

2nd Gulf 12 Hours 2012

Gulf 12 Hours - Race part 2 Laps and Sector Times

12 - 14 December 2012
F1 circuit - 5555 mtr.

1 AF Corse 1									Ferrari 458									
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime pit	
1								2:14.649	157							253.5	2:13.504	
2				254.7	53.426		254.7	2:13.360	158					255.9	53.127	255.9	2:12.072	
3				257.1	53.248		257.1	2:12.563	159					256.5	53.105	256.5	2:12.092	
4				253.5	53.555		253.5	2:13.166	160					256.5	53.435	256.5	2:12.572	
5				254.1	53.110		254.1	2:12.396	161					256.5	53.584	256.5	2:12.506	
6				254.1	53.522		254.1	2:12.831	162					257.1	54.549	257.1	2:13.603	
7				254.1	53.485		254.1	2:13.142	163					255.9	53.554	255.9	2:12.904	
8				255.9	53.196		255.9	2:12.724	164					257.1	53.866	257.1	2:13.101	
9				250.0	53.407		250.0	2:13.265	165					255.9	53.719	255.9	2:13.377	
10				259.6	53.666		259.6	2:12.916	166					252.9	53.631	252.9	2:13.996	
11				255.9	53.408		255.9	2:12.929	167					257.8	54.265	257.8	2:13.786	
12				255.3	53.648		255.3	2:13.092	168					254.7	53.617	254.7	2:13.760	
13				254.7	53.358		254.7	2:12.936	169					255.3	53.617	255.3	2:13.022	
14				254.7	53.611		254.7	2:13.692	170					255.3	53.877	255.3	2:13.744	
15				254.7	53.517		254.7	2:13.559	171					255.3	53.907	255.3	2:13.627	
16				254.7	53.782		254.7	2:13.409	172					255.3	53.854	255.3	2:13.777	
17				256.5	53.630		256.5	2:13.224	173					256.5	53.950	256.5	2:13.503	
18				254.7	53.992		254.7	2:15.301	174					256.5	54.078	256.5	2:13.552	
19				255.9	54.090		255.9	2:13.753	175					255.9	53.621	255.9	2:13.302	
20				251.7	53.774		251.7	2:13.522	176					255.3	53.588	255.3	2:13.047	
21				256.5	53.837		256.5	2:13.581	177					255.3	53.872	255.3	2:13.558	
22				255.9	54.199		255.9	2:14.285	178					256.5	53.779	256.5	2:13.448	
23				252.9	53.987		252.9	2:13.785	179					255.9	54.030	255.9	2:13.422	
24				254.1	53.930		254.1	2:13.602	180					254.7	54.253	254.7	2:13.888	
25				254.1	53.787		254.1	2:13.405	181					254.1	53.712	254.1	2:13.225	
26				254.7	54.861		254.7	2:14.689	182					256.5	54.020	256.5	2:13.504	
27				254.1	53.725		254.1	2:13.366	183					257.1	53.744	257.1	2:13.054	
28				255.3	53.850		255.3	2:13.689	184					255.9	53.697	255.9	2:13.148	
29				255.9	53.836		255.9	2:13.278	185					255.3	53.844	255.3	2:13.448	
30				254.1	53.823		254.1	2:13.888	186					255.3	54.495	255.3	2:14.109	
31				257.1	54.777		257.1	2:14.149	187					254.7	53.786	254.7	2:13.813	
32			In	254.1	In		254.1	2:15.464	188			In		256.5	In	256.5	2:14.022	
33	Out			225.0	54.891		225.0	4:52.194	P 189	Out				244.3	54.533	244.3	4:55.122	P
34				248.8	54.005		248.8	2:14.253	190					252.9	53.537	252.9	2:13.257	
35				252.9	53.816		252.9	2:14.117	191					255.9	53.799	255.9	2:12.948	
36				252.3	53.733		252.3	2:13.842	192					255.3	54.056	255.3	2:13.343	
37				252.9	53.968		252.9	2:14.328	193					255.9	54.937	255.9	2:14.541	
38				253.5	54.423		253.5	2:14.535	194					255.3	53.802	255.3	2:13.395	
39				252.9	54.855		252.9	2:15.092	195					255.3	53.528	255.3	2:13.127	
40				252.9	54.357		252.9	2:14.653	196					255.3	53.946	255.3	2:13.534	
41				255.3	54.051		255.3	2:14.425	197					244.3	53.935	244.3	2:13.940	
42				252.9	53.791		252.9	2:14.193	198					254.7	54.047	254.7	2:13.992	
43				254.1	54.340		254.1	2:14.398	199					255.9	54.290	255.9	2:14.016	
44				252.9	54.258		252.9	2:14.389	200					255.3	53.863	255.3	2:13.592	
45				254.1	54.581		254.1	2:14.790	201					255.9	53.851	255.9	2:13.633	
46				251.7	54.298		251.7	2:14.485	202					256.5	53.951	256.5	2:13.335	
47				253.5	54.549		253.5	2:14.598	203					257.1	53.859	257.1	2:13.230	
48				253.5	55.471		253.5	2:15.812	204					256.5	53.826	256.5	2:13.687	
49				249.4	54.595		249.4	2:14.593	205					257.1	54.473	257.1	2:14.632	
50				68.7	1:49.655		68.7	4:32.357	206					256.5	53.917	256.5	2:13.547	
51				74.5	1:14.547		74.5	3:45.986	207					256.5	53.760	256.5	2:13.367	
52				254.1	53.615		254.1	2:13.273	208					254.1	53.929	254.1	2:13.642	
53				253.5	55.077		253.5	2:14.887	209					257.8	53.838	257.8	2:13.061	
54				254.1	53.623		254.1	2:13.126	210					255.9	53.690	255.9	2:12.939	
55				253.5	53.687		253.5	2:13.204	211					258.4	53.849	258.4	2:13.198	
56				254.1	53.876		254.1	2:13.513	212					253.5	54.077	253.5	2:13.834	
57				254.7	54.262		254.7	2:14.657	213					257.1	54.039	257.1	2:14.861	
58				255.3	53.720		255.3	2:13.332	214					256.5	53.653	256.5	2:13.171	

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F1 circuit - 5555 mtr.

59			254.7	53.863	254.7	2:14.245	215			257.1	54.261	257.1	2:13.728
60			255.3	53.822	255.3	2:13.538	216			255.9	53.986	255.9	2:13.428
61			257.8	54.117	257.8	2:13.644	217			256.5	53.730	256.5	2:13.082
62		In	255.3	In	255.3	2:14.060	218			255.3	53.714	255.3	2:13.202
63	Out		244.3	56.677	244.3	4:57.182	P 219			255.9	53.819	255.9	2:13.313
64			242.7	55.946	242.7	2:17.660	220			256.5	54.072	256.5	2:13.444
65			254.1	55.614	254.1	2:16.549	221		In	255.9	In	255.9	2:14.873
66			257.1	55.048	257.1	2:15.502	222	Out		233.3	57.360	233.3	4:58.460
67			256.5	55.173	256.5	2:16.217	223			253.5	54.978	253.5	2:16.219
68			255.3	55.544	255.3	2:16.366	224			250.0	55.137	250.0	2:16.021
69			254.7	55.542	254.7	2:16.860	225			247.7	56.598	247.7	2:17.534
70			253.5	55.140	253.5	2:17.014	226			255.9	54.772	255.9	2:15.108
71			256.5	55.271	256.5	2:16.162	227			255.9	55.184	255.9	2:15.063
72			255.3	55.245	255.3	2:16.061	228			256.5	55.254	256.5	2:15.441
73			255.3	55.471	255.3	2:16.408	229			256.5	55.223	256.5	2:15.664
74			257.1	55.320	257.1	2:15.845	230			256.5	55.293	256.5	2:15.982
75			254.7	55.687	254.7	2:16.940	231			256.5	55.445	256.5	2:17.433
76			256.5	55.308	256.5	2:16.229	232			254.7	55.514	254.7	2:16.512
77			259.6	56.171	259.6	2:17.911	233			257.8	55.639	257.8	2:16.348
78			259.6	55.367	259.6	2:15.957	234			257.1	55.428	257.1	2:16.402
79			237.4	58.674	237.4	2:20.743	235			256.5	55.515	256.5	2:16.305
80			257.1	56.218	257.1	2:18.421	236			257.1	55.375	257.1	2:16.311
81			257.8	55.444	257.8	2:16.574	237			257.1	55.272	257.1	2:15.863
82			257.1	55.849	257.1	2:16.331	238			255.3	57.681	255.3	2:19.526
83			257.1	55.507	257.1	2:16.483	239		In	60.1	In	60.1	4:34.693
84			259.0	55.233	259.0	2:16.208	240	Out		215.6	58.634	215.6	4:56.545
85			257.8	55.228	257.8	2:15.272	241		In	146.9	In	146.9	3:34.133
86			258.4	55.023	258.4	2:15.122	242	Out		252.3	54.095	252.3	4:46.377
87			258.4	55.352	258.4	2:15.795	243			254.1	53.413	254.1	2:12.926
88			257.8	55.498	257.8	2:15.886	244			254.7	53.399	254.7	2:12.664
89			259.6	55.605	259.6	2:15.697	245			257.1	54.554	257.1	2:14.175
90			258.4	56.117	258.4	2:16.409	246			258.4	53.834	258.4	2:13.237
91			253.5	55.256	253.5	2:16.291	247			254.7	53.533	254.7	2:13.125
92			259.0	56.285	259.0	2:16.534	248			254.7	53.502	254.7	2:13.008
93			257.8	55.226	257.8	2:15.956	249			255.3	53.603	255.3	2:13.306
94		In	257.8	In	257.8	2:16.357	250			254.7	53.925	254.7	2:13.377
95	Out		247.7	54.632	247.7	4:50.931	P 251			257.1	54.743	257.1	2:14.321
96			255.3	53.773	255.3	2:13.394	252			247.7	53.641	247.7	2:13.997
97			256.5	53.744	256.5	2:12.846	253			257.1	54.013	257.1	2:14.153
98			249.4	53.794	249.4	2:13.654	254			254.7	53.574	254.7	2:13.380
99			259.0	53.864	259.0	2:13.502	255			253.5	53.801	253.5	2:13.156
100			254.1	53.734	254.1	2:13.660	256			255.9	53.718	255.9	2:13.355
101			248.3	53.986	248.3	2:13.834	257			255.3	53.712	255.3	2:13.339
102			254.1	53.649	254.1	2:13.153	258			252.9	53.884	252.9	2:13.428
103			254.1	53.594	254.1	2:13.572	259			254.7	53.592	254.7	2:13.000
104			255.3	53.977	255.3	2:13.606	260			254.7	53.630	254.7	2:13.076
105			255.3	53.657	255.3	2:13.396	261			254.7	53.655	254.7	2:13.341
106			256.5	53.800	256.5	2:13.113	262			257.1	<u>52.849</u>	257.1	2:12.111
107			255.9	54.143	255.9	2:13.816	263			255.3	53.504	255.3	2:13.288
108			258.4	54.271	258.4	2:13.739	264			257.1	54.220	257.1	2:13.545
109			257.8	54.054	257.8	2:13.839	265			255.3	53.700	255.3	2:13.258
110			255.3	54.508	255.3	2:14.988	266			257.1	53.969	257.1	2:13.472
111			255.3	53.766	255.3	2:13.449	267			254.7	53.972	254.7	2:13.702
112			255.3	54.371	255.3	2:14.384	268			252.9	53.360	252.9	2:12.795
113			255.9	53.863	255.9	2:13.843	269			254.7	53.587	254.7	2:13.156
114			256.5	53.671	256.5	2:13.065	270		In	255.3	In	255.3	2:13.535
115			257.8	54.413	257.8	2:13.844	271	Out		245.5	54.214	245.5	3:55.274
116			250.6	53.956	250.6	2:13.537	272			251.2	53.290	251.2	2:12.426
117			256.5	53.822	256.5	2:14.189	273			253.5	53.406	253.5	2:12.740
118			256.5	53.713	256.5	2:13.038	274			252.9	53.475	252.9	2:12.499

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119			255.9	53.635	255.9	2:13.046	275			254.1	53.757	254.1	2:13.252
120			255.9	53.680	255.9	2:13.364	276			252.9	53.596	252.9	2:12.876
121			257.8	53.888	257.8	2:13.337	277			254.1	53.850	254.1	2:13.335
122			258.4	53.706	258.4	2:12.866	278			254.1	53.629	254.1	2:13.125
123			255.3	53.589	255.3	2:12.878	279			252.9	53.549	252.9	2:13.087
124			257.8	53.985	257.8	2:12.837	280			255.9	53.970	255.9	2:13.489
125			252.3	54.178	252.3	2:14.896	281			255.3	53.642	255.3	2:13.187
126			257.1	53.552	257.1	2:12.933	282			254.1	53.763	254.1	2:13.249
127			251.2	In	251.2	2:19.177	283			254.7	53.730	254.7	2:13.334
128	Out	In	248.3	54.939	248.3	4:51.280	P 284			250.6	53.749	250.6	2:13.781
129			254.7	54.509	254.7	2:14.583	285			255.9	53.862	255.9	2:13.307
130			255.9	53.534	255.9	2:12.772	286			254.7	53.718	254.7	2:13.174
131			255.9	54.376	255.9	2:13.930	287			258.4	54.012	258.4	2:13.656
132			255.3	54.156	255.3	2:13.793	288			256.5	53.788	256.5	2:13.498
133			250.6	53.929	250.6	2:13.887	289			258.4	54.025	258.4	2:13.422
134			255.3	53.512	255.3	2:12.910	290			248.3	53.793	248.3	2:13.597
135			256.5	53.742	256.5	2:13.195	291			257.8	54.003	257.8	2:13.451
136			255.9	53.770	255.9	2:13.346	292			257.8	54.485	257.8	2:13.850
137			256.5	53.528	256.5	2:12.913	293			257.1	54.178	257.1	2:14.001
138			257.1	53.911	257.1	2:13.653	294			255.9	53.899	255.9	2:13.396
139			255.9	53.759	255.9	2:13.431	295			257.1	53.897	257.1	2:13.389
140			252.9	53.691	252.9	2:13.036	296			257.1	56.718	257.1	2:16.216
141			257.1	53.734	257.1	2:13.274	297			257.8	55.760	257.8	2:15.040
142			257.1	54.584	257.1	2:14.351	298		In	257.1	In	257.1	2:13.925
143			257.1	53.649	257.1	2:13.500	299	Out		254.1	54.689	254.1	3:35.622
144			257.1	53.828	257.1	2:13.127	300			254.7	54.320	254.7	2:15.075
145			257.8	54.301	257.8	2:13.803	301			254.7	53.900	254.7	2:13.745
146			257.1	54.204	257.1	2:13.507	302			254.1	54.966	254.1	2:15.756
147			257.8	53.782	257.8	2:13.284	303			249.4	54.012	249.4	2:15.111
148			257.8	53.792	257.8	2:13.276	304			251.7	54.478	251.7	2:14.673
149			252.3	53.768	252.3	2:13.604	305			251.2	54.257	251.2	2:14.807
150			257.1	53.923	257.1	2:13.576	306			244.9	54.113	244.9	2:14.819
151			258.4	53.689	258.4	2:12.959	307			251.2	54.422	251.2	2:14.880
152			257.8	53.984	257.8	2:13.841	308			252.9	54.458	252.9	2:15.067
153			257.1	56.455	257.1	2:16.251	309			250.0	54.642	250.0	2:17.718
154			257.1	54.530	257.1	2:14.038	310			224.1	55.230	224.1	2:17.860
155			255.3	54.330	255.3	2:14.184	311		In	122.7	In	122.7	3:28.049
156			155.6	26:22.696	155.6	:28:07.789	312						

