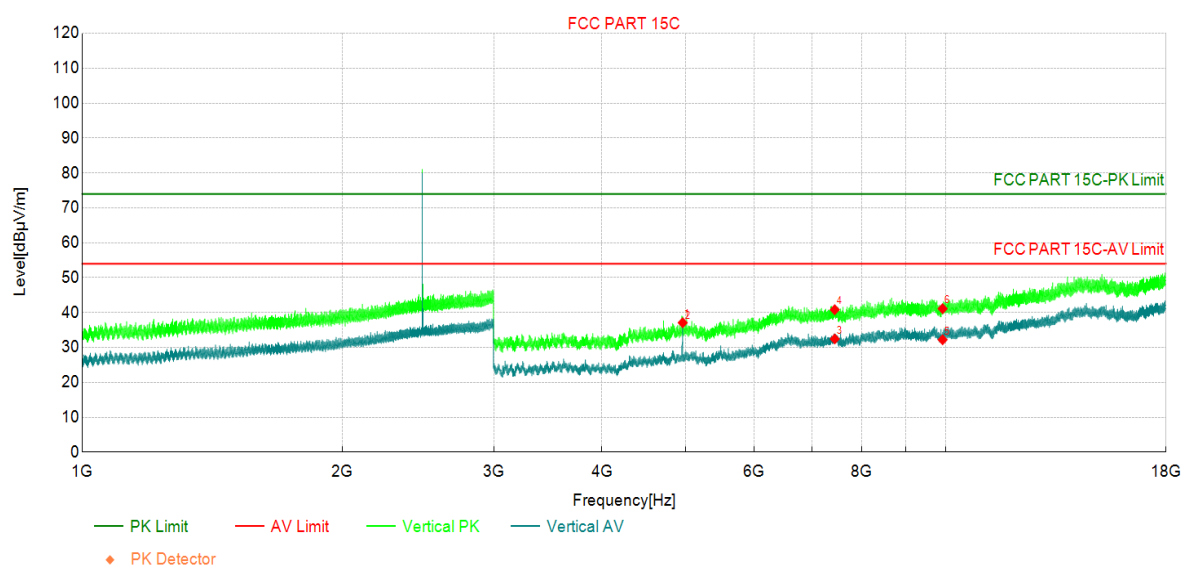


Transmit at 2480MHz by LE_2Mbps

Test Graph



Data List

NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	4960.00	41.79	37.09	-4.70	74.00	36.91	PK	Vertic	PASS
2	4961.25	41.30	36.60	-4.70	54.00	17.40	AV	Vertic	PASS
3	7440.00	28.74	32.43	3.69	54.00	21.57	AV	Vertic	PASS
4	7440.00	37.12	40.81	3.69	74.00	33.19	PK	Vertic	PASS
5	9920.00	25.23	32.21	6.98	54.00	21.79	AV	Vertic	PASS
6	9920.00	34.13	41.11	6.98	74.00	32.89	PK	Vertic	PASS

Note:

1. Level = Reading + Factor.

2. Margin = Limit - Level.

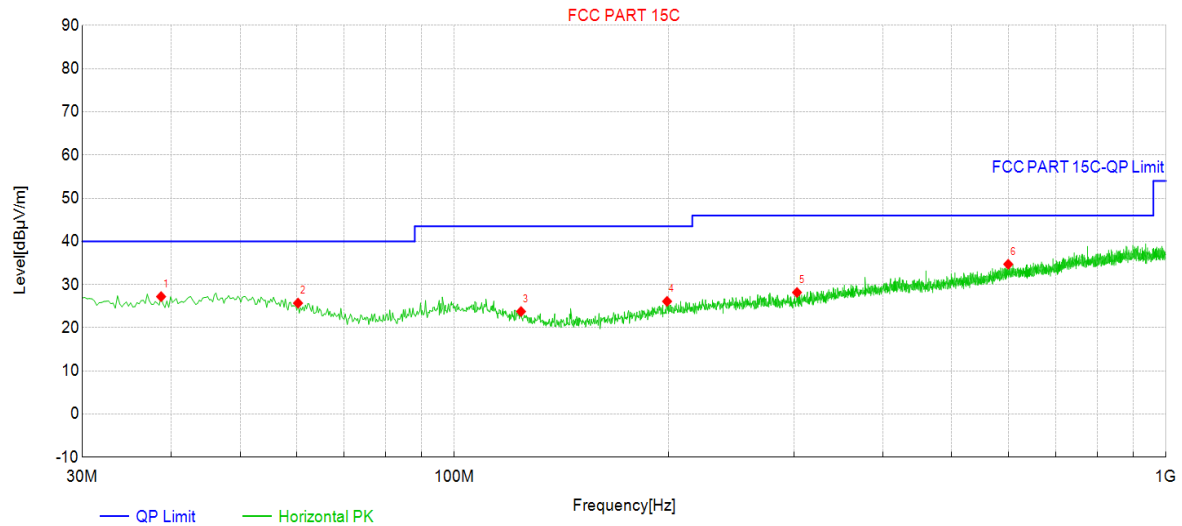
3. The test frequency range, 9kHz~30MHz, worst case are at least 20dB below the limits, therefore no data appear in the report.

