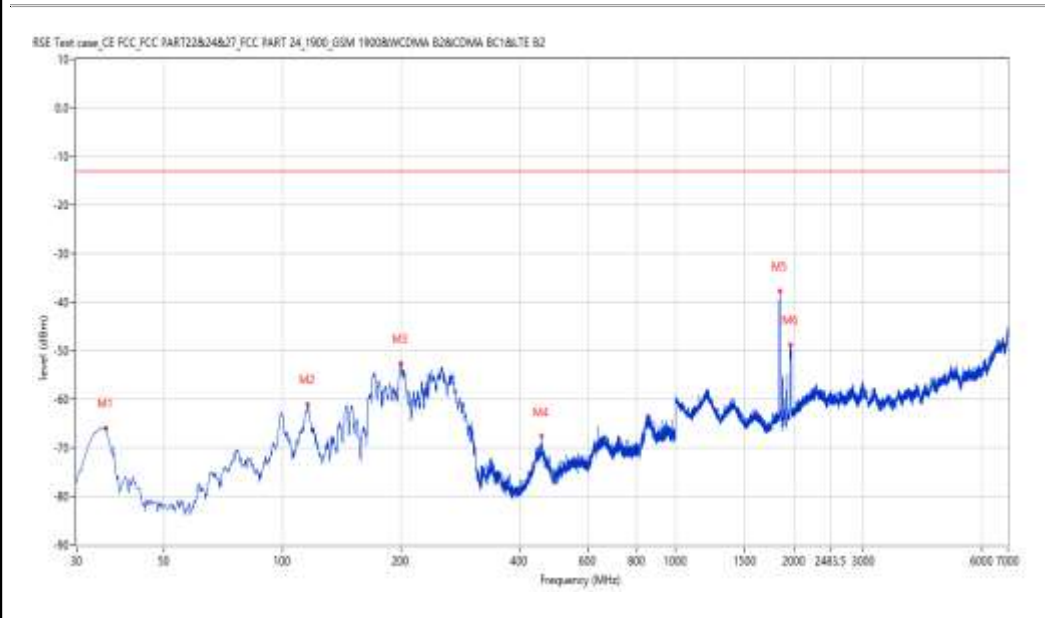
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
35.576	-65.82	-11.46	-13.0	-52.82	52.80	Horizontal	Vertical	Pass
116.308	-60.93	-12.04	-13.0	-47.93	95.10	Horizontal	Vertical	Pass
199.950	-52.59	-9.11	-13.0	-39.59	208.00	Horizontal	Vertical	Pass
456.208	-67.59	-3.69	-13.0	-54.59	151.40	Horizontal	Vertical	Pass
1841.290	-37.68	-7.89	-13.0	-24.68	97.40	Horizontal	Vertical	Pass
1958.260	-48.73	-8.31	-13.0	-35.73	283.60	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_13.58.16

EUT Name: N.A

Test Engineer: XCJ

Manufacture: N.A

Test Standard: FCC

Model Name: N.A

Work Additon: normal

Templ.(oC): 20.1

Load: full load

Hum: 54

Remark: DR-RSE01-E20090001-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
7910.250	-64.19	9.56	-13.0	-51.19	344.70	Horizontal	Vertical	Pass
9376.000	-59.35	14.97	-13.0	-46.35	33.10	Horizontal	Vertical	Pass
11017.750	-56.39	16.64	-13.0	-43.39	193.50	Horizontal	Vertical	Pass
13182.000	-55.37	15.69	-13.0	-42.37	307.90	Horizontal	Vertical	Pass
14848.500	-45.31	25.70	-13.0	-32.31	355.80	Horizontal	Vertical	Pass
16688.250	-42.10	25.61	-13.0	-29.10	74.90	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_13.13.04

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

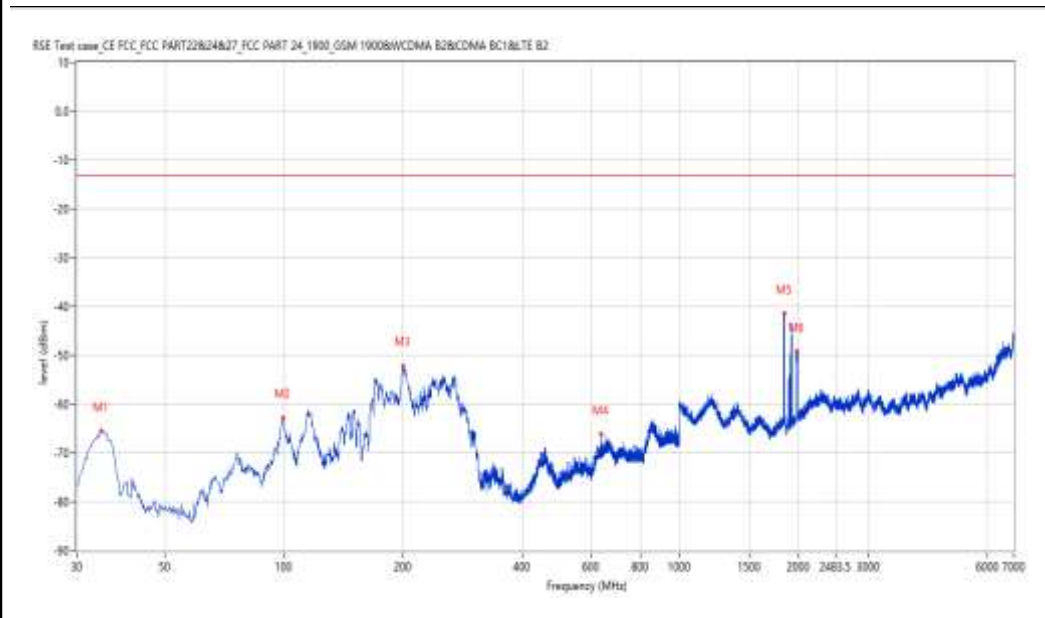
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
34.606	-65.53	-11.63	-13.0	-52.53	85.00	Horizontal	Vertical	Pass
99.823	-62.76	-12.55	-13.0	-49.76	230.40	Horizontal	Vertical	Pass
199.950	-52.21	-9.11	-13.0	-39.21	296.90	Horizontal	Vertical	Pass
633.432	-66.22	-1.44	-13.0	-53.22	56.60	Horizontal	Vertical	Pass
1839.290	-41.52	-7.94	-13.0	-28.52	120.80	Horizontal	Vertical	Pass
1984.754	-49.26	-7.97	-13.0	-36.26	262.80	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_14.05.23

EUT Name: N.A

Test Engineer: XCJ

Manufacture: N.A

Test Standard: FCC

Model Name: N.A

Work Additon: normal

Templ.(oC): 20.1

Load: full load

Hum: 54

Remark: DR-RSE01-E20090001-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
8116.500	-64.16	10.00	-13.0	-51.16	120.80	Horizontal	Vertical	Pass
9442.000	-58.99	14.46	-13.0	-45.99	356.50	Horizontal	Vertical	Pass
10858.250	-56.05	16.85	-13.0	-43.05	127.70	Horizontal	Vertical	Pass
13239.750	-55.32	15.84	-13.0	-42.32	25.70	Horizontal	Vertical	Pass
14843.000	-46.36	25.70	-13.0	-33.36	323.90	Horizontal	Vertical	Pass
16946.750	-42.02	26.56	-13.0	-29.02	300.70	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_13.05.10

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

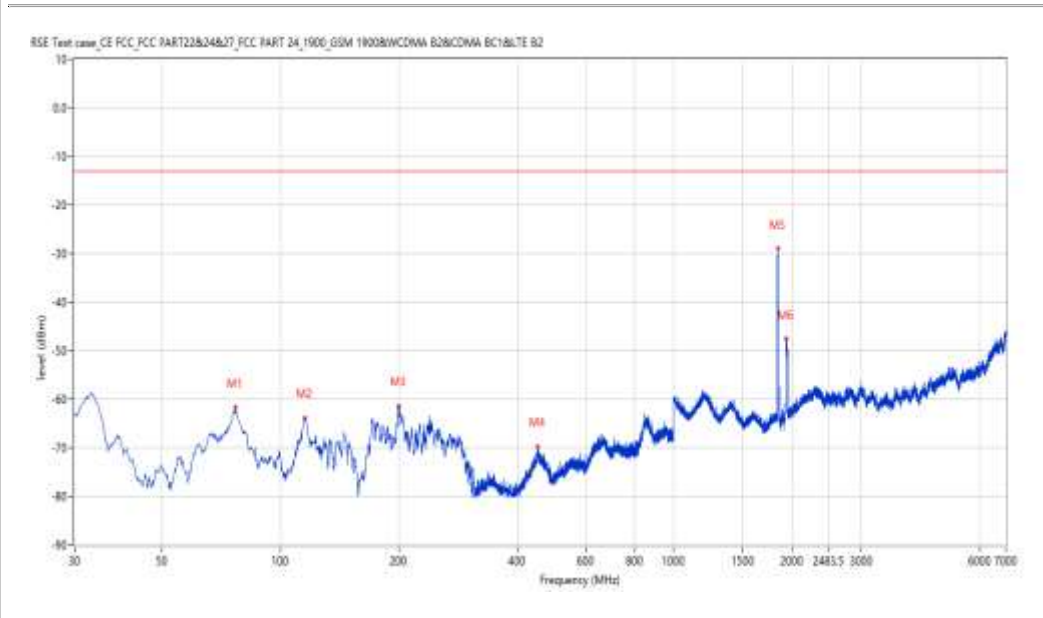
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
77.033	-61.65	-20.21	-13.0	-48.65	115.40	Vertical	Vertical	Pass
115.339	-63.82	-11.68	-13.0	-50.82	18.20	Vertical	Vertical	Pass
200.677	-61.40	-9.44	-13.0	-48.40	11.10	Vertical	Vertical	Pass
452.087	-69.72	-3.45	-13.0	-56.72	328.80	Vertical	Vertical	Pass
1839.790	-29.03	-7.90	-13.0	-16.03	119.20	Vertical	Vertical	Pass
1932.267	-47.59	-8.29	-13.0	-34.59	284.30	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_14.02.25

EUT Name: N.A

Test Engineer: XCJ

Manufacture: N.A

Test Standard: FCC

Model Name: N.A

Work Additon: normal

Templ.(oC): 20.1

Load: full load

Hum: 54

Remark: DR-RSE01-E20090001-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
8100.000	-64.12	10.23	-13.0	-51.12	18.90	Vertical	Vertical	Pass
9370.500	-59.13	14.89	-13.0	-46.13	266.50	Vertical	Vertical	Pass
10836.250	-56.28	16.77	-13.0	-43.28	166.70	Vertical	Vertical	Pass
13666.000	-53.27	17.81	-13.0	-40.27	325.10	Vertical	Vertical	Pass
14829.250	-45.18	25.71	-13.0	-32.18	0.80	Vertical	Vertical	Pass
16671.750	-41.79	25.35	-13.0	-28.79	94.50	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_13.01.30

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

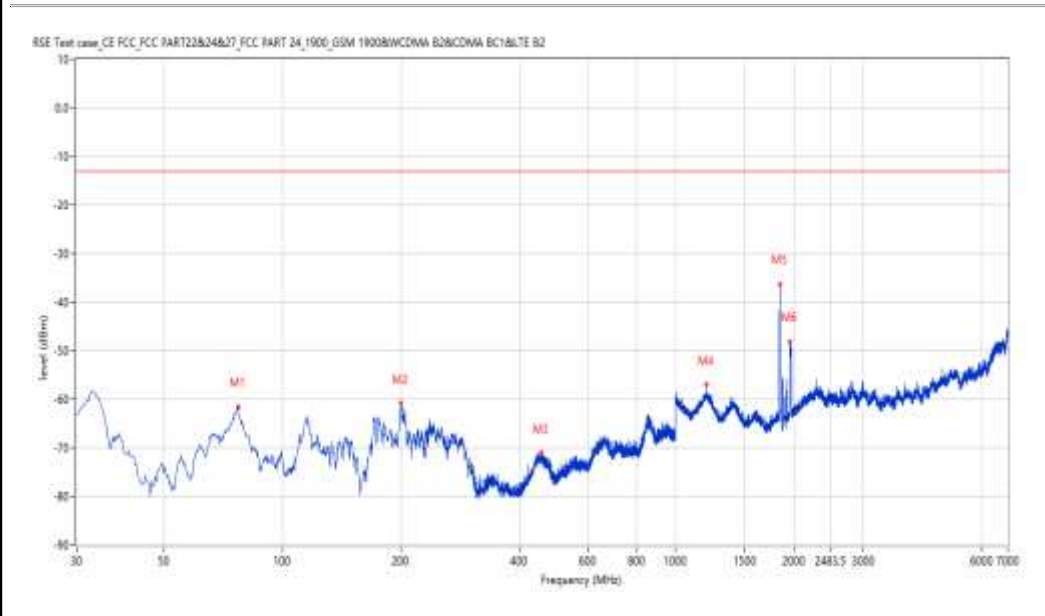
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
77.276	-61.58	-20.21	-13.0	-48.58	115.70	Vertical	Vertical	Pass
200.192	-60.82	-9.17	-13.0	-47.82	0.20	Vertical	Vertical	Pass
455.724	-71.09	-3.66	-13.0	-58.09	6.80	Vertical	Vertical	Pass
1200.950	-56.98	-3.63	-13.0	-43.98	169.10	Vertical	Vertical	Pass
1840.290	-36.27	-7.89	-13.0	-23.27	98.90	Vertical	Vertical	Pass
1956.261	-48.12	-8.31	-13.0	-35.12	284.50	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_14.00.30

EUT Name: N.A

Test Engineer: XCJ

Manufacture: N.A

Test Standard: FCC

Model Name: N.A

Work Additon: normal

Templ.(oC): 20.1

Load: full load

Hum: 54

Remark: DR-RSE01-E20090001-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
7899.250	-63.86	9.76	-13.0	-50.86	9.10	Vertical	Vertical	Pass
9376.000	-59.50	14.97	-13.0	-46.50	108.80	Vertical	Vertical	Pass
10850.000	-56.47	16.96	-13.0	-43.47	268.80	Vertical	Vertical	Pass
13454.250	-54.59	17.57	-13.0	-41.59	208.50	Vertical	Vertical	Pass
14796.250	-46.22	25.67	-13.0	-33.22	241.10	Vertical	Vertical	Pass
16839.500	-41.80	25.98	-13.0	-28.80	39.30	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_13.16.58

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
77.276	-62.13	-20.21	-13.0	-49.13	122.70	Vertical	Vertical	Pass
115.581	-63.82	-11.77	-13.0	-50.82	41.40	Vertical	Vertical	Pass
201.162	-60.45	-9.71	-13.0	-47.45	0.30	Vertical	Vertical	Pass
449.905	-70.39	-3.34	-13.0	-57.39	271.00	Vertical	Vertical	Pass
1840.790	-41.13	-7.89	-13.0	-28.13	121.40	Vertical	Vertical	Pass
1978.255	-47.94	-8.08	-13.0	-34.94	77.70	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_14.07.01

EUT Name: N.A

Test Engineer: XCJ

Manufacture: N.A

Test Standard: FCC

Model Name: N.A

Work Additon: normal

Templ.(oC): 20.1

Load: full load

Hum: 54

Remark: DR-RSE01-E20090001-01#01



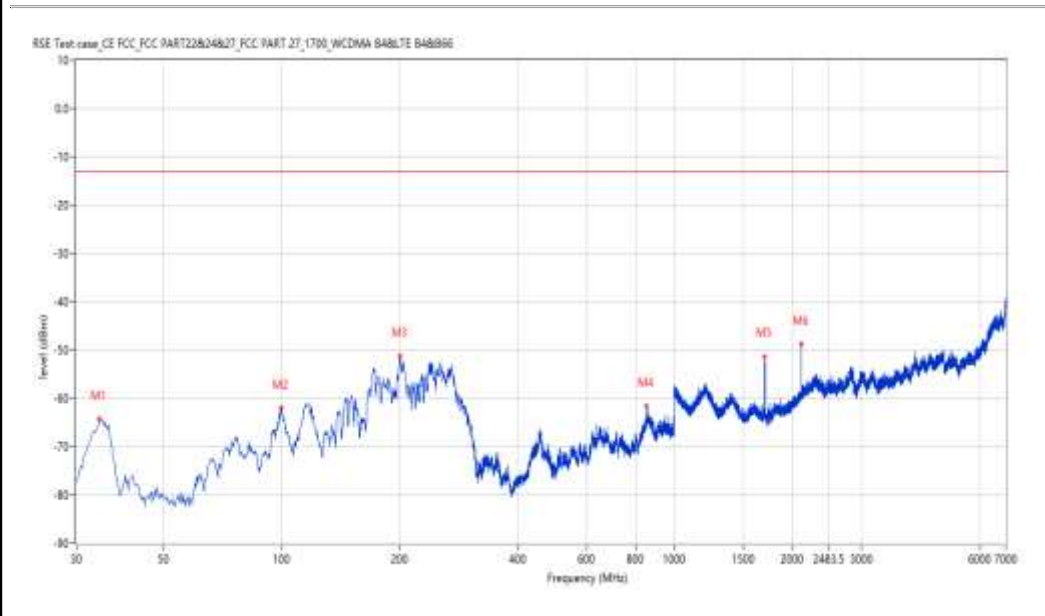
Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
8102.750	-64.48	10.19	-13.0	-51.48	91.20	Vertical	Vertical	Pass
9417.250	-59.18	14.96	-13.0	-46.18	91.20	Vertical	Vertical	Pass
10954.500	-55.90	16.95	-13.0	-42.90	298.30	Vertical	Vertical	Pass
12882.250	-56.67	15.00	-13.0	-43.67	49.50	Vertical	Vertical	Pass
14829.250	-45.81	25.71	-13.0	-32.81	249.30	Vertical	Vertical	Pass
16724.000	-42.30	25.35	-13.0	-29.30	86.80	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_13.38.11

EUT Name:	N.A	Load:	full load
Manufacturer:	N.A	Remark:	DR-RSE01-E20090001-01#01
Model:	N.A	Name:	
Temp.(oC):	20.1	Project Template:	
Hum.:	54	Manufacture:	
Test Engineer:	XCJ	Model Name:	
Test Standard:	FCC	Templ.(oC):	
Work Addition:	normal	Hum:	
		Work Additon:	



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
34.364	-64.30	-11.35	-13.0	-51.30	0.40	Horizontal	Vertical	Pass
99.823	-62.04	-11.45	-13.0	-49.04	240.40	Horizontal	Vertical	Pass
199.950	-51.28	-8.64	-13.0	-38.28	236.90	Horizontal	Vertical	Pass
850.172	-61.67	4.87	-13.0	-48.67	350.90	Horizontal	Vertical	Pass
1702.162	-51.33	-9.82	-13.0	-38.33	14.20	Horizontal	Vertical	Pass
2110.611	-48.74	-5.54	-13.0	-35.74	116.50	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_14.30.45

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
8102.750	-64.57	10.19	-13.0	-51.57	158.40	Horizontal	Vertical	Pass
9469.500	-58.93	14.19	-13.0	-45.93	46.20	Horizontal	Vertical	Pass
10965.500	-56.02	16.94	-13.0	-43.02	318.50	Horizontal	Vertical	Pass
13613.750	-53.22	18.25	-13.0	-40.22	209.30	Horizontal	Vertical	Pass
14826.500	-45.74	25.71	-13.0	-32.74	227.60	Horizontal	Vertical	Pass
16927.500	-42.11	26.41	-13.0	-29.11	258.20	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_13.34.06

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

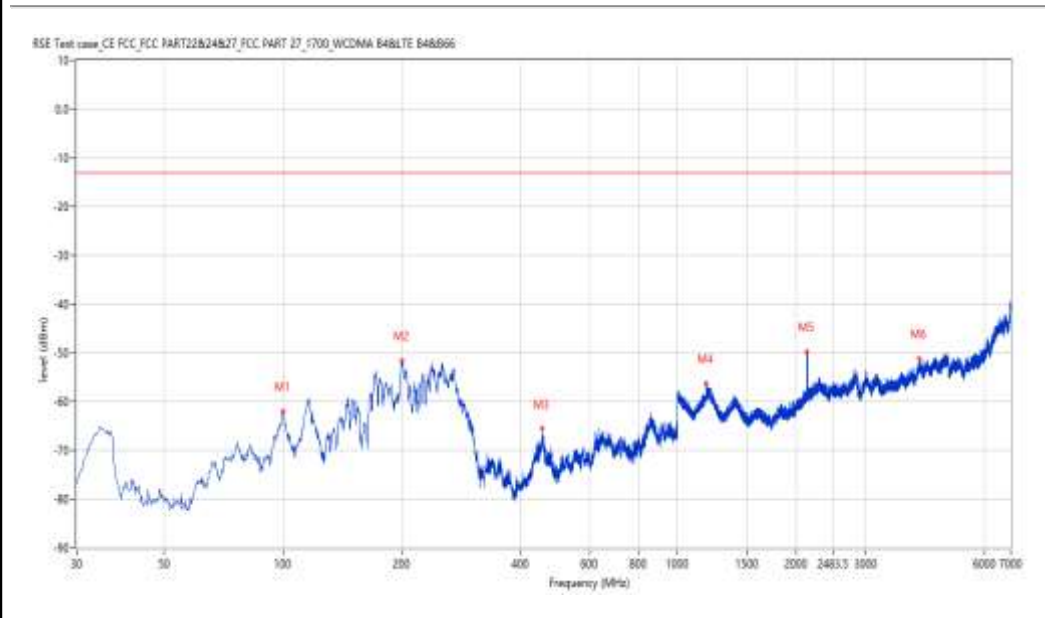
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
100.065	-61.94	-11.44	-13.0	-48.94	212.70	Horizontal	Vertical	Pass
200.677	-51.62	-8.88	-13.0	-38.62	212.70	Horizontal	Vertical	Pass
454.026	-65.58	-1.18	-13.0	-52.58	168.00	Horizontal	Vertical	Pass
1183.477	-56.28	-4.47	-13.0	-43.28	271.00	Horizontal	Vertical	Pass
2132.108	-49.77	-5.12	-13.0	-36.77	269.20	Horizontal	Vertical	Pass
4102.362	-51.31	0.99	-13.0	-38.31	20.30	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_14.29.03