2 AF Corse 2									Ferrari 458								
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime pit
1							254.1	2:14.846	152				259.0	54.900		259.0	2:14.710
2				254.1	54.382		254.1	2:14.089	153				252.9	54.879		252.9	2:15.601
3				256.5	53.512		256.5	2:13.268	154				256.5	54.734		256.5	2:16.515
4				253.5	54.160		253.5	2:13.906	155				255.3	54.726		255.3	2:14.675
5				257.8	53.903		257.8	2:13.436	156								:27:07.439
6				252.3	53.802		252.3	2:13.645	157				248.3	55.306		248.3	2:17.384
7				253.5	54.051		253.5	2:14.150	158				251.7	54.159		251.7	2:14.391
8				257.1	54.135		257.1	2:13.772	159				259.0	54.305		259.0	2:13.883
9				257.8	54.339		257.8	2:13.800	160				255.9	53.991		255.9	2:13.703
10				260.2	54.083		260.2	2:13.771	161				258.4	54.098		258.4	2:13.761
11				257.1	54.091		257.1	2:14.179	162				256.5	54.098		256.5	2:13.570
12				258.4	54.170		258.4	2:14.252	163				257.1	54.222		257.1	2:13.903
13				256.5	54.020		256.5	2:13.550	164				253.5	54.330		253.5	2:14.334
14				260.2	53.987		260.2	2:13.702	165				255.3	54.595		255.3	2:14.666
15				259.6	54.050		259.6	2:13.966	166				255.3	54.649		255.3	2:14.449
16				259.6	54.110		259.6	2:13.725	167				255.3	54.520		255.3	2:14.762
17				259.6	54.129		259.6	2:13.906	168				255.9	54.501		255.9	2:14.718
18				260.9	54.194		260.9	2:14.121	169				252.9	56.076		252.9	2:16.729
19				259.6	54.153		259.6	2:13.910	170				251.7	54.923		251.7	2:15.608

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F1 circuit - 5555 mtr.

20			259.6	54.198	259.6	2:14.035	171		251.7	54.576	251.7	2:14.468	
21			263.4	54.200	263.4	2:13.818	172		255.9	54.554	255.9	2:14.498	
22			259.0	54.256	259.0	2:14.598	173		254.7	54.381	254.7	2:14.348	
23			261.5	54.620	261.5	2:14.379	174		255.3	54.405	255.3	2:14.553	
24			260.9	54.952	260.9	2:14.695	175		258.4	55.214	258.4	2:15.096	
25			259.6	53.767	259.6	2:13.656	176		258.4	54.586	258.4	2:14.312	
26			259.6	54.205	259.6	2:14.253	177		257.8	54.594	257.8	2:14.857	
27			259.6	54.379	259.6	2:14.054	178		256.5	54.461	256.5	2:14.199	
28			257.8	54.174	257.8	2:13.772	179		255.3	54.999	255.3	2:15.220	
29		In	257.1	In	257.1	2:13.931	180		257.8	55.805	257.8	2:15.754	
30	Out		236.3	55.342	236.3	4:51.560	P 181		257.8	54.664	257.8	2:14.964	
31			253.5	54.838	253.5	2:15.672	182		257.8	54.885	257.8	2:14.781	
32			254.7	54.573	254.7	2:14.904	183		257.1	54.758	257.1	2:15.518	
33			256.5	54.623	256.5	2:14.906	184		254.1	54.826	254.1	2:15.199	
34			255.3	54.977	255.3	2:16.770	185		257.8	54.560	257.8	2:14.394	
35			254.7	54.647	254.7	2:14.921	186		260.2	54.521	260.2	2:14.387	
36			240.5	54.703	240.5	2:15.730	187		In	253.5	In	253.5	2:15.854
37			253.5	55.892	253.5	2:16.560	188	Out	235.8	55.127	235.8	4:55.921	
38			253.5	55.142	253.5	2:15.885	189		257.1	53.765	257.1	2:14.121	
39			253.5	54.774	253.5	2:15.626	190		258.4	53.585	258.4	2:13.001	
40			256.5	54.819	256.5	2:15.290	191		247.1	53.991	247.1	2:13.530	
41			255.9	54.551	255.9	2:14.991	192		258.4	53.764	258.4	2:13.234	
42			256.5	55.122	256.5	2:15.686	193		260.2	54.547	260.2	2:13.767	
43			241.6	56.230	241.6	2:18.157	194		258.4	54.133	258.4	2:13.632	
44			252.3	55.153	252.3	2:16.357	195		257.8	54.061	257.8	2:13.646	
45			257.1	55.177	257.1	2:15.769	196		257.8	53.850	257.8	2:13.370	
46			255.3	54.895	255.3	2:15.731	197		259.0	54.017	259.0	2:13.534	
47			251.7	54.976	251.7	2:15.809	198		259.0	53.816	259.0	2:13.500	
48			252.9	54.806	252.9	2:15.279	199		260.2	55.018	260.2	2:14.419	
49			256.5	57.323	256.5	2:17.756	200		258.4	54.201	258.4	2:14.052	
50			73.5	1:47.118	73.5	3:57.827	201		259.6	54.319	259.6	2:13.611	
51			54.6	1:12.655	54.6	3:46.395	202		260.2	54.061	260.2	2:13.354	
52			251.2	55.230	251.2	2:16.474	203		258.4	53.947	258.4	2:13.626	
53			253.5	54.318	253.5	2:14.039	204		255.9	53.992	255.9	2:13.605	
54			256.5	56.269	256.5	2:16.111	205		258.4	54.178	258.4	2:13.923	
55			257.1	54.352	257.1	2:14.188	206		259.0	54.052	259.0	2:13.784	
56			254.1	54.528	254.1	2:14.244	207		260.2	55.362	260.2	2:15.020	
57			250.6	54.135	250.6	2:14.244	208		259.0	54.009	259.0	2:13.527	
58			254.7	54.417	254.7	2:14.310	209		260.2	53.866	260.2	2:13.458	
59			255.3	55.220	255.3	2:15.077	210		258.4	53.978	258.4	2:13.436	
60		In	254.7	In	254.7	2:15.271	211		259.6	53.881	259.6	2:13.374	
61	Out		219.5	56.487	219.5	5:07.506	P 212		257.1	53.798	257.1	2:13.199	
62			251.2	54.697	251.2	2:17.237	213		258.4	54.008	258.4	2:13.457	
63			253.5	54.014	253.5	2:14.391	214		261.5	54.563	261.5	2:14.177	
64			257.1	54.387	257.1	2:14.807	215		260.2	54.092	260.2	2:14.712	
65			259.0	54.491	259.0	2:14.904	216		262.1	54.148	262.1	2:13.493	
66			256.5	55.281	256.5	2:16.343	217		255.3	54.220	255.3	2:13.770	
67			257.8	54.896	257.8	2:15.698	218		248.3	54.049	248.3	2:13.962	
68			254.7	54.742	254.7	2:15.579	219		In	255.3	In	255.3	2:16.030
69			255.9	54.601	255.9	2:15.560	220	Out	224.5	55.974	224.5	5:03.310	
70			255.9	55.308	255.9	2:15.950	221		In	238.4	In	238.4	3:28.065
71			225.9	55.600	225.9	2:18.534	222	Out	241.1	55.702	241.1	17:36.728	
72			257.8	54.777	257.8	2:15.734	223		244.9	55.629	244.9	2:16.957	
73			257.1	54.804	257.1	2:15.481	224		250.0	55.235	250.0	2:16.805	
74			257.1	54.472	257.1	2:14.556	225		248.8	55.194	248.8	2:16.846	
75			257.8	54.339	257.8	2:15.539	226		242.7	56.061	242.7	2:19.953	
76			258.4	55.480	258.4	2:16.236	227		241.1	55.434	241.1	2:17.938	
77			257.8	54.541	257.8	2:15.300	228		251.2	55.418	251.2	2:18.440	
78			259.0	54.513	259.0	2:14.941	229		249.4	55.088	249.4	2:17.997	
79			260.9	54.988	260.9	2:15.553	230		In	174.2	In	174.2	2:39.343

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80			255.3	54.821	255.3	2:15.374	231	Out		224.5	59.391	224.5	5:02.031	P
81			259.0	54.455	259.0	2:14.761	232			91.4	1:40.525	91.4	4:09.043	
82			257.1	54.423	257.1	2:14.783	233			114.8	1:41.966	114.8	4:05.609	
83			259.0	55.659	259.0	2:16.278	234			113.2	1:19.775	113.2	3:45.452	
84			258.4	54.855	258.4	2:15.378	235			254.1	54.542	254.1	2:16.994	
85			259.6	55.127	259.6	2:15.275	236			259.0	54.215	259.0	2:14.340	
86			261.5	55.109	261.5	2:15.113	237			254.7	56.751	254.7	2:17.503	
87			260.2	54.806	260.2	2:15.705	238			238.9	54.925	238.9	2:17.621	
88			269.3	54.690	269.3	2:15.551	239			240.0	55.090	240.0	2:16.502	
89			261.5	55.182	261.5	2:15.522	240			255.9	54.709	255.9	2:14.983	
90			258.4	55.016	258.4	2:16.939	241			259.0	54.794	259.0	2:15.069	
91		In	260.9	In	260.9	2:17.030	242			253.5	54.822	253.5	2:15.599	
92	Out		224.1	54.939	224.1	4:54.256	P 243			256.5	54.678	256.5	2:14.890	
93			254.7	54.308	254.7	2:14.068	244			257.1	55.462	257.1	2:15.456	
94			257.8	53.337	257.8	2:12.596	245			255.9	55.027	255.9	2:15.282	
95			258.4	53.833	258.4	2:13.269	246			250.0	54.698	250.0	2:15.111	
96			256.5	54.269	256.5	2:13.765	247			253.5	55.651	253.5	2:16.406	
97			260.9	53.815	260.9	2:13.348	248			252.3	55.221	252.3	2:16.123	
98			256.5	54.130	256.5	2:14.132	249			248.8	54.297	248.8	2:14.843	
99			257.1	54.200	257.1	2:14.657	250			250.0	54.860	250.0	2:15.395	
100			257.1	54.150	257.1	2:14.124	251		In	258.4	In	258.4	2:15.003	
101			254.7	54.499	254.7	2:14.592	252	Out		220.4	59.259	220.4	4:35.061	P
102			249.4	54.529	249.4	2:14.927	253			246.0	56.665	246.0	2:18.915	
103			251.7	54.439	251.7	2:14.806	254			253.5	54.952	253.5	2:15.845	
104			254.7	55.684	254.7	2:16.089	255			252.9	54.543	252.9	2:14.766	
105			254.1	54.825	254.1	2:15.454	256			242.2	57.050	242.2	2:17.401	
106			240.5	54.528	240.5	2:14.985	257			256.5	54.522	256.5	2:14.726	
107			252.3	54.206	252.3	2:14.310	258			251.7	55.358	251.7	2:15.940	
108			255.3	54.252	255.3	2:14.239	259			255.9	54.309	255.9	2:14.369	
109			248.3	54.215	248.3	2:14.379	260			252.9	54.294	252.9	2:14.261	
110			259.0	54.121	259.0	2:14.082	261			255.3	54.743	255.3	2:14.773	
111			259.6	54.443	259.6	2:14.317	262			255.3	55.075	255.3	2:15.666	
112			246.6	54.553	246.6	2:15.843	263			254.1	54.547	254.1	2:14.506	
113			255.9	54.377	255.9	2:14.058	264			256.5	55.202	256.5	2:15.354	
114			256.5	54.238	256.5	2:13.895	265			256.5	54.466	256.5	2:14.820	
115			256.5	54.432	256.5	2:13.930	266			251.7	55.049	251.7	2:14.853	
116			255.3	54.202	255.3	2:13.829	267			254.7	54.544	254.7	2:14.782	
117			245.5	54.381	245.5	2:14.501	268			256.5	54.258	256.5	2:14.063	
118			254.1	54.343	254.1	2:13.956	269			255.3	54.377	255.3	2:14.195	
119			254.1	54.128	254.1	2:13.624	270			254.1	54.767	254.1	2:14.706	
120			252.9	54.056	252.9	2:13.800	271			257.8	54.170	257.8	2:13.893	
121			254.7	54.023	254.7	2:13.678	272			256.5	54.179	256.5	2:13.853	
122			254.7	53.738	254.7	2:13.074	273			256.5	54.405	256.5	2:14.290	
123		In	253.5	In	253.5	2:13.675	274			257.1	54.363	257.1	2:14.312	
124	Out		228.8	55.695	228.8	4:55.985	P 275		In	240.0	In	240.0	2:16.747	
125			251.2	54.662	251.2	2:15.552	276	Out		247.1	55.386	247.1	8:54.715	P
126			254.7	54.126	254.7	2:14.163	277			254.7	54.494	254.7	2:15.872	
127			251.7	54.489	251.7	2:14.947	278			255.3	54.241	255.3	2:14.972	
128			252.3	54.428	252.3	2:14.416	279			257.1	54.057	257.1	2:14.548	
129			252.9	54.098	252.9	2:14.156	280			259.0	54.331	259.0	2:14.687	
130			255.9	54.952	255.9	2:15.281	281			257.1	54.617	257.1	2:14.911	
131			255.3	54.613	255.3	2:14.649	282			257.1	54.799	257.1	2:15.295	
132			255.9	54.442	255.9	2:14.403	283			255.3	54.150	255.3	2:14.604	
133			250.6	55.252	250.6	2:16.055	284			254.1	55.277	254.1	2:15.753	
134			251.2	54.321	251.2	2:14.550	285			253.5	55.385	253.5	2:16.226	
135			254.7	54.572	254.7	2:15.191	286			255.3	54.606	255.3	2:15.075	
136			254.1	54.840	254.1	2:15.579	287			255.3	54.637	255.3	2:14.807	
137			254.7	54.817	254.7	2:15.270	288			257.8	54.629	257.8	2:14.950	
138			257.8	55.015	257.8	2:15.212	289			259.6	54.788	259.6	2:15.200	
139			255.9	54.265	255.9	2:14.735	290			259.0	54.625	259.0	2:14.928	

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140		254.1	54.389	254.1	2:14.413	291		259.0	54.461	259.0	2:14.614
141		247.7	54.424	247.7	2:14.551	292		258.4	55.306	258.4	2:15.729
142		253.5	54.369	253.5	2:15.340	293		261.5	54.422	261.5	2:14.380
143		254.1	54.537	254.1	2:14.711	294		259.6	54.348	259.6	2:14.692
144		255.9	54.692	255.9	2:14.604	295		258.4	54.268	258.4	2:14.272
145		257.8	54.448	257.8	2:14.388	296		261.5	54.428	261.5	2:14.063
146		256.5	54.433	256.5	2:14.545	297		259.0	54.555	259.0	2:14.679
147		251.7	54.569	251.7	2:14.703	298		259.0	55.099	259.0	2:15.952
148		260.2	54.904	260.2	2:15.092	299		259.6	55.225	259.6	2:15.760
149		255.9	54.524	255.9	2:14.640	300		257.1	54.542	257.1	2:15.113
150		255.9	54.481	255.9	2:14.365	301		264.1	58.698	264.1	2:18.706
151		244.9	54.544	244.9	2:15.106	302		In 57.9	In	57.9	3:51.707

