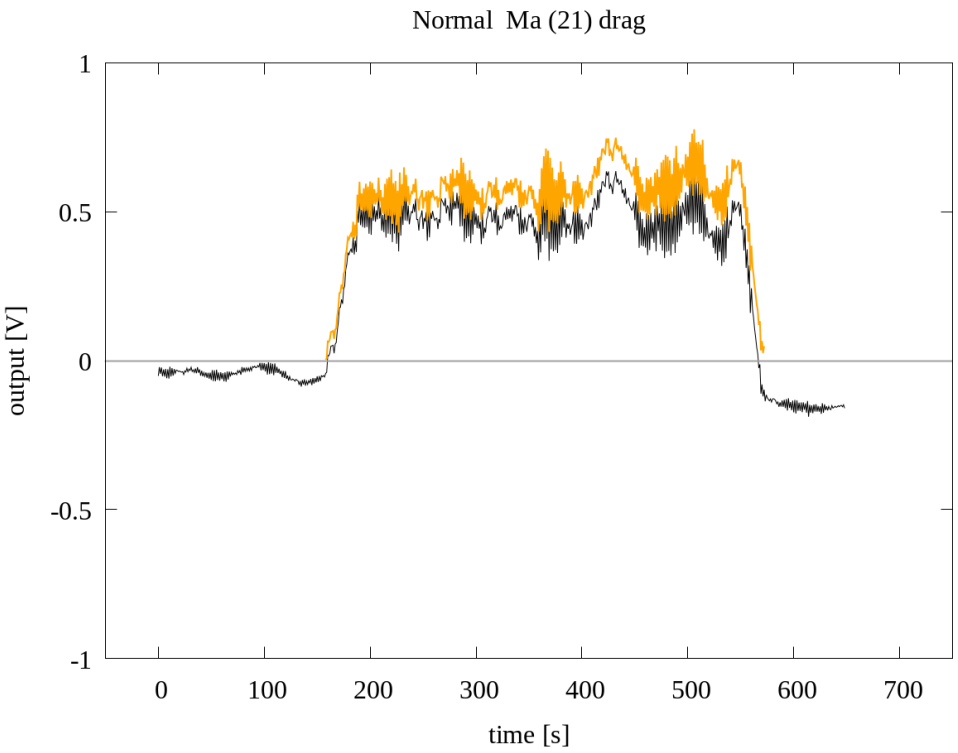
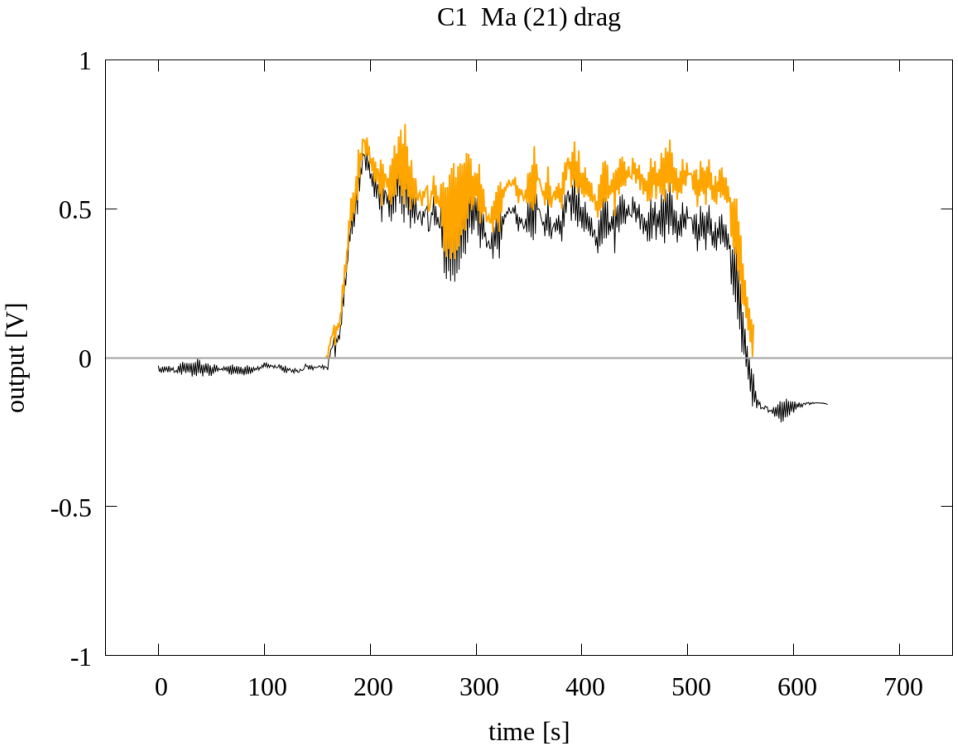
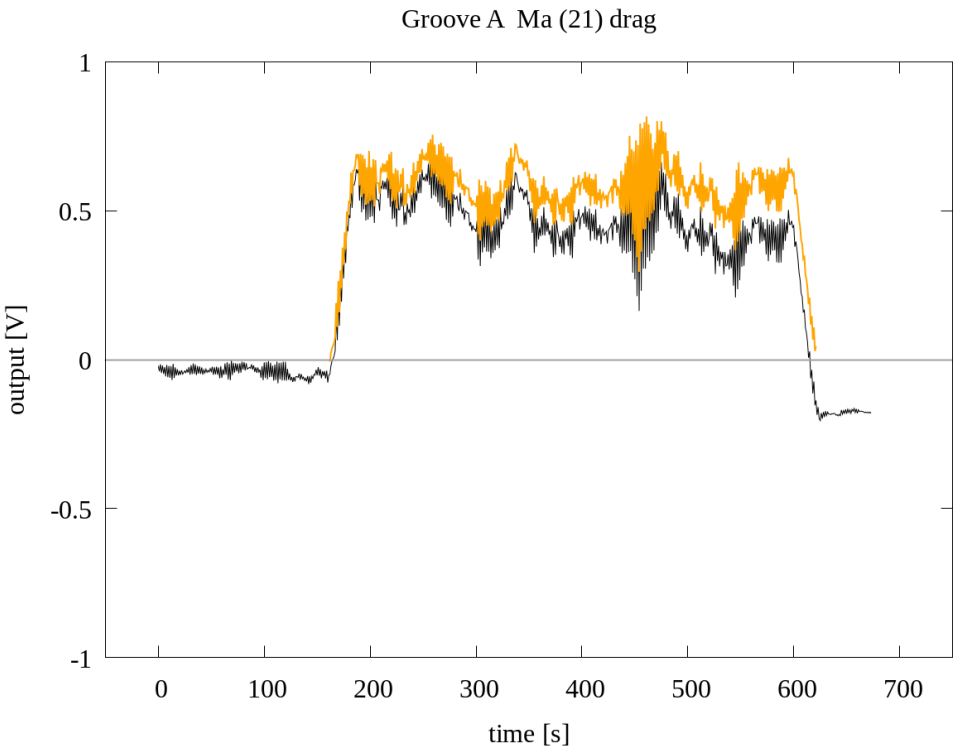
