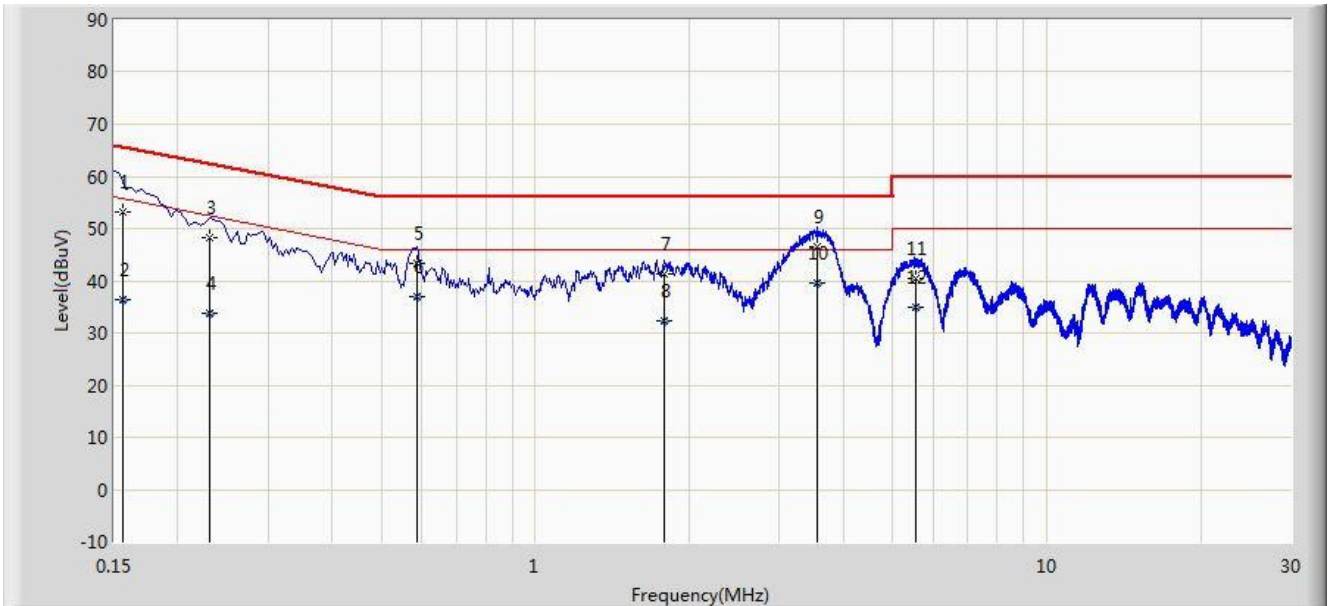


7.8.3. Test Result

Site: SR2	Time: 2017/03/23 - 13:50
Limit: FCC_Part15.207_CE_AC Power	Engineer: Bruce Wang
Probe: ENV216_101683_Filter On	Polarity: Line
EUT: MID	Power: AC 120V/60Hz
Worst Case Mode: Transmit by BLE at channel 2402MHz	

