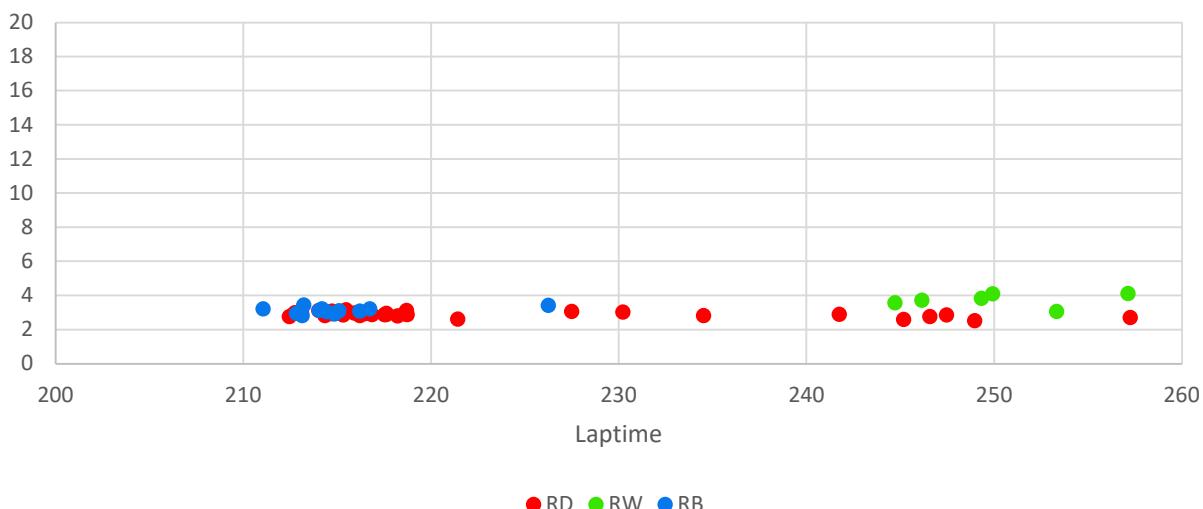
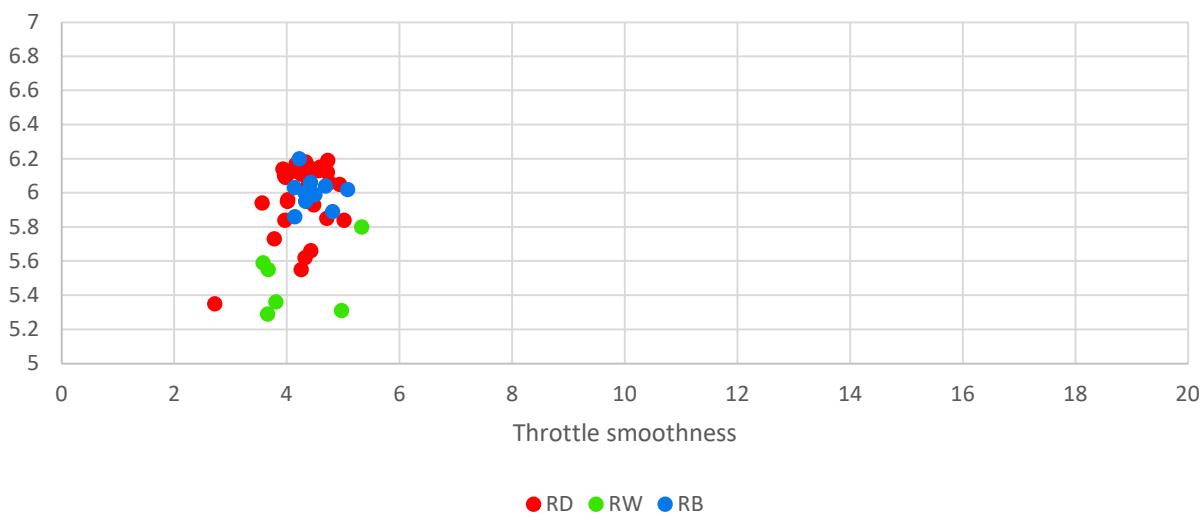