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

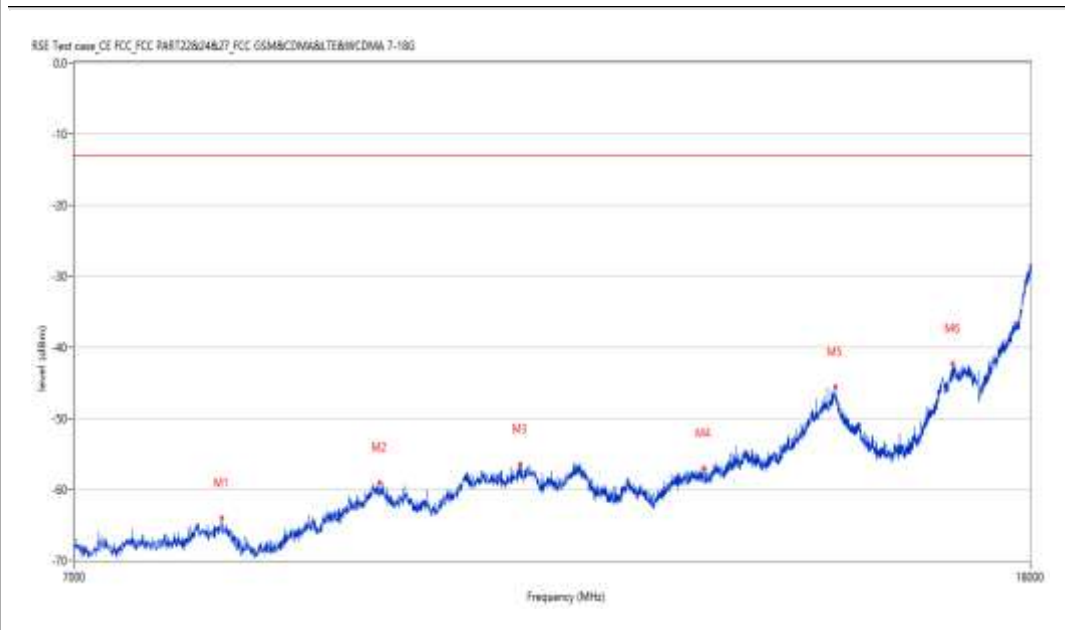
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
8097.250	-64.01	10.17	-13.0	-51.01	311.60	Horizontal	Vertical	Pass
9466.750	-59.02	14.21	-13.0	-46.02	117.10	Horizontal	Vertical	Pass
10872.001	-56.38	16.67	-13.0	-43.38	298.10	Horizontal	Vertical	Pass
13033.500	-56.97	14.84	-13.0	-43.97	192.70	Horizontal	Vertical	Pass
14848.500	-45.61	25.70	-13.0	-32.61	311.60	Horizontal	Vertical	Pass
16666.250	-42.29	25.26	-13.0	-29.29	259.00	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_13.58.26

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
34.121	-65.58	-11.45	-13.0	-52.58	319.40	Horizontal	Vertical	Pass
115.824	-59.62	-10.34	-13.0	-46.62	105.20	Horizontal	Vertical	Pass
254.256	-51.99	-6.02	-13.0	-38.99	8.10	Horizontal	Vertical	Pass
456.451	-65.22	-1.11	-13.0	-52.22	146.00	Horizontal	Vertical	Pass
2154.106	-47.60	-4.91	-13.0	-34.60	268.30	Horizontal	Vertical	Pass
4492.313	-50.50	1.39	-13.0	-37.50	39.90	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_14.33.56

EUT Name:	N.A	Load:	full load
Manufacturer:	N.A	Remark:	DR-RSE01-E20090001-01#01
Model:	N.A	Name:	
Temp.(oC):	20.1	Project Template:	
Hum.:	54	Manufacture:	
Test Engineer:	XCJ	Model Name:	
Test Standard:	FCC	Templ.(oC):	
Work Addition:	normal	Hum:	
		Work Additon:	



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
8080.750	-63.67	9.83	-13.0	-50.67	264.20	Horizontal	Vertical	Pass
9703.250	-58.78	14.09	-13.0	-45.78	215.90	Horizontal	Vertical	Pass
10968.250	-56.48	16.93	-13.0	-43.48	314.30	Horizontal	Vertical	Pass
12975.750	-55.97	15.21	-13.0	-42.97	284.70	Horizontal	Vertical	Pass
14834.750	-45.79	25.71	-13.0	-32.79	124.30	Horizontal	Vertical	Pass
16886.250	-41.85	26.19	-13.0	-28.85	71.40	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_13.42.09

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

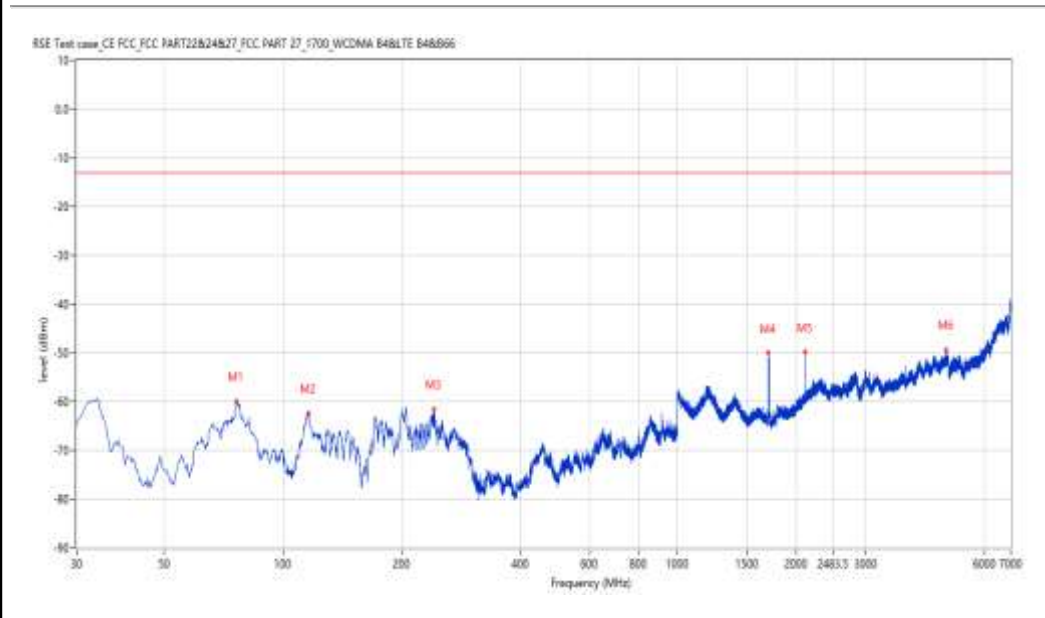
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
76.306	-59.97	-18.80	-13.0	-46.97	119.80	Vertical	Vertical	Pass
116.308	-62.41	-10.43	-13.0	-49.41	9.30	Vertical	Vertical	Pass
241.650	-61.62	-2.37	-13.0	-48.62	274.50	Vertical	Vertical	Pass
1703.162	-50.05	-9.81	-13.0	-37.05	10.00	Vertical	Vertical	Pass
2110.611	-49.86	-5.54	-13.0	-36.86	356.20	Vertical	Vertical	Pass
4799.775	-49.36	1.97	-13.0	-36.36	71.20	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_14.27.12

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

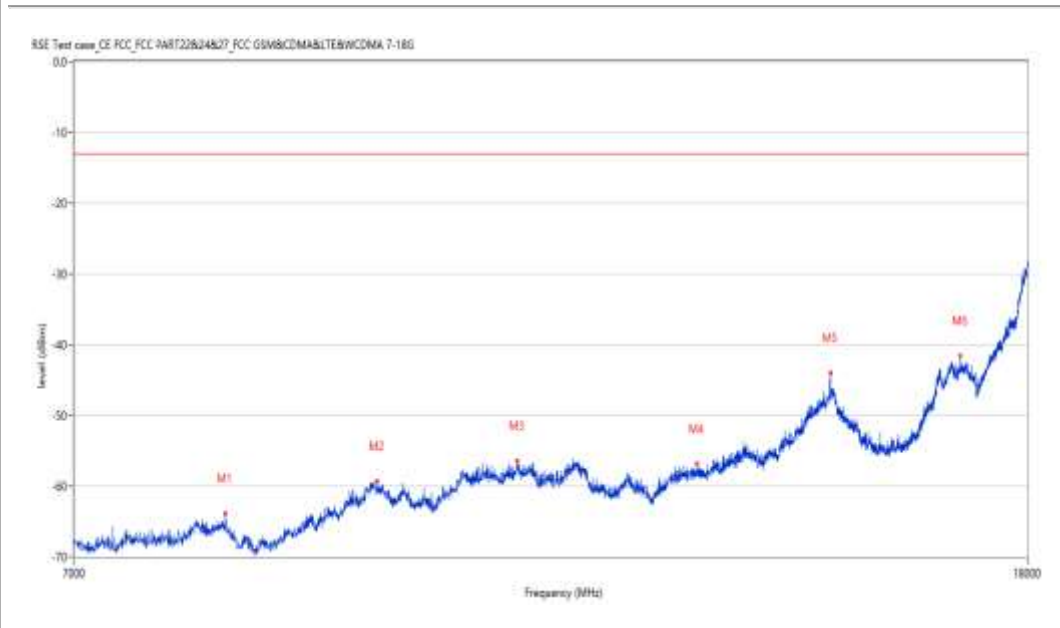
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



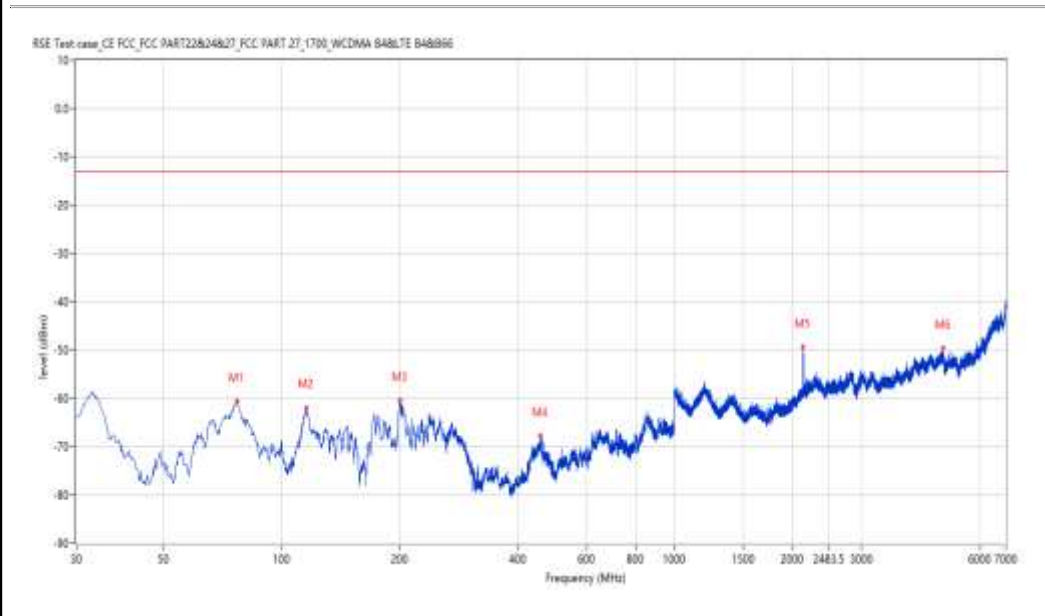
Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
8133.000	-63.85	9.77	-13.0	-50.85	298.00	Vertical	Vertical	Pass
9453.000	-59.31	14.28	-13.0	-46.31	67.90	Vertical	Vertical	Pass
10858.250	-56.43	16.85	-13.0	-43.43	213.00	Vertical	Vertical	Pass
12975.750	-56.91	15.21	-13.0	-43.91	295.50	Vertical	Vertical	Pass
14804.500	-43.95	25.72	-13.0	-30.95	358.70	Vertical	Vertical	Pass
16842.250	-41.64	26.04	-13.0	-28.64	323.20	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_13.30.13

EUT Name:	N.A	Load:	full load
Manufacturer:	N.A	Remark:	DR-RSE01-E20090001-01#01
Model:	N.A	Name:	
Temp.(oC):	20.1	Project Template:	
Hum.:	54	Manufacture:	
Test Engineer:	XCJ	Model Name:	
Test Standard:	FCC	Templ.(oC):	
Work Addition:	normal	Hum:	
		Work Additon:	



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
76.791	-60.69	-18.93	-13.0	-47.69	145.80	Vertical	Vertical	Pass
115.339	-61.94	-10.26	-13.0	-48.94	15.50	Vertical	Vertical	Pass
200.192	-60.45	-8.67	-13.0	-47.45	0.50	Vertical	Vertical	Pass
456.208	-67.86	-1.00	-13.0	-54.86	46.40	Vertical	Vertical	Pass
2132.608	-49.42	-5.11	-13.0	-36.42	115.00	Vertical	Vertical	Pass
4854.268	-49.67	1.74	-13.0	-36.67	227.70	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_14.17.58

EUT Name: N.A

Test Engineer: XCJ

Manufacture: N.A

Test Standard: FCC

Model Name: N.A

Work Additon: normal

Templ.(oC): 20.1

Load: full load

Hum: 54

Remark: DR-RSE01-E20090001-01#01



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
7888.250	-64.22	9.54	-13.0	-51.22	0.00	Vertical	Vertical	Pass
9417.250	-59.04	14.96	-13.0	-46.04	53.60	Vertical	Vertical	Pass
10935.250	-56.56	16.76	-13.0	-43.56	330.90	Vertical	Vertical	Pass
13622.000	-54.15	18.17	-13.0	-41.15	263.10	Vertical	Vertical	Pass
14812.750	-46.01	25.71	-13.0	-33.01	58.00	Vertical	Vertical	Pass
16704.750	-40.30	25.71	-13.0	-27.30	48.90	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_13.54.41

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

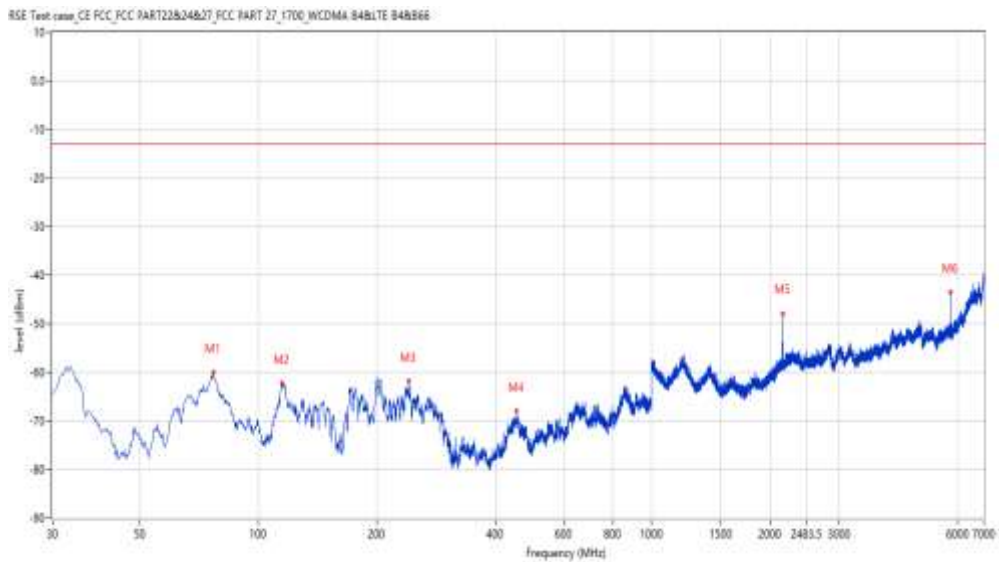
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
76.791	-60.06	-18.93	-13.0	-47.06	137.20	Vertical	Vertical	Pass
114.854	-62.33	-10.25	-13.0	-49.33	36.80	Vertical	Vertical	Pass
241.892	-61.88	-2.51	-13.0	-48.88	277.00	Vertical	Vertical	Pass
453.784	-68.02	-1.21	-13.0	-55.02	234.30	Vertical	Vertical	Pass
2154.106	-47.93	-4.91	-13.0	-34.93	117.00	Vertical	Vertical	Pass
5764.654	-43.53	2.45	-13.0	-30.53	60.20	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_14.32.11

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

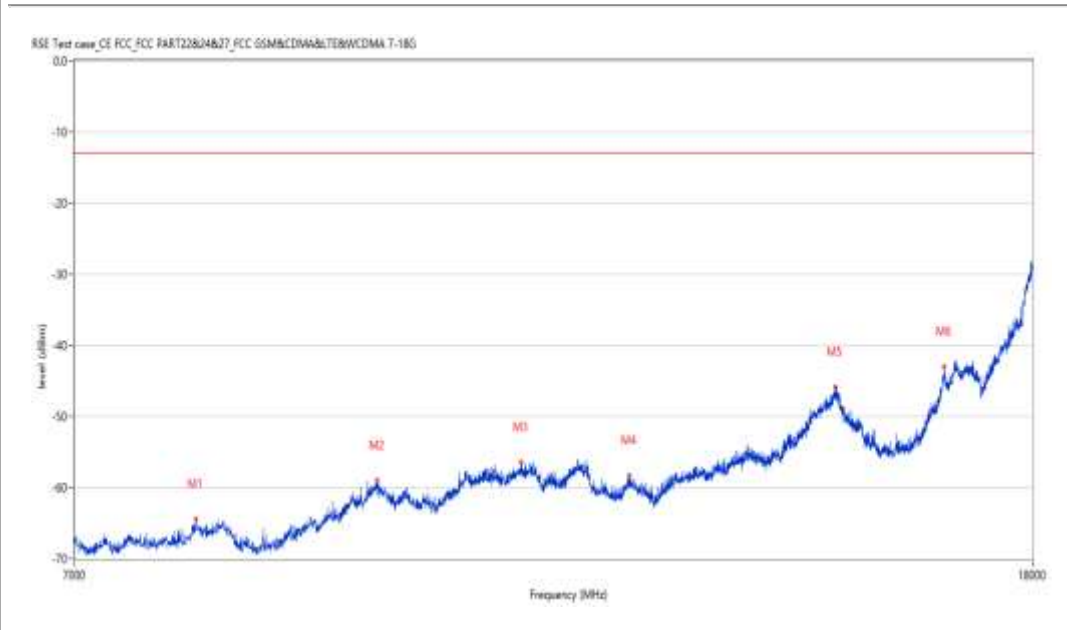
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
7893.750	-64.44	9.65	-13.0	-51.44	296.50	Vertical	Vertical	Pass
9439.250	-59.07	14.51	-13.0	-46.07	109.70	Vertical	Vertical	Pass
10872.001	-56.40	16.67	-13.0	-43.40	255.30	Vertical	Vertical	Pass
12098.500	-58.26	14.91	-13.0	-45.26	70.90	Vertical	Vertical	Pass
14823.750	-45.83	25.71	-13.0	-32.83	195.40	Vertical	Vertical	Pass
16504.001	-43.02	24.88	-13.0	-30.02	144.00	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_14.14.57

