

Rings - Amp.P1 (averages, area-normalized)

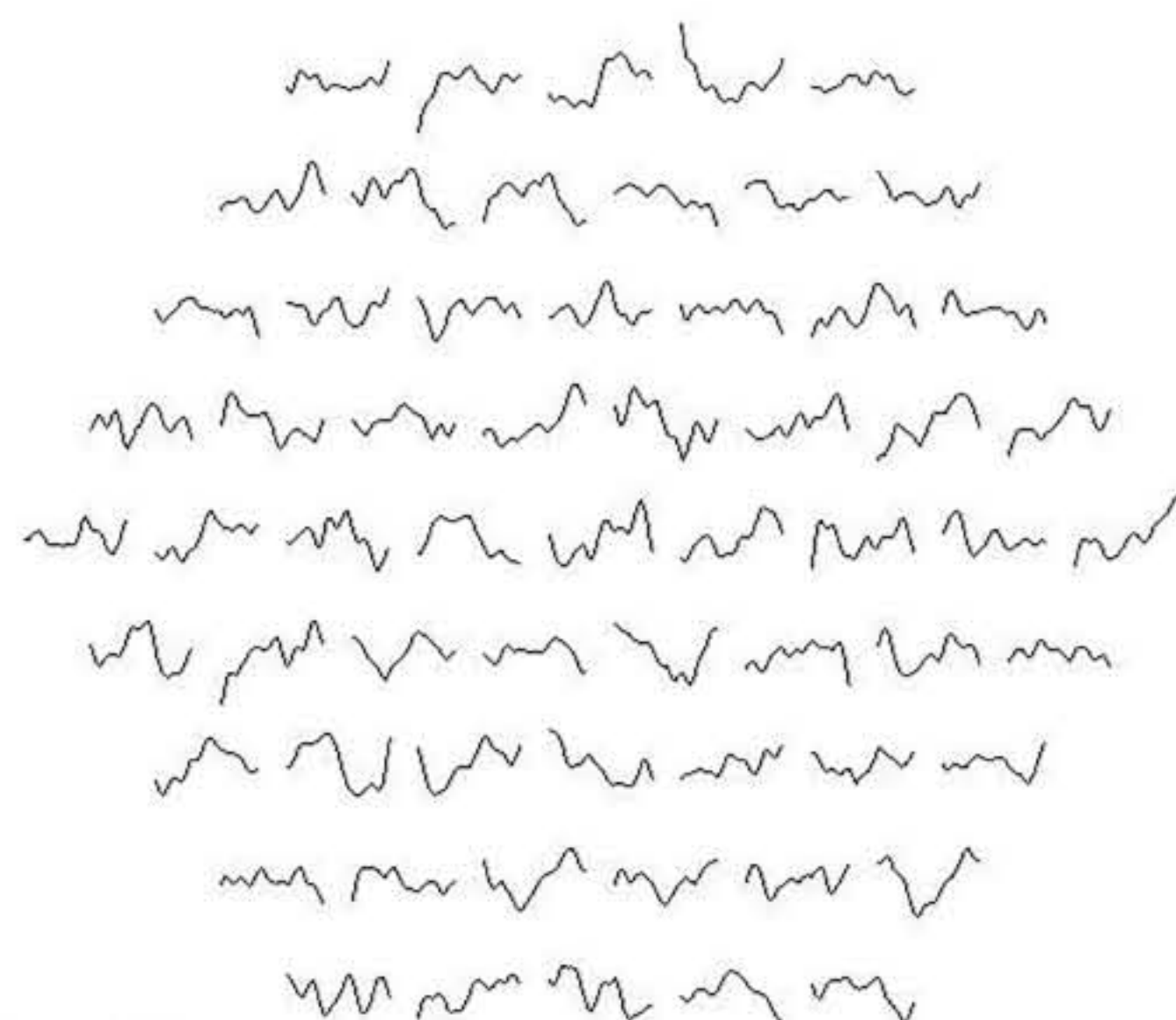