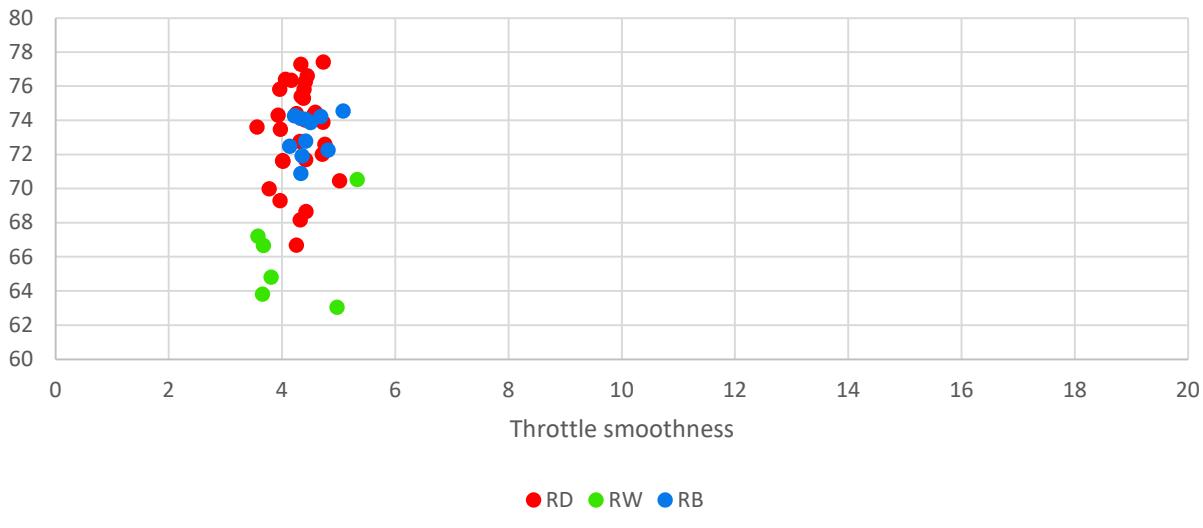
### Brake release smoothness vs Laptim



### Throttle smoothness vs Fuel



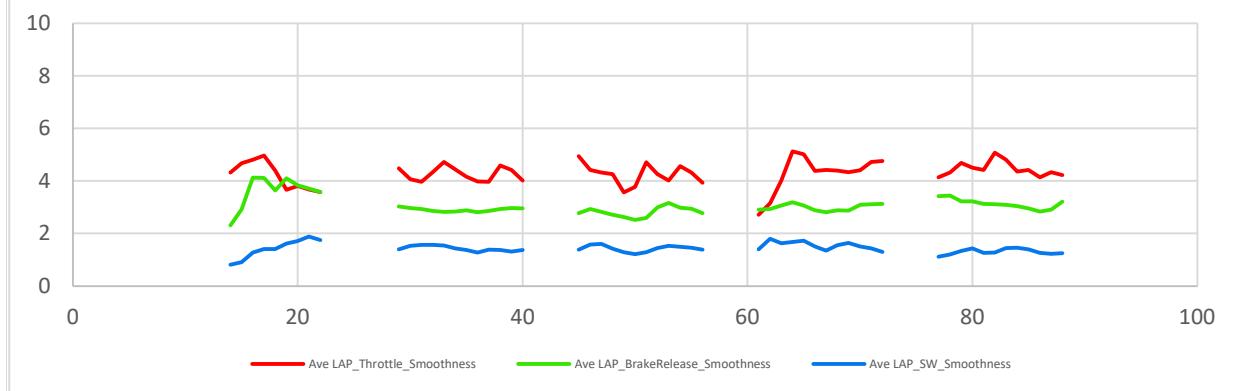
### Throttle smoothness vs Energy



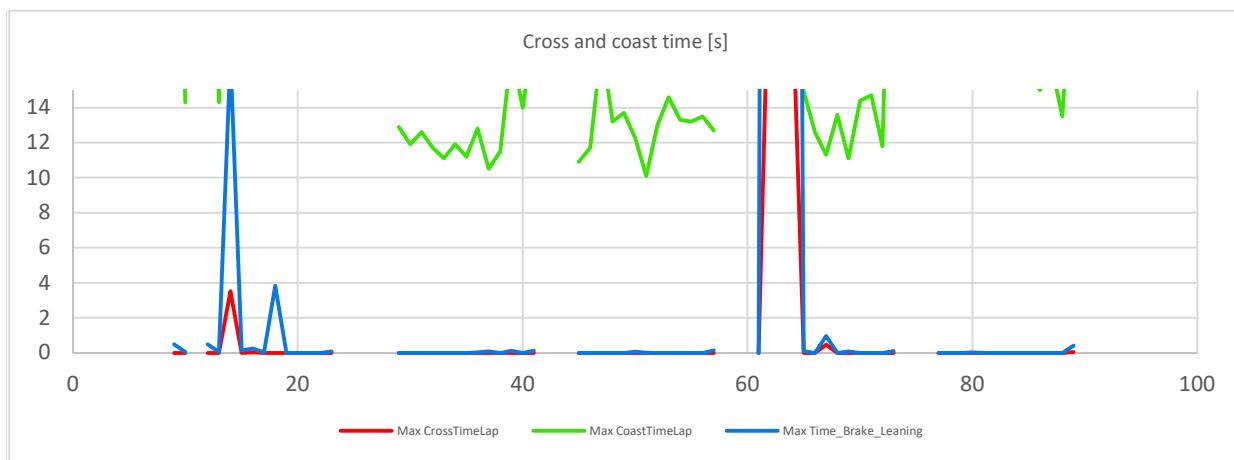


**Driver 2**

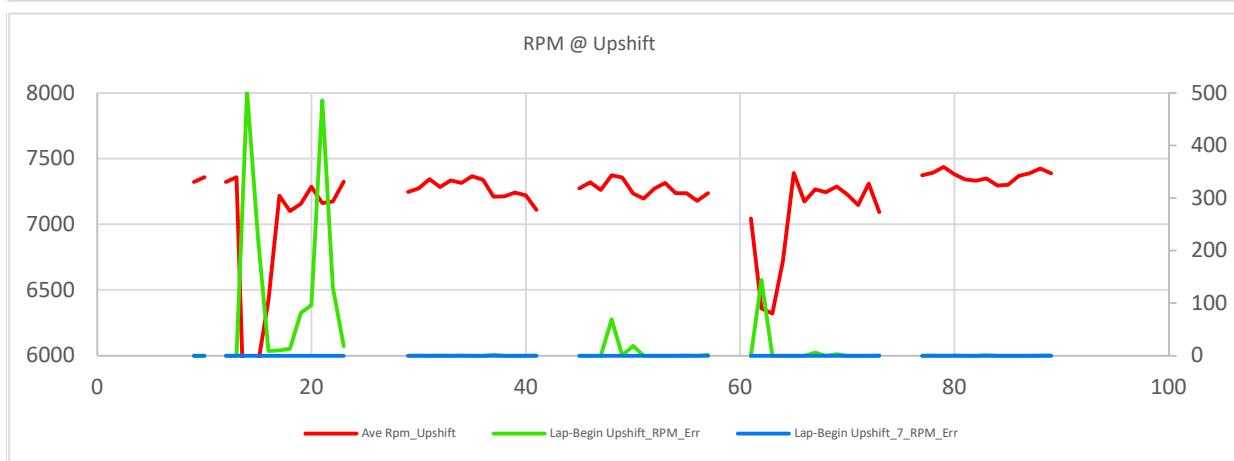
Throttle, Brake and SW smoothness



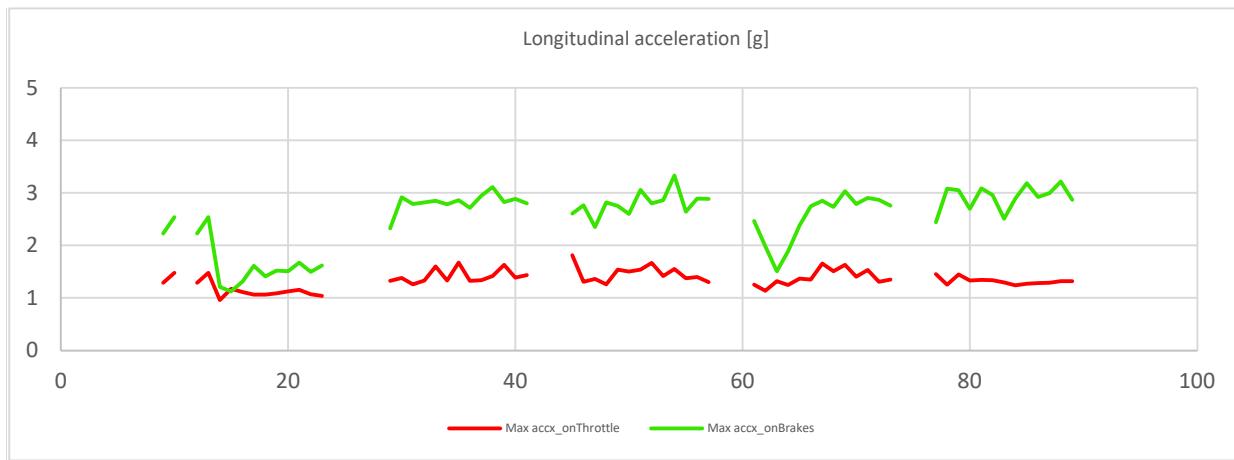
Cross and coast time [s]

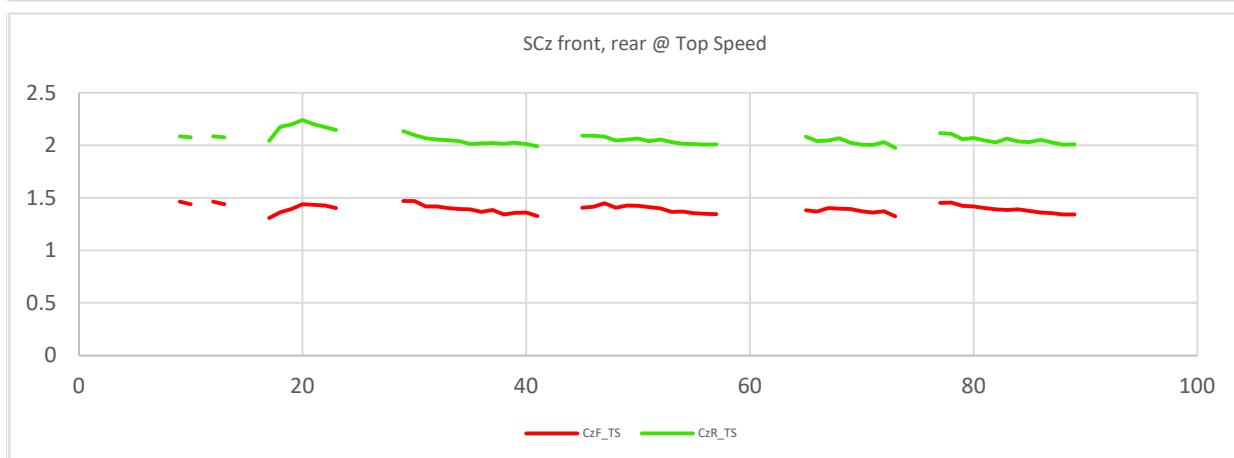
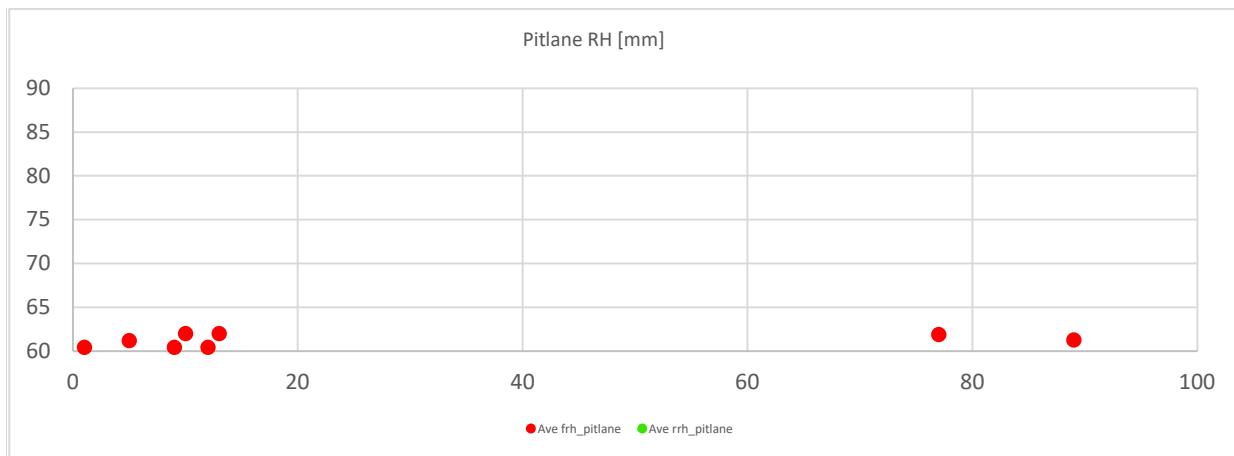


RPM @ Upshift



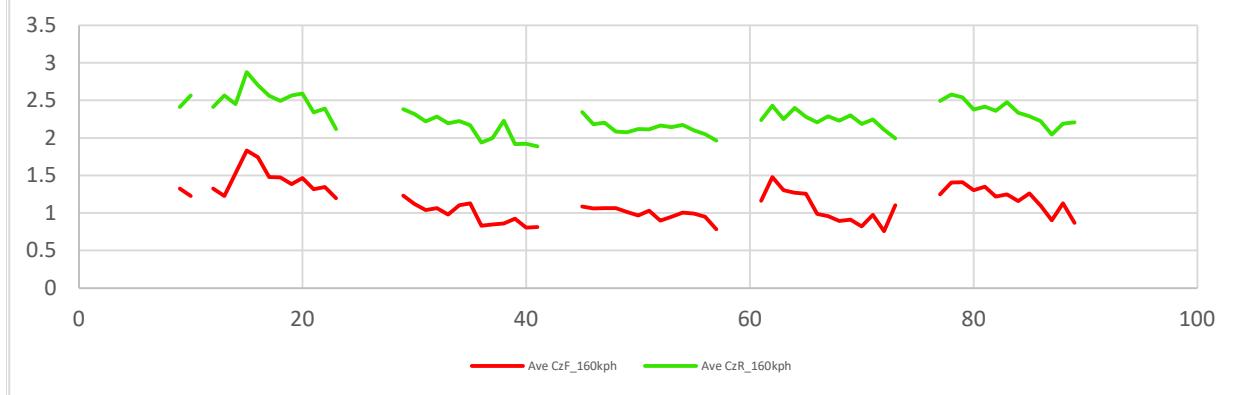
Longitudinal acceleration [g]