3 Kessel Racing 1										Ferrari 458									
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1								2:17.229		155				219.5	1:00.484		219.5	2:21.644	
2				253.5	53.725		253.5	2:13.647		156				177.3	27:15.695		177.3	:28:45.163	
3				259.6	54.317		259.6	2:13.709		157				259.0	54.535		259.0	2:14.580	
4				262.1	54.121		262.1	2:13.487		158				261.5	53.613		261.5	2:12.635	
5				264.1	54.083		264.1	2:13.613		159				259.0	54.397		259.0	2:13.654	
6				263.4	54.166		263.4	2:13.467		160				256.5	53.713		256.5	2:13.150	
7				262.8	54.160		262.8	2:14.096		161				262.1	54.188		262.1	2:13.588	
8				262.8	54.087		262.8	2:13.916		162				259.0	54.159		259.0	2:13.597	
9				265.4	54.787		265.4	2:14.309		163				260.2	54.048		260.2	2:13.360	
10				264.7	54.271		264.7	2:13.893		164				260.9	54.314		260.9	2:14.014	
11				255.9	54.376		255.9	2:14.251		165				259.0	54.255		259.0	2:14.101	
12				264.1	54.486		264.1	2:14.384		166				259.0	54.266		259.0	2:14.086	
13				264.7	54.284		264.7	2:13.901		167				260.2	54.358		260.2	2:13.874	
14				261.5	54.672		261.5	2:14.393		168				262.1	54.731		262.1	2:14.364	
15				262.1	54.395		262.1	2:14.355		169				255.3	54.272		255.3	2:14.055	
16				262.1	54.375		262.1	2:14.383		170				261.5	54.530		261.5	2:14.046	
17				262.1	54.887		262.1	2:14.794		171				259.6	54.511		259.6	2:14.312	
18				260.9	54.748		260.9	2:15.915		172				260.9	54.507		260.9	2:14.088	
19				257.8	54.551		257.8	2:14.943		173				260.9	54.454		260.9	2:13.894	
20				260.2	54.703		260.2	2:14.643		174				259.6	54.971		259.6	2:14.814	
21				259.6	54.980		259.6	2:16.108		175				261.5	54.616		261.5	2:14.388	
22				263.4	55.483		263.4	2:15.348		176				255.9	56.566		255.9	2:17.324	
23				264.1	54.430		264.1	2:14.686		177				262.1	54.878		262.1	2:15.260	
24				260.9	55.103		260.9	2:14.943		178			In	260.9	In		260.9	2:15.365	
25				262.1	54.755		262.1	2:14.670		179	Out			242.7	55.237		242.7	11:18.225	P
26				262.1	54.994		262.1	2:15.098		180				258.4	54.968		258.4	2:15.954	
27				260.2	54.673		260.2	2:14.773		181				259.6	55.683		259.6	2:16.710	
28				259.6	54.726		259.6	2:14.815		182				263.4	54.607		263.4	2:14.746	
29				262.1	54.621		262.1	2:14.167		183				260.2	55.004		260.2	2:15.350	
30			In	259.0	In		259.0	2:14.435		184				261.5	55.209		261.5	2:15.557	
31	Out			248.8	55.218		248.8	4:49.281	P	185				259.0	55.493		259.0	2:17.082	
32				260.9	54.669		260.9	2:15.338		186				262.8	55.045		262.8	2:15.382	
33				262.1	54.686		262.1	2:14.970		187				258.4	56.360		258.4	2:17.229	
34				260.9	55.332		260.9	2:15.573		188				262.8	54.965		262.8	2:15.331	
35				247.7	55.014		247.7	2:16.136		189				261.5	54.974		261.5	2:15.315	
36				259.6	54.745		259.6	2:15.246		190				262.1	54.915		262.1	2:15.547	
37				262.8	54.936		262.8	2:15.568		191				260.9	54.923		260.9	2:15.743	
38				259.6	55.712		259.6	2:16.270		192				260.9	54.849		260.9	2:15.346	
39				259.0	55.053		259.0	2:15.471		193				260.9	55.067		260.9	2:15.736	
40				260.2	54.949		260.2	2:15.429		194				257.8	54.852		257.8	2:15.203	
41				260.9	54.929		260.9	2:15.772		195				261.5	55.245		261.5	2:15.254	
42				257.1	55.245		257.1	2:15.864		196				248.8	57.178		248.8	2:18.034	
43				260.9	56.251		260.9	2:16.985		197				259.0	54.458		259.0	2:14.659	
44				260.9	55.209		260.9	2:15.974		198				260.2	54.989		260.2	2:14.993	
45				262.1	55.993		262.1	2:16.470		199				261.5	55.006		261.5	2:15.549	

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46			260.9	55.166	260.9	2:16.564	200			259.6	55.452	259.6	2:16.454
47			259.6	55.163	259.6	2:15.817	201			261.5	55.047	261.5	2:15.823
48			259.0	55.548	259.0	2:16.030	202			260.9	In	260.9	2:16.588
49		In	203.4	In	203.4	2:24.565	203	Out		233.3	55.118	233.3	4:51.862 P
50	Out		233.8	55.892	233.8	4:53.248	P 204			258.4	54.307	258.4	2:13.622
51			164.9	1:07.271	164.9	2:39.109	205			255.9	54.897	255.9	2:15.720
52			212.2	55.273	212.2	2:18.313	206			262.1	53.664	262.1	<u>2:12.402</u>
53			251.7	53.999	251.7	2:15.106	207			260.9	53.645	260.9	2:12.415
54			251.2	56.031	251.2	2:15.939	208			260.9	54.628	260.9	2:13.385
55			255.9	54.831	255.9	2:15.481	209			263.4	53.785	263.4	2:12.796
56			251.2	54.563	251.2	2:15.155	210			260.2	53.797	260.2	2:12.586
57			258.4	54.167	258.4	2:14.097	211			247.7	55.446	247.7	2:15.702
58			259.0	54.328	259.0	2:14.093	212			259.0	55.128	259.0	2:14.867
59			259.6	54.343	259.6	2:14.230	213			259.0	53.925	259.0	2:13.637
60			256.5	54.312	256.5	2:14.314	214			262.1	54.282	262.1	2:13.288
61			259.6	54.208	259.6	2:13.635	215			257.8	55.340	257.8	2:15.780
62			261.5	54.505	261.5	2:14.183	216			260.9	54.101	260.9	2:13.444
63			262.1	55.033	262.1	2:14.618	217			237.4	54.748	237.4	2:17.860
64			260.2	55.200	260.2	2:15.088	218			244.3	55.247	244.3	2:16.812
65			252.9	55.355	252.9	2:15.802	219			263.4	54.215	263.4	2:13.577
66			259.6	54.729	259.6	2:14.771	220			264.7	54.411	264.7	2:13.695
67			260.9	54.829	260.9	2:14.692	221			261.5	54.011	261.5	2:13.180
68			261.5	54.228	261.5	2:14.015	222			264.7	53.857	264.7	2:12.943
69			261.5	55.009	261.5	2:14.791	223			261.5	53.949	261.5	2:13.069
70			259.0	54.441	259.0	2:14.249	224			260.2	53.685	260.2	2:12.802
71			260.9	54.376	260.9	2:14.121	225			259.0	54.410	259.0	2:14.231
72			264.7	54.559	264.7	2:14.071	226			263.4	53.784	263.4	2:12.677
73			260.9	54.191	260.9	2:13.852	227			260.9	53.972	260.9	2:13.031
74			262.8	56.008	262.8	2:15.338	228			262.8	54.152	262.8	2:12.874
75			258.4	54.733	258.4	2:15.777	229			261.5	53.869	261.5	2:13.237
76			260.2	55.894	260.2	2:15.586	230			263.4	54.011	263.4	2:12.884
77			261.5	54.125	261.5	2:13.658	231			262.8	53.808	262.8	2:12.839
78			264.1	54.418	264.1	2:13.819	232			262.8	54.402	262.8	2:13.315
79			245.5	54.416	245.5	2:13.984	233		In	251.2	In	251.2	2:13.690
80		In	264.1	In	264.1	2:14.971	234	Out		197.8	59.474	197.8	5:01.394 P
81	Out		248.3	54.828	248.3	4:50.090	P 235			106.2	2:00.041	106.2	4:03.941
82			255.9	54.093	255.9	2:14.158	236			99.6	1:43.144	99.6	4:17.227
83			259.6	54.098	259.6	2:13.829	237			105.9	1:41.775	105.9	4:05.324
84			252.9	53.973	252.9	2:13.356	238			143.8	1:21.293	143.8	3:47.608
85			260.9	54.123	260.9	2:14.078	239			259.6	53.827	259.6	2:13.492
86			241.1	54.712	241.1	2:17.023	240			262.1	54.159	262.1	2:13.362
87			261.5	54.538	261.5	2:14.306	241			262.8	54.008	262.8	2:13.108
88			260.2	54.403	260.2	2:14.055	242			262.1	53.993	262.1	2:13.466
89			261.5	54.401	261.5	2:14.616	243			262.1	54.233	262.1	2:13.490
90			264.7	54.921	264.7	2:14.885	244			261.5	53.966	261.5	2:13.407
91			251.7	54.765	251.7	2:14.715	245			262.8	54.088	262.8	2:13.424
92			262.1	54.810	262.1	2:14.824	246			259.6	54.327	259.6	2:13.549
93			260.9	54.553	260.9	2:14.354	247			251.7	54.312	251.7	2:14.018
94			261.5	54.478	261.5	2:14.370	248			260.9	54.308	260.9	2:13.566
95			261.5	55.446	261.5	2:15.313	249			260.9	54.396	260.9	2:14.239
96			261.5	54.446	261.5	2:14.265	250			262.1	54.190	262.1	2:13.513
97			260.9	54.478	260.9	2:14.405	251			262.8	54.374	262.8	2:13.751
98			262.1	54.288	262.1	2:14.180	252			260.2	54.233	260.2	2:13.946
99			260.2	55.823	260.2	2:15.472	253			259.0	54.302	259.0	2:13.675
100			237.4	54.764	237.4	2:15.194	254			260.9	54.200	260.9	2:13.706
101			261.5	54.372	261.5	2:13.947	255			260.9	54.346	260.9	2:13.706
102			260.2	54.374	260.2	2:13.859	256			259.0	54.625	259.0	2:14.707
103			263.4	54.425	263.4	2:14.079	257			260.9	54.351	260.9	2:14.214
104			259.6	54.397	259.6	2:14.147	258			260.9	54.424	260.9	2:13.801
105			266.0	54.457	266.0	2:14.067	259			259.6	54.730	259.6	2:14.429

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106		261.5	54.622	261.5	2:13.995	260		257.8	54.176	257.8	2:13.925
107		262.8	54.947	262.8	2:15.232	261		260.2	54.420	260.2	2:13.880
108		255.9	54.523	255.9	2:15.698	262		259.6	54.234	259.6	2:13.613
109		262.8	54.372	262.8	2:13.821	263		In 260.9	In	260.9	2:13.465
110		260.2	54.418	260.2	2:13.907	264	Out	241.6	55.976	241.6	4:50.500 P
111		260.2	54.289	260.2	2:13.785	265		255.3	54.238	255.3	2:14.844
112		In 260.9	In	260.9	2:13.408	266		258.4	55.061	258.4	2:15.232
113	Out	235.8	57.050	235.8	4:56.339 P	267		259.6	55.031	259.6	2:14.942
114		255.9	54.848	255.9	2:16.027	268		259.6	54.450	259.6	2:14.409
115		260.9	54.698	260.9	2:15.527	269		258.4	54.399	258.4	2:14.467
116		260.9	54.353	260.9	2:14.861	270		258.4	54.701	258.4	2:14.781
117		261.5	54.348	261.5	2:14.310	271		257.8	54.547	257.8	2:14.966
118		260.9	54.287	260.9	2:14.598	272		259.6	54.381	259.6	2:14.686
119		261.5	54.430	261.5	2:14.734	273		259.0	54.539	259.0	2:14.677
120		262.1	55.741	262.1	2:16.102	274		258.4	54.305	258.4	2:14.020
121		259.6	54.647	259.6	2:15.564	275		260.2	54.667	260.2	2:14.492
122		262.1	54.944	262.1	2:15.208	276		260.9	54.767	260.9	2:14.926
123		261.5	54.686	261.5	2:14.619	277		262.1	55.128	262.1	2:16.686
124		263.4	54.715	263.4	2:14.877	278		259.6	54.803	259.6	2:14.799
125		259.0	55.448	259.0	2:16.455	279		260.2	54.933	260.2	2:14.993
126		In 259.0	In	259.0	2:15.504	280		261.5	54.714	261.5	2:15.077
127	Out	251.7	55.025	251.7	3:37.317 P	281		In 256.5	In	256.5	2:15.761
128		259.6	54.763	259.6	2:16.001	282	Out	247.7	54.554	247.7	3:45.598 P
129		260.9	54.637	260.9	2:14.212	283		255.9	54.225	255.9	2:13.915
130		261.5	55.691	261.5	2:15.447	284		260.2	53.904	260.2	2:13.237
131		260.9	54.435	260.9	2:14.390	285		258.4	54.144	258.4	2:13.610
132		261.5	56.046	261.5	2:15.650	286		259.6	54.056	259.6	2:13.424
133		259.0	54.156	259.0	2:13.960	287		260.9	55.047	260.9	2:14.504
134		259.0	54.705	259.0	2:14.583	288		259.0	54.176	259.0	2:13.617
135		262.8	54.395	262.8	2:13.963	289		255.3	53.943	255.3	2:13.272
136		260.2	54.440	260.2	2:13.896	290		254.1	54.045	254.1	2:13.483
137		262.1	54.496	262.1	2:14.266	291		262.1	54.595	262.1	2:13.965
138		261.5	54.317	261.5	2:14.194	292		262.1	54.673	262.1	2:14.362
139		257.8	54.543	257.8	2:13.974	293		255.9	54.274	255.9	2:13.805
140		262.1	54.405	262.1	2:13.863	294		258.4	54.462	258.4	2:13.539
141		264.1	54.324	264.1	2:14.374	295		257.8	54.681	257.8	2:14.302
142		264.7	54.175	264.7	2:13.640	296		258.4	54.698	258.4	2:14.451
143		262.8	54.118	262.8	2:13.591	297		240.0	54.916	240.0	2:15.453
144		263.4	54.109	263.4	2:13.407	298		246.6	54.444	246.6	2:14.174
145		258.4	53.843	258.4	2:12.969	299		258.4	54.339	258.4	2:13.588
146		262.8	55.422	262.8	2:14.753	300		252.3	54.085	252.3	2:13.609
147		262.1	54.102	262.1	2:13.346	301		258.4	54.204	258.4	2:13.648
148		262.8	54.409	262.8	2:13.575	302		259.6	54.174	259.6	2:13.319
149		255.3	55.724	255.3	2:15.854	303		260.2	53.701	260.2	2:12.729
150		248.8	55.625	248.8	2:16.162	304		263.4	53.905	263.4	2:13.180
151		241.6	55.931	241.6	2:17.189	305		264.1	53.792	264.1	2:12.860
152		245.5	55.685	245.5	2:16.497	306		262.1	54.303	262.1	2:13.569
153		239.5	56.121	239.5	2:17.241	307		In 173.6	In	173.6	2:28.687
154		230.3	55.692	230.3	2:17.139	308					

