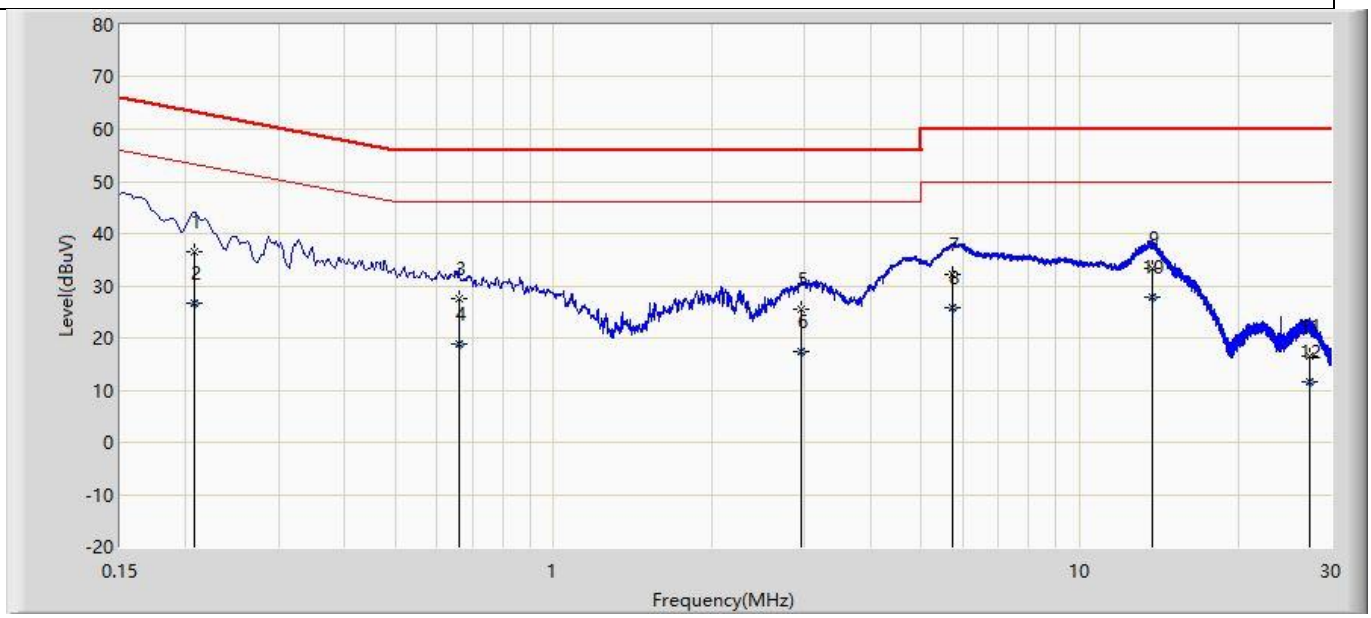
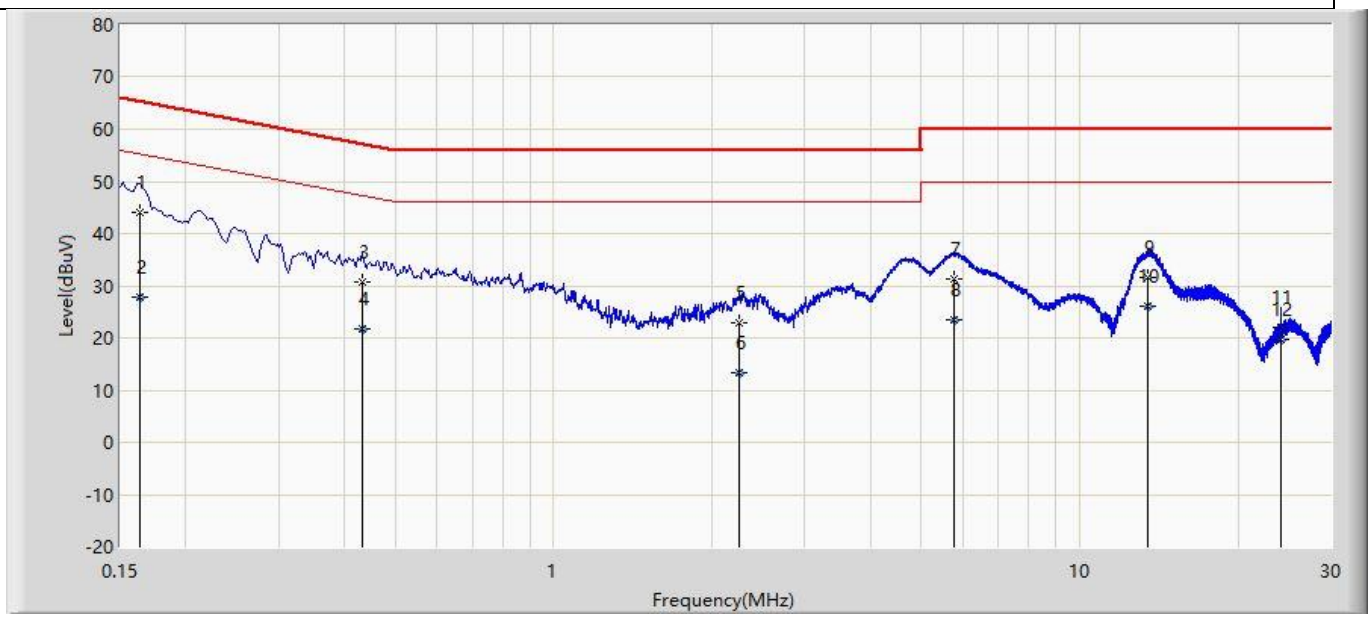
Appendix I: AC Power Line Conducted Emission

