

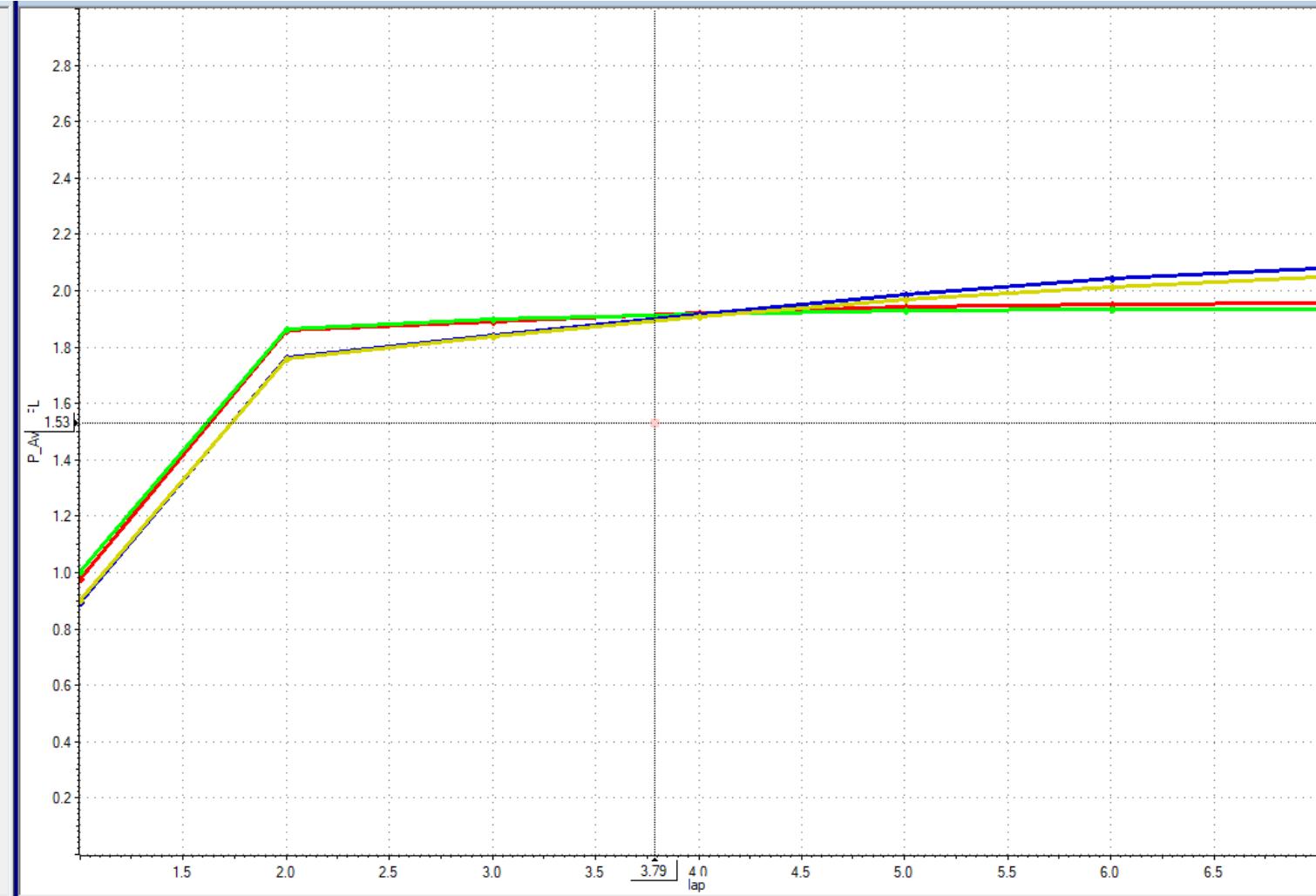


P O D I U M

A D V A N C E D   T E C H N O L O G I E S

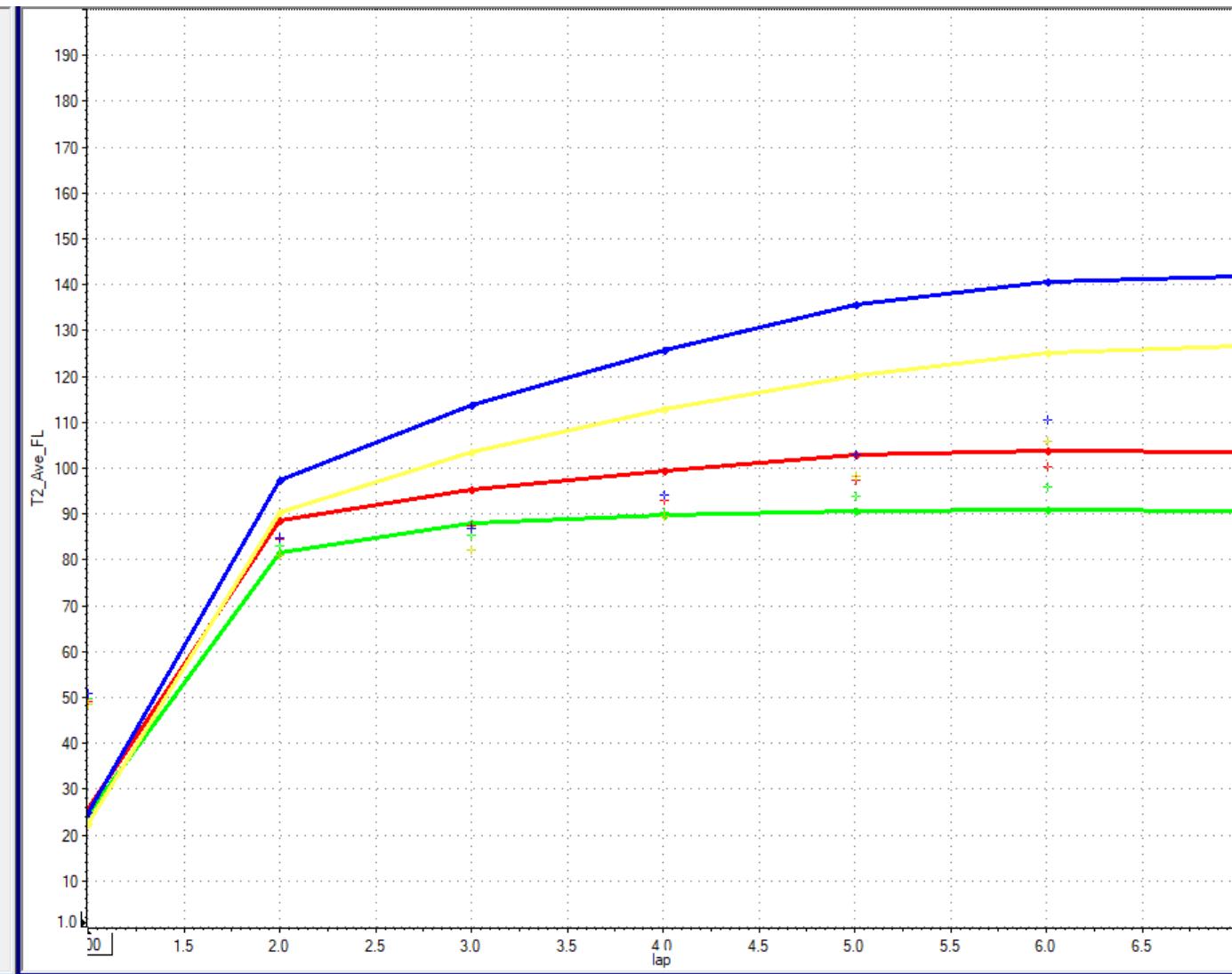
# Outing #1 Driver:RD Tyre pressure

	Min	Ave	Max	Min	Ave	Max
<b>20210716_14-09-12_MNZ_6h FP1_007009_001_01-39-04</b>						
	<b>Pres_Rel_FL</b>		<b>Pres_Rel_FR</b>			
Overlay values	-0.025	1.787	2.025	-0.025	1.785	2.013
#1(24:26.84 <)	<b>-0.025</b>	0.983	1.962	<b>-0.025</b>	1.006	<b>2.013</b>
#2(01:41.63 )	1.800	1.859	1.925	1.813	1.864	1.925
#3(01:40.27 )	1.850	1.894	1.962	1.862	1.902	1.962
#4(01:39.04 *)	1.888	1.921	1.987	1.875	1.920	2.013
#5(01:39.29 )	1.900	1.943	2.000	1.888	1.933	2.000
#6(01:39.09 )	1.913	1.952	<b>2.025</b>	1.900	1.937	2.000
#7(02:03.52 >)	1.913	1.958	2.013	1.900	1.937	1.987
<b>20210716_14-09-12_MNZ_6h FP1_007009_001_01-39-04</b>						
	<b>Pres_Rel_RL</b>		<b>Pres_Rel_RR</b>			
Overlay values	-0.025	1.792	2.125	-0.025	1.778	2.088
#1(24:26.84 <)	<b>-0.025</b>	0.898	1.788	<b>-0.025</b>	0.909	1.813
#2(01:41.63 )	1.688	1.766	1.837	1.688	1.759	1.825
#3(01:40.27 )	1.775	1.845	1.925	1.788	1.838	1.900
#4(01:39.04 *)	1.862	1.918	2.025	1.850	1.908	1.962
#5(01:39.29 )	1.925	1.990	2.075	1.925	1.969	2.013
#6(01:39.09 )	1.975	2.044	2.112	1.962	2.015	2.063
#7(02:03.52 >)	2.025	2.080	<b>2.125</b>	1.987	2.049	<b>2.088</b>



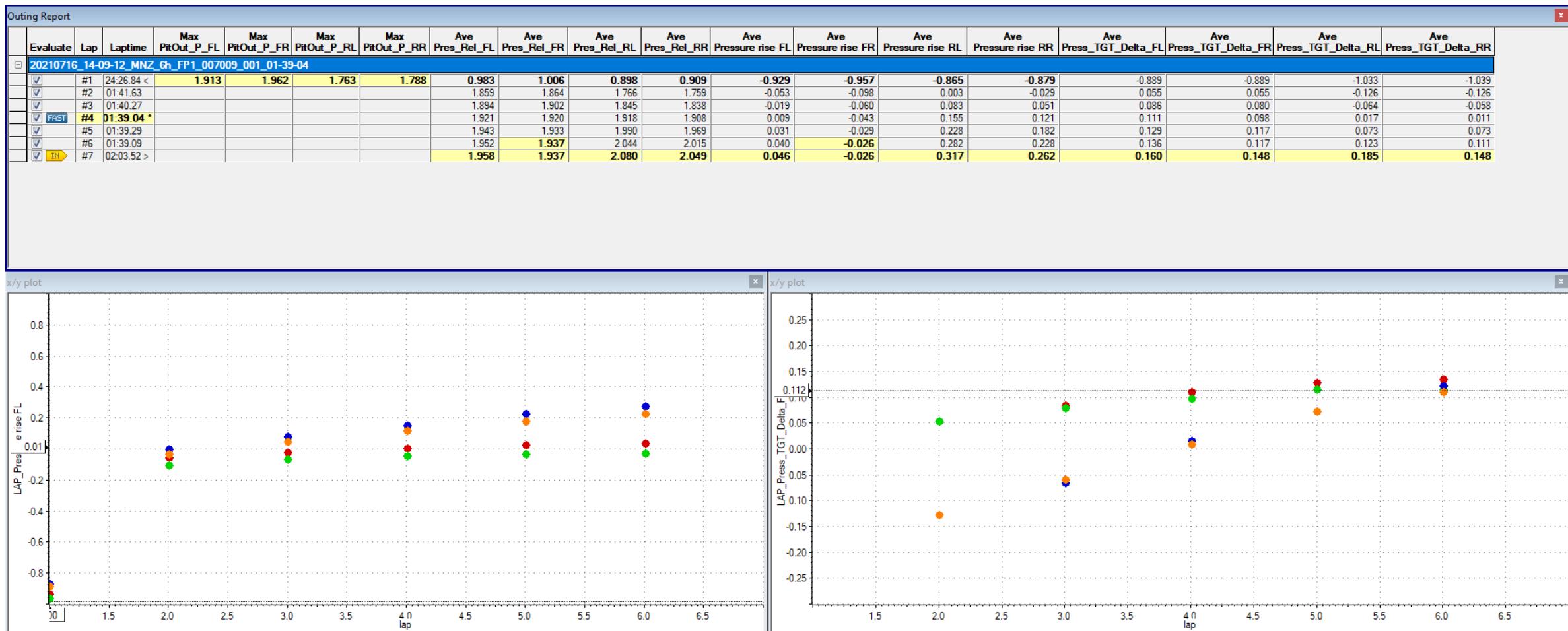
# Outing #1 Driver:RD Tyre surf and gas temp