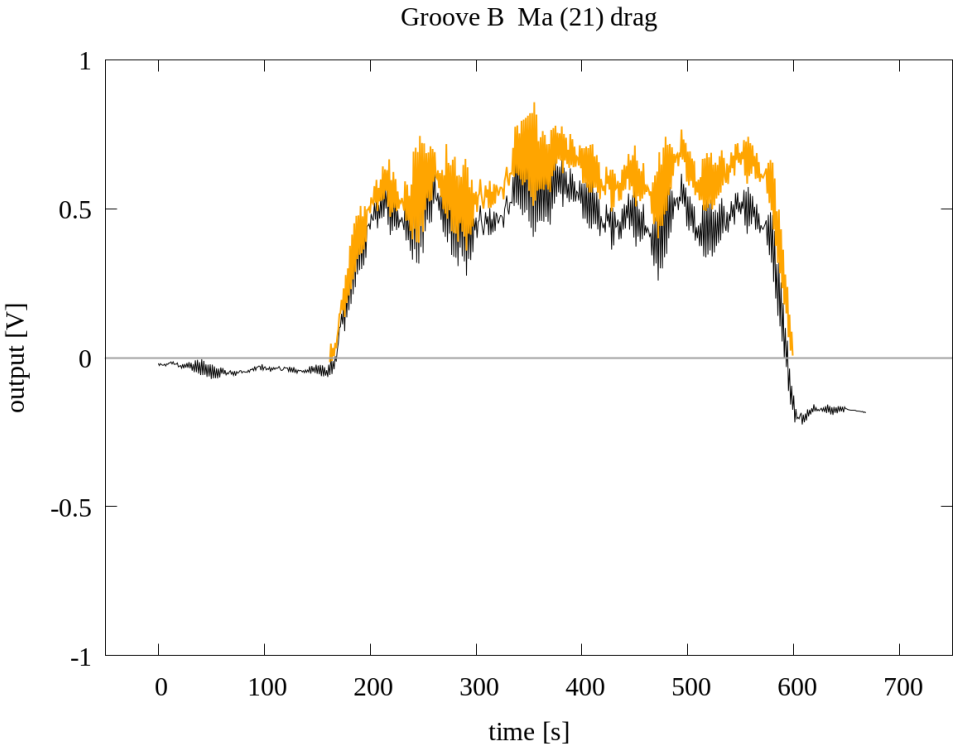
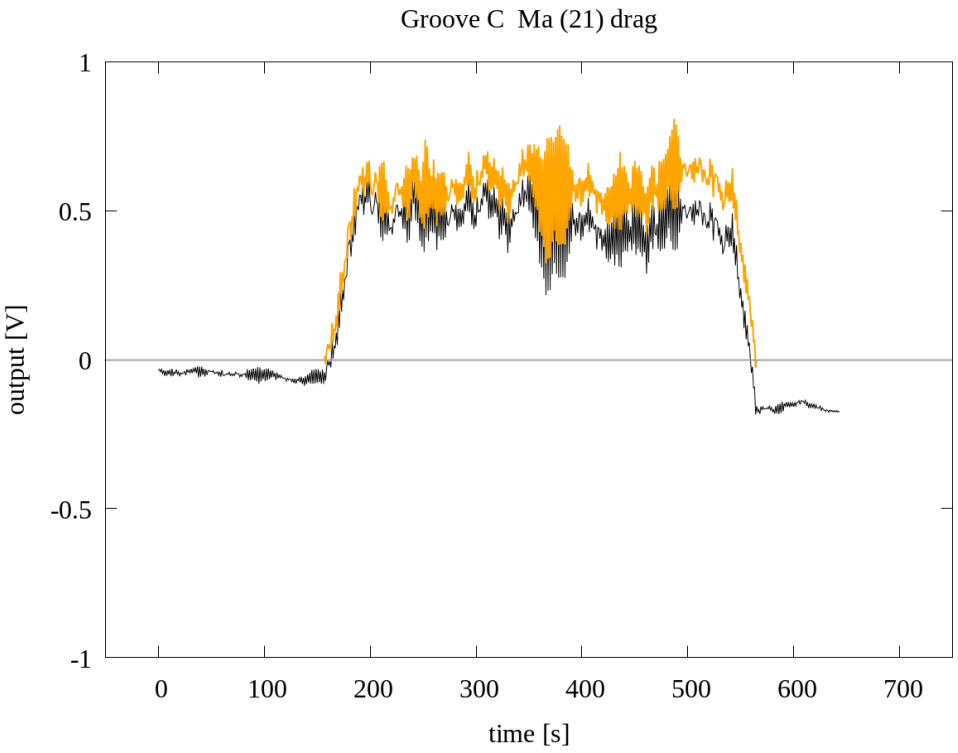
1 Moving Average (21) (drag)