4. The test frequency range, 18GHz~26GHz test result on peak is lower than average limit, all is the noise base, therefore no data appear in the report.

The worst case of Radiated Emission below 1GHz :

Transmit at 2402MHz by LE_1Mbps

Test Graph

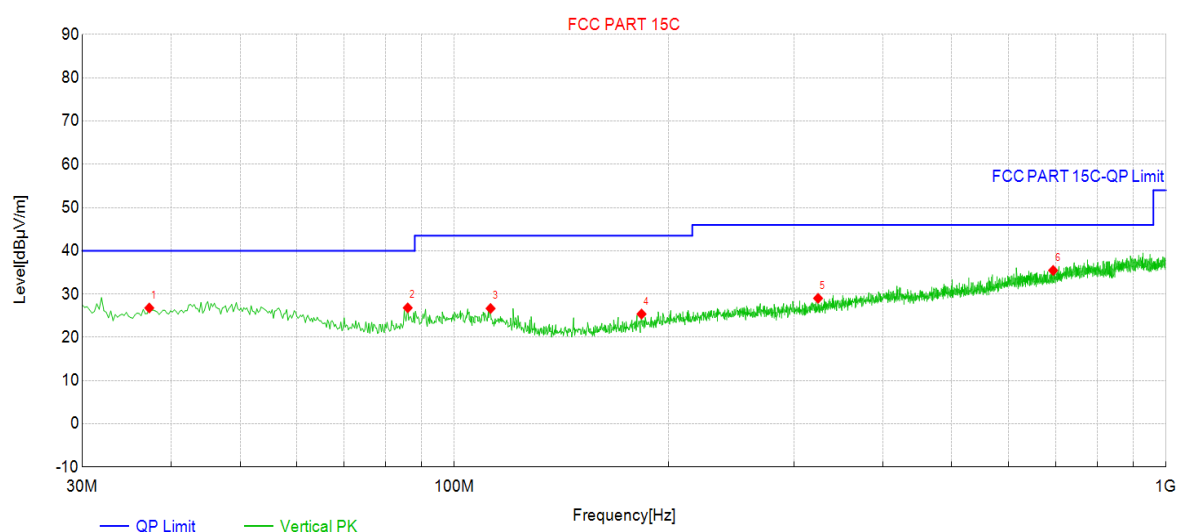


Data List

NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	38.73	13.5	27.20	13.700	40.00	12.80	PK	Horizo	PASS
2	60.31	13.0	25.70	12.720	40.00	14.30	PK	Horizo	PASS
3	124.09	13.3	23.75	10.430	43.50	19.75	PK	Horizo	PASS
4	199.02	14.2	26.10	11.870	43.50	17.40	PK	Horizo	PASS
5	303.06	14.0	28.17	14.150	46.00	17.83	PK	Horizo	PASS
6	600.12	14.7	34.71	19.970	46.00	11.29	PK	Horizo	PASS