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

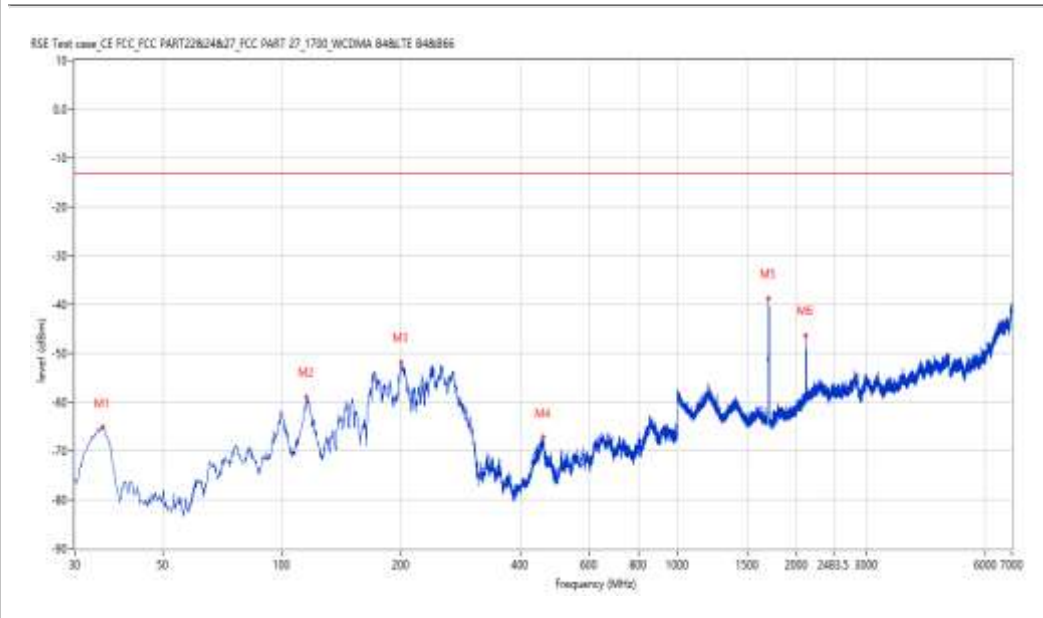
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
35.334	-65.12	-10.94	-13.0	-52.12	67.70	Horizontal	Vertical	Pass
115.581	-58.96	-10.30	-13.0	-45.96	96.10	Horizontal	Vertical	Pass
199.950	-51.76	-8.64	-13.0	-38.76	221.90	Horizontal	Vertical	Pass
457.906	-67.18	-1.81	-13.0	-54.18	153.70	Horizontal	Vertical	Pass
1702.662	-38.74	-9.81	-13.0	-25.74	6.80	Horizontal	Vertical	Pass
2111.361	-46.24	-5.53	-13.0	-33.24	134.60	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_14.48.26

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

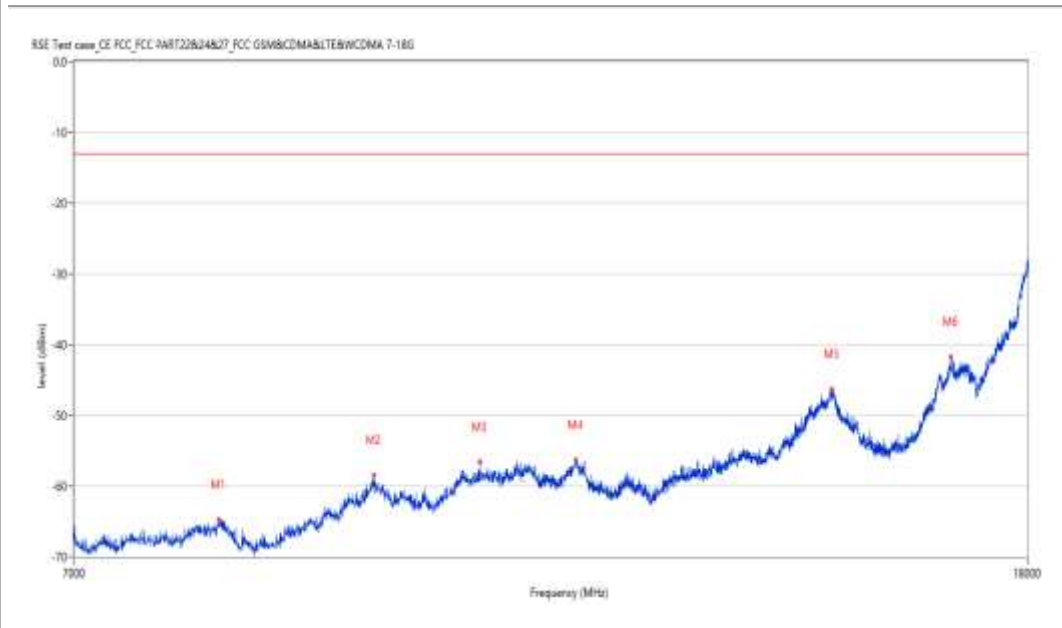
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



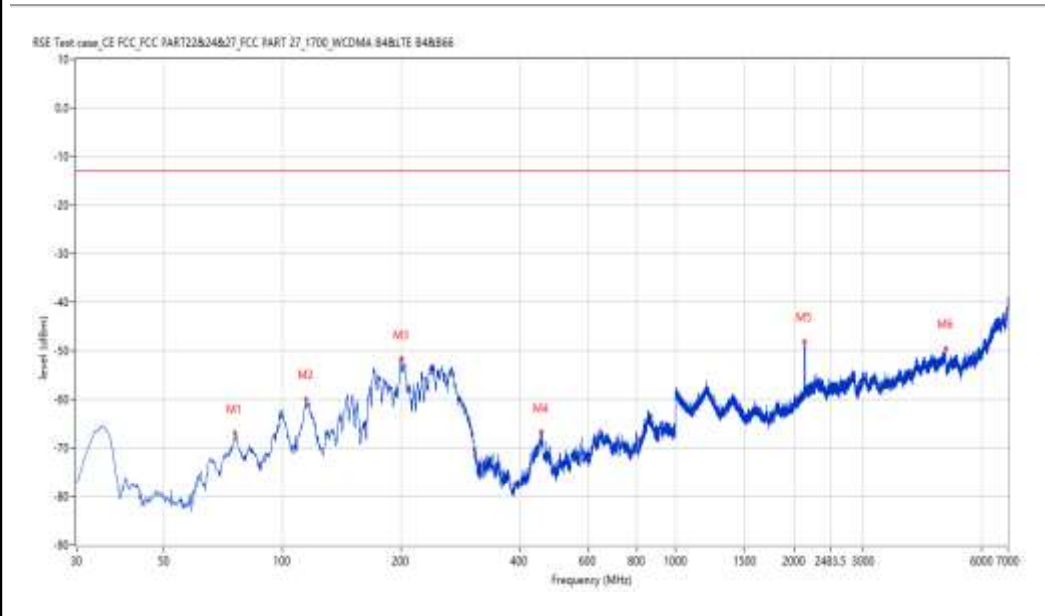
Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
8080.750	-64.78	9.83	-13.0	-51.78	149.20	Horizontal	Vertical	Pass
9422.750	-58.43	14.85	-13.0	-45.43	304.40	Horizontal	Vertical	Pass
10465.000	-56.60	16.38	-13.0	-43.60	206.10	Horizontal	Vertical	Pass
11507.250	-56.33	16.41	-13.0	-43.33	58.50	Horizontal	Vertical	Pass
14826.500	-46.29	25.71	-13.0	-33.29	240.40	Horizontal	Vertical	Pass
16679.999	-41.72	25.48	-13.0	-28.72	107.20	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_14.03.23

EUT Name:	N.A	Load:	full load
Manufacturer:	N.A	Remark:	DR-RSE01-E20090001-01#01
Model:	N.A	Name:	
Temp.(oC):	20.1	Project Template:	
Hum.:	54	Manufacture:	
Test Engineer:	XCJ	Model Name:	
Test Standard:	FCC	Templ.(oC):	
Work Addition:	normal	Hum:	
		Work Additon:	



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
75.821	-67.02	-18.67	-13.0	-54.02	131.00	Horizontal	Vertical	Pass
114.854	-60.03	-10.25	-13.0	-47.03	89.00	Horizontal	Vertical	Pass
201.162	-51.73	-9.10	-13.0	-38.73	224.40	Horizontal	Vertical	Pass
455.239	-66.80	-1.01	-13.0	-53.80	158.10	Horizontal	Vertical	Pass
2131.859	-48.10	-5.12	-13.0	-35.10	119.70	Horizontal	Vertical	Pass
4860.767	-49.68	1.71	-13.0	-36.68	123.30	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_14.45.18

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

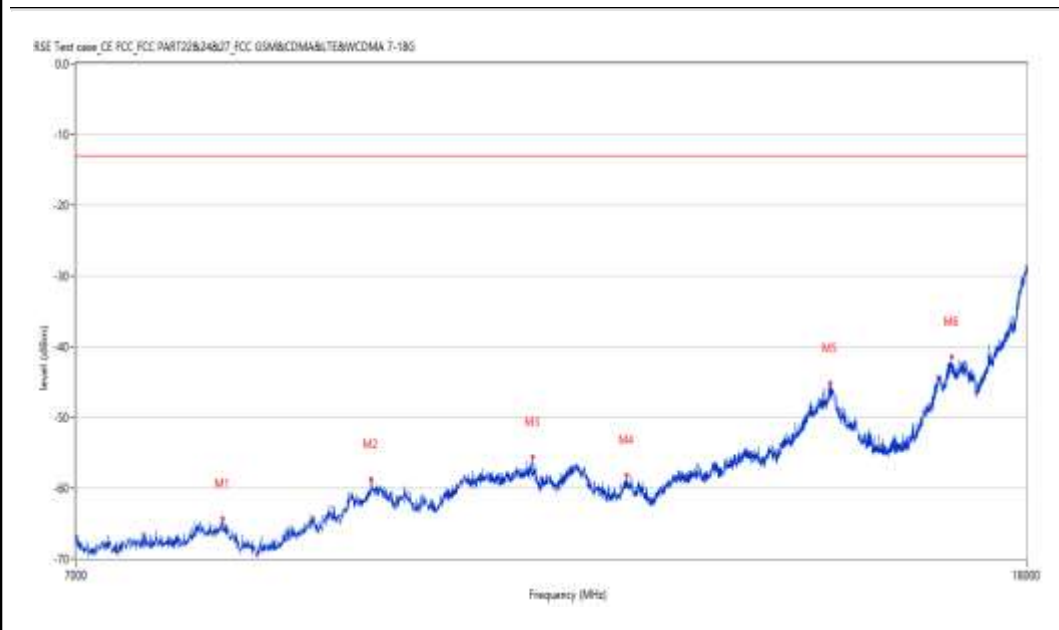
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
8097.250	-64.34	10.17	-13.0	-51.34	352.90	Horizontal	Vertical	Pass
9387.000	-58.77	15.13	-13.0	-45.77	36.50	Horizontal	Vertical	Pass
11023.250	-55.51	16.57	-13.0	-42.51	246.70	Horizontal	Vertical	Pass
12101.250	-58.16	14.92	-13.0	-45.16	50.10	Horizontal	Vertical	Pass
14804.500	-45.16	25.72	-13.0	-32.16	223.90	Horizontal	Vertical	Pass
16702.000	-41.36	25.76	-13.0	-28.36	13.80	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_14.18.35

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

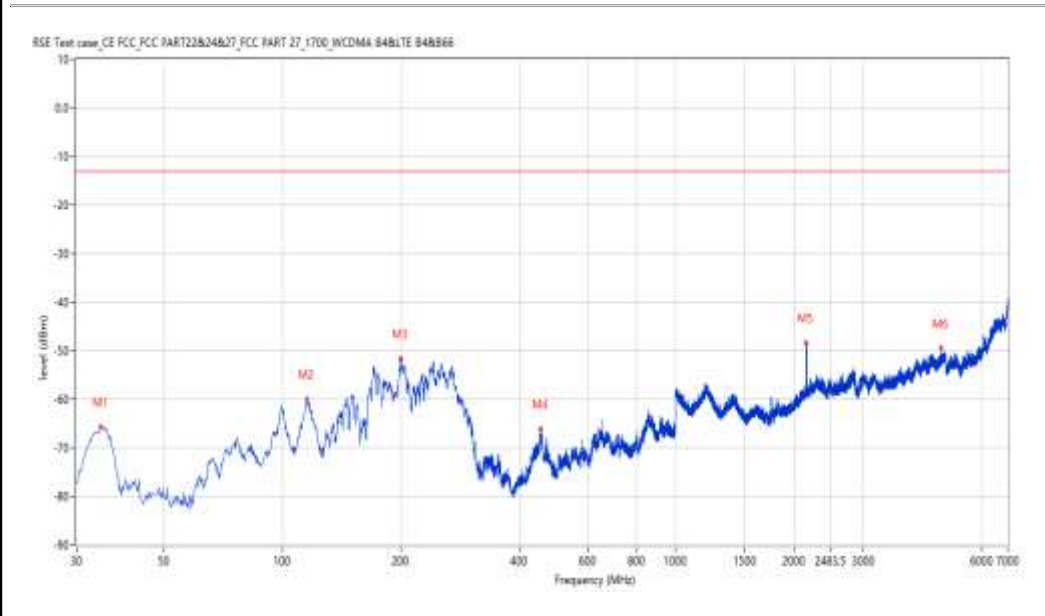
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
34.606	-65.69	-11.24	-13.0	-52.69	18.70	Horizontal	Vertical	Pass
115.339	-59.97	-10.26	-13.0	-46.97	97.50	Horizontal	Vertical	Pass
200.677	-51.57	-8.88	-13.0	-38.57	236.00	Horizontal	Vertical	Pass
454.754	-66.12	-1.08	-13.0	-53.12	140.80	Horizontal	Vertical	Pass
2153.106	-48.27	-4.91	-13.0	-35.27	0.00	Horizontal	Vertical	Pass
4725.784	-49.39	1.64	-13.0	-36.39	166.90	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_14.51.00

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

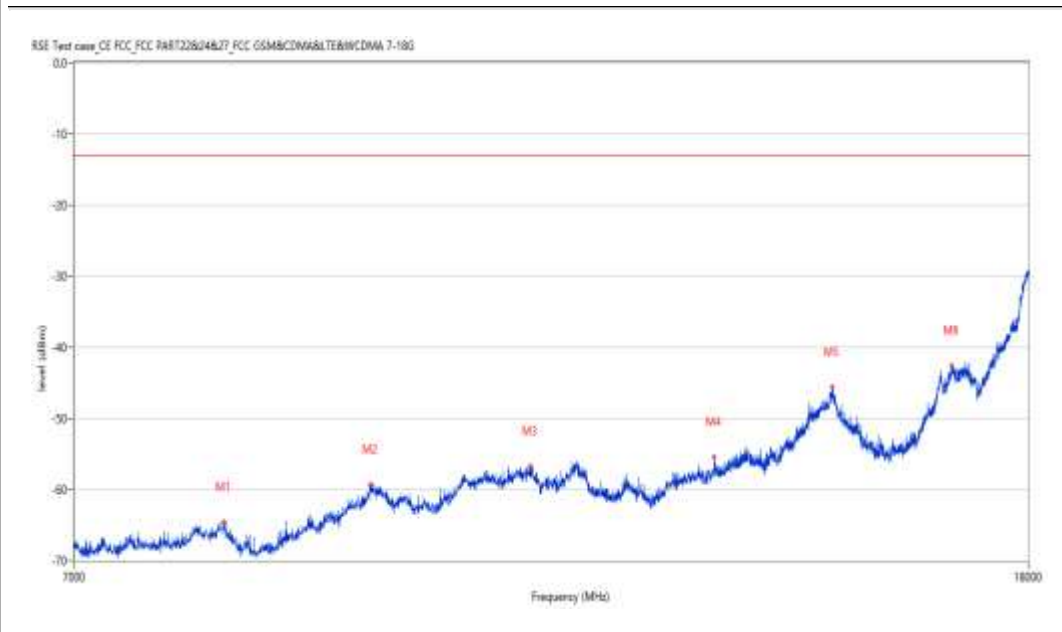
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
8119.250	-64.54	9.96	-13.0	-51.54	269.90	Horizontal	Vertical	Pass
9381.500	-59.23	15.05	-13.0	-46.23	216.20	Horizontal	Vertical	Pass
10998.500	-56.65	16.89	-13.0	-43.65	209.10	Horizontal	Vertical	Pass
13190.250	-55.39	15.87	-13.0	-42.39	18.00	Horizontal	Vertical	Pass
14815.500	-45.54	25.71	-13.0	-32.54	64.30	Horizontal	Vertical	Pass
16688.250	-42.53	25.61	-13.0	-29.53	218.50	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_14.11.18

EUT Name:	N.A	Load:	full load
Manufacturer:	N.A	Remark:	DR-RSE01-E20090001-01#01
Model:	N.A	Name:	
Temp.(oC):	20.1	Project Template:	
Hum.:	54	Manufacture:	
Test Engineer:	XCJ	Model Name:	
Test Standard:	FCC	Templ.(oC):	
Work Addition:	normal	Hum:	
		Work Additon:	



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
76.548	-60.45	-18.86	-13.0	-47.45	185.80	Vertical	Vertical	Pass
201.890	-60.47	-9.41	-13.0	-47.47	7.90	Vertical	Vertical	Pass
456.208	-68.15	-1.00	-13.0	-55.15	221.40	Vertical	Vertical	Pass
1702.662	-37.31	-9.81	-13.0	-24.31	38.90	Vertical	Vertical	Pass
2110.861	-46.63	-5.54	-13.0	-33.63	133.80	Vertical	Vertical	Pass
4834.271	-50.26	1.82	-13.0	-37.26	172.60	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_14.46.48

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

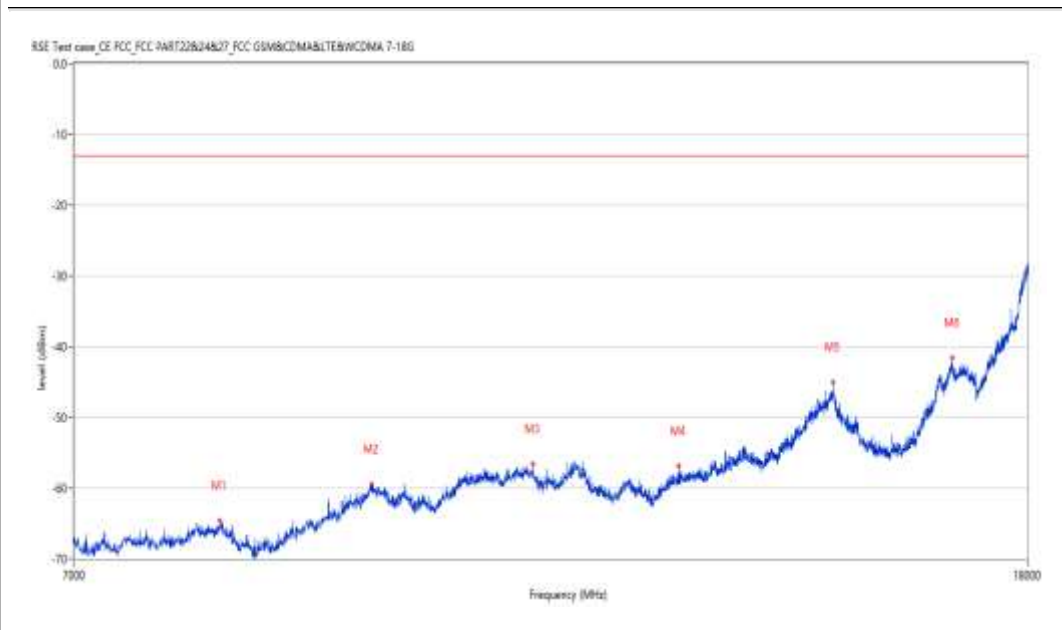
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
8086.250	-64.59	9.94	-13.0	-51.59	272.30	Vertical	Vertical	Pass
9400.750	-59.38	15.29	-13.0	-46.38	336.80	Vertical	Vertical	Pass
11026.000	-56.61	16.53	-13.0	-43.61	1.10	Vertical	Vertical	Pass
12742.000	-56.87	14.71	-13.0	-43.87	242.20	Vertical	Vertical	Pass
14843.000	-44.99	25.70	-13.0	-31.99	281.50	Vertical	Vertical	Pass
16702.000	-41.64	25.76	-13.0	-28.64	359.70	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_14.07.09

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
76.548	-60.85	-18.86	-13.0	-47.85	102.10	Vertical	Vertical	Pass
115.581	-62.40	-10.30	-13.0	-49.40	29.90	Vertical	Vertical	Pass
200.192	-61.39	-8.67	-13.0	-48.39	15.30	Vertical	Vertical	Pass
1181.477	-56.56	-4.57	-13.0	-43.56	317.90	Vertical	Vertical	Pass
2131.609	-48.54	-5.12	-13.0	-35.54	351.30	Vertical	Vertical	Pass
4833.271	-49.87	1.83	-13.0	-36.87	121.10	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_14.43.25

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Addition:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
8097.250	-64.34	10.17	-13.0	-51.34	352.90	Vertical	Vertical	Pass
9387.000	-58.77	15.13	-13.0	-45.77	36.50	Vertical	Vertical	Pass
11023.250	-55.51	16.57	-13.0	-42.51	246.70	Vertical	Vertical	Pass
12101.250	-58.16	14.92	-13.0	-45.16	50.10	Vertical	Vertical	Pass
14804.500	-45.16	25.72	-13.0	-32.16	223.90	Vertical	Vertical	Pass
16702.000	-41.36	25.76	-13.0	-28.36	13.80	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_14.25.08