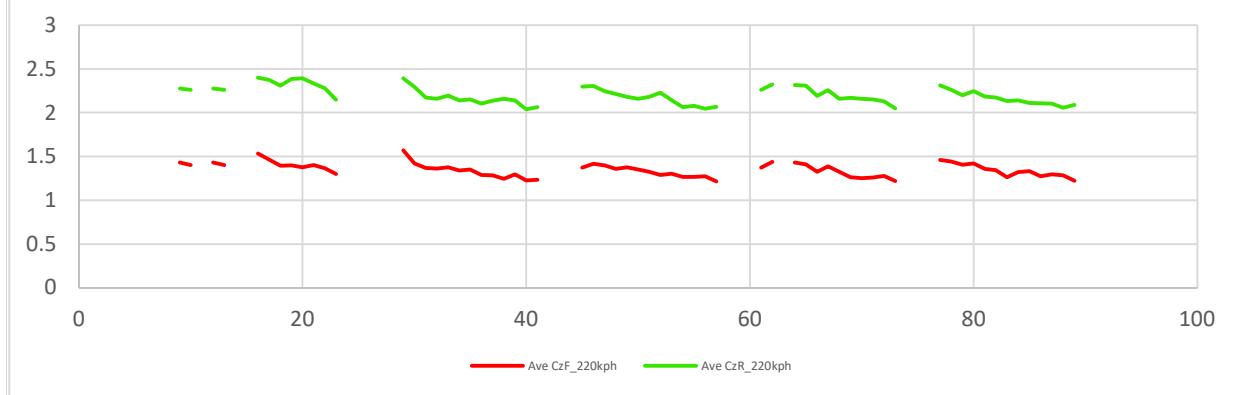
**Aerodynamics 1**

## Aerodynamics 2

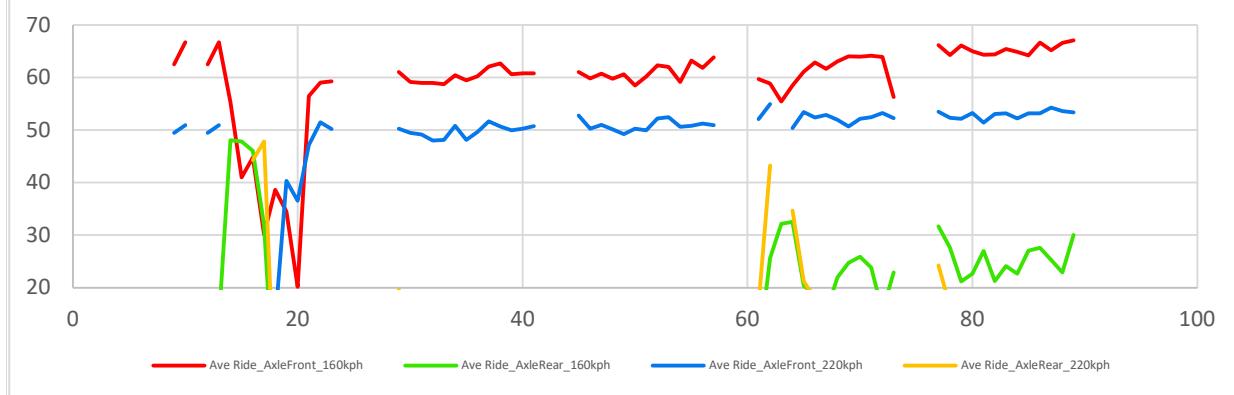
Scz front, rear @160 Kph



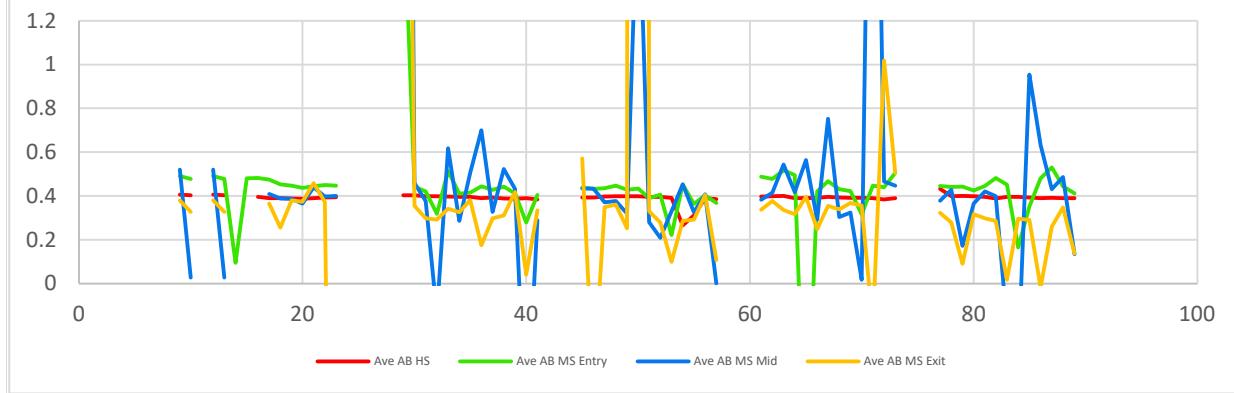
Scz front, rear @220 Kph



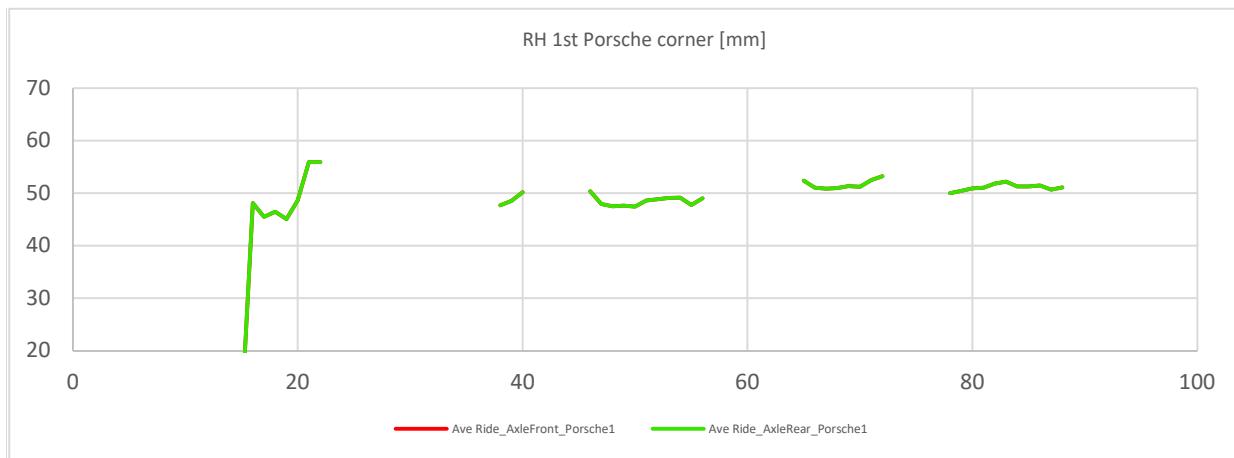
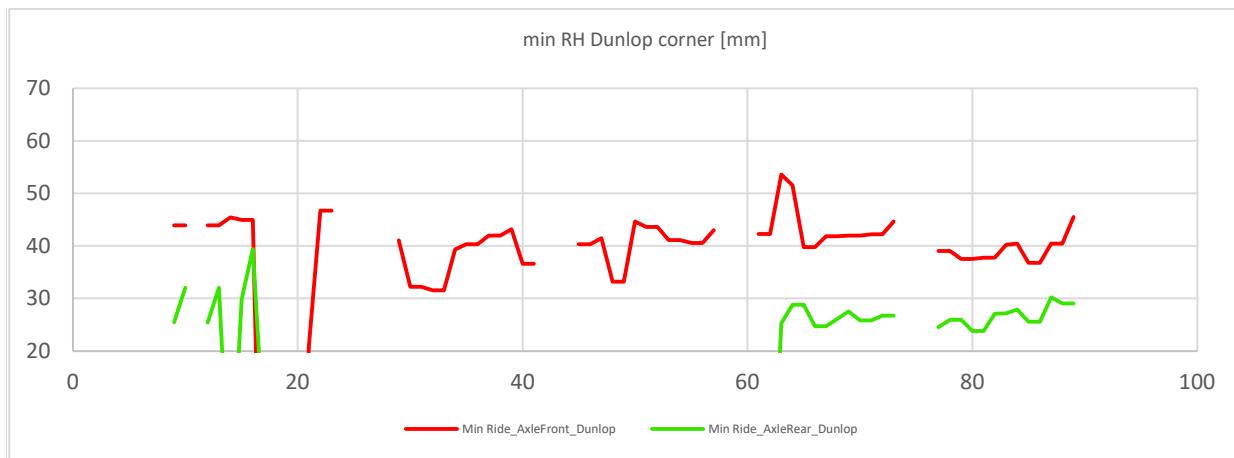
RH @160,220 Kph [mm]

