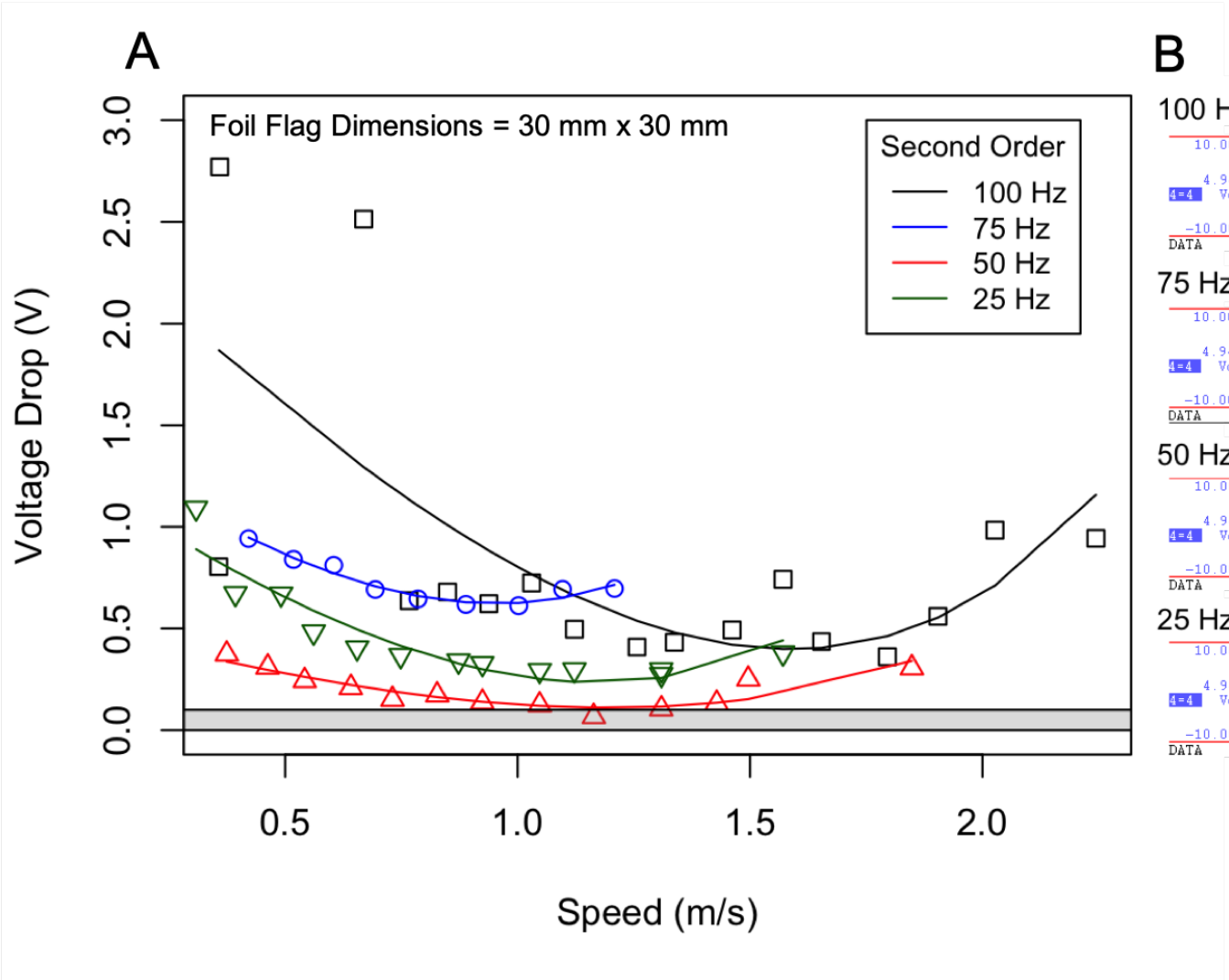
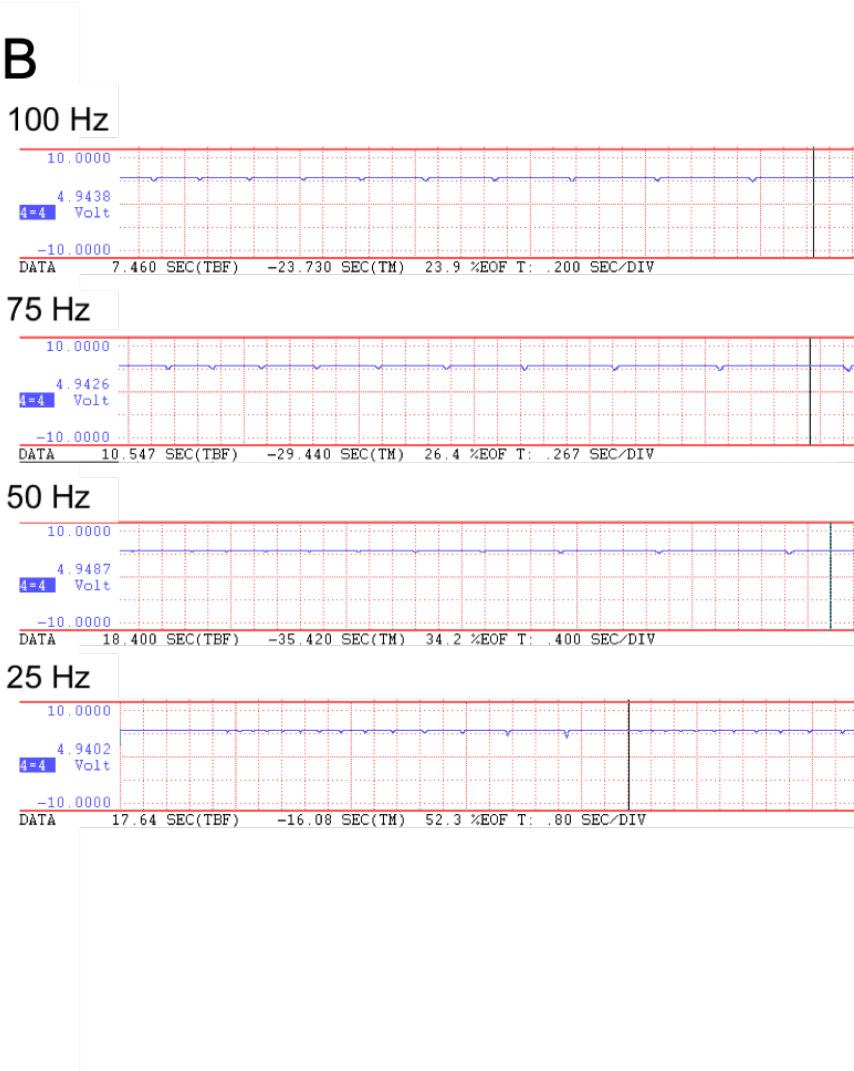

A
Foil Flag Dimensions = 30 mm x 30 mm
Second Order
100 Hz
75 Hz
50 Hz
25 Hz
Voltage Drop (V)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0.5
1.0
1.5
2.0
Speed (m/s)


B
100 Hz
10.0000
4.9438
Volt
-10.0000
DATA 7.460 SEC(TBF) -23.730 SEC(TM) 23.9 %EOF T: .200 SEC/DIV
75 Hz
10.0000
4.9426
Volt
-10.0000
DATA 10.547 SEC(TBF) -29.440 SEC(TM) 26.4 %EOF T: .267 SEC/DIV
50 Hz
10.0000
4.9487
Volt
-10.0000
DATA 18.400 SEC(TBF) -35.420 SEC(TM) 34.2 %EOF T: .400 SEC/DIV
25 Hz
10.0000
4.9402
Volt
-10.0000
DATA 17.64 SEC(TBF) -16.08 SEC(TM) 52.3 %EOF T: .80 SEC/DIV