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

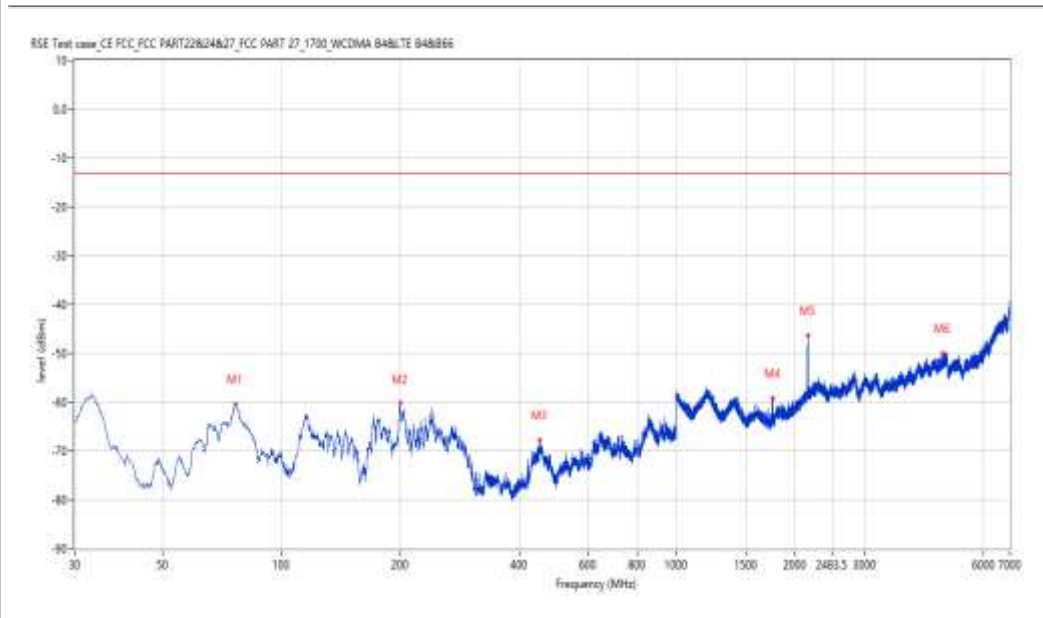
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
76.548	-60.39	-18.86	-13.0	-47.39	135.40	Vertical	Vertical	Pass
199.950	-60.22	-8.64	-13.0	-47.22	1.80	Vertical	Vertical	Pass
452.087	-67.68	-1.45	-13.0	-54.68	120.50	Vertical	Vertical	Pass
1752.906	-59.23	-9.11	-13.0	-46.23	14.50	Vertical	Vertical	Pass
2153.856	-46.41	-4.91	-13.0	-33.41	115.00	Vertical	Vertical	Pass
4740.282	-49.99	1.71	-13.0	-36.99	239.70	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_14.49.59

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

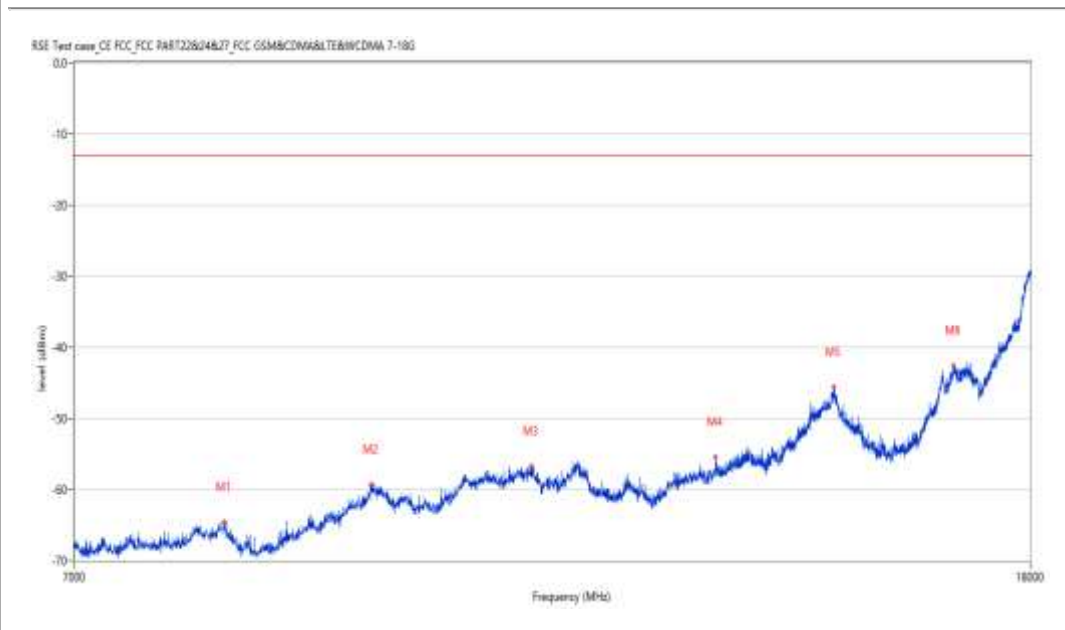
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
8119.250	-64.54	9.96	-13.0	-51.54	269.90	Vertical	Vertical	Pass
9381.500	-59.23	15.05	-13.0	-46.23	216.20	Vertical	Vertical	Pass
10998.500	-56.65	16.89	-13.0	-43.65	209.10	Vertical	Vertical	Pass
13190.250	-55.39	15.87	-13.0	-42.39	18.00	Vertical	Vertical	Pass
14815.500	-45.54	25.71	-13.0	-32.54	64.30	Vertical	Vertical	Pass
16688.250	-42.53	25.61	-13.0	-29.53	218.50	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_14.40.33

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

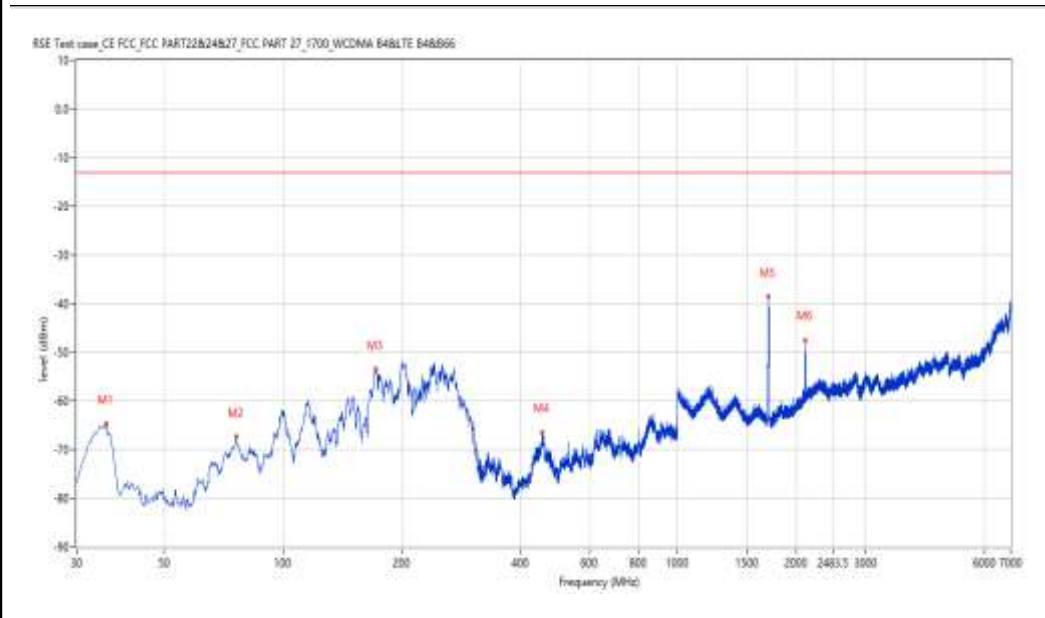
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
35.576	-64.75	-10.84	-13.0	-51.75	9.90	Horizontal	Vertical	Pass
76.063	-67.35	-18.74	-13.0	-54.35	142.80	Horizontal	Vertical	Pass
171.827	-53.54	-16.09	-13.0	-40.54	155.70	Horizontal	Vertical	Pass
453.784	-66.60	-1.21	-13.0	-53.60	148.50	Horizontal	Vertical	Pass
1702.662	-38.53	-9.81	-13.0	-25.53	38.90	Horizontal	Vertical	Pass
2111.111	-47.52	-5.53	-13.0	-34.52	128.80	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_14.57.25

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
8094.500	-64.27	10.12	-13.0	-51.27	213.30	Horizontal	Vertical	Pass
9422.750	-58.91	14.85	-13.0	-45.91	102.30	Horizontal	Vertical	Pass
10313.750	-56.71	15.97	-13.0	-43.71	23.20	Horizontal	Vertical	Pass
11510.000	-55.58	16.37	-13.0	-42.58	4.50	Horizontal	Vertical	Pass
14815.500	-45.91	25.71	-13.0	-32.91	291.80	Horizontal	Vertical	Pass
16886.250	-40.59	26.19	-13.0	-27.59	4.50	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_14.36.11

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

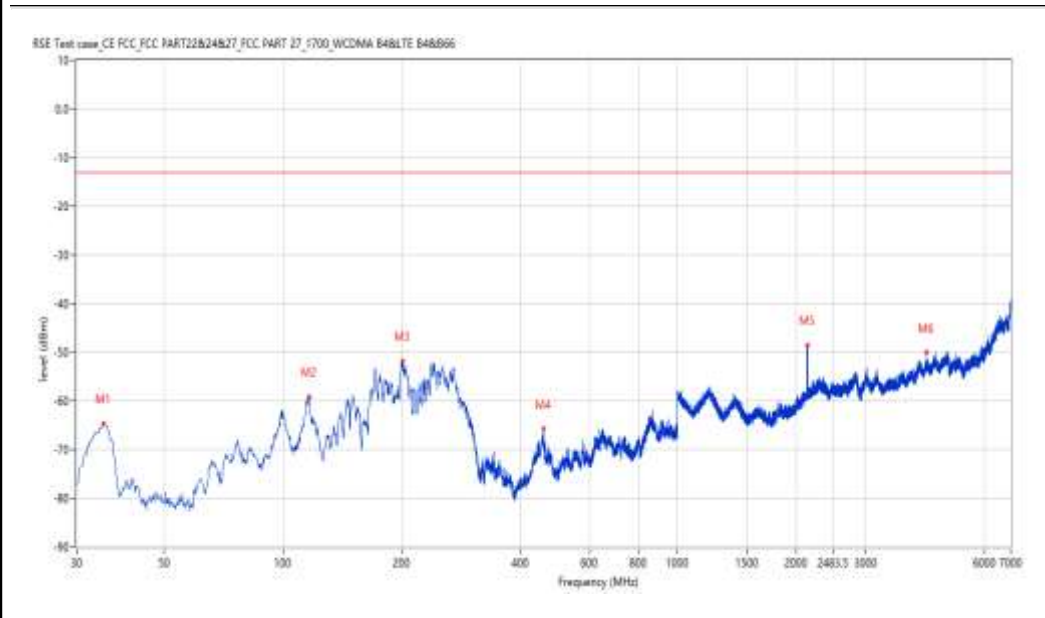
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
35.091	-64.63	-11.03	-13.0	-51.63	53.30	Horizontal	Vertical	Pass
116.551	-59.16	-10.47	-13.0	-46.16	92.60	Horizontal	Vertical	Pass
200.920	-51.78	-8.99	-13.0	-38.78	281.20	Horizontal	Vertical	Pass
457.178	-65.79	-1.46	-13.0	-52.79	159.10	Horizontal	Vertical	Pass
2132.858	-48.59	-5.11	-13.0	-35.59	359.00	Horizontal	Vertical	Pass
4268.841	-50.09	0.23	-13.0	-37.09	60.10	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_14.54.17

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

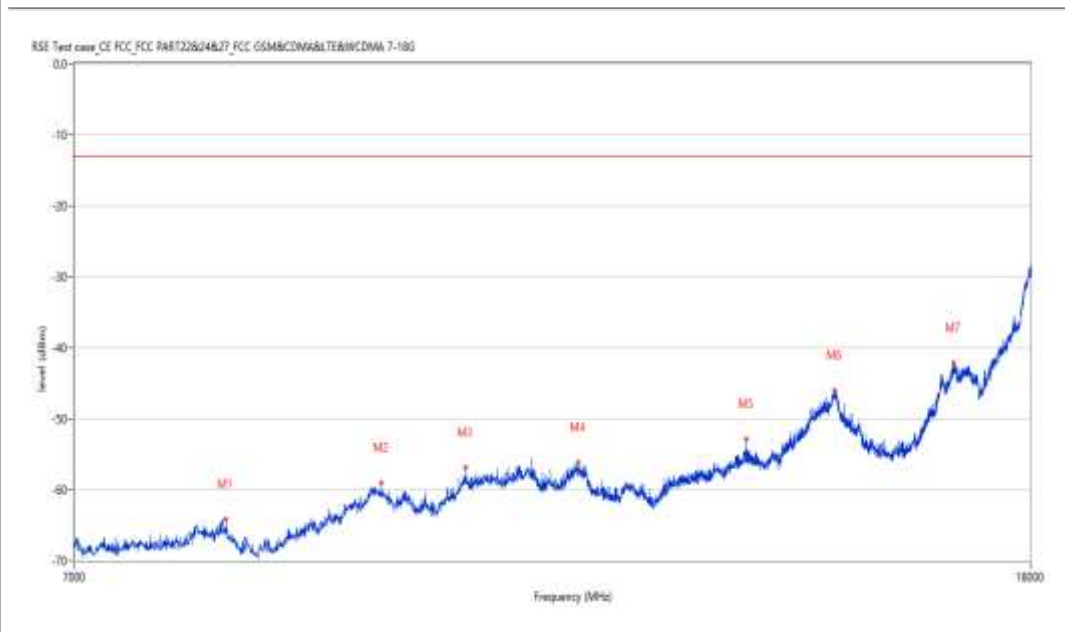
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
8133.000	-64.08	9.77	-13.0	-51.08	272.30	Horizontal	Vertical	Pass
9480.500	-59.00	14.13	-13.0	-46.00	260.50	Horizontal	Vertical	Pass
10302.750	-56.80	16.14	-13.0	-43.80	135.50	Horizontal	Vertical	Pass
11515.500	-56.09	16.29	-13.0	-43.09	189.30	Horizontal	Vertical	Pass
13597.250	-52.79	18.35	-13.0	-39.79	3.50	Horizontal	Vertical	Pass
14834.750	-45.95	25.71	-13.0	-32.95	84.80	Horizontal	Vertical	Pass
16685.500	-42.09	25.57	-13.0	-29.09	304.20	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_14.52.24

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

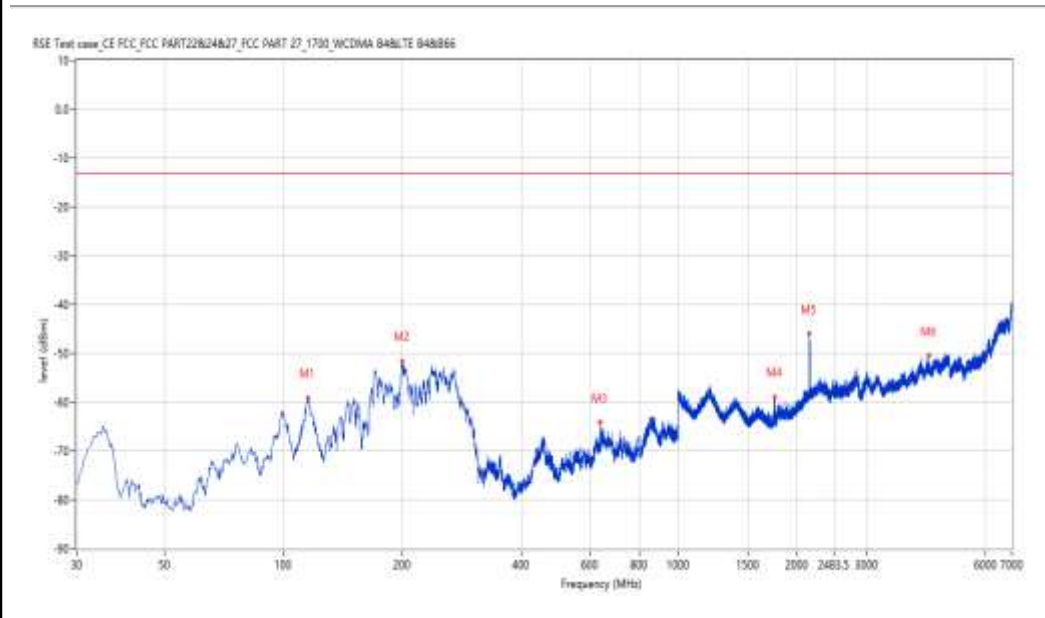
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
115.581	-59.23	-10.30	-13.0	-46.23	101.80	Horizontal	Vertical	Pass
199.950	-51.62	-8.64	-13.0	-38.62	212.70	Horizontal	Vertical	Pass
633.432	-64.16	-0.80	-13.0	-51.16	250.00	Horizontal	Vertical	Pass
1752.906	-59.05	-9.11	-13.0	-46.05	36.50	Horizontal	Vertical	Pass
2152.856	-45.98	-4.91	-13.0	-32.98	322.90	Horizontal	Vertical	Pass
4316.335	-50.36	0.37	-13.0	-37.36	226.40	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_15.00.04

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

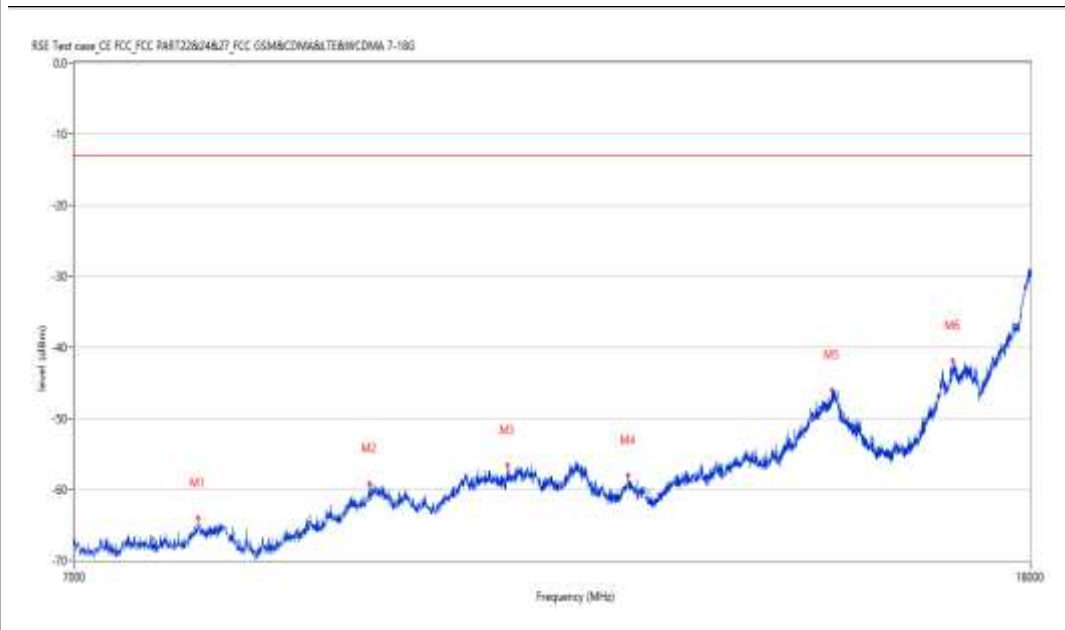
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
7910.250	-63.99	9.56	-13.0	-50.99	342.50	Horizontal	Vertical	Pass
9367.750	-59.18	14.86	-13.0	-46.18	235.00	Horizontal	Vertical	Pass
10740.000	-56.57	16.54	-13.0	-43.57	30.20	Horizontal	Vertical	Pass
12101.250	-58.02	14.92	-13.0	-45.02	212.00	Horizontal	Vertical	Pass
14793.500	-45.95	25.64	-13.0	-32.95	360.00	Horizontal	Vertical	Pass
16671.750	-41.81	25.35	-13.0	-28.81	83.60	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_14.44.46

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

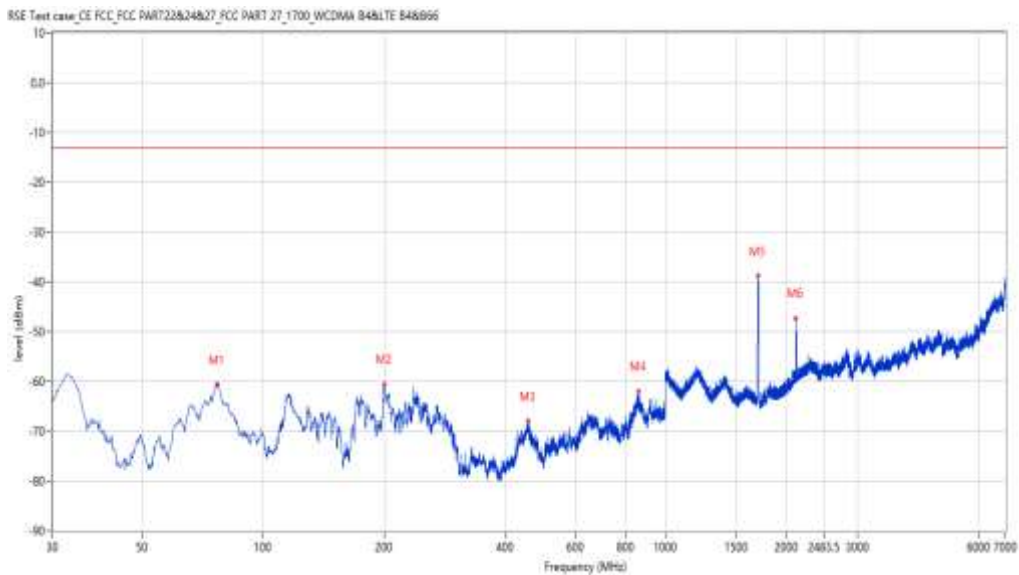
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
77.033	-60.67	-18.99	-13.0	-47.67	133.90	Vertical	Vertical	Pass
199.950	-60.55	-8.64	-13.0	-47.55	0.60	Vertical	Vertical	Pass
455.724	-68.03	-0.94	-13.0	-55.03	29.60	Vertical	Vertical	Pass
856.476	-62.00	4.75	-13.0	-49.00	298.90	Vertical	Vertical	Pass
1702.662	-38.83	-9.81	-13.0	-25.83	13.30	Vertical	Vertical	Pass
2110.861	-47.28	-5.54	-13.0	-34.28	138.00	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_14.55.50