4 Kessel Racing 2										Ferrari 458									
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1								2:16.850		139				254.7	55.860		254.7	2:17.222	
2				247.1	54.644		247.1	2:14.887		140				257.8	56.134		257.8	2:17.368	
3				255.3	54.540		255.3	2:14.131		141				257.8	57.434		257.8	2:18.809	
4				242.2	56.613		242.2	2:16.636		142				251.7	56.747		251.7	2:19.664	
5				251.7	54.301		251.7	2:13.899		143				255.9	57.137		255.9	2:19.456	
6				251.7	54.456		251.7	2:14.043		144				254.7	57.891		254.7	2:20.518	
7				257.8	54.502		257.8	2:14.150		145				255.9	57.552		255.9	2:20.847	
8				259.6	54.450		259.6	2:13.969		146				248.8	57.242		248.8	2:20.199	

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9			260.2	53.912	260.2	2:13.474	147			246.0	59.027	246.0	2:21.125
10			259.0	54.614	259.0	2:14.594	148			256.5	57.265	256.5	2:19.994
11			256.5	54.986	256.5	2:14.731	149			247.1	57.692	247.1	2:20.270
12			259.6	54.683	259.6	2:14.847	150			236.3	58.387	236.3	2:21.013
13			255.9	54.808	255.9	2:15.421	151						:26:53.850
14			259.6	54.479	259.6	2:14.439	152			248.3	59.820	248.3	2:24.227
15			259.6	54.341	259.6	2:14.074	153		In	210.1	In	210.1	2:43.472
16			251.7	55.321	251.7	2:15.608	154	Out		242.7	56.688	242.7	22:05.623 P
17			257.8	54.372	257.8	2:14.034	155			255.3	55.591	255.3	2:17.099
18			257.8	54.554	257.8	2:14.605	156			258.4	54.964	258.4	2:15.292
19			260.9	54.660	260.9	2:14.361	157			262.8	56.149	262.8	2:16.814
20			260.9	54.781	260.9	2:14.824	158		In	257.1	In	257.1	2:18.791
21			261.5	54.859	261.5	2:14.842	159	Out	In	243.2	In	243.2	34:04.137 P
22			260.9	54.652	260.9	2:14.486	160	Out		241.6	57.167	241.6	2:45.824 P
23			263.4	54.669	263.4	2:14.362	161			248.8	57.576	248.8	2:20.347
24			262.1	55.170	262.1	2:15.274	162			242.2	56.958	242.2	2:19.703
25			260.9	54.588	260.9	2:14.737	163			234.8	56.723	234.8	2:18.940
26			260.9	54.799	260.9	2:14.855	164			220.9	59.839	220.9	2:24.961
27			258.4	54.942	258.4	2:15.427	165			233.3	58.549	233.3	2:21.469
28			210.9	54.982	210.9	2:16.832	166			227.8	57.991	227.8	2:22.178
29			256.5	54.964	256.5	2:13.385	167			223.6	57.130	223.6	2:20.157
30			255.3	55.393	255.3	2:15.873	168			222.7	56.784	222.7	2:20.789
31		In	58.4	In	58.4	4:33.192	169			241.6	56.748	241.6	2:19.554
32	Out		203.8	59.898	203.8	5:11.942	P 170			247.7	58.646	247.7	2:21.099
33			252.9	56.037	252.9	2:18.684	171			251.2	58.896	251.2	2:21.091
34			255.9	55.505	255.9	2:16.728	172			228.3	56.524	228.3	2:20.050
35			254.1	56.881	254.1	2:18.366	173			249.4	1:00.836	249.4	2:22.869
36			255.3	56.093	255.3	2:17.648	174			227.8	56.726	227.8	2:20.029
37			255.9	55.679	255.9	2:16.858	175			247.1	58.947	247.1	2:22.531
38			254.7	55.889	254.7	2:17.383	176			235.3	56.291	235.3	2:18.792
39			257.1	55.812	257.1	2:17.279	177			242.7	56.018	242.7	2:17.610
40			257.1	56.199	257.1	2:17.693	178			218.2	59.507	218.2	2:24.629
41			255.3	57.552	255.3	2:19.055	179			226.9	57.749	226.9	2:23.525
42			241.6	56.243	241.6	2:18.685	180			241.1	58.908	241.1	2:20.945
43			254.7	56.811	254.7	2:19.035	181			215.6	56.509	215.6	2:21.119
44			248.8	57.424	248.8	2:19.603	182		In	235.3	In	235.3	2:24.060
45			251.7	57.359	251.7	2:19.690	183	Out		206.1	58.877	206.1	5:04.792 P
46			225.5	56.664	225.5	2:20.663	184			239.5	58.627	239.5	2:23.596
47			256.5	57.799	256.5	2:19.688	185			232.3	58.255	232.3	2:23.659
48			239.5	58.976	239.5	2:29.057	186			247.1	57.861	247.1	2:21.925
49			246.0	1:09.537	246.0	2:32.699	187			247.1	57.535	247.1	2:20.305
50		In	54.4	In	54.4	3:43.120	188			233.8	57.284	233.8	2:20.514
51	Out		219.1	58.277	219.1	5:05.156	P 189			249.4	57.974	249.4	2:24.505
52			217.3	1:00.091	217.3	2:25.426	190			223.6	58.468	223.6	2:24.038
53			231.8	57.673	231.8	2:22.213	191			249.4	57.971	249.4	2:21.946
54			246.0	57.478	246.0	2:21.537	192			250.0	57.705	250.0	2:20.413
55			215.1	58.375	215.1	2:22.887	193			256.5	57.085	256.5	2:19.435
56			253.5	57.940	253.5	2:22.128	194			250.0	56.953	250.0	2:19.931
57			242.7	58.284	242.7	2:21.277	195			254.7	56.974	254.7	2:19.770
58			241.1	57.348	241.1	2:21.770	196			236.3	56.744	236.3	2:19.630
59			254.7	57.788	254.7	2:20.993	197			226.9	57.086	226.9	2:19.789
60			232.3	57.806	232.3	2:21.439	198			253.5	58.009	253.5	2:20.622
61			235.3	57.769	235.3	2:20.694	199			195.3	57.247	195.3	2:22.430
62			252.3	56.828	252.3	2:19.025	200			251.2	56.839	251.2	2:17.513
63			255.9	1:10.466	255.9	2:32.509	201			235.8	58.616	235.8	2:22.895
64			250.0	59.389	250.0	2:22.087	202			242.2	57.375	242.2	2:19.719
65			246.0	57.965	246.0	2:22.110	203			251.7	56.719	251.7	2:19.078
66			244.9	57.316	244.9	2:21.064	204			217.3	56.965	217.3	2:20.570
67			248.3	57.321	248.3	2:20.407	205			235.8	58.951	235.8	2:23.371
68			221.3	57.247	221.3	2:23.020	206			249.4	57.337	249.4	2:19.990

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69			247.1	57.995	247.1	2:20.204	207		In	247.1	In	247.1	2:22.829	
70			240.5	57.395	240.5	2:22.614	208	Out		114.2	2:01.868	114.2	6:46.600 P	
71			246.0	57.043	246.0	2:20.275	209			104.7	1:42.638	104.7	4:17.190	
72			250.6	57.674	250.6	2:19.736	210			116.9	1:41.817	116.9	4:05.489	
73			257.1	58.363	257.1	2:20.288	211			116.3	1:21.398	116.3	3:47.161	
74			256.5	56.622	256.5	2:19.693	212			252.9	53.757	252.9	2:13.889	
75		In	220.9	In	220.9	2:25.745	213			257.1	<u>53.619</u>	257.1	<u>2:12.964</u>	
76	Out		225.5	55.790	225.5	5:04.388 P	214			257.1	54.049	257.1	2:13.195	
77			255.3	54.217	255.3	2:14.354	215			254.1	54.078	254.1	2:14.049	
78			257.8	54.214	257.8	2:13.882	216			252.9	54.125	252.9	2:13.951	
79			255.9	54.049	255.9	2:13.685	217			252.9	54.006	252.9	2:13.692	
80			252.9	55.574	252.9	2:15.073	218			257.1	55.833	257.1	2:16.318	
81			251.2	54.276	251.2	2:14.432	219			256.5	54.480	256.5	2:14.433	
82			255.3	54.900	255.3	2:15.098	220			258.4	54.495	258.4	2:14.478	
83			244.9	54.478	244.9	2:15.568	221			257.8	54.652	257.8	2:14.232	
84			257.1	54.680	257.1	2:15.026	222			255.9	54.554	255.9	2:14.962	
85			256.5	54.734	256.5	2:15.112	223			249.4	53.777	249.4	2:14.000	
86			259.0	54.805	259.0	2:15.105	224			252.9	54.500	252.9	2:14.419	
87			254.1	55.568	254.1	2:15.486	225			257.1	55.112	257.1	2:15.090	
88			257.1	54.563	257.1	2:14.497	226			250.0	54.850	250.0	2:15.345	
89			251.7	54.746	251.7	2:14.669	227			246.0	54.788	246.0	2:15.006	
90			252.3	54.604	252.3	2:14.578	228			250.6	57.808	250.6	2:17.677	
91			256.5	54.428	256.5	2:14.198	229			210.9	54.972	210.9	2:16.591	
92			252.9	55.170	252.9	2:15.672	230			242.7	56.159	242.7	2:15.900	
93			252.9	55.104	252.9	2:15.687	231		In	230.3	In	230.3	2:18.243	
94			253.5	54.649	253.5	2:15.749	232	Out		201.1	58.133	201.1	8:23.341 P	
95			253.5	55.720	253.5	2:15.827	233			240.5	57.052	240.5	2:21.097	
96			254.7	54.608	254.7	2:14.736	234			243.2	56.950	243.2	2:19.908	
97			253.5	54.646	253.5	2:14.331	235			242.7	56.974	242.7	2:19.802	
98			248.8	54.587	248.8	2:14.628	236			225.9	56.558	225.9	2:20.537	
99			250.6	54.702	250.6	2:14.328	237			233.8	56.487	233.8	2:20.659	
100			243.8	54.493	243.8	2:14.564	238			249.4	57.896	249.4	2:20.472	
101			252.9	55.960	252.9	2:16.445	239			252.9	56.422	252.9	2:19.039	
102		In	250.0	In	250.0	2:16.005	240			233.8	56.140	233.8	2:20.146	
103	Out		226.4	1:00.211	226.4	5:08.912 P	241			239.5	56.365	239.5	2:18.799	
104			240.5	56.531	240.5	2:19.502	242			202.6	56.789	202.6	2:21.337	
105			238.9	57.093	238.9	2:19.715	243			245.5	58.930	245.5	2:21.053	
106			252.3	57.263	252.3	2:21.032	244			238.4	57.147	238.4	2:19.982	
107			247.7	57.717	247.7	2:19.953	245			238.9	56.504	238.9	2:20.176	
108			239.5	56.654	239.5	2:20.550	246			241.1	57.174	241.1	2:19.798	
109			250.6	1:05.530	250.6	2:28.435	247			246.6	56.486	246.6	2:19.091	
110			225.9	57.778	225.9	2:20.692	248			249.4	56.212	249.4	2:18.282	
111			254.7	58.503	254.7	2:20.729	249			242.2	56.336	242.2	2:18.728	
112			254.1	57.375	254.1	2:18.255	250			248.3	57.567	248.3	2:19.961	
113			244.9	57.738	244.9	2:20.294	251			244.3	56.593	244.3	2:19.589	
114			247.1	57.147	247.1	2:19.641	252			242.2	56.397	242.2	2:20.615	
115			249.4	57.569	249.4	2:19.649	253			200.4	56.470	200.4	2:20.725	
116			237.9	56.950	237.9	2:19.552	254			238.4	56.424	238.4	2:19.435	
117			248.3	57.476	248.3	2:21.335	255			243.2	56.197	243.2	2:18.399	
118			255.3	57.187	255.3	2:20.290	256			In	182.7	In	182.7	2:31.023
119			255.9	1:04.727	255.9	2:28.062	257	Out		204.9	1:02.979	204.9	4:30.867 P	
120			230.3	57.513	230.3	2:20.407	258			236.8	59.746	236.8	2:25.263	
121			248.3	58.203	248.3	2:20.773	259			243.8	58.102	243.8	2:22.656	
122		In	244.9	In	244.9	2:24.746	260			237.4	1:01.307	237.4	2:25.686	
123	Out		246.6	58.189	246.6	4:18.555 P	261			231.8	1:00.242	231.8	2:24.524	
124			247.1	56.370	247.1	2:18.344	262			236.8	58.766	236.8	2:22.792	
125			255.3	56.649	255.3	2:18.107	263			241.1	58.240	241.1	2:21.767	
126			256.5	56.724	256.5	2:18.014	264			236.8	58.265	236.8	2:21.712	
127			257.8	57.177	257.8	2:18.229	265			230.3	58.920	230.3	2:24.513	
128			250.0	56.433	250.0	2:18.366	266			209.3	58.188	209.3	2:23.083	

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129		248.8	56.011	248.8	2:17.630	267		204.9	58.692	204.9	2:23.744	
130		253.5	56.063	253.5	2:17.561	268		216.4	59.475	216.4	2:23.859	
131		248.3	56.001	248.3	2:17.423	269		239.5	58.648	239.5	2:24.332	
132		256.5	56.743	256.5	2:17.937	270		237.9	58.752	237.9	2:23.142	
133		250.0	57.549	250.0	2:20.504	271		250.0	58.580	250.0	2:22.816	
134		255.9	56.900	255.9	2:18.454	272		234.3	57.670	234.3	2:21.822	
135		256.5	57.010	256.5	2:18.429	273		239.5	57.835	239.5	2:21.844	
136		254.7	56.714	254.7	2:18.050	274		242.7	57.935	242.7	2:21.078	
137		256.5	56.942	256.5	2:17.758	275		239.5	57.566	239.5	2:19.016	
138		250.6	56.549	250.6	2:19.308	276		In	193.5	In	193.5	2:49.636