Transmit at 2402MHz by LE_1Mbps

Test Graph



Data List

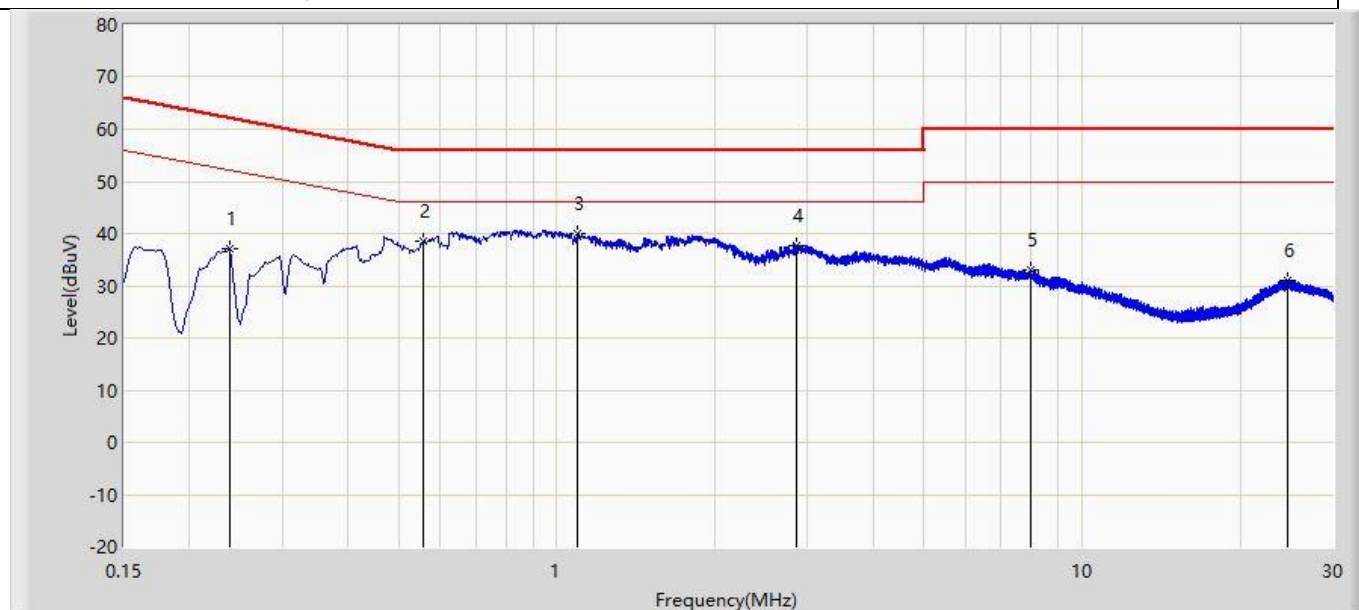
NO	Frequency [MHz]	Reading [dBμV]	Level [dBμV/m]	Factor [dB/m]	Limit [dBμV/m]	Margin [dB]	Det	Pol	Verdict
1	37.28	13.3	26.79	13.500	40.00	13.21	PK	Vertic	PASS
2	86.02	16.2	26.81	10.590	40.00	13.19	PK	Vertic	PASS
3	112.45	14.8	26.67	11.910	43.50	16.83	PK	Vertic	PASS
4	183.26	14.6	25.38	10.770	43.50	18.12	PK	Vertic	PASS
5	324.40	14.3	29.02	14.720	46.00	16.98	PK	Vertic	PASS
6	693.97	15.1	35.46	20.330	46.00	10.54	PK	Vertic	PASS

Note:

1. All Readings below 1GHz are PK, PK as an alternative to CISPR quasi-peak measurements or average measurements.
2. Level=Reading+Factor.