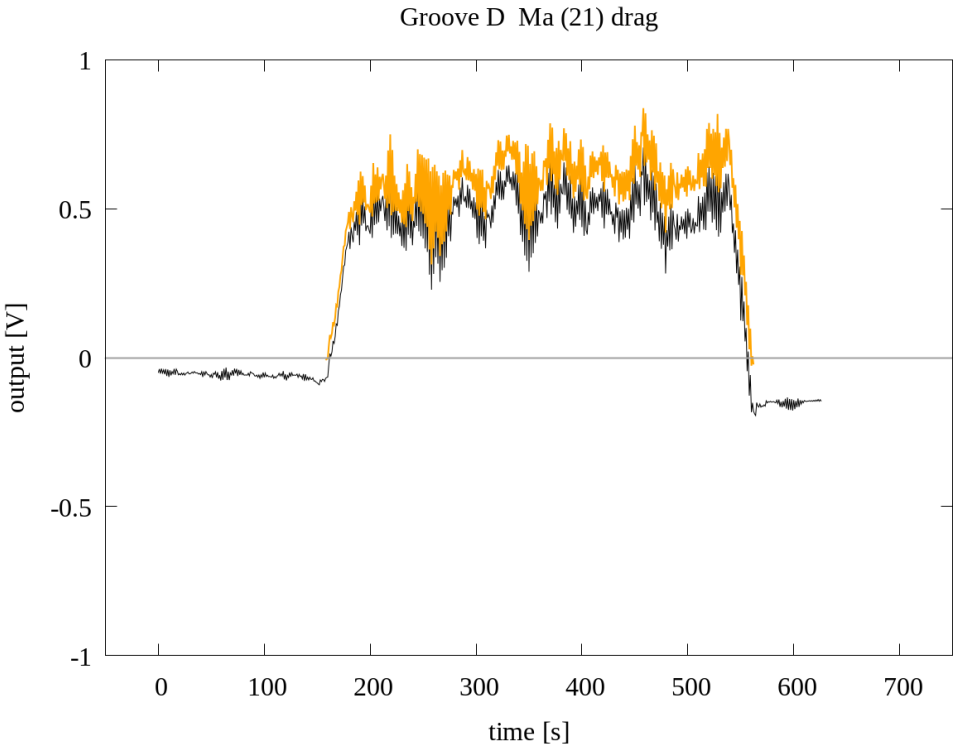


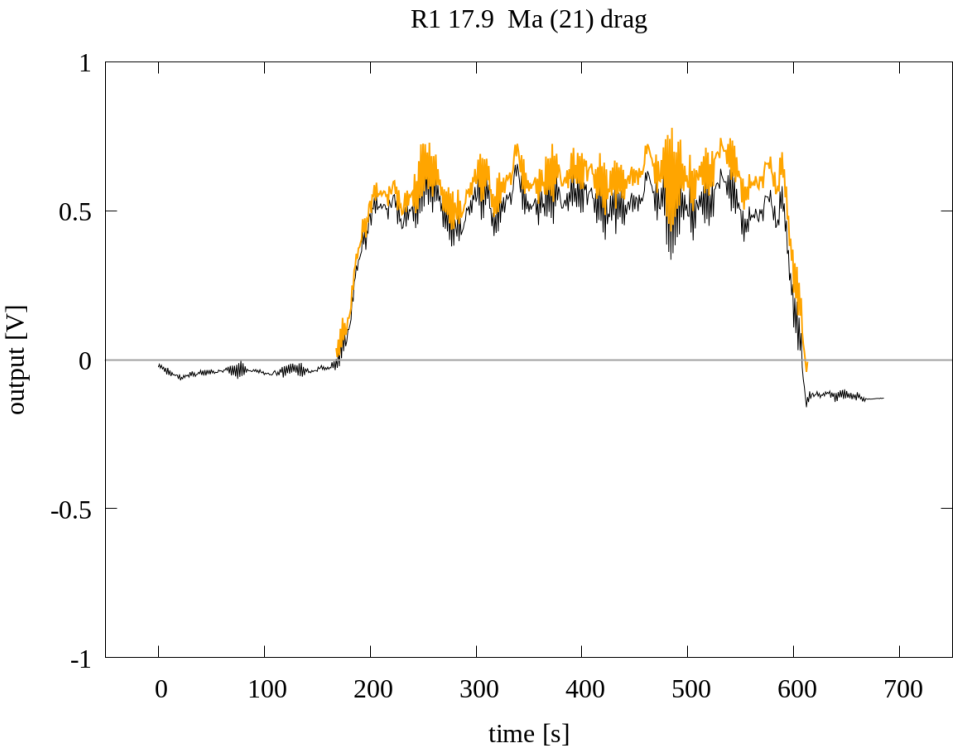


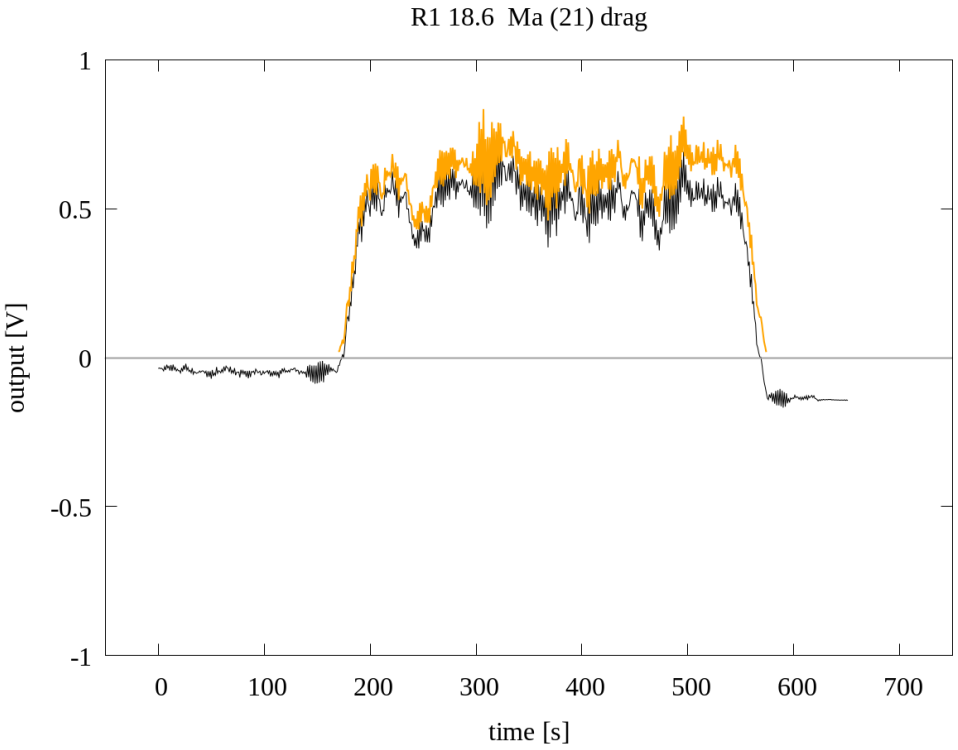

Groove A Ma (21) drag
output [V]
time [s]
1
0.5
0
-0.5
-1
0
100
200
300
400
500
600
700