	Min	Ave	Max	Min	Ave	Max	Min	Ave	Max
20210716_14-09-12_MNZ_6h_FP1_007009_001_01-39-04									
FL_IR_Temp_Ch2				FR_IR_Temp_Ch2				RL_IR_Temp_Ch2	
Overlay values	-40.00	88.65	107.25	-40.00	79.63	93.75	-40.00	111.56	146.75
#1(24:26.84 <)	<b>-40.00</b>	25.95	90.50	<b>-40.00</b>	24.94	89.00	<b>-40.00</b>	25.03	88.50
#2(01:41.63 )	83.00	88.83	93.75	76.75	81.70	86.75	85.75	97.59	108.50
#3(01:40.27 )	93.25	95.60	97.75	86.00	88.05	90.50	106.75	114.00	121.25
#4(01:39.04 *)	97.00	99.58	101.75	87.50	89.94	92.25	118.00	125.98	132.25
#5(01:39.29 )	101.25	103.09	105.75	89.00	90.84	93.25	128.25	135.75	141.00
#6(01:39.09 )	102.50	103.93	106.00	88.75	91.05	<b>93.75</b>	134.75	140.59	143.75
#7(02:03.52 >)	101.75	103.56	<b>107.25</b>	88.00	90.88	93.50	136.75	142.01	<b>146.75</b>
20210716_14-09-12_MNZ_6h_FP1_007009_001_01-39-04									
RR_IR_Temp_Ch2				FL_IR_Temp_Amb				FR_IR_Temp_Amb	
Overlay values	-40.00	100.32	129.00	-2.000	87.817	103.125	-2.000	85.043	100.500
#1(24:26.84 <)	<b>-40.00</b>	22.73	83.50	<b>-2.000</b>	49.296	99.375	<b>-2.000</b>	49.804	<b>100.500</b>
#2(01:41.63 )	82.25	90.53	99.00	84.000	84.651	86.250	82.250	83.294	85.750
#3(01:40.27 )	97.75	103.57	109.75	84.875	87.734	90.500	82.875	85.443	87.875
#4(01:39.04 *)	106.75	113.09	118.50	90.250	93.005	95.375	87.875	90.466	92.500
#5(01:39.29 )	114.50	120.43	125.25	95.000	97.410	99.125	92.500	94.061	95.375
#6(01:39.09 )	119.00	125.29	128.50	99.000	100.360	101.250	95.125	95.992	96.375
#7(02:03.52 >)	122.00	126.65	<b>129.00</b>	101.125	102.258	<b>103.125</b>	95.750	96.242	96.750
20210716_14-09-12_MNZ_6h_FP1_007009_001_01-39-04									
RL_IR_Temp_Amb				RR_IR_Temp_Amb					
Overlay values	-2.000	92.511	118.375	-2.000	88.235	113.625			
#1(24:26.84 <)	<b>-2.000</b>	51.070	103.250	<b>-2.000</b>	48.621	98.250			
#2(01:41.63 )	83.750	84.851	87.625	79.625	81.070	84.500			
#3(01:40.27 )	84.250	86.947	90.125	80.000	82.276	85.375			
#4(01:39.04 *)	90.125	94.418	98.625	85.375	89.629	94.000			
#5(01:39.29 )	98.625	103.040	107.375	94.000	98.302	102.500			
#6(01:39.09 )	107.125	110.648	114.000	102.500	105.863	109.125			
#7(02:03.52 >)	113.500	116.604	<b>118.375</b>	109.125	111.881	<b>113.625</b>			