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
8031.250	-64.53	9.12	-13.0	-51.53	141.70	Vertical	Vertical	Pass
9406.250	-59.13	15.18	-13.0	-46.13	125.10	Vertical	Vertical	Pass
10957.250	-56.47	16.95	-13.0	-43.47	197.10	Vertical	Vertical	Pass
12797.000	-56.78	14.86	-13.0	-43.78	299.90	Vertical	Vertical	Pass
14810.000	-44.63	25.72	-13.0	-31.63	127.60	Vertical	Vertical	Pass
16729.500	-42.17	25.25	-13.0	-29.17	239.10	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_14.31.40

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
76.548	-60.73	-18.86	-13.0	-47.73	111.70	Vertical	Vertical	Pass
200.677	-61.19	-8.88	-13.0	-48.19	350.90	Vertical	Vertical	Pass
456.208	-67.96	-1.00	-13.0	-54.96	142.40	Vertical	Vertical	Pass
852.839	-61.52	5.12	-13.0	-48.52	290.60	Vertical	Vertical	Pass
2132.108	-47.89	-5.12	-13.0	-34.89	271.40	Vertical	Vertical	Pass
4848.769	-49.72	1.76	-13.0	-36.72	275.20	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_14.52.35

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

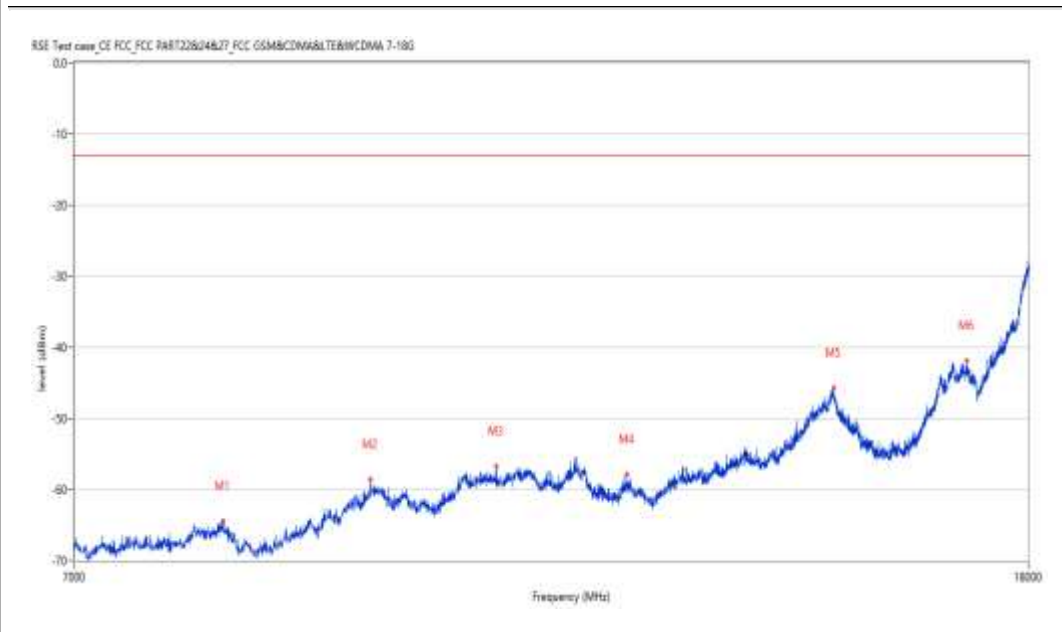
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
8111.000	-64.38	10.08	-13.0	-51.38	359.20	Vertical	Vertical	Pass
9384.250	-58.58	15.09	-13.0	-45.58	49.40	Vertical	Vertical	Pass
10627.250	-56.74	16.03	-13.0	-43.74	359.20	Vertical	Vertical	Pass
12101.250	-57.87	14.92	-13.0	-44.87	281.20	Vertical	Vertical	Pass
14845.750	-45.73	25.70	-13.0	-32.73	7.60	Vertical	Vertical	Pass
16938.500	-41.87	26.50	-13.0	-28.87	343.70	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_14.48.44

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

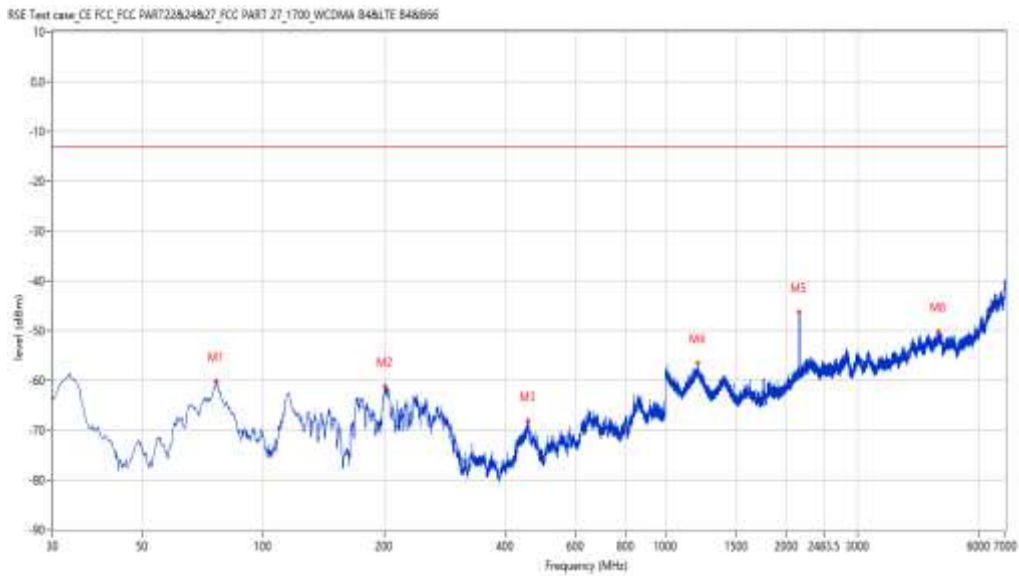
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
76.548	-60.30	-18.86	-13.0	-47.30	140.30	Vertical	Vertical	Pass
201.162	-61.27	-9.10	-13.0	-48.27	335.30	Vertical	Vertical	Pass
455.966	-68.17	-0.91	-13.0	-55.17	87.90	Vertical	Vertical	Pass
1203.225	-56.55	-3.84	-13.0	-43.55	43.30	Vertical	Vertical	Pass
2152.856	-46.37	-4.91	-13.0	-33.37	0.10	Vertical	Vertical	Pass
4763.280	-50.22	1.81	-13.0	-37.22	141.00	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_14.58.54

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

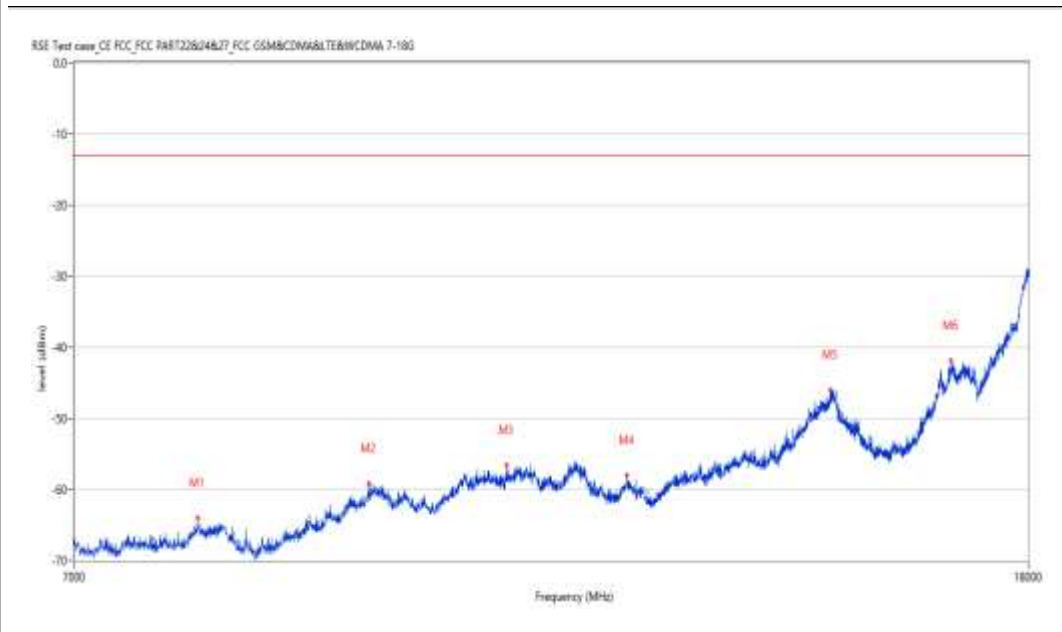
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
7910.250	-63.99	9.56	-13.0	-50.99	342.50	Vertical	Vertical	Pass
9367.750	-59.18	14.86	-13.0	-46.18	235.00	Vertical	Vertical	Pass
10740.000	-56.57	16.54	-13.0	-43.57	30.20	Vertical	Vertical	Pass
12101.250	-58.02	14.92	-13.0	-45.02	212.00	Vertical	Vertical	Pass
14793.500	-45.95	25.64	-13.0	-32.95	360.00	Vertical	Vertical	Pass
16671.750	-41.81	25.35	-13.0	-28.81	83.60	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_15.15.54

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

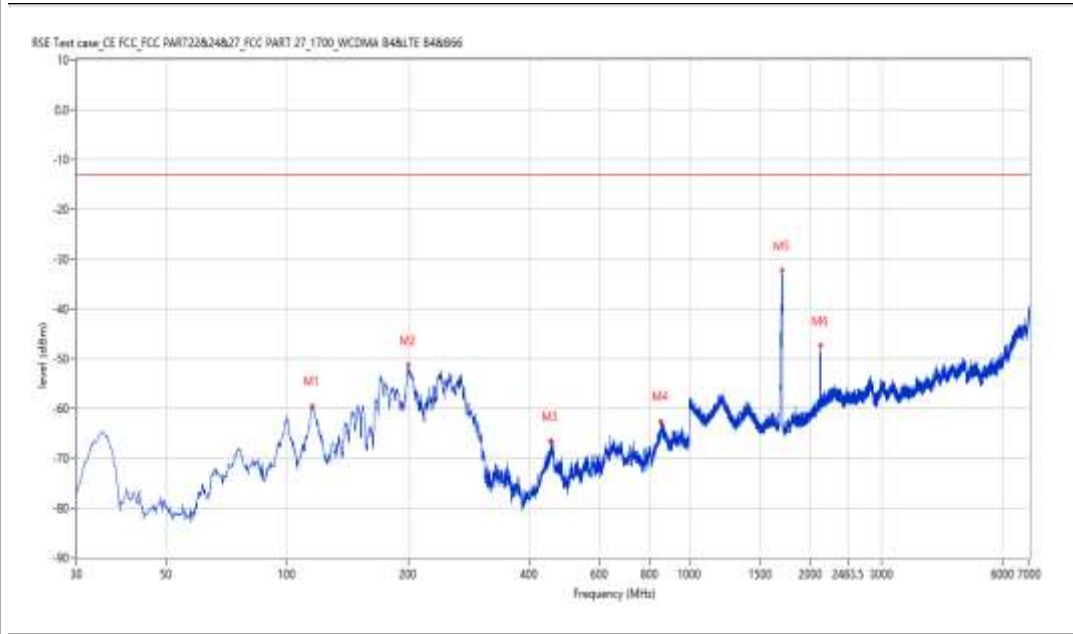
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
115.339	-59.56	-10.26	-13.0	-46.56	89.70	Horizontal	Vertical	Pass
199.950	-51.27	-8.64	-13.0	-38.27	195.20	Horizontal	Vertical	Pass
451.360	-66.63	-1.55	-13.0	-53.63	148.70	Horizontal	Vertical	Pass
850.415	-62.56	4.91	-13.0	-49.56	309.90	Horizontal	Vertical	Pass
1702.662	-32.30	-9.81	-13.0	-19.30	64.30	Horizontal	Vertical	Pass
2112.861	-47.39	-5.50	-13.0	-34.39	132.80	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_15.05.15

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
8089.000	-64.26	10.00	-13.0	-51.26	353.90	Horizontal	Vertical	Pass
9417.250	-58.19	14.96	-13.0	-45.19	76.90	Horizontal	Vertical	Pass
10973.750	-55.97	16.93	-13.0	-42.97	228.40	Horizontal	Vertical	Pass
12073.750	-58.22	14.59	-13.0	-45.22	286.40	Horizontal	Vertical	Pass
14832.000	-45.48	25.71	-13.0	-32.48	300.50	Horizontal	Vertical	Pass
17645.251	-36.69	33.19	-13.0	-23.69	359.80	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_14.57.37

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

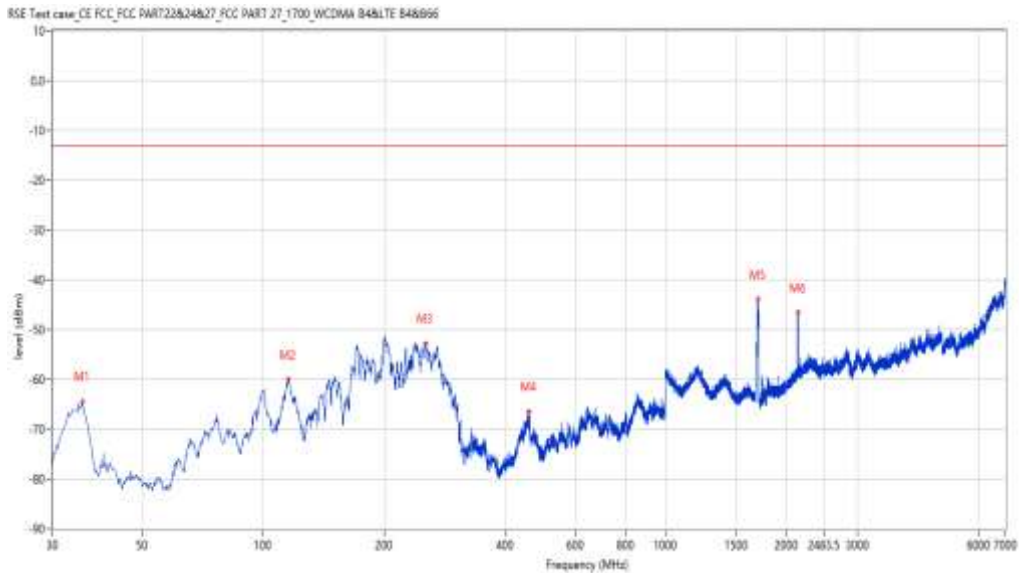
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
35.576	-64.44	-10.84	-13.0	-51.44	14.30	Horizontal	Vertical	Pass
115.581	-60.09	-10.30	-13.0	-47.09	86.70	Horizontal	Vertical	Pass
253.287	-52.80	-5.83	-13.0	-39.80	0.30	Horizontal	Vertical	Pass
458.390	-66.47	-2.05	-13.0	-53.47	158.70	Horizontal	Vertical	Pass
1702.912	-43.93	-9.81	-13.0	-30.93	41.10	Horizontal	Vertical	Pass
2133.608	-46.61	-5.10	-13.0	-33.61	359.80	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_15.03.04

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

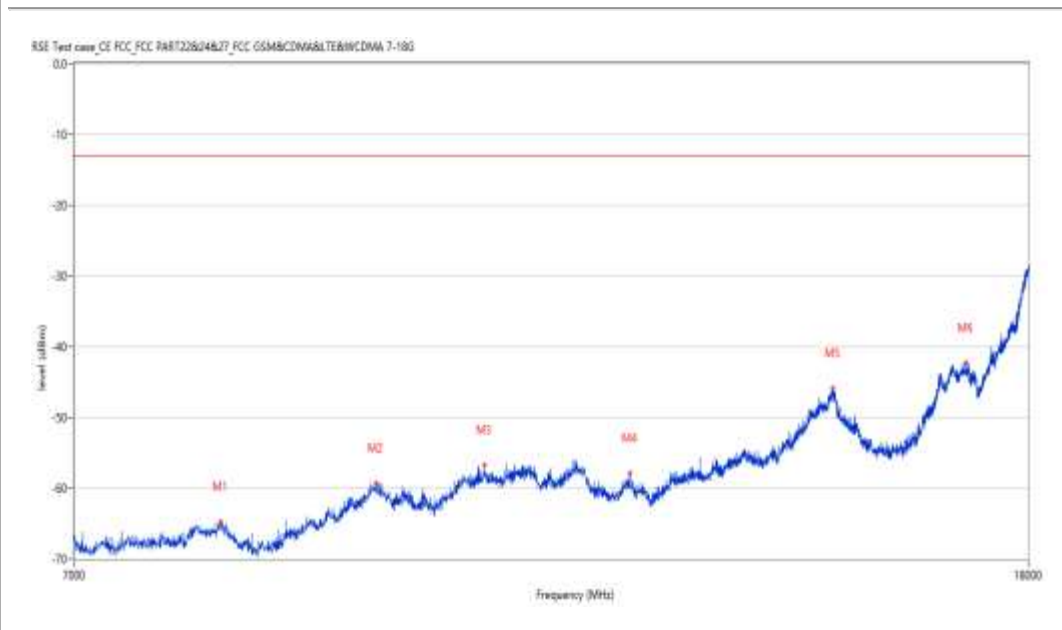
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
8091.750	-64.70	10.06	-13.0	-51.70	0.00	Horizontal	Vertical	Pass
9433.750	-59.23	14.62	-13.0	-46.23	224.90	Horizontal	Vertical	Pass
10503.500	-56.65	16.49	-13.0	-43.65	332.40	Horizontal	Vertical	Pass
12131.500	-57.90	14.78	-13.0	-44.90	318.50	Horizontal	Vertical	Pass
14834.750	-45.83	25.71	-13.0	-32.83	238.90	Horizontal	Vertical	Pass
16922.000	-42.23	26.37	-13.0	-29.23	89.70	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_15.19.38

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

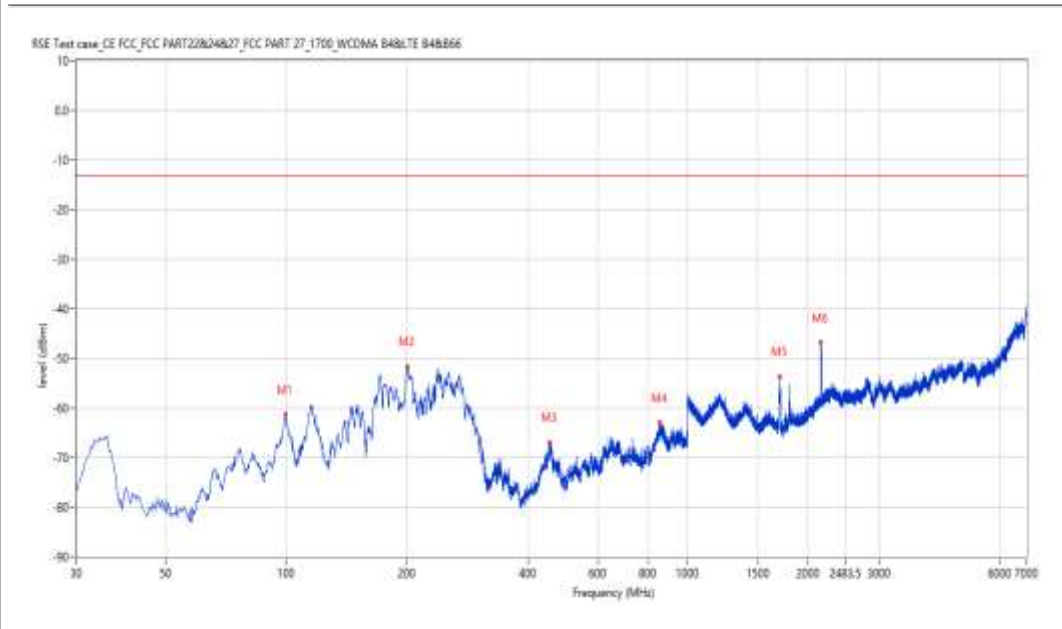
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
99.823	-61.26	-11.45	-13.0	-48.26	229.90	Horizontal	Vertical	Pass
199.950	-51.55	-8.64	-13.0	-38.55	229.90	Horizontal	Vertical	Pass
454.754	-66.87	-1.08	-13.0	-53.87	165.70	Horizontal	Vertical	Pass
853.567	-62.94	5.04	-13.0	-49.94	82.50	Horizontal	Vertical	Pass
1700.162	-53.66	-9.85	-13.0	-40.66	36.70	Horizontal	Vertical	Pass
2152.606	-46.77	-4.91	-13.0	-33.77	266.00	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_15.08.07