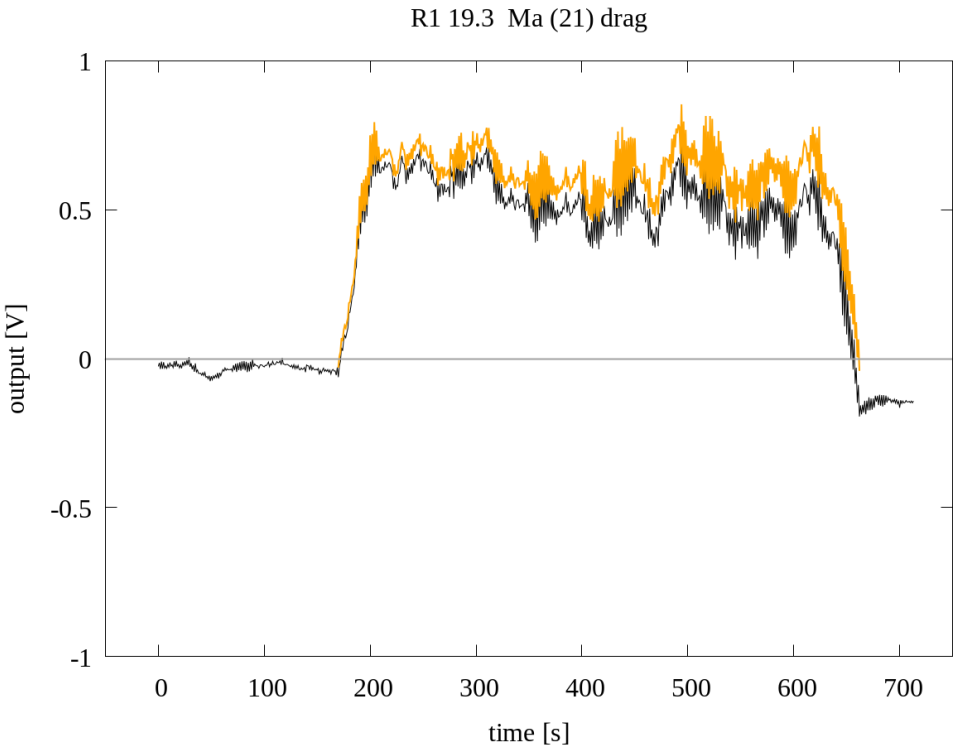

Groove B Ma (21) drag
output [V]
time [s]
1
0.5
0
-0.5
-1
0
100
200
300
400
500
600
700


Groove C Ma (21) drag
output [V]
time [s]
1
0.5
0
-0.5
-1
0
100
200
300
400
500
600
700