+: gas temps line: surface temps

# Outing #1 Driver:RD Pressure rise from pit out, delta from target

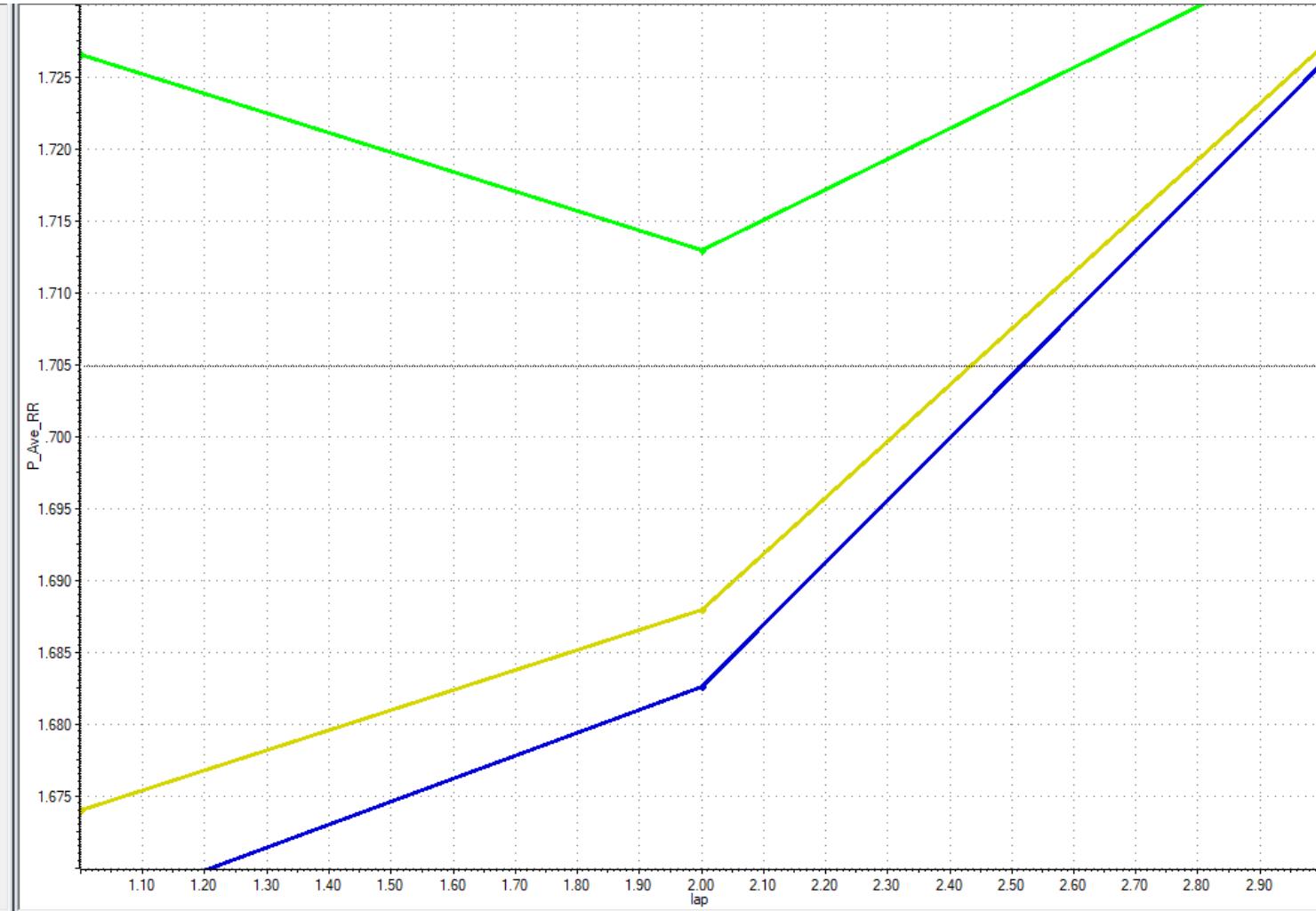


Rise from Pit Out

Delta from Target

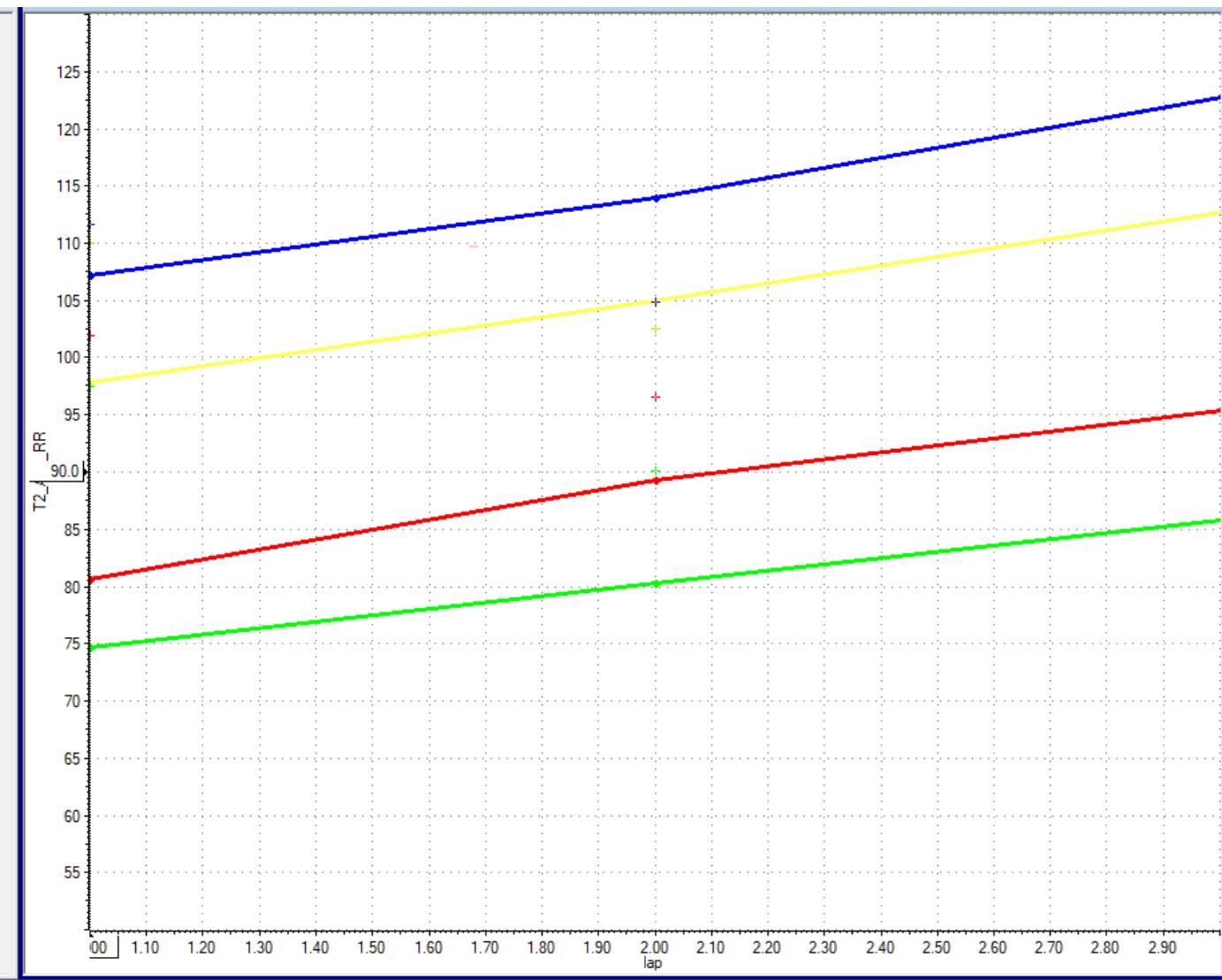
# Outing #2 Driver:RD Tyre pressure

	Min	Ave	Max	Min	Ave	Max
<b>20210716_14-44-55_MNZ_6h_FP1_007009_002_01-40-19</b>						
	Pres_Rel_FL			Pres_Rel_FR		
Overlay values	1.675	1.748	1.813	1.663	1.725	1.788
#1(02:24.83 <)	<b>1.675</b>	1.747	1.800	<b>1.663</b>	1.727	<b>1.788</b>
#2(01:40.19 *)	1.700	1.736	<b>1.813</b>	1.675	1.713	1.763
#3(02:01.48 >)	1.700	1.760	1.800	1.688	1.734	1.788
<b>20210716_14-44-55_MNZ_6h_FP1_007009_002_01-40-19</b>						
	Pres_Rel_RL			Pres_Rel_RR		
Overlay values	1.612	1.692	1.763	1.625	1.696	1.763
#1(02:24.83 <)	<b>1.612</b>	1.667	1.712	<b>1.625</b>	1.674	1.725
#2(01:40.19 *)	1.638	1.683	1.737	1.650	1.688	1.737
#3(02:01.48 >)	1.675	1.726	<b>1.763</b>	1.688	1.727	<b>1.763</b>



# Outing #2 Driver:RD Tyre surf and gas temp

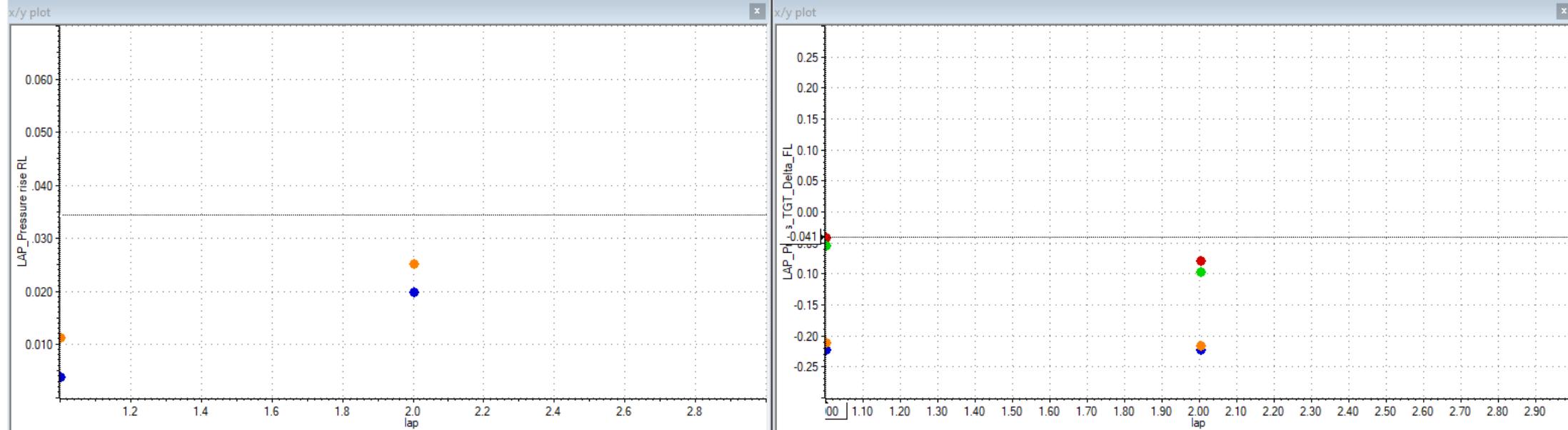
	Min	Ave	Max	Min	Ave	Max	Min	Ave	Max
● 20210716_14-44-55_MNZ_Gh_FP1_007009_002_01-40-19									
	FL_IR_Temp_Ch2	FR_IR_Temp_Ch2	RL_IR_Temp_Ch2						