5 United Autosports										Audi R8 LMS									
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1								2:16.612		123	Out			242.2	55.437		242.2	6:25.652	P
2				253.5	54.946		253.5	2:15.306		124			In	122.0	In		122.0	3:11.474	
3				257.1	54.551		257.1	2:14.999		125	Out			246.0	56.365		246.0	16:47.386	P
4				257.1	57.125		257.1	2:17.352		126				246.6	54.961		246.6	2:16.194	
5				255.9	53.847		255.9	2:14.129		127				251.2	54.802		251.2	2:15.823	
6				254.7	53.972		254.7	2:14.216		128				250.6	55.193		250.6	2:15.804	
7				254.7	53.864		254.7	2:14.632		129				252.3	55.289		252.3	2:16.098	
8				255.3	54.059		255.3	2:14.236		130				251.2	55.611		251.2	2:16.715	
9				256.5	53.927		256.5	2:13.846		131				252.3	55.215		252.3	2:16.395	
10				254.1	54.095		254.1	2:14.108		132				251.2	55.302		251.2	2:16.125	
11				256.5	54.201		256.5	2:14.213		133				252.3	55.423		252.3	2:16.579	
12				257.1	54.337		257.1	2:14.936		134				252.9	55.154		252.9	2:15.953	
13				255.9	54.477		255.9	2:15.375		135				252.9	56.201		252.9	2:17.846	
14				255.9	54.342		255.9	2:14.476		136				243.8	55.713		243.8	2:17.315	
15				256.5	54.269		256.5	2:14.688		137				238.4	55.697		238.4	2:17.672	
16				255.9	54.415		255.9	2:14.641		138				251.2	54.900		251.2	2:15.719	
17				255.9	54.370		255.9	2:15.139		139				252.9	54.886		252.9	2:15.131	
18				255.3	54.280		255.3	2:14.539		140				254.7	54.786		254.7	2:15.309	
19				257.1	54.355		257.1	2:14.674		141				251.7	54.721		251.7	2:15.489	
20				255.9	54.306		255.9	2:14.681		142				252.9	54.932		252.9	2:16.348	
21				255.9	54.361		255.9	2:14.903		143				253.5	55.180		253.5	2:16.161	
22				254.7	54.244		254.7	2:14.631		144				254.1	55.784		254.1	2:16.871	
23				256.5	54.153		256.5	2:14.162		145				252.3	55.388		252.3	2:16.302	
24				255.9	54.183		255.9	2:14.716		146				253.5	55.649		253.5	2:17.097	
25				256.5	54.772		256.5	2:15.381		147				252.9	54.827		252.9	2:15.259	
26				254.1	54.834		254.1	2:16.908		148				254.1	55.045		254.1	2:15.964	
27				255.3	54.347		255.3	2:15.400		149				250.6	55.394		250.6	2:16.848	
28				253.5	54.242		253.5	2:14.822		150				255.9	55.201		255.9	2:15.943	
29				254.1	54.360		254.1	2:14.604		151			In	253.5	In		253.5	2:21.258	
30				253.5	54.334		253.5	2:14.916		152	Out			241.6	57.427		241.6	5:18.385	P
31				252.9	54.049		252.9	2:14.342		153				244.9	54.526		244.9	2:17.311	
32				254.1	54.230		254.1	2:14.348		154				251.7	53.939		251.7	2:14.520	
33			In	254.7	In		254.7	2:14.836		155				252.3	53.757		252.3	2:13.753	
34	Out			225.9	56.259		225.9	5:15.999	P	156				252.9	53.701		252.9	2:13.516	
35				249.4	54.655		249.4	2:16.352		157				252.9	53.590		252.9	2:13.930	
36				251.7	55.043		251.7	2:16.416		158				253.5	53.583		253.5	2:13.928	
37				251.7	54.964		251.7	2:16.012		159				252.9	54.030		252.9	2:14.530	
38				249.4	55.100		249.4	2:16.680		160				227.8	55.157		227.8	2:16.252	
39				250.6	54.944		250.6	2:16.355		161				252.9	54.223		252.9	2:15.259	
40				250.6	56.211		250.6	2:17.821		162				253.5	54.359		253.5	2:14.585	
41				247.1	57.019		247.1	2:18.578		163				242.7	1:13.943		242.7	2:34.470	
42				249.4	55.443		249.4	2:16.963		164				252.3	54.711		252.3	2:15.409	
43				242.2	1:06.835		242.2	2:34.245		165				254.1	54.696		254.1	2:15.596	
44				243.2	58.530		243.2	2:29.168		166				254.7	56.858		254.7	2:17.147	
45				246.0	56.005		246.0	2:19.737		167				251.2	54.692		251.2	2:15.891	
46				249.4	57.018		249.4	2:19.619		168				235.8	55.467		235.8	2:17.560	
47				202.2	57.473		202.2	2:23.654		169				254.7	55.489		254.7	2:15.854	

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48			245.5	58.226	245.5	2:22.170	170		254.7	54.159	254.7	2:14.494	
49			67.8	1:46.946	67.8	4:21.366	171		255.3	54.171	255.3	2:13.947	
50			63.8	1:13.056	63.8	3:47.007	172		251.2	54.665	251.2	2:15.258	
51			235.3	55.904	235.3	2:22.400	173		255.9	54.096	255.9	2:13.823	
52			247.7	56.818	247.7	2:18.482	174		254.1	54.283	254.1	2:14.520	
53			248.8	55.819	248.8	2:17.763	175		255.3	54.405	255.3	2:15.304	
54			244.9	56.274	244.9	2:18.794	176		255.9	54.556	255.9	2:14.704	
55			250.6	56.828	250.6	2:18.596	177		255.9	54.753	255.9	2:15.243	
56			251.7	56.791	251.7	2:18.251	178		254.7	54.723	254.7	2:15.070	
57			249.4	1:00.432	249.4	2:22.893	179		248.3	54.516	248.3	2:15.997	
58			240.5	55.780	240.5	2:18.630	180		256.5	54.890	256.5	2:14.644	
59			248.3	56.462	248.3	2:19.734	181		255.3	54.580	255.3	2:15.109	
60			244.3	56.284	244.3	2:19.459	182		In	255.3	In	255.3	2:15.654
61			230.3	56.197	230.3	2:22.228	183	Out	248.3	55.729	248.3	5:05.218 P	
62			246.0	55.905	246.0	2:17.890	184		In	252.9	In	252.9	2:28.230
63		In	246.0	In	246.0	2:21.701	185	Out	In	204.9	In	204.9	5:58.796 P
64	Out		242.2	56.083	242.2	5:25.501	P 186	Out	225.9	55.051	225.9	37:12.308 P	
65			249.4	54.232	249.4	2:16.072	187		251.7	54.693	251.7	2:14.371	
66			251.2	54.150	251.2	2:15.180	188		254.1	55.589	254.1	2:16.361	
67			251.7	54.472	251.7	2:15.539	189		252.9	53.965	252.9	2:13.615	
68			248.8	55.483	248.8	2:16.965	190		257.1	54.163	257.1	2:13.824	
69			244.9	55.988	244.9	2:18.188	191		252.3	53.625	252.3	2:13.651	
70			249.4	54.929	249.4	2:16.310	192		251.7	54.020	251.7	2:14.149	
71			251.7	55.186	251.7	2:17.136	193		252.9	54.119	252.9	2:14.165	
72			224.5	54.948	224.5	2:16.920	194		253.5	54.632	253.5	2:14.937	
73			251.2	54.744	251.2	2:15.945	195		252.3	54.237	252.3	2:15.079	
74			251.2	54.870	251.2	2:16.283	196		251.7	54.419	251.7	2:14.649	
75			253.5	55.204	253.5	2:16.033	197		251.7	54.322	251.7	2:14.310	
76			251.7	54.971	251.7	2:17.895	198		252.9	55.223	252.9	2:15.542	
77			253.5	54.696	253.5	2:16.492	199		250.0	54.308	250.0	2:14.784	
78			252.9	55.151	252.9	2:16.991	200		250.0	54.094	250.0	2:14.492	
79			251.7	55.176	251.7	2:16.528	201		250.0	54.218	250.0	2:14.528	
80			252.3	54.646	252.3	2:15.456	202		In	250.0	In	250.0	2:14.277
81			252.9	54.759	252.9	2:17.552	203	Out	236.8	56.573	236.8	4:29.841 P	
82			251.7	55.333	251.7	2:16.148	204		249.4	55.531	249.4	2:16.539	
83			254.1	54.536	254.1	2:15.668	205		252.3	54.240	252.3	2:14.130	
84			252.9	54.441	252.9	2:15.388	206		247.1	54.483	247.1	2:15.833	
85			255.3	56.215	255.3	2:17.287	207		252.9	54.176	252.9	2:14.683	
86			251.2	55.149	251.2	2:16.146	208		250.0	53.987	250.0	2:14.726	
87			250.0	54.953	250.0	2:18.258	209		251.2	53.921	251.2	2:14.501	
88			251.7	54.459	251.7	2:15.645	210		252.3	53.642	252.3	2:14.429	
89			251.7	55.306	251.7	2:16.171	211		252.3	54.283	252.3	2:14.821	
90			255.3	55.134	255.3	2:16.092	212		252.3	54.318	252.3	2:14.892	
91			253.5	54.359	253.5	2:14.980	213		252.9	54.065	252.9	2:14.223	
92			252.9	54.712	252.9	2:15.498	214		253.5	54.274	253.5	2:14.853	
93			254.1	54.568	254.1	2:15.015	215		254.1	54.616	254.1	2:14.638	
94			254.7	54.616	254.7	2:15.471	216		250.0	54.296	250.0	2:23.701	
95		In	246.6	In	246.6	2:17.303	217		252.3	54.196	252.3	2:14.708	
96	Out		242.7	56.750	242.7	5:14.083	P 218		255.3	54.973	255.3	2:15.437	
97			252.3	54.261	252.3	2:15.207	219		251.7	54.400	251.7	2:14.941	
98			252.3	55.001	252.3	2:15.758	220		252.9	55.116	252.9	2:15.537	
99			236.8	53.960	236.8	2:15.420	221		252.3	54.072	252.3	2:14.831	
100			251.2	54.189	251.2	2:15.975	222		In	252.3	In	252.3	2:15.325
101			252.3	54.547	252.3	2:15.506	223	Out	203.0	56.767	203.0	4:26.278 P	
102			254.1	55.116	254.1	2:16.076	224		250.0	54.919	250.0	2:16.431	
103			251.2	55.220	251.2	2:16.823	225		247.1	55.174	247.1	2:15.862	
104			249.4	54.729	249.4	2:16.351	226		250.6	55.349	250.6	2:16.856	
105			255.3	55.072	255.3	2:16.065	227		248.8	56.174	248.8	2:18.173	
106			252.3	54.855	252.3	2:16.650	228		248.3	56.576	248.3	2:17.470	
107			251.7	54.940	251.7	2:16.783	229		244.3	55.228	244.3	2:16.183	

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108		250.0	54.965	250.0	2:16.273	230		252.9	55.631	252.9	2:16.181	
109		248.3	54.884	248.3	2:16.951	231		252.3	55.495	252.3	2:16.048	
110		248.8	54.811	248.8	2:16.860	232		254.1	54.729	254.1	2:15.466	
111		246.0	56.049	246.0	2:18.561	233		249.4	55.064	249.4	2:16.999	
112		248.3	54.928	248.3	2:17.316	234		247.1	56.656	247.1	2:17.723	
113		246.0	55.087	246.0	2:19.131	235		226.9	56.136	226.9	2:18.172	
114		247.1	54.670	247.1	2:17.169	236		255.3	56.603	255.3	2:18.792	
115		247.7	54.853	247.7	2:17.102	237		239.5	55.402	239.5	2:17.641	
116		246.6	54.678	246.6	2:16.537	238		250.6	55.700	250.6	2:17.133	
117					2:52:22.621	239		249.4	55.941	249.4	2:17.418	
118		245.5	58.207	245.5	2:22.473	240		249.4	55.480	249.4	2:16.559	
119		251.2	55.323	251.2	2:16.666	241		219.5	56.020	219.5	2:18.760	
120		198.9	55.108	198.9	2:51.524	242		250.0	56.035	250.0	2:17.080	
121		In	In	248.3	2:42.710	243		In	133.8	In	133.8	3:12.600
122	Out	In	In	244.3	10:45.011	P 244						

6 Autorlando										Porsche 997 GT3 R									
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1								2:15.049		157			246.6	53.812			246.6	2:12.326	
2			230.3	53.879	230.3	2:13.053	158			158		240.5	53.541	240.5	2:12.081		240.5	2:12.081	
3			241.1	53.589	241.1	2:12.287	159			159		251.7	53.288	251.7	2:11.462		251.7	2:11.462	
4			229.8	54.450	229.8	2:13.982	160			160		251.2	53.622	251.2	2:12.039		251.2	2:12.039	
5			240.0	54.038	240.0	2:13.278	161			161		240.0	54.074	240.0	2:12.856		240.0	2:12.856	
6			246.6	53.995	246.6	2:13.015	162			162		248.3	53.609	248.3	2:12.232		248.3	2:12.232	
7			240.0	53.955	240.0	2:13.382	163			163		249.4	54.884	249.4	2:13.529		249.4	2:13.529	
8			240.5	54.107	240.5	2:13.453	164			164		250.6	53.914	250.6	2:12.646		250.6	2:12.646	
9			238.9	54.330	238.9	2:13.790	165			165		248.8	53.944	248.8	2:13.044		248.8	2:13.044	
10			247.1	54.212	247.1	2:13.554	166			166		252.3	54.521	252.3	2:13.246		252.3	2:13.246	
11			243.8	54.649	243.8	2:14.307	167			167		251.7	54.305	251.7	2:13.329		251.7	2:13.329	
12			244.9	54.273	244.9	2:13.760	168			168		251.7	54.189	251.7	2:13.201		251.7	2:13.201	
13			243.8	54.132	243.8	2:13.615	169			169		248.3	53.859	248.3	2:12.817		248.3	2:12.817	
14			246.0	54.241	246.0	2:13.592	170			170		250.0	54.274	250.0	2:13.273		250.0	2:13.273	
15			246.0	54.390	246.0	2:13.978	171			171		250.0	54.430	250.0	2:13.568		250.0	2:13.568	
16			247.7	54.177	247.7	2:13.596	172			172		251.2	54.312	251.2	2:13.311		251.2	2:13.311	
17			248.8	54.362	248.8	2:13.828	173			173		254.1	54.266	254.1	2:13.268		254.1	2:13.268	
18			247.1	54.404	247.1	2:14.193	174			174		254.1	54.356	254.1	2:13.454		254.1	2:13.454	
19			243.8	54.371	243.8	2:14.084	175			175		251.2	54.250	251.2	2:13.072		251.2	2:13.072	
20			250.0	54.369	250.0	2:14.031	176			176		251.2	54.347	251.2	2:13.335		251.2	2:13.335	
21			252.9	54.888	252.9	2:14.625	177			177		250.6	54.507	250.6	2:13.421		250.6	2:13.421	
22			245.5	54.685	245.5	2:14.970	178			178		250.6	54.328	250.6	2:13.484		250.6	2:13.484	
23			250.0	54.883	250.0	2:14.889	179			179		252.3	54.374	252.3	2:13.262		252.3	2:13.262	
24			246.6	54.395	246.6	2:14.297	180			180		248.8	54.837	248.8	2:14.014		248.8	2:14.014	
25			250.0	54.637	250.0	2:14.483	181			181		252.9	54.295	252.9	2:13.420		252.9	2:13.420	
26			248.3	54.391	248.3	2:14.296	182			182		252.3	54.417	252.3	2:13.711		252.3	2:13.711	
27			249.4	54.669	249.4	2:14.271	183			183		254.7	54.231	254.7	2:13.153		254.7	2:13.153	
28			251.2	54.494	251.2	2:14.299	184			184		251.2	54.823	251.2	2:13.707		251.2	2:13.707	
29			250.0	54.451	250.0	2:14.112	185			185		254.1	54.674	254.1	2:13.639		254.1	2:13.639	
30			238.4	54.559	238.4	2:14.456	186			186		251.7	54.585	251.7	2:13.659		251.7	2:13.659	
31			249.4	54.424	249.4	2:14.159	187			187		In	In	249.4	2:13.997		249.4	2:13.997	
32			251.2	55.102	251.2	2:15.385	188		Out	188		242.2	55.096	242.2	4:49.768	P	242.2	4:49.768	P
33			251.7	54.849	251.7	2:15.147	189			189		253.5	54.166	253.5	2:13.569		253.5	2:13.569	
34			In	In	254.7	2:15.187	190			190		251.7	53.774	251.7	2:13.379		251.7	2:13.379	
35	Out		225.5	57.979	225.5	5:11.801	P 191			191		250.0	56.647	250.0	2:16.106		250.0	2:16.106	
36			229.3	56.271	229.3	2:18.528	192			192		255.9	54.169	255.9	2:13.099		255.9	2:13.099	
37			233.8	56.177	233.8	2:17.467	193			193		251.2	54.167	251.2	2:13.319		251.2	2:13.319	
38			250.6	56.040	250.6	2:17.152	194			194		252.9	54.263	252.9	2:13.572		252.9	2:13.572	
39			245.5	55.763	245.5	2:17.988	195			195		259.6	54.394	259.6	2:13.511		259.6	2:13.511	
40			240.0	55.931	240.0	2:17.187	196			196		258.4	54.276	258.4	2:14.468		258.4	2:14.468	
41			252.3	56.937	252.3	2:18.167	197			197		258.4	54.268	258.4	2:14.200		258.4	2:14.200	
42			254.7	55.971	254.7	2:17.095	198			198		257.8	54.251	257.8	2:13.677		257.8	2:13.677	