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

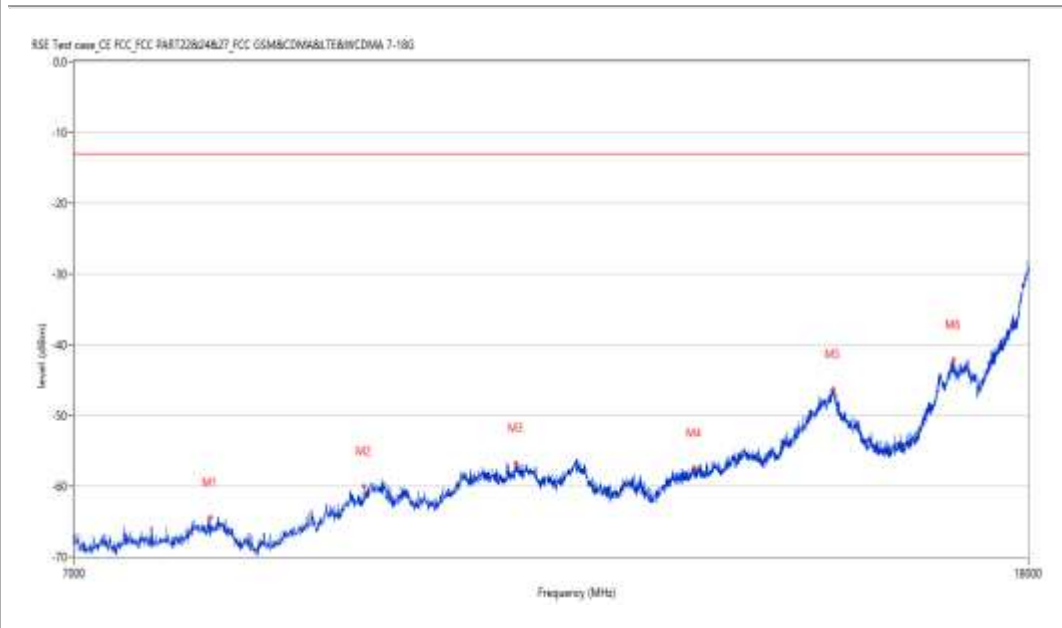
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
8009.250	-64.36	9.04	-13.0	-51.36	42.20	Horizontal	Vertical	Pass
9323.750	-59.93	13.93	-13.0	-46.93	302.00	Horizontal	Vertical	Pass
10841.750	-56.69	16.85	-13.0	-43.69	216.00	Horizontal	Vertical	Pass
12934.500	-57.45	15.10	-13.0	-44.45	239.20	Horizontal	Vertical	Pass
14834.750	-46.25	25.71	-13.0	-33.25	139.40	Horizontal	Vertical	Pass
16702.000	-42.19	25.76	-13.0	-29.19	56.10	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_15.11.58

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

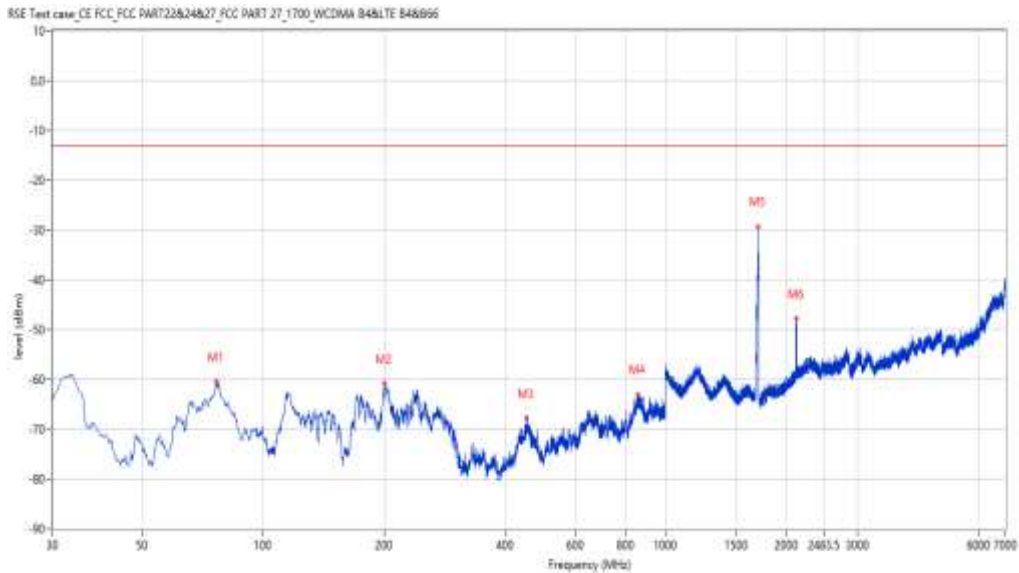
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
76.548	-60.50	-18.86	-13.0	-47.50	130.90	Vertical	Vertical	Pass
200.677	-60.82	-8.88	-13.0	-47.82	0.00	Vertical	Vertical	Pass
451.845	-67.76	-1.48	-13.0	-54.76	139.80	Vertical	Vertical	Pass
853.324	-63.01	5.07	-13.0	-50.01	318.30	Vertical	Vertical	Pass
1702.162	-29.36	-9.82	-13.0	-16.36	32.10	Vertical	Vertical	Pass
2115.111	-47.86	-5.46	-13.0	-34.86	344.30	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_15.04.33

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
8089.000	-64.26	10.00	-13.0	-51.26	353.90	Vertical	Vertical	Pass
9417.250	-58.19	14.96	-13.0	-45.19	76.90	Vertical	Vertical	Pass
10973.750	-55.97	16.93	-13.0	-42.97	228.40	Vertical	Vertical	Pass
13602.750	-53.75	18.35	-13.0	-40.75	348.90	Vertical	Vertical	Pass
14832.000	-45.48	25.71	-13.0	-32.48	300.50	Vertical	Vertical	Pass
16702.000	-41.83	25.76	-13.0	-28.83	60.60	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_15.08.05

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

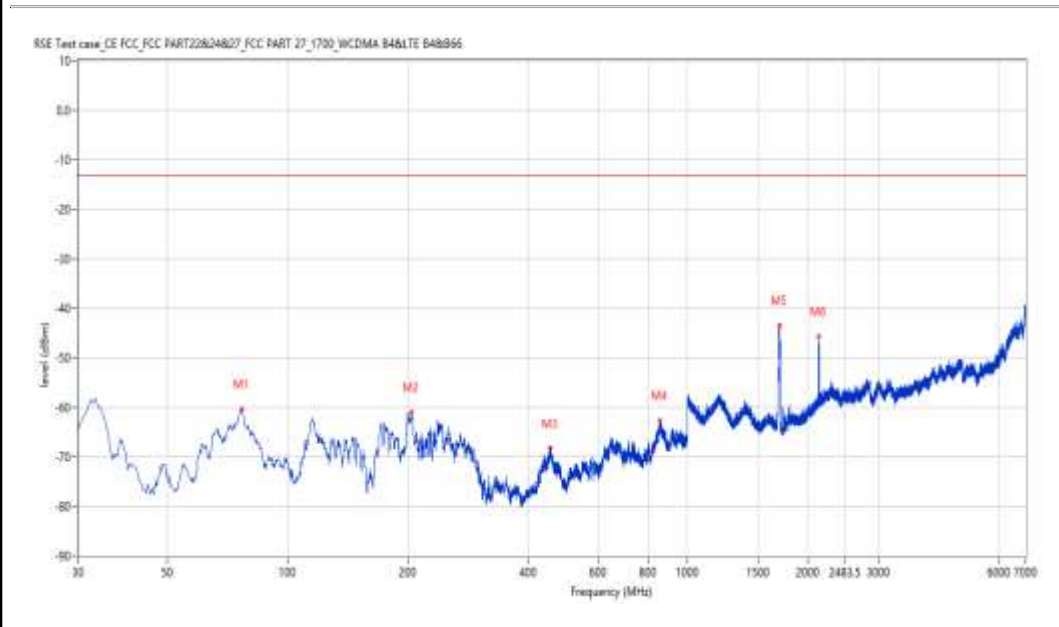
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
76.791	-60.33	-18.93	-13.0	-47.33	141.30	Vertical	Vertical	Pass
204.314	-60.93	-10.47	-13.0	-47.93	3.90	Vertical	Vertical	Pass
454.754	-68.22	-1.08	-13.0	-55.22	143.00	Vertical	Vertical	Pass
854.294	-62.63	4.97	-13.0	-49.63	72.80	Vertical	Vertical	Pass
1697.163	-43.43	-10.04	-13.0	-30.43	32.40	Vertical	Vertical	Pass
2132.108	-45.66	-5.12	-13.0	-32.66	135.70	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_15.01.50

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

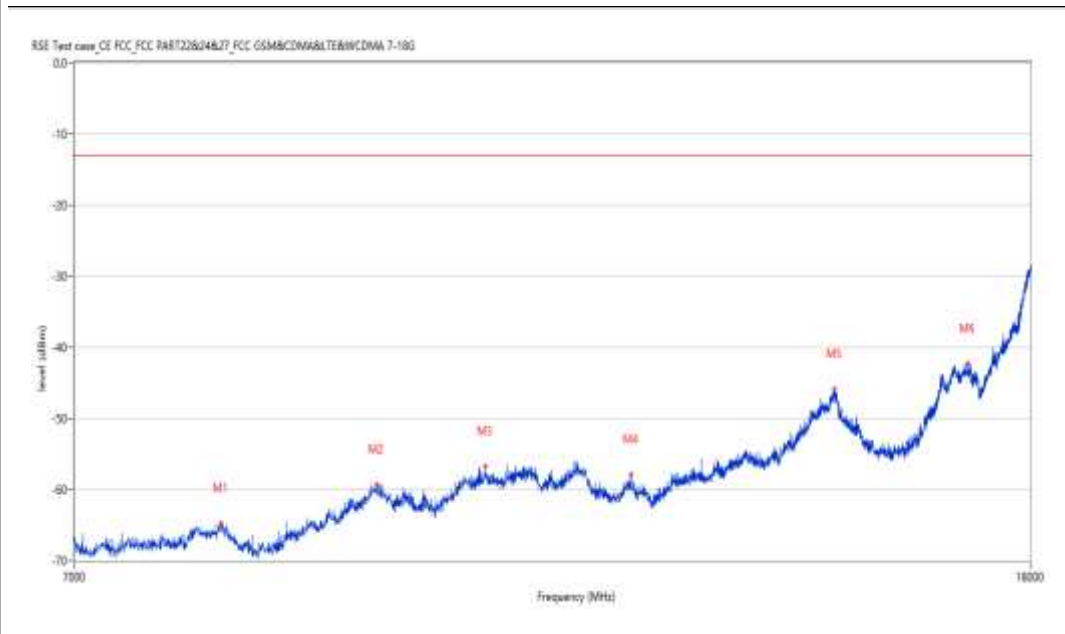
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
8091.750	-64.70	10.06	-13.0	-51.70	0.00	Vertical	Vertical	Pass
9433.750	-59.23	14.62	-13.0	-46.23	224.90	Vertical	Vertical	Pass
10503.500	-56.65	16.49	-13.0	-43.65	332.40	Vertical	Vertical	Pass
12131.500	-57.90	14.78	-13.0	-44.90	318.50	Vertical	Vertical	Pass
14834.750	-45.83	25.71	-13.0	-32.83	238.90	Vertical	Vertical	Pass
16922.000	-42.23	26.37	-13.0	-29.23	89.70	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_15.23.41

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

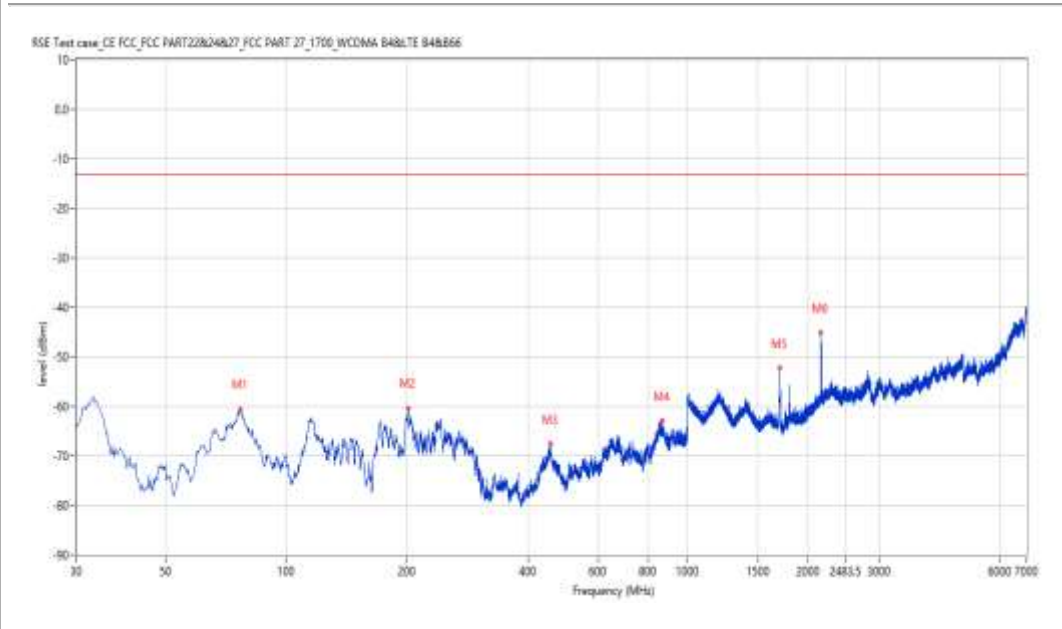
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
76.791	-60.58	-18.93	-13.0	-47.58	101.80	Vertical	Vertical	Pass
201.405	-60.33	-9.20	-13.0	-47.33	6.00	Vertical	Vertical	Pass
454.996	-67.57	-1.04	-13.0	-54.57	38.30	Vertical	Vertical	Pass
867.143	-62.86	3.98	-13.0	-49.86	352.10	Vertical	Vertical	Pass
1697.413	-52.31	-10.03	-13.0	-39.31	41.30	Vertical	Vertical	Pass
2149.356	-45.16	-4.91	-13.0	-32.16	0.10	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_15.07.27

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

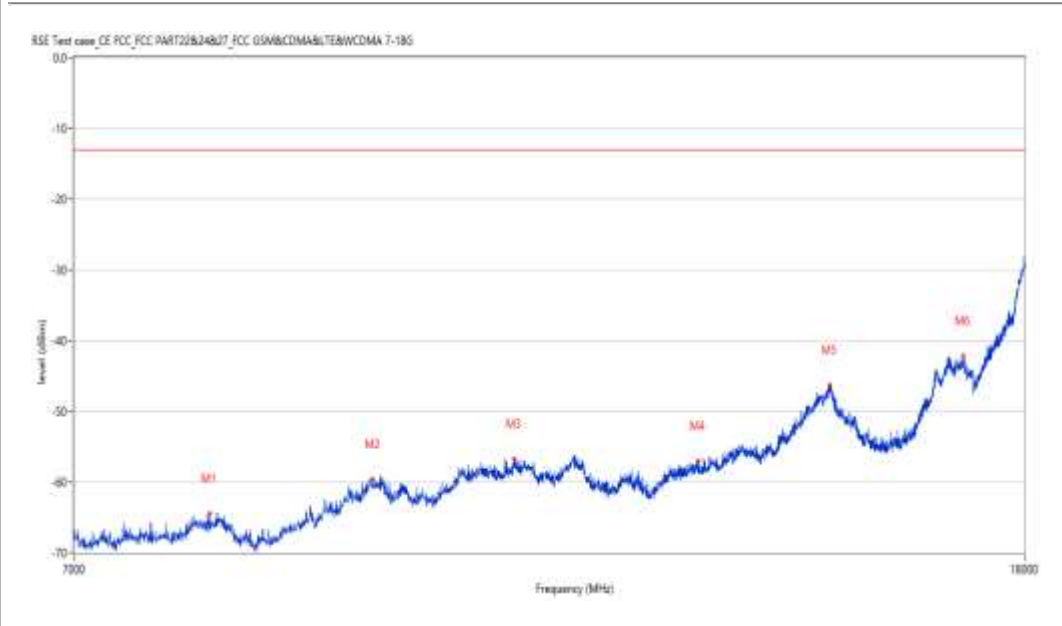
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Addition:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
8009.250	-64.36	9.04	-13.0	-51.36	42.20	Vertical	Vertical	Pass
9420.000	-59.62	14.90	-13.0	-46.62	295.10	Vertical	Vertical	Pass
10841.750	-56.69	16.85	-13.0	-43.69	216.00	Vertical	Vertical	Pass
13008.750	-56.94	15.21	-13.0	-43.94	0.80	Vertical	Vertical	Pass
14834.750	-46.25	25.71	-13.0	-33.25	139.40	Vertical	Vertical	Pass
16938.500	-42.13	26.50	-13.0	-29.13	44.70	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_15.36.10

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

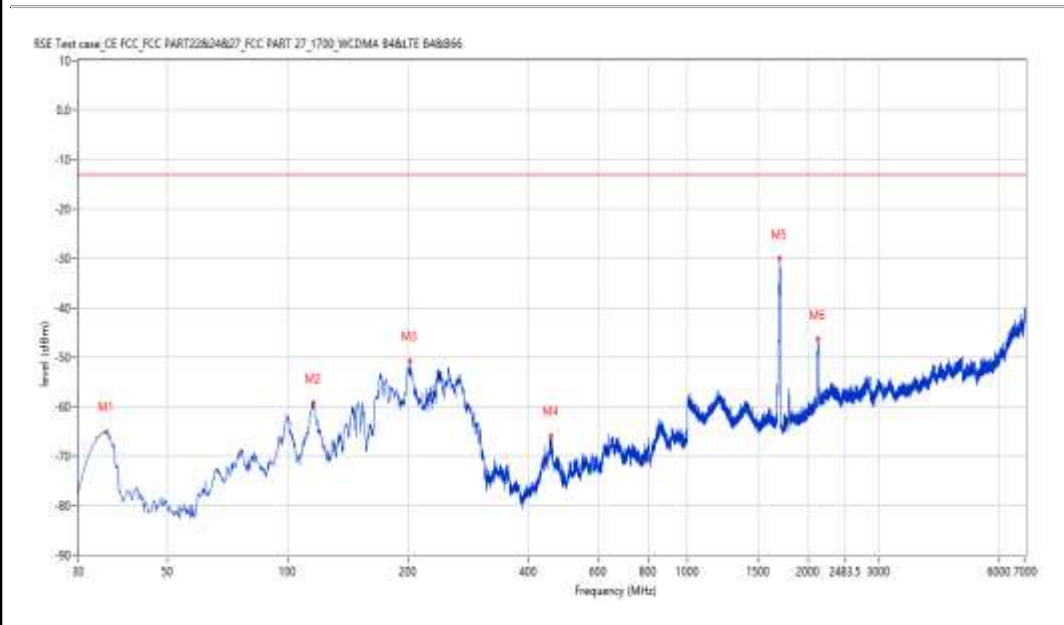
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
35.334	-65.01	-10.94	-13.0	-52.01	56.10	Horizontal	Vertical	Pass
116.066	-59.27	-10.38	-13.0	-46.27	88.50	Horizontal	Vertical	Pass
202.617	-50.74	-9.73	-13.0	-37.74	225.40	Horizontal	Vertical	Pass
455.724	-65.85	-0.94	-13.0	-52.85	166.10	Horizontal	Vertical	Pass
1703.162	-30.08	-9.81	-13.0	-17.08	35.50	Horizontal	Vertical	Pass
2112.861	-46.35	-5.50	-13.0	-33.35	133.60	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_15.13.25

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

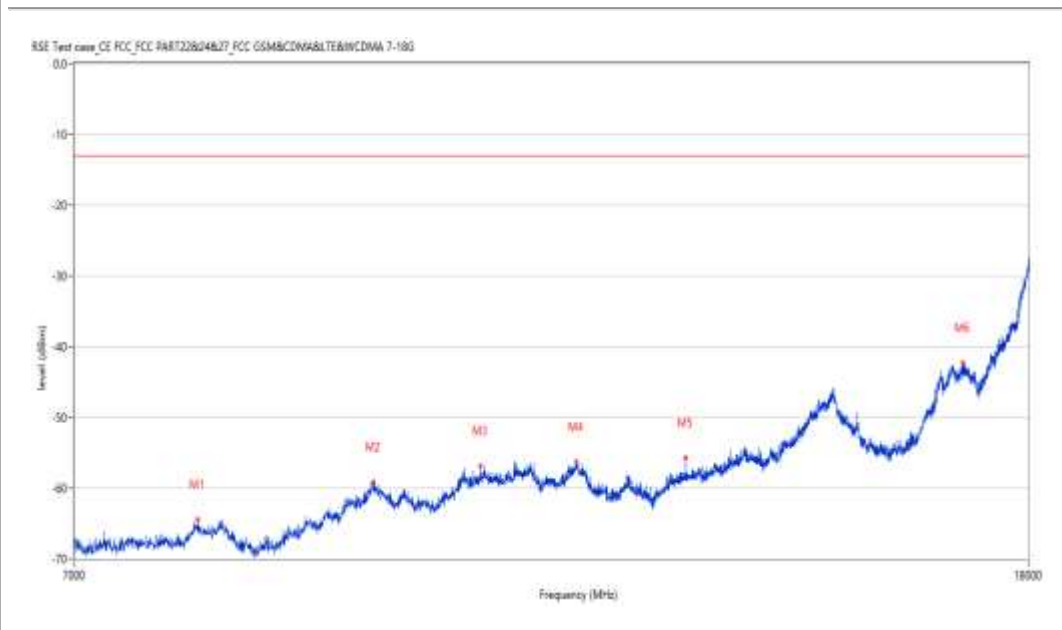
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
7910.250	-64.38	9.56	-13.0	-51.38	68.00	Horizontal	Vertical	Pass
9414.500	-59.13	15.02	-13.0	-46.13	125.80	Horizontal	Vertical	Pass
10467.750	-56.83	16.39	-13.0	-43.83	299.50	Horizontal	Vertical	Pass
11507.250	-56.27	16.41	-13.0	-43.27	181.60	Horizontal	Vertical	Pass
12819.000	-55.70	14.81	-13.0	-42.70	325.00	Horizontal	Vertical	Pass
16861.500	-42.31	26.20	-13.0	-29.31	161.10	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_15.32.07