Overlay values	75.25	88.50	97.50	69.75	80.29	87.75	102.00	114.66	127.00
#1(02:24.83 <)	<b>75.25</b>	80.77	84.50	<b>69.75</b>	74.74	78.50	<b>102.00</b>	107.20	113.00
#2(01:40.19 *)	82.75	89.36	93.75	75.25	80.31	85.00	106.25	113.98	120.25
#3(02:01.48 >)	92.75	95.37	<b>97.50</b>	83.25	85.82	<b>87.75</b>	116.50	122.80	<b>127.00</b>
● 20210716_14-44-55_MNZ_Gh_FP1_007009_002_01-40-19									
	RR_IR_Temp_Ch2	FL_IR_Temp_Amb	FR_IR_Temp_Amb						
Overlay values	93.75	105.22	115.25	95.875	98.687	104.125	89.125	92.630	100.750
#1(02:24.83 <)	<b>93.75</b>	97.87	102.00	97.750	102.027	<b>104.125</b>	92.000	97.573	<b>100.750</b>
#2(01:40.19 *)	99.75	105.05	110.50	<b>95.875</b>	96.580	98.000	89.250	90.148	92.000
#3(02:01.48 >)	107.50	112.73	<b>115.25</b>	96.125	97.454	98.375	<b>89.125</b>	90.168	91.125
● 20210716_14-44-55_MNZ_Gh_FP1_007009_002_01-40-19									
	RL_IR_Temp_Amb	RR_IR_Temp_Amb							
Overlay values	103.500	107.038	114.125	101.000	104.759	112.500			
#1(02:24.83 <)	107.125	111.608	<b>114.125</b>	105.125	110.001	<b>112.500</b>			
#2(01:40.19 *)	103.750	104.934	107.375	101.125	102.501	105.250			
#3(02:01.48 >)	<b>103.500</b>	104.573	105.625	<b>101.000</b>	101.774	102.875			