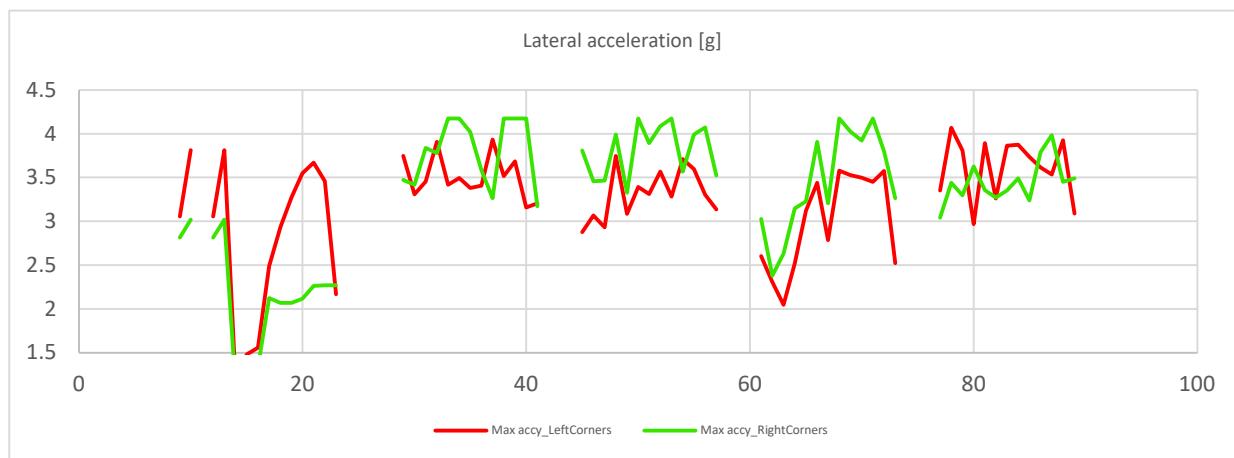
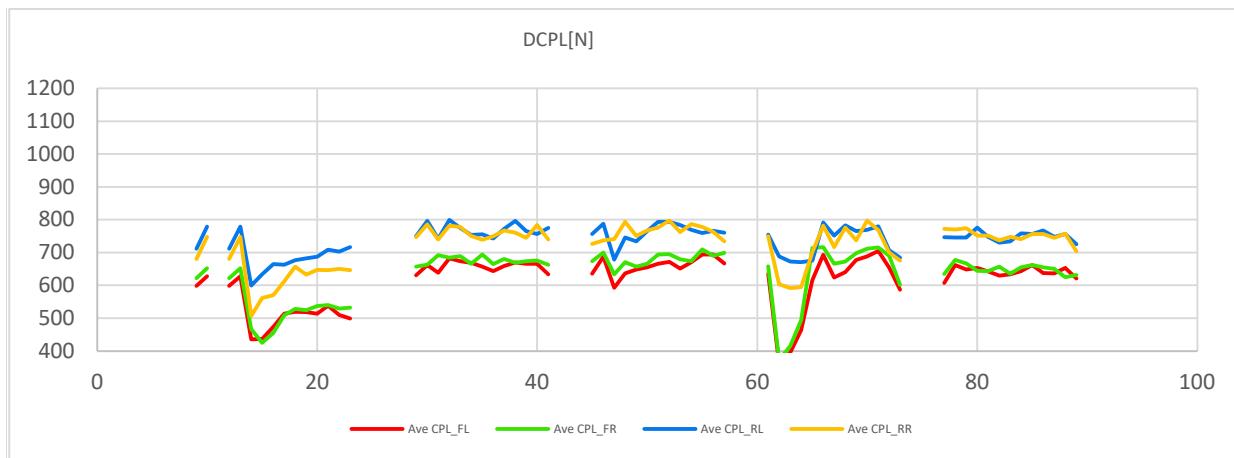


AB HS,MS [ratio]



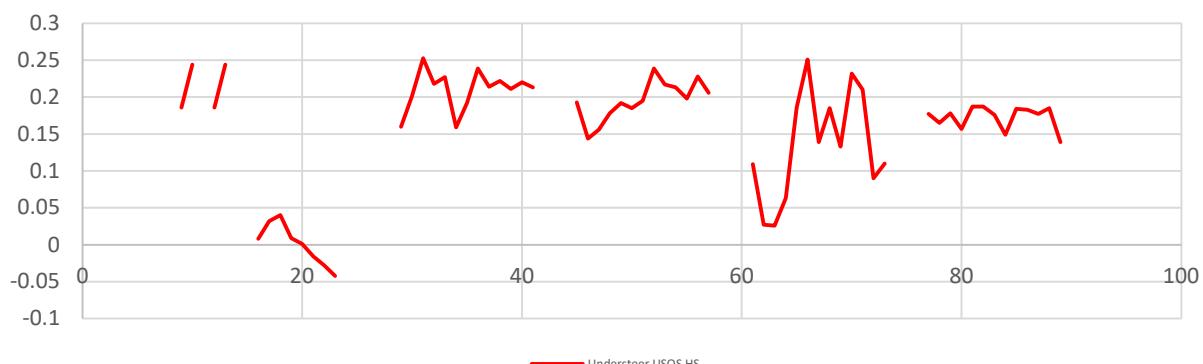
## Aerodynamics 3 (Track specific)



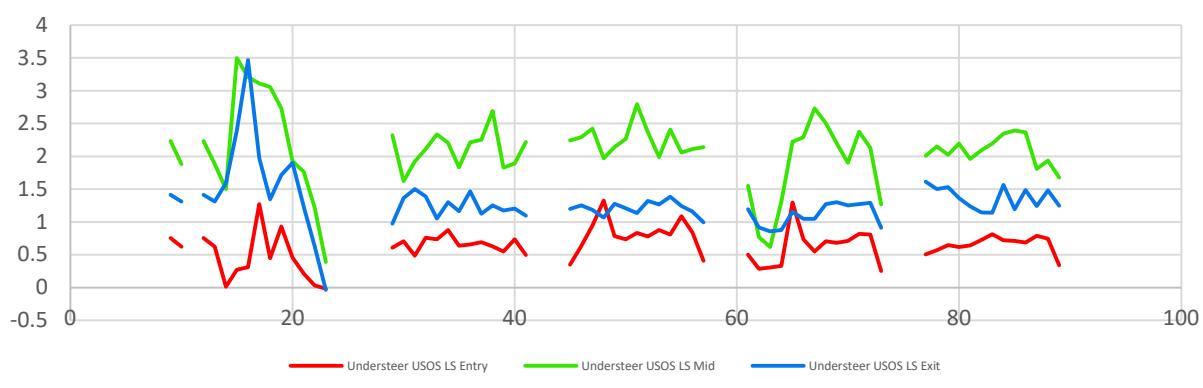
**Setup 1**

**Setup 2**

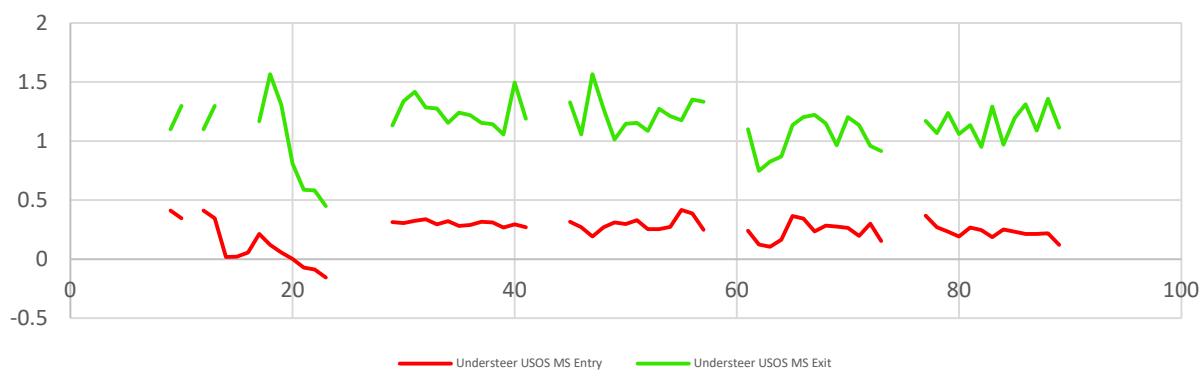
Understeer USOS HS [deg]