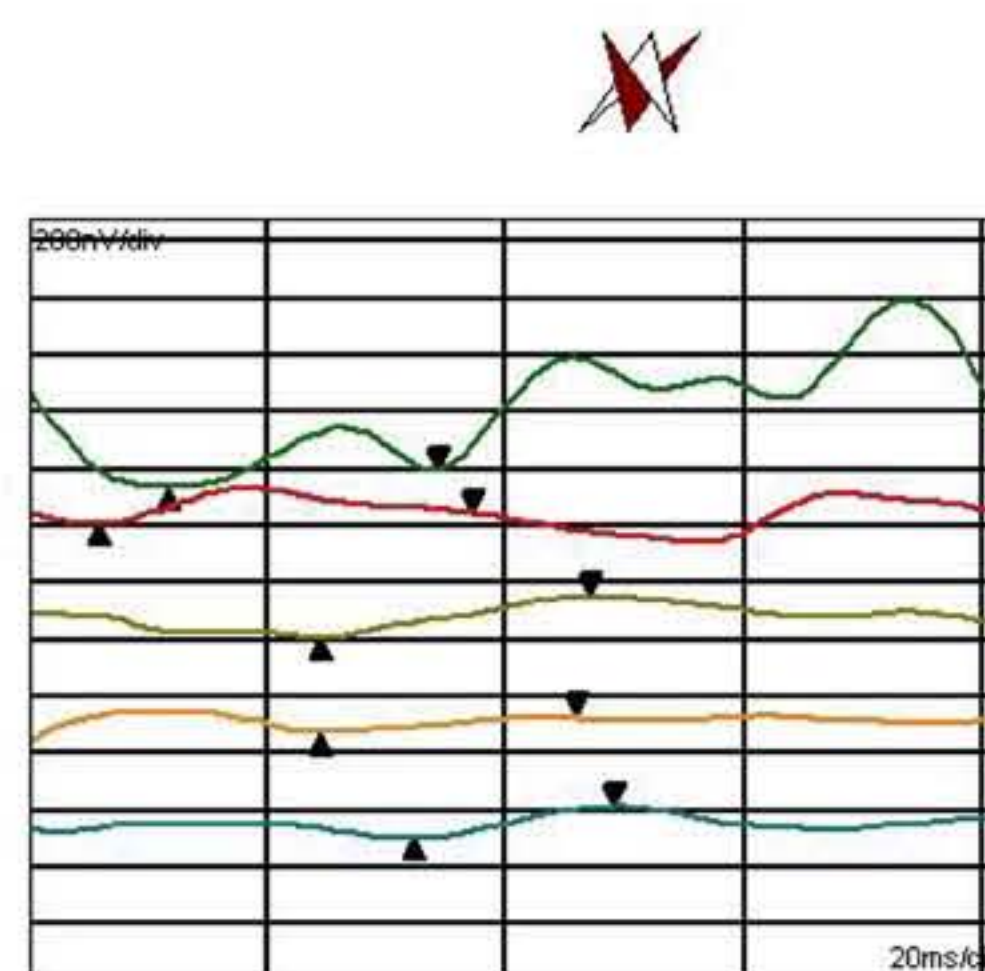
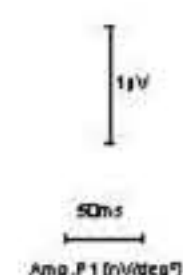