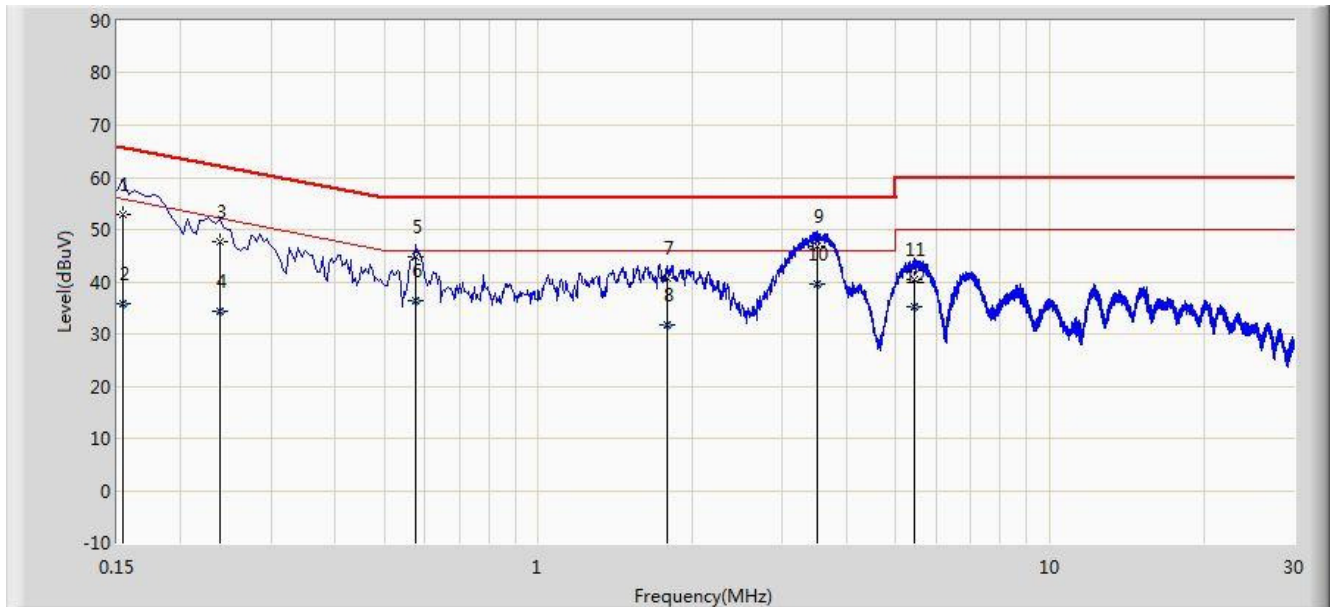


No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV)	Factor (dB)	Type
1			0.156	53.304	42.810	-12.355	65.659	10.494	QP
2			0.156	36.267	25.773	-19.391	55.659	10.494	AV
3			0.230	48.128	38.181	-14.321	62.450	9.947	QP
4			0.230	33.760	23.813	-18.690	52.450	9.947	AV
5			0.586	43.265	33.143	-12.735	56.000	10.122	QP
6			0.586	36.956	26.834	-9.044	46.000	10.122	AV
7			1.786	41.254	31.375	-14.746	56.000	9.879	QP
8			1.786	32.385	22.506	-13.615	46.000	9.879	AV
9			3.558	46.398	36.484	-9.602	56.000	9.913	QP
10		*	3.558	39.703	29.789	-6.297	46.000	9.913	AV
11			5.530	40.307	30.235	-19.693	60.000	10.072	QP
12			5.530	34.975	24.903	-15.025	50.000	10.072	AV

Note: Measure Level (dBμV) = Reading Level (dBμV) + Factor (dB)

Factor (dB) = Cable Loss (dB) + LISN Factor (dB)

Site: SR2	Time: 2017/03/23 - 13:57
Limit: FCC_Part15.207_CE_AC Power	Engineer: Bruce Wang
Probe: ENV216_101683_Filter On	Polarity: Neutral
EUT: MID	Power: AC 120V/60Hz
Worst Case Mode: Transmit by BLE at channel 2402MHz	



No	Flag	Mark	Frequency (MHz)	Measure Level (dBuV)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV)	Factor (dB)	Type
1			0.154	52.976	42.260	-12.805	65.781	10.716	QP
2			0.154	35.719	25.003	-20.063	55.781	10.716	AV
3			0.238	47.778	37.786	-14.388	62.166	9.992	QP
4			0.238	34.474	24.482	-17.692	52.166	9.992	AV
5			0.574	44.642	34.497	-11.358	56.000	10.145	QP
6			0.574	36.334	26.189	-9.666	46.000	10.145	AV
7			1.786	40.825	30.945	-15.175	56.000	9.881	QP
8			1.786	31.729	21.849	-14.271	46.000	9.881	AV
9			3.510	46.887	36.972	-9.113	56.000	9.915	QP
10		*	3.510	39.645	29.730	-6.355	46.000	9.915	AV
11			5.430	40.474	30.391	-19.526	60.000	10.083	QP
12			5.430	35.301	25.218	-14.699	50.000	10.083	AV

Note: Measure Level (dBμV) = Reading Level (dBμV) + Factor (dB)

Factor (dB) = Cable Loss (dB) + LISN Factor (dB)

8. CONCLUSION

The data collected relate only the item(s) tested and show that the **MID Mode Number: Seal 8 pro** is in compliance with Part 15C of the FCC Rules.

————— The End —————