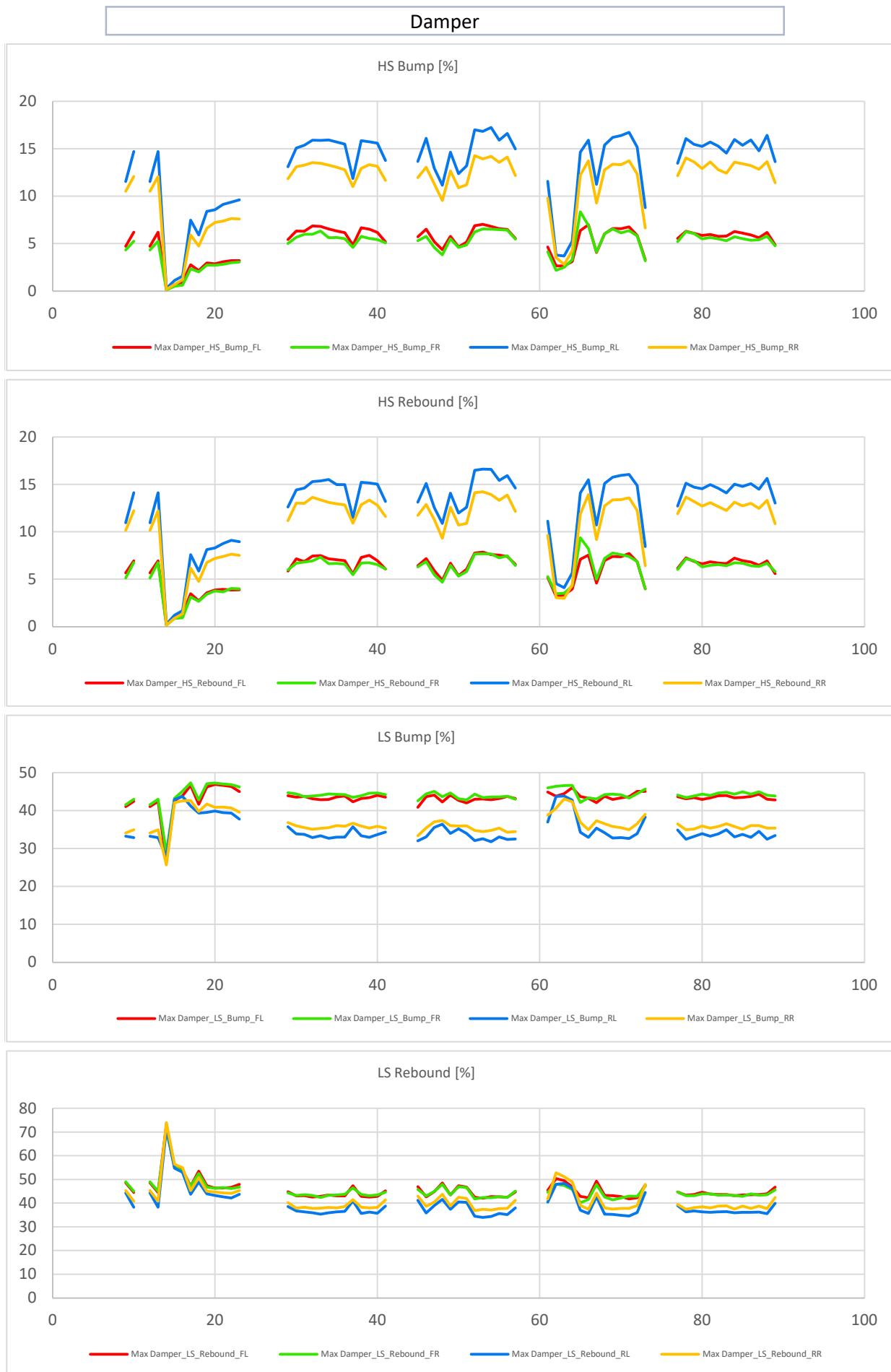


Understeer USOS LS [deg]

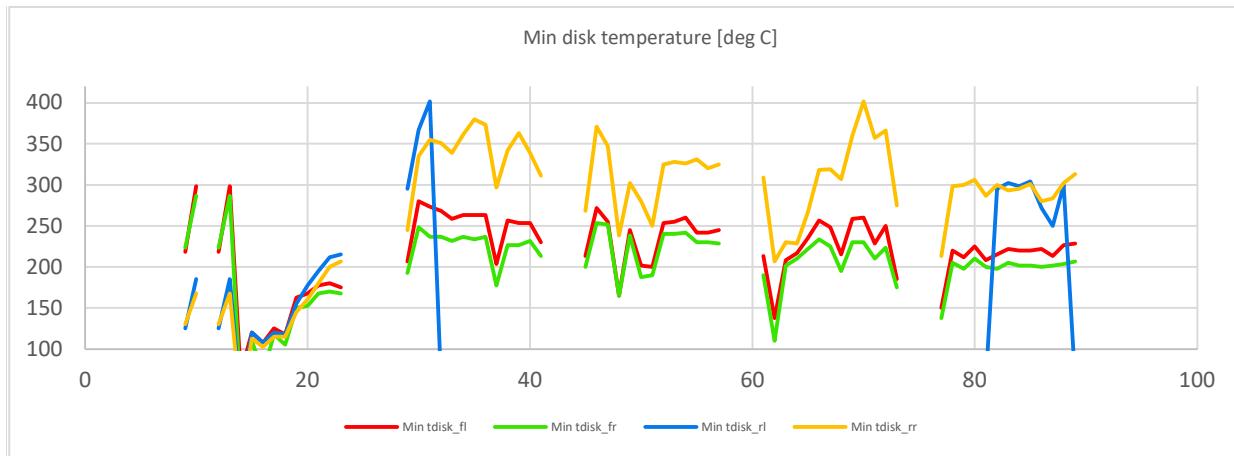


Understeer USOS MS [deg]







**Brakes****Average disk temperature [deg C]**

This graph displays the average disk temperatures in degrees Celsius for four wheel positions. The x-axis represents time from 0 to 100 units, and the y-axis represents temperature from 200 to 550 degrees Celsius. The trends are similar to the minimum temperatures, with significant spikes occurring around the same time points.

Time (units)	Ave tdisk_fl (red)	Ave tdisk_fr (green)	Ave tdisk_rl (blue)	Ave tdisk_rr (yellow)
0	200	200	100	100
10	450	450	250	250
20	250	200	200	200
30	400	350	500	480
40	380	350	400	420
50	380	350	400	420
60	200	200	200	400
70	400	350	450	500
80	350	300	400	450
90	380	350	400	420
100	380	350	400	420

**Max pressure [bar] and balance [%]**

This graph has two y-axes: the left axis for pressure ranges from 60 to 110 bar, and the right axis for balance ranges from 50 to 70%. The x-axis represents time from 0 to 100 units. The red line shows the maximum pressure, which fluctuates between 60 and 80 bar. The green line shows the average brake balance, which remains relatively stable around 60%.

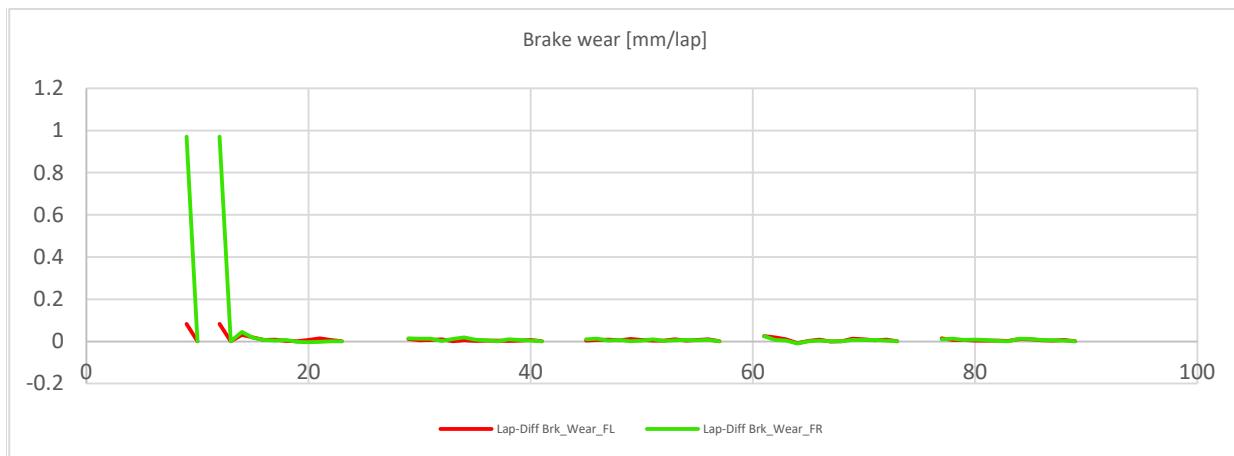
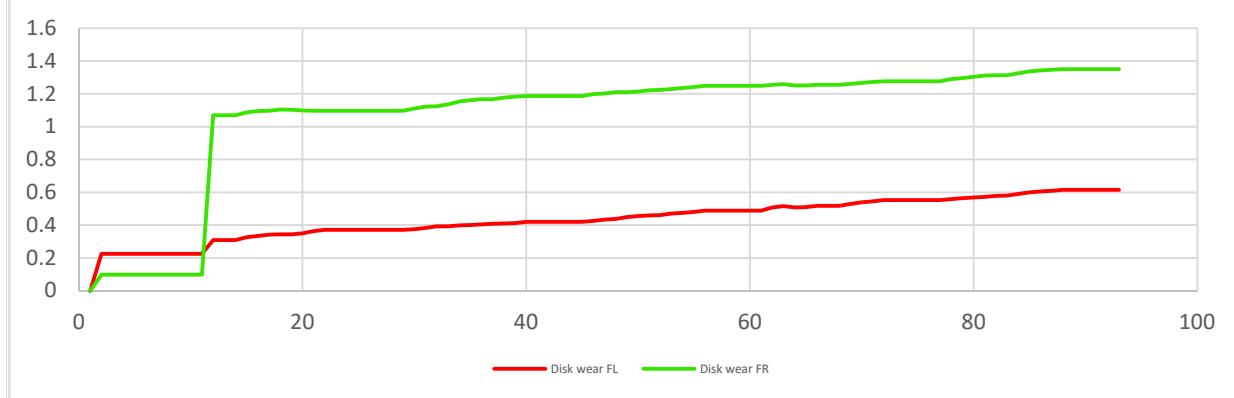
Time (units)	Max pbrake_f (red)	Ave Brake_bal % (green)
0	70	65
10	75	60
20	78	60
30	75	60
40	65	60
50	75	60
60	62	60
70	70	60
80	80	60
90	78	60
100	75	60