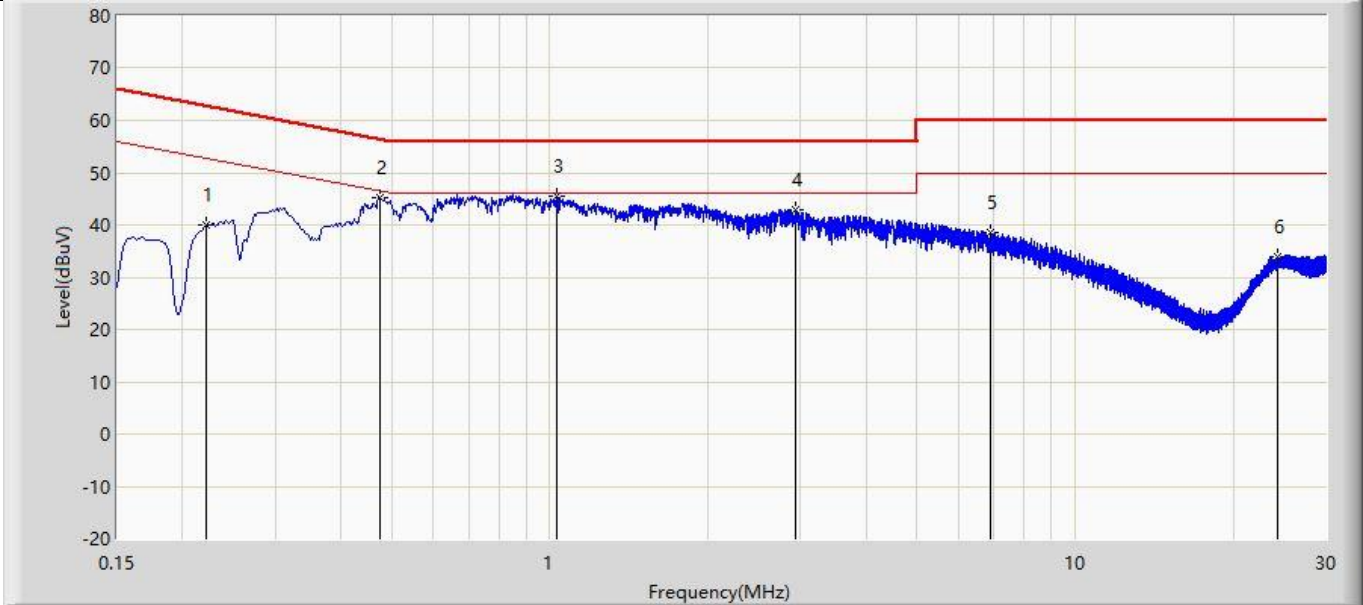
Appendix H: AC Power Line Conducted Emission

Profile: 2570577R	Page No.: 3
Engineer: Yu Liu	
Site: TR1	Time: 2025/09/27 - 09:39
Limit: FCC_Part 15.207	Margin: 0
Probe: ENV216_101189(0.009-30MHz)	Polarity: Line
EUT: Mobile Computer	Power: AC 120V/60Hz
Note: Transmit at 2402MHz by LE_1Mbps	



No	Mark	Frequency (MHz)	Measure Level (dBuV)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV)	Factor (dB)	Type
1		0.238	37.027	27.367	-25.139	62.166	9.661	QP
2		0.557	38.652	28.961	-17.348	56.000	9.691	QP
3	*	1.095	40.116	30.410	-15.884	56.000	9.706	QP
4		2.864	37.618	27.826	-18.382	56.000	9.792	QP
5		7.953	33.030	23.129	-26.970	60.000	9.901	QP
6		24.641	31.093	20.352	-28.907	60.000	10.741	QP

Profile: 2570577R	Page No.: 4
Engineer: Yu Liu	
Site: TR1	Time: 2025/09/27 - 09:40
Limit: FCC_Part 15.207	Margin: 0
Probe: ENV216_101189(0.009-30MHz)	Polarity: Neutral
EUT: Mobile Computer	Power: AC 120V/60Hz
Note: Transmit at 2402MHz by LE_1Mbps	



No	Mark	Frequency (MHz)	Measure Level (dBuV)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV)	Factor (dB)	Type
1		0.222	39.888	30.249	-22.855	62.744	9.639	QP
2		0.474	45.307	35.710	-11.136	56.444	9.597	QP
3	*	1.032	45.456	35.776	-10.544	56.000	9.680	QP
4		2.935	42.789	33.046	-13.211	56.000	9.744	QP
5		6.884	38.592	28.692	-21.408	60.000	9.900	QP
6		24.342	33.932	23.118	-26.068	60.000	10.814	QP

Note:
1. " * ", means this data is the worst emission level.

The End