Figure 4 Part A-1



Ring	Amp. P1 [V/deg]	Amp. P1 [V]	Amp. K1 [V]	Pot. P1 [mV]	Pot. K1 [mV]
1	4.21	0.064	0.131	34.3	11.8
2	1.87	0.040	0.017	37.2	5.9
3	4.79	0.150	0.077	47.0	24.5
4	1.33	0.058	0.049	46.0	24.5
5	2.09	0.120	0.039	49.0	32.3



Figure 4 Part A-2

OD

Rings - Amp.P1 (averages, area-normalized)

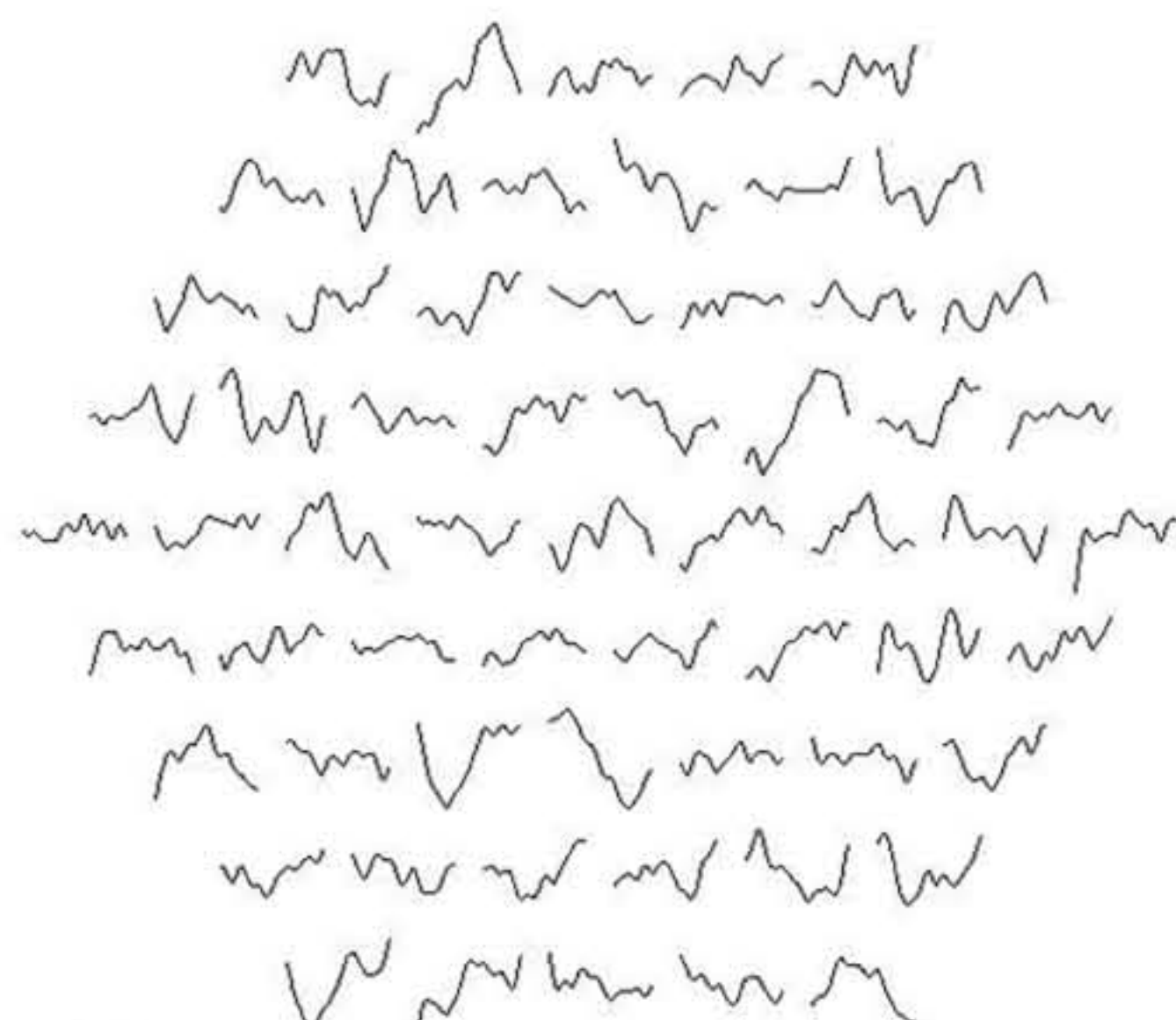
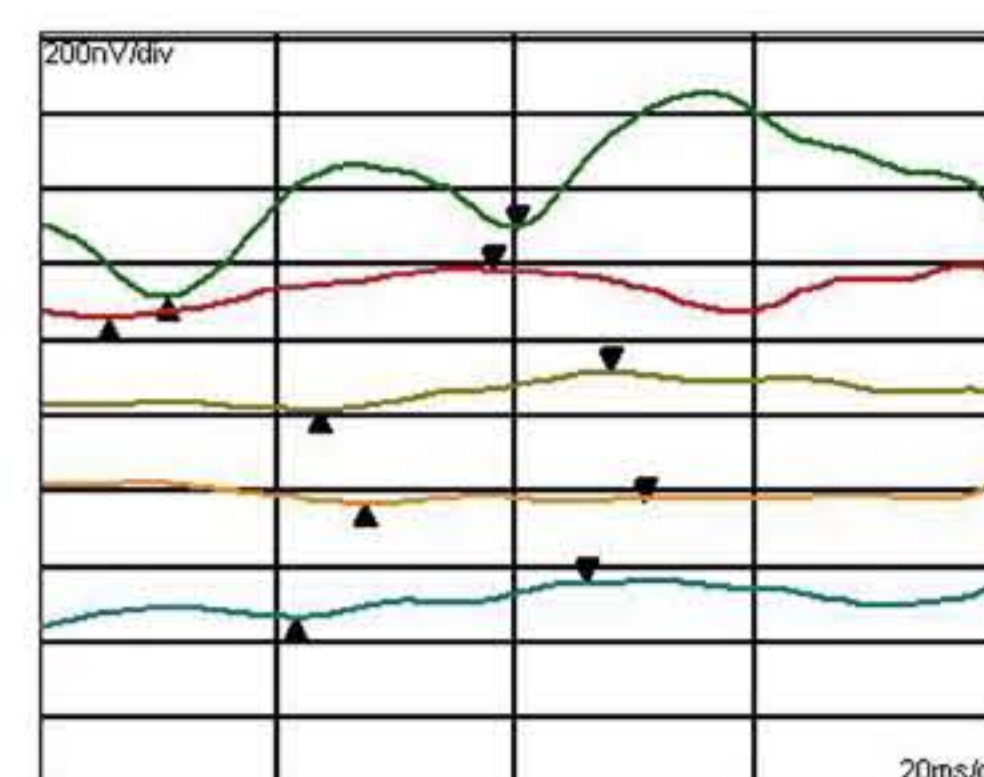