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

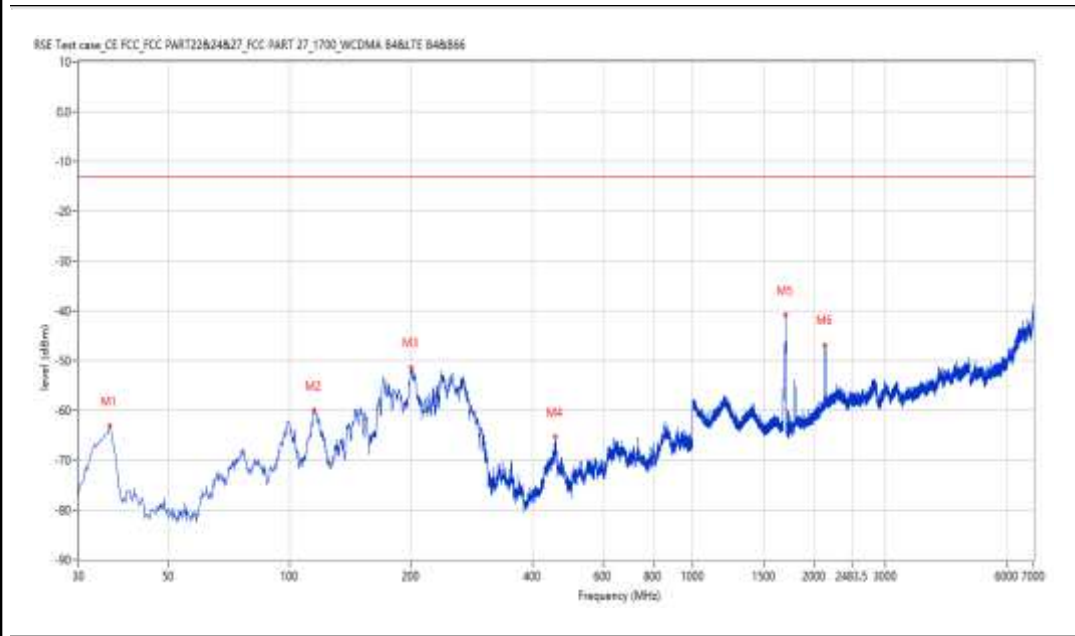
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
35.819	-63.12	-10.75	-13.0	-50.12	40.50	Horizontal	Vertical	Pass
115.096	-60.06	-10.22	-13.0	-47.06	75.90	Horizontal	Vertical	Pass
200.192	-51.35	-8.67	-13.0	-38.35	211.30	Horizontal	Vertical	Pass
456.936	-65.27	-1.35	-13.0	-52.27	155.20	Horizontal	Vertical	Pass
1700.662	-40.90	-9.84	-13.0	-27.90	19.10	Horizontal	Vertical	Pass
2131.859	-46.84	-5.12	-13.0	-33.84	132.30	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_15.10.58

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
8091.750	-64.60	10.06	-13.0	-51.60	184.90	Horizontal	Vertical	Pass
9378.750	-58.87	15.01	-13.0	-45.87	222.80	Horizontal	Vertical	Pass
10759.250	-56.94	16.61	-13.0	-43.94	16.80	Horizontal	Vertical	Pass
12090.250	-58.14	14.80	-13.0	-45.14	260.80	Horizontal	Vertical	Pass
14837.500	-45.77	25.71	-13.0	-32.77	63.20	Horizontal	Vertical	Pass
17617.750	-37.69	32.72	-13.0	-24.69	187.40	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_15.48.29

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
99.823	-61.43	-11.45	-13.0	-48.43	243.90	Horizontal	Vertical	Pass
201.162	-51.38	-9.10	-13.0	-38.38	256.80	Horizontal	Vertical	Pass
455.239	-66.70	-1.01	-13.0	-53.70	143.10	Horizontal	Vertical	Pass
873.447	-62.74	3.64	-13.0	-49.74	132.00	Horizontal	Vertical	Pass
1792.651	-47.66	-8.55	-13.0	-34.66	37.40	Horizontal	Vertical	Pass
2145.857	-46.44	-4.95	-13.0	-33.44	325.00	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_15.16.28

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

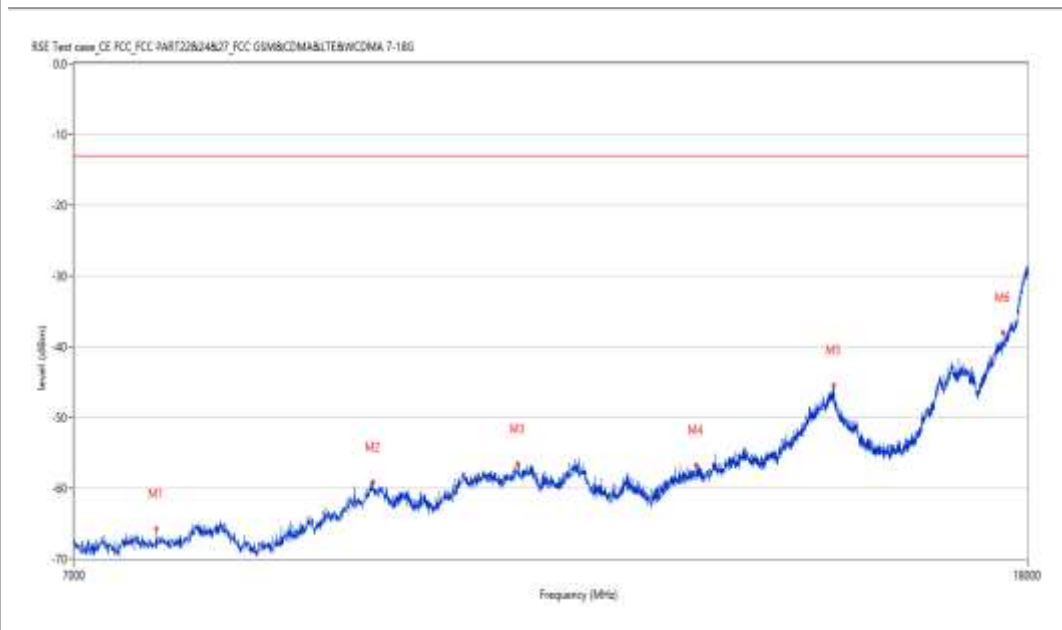
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
7594.000	-65.66	6.94	-13.0	-52.66	338.90	Horizontal	Vertical	Pass
9417.250	-59.14	14.96	-13.0	-46.14	32.60	Horizontal	Vertical	Pass
10866.500	-56.59	16.74	-13.0	-43.59	239.60	Horizontal	Vertical	Pass
12962.000	-56.76	15.13	-13.0	-43.76	76.60	Horizontal	Vertical	Pass
14851.250	-45.48	25.66	-13.0	-32.48	3.80	Horizontal	Vertical	Pass
17571.000	-38.05	31.92	-13.0	-25.05	241.80	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_15.40.28

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

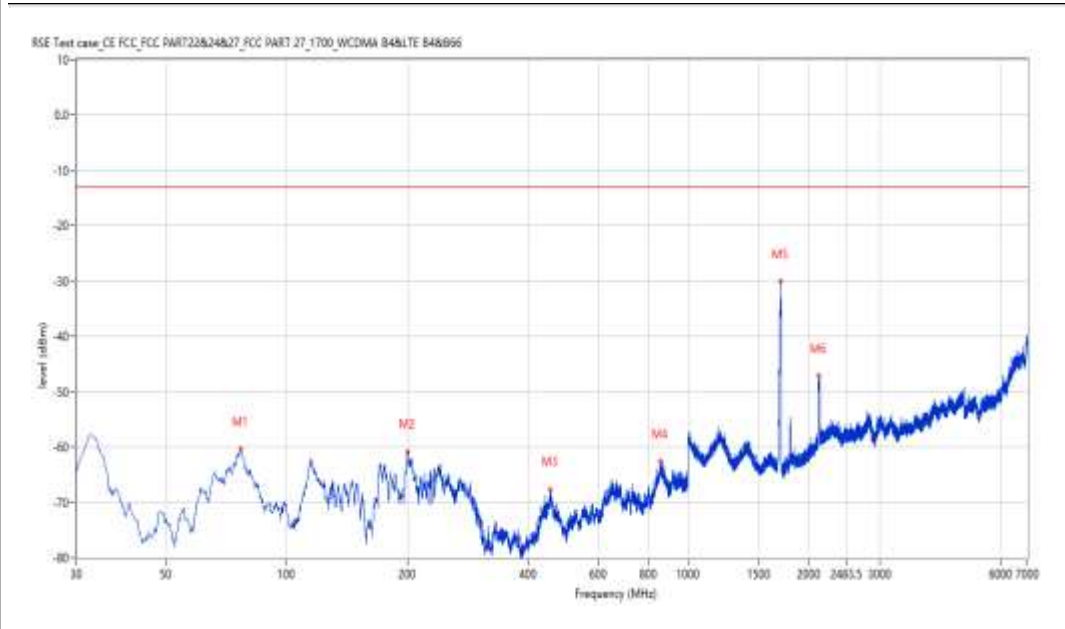
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
77.033	-60.43	-18.99	-13.0	-47.43	106.90	Vertical	Vertical	Pass
199.950	-60.83	-8.64	-13.0	-47.83	0.00	Vertical	Vertical	Pass
454.754	-67.67	-1.08	-13.0	-54.67	209.40	Vertical	Vertical	Pass
854.294	-62.56	4.97	-13.0	-49.56	0.50	Vertical	Vertical	Pass
1699.913	-30.01	-9.86	-13.0	-17.01	39.90	Vertical	Vertical	Pass
2120.860	-47.20	-5.35	-13.0	-34.20	136.50	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_15.12.34

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

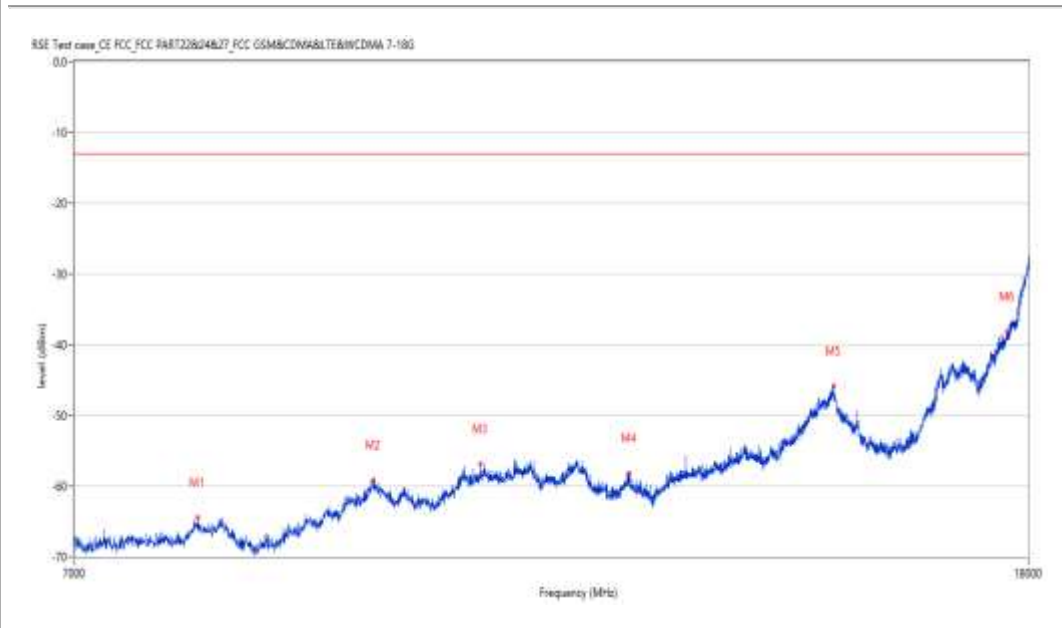
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
7910.250	-64.38	9.56	-13.0	-51.38	68.00	Vertical	Vertical	Pass
9414.500	-59.13	15.02	-13.0	-46.13	125.80	Vertical	Vertical	Pass
10467.750	-56.83	16.39	-13.0	-43.83	299.50	Vertical	Vertical	Pass
12123.250	-58.16	14.82	-13.0	-45.16	306.40	Vertical	Vertical	Pass
14845.750	-45.84	25.70	-13.0	-32.84	186.60	Vertical	Vertical	Pass
17628.750	-38.18	32.91	-13.0	-25.18	161.10	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_15.28.14

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

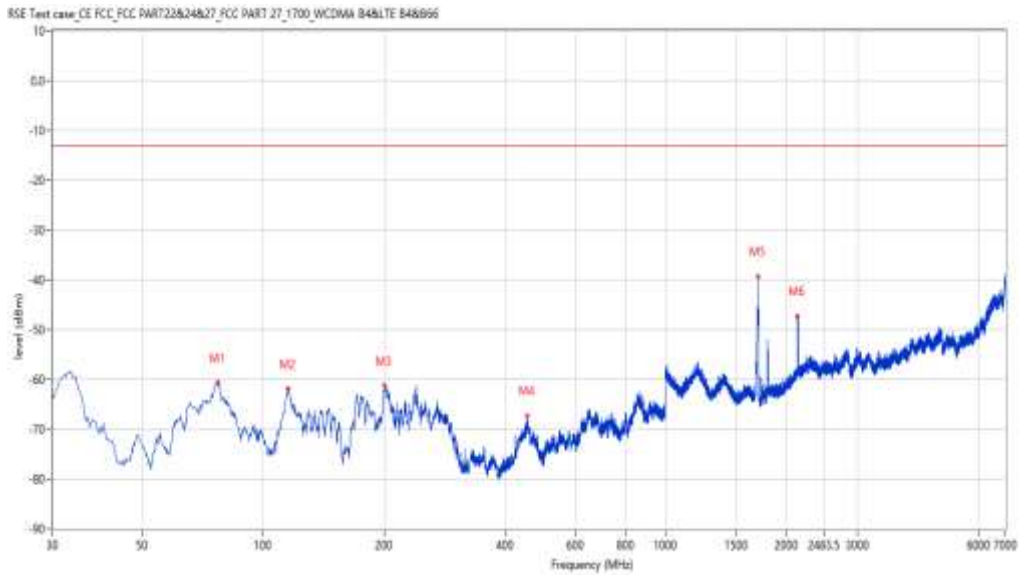
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
77.518	-60.65	-19.12	-13.0	-47.65	82.50	Vertical	Vertical	Pass
115.339	-61.94	-10.26	-13.0	-48.94	27.40	Vertical	Vertical	Pass
200.677	-61.31	-8.88	-13.0	-48.31	0.00	Vertical	Vertical	Pass
453.057	-67.43	-1.31	-13.0	-54.43	127.20	Vertical	Vertical	Pass
1700.662	-39.34	-9.84	-13.0	-26.34	42.90	Vertical	Vertical	Pass
2128.109	-47.32	-5.19	-13.0	-34.32	325.60	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_15.09.36

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

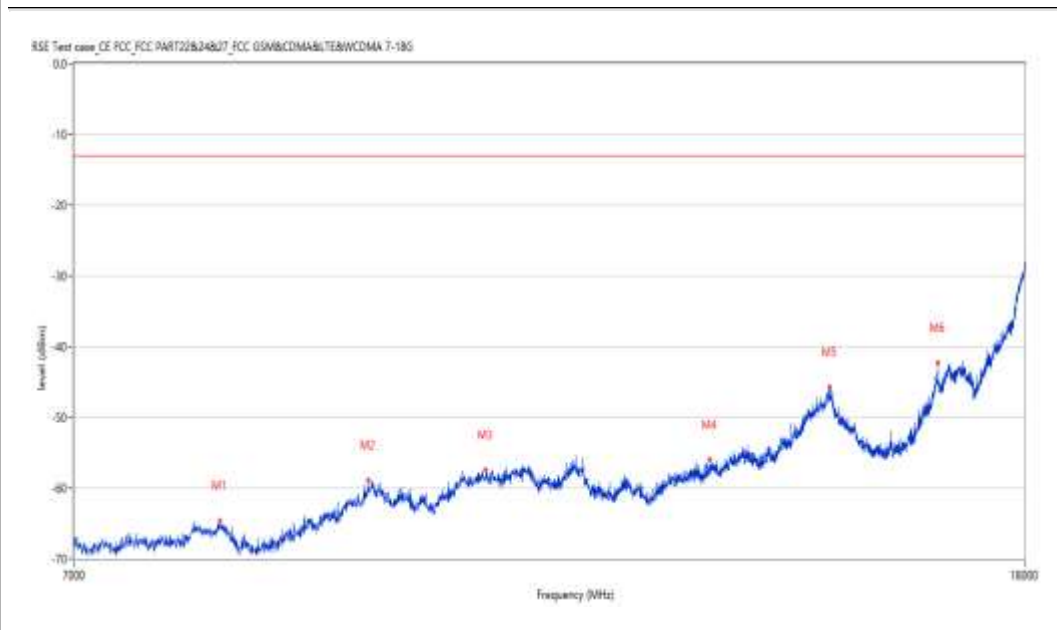
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



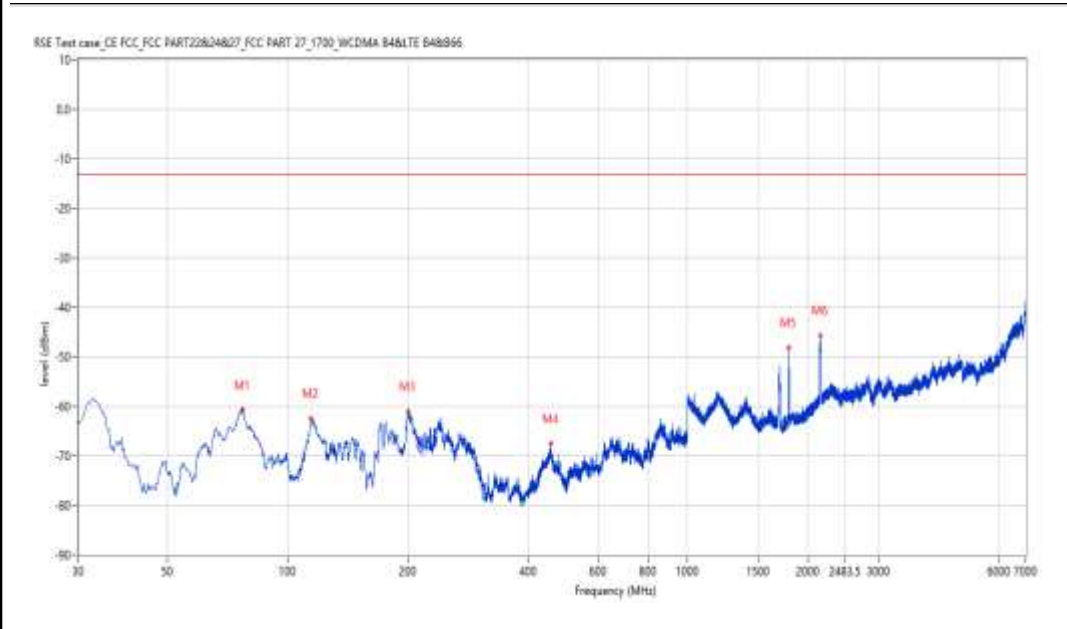
Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
8091.750	-64.60	10.06	-13.0	-51.60	184.90	Vertical	Vertical	Pass
9378.750	-58.87	15.01	-13.0	-45.87	222.80	Vertical	Vertical	Pass
10539.250	-57.38	16.23	-13.0	-44.38	3.80	Vertical	Vertical	Pass
13171.000	-55.96	15.45	-13.0	-42.96	46.90	Vertical	Vertical	Pass
14837.500	-45.77	25.71	-13.0	-32.77	63.20	Vertical	Vertical	Pass
16506.750	-42.26	24.78	-13.0	-29.26	332.50	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_15.44.46

EUT Name:	N.A	Load:	full load
Manufacturer:	N.A	Remark:	DR-RSE01-E20090001-01#01
Model:	N.A	Name:	
Temp.(oC):	20.1	Project Template:	
Hum.:	54	Manufacture:	
Test Engineer:	XCJ	Model Name:	
Test Standard:	FCC	Templ.(oC):	
Work Addition:	normal	Hum:	
		Work Additon:	



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
77.518	-60.68	-19.12	-13.0	-47.68	111.60	Vertical	Vertical	Pass
114.611	-62.39	-10.33	-13.0	-49.39	0.00	Vertical	Vertical	Pass
200.677	-60.97	-8.88	-13.0	-47.97	12.30	Vertical	Vertical	Pass
455.724	-67.48	-0.94	-13.0	-54.48	129.70	Vertical	Vertical	Pass
1793.151	-48.14	-8.55	-13.0	-35.14	103.70	Vertical	Vertical	Pass
2146.607	-45.69	-4.94	-13.0	-32.69	0.20	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_15.14.58