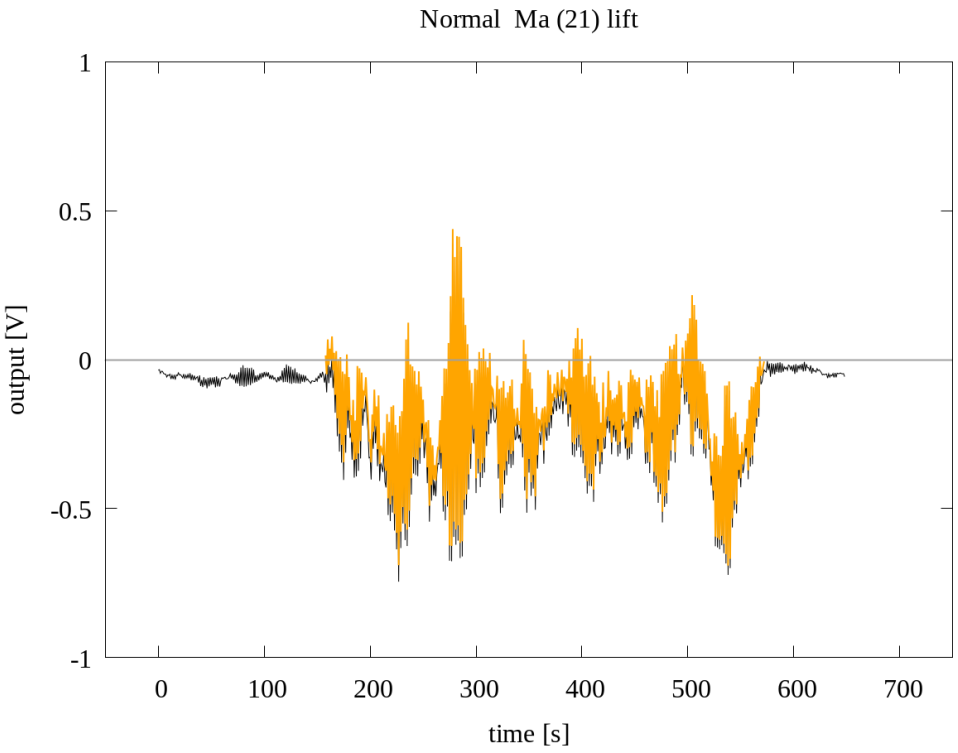

Groove D Ma (21) drag
output [V]
time [s]
1
0.5
0
-0.5
-1
0
100
200
300
400
500
600
700

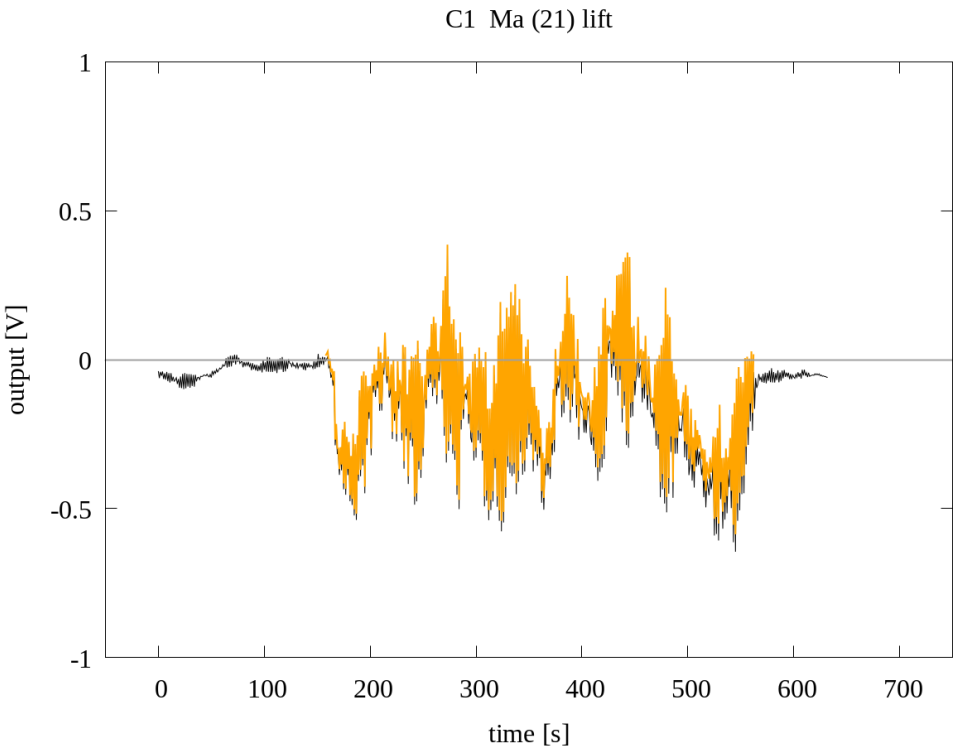

R1 17.9 Ma (21) drag
output [V]
time [s]
1
0.5
0
-0.5
-1
0
100
200
300
400
500
600
700