Figure 4 Part B-1



Ring	Amp. P1 [V/deg]	Amp. P1 [V]	Amp. K1 [V]	Pot. P1 [mV]	Pot. K1 [mV]
1	12.4	0.188	0.113	40.2	10.8
2	6.07	0.131	0.008	38.2	5.9
3	3.38	0.106	0.015	48.0	23.5
4	0.31	0.013	0.058	50.9	27.4
5	1.71	0.099	0.004	46.0	21.5



Figure 4 Part B-2

OS

Rings - Amp.P1 (averages, area-normalized)

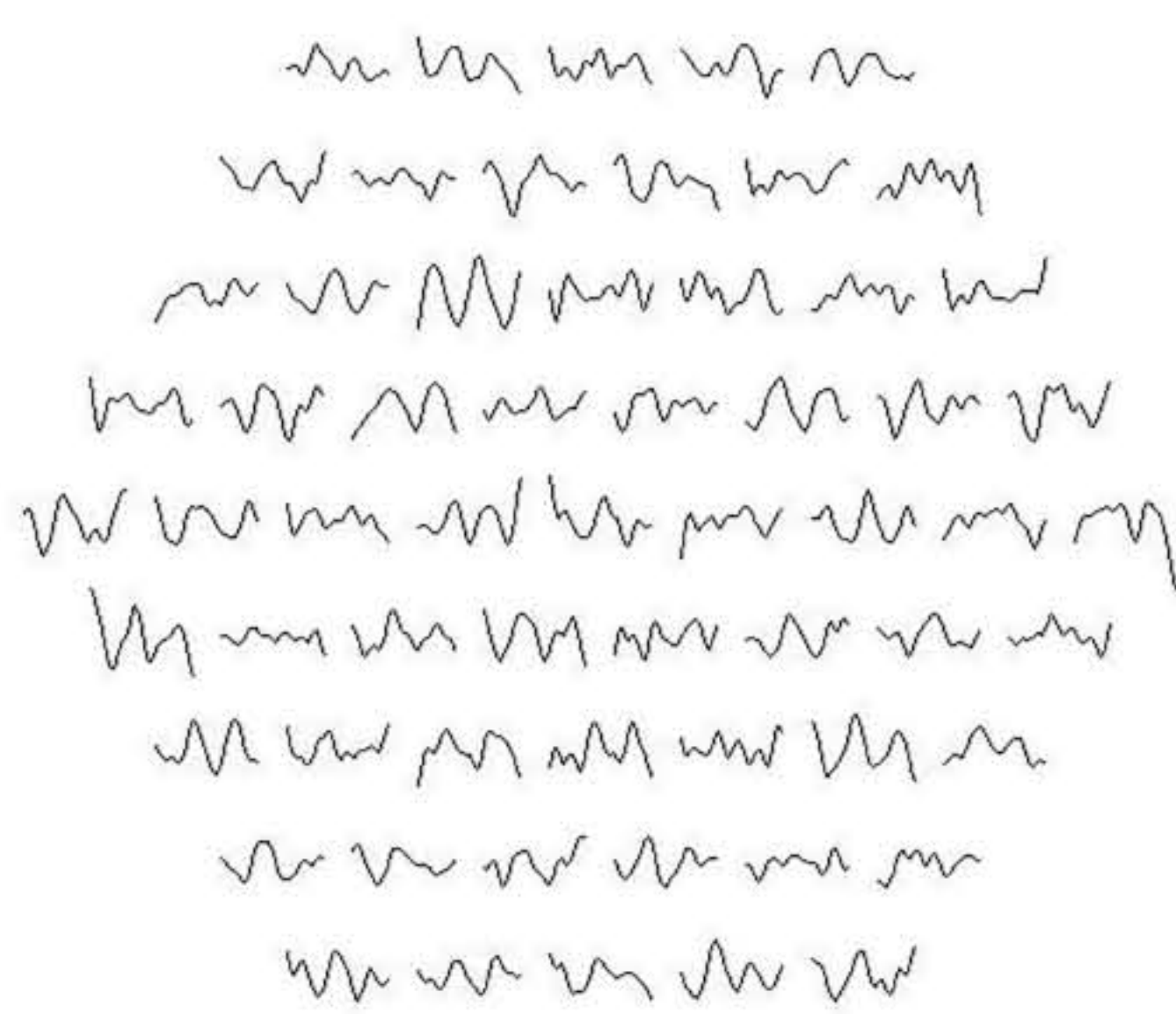
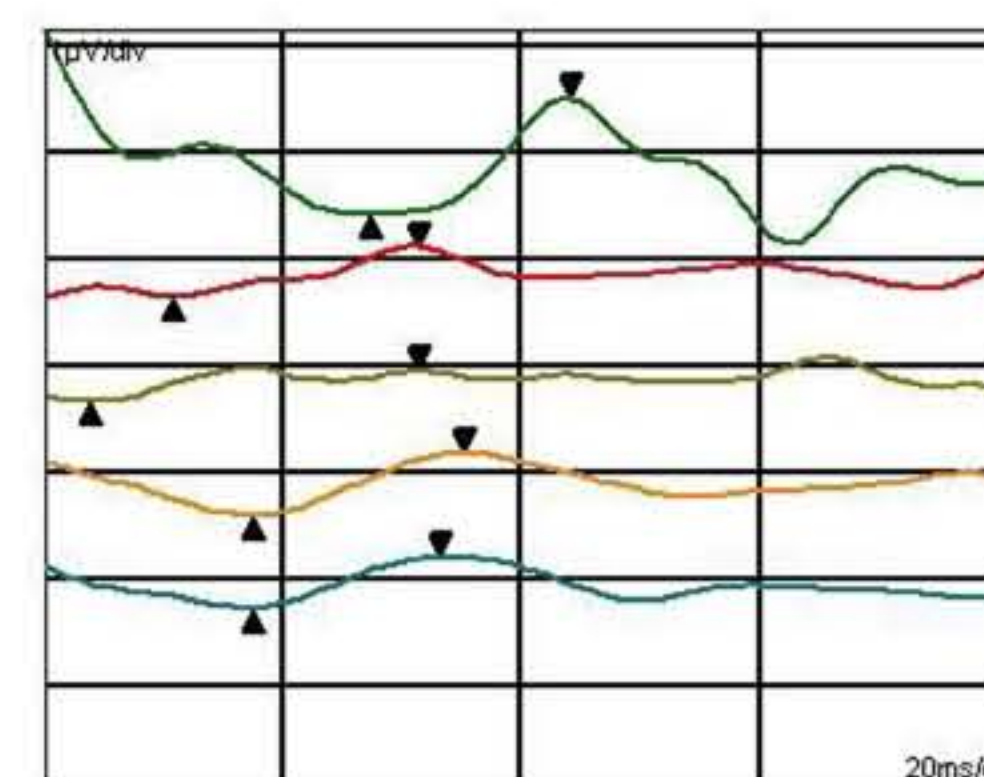
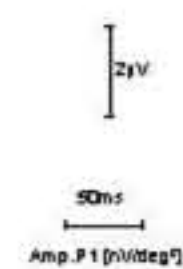