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

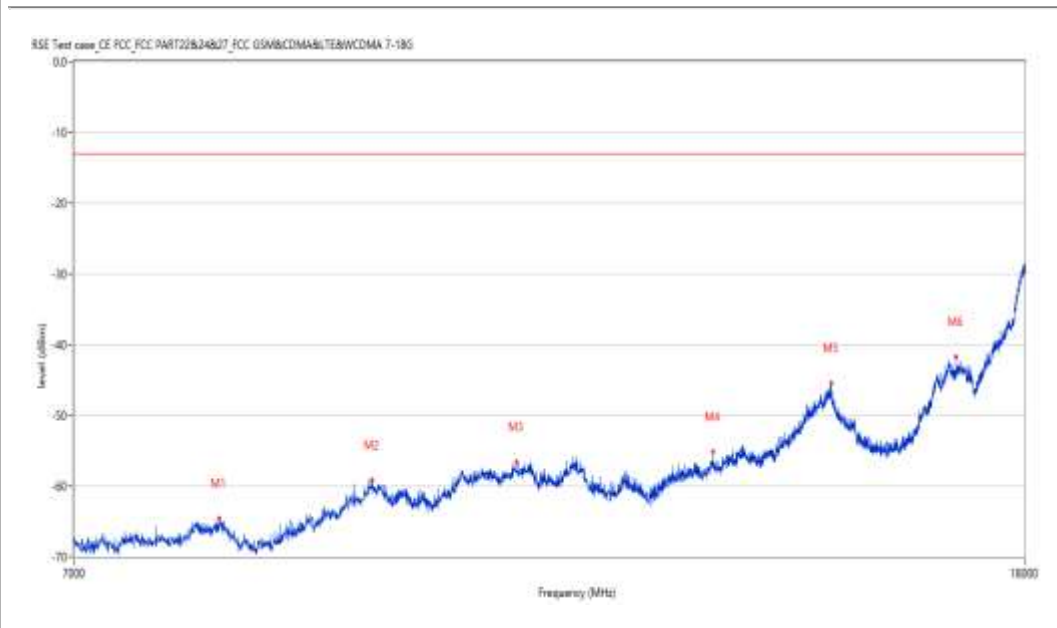
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Addition:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
8089.000	-64.56	10.00	-13.0	-51.56	251.20	Vertical	Vertical	Pass
9417.250	-59.14	14.96	-13.0	-46.14	32.60	Vertical	Vertical	Pass
10866.500	-56.59	16.74	-13.0	-43.59	239.60	Vertical	Vertical	Pass
13209.500	-55.15	16.02	-13.0	-42.15	197.30	Vertical	Vertical	Pass
14851.250	-45.48	25.66	-13.0	-32.48	3.80	Vertical	Vertical	Pass
16814.750	-41.78	25.43	-13.0	-28.78	124.40	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_16.03.58

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
36.061	-64.19	-10.68	-13.0	-51.19	52.70	Horizontal	Vertical	Pass
99.338	-61.56	-11.50	-13.0	-48.56	226.10	Horizontal	Vertical	Pass
200.192	-51.46	-8.67	-13.0	-38.46	195.70	Horizontal	Vertical	Pass
456.693	-66.52	-1.23	-13.0	-53.52	165.10	Horizontal	Vertical	Pass
1701.912	-30.80	-9.82	-13.0	-17.80	36.60	Horizontal	Vertical	Pass
2119.110	-45.16	-5.39	-13.0	-32.16	135.50	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_15.22.40

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

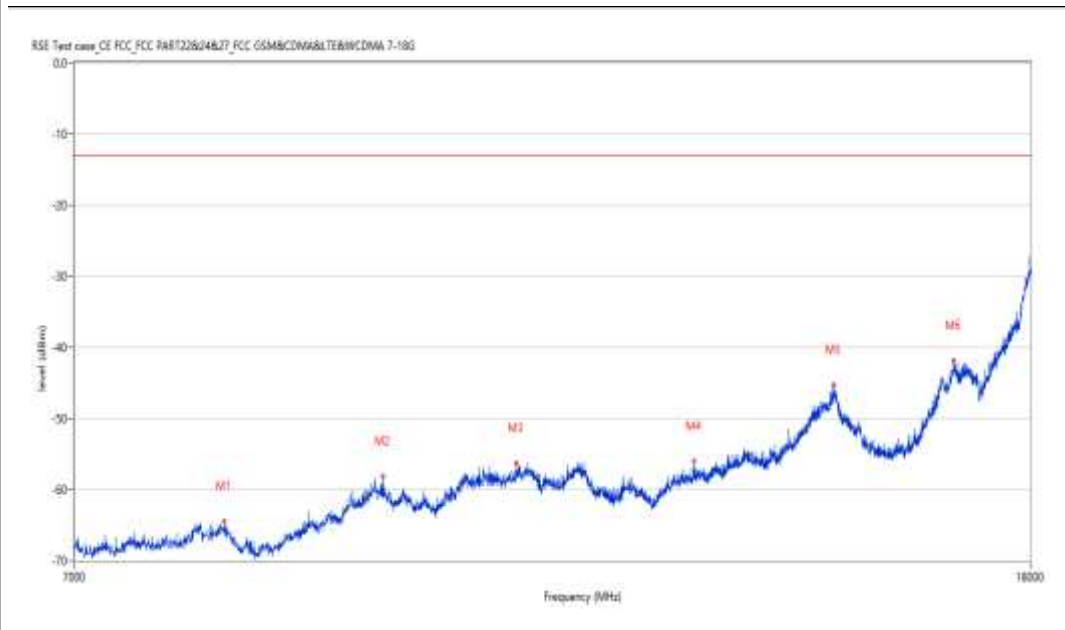
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
8119.250	-64.45	9.96	-13.0	-51.45	282.40	Horizontal	Vertical	Pass
9497.000	-58.19	14.05	-13.0	-45.19	161.10	Horizontal	Vertical	Pass
10830.750	-56.27	16.69	-13.0	-43.27	147.00	Horizontal	Vertical	Pass
12907.000	-55.97	15.16	-13.0	-42.97	201.40	Horizontal	Vertical	Pass
14815.500	-45.33	25.71	-13.0	-32.33	296.30	Horizontal	Vertical	Pass
16688.250	-41.85	25.61	-13.0	-28.85	81.70	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_15.52.29

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

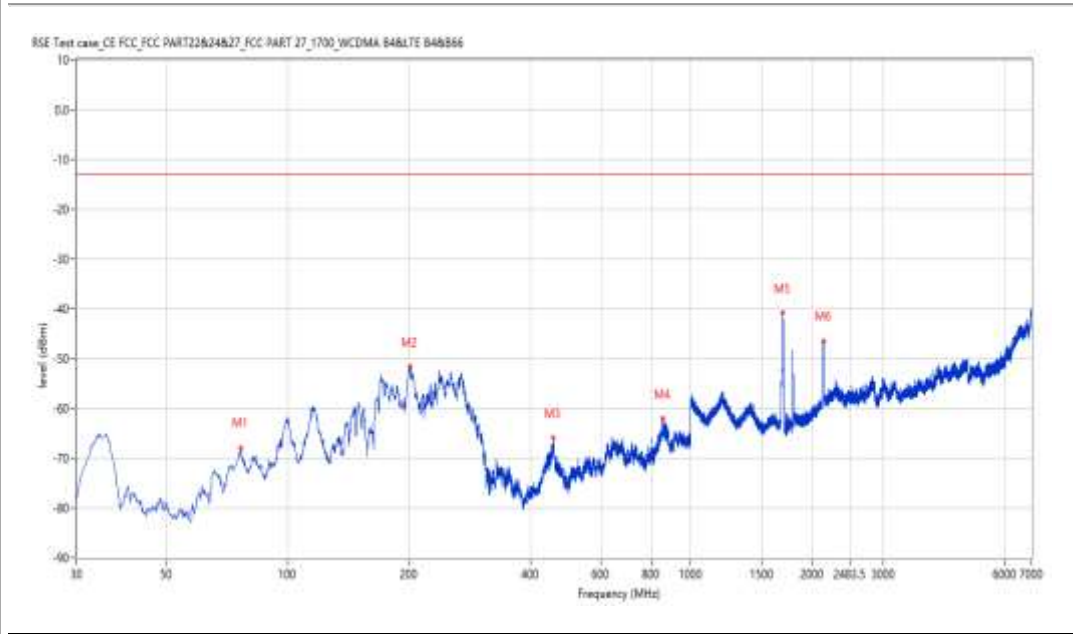
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
76.548	-67.93	-18.86	-13.0	-54.93	150.20	Horizontal	Vertical	Pass
200.920	-51.72	-8.99	-13.0	-38.72	213.40	Horizontal	Vertical	Pass
455.724	-65.93	-0.94	-13.0	-52.93	139.30	Horizontal	Vertical	Pass
853.567	-62.08	5.04	-13.0	-49.08	133.90	Horizontal	Vertical	Pass
1689.664	-40.83	-10.53	-13.0	-27.83	9.50	Horizontal	Vertical	Pass
2134.358	-46.52	-5.09	-13.0	-33.52	360.00	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_15.19.00

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

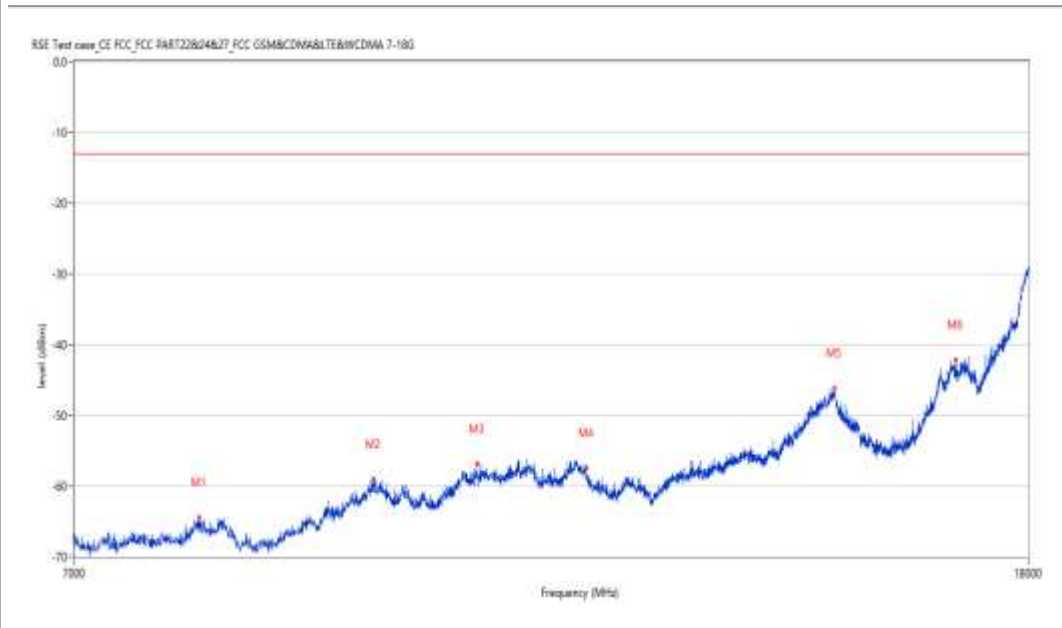
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
7924.000	-64.50	9.26	-13.0	-51.50	48.00	Horizontal	Vertical	Pass
9417.250	-59.04	14.96	-13.0	-46.04	76.20	Horizontal	Vertical	Pass
10429.250	-56.85	16.06	-13.0	-43.85	126.40	Horizontal	Vertical	Pass
11625.500	-57.36	15.88	-13.0	-44.36	184.90	Horizontal	Vertical	Pass
14854.000	-46.21	25.56	-13.0	-33.21	339.20	Horizontal	Vertical	Pass
16743.250	-42.18	24.99	-13.0	-29.18	41.40	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_16.08.32

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

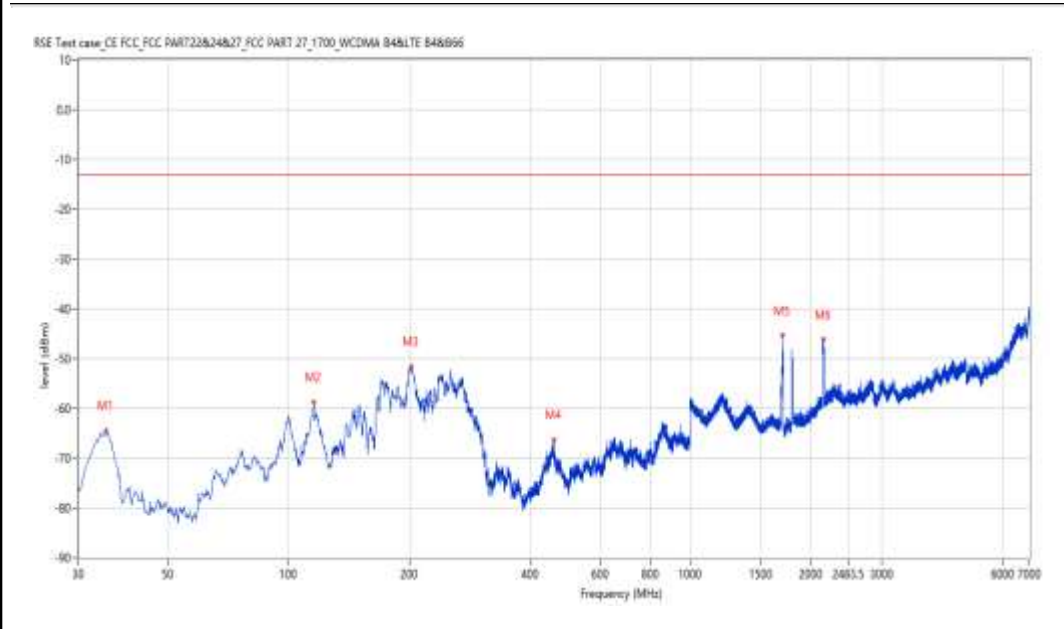
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
35.091	-64.40	-11.03	-13.0	-51.40	75.30	Horizontal	Vertical	Pass
115.824	-58.68	-10.34	-13.0	-45.68	92.90	Horizontal	Vertical	Pass
202.132	-51.56	-9.52	-13.0	-38.56	248.80	Horizontal	Vertical	Pass
457.421	-66.32	-1.58	-13.0	-53.32	168.00	Horizontal	Vertical	Pass
1702.162	-45.37	-9.82	-13.0	-32.37	67.40	Horizontal	Vertical	Pass
2148.356	-46.20	-4.92	-13.0	-33.20	360.00	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_15.24.45

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

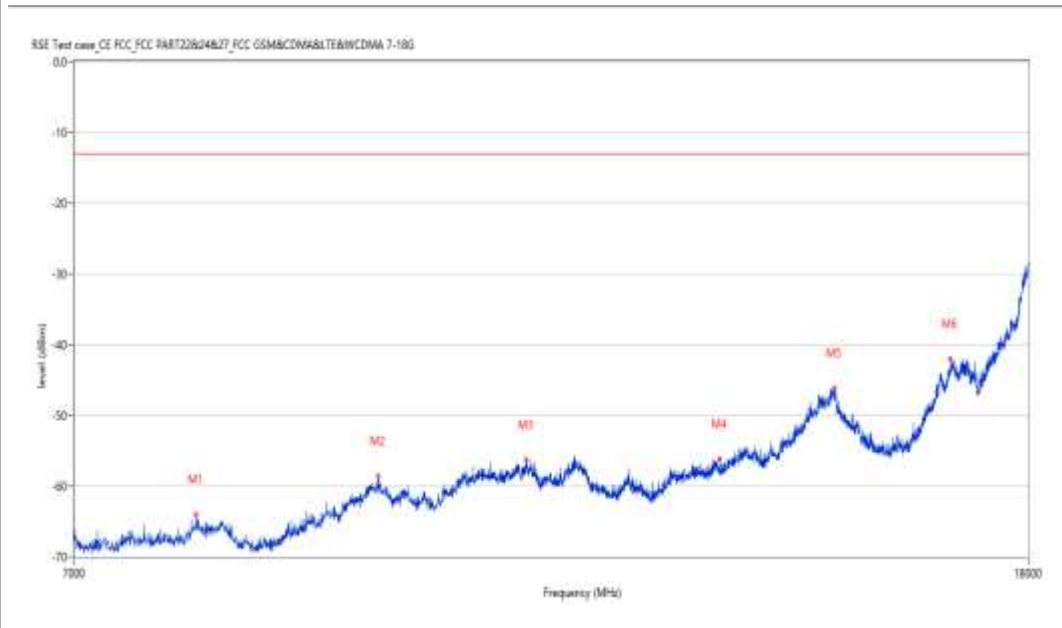
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
7899.250	-64.06	9.76	-13.0	-51.06	124.70	Horizontal	Vertical	Pass
9461.250	-58.61	14.24	-13.0	-45.61	124.70	Horizontal	Vertical	Pass
10954.500	-56.30	16.95	-13.0	-43.30	173.20	Horizontal	Vertical	Pass
13261.750	-56.19	15.79	-13.0	-43.19	182.30	Horizontal	Vertical	Pass
14854.000	-46.14	25.56	-13.0	-33.14	64.40	Horizontal	Vertical	Pass
16655.250	-41.98	25.08	-13.0	-28.98	265.30	Horizontal	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-13_16.00.25

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
77.518	-60.68	-19.12	-13.0	-47.68	119.10	Vertical	Vertical	Pass
116.551	-62.61	-10.47	-13.0	-49.61	7.90	Vertical	Vertical	Pass
203.102	-60.56	-9.94	-13.0	-47.56	0.80	Vertical	Vertical	Pass
456.208	-68.11	-1.00	-13.0	-55.11	220.30	Vertical	Vertical	Pass
1697.913	-31.68	-9.99	-13.0	-18.68	32.30	Vertical	Vertical	Pass
2119.110	-46.73	-5.39	-13.0	-33.73	1.00	Vertical	Vertical	Pass

Test result

Project Number: Certification

Test Time: 2020-09-16_15.20.38

EUT Name: N.A

Load: full load

Manufacturer: N.A

Remark: DR-RSE01-E20090001-01#01

Model: N.A

Name:

Temp.(oC): 20.1

Project Template:

Hum.: 54

Manufacture:

Test Engineer: XCJ

Model Name:

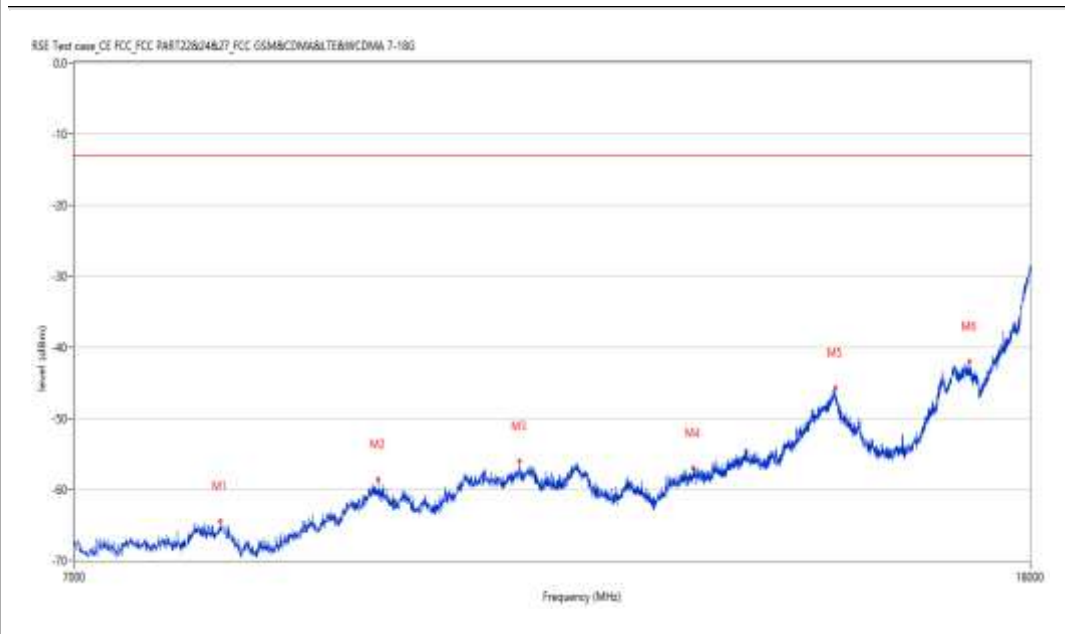
Test Standard: FCC

Templ.(oC):

Work Addition: normal

Hum:

Work Additon:



Frequency (MHz)	Result (dBm)	Factor (dB)	PK Limit (dBm)	Over Limit (dB)	Table (o)	ANT	EUT	Verdict
8089.000	-64.44	10.00	-13.0	-51.44	124.70	Vertical	Vertical	Pass
9453.000	-58.61	14.28	-13.0	-45.61	243.40	Vertical	Vertical	Pass
10863.750	-55.99	16.78	-13.0	-42.99	101.80	Vertical	Vertical	Pass
12904.250	-56.99	15.16	-13.0	-43.99	92.60	Vertical	Vertical	Pass
14840.250	-45.68	25.70	-13.0	-32.68	20.70	Vertical	Vertical	Pass
16949.500	-42.06	26.59	-13.0	-29.06	113.40	Vertical	Vertical	Pass