+: gas temps line: surface temps

# Outing #2 Driver:RD Pressure rise from pit out, delta from target

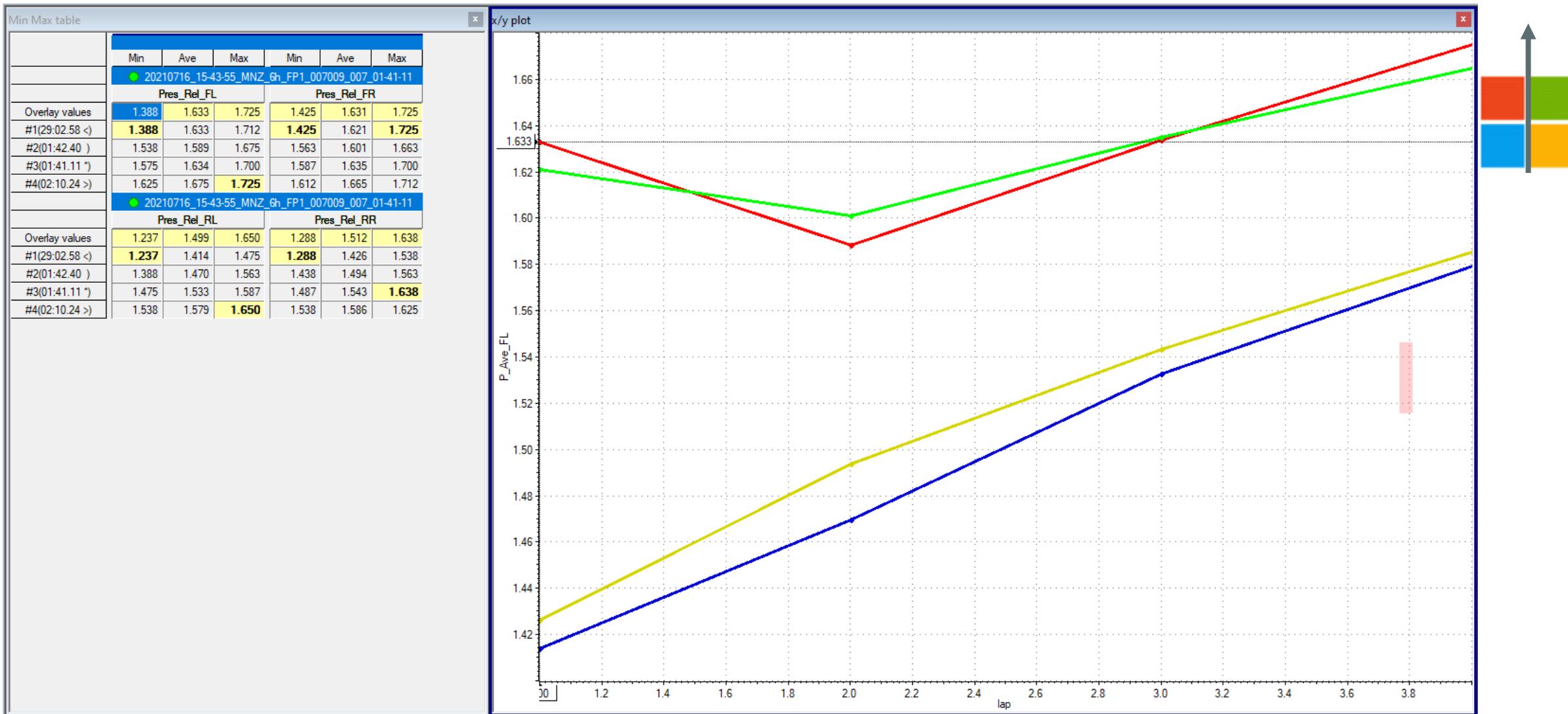
Outing Report																		
	Evaluate	Lap	Laptim	Max PitOut_P_FL	Max PitOut_P_FR	Max PitOut_P_RL	Max PitOut_P_RR	Ave Pres_Rel_FL	Ave Pres_Rel_FR	Ave Pres_Rel_RL	Ave Pres_Rel_RR	Ave Pressure rise FL	Ave Pressure rise FR	Ave Pressure rise RL	Ave Pressure rise RR	Ave Press_TGT_Delta_FL	Ave Press_TGT_Delta_FR	Press_
20210716_14-44-55_MNZ_Gh_FP1_007009_002_01-40-19	<input checked="" type="checkbox"/> OUT	#1	02:24.83 <	1.763	1.737	1.663	1.663	1.747	1.727	1.667	1.674	-0.016	-0.011	0.004	0.012	-0.040	-0.052	
	<input checked="" type="checkbox"/> FAST	#2	01:40.19 *					1.736	1.713	1.683	1.688	-0.026	-0.024	0.020	0.026	-0.077	-0.096	
	<input checked="" type="checkbox"/> IN	#3	02:01.48 >					1.760	1.734	1.726	1.727	-0.003	-0.003	0.064	0.065	-0.040	-0.059	