Figure 4 PartC-1



Ring	Amp. P1 [V/deg]	Amp. P1 [V]	Amp. K1 [V]	Pot. P1 [mV]	Pot. K1 [mV]
1	73.4	1.12	0.92	44.1	27.4
2	23.1	0.50	0.06	31.3	10.8
3	10.2	0.32	0.04	31.3	3.9
4	13.9	0.61	0.37	35.3	17.6
5	8.77	0.51	0.25	33.3	17.6



Figure 4 PartC-2

OD

Rings - Amp.P1 (averages, area-normalized)

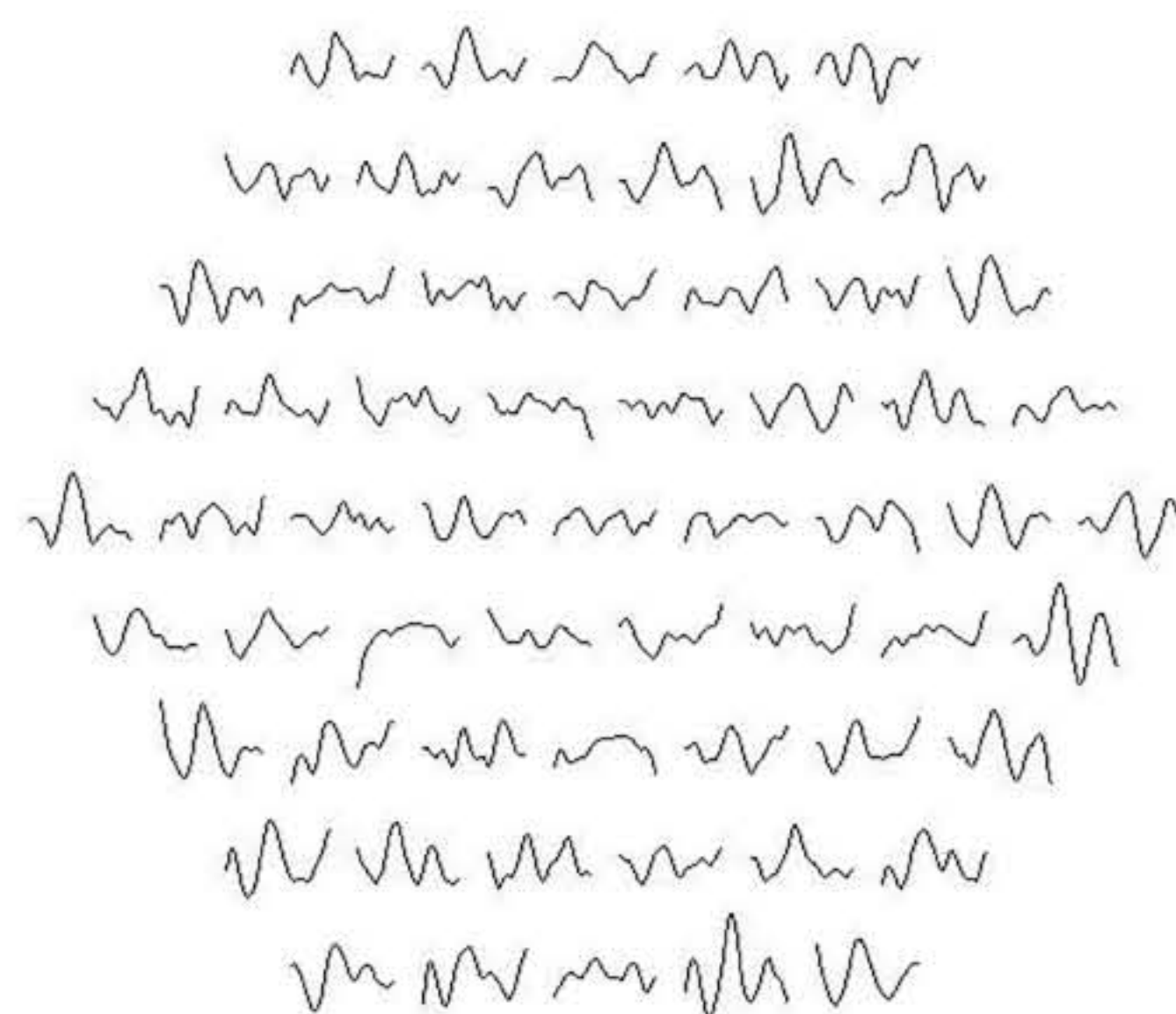