**Max & AVG Caliper T [deg C]**

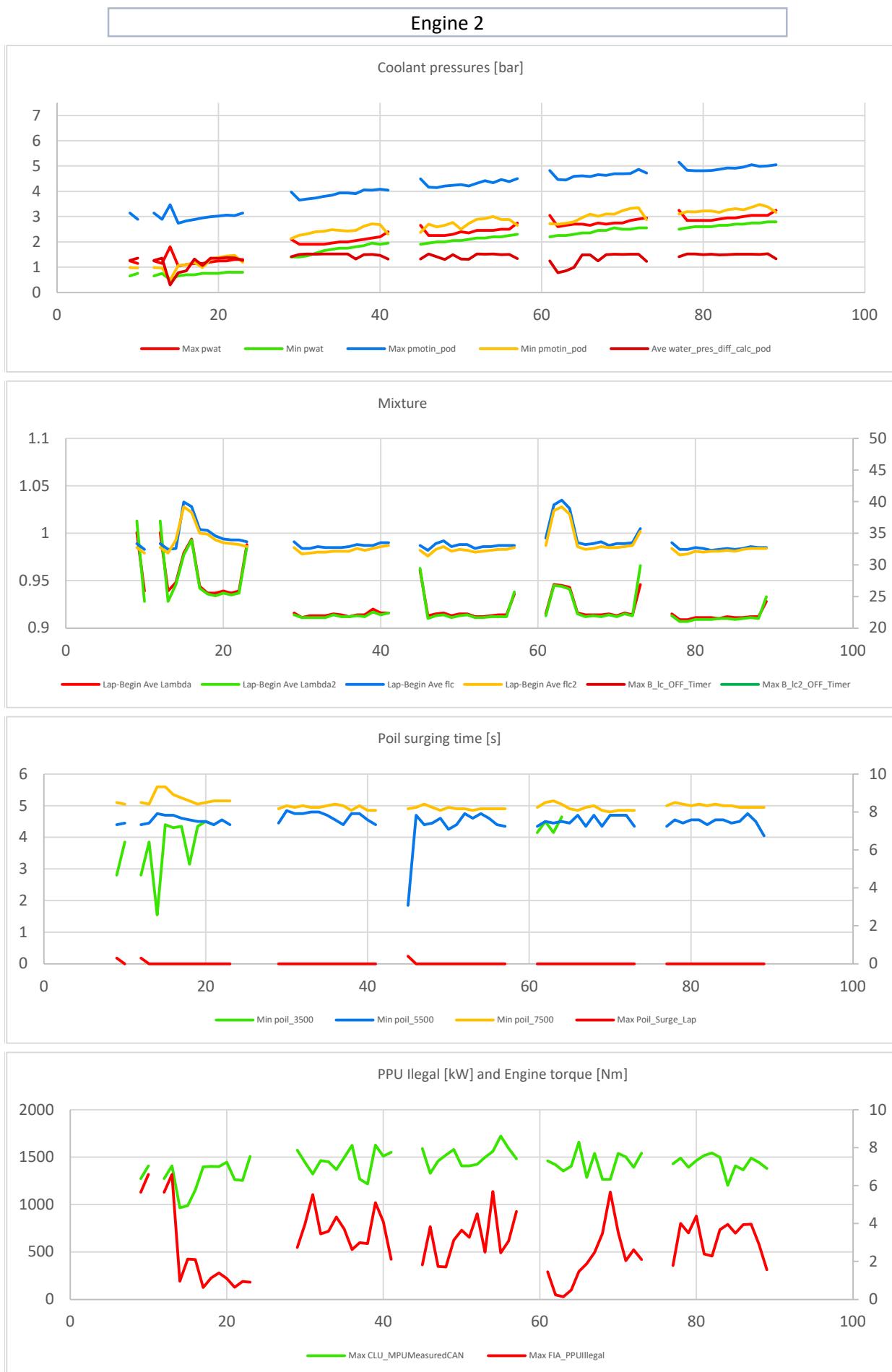
This graph displays caliper temperatures in degrees Celsius for four wheel positions. The x-axis represents time from 0 to 100 units, and the y-axis represents temperature from 100 to 250 degrees Celsius. The maximum temperatures (red lines) show sharp spikes, while the average temperatures (green lines) remain more consistently high, around 150-170 degrees Celsius.

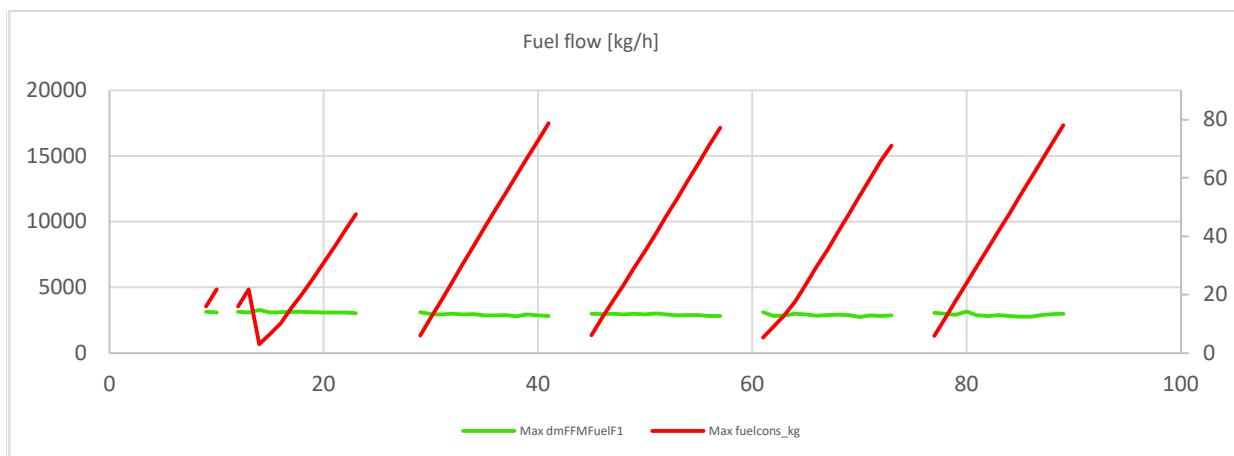
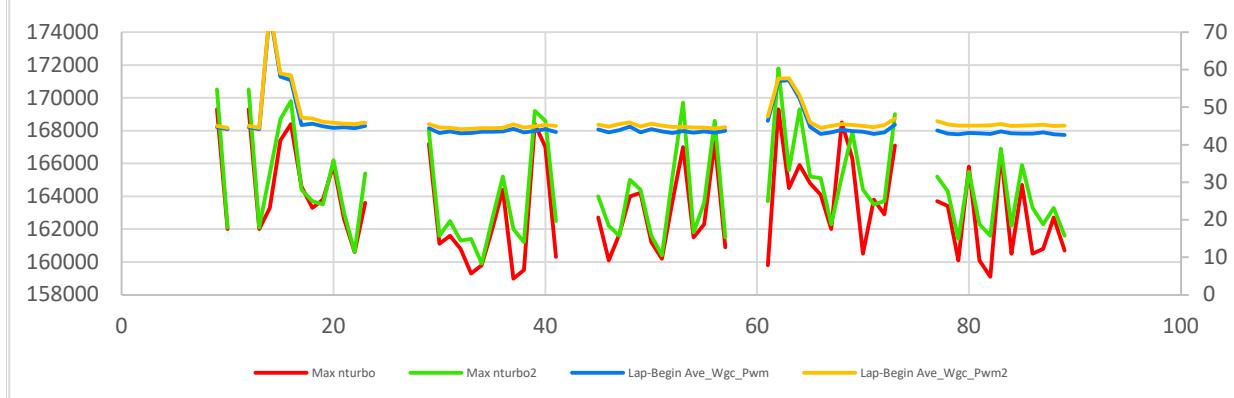
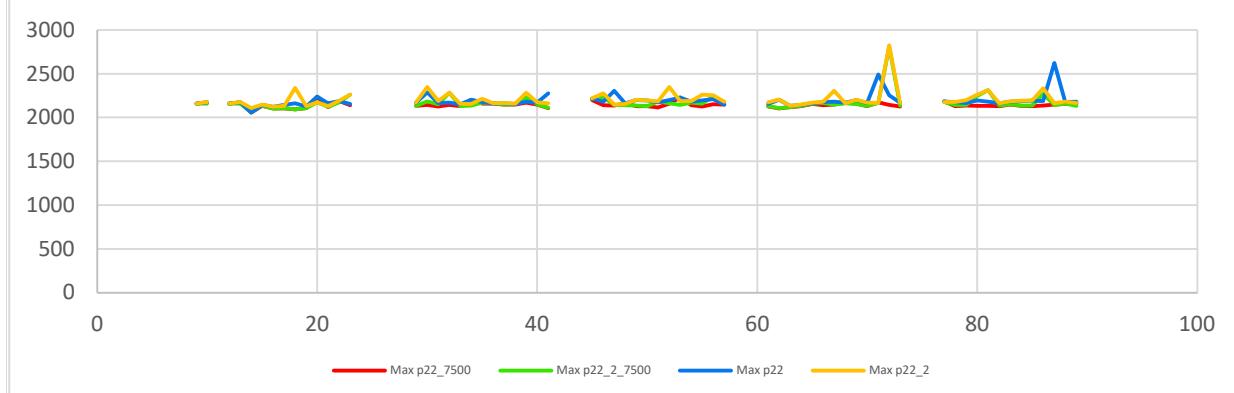
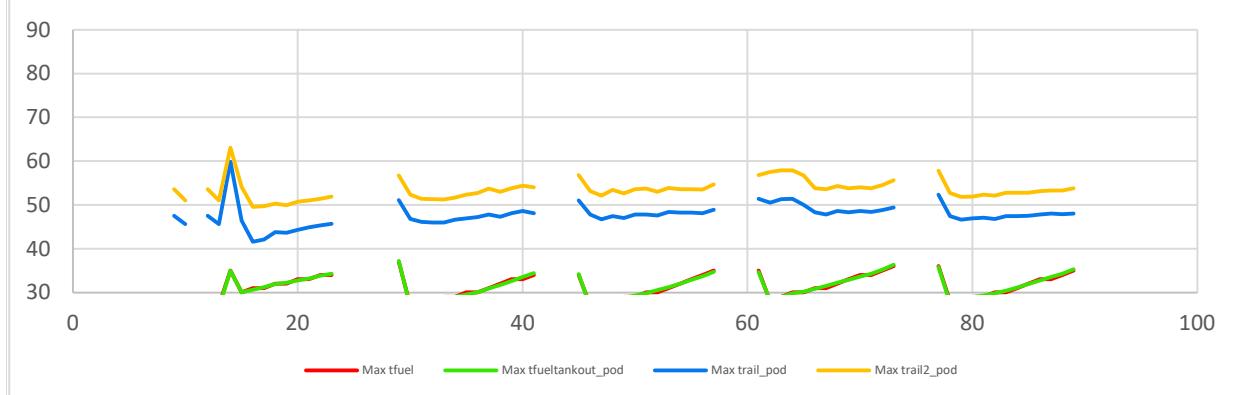
Time (units)	Max tcaliper_fl (red)	Max tcaliper_fr (red)	Max tcaliper_rl (red)	Max tcaliper_rr (red)	Ave tcaliper_fl (green)	Ave tcaliper_fr (green)	Ave tcaliper_rl (green)	Ave tcaliper_rr (green)
0	100	100	100	100	150	150	150	150
10	220	220	220	220	150	150	150	150
20	240	240	240	240	150	150	150	150
30	180	180	180	180	150	150	150	150
40	180	180	180	180	150	150	150	150
50	180	180	180	180	150	150	150	150
60	150	150	150	150	150	150	150	150
70	180	180	180	180	150	150	150	150
80	160	160	160	160	150	150	150	150
90	170	170	170	170	150	150	150	150
100	160	160	160	160	150	150	150	150