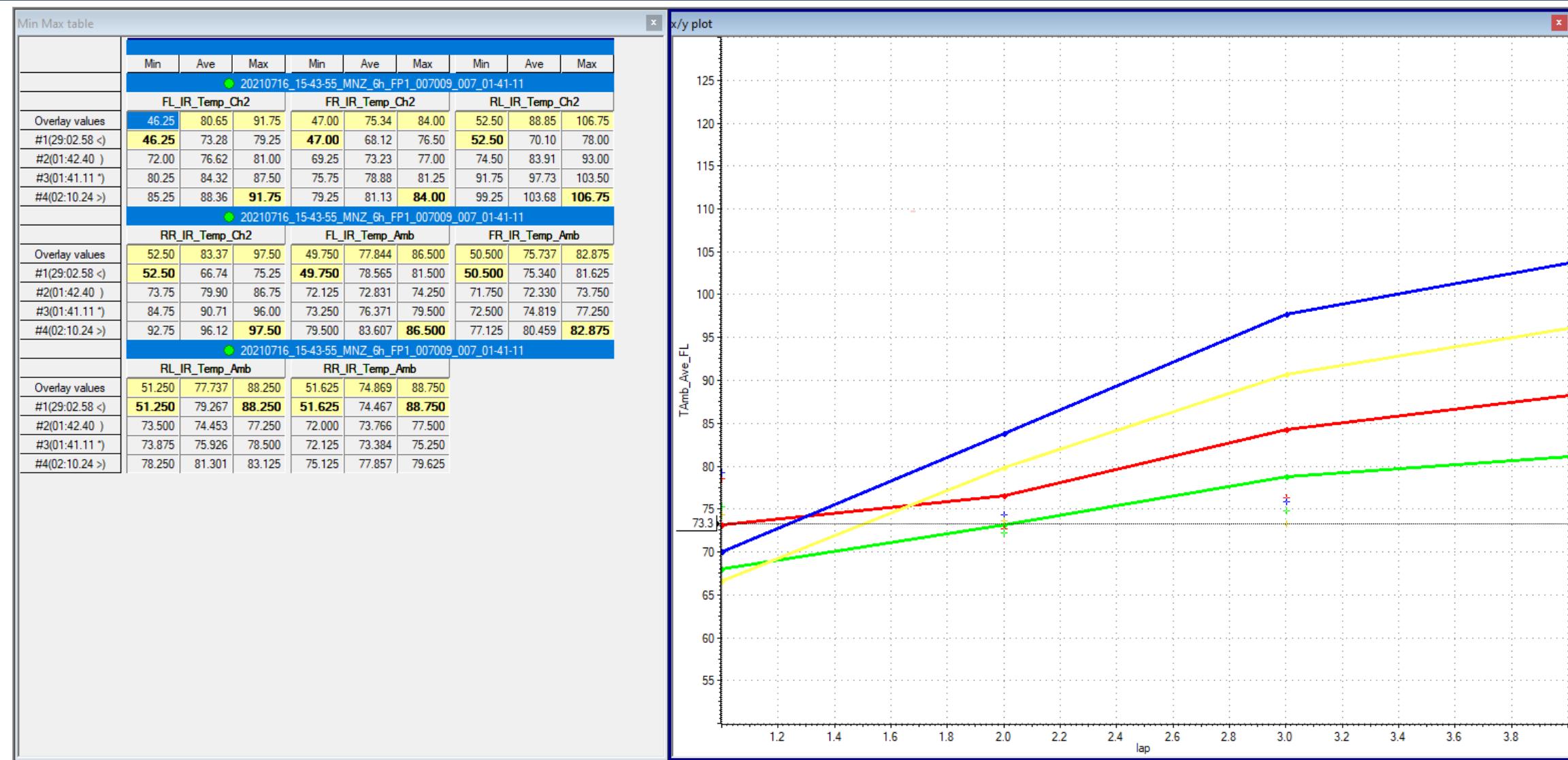
Rise from Pit Out

Delta from Target

# Outing #3 Driver:RW Tyre pressure



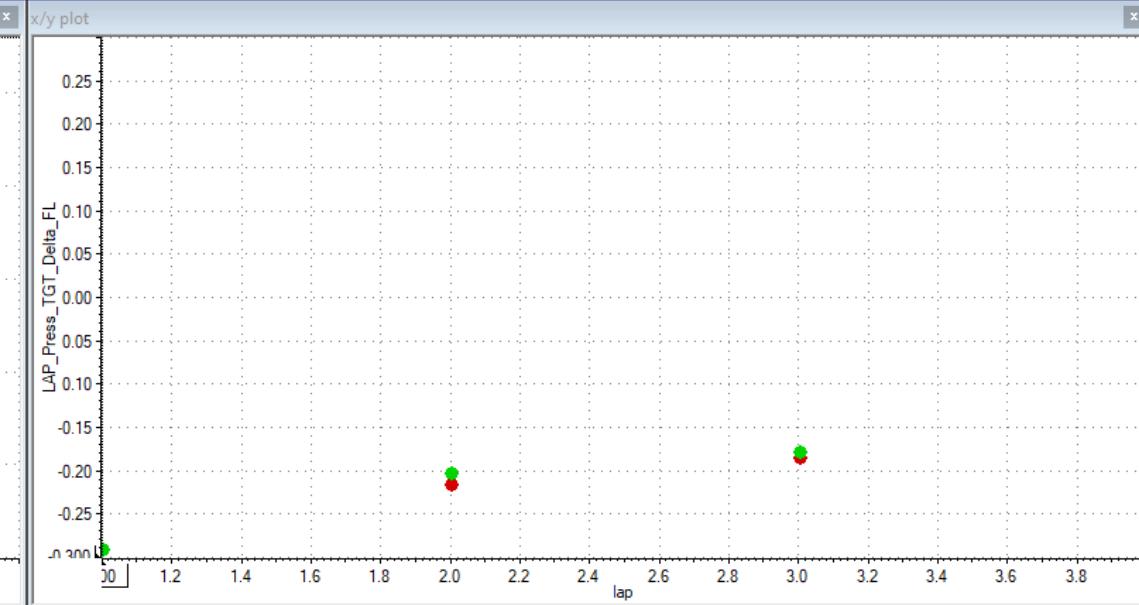
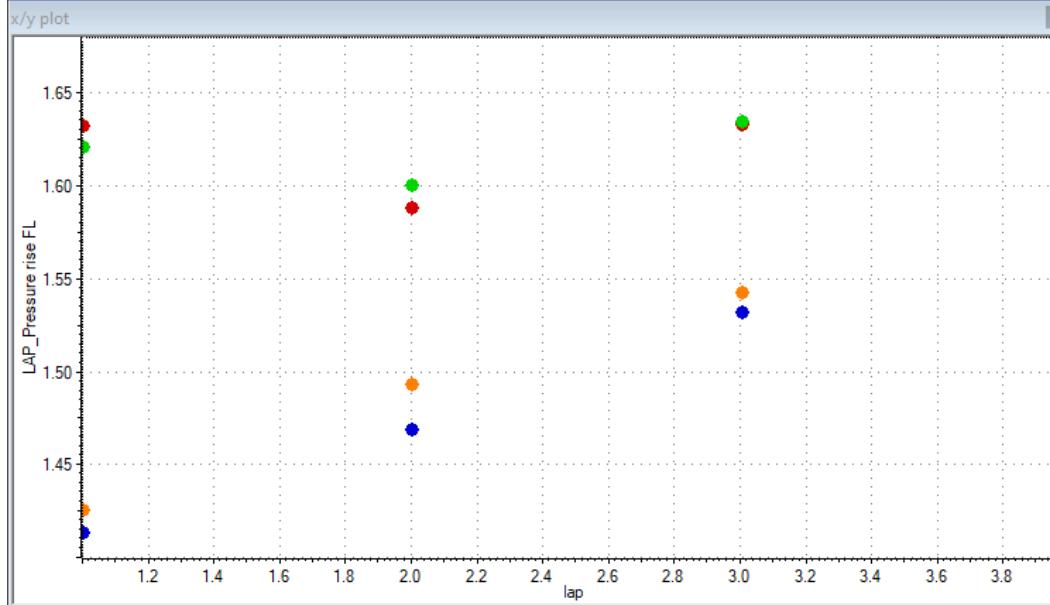
# Outing #3 Driver:RW Tyre surf and gas temp