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43			250.0	56.289	250.0	2:17.894	199		257.1	54.588	257.1	2:13.584
44			252.9	57.055	252.9	2:18.252	200		255.9	54.203	255.9	2:13.568
45		In	227.8	In	227.8	2:23.854	201		259.6	54.684	259.6	2:13.994
46	Out		241.1	57.118	241.1	3:54.272	P 202		258.4	54.553	258.4	2:13.929
47			233.3	58.089	233.3	2:19.862	203		261.5	54.516	261.5	2:13.812
48			237.4	58.296	237.4	2:21.108	204		258.4	55.105	258.4	2:14.949
49			89.6	1:47.464	89.6	3:51.625	205		260.9	54.466	260.9	2:13.605
50			50.8	1:11.649	50.8	3:42.937	206		251.2	54.138	251.2	2:13.875
51			231.8	56.263	231.8	2:19.391	207		257.1	54.440	257.1	2:13.708
52			245.5	56.647	245.5	2:18.321	208		258.4	54.271	258.4	2:13.446
53			237.4	56.828	237.4	2:18.215	209		256.5	54.583	256.5	2:13.483
54			223.1	56.574	223.1	2:18.805	210		262.1	54.738	262.1	2:13.683
55			241.6	57.101	241.6	2:18.455	211		235.8	55.037	235.8	2:16.446
56			250.0	56.252	250.0	2:17.449	212		252.9	54.475	252.9	2:17.540
57			254.7	58.258	254.7	2:20.463	213		257.8	54.524	257.8	2:14.447
58			234.8	57.498	234.8	2:19.816	214		253.5	54.772	253.5	2:13.958
59			237.9	57.582	237.9	2:19.763	215		<u>264.7</u>	54.656	<u>264.7</u>	2:13.894
60			244.9	57.038	244.9	2:19.570	216		259.6	55.309	259.6	2:14.690
61		In	238.4	In	238.4	2:24.350	217		256.5	54.595	256.5	2:14.063
62	Out		227.8	55.568	227.8	5:01.183	P 218		257.8	54.710	257.8	2:13.844
63			244.3	54.534	244.3	2:14.042	219		251.7	54.792	251.7	2:14.665
64			251.7	53.911	251.7	2:12.968	220		In 231.3	In	231.3	2:15.989
65			249.4	53.779	249.4	2:12.733	221	Out	234.3	55.421	234.3	4:51.467 P
66			252.3	53.997	252.3	2:13.091	222		241.1	54.770	241.1	2:14.412
67			247.7	54.137	247.7	2:13.715	223		238.4	54.435	238.4	2:14.295
68			247.1	54.107	247.1	2:13.726	224		242.7	54.349	242.7	2:13.634
69			248.8	54.127	248.8	2:13.314	225		250.6	54.105	250.6	2:13.199
70			249.4	54.170	249.4	2:13.653	226		248.8	54.266	248.8	2:13.295
71			252.9	54.473	252.9	2:13.872	227		248.3	54.111	248.3	2:13.004
72			259.6	54.212	259.6	2:13.583	228		254.1	54.503	254.1	2:14.256
73			250.6	54.168	250.6	2:13.770	229		253.5	54.409	253.5	2:13.987
74			246.6	54.433	246.6	2:13.884	230		254.1	54.293	254.1	2:13.720
75			248.3	54.324	248.3	2:14.037	231		250.6	54.344	250.6	2:13.546
76			250.0	55.054	250.0	2:14.823	232		251.7	54.462	251.7	2:13.663
77			251.7	54.298	251.7	2:13.814	233		251.7	54.380	251.7	2:13.613
78			254.1	54.897	254.1	2:14.259	234		243.8	54.298	243.8	2:13.515
79			251.7	54.439	251.7	2:14.166	235		250.6	54.708	250.6	2:13.686
80			250.6	54.157	250.6	2:13.573	236		227.4	54.496	227.4	2:14.509
81			248.8	54.134	248.8	2:13.243	237		242.7	59.614	242.7	2:19.200
82			249.4	54.340	249.4	2:13.568	238		191.8	59.941	191.8	2:32.125
83			240.0	54.215	240.0	2:13.901	239		193.5	1:23.241	193.5	2:52.608
84			232.8	54.147	232.8	2:13.641	240		In 104.1	In	104.1	4:08.741
85			254.7	54.357	254.7	2:13.482	241	Out	223.6	57.758	223.6	4:55.666 P
86			250.6	54.690	250.6	2:14.903	242		118.8	1:16.874	118.8	3:07.698
87			247.7	54.370	247.7	2:14.251	243		241.1	54.583	241.1	2:15.762
88			250.0	54.195	250.0	2:13.460	244		249.4	54.025	249.4	2:13.721
89			254.1	55.709	254.1	2:14.661	245		245.5	55.033	245.5	2:14.146
90			240.0	54.349	240.0	2:14.318	246		255.9	53.901	255.9	2:13.124
91			244.9	55.531	244.9	2:14.994	247		257.1	53.924	257.1	2:13.388
92			251.2	54.229	251.2	2:13.619	248		252.3	54.177	252.3	2:13.278
93		In	252.9	In	252.9	2:14.177	249		260.9	54.194	260.9	2:13.253
94	Out		237.9	54.801	237.9	4:50.312	P 250		248.8	54.433	248.8	2:13.682
95			230.3	54.141	230.3	2:14.678	251		220.9	54.728	220.9	2:14.438
96			255.3	53.971	255.3	2:13.454	252		248.8	54.940	248.8	2:14.219
97			253.5	54.218	253.5	2:13.594	253		254.1	54.613	254.1	2:13.739
98			254.7	54.091	254.7	2:13.428	254		252.9	54.352	252.9	2:13.570
99			252.3	54.146	252.3	2:13.655	255		258.4	54.378	258.4	2:13.759
100			248.8	54.363	248.8	2:14.271	256		258.4	54.378	258.4	2:13.490
101			255.3	54.379	255.3	2:14.178	257		246.0	55.129	246.0	2:14.562
102			251.2	54.539	251.2	2:14.322	258		255.9	54.506	255.9	2:13.515

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103		242.7	54.315	242.7	2:14.310	259		251.2	55.012	251.2	2:14.312
104		254.7	54.465	254.7	2:14.209	260		252.3	54.997	252.3	2:14.747
105		254.7	54.562	254.7	2:14.272	261		258.4	54.535	258.4	2:13.993
106		257.8	54.432	257.8	2:13.977	262		250.0	54.703	250.0	2:15.563
107		259.6	54.337	259.6	2:13.808	263		255.3	54.754	255.3	2:14.116
108		259.0	55.153	259.0	2:14.830	264		250.6	54.291	250.6	2:13.434
109		255.9	54.898	255.9	2:14.489	265		253.5	54.663	253.5	2:14.206
110		256.5	54.544	256.5	2:14.061	266		255.3	54.363	255.3	2:14.119
111		259.6	55.167	259.6	2:14.733	267		251.2	54.849	251.2	2:14.315
112		237.9	54.654	237.9	2:15.038	268		252.3	54.877	252.3	2:14.566
113		257.8	54.361	257.8	2:13.876	269		256.5	54.685	256.5	2:13.767
114		255.9	54.492	255.9	2:14.085	270		251.2	55.014	251.2	2:14.719
115		261.5	54.666	261.5	2:14.058	271		In	In	256.5	2:16.485
116		254.1	54.915	254.1	2:14.710	272	Out	217.3	56.182	217.3	4:54.216 P
117		256.5	54.743	256.5	2:14.446	273		240.0	55.050	240.0	2:15.684
118		257.8	54.713	257.8	2:14.240	274		243.8	55.001	243.8	2:14.857
119		255.9	54.418	255.9	2:13.874	275		242.7	54.813	242.7	2:14.531
120		255.3	54.748	255.3	2:14.743	276		249.4	54.739	249.4	2:14.181
121		258.4	54.603	258.4	2:14.776	277		247.1	54.780	247.1	2:14.552
122		In	In	254.1	2:14.828	278		251.2	54.617	251.2	2:14.062
123	Out	233.8	54.943	233.8	4:52.108 P	279		247.7	54.822	247.7	2:14.529
124		249.4	53.775	249.4	2:12.933	280		253.5	54.860	253.5	2:14.328
125		252.9	53.930	252.9	2:13.441	281		252.9	54.842	252.9	2:14.625
126		251.7	53.502	251.7	2:12.314	282		251.7	55.208	251.7	2:14.878
127		251.7	53.773	251.7	2:12.753	283		250.0	54.807	250.0	2:14.490
128		229.8	53.657	229.8	2:13.715	284		248.8	55.743	248.8	2:15.393
129		235.8	54.363	235.8	2:13.661	285		253.5	55.549	253.5	2:15.276
130		253.5	54.025	253.5	2:13.336	286		249.4	55.895	249.4	2:16.364
131		246.0	54.034	246.0	2:13.040	287		253.5	55.247	253.5	2:15.124
132		250.6	53.763	250.6	2:12.725	288		249.4	54.914	249.4	2:15.110
133		252.9	53.868	252.9	2:12.787	289		250.0	55.214	250.0	2:14.916
134		248.8	54.048	248.8	2:12.831	290		247.1	56.036	247.1	2:15.665
135		246.6	54.124	246.6	2:13.565	291		228.3	55.252	228.3	2:16.244
136		244.9	53.904	244.9	2:13.199	292		247.1	55.034	247.1	2:14.935
137		250.6	54.136	250.6	2:13.192	293		251.2	55.176	251.2	2:14.842
138		250.6	53.997	250.6	2:13.052	294		In	In	250.6	2:16.410
139		242.7	54.186	242.7	2:13.335	295	Out	243.2	54.945	243.2	3:54.094 P
140		246.6	54.030	246.6	2:13.048	296		246.0	54.806	246.0	2:15.224
141		248.8	54.763	248.8	2:13.969	297		254.7	54.971	254.7	2:14.546
142		228.8	54.284	228.8	2:13.833	298		250.0	58.231	250.0	2:17.615
143		249.4	54.150	249.4	2:12.981	299		252.9	54.363	252.9	2:14.136
144		250.6	54.512	250.6	2:13.654	300		252.3	54.639	252.3	2:14.220
145		237.4	54.345	237.4	2:13.458	301		249.4	54.773	249.4	2:14.660
146		245.5	54.360	245.5	2:13.489	302		246.6	54.876	246.6	2:14.807
147		248.3	54.171	248.3	2:13.386	303		251.7	54.661	251.7	2:14.148
148		241.1	55.020	241.1	2:14.412	304		255.3	54.828	255.3	2:14.266
149		247.1	54.035	247.1	2:13.077	305		252.3	54.502	252.3	2:13.951
150		249.4	54.275	249.4	2:13.125	306		251.2	54.742	251.2	2:14.451
151		231.8	54.070	231.8	2:13.310	307		256.5	54.241	256.5	2:13.693
152		231.8	57.764	231.8	2:17.024	308		256.5	54.755	256.5	2:14.273
153		229.8	54.337	229.8	2:14.389	309		252.9	55.577	252.9	2:15.305
154		248.8	54.478	248.8	2:13.436	310		229.3	55.504	229.3	2:17.144
155		145.4	26:22.662	145.4	:28:07.304	311		In	In	111.5	3:26.371
156		230.3	54.204	230.3	2:14.542	312					

8 MRS Molitor									McLaren MP4-12C								
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime pit
1								2:17.192	117					247.7	57.216	247.7	2:18.272
2				244.3	54.916		244.3	2:15.579	118					224.1	55.914	224.1	2:17.876
3				259.6	54.124		259.6	2:14.248	119					238.4	56.083	238.4	2:17.469