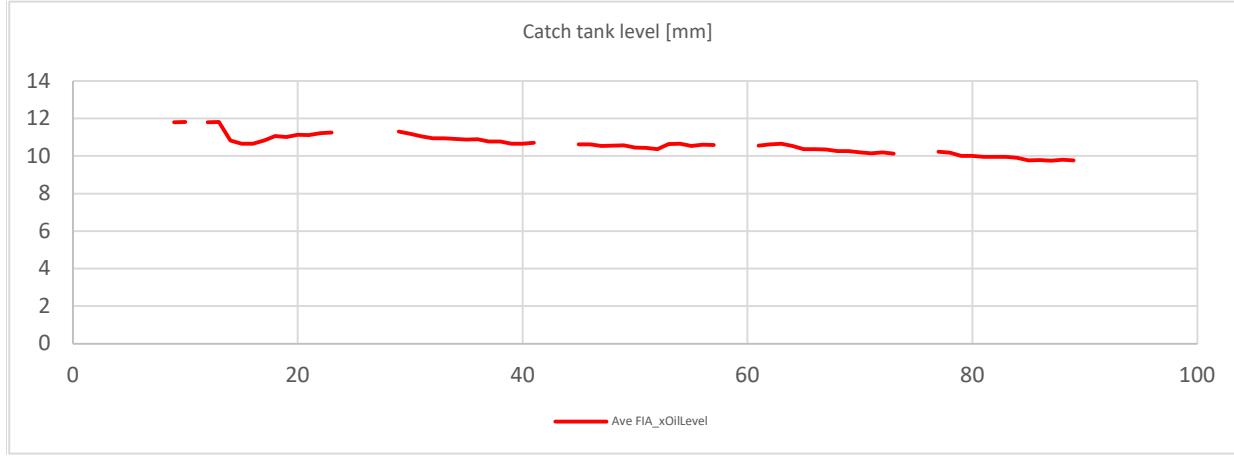
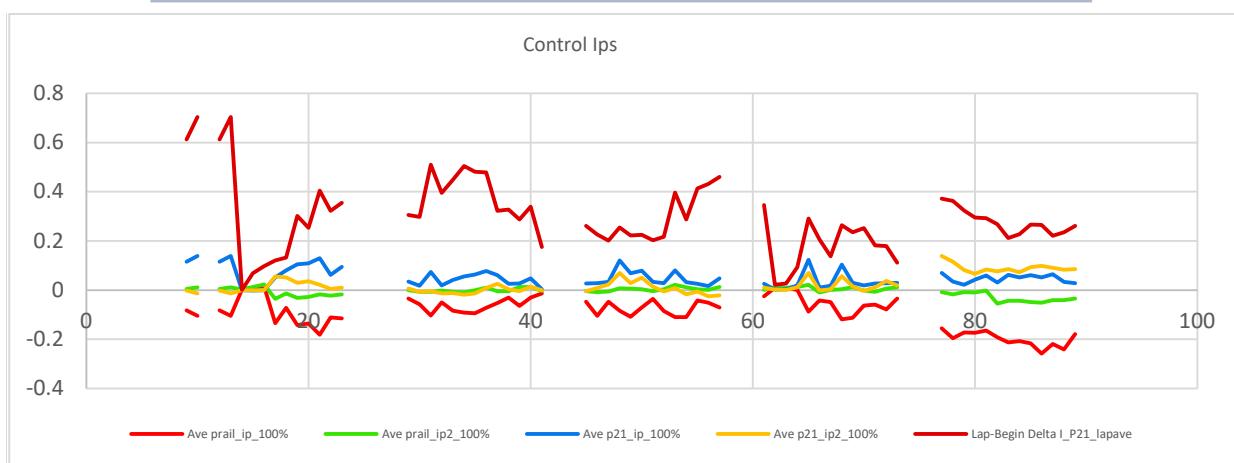


**Brake wear****Brake wear total [mm]**





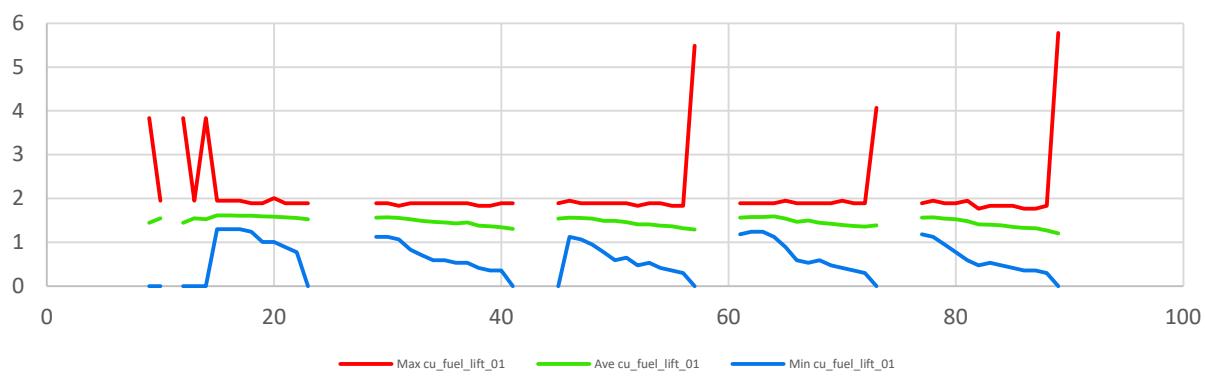
**Engine 3****Turbo and wastegate valves****Intake pressure [mBar]****Fuel temperature [deg C]**

**Engine 4**

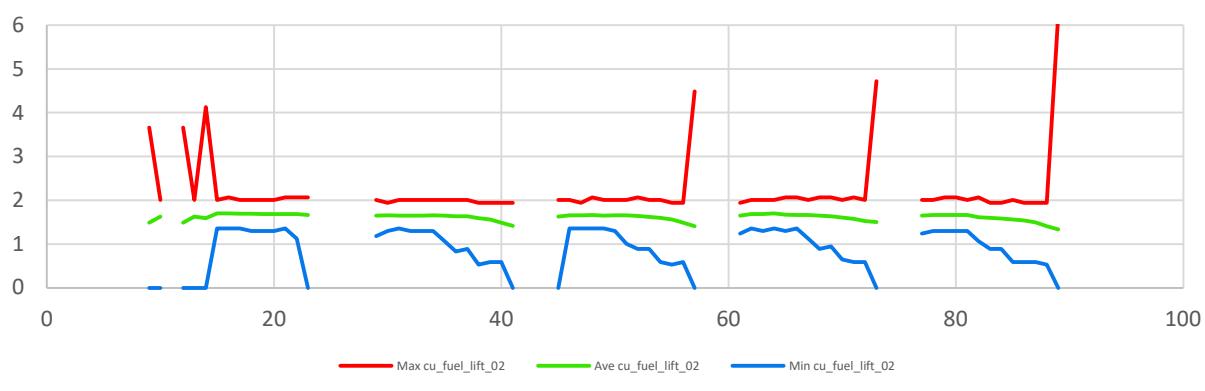


**System 2**

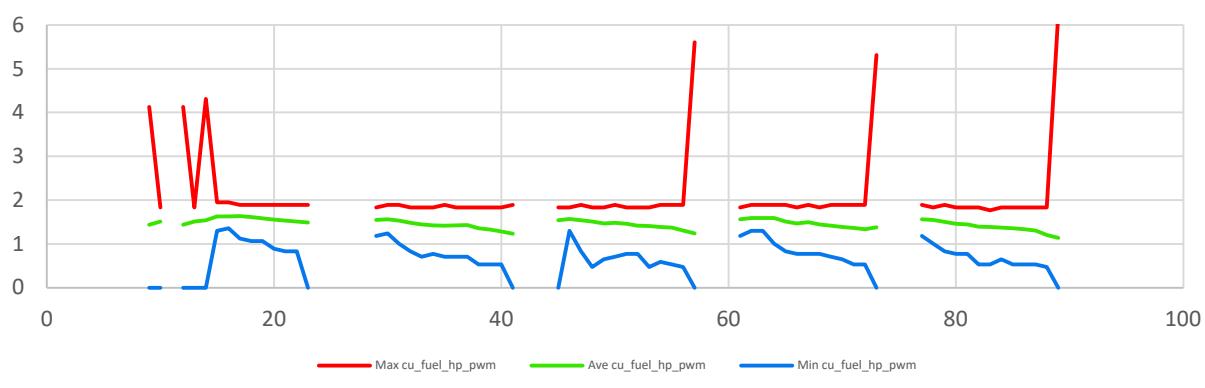
Fuel lift pumps\_1 current [A]