Profile: 2390387R	Page No.: 15
Engineer: Pengchengyang	
Site: TR1	Time: 2024/01/15 - 08:47
Limit: FCC_Part 15.207	Margin: 0
Probe: ENV216_101189(0.009-30MHz)	Polarity: Line
EUT: POS	Power: 120 Vac / 60 Hz
Note: Mode 1：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		0.208	36.484	26.860	-26.781	63.265	9.623	QP
2		0.208	26.569	16.946	-26.696	53.265	9.623	AV
3		0.661	27.655	18.010	-28.345	56.000	9.644	QP
4		0.661	18.858	9.214	-27.142	46.000	9.644	AV
5		2.951	25.376	15.658	-30.624	56.000	9.719	QP
6		2.951	17.303	7.584	-28.697	46.000	9.719	AV
7		5.737	32.290	22.509	-27.710	60.000	9.781	QP
8		5.737	25.660	15.879	-24.340	50.000	9.781	AV
9		13.697	33.385	23.459	-26.615	60.000	9.926	QP
10	*	13.697	27.808	17.882	-22.192	50.000	9.926	AV
11		27.411	16.551	6.474	-43.449	60.000	10.077	QP
12		27.411	11.602	1.525	-38.398	50.000	10.077	AV

Profile: 2390387R	Page No.: 16
Engineer: Pengchengyang	
Site: TR1	Time: 2024/01/15 - 08:47
Limit: FCC_Part 15.207	Margin: 0
Probe: ENV216_101189(0.009-30MHz)	Polarity: Neutral
EUT: POS	Power: 120 Vac / 60 Hz
Note: Mode 1：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	*	0.164	44.186	34.556	-21.098	65.284	9.630	QP
2		0.164	27.961	18.331	-27.323	55.284	9.630	AV
3		0.433	30.738	21.094	-26.448	57.185	9.643	QP
4		0.433	21.779	12.136	-25.406	47.185	9.643	AV
5		2.254	22.754	13.050	-33.246	56.000	9.704	QP
6		2.254	13.304	3.600	-32.696	46.000	9.704	AV
7		5.771	31.165	21.377	-28.835	60.000	9.788	QP
8		5.771	23.552	13.764	-26.448	50.000	9.788	AV
9		13.492	31.631	21.688	-28.369	60.000	9.943	QP
10		13.492	26.164	16.221	-23.836	50.000	9.943	AV
11		24.112	22.145	12.044	-37.855	60.000	10.101	QP
12		24.112	19.630	9.529	-30.370	50.000	10.101	AV

Note:
1. " * ", means this data is the worst emission level.
2. Measurement Level = Reading Level + Factor(Probe+Cable-Amp)

The End