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4		250.0	56.190	250.0	2:16.587	120		244.3	56.162	244.3	2:18.111	
5		238.4	54.072	238.4	2:14.687	121		247.1	56.214	247.1	2:17.886	
6		251.2	54.235	251.2	2:14.170	122		201.1	56.346	201.1	2:19.182	
7		243.8	54.253	243.8	2:14.705	123		236.3	55.815	236.3	2:17.385	
8		<u>263.4</u>	<u>53.963</u>	<u>263.4</u>	2:14.139	124		252.9	56.162	252.9	2:17.309	
9		250.0	54.314	250.0	2:14.261	125		236.8	56.028	236.8	2:17.101	
10		259.0	54.283	259.0	2:14.248	126		215.1	56.272	215.1	2:20.077	
11		256.5	54.257	256.5	2:14.454	127		In	243.8	In	243.8	2:20.034
12		241.6	54.238	241.6	2:15.447	128	Out	253.5	54.542	253.5	3:52.664	P
13		255.9	54.252	255.9	2:14.465	129		249.4	55.331	249.4	2:15.687	
14		260.2	54.363	260.2	2:14.478	130		250.6	56.295	250.6	2:16.262	
15		260.9	54.501	260.9	2:14.763	131		251.7	54.493	251.7	2:14.884	
16		259.6	54.575	259.6	2:14.610	132		246.6	54.972	246.6	2:15.209	
17		255.3	54.585	255.3	2:14.860	133		243.8	55.165	243.8	2:15.938	
18		245.5	54.393	245.5	2:14.486	134		247.1	54.694	247.1	2:14.967	
19		252.3	54.436	252.3	2:14.821	135		237.9	54.959	237.9	2:16.156	
20		256.5	54.544	256.5	2:15.151	136		250.6	54.806	250.6	2:15.855	
21		257.1	54.540	257.1	2:14.775	137		243.8	54.454	243.8	2:15.649	
22		260.2	56.664	260.2	2:18.211	138		235.3	54.960	235.3	2:15.382	
23		262.1	54.587	262.1	2:14.774	139		233.8	54.836	233.8	2:15.144	
24		259.0	54.774	259.0	2:14.986	140		241.1	54.896	241.1	2:15.254	
25		255.9	54.468	255.9	2:15.486	141		237.4	54.448	237.4	2:15.223	
26		257.1	54.638	257.1	2:15.520	142		241.6	54.394	241.6	2:15.616	
27		262.8	55.259	262.8	2:15.502	143		236.3	54.921	236.3	2:15.355	
28		258.4	54.591	258.4	2:14.671	144		235.8	54.652	235.8	2:14.999	
29		259.0	54.568	259.0	2:14.984	145		229.8	54.852	229.8	2:15.527	
30		257.1	55.104	257.1	2:15.379	146		234.3	55.947	234.3	2:17.801	
31		228.8	In	228.8	2:15.785	147		234.3	55.150	234.3	2:15.474	
32	Out	190.1	59.709	190.1	5:20.133	P 148		237.4	54.932	237.4	2:15.073	
33		228.8	57.130	228.8	2:21.392	149		236.8	54.819	236.8	2:15.105	
34		232.3	56.833	232.3	2:19.517	150		229.8	55.107	229.8	2:15.460	
35		230.8	56.039	230.8	2:18.338	151		230.8	54.829	230.8	2:16.002	
36		233.3	56.546	233.3	2:18.576	152		221.3	55.048	221.3	2:15.430	
37		253.5	57.936	253.5	2:20.179	153		133.7		133.7	2:59.438	
38		235.8	55.897	235.8	2:17.786	154		240.5	54.392	240.5	2:16.991	
39		246.6	55.775	246.6	2:17.709	155		250.6	54.139	250.6	2:14.443	
40		224.1	55.696	224.1	2:17.907	156		257.1	54.075	257.1	2:14.102	
41		249.4	55.814	249.4	2:17.560	157		256.5	54.338	256.5	2:14.028	
42		243.2	55.806	243.2	2:18.060	158		255.3	54.090	255.3	2:13.949	
43		243.8	56.868	243.8	2:18.269	159		257.8	54.712	257.8	2:14.808	
44		242.2	55.422	242.2	2:17.374	160		259.0	54.985	259.0	2:15.103	
45		234.3	55.838	234.3	2:17.639	161		259.0	54.077	259.0	2:14.101	
46		240.0	56.914	240.0	2:18.437	162		254.7	54.164	254.7	2:14.018	
47		250.0	57.040	250.0	2:18.249	163		247.1	54.160	247.1	<u>2:13.944</u>	
48	Out	238.4	In	238.4	2:22.018	164		257.1	54.237	257.1	2:14.909	
49	Out	159.3	1:04.163	159.3	5:32.554	P 165		248.8	54.388	248.8	2:14.459	
50		130.6	1:08.753	130.6	2:49.734	166		234.8	54.711	234.8	2:14.765	
51		187.5	1:00.166	187.5	2:25.921	167		243.8	54.727	243.8	2:15.988	
52		220.0	57.872	220.0	2:22.538	168		254.1	54.621	254.1	2:14.753	
53		235.3	57.201	235.3	2:21.241	169		249.4	54.493	249.4	2:14.667	
54		241.6	58.868	241.6	2:21.461	170		237.4	54.413	237.4	2:14.586	
55		242.7	57.977	242.7	2:21.018	171		252.9	54.541	252.9	2:14.588	
56		244.3	57.394	244.3	2:19.983	172		249.4	54.450	249.4	2:14.536	
57		239.5	57.708	239.5	2:20.608	173		231.8	54.377	231.8	2:15.141	
58		235.8	57.498	235.8	2:20.391	174		259.0	54.155	259.0	2:13.982	
59		236.3	57.466	236.3	2:20.262	175		252.9	54.220	252.9	2:14.110	
60		242.2	56.462	242.2	2:19.554	176		254.1	55.036	254.1	2:15.248	
61		242.2	57.123	242.2	2:19.089	177		255.9	55.191	255.9	2:15.373	
62		235.3	56.364	235.3	2:19.140	178		254.7	54.600	254.7	2:14.801	
63		219.5	57.168	219.5	2:21.074	179		252.3	54.448	252.3	2:14.815	

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64			220.4	58.854	220.4	2:22.746	180			249.4	54.443	249.4	2:15.776
65			224.1	57.441	224.1	2:21.009	181			247.7	54.493	247.7	2:15.391
66			238.4	56.208	238.4	2:18.330	182			258.4	54.275	258.4	2:14.382
67			238.9	56.609	238.9	2:19.830	183		In	252.9	In	252.9	2:15.096
68			237.4	56.694	237.4	2:19.311	184	Out		216.4	58.811	216.4	5:01.478 P
69			220.4	56.807	220.4	2:19.817	185			237.9	57.292	237.9	2:21.515
70			229.3	58.413	229.3	2:21.914	186			244.9	56.391	244.9	2:18.815
71			242.7	56.723	242.7	2:18.807	187			250.6	56.052	250.6	2:18.150
72			243.2	56.910	243.2	2:20.130	188			241.1	56.213	241.1	2:18.183
73			246.0	56.928	246.0	2:18.571	189			251.2	56.218	251.2	2:17.789
74			237.4	58.620	237.4	2:21.321	190			248.3	56.076	248.3	2:18.121
75			242.7	56.473	242.7	2:18.333	191			250.6	56.060	250.6	2:17.898
76			242.7	57.716	242.7	2:19.243	192			236.3	55.955	236.3	2:18.861
77		In	238.4	In	238.4	2:20.837	193			243.8	58.283	243.8	2:19.896
78	Out		251.2	56.206	251.2	5:19.769 P	194			247.7	56.024	247.7	2:17.615
79			256.5	54.409	256.5	2:14.879	195			253.5	55.716	253.5	2:17.249
80			259.6	54.339	259.6	2:14.294	196			250.6	56.618	250.6	2:17.907
81			260.2	54.177	260.2	2:13.972	197			250.6	55.478	250.6	2:17.109
82			257.8	54.252	257.8	2:14.176	198			243.2	55.425	243.2	2:16.630
83			261.5	54.386	261.5	2:14.433	199			253.5	55.125	253.5	2:16.012
84			259.0	54.084	259.0	2:14.038	200			257.1	56.047	257.1	2:16.938
85			256.5	54.295	256.5	2:14.589	201			225.5	55.657	225.5	2:16.770
86			254.1	54.350	254.1	2:14.456	202			259.0	55.438	259.0	2:16.496
87			247.1	55.430	247.1	2:15.676	203			252.3	56.424	252.3	2:18.759
88			225.0	54.431	225.0	2:16.467	204			216.0	55.848	216.0	2:17.642
89			254.7	54.700	254.7	2:14.750	205			257.8	55.702	257.8	2:16.811
90			253.5	54.489	253.5	2:15.172	206			254.1	55.290	254.1	2:16.823
91			250.6	54.299	250.6	2:14.496	207			244.3	55.273	244.3	2:16.272
92			248.3	54.424	248.3	2:15.203	208			260.2	55.026	260.2	2:15.638
93			243.8	55.353	243.8	2:15.576	209			255.3	55.529	255.3	2:16.381
94			240.0	55.873	240.0	2:16.305	210			254.1	55.593	254.1	2:16.984
95			246.6	54.952	246.6	2:15.572	211			254.7	55.194	254.7	2:16.069
96			251.2	54.769	251.2	2:14.985	212			255.9	55.541	255.9	2:16.744
97			256.5	54.612	256.5	2:15.003	213			236.3	59.851	236.3	2:22.519
98			251.7	54.590	251.7	2:15.029	214		In	239.5	In	239.5	2:21.394
99			241.1	54.724	241.1	2:15.196	215	Out		208.9	59.377	208.9	5:00.871 P
100			230.8	55.153	230.8	2:15.404	216			233.8	56.463	233.8	2:21.620
101			245.5	54.451	245.5	2:14.716	217			236.8	57.054	236.8	2:19.573
102			231.3	54.709	231.3	2:15.175	218			245.5	56.526	245.5	2:18.715
103			231.3	55.337	231.3	2:15.474	219			240.0	55.914	240.0	2:18.250
104			241.6	54.828	241.6	2:15.110	220			244.3	58.566	244.3	2:20.853
105			251.2	54.515	251.2	2:14.220	221			235.8	56.264	235.8	2:17.658
106			252.9	54.632	252.9	2:14.578	222			248.8	55.793	248.8	2:18.122
107		In	247.1	In	247.1	2:14.799	223			246.0	55.774	246.0	2:17.098
108	Out		215.6	59.031	215.6	5:25.829 P	224			249.4	56.334	249.4	2:17.530
109			240.5	56.174	240.5	2:18.645	225			250.0	56.330	250.0	2:18.277
110			221.8	56.688	221.8	2:18.764	226			237.9	55.996	237.9	2:17.953
111			225.9	55.697	225.9	2:17.944	227			245.5	56.023	245.5	2:17.260
112			244.9	55.459	244.9	2:17.263	228			246.0	56.129	246.0	2:17.534
113			239.5	56.496	239.5	2:18.528	229			250.0	55.702	250.0	2:16.779
114			234.3	55.814	234.3	2:19.423	230			250.0	55.628	250.0	2:17.023
115			247.7	56.432	247.7	2:17.681	231			254.1	55.622	254.1	2:16.136
116			223.1	56.783	223.1	2:18.087	232						

9 Black Falcon									Mercedes SLS AMG								
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime pit
1								2:20.263	151				174.8			174.8	:27:33.533
2				250.6	54.410		250.6	2:16.075	152				251.7	54.667		251.7	2:17.236
3				243.2	54.917		243.2	2:16.221	153				259.6	54.423		259.6	2:14.752
4				243.8	56.189		243.8	2:16.673	154				257.1	54.915		257.1	2:15.086

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5		251.2	54.685	251.2	2:15.485	155		258.4	55.003	258.4	2:14.859
6		247.1	54.266	247.1	2:14.968	156		256.5	54.253	256.5	2:14.582
7		253.5	54.648	253.5	2:14.985	157		255.9	54.559	255.9	2:14.681
8		255.9	54.243	255.9	2:14.886	158		260.2	54.464	260.2	2:14.750
9		<u>260.9</u>	54.310	<u>260.9</u>	2:14.275	159		254.1	54.641	254.1	2:15.034
10		258.4	54.431	258.4	2:14.872	160		252.9	55.218	252.9	2:15.848
11		259.0	54.098	259.0	2:14.217	161		257.1	54.730	257.1	2:14.743
12		260.2	55.133	260.2	2:14.974	162		255.9	54.824	255.9	2:15.385
13		<u>260.9</u>	54.818	<u>260.9</u>	2:15.400	163		260.2	54.610	260.2	2:15.093
14		258.4	54.830	258.4	2:15.285	164		259.6	54.378	259.6	2:14.505
15		251.2	55.438	251.2	2:14.351	165		256.5	54.871	256.5	2:15.686
16		256.5	55.152	256.5	2:17.474	166		254.7	55.089	254.7	2:15.841
17		260.2	55.023	260.2	2:15.555	167		257.1	55.050	257.1	2:15.396
18		259.6	55.219	259.6	2:15.873	168		258.4	54.629	258.4	2:14.977
19		257.8	<u>53.168</u>	257.8	2:11.850	D 169		258.4	54.797	258.4	2:15.935
20		259.0	54.443	259.0	2:15.051	170		250.0	54.518	250.0	2:15.115
21		259.0	54.986	259.0	2:15.739	171		258.4	54.653	258.4	2:14.646
22		<u>260.9</u>	54.978	<u>260.9</u>	<u>2:13.243</u>	172		257.1	54.812	257.1	2:15.954
23		258.4	55.349	258.4	2:15.934	173		252.9	54.554	252.9	2:14.977
24		<u>260.9</u>	55.449	<u>260.9</u>	2:16.699	174		258.4	54.942	258.4	2:16.005
25		258.4	54.961	258.4	2:15.782	175		257.8	54.785	257.8	2:14.775
26		256.5	54.860	256.5	2:16.222	176		257.8	55.658	257.8	2:16.367
27		259.0	54.521	259.0	2:15.271	177		251.2	54.953	251.2	2:15.814
28		259.6	55.430	259.6	2:16.331	178		254.7	54.725	254.7	2:15.192
29		255.9	55.596	255.9	2:17.180	179		260.2	53.507	260.2	2:18.446
30		257.8	54.767	257.8	2:15.393	180		254.7	55.107	254.7	2:15.734
31		259.0	55.794	259.0	2:17.136	181		255.9	55.928	255.9	2:16.087
32		257.8	In	257.8	2:18.539	182		254.1	55.580	254.1	2:16.570
33	Out	172.2	In 1:00.614	172.2	5:22.620	P 183	In	257.1	In	257.1	2:18.202
34		225.5	57.973	225.5	2:22.456	184	Out	190.8	1:00.553	190.8	5:35.207
35		248.8	57.419	248.8	2:20.697	185		239.5	57.753	239.5	2:21.657
36		258.4	56.832	258.4	2:20.384	186		235.3	59.389	235.3	2:24.626
37		244.9	56.950	244.9	2:19.208	187		237.9	59.152	237.9	2:22.123
38		252.9	59.831	252.9	2:22.284	188		248.3	58.121	248.3	2:22.115
39		251.2	57.641	251.2	2:20.432	189		252.3	57.126	252.3	2:19.779
40		244.3	58.772	244.3	2:24.998	190		248.3	58.297	248.3	2:20.499
41		248.3	1:00.135	248.3	2:22.710	191		251.7	57.158	251.7	2:18.894
42		243.2	57.031	243.2	2:19.712	192		254.1	57.125	254.1	2:19.037
43		241.1	57.893	241.1	2:22.969	193		217.3	58.408	217.3	2:21.775
44		248.3	58.719	248.3	2:20.843	194		249.4	58.247	249.4	2:21.146
45		246.6	57.037	246.6	2:21.202	195		254.1	1:01.146	254.1	2:24.241
46		248.8	58.459	248.8	2:20.462	196		246.6	56.994	246.6	2:19.587
47		247.7	56.919	247.7	2:19.357	197		255.9	57.006	255.9	2:19.020
48		171.4	1:02.199	171.4	2:32.695	198		251.2	57.711	251.2	2:20.336
49		223.1	1:46.642	223.1	3:24.560	199		250.6	57.652	250.6	2:20.146
50		52.7	1:10.521	52.7	3:42.351	200		246.6	1:00.414	246.6	2:23.848
51		240.0	58.170	240.0	2:23.428	201		250.0	57.076	250.0	2:19.265
52		250.0	58.372	250.0	2:23.211	202		250.0	58.483	250.0	2:20.902
53		250.0	57.085	250.0	2:19.942	203		249.4	57.051	249.4	2:19.713
54		256.5	56.851	256.5	2:18.886	204		248.8	59.700	248.8	2:22.047
55		254.1	57.441	254.1	2:19.422	205		243.2	58.581	243.2	2:21.421
56		259.0	57.867	259.0	2:22.275	206		243.2	57.431	243.2	2:23.311
57		247.1	58.062	247.1	2:19.895	207		254.1	56.754	254.1	2:19.051
58		242.7	58.166	242.7	2:20.209	208		251.2	56.752	251.2	2:19.522
59		259.0	In	259.0	2:25.568	209		240.0	57.864	240.0	2:19.973
60	Out	230.8	In 59.490	230.8	5:20.846	P 210		240.5	59.466	240.5	2:23.314
61		239.5	57.708	239.5	2:20.915	211		252.3	57.284	252.3	2:20.485
62		228.8	57.347	228.8	2:20.235	212		252.9	In	252.9	2:23.199
63		242.2	57.553	242.2	2:20.282	213	Out	212.6	1:01.369	212.6	5:13.652
64		249.4	57.214	249.4	2:19.986	214		246.0	58.342	246.0	2:24.380