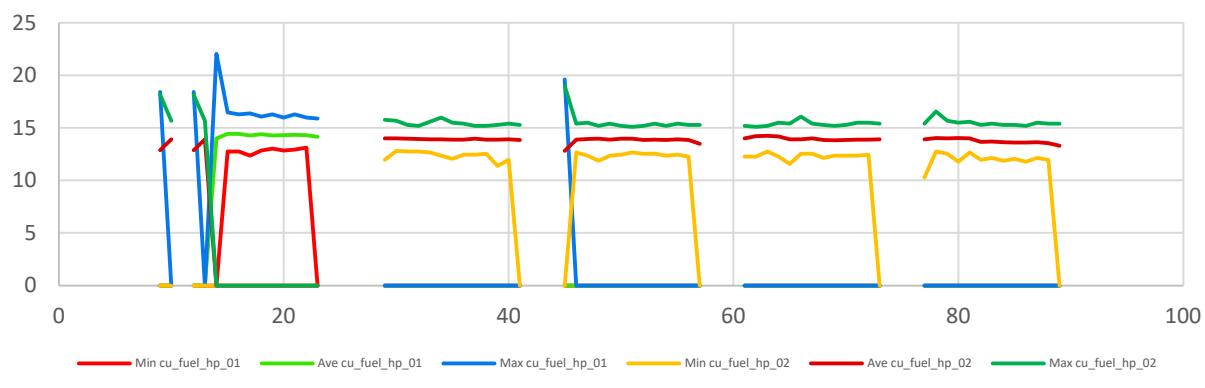
Fuel lift pumps\_2 current [A]



Fuel lift pumps\_3 current [A]

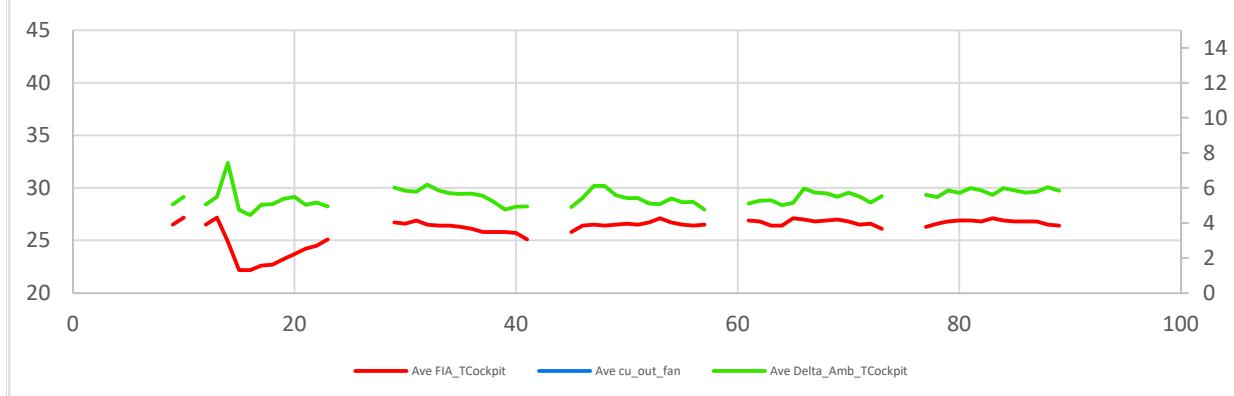


Fuel mid pumps current [A]

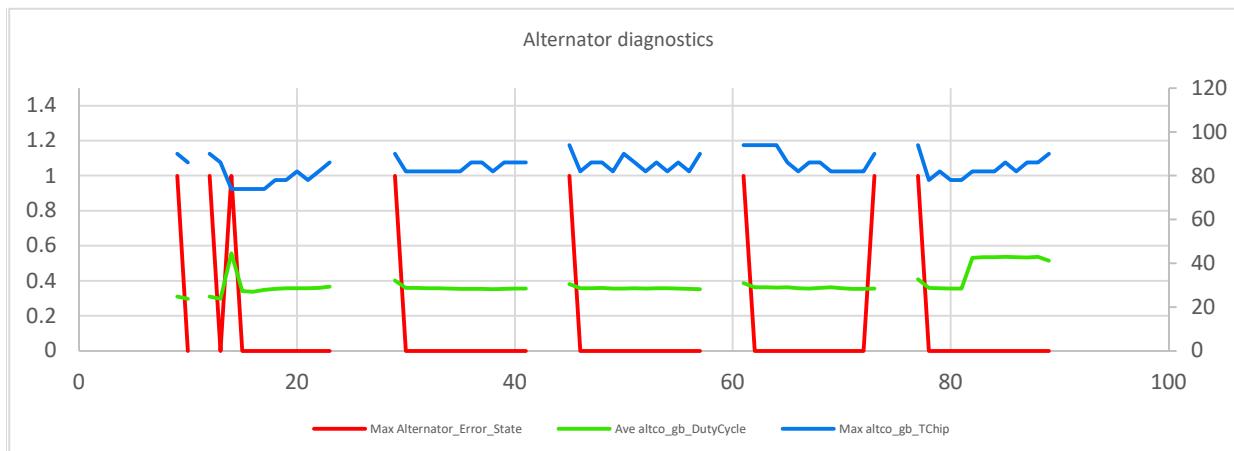


## System 3

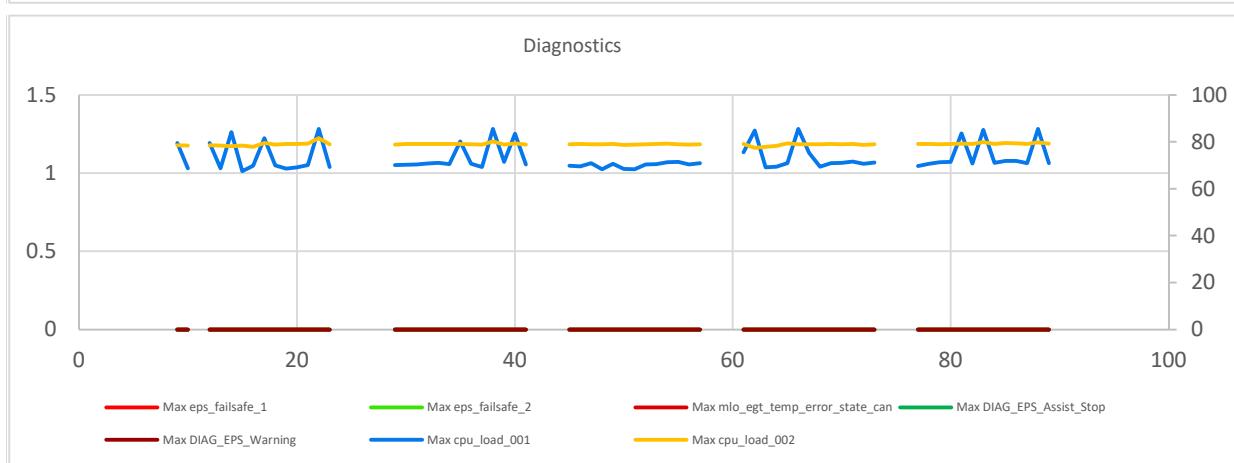
Cockpit temperature [deg C]



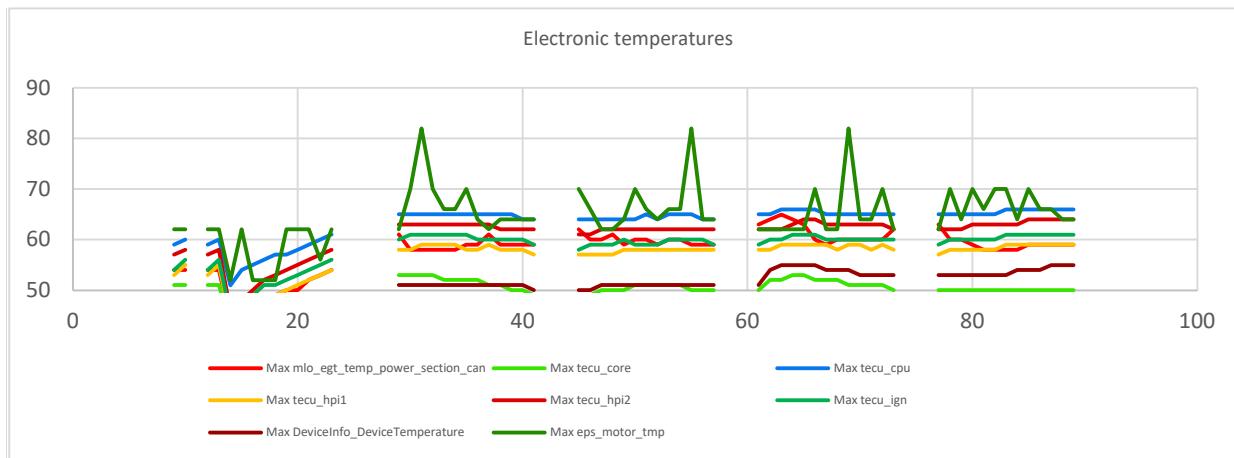
Alternator diagnostics



Diagnostics



Electronic temperatures



**System 4**