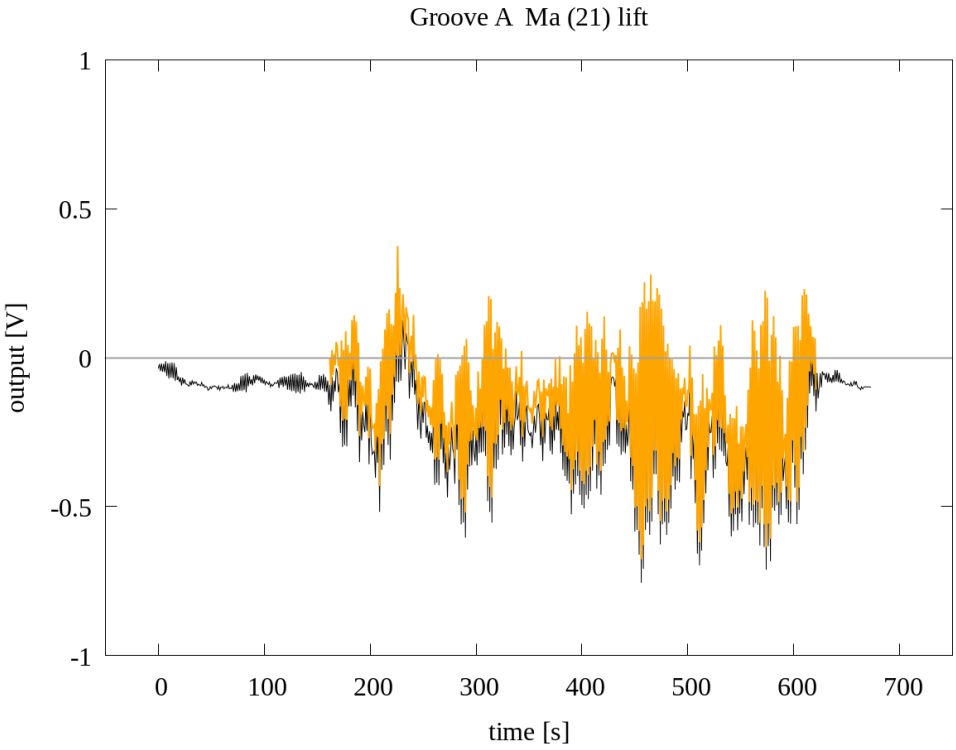

R1 18.6 Ma (21) drag
output [V]
time [s]
1
0.5
0
-0.5
-1
0
100
200
300
400
500
600
700

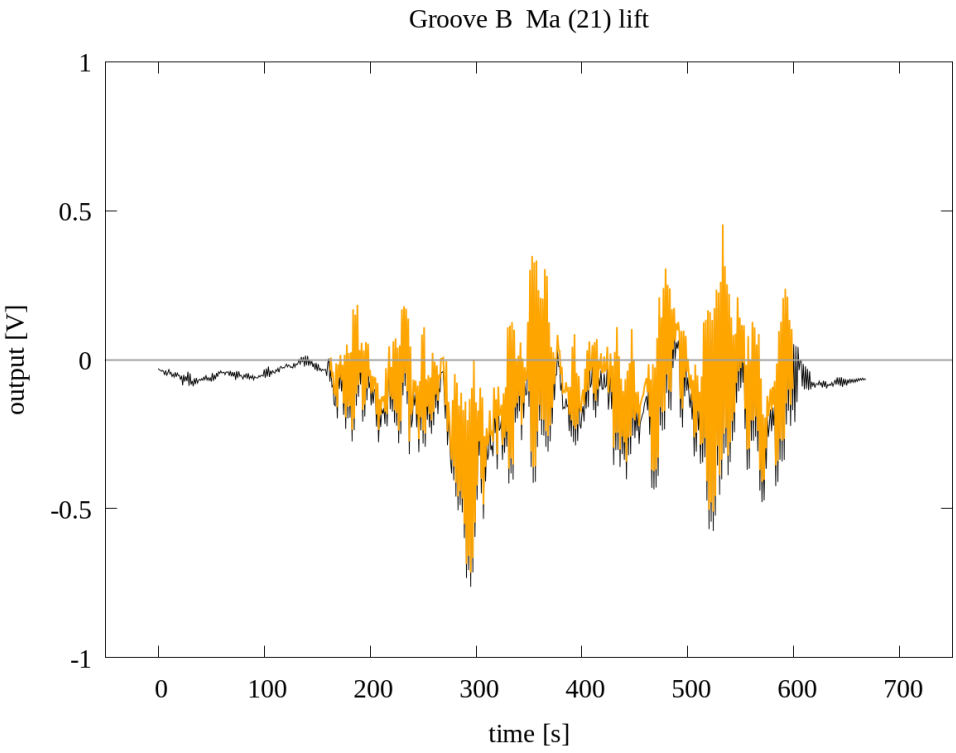


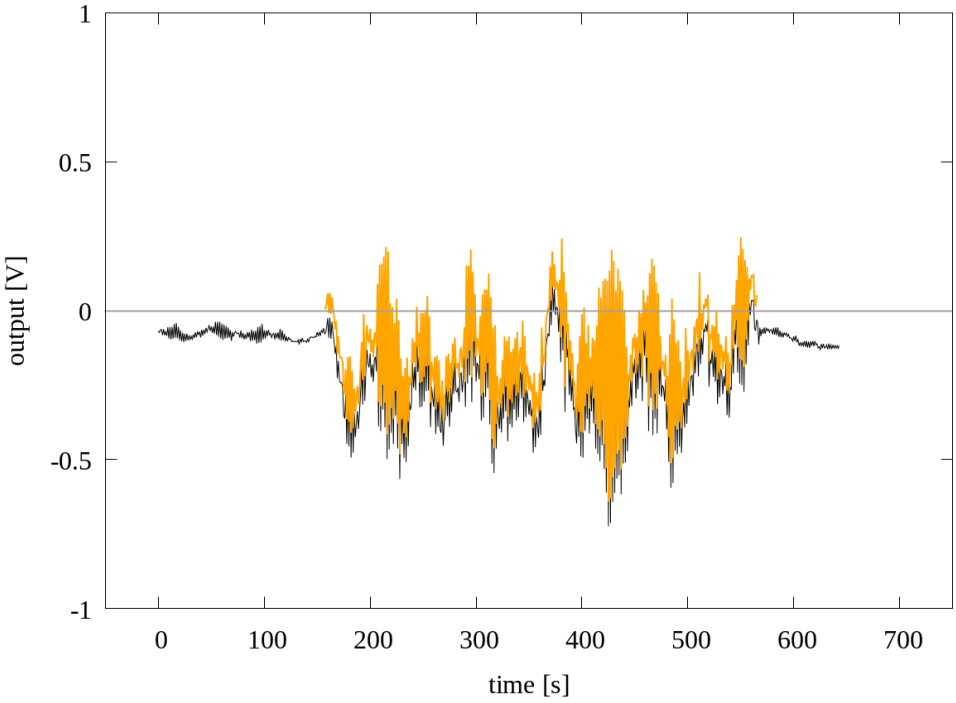
2 Moving Average (21) (lift)