+: gas temps line: surface temps

# Outing #3 Driver:RW Pressure rise from pit out, delta from target

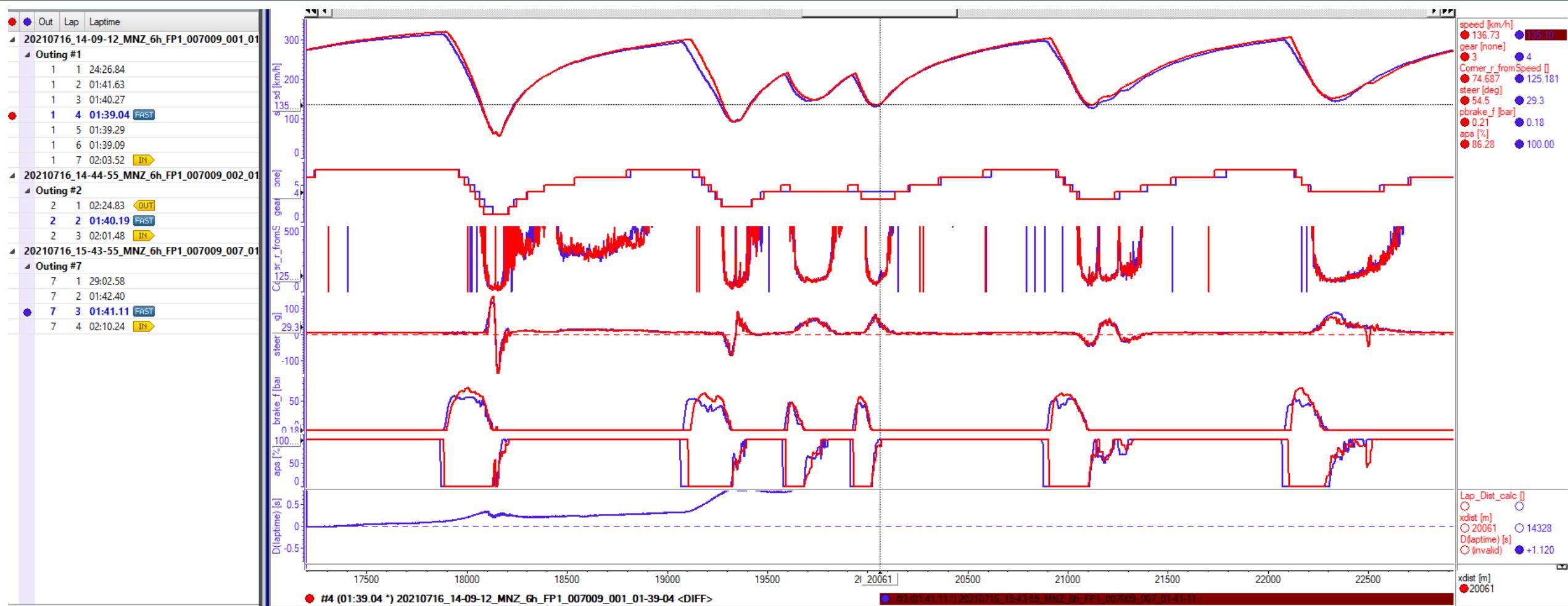
Outing Report																			
Evaluate	Lap	Laptim	Max PitOut_P_FL	Max PitOut_P_FR	Max PitOut_P_RL	Max PitOut_P_RR	Ave Pres_Rel_FL	Ave Pres_Rel_FR	Ave Pres_Rel_RL	Ave Pres_Rel_RR	Ave Pressure rise FL	Ave Pressure rise FR	Ave Pressure rise RL	Ave Pressure rise RR	Ave Press_TGT_Delta_FL	Ave Press_TGT_Delta_FR	Ave Press_TGT_Delta_RL	Ave Press_TGT_Delta_RR	Press_TGT_Delta_Fl
20210716_15-43-55_MNZ_6h_FP1_007009_007_01-41-11	#1	29:02.58 <					1.633	1.621	1.414	1.426	1.633	1.621	1.414	1.426	-0.314	-0.289			
	#2	01:42.40					1.589	1.601	1.470	1.494	1.589	1.601	1.470	1.494	-0.214	-0.201			
	FAST	#3 01:41.11 *					1.634	1.635	1.533	1.543	1.634	1.635	1.533	1.543	-0.183	-0.177			
	IN	#4 02:10.24 >					1.675	1.665	1.579	1.586	1.675	1.665	1.579	1.586	-0.133	-0.133			