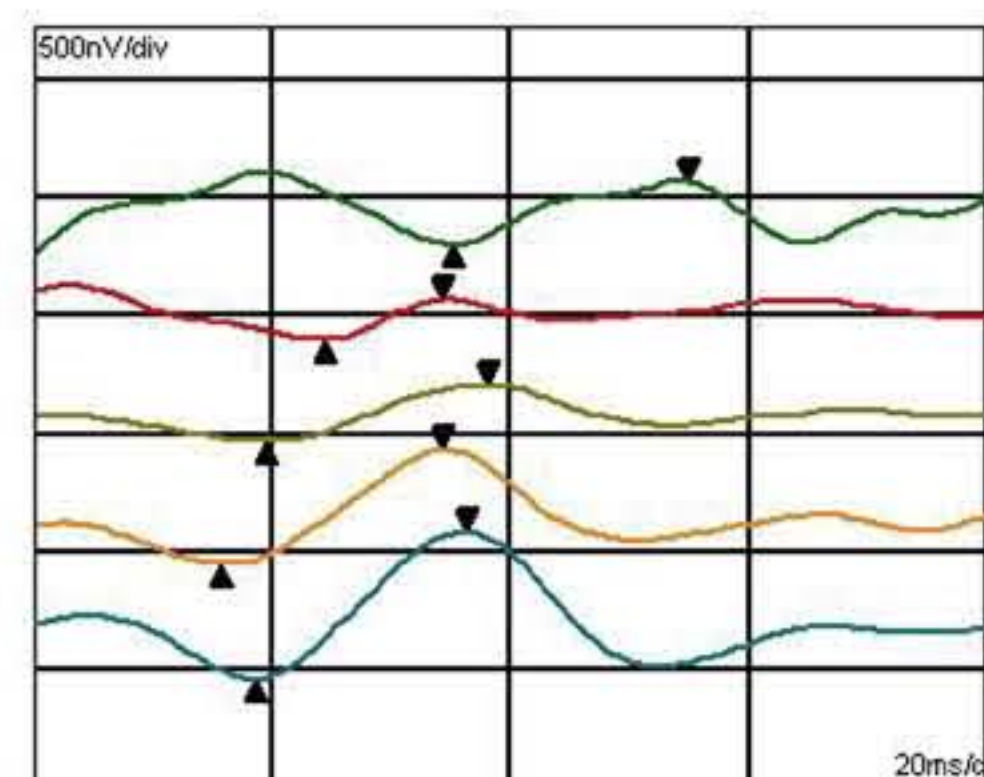
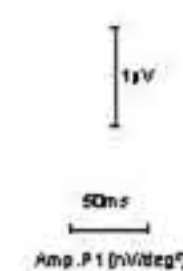


Figure 4 PartD-1



Ring	Amp. P1 [V/deg]	Amp. P1 [V]	Amp. K1 [V]	Pot. P1 [mV]	Pot. K1 [mV]
1	18.4	0.279	0.117	54.8	35.3
2	8.29	0.179	0.202	34.3	24.5
3	7.69	0.242	0.093	38.2	19.6
4	11.3	0.491	0.145	34.3	15.7
5	10.9	0.633	0.249	36.2	18.6



Figure 4 PartD-2

OS