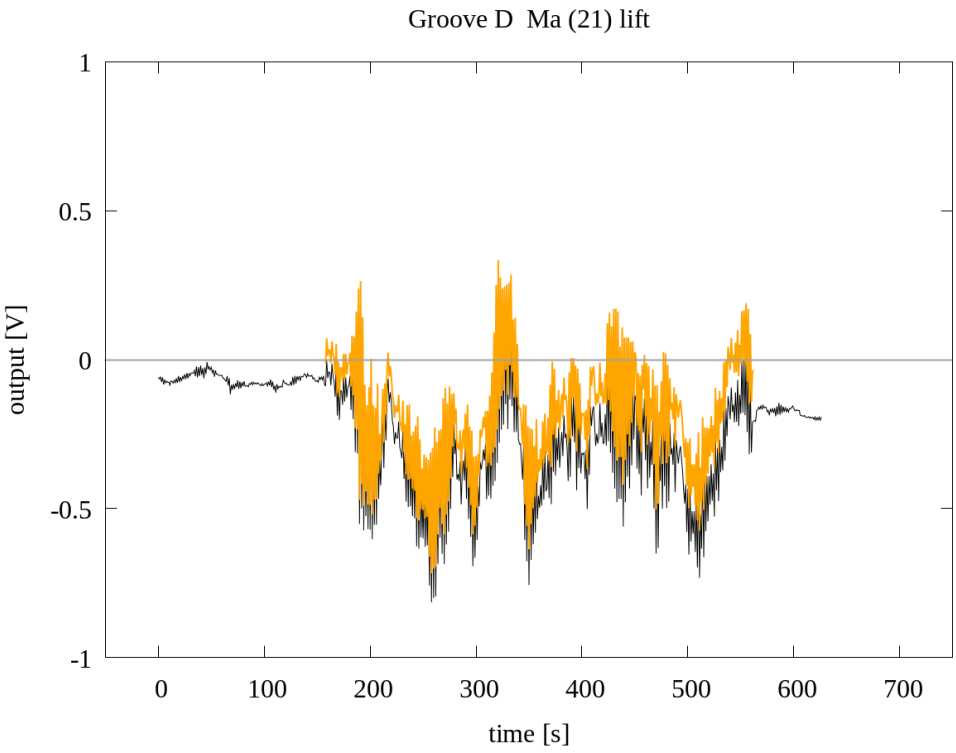


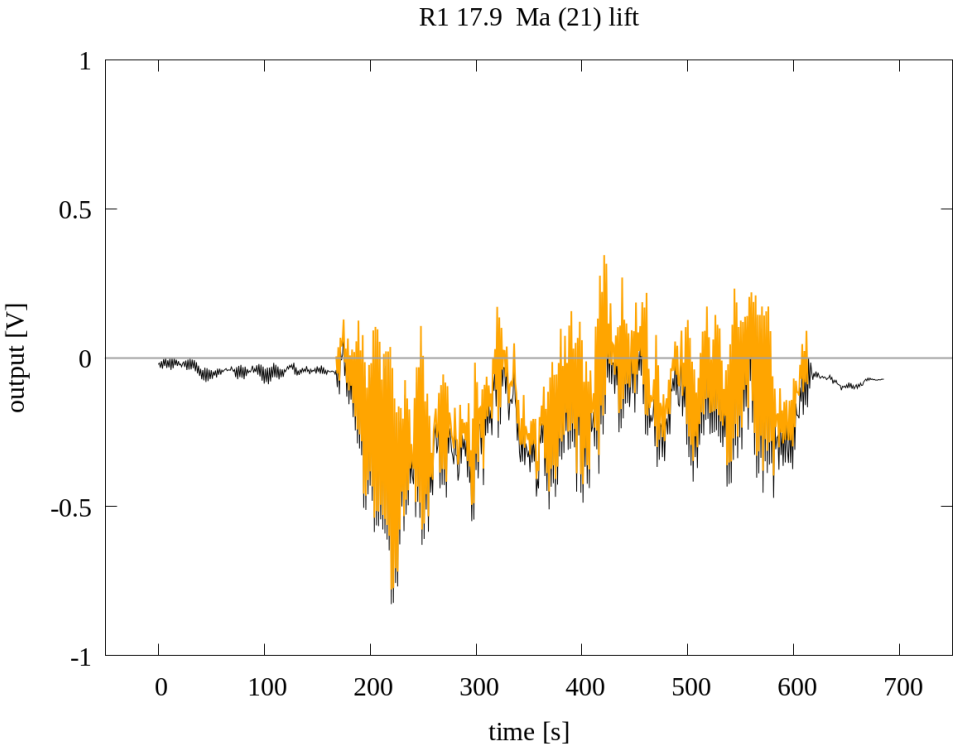

C1 Ma (21) lift
output [V]
time [s]
1
0.5
0
-0.5
-1
0
100
200
300
400
500
600
700