Rise from Pit Out

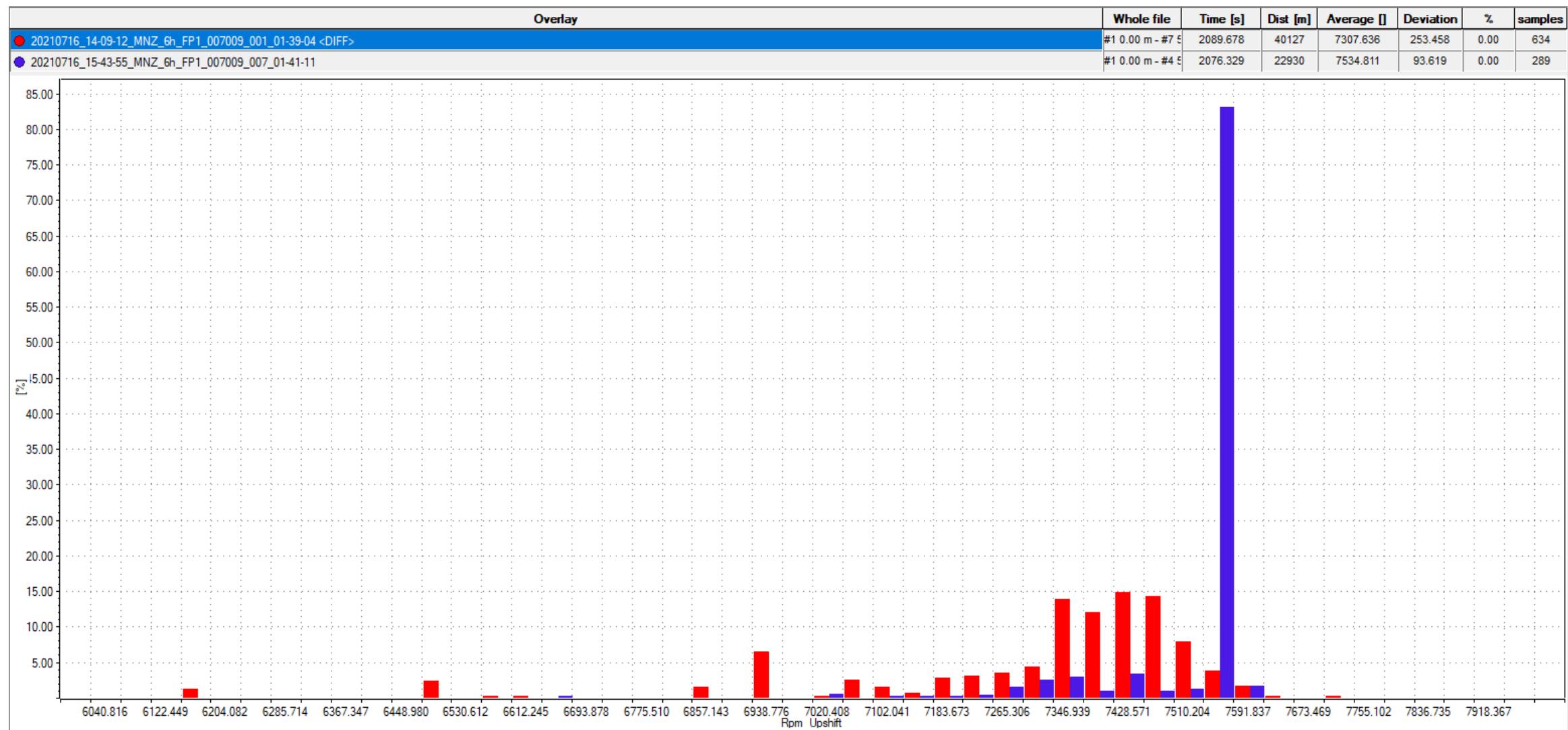
Delta from Target

# Driver best lap comparison

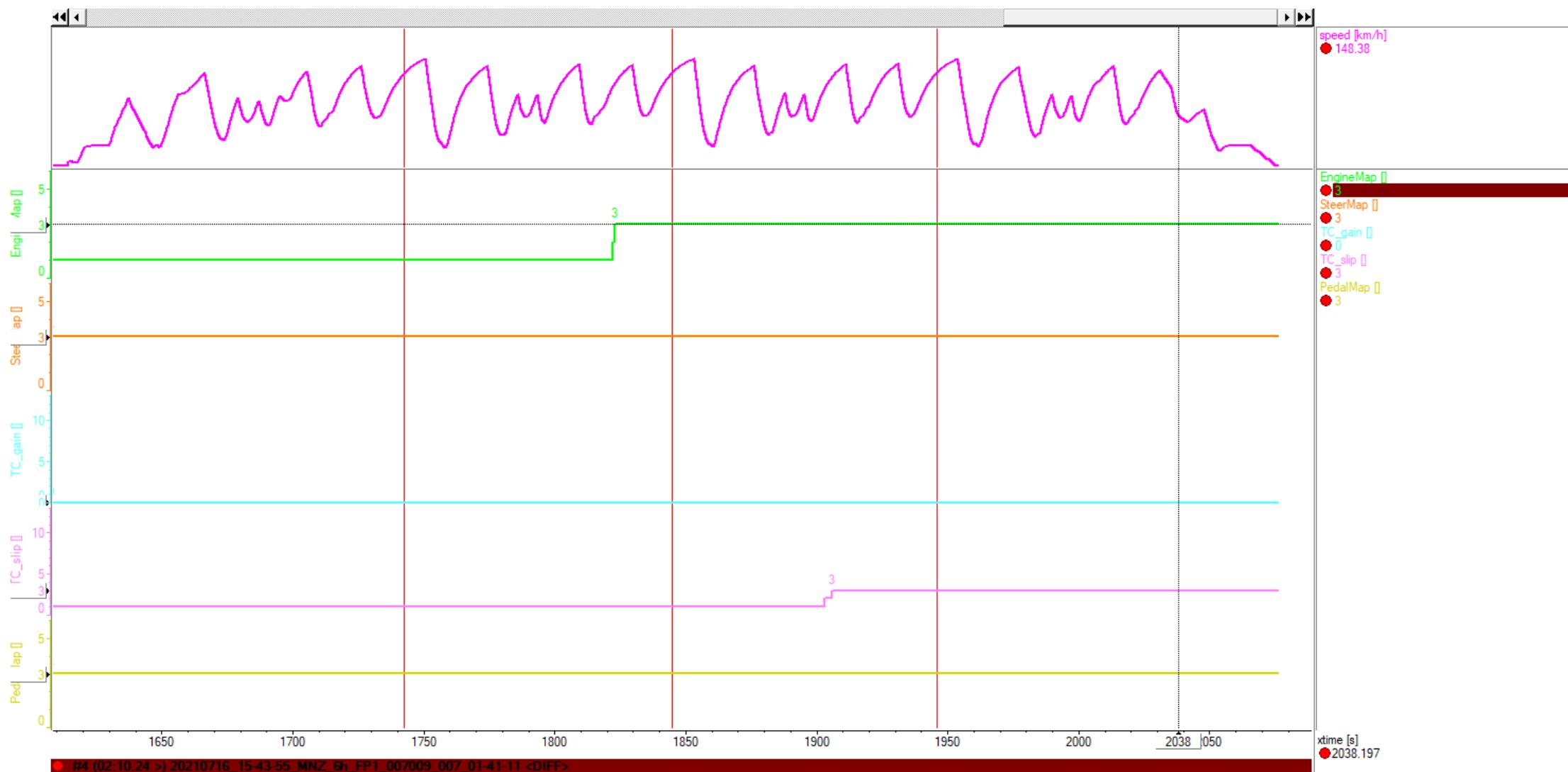


Red : RD Blue: RW

# RPM @upshift



# Steering Wheel Config



Last RW Stint with #708 Steering Wheel



**P O D I U M**

ADVANCED TECHNOLOGIES