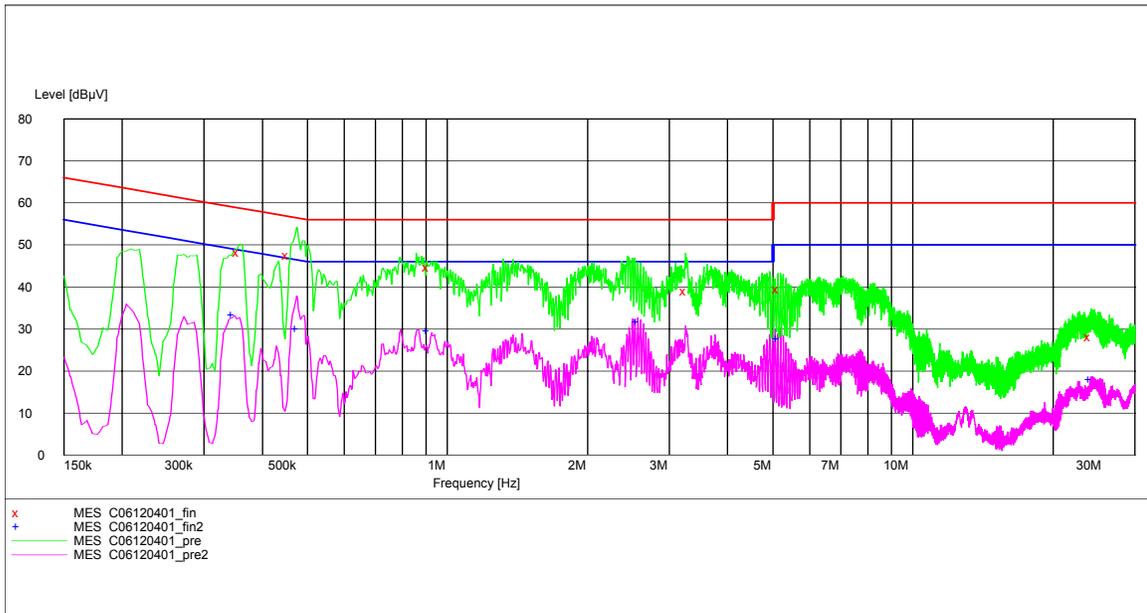


Appendix G

Conducted Emission at Power Port

According to FCC Part 15.107



MEASUREMENT RESULT: QP DECTER

Frequency □MHz□	Level □dBµV□	Transd □dB□	Limit □dBµV□	Margin □dB□	Line	PE
0.357000	48.20	10.2	59	10.6	N	FLO
0.456000	47.50	10.0	57	9.3	N	FLO
0.915000	44.60	9.9	56	11.4	N	FLO
3.264000	39.10	10.1	56	16.9	N	FLO
5.163000	39.40	10.1	60	20.6	N	FLO
24.135000	28.00	15.1	60	32.0	N	FLO

MEASUREMENT RESULT: "AV DECTER"

Frequency □MHz□	Level □dBµV□	Transd □dB□	Limit □dBµV□	Margin □dB□	Line	PE
0.348000	33.30	10.2	49	15.7	N	FLO
0.478500	29.90	10.0	46	16.5	N	FLO
0.915000	29.60	9.9	46	16.4	N	FLO
2.580000	31.70	10.1	46	14.3	N	FLO
5.167500	27.60	10.1	50	22.4	N	FLO
24.256500	17.90	15.1	50	32.1	N	FLO