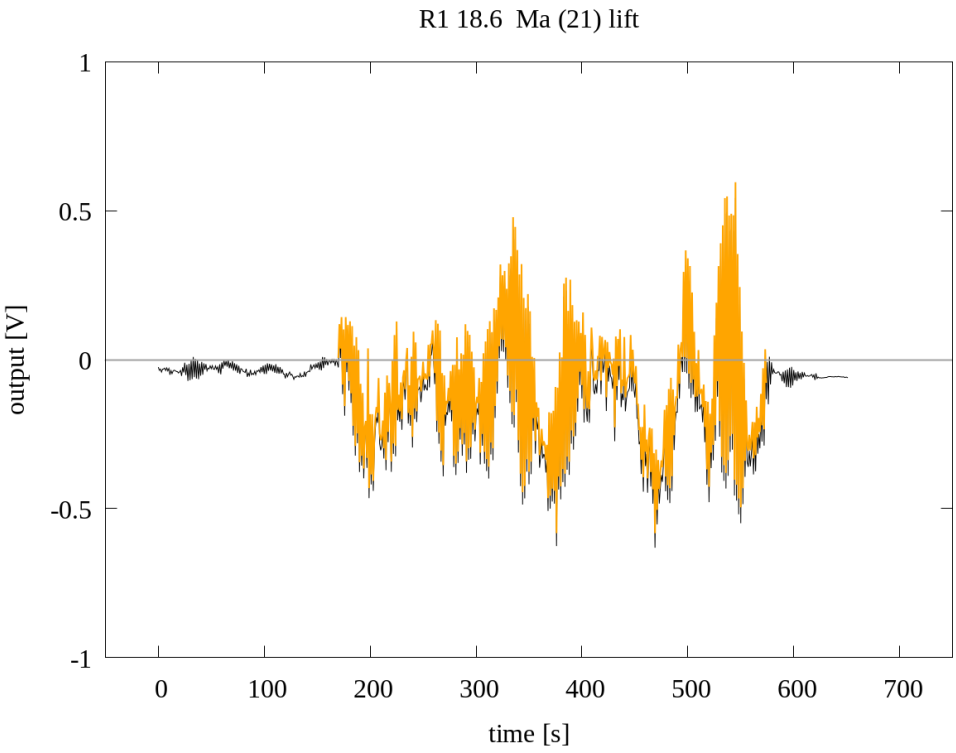

Groove A Ma (21) lift
output [V]
time [s]
1
0.5
0
-0.5
-1
0
100
200
300
400
500
600
700

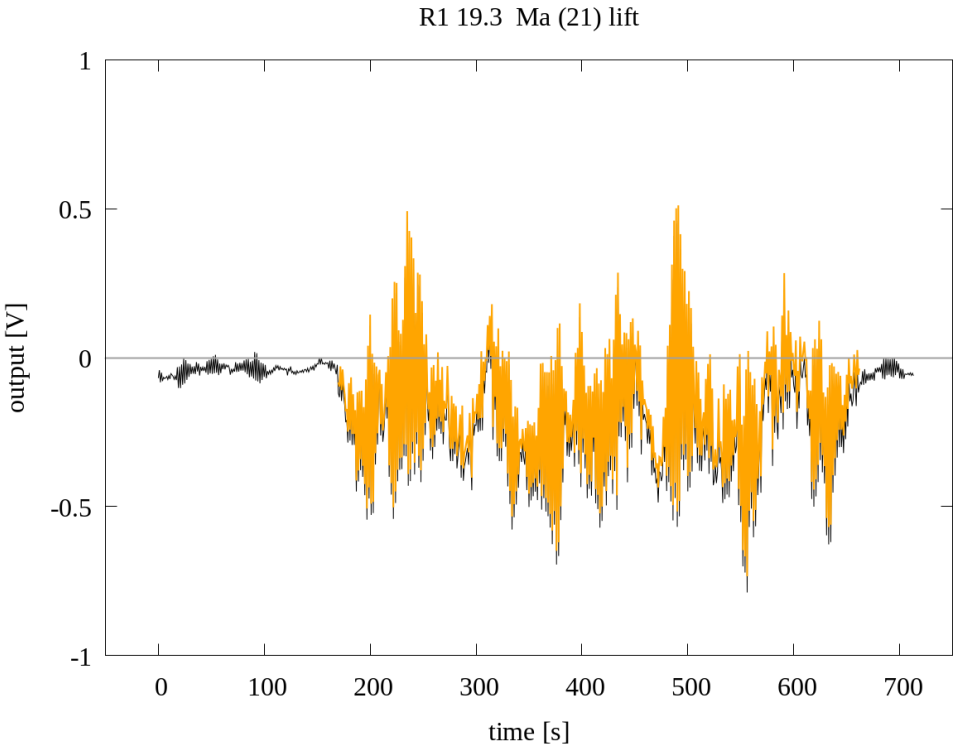

Groove B Ma (21) lift
output [V]
time [s]
1
0.5
0
-0.5
-1
0
100
200
300
400
500
600
700


Groove C Ma (21) lift
output [V]
time [s]
1
0.5
0
-0.5
-1
0
100
200
300
400
500
600
700


Groove D Ma (21) lift
output [V]
time [s]
1
0.5
0
-0.5
-1
0
100
200
300
400
500
600
700


R1 17.9 Ma (21) lift
output [V]
time [s]
1
0.5
0
-0.5
-1
0
100
200
300
400
500
600
700


R1 18.6 Ma (21) lift
output [V]
time [s]
1
0.5
0
-0.5
-1
0
100
200
300
400
500
600
700


R1 19.3 Ma (21) lift
output [V]
time [s]
1
0.5
0
-0.5
-1
0
100
200
300
400
500
600
700