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65		256.5	57.551	256.5	2:20.119	215		251.2	57.583	251.2	2:21.054
66		249.4	58.844	249.4	2:22.256	216		252.3	57.245	252.3	2:19.087
67		255.3	57.075	255.3	2:20.294	217		258.4	58.411	258.4	2:21.923
68		247.1	57.631	247.1	2:21.868	218		252.3	57.839	252.3	2:20.700
69		251.2	57.024	251.2	2:19.463	219		256.5	59.185	256.5	2:21.871
70		254.1	58.862	254.1	2:22.428	220		229.3	57.723	229.3	2:28.457
71		251.7	57.107	251.7	2:20.036	221		246.0	58.910	246.0	2:21.165
72		244.9	57.092	244.9	2:20.498	222		252.3	57.052	252.3	2:21.097
73		251.7	58.081	251.7	2:21.892	223		254.1	57.313	254.1	2:19.525
74		241.1	58.136	241.1	2:21.241	224		248.3	56.882	248.3	2:19.064
75		255.9	58.011	255.9	2:20.900	225		258.4	56.672	258.4	2:18.436
76		252.3	57.572	252.3	2:19.980	226		253.5	58.000	253.5	2:21.097
77		252.9	58.356	252.9	2:21.331	227		248.8	57.197	248.8	2:20.886
78		251.2	56.814	251.2	2:19.080	228		248.8	57.366	248.8	2:19.905
79		254.1	58.265	254.1	2:21.572	229		250.0	57.635	250.0	2:20.114
80		251.7	58.377	251.7	2:21.286	230		235.8	1:00.628	235.8	2:43.263
81		249.4	57.752	249.4	2:20.722	231		108.2	2:01.646	108.2	4:04.665
82		259.0	57.653	259.0	2:20.621	232		106.7	1:42.553	106.7	4:17.321
83		255.9	58.290	255.9	2:20.642	233		109.5	1:41.474	109.5	4:05.152
84		244.9	57.541	244.9	2:21.044	234		102.5	In	102.5	3:52.097
85		251.7	58.698	251.7	2:22.090	235	Out	241.1	56.632	241.1	5:02.197 P
86		250.6	58.409	250.6	2:22.340	236		254.1	56.108	254.1	2:17.523
87		254.7	59.878	254.7	2:23.182	237		253.5	54.930	253.5	2:15.958
88		255.9	1:00.058	255.9	2:24.219	238		260.2	56.272	260.2	2:13.803
89		252.9	59.784	252.9	2:23.246	239		254.1	55.488	254.1	2:16.210
90		In	In	242.7	2:26.371	240		253.5	54.624	253.5	2:15.115
91	Out	241.1	55.326	241.1	5:04.911 P	241		254.1	55.416	254.1	2:15.848
92		251.2	55.168	251.2	2:15.598	242		247.1	56.312	247.1	2:16.859
93		258.4	54.772	258.4	2:16.138	243		258.4	55.710	258.4	2:16.323
94		260.9	55.567	260.9	2:16.293	244		240.5	55.988	240.5	2:17.335
95		255.9	55.759	255.9	2:16.594	245		248.8	55.375	248.8	2:17.019
96		254.7	54.827	254.7	2:16.345	246		254.1	55.216	254.1	2:16.691
97		248.3	55.097	248.3	2:15.640	247		249.4	55.279	249.4	2:16.911
98		255.9	55.957	255.9	2:17.161	248		250.6	54.937	250.6	2:15.711
99		251.7	54.689	251.7	2:15.458	249		253.5	55.141	253.5	2:15.853
100		256.5	54.666	256.5	2:15.027	250		252.3	54.974	252.3	2:15.606
101		240.0	55.668	240.0	2:17.466	251		254.7	54.949	254.7	2:15.552
102		258.4	55.769	258.4	2:16.164	252		252.3	54.884	252.3	2:15.191
103		255.3	54.828	255.3	2:15.392	253		254.1	54.921	254.1	2:16.641
104		256.5	54.771	256.5	2:15.427	254		254.1	54.666	254.1	2:15.397
105		257.1	54.437	257.1	2:14.477	255		252.3	55.558	252.3	2:15.580
106		256.5	55.476	256.5	2:16.256	256		252.3	55.342	252.3	2:16.461
107		257.8	55.127	257.8	2:16.027	257		252.9	55.426	252.9	2:16.436
108		259.6	54.787	259.6	2:15.272	258		255.9	55.313	255.9	2:16.121
109		259.6	54.942	259.6	2:15.118	259		255.3	55.219	255.3	2:15.783
110		252.9	55.430	252.9	2:16.962	260		254.7	55.747	254.7	2:16.931
111		259.0	55.998	259.0	2:16.136	261		249.4	55.273	249.4	2:16.261
112		257.1	54.645	257.1	2:15.046	262		254.1	54.815	254.1	2:15.489
113		257.1	54.808	257.1	2:14.991	263		253.5	55.455	253.5	2:16.563
114		257.8	54.761	257.8	2:15.280	264		253.5	54.672	253.5	2:15.661
115		259.6	55.415	259.6	2:15.799	265		258.4	55.184	258.4	2:16.583
116		255.9	55.190	255.9	2:36.928	266		251.2	In	251.2	2:17.127
117		258.4	54.509	258.4	2:15.430	267	Out	210.9	1:00.679	210.9	6:27.025 P
118		258.4	54.413	258.4	2:14.661	268		240.0	57.943	240.0	2:22.079
119		258.4	54.346	258.4	2:14.534	269		239.5	57.560	239.5	2:20.659
120		259.6	53.858	259.6	2:14.154	270		246.0	56.743	246.0	2:19.548
121		260.2	56.513	260.2	2:16.785	271		248.8	57.303	248.8	2:19.704
122		In	In	254.1	2:16.548	272		245.5	1:00.183	245.5	2:23.569
123	Out	201.5	59.352	201.5	5:24.774 P	273		246.6	57.336	246.6	2:20.961
124		237.9	57.674	237.9	2:21.214	274		247.7	56.980	247.7	2:19.942

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125		231.8	57.077	231.8	2:19.347	275		252.3	57.489	252.3	2:19.960	
126		242.7	56.864	242.7	2:20.213	276		236.8	57.252	236.8	2:22.088	
127		243.2	56.890	243.2	2:19.485	277		252.3	57.958	252.3	2:21.498	
128		238.4	57.660	238.4	2:20.570	278		248.8	57.826	248.8	2:22.187	
129		248.8	56.888	248.8	2:20.784	279		237.9	57.482	237.9	2:20.655	
130		243.2	56.407	243.2	2:18.716	280		242.7	57.499	242.7	2:20.559	
131		244.3	57.673	244.3	2:21.436	281		242.7	57.837	242.7	2:20.836	
132		251.2	57.469	251.2	2:21.858	282		224.1	58.699	224.1	2:21.928	
133		244.9	57.449	244.9	2:19.968	283		251.2	57.335	251.2	2:19.895	
134		224.5	57.087	224.5	2:21.821	284		233.8	58.282	233.8	2:22.715	
135		233.3	56.892	233.3	2:20.215	285		248.3	57.108	248.3	2:20.291	
136		252.9	56.530	252.9	2:18.357	286		252.3	57.158	252.3	2:19.708	
137		250.0	57.135	250.0	2:19.258	287		251.7	59.024	251.7	2:21.959	
138		243.8	57.887	243.8	2:20.387	288		250.6	59.609	250.6	2:23.176	
139		247.1	57.313	247.1	2:19.680	289		252.9	58.709	252.9	2:22.591	
140		245.5	58.439	245.5	2:20.804	290		253.5	56.678	253.5	2:19.029	
141		254.7	56.795	254.7	2:19.904	291		214.7	57.818	214.7	2:23.139	
142		250.6	58.884	250.6	2:20.655	292		252.9	56.626	252.9	2:18.932	
143		246.6	56.573	246.6	2:20.581	293		249.4	56.955	249.4	2:18.996	
144		255.9	56.517	255.9	2:18.116	294		240.5	57.868	240.5	2:20.724	
145		252.3	56.111	252.3	2:17.669	295		251.7	57.523	251.7	2:20.170	
146		253.5	57.009	253.5	2:18.971	296		250.0	57.447	250.0	2:20.159	
147		254.1	56.170	254.1	2:18.999	297		239.5	56.858	239.5	2:19.326	
148		246.0	1:03.449	246.0	2:25.843	298		245.5	57.252	245.5	2:21.070	
149		227.8	1:02.826	227.8	2:29.675	299		230.8	59.402	230.8	2:23.846	
150		231.8	1:01.192	231.8	2:29.035	300		In	124.1	In	124.1	3:17.238

10 AF Waltrip 1									Ferrari 458								
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime pit
1							2:16.377		156					230.3	53.922	230.3	2:15.627
2				255.3	53.788		255.3	2:13.831	157				252.9	53.490		252.9	2:12.928
3				256.5	54.059		256.5	2:13.374	158				259.6	53.669		259.6	2:12.782
4				238.4	54.808		238.4	2:14.369	159				260.9	53.513		260.9	2:12.761
5				258.4	54.081		258.4	2:13.449	160				260.2	53.690		260.2	2:13.013
6				255.3	53.725		255.3	2:13.378	161				242.2	53.673		242.2	2:13.638
7				259.6	54.069		259.6	2:13.674	162				258.4	53.808		258.4	2:13.588
8				253.5	54.025		253.5	2:13.725	163				257.8	54.094		257.8	2:13.757
9				241.6	54.638		241.6	2:14.204	164				257.8	53.892		257.8	2:13.942
10				252.9	54.275		252.9	2:14.013	165				250.6	54.232		250.6	2:14.174
11				257.8	54.124		257.8	2:14.444	166				260.2	54.124		260.2	2:13.932
12				260.9	54.395		260.9	2:14.381	167				251.7	54.166		251.7	2:14.752
13				256.5	54.326		256.5	2:14.058	168				255.9	54.173		255.9	2:14.147
14				257.1	54.334		257.1	2:13.871	169				259.6	54.041		259.6	2:13.856
15				236.3	54.218		236.3	2:14.403	170				260.9	54.306		260.9	2:14.118
16				252.3	54.541		252.3	2:14.600	171				255.3	54.237		255.3	2:14.136
17				259.6	54.767		259.6	2:14.463	172				257.1	53.936		257.1	2:13.819
18				260.2	54.195		260.2	2:14.370	173				260.9	54.345		260.9	2:14.631
19				256.5	54.309		256.5	2:14.461	174				246.6	54.251		246.6	2:14.413
20				262.1	54.458		262.1	2:13.868	175				254.7	55.288		254.7	2:15.904
21				259.0	55.219		259.0	2:15.300	176				260.2	53.844		260.2	2:13.062
22				259.0	55.177		259.0	2:14.915	177				260.9	53.903		260.9	2:13.127
23				257.1	54.510		257.1	2:14.524	178				256.5	54.022		256.5	2:13.688
24				256.5	54.477		256.5	2:13.885	179				259.6	53.811		259.6	2:13.082
25				258.4	54.318		258.4	2:14.117	180				248.8	54.144		248.8	2:13.820
26				257.8	54.860		257.8	2:14.800	181				256.5	54.284		256.5	2:14.255
27				262.1	54.373		262.1	2:13.926	182				259.0	54.041		259.0	2:13.615
28				253.5	54.577		253.5	2:14.777	183				252.9	54.058		252.9	2:13.488
29				255.9	54.384		255.9	2:14.130	184				253.5	53.767		253.5	2:12.830
30				242.7	54.368		242.7	2:13.975	185				259.0	54.124		259.0	2:13.145
31			In	252.3	In		252.3	2:15.045	186			In	259.0	In		259.0	2:15.049

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32	Out	225.5	57.399	225.5	5:07.110	P 187	Out	218.2	57.020	218.2	5:01.660	P
33		251.2	55.321	251.2	2:17.659	188		251.7	56.050	251.7	2:18.429	
34		251.2	55.467	251.2	2:17.183	189		255.9	56.733	255.9	2:18.734	
35		245.5	55.674	245.5	2:17.635	190		252.9	56.868	252.9	2:18.714	
36		251.2	55.735	251.2	2:17.193	191		255.9	56.200	255.9	2:17.584	
37		253.5	55.625	253.5	2:17.092	192		258.4	57.836	258.4	2:19.328	
38		224.1	55.667	224.1	2:17.702	193		257.8	55.974	257.8	2:17.144	
39		254.7	56.570	254.7	2:18.334	194		253.5	55.798	253.5	2:17.481	
40		254.1	55.731	254.1	2:16.717	195		256.5	55.315	256.5	2:16.404	
41		254.1	55.292	254.1	2:16.370	196		257.1	56.016	257.1	2:16.840	
42		255.9	55.966	255.9	2:17.185	197		256.5	55.458	256.5	2:16.141	
43		255.3	55.610	255.3	2:16.701	198		258.4	56.138	258.4	2:17.084	
44		255.9	56.369	255.9	2:17.687	199		258.4	55.642	258.4	2:17.467	
45		257.1	55.922	257.1	2:17.239	200		262.1	56.060	262.1	2:17.579	
46		251.7	55.612	251.7	2:16.840	201		256.5	56.351	256.5	2:17.430	
47		254.7	55.624	254.7	2:16.190	202		257.8	55.652	257.8	2:16.889	
48		253.5	56.208	253.5	2:18.196	203		252.3	55.672	252.3	2:17.223	
49		227.4	58.147	227.4	2:21.286	204		259.0	55.732	259.0	2:16.732	
50		227.4	1:47.143	227.4	3:19.756	205		251.2	56.292	251.2	2:17.620	
51		In	54.7	In	3:40.897	206		257.1	55.284	257.1	2:15.985	
52	Out	249.4	54.934	249.4	5:02.202	P 207		256.5	55.271	256.5	2:16.186	
53		230.3	54.190	230.3	2:14.619	208		257.8	55.963	257.8	2:16.944	
54		255.3	54.475	255.3	2:15.266	209		255.3	56.004	255.3	2:17.876	
55		257.8	53.789	257.8	2:13.283	210		257.1	55.557	257.1	2:16.236	
56		251.7	54.890	251.7	2:16.606	211		259.0	55.587	259.0	2:16.211	
57		256.5	54.452	256.5	2:14.638	212		253.5	55.682	253.5	2:16.581	
58		256.5	54.036	256.5	2:14.134	213		255.3	55.524	255.3	2:16.082	
59		241.6	55.970	241.6	2:16.086	214		255.9	55.667	255.9	2:16.188	
60		254.7	54.428	254.7	2:15.997	215		254.7	55.554	254.7	2:16.390	
61		256.5	54.131	256.5	2:14.413	216		256.5	55.429	256.5	2:15.823	
62		241.1	54.054	241.1	2:14.682	217		257.1	56.087	257.1	2:16.533	
63		255.9	54.122	255.9	2:14.180	218		In	254.7	In	2:19.251	
64		259.0	54.093	259.0	2:13.875	219	Out	206.5	56.401	206.5	5:03.154	P
65		257.1	54.511	257.1	2:15.520	220		251.7	53.993	251.7	2:13.824	
66		256.5	54.574	256.5	2:14.863	221		248.3	53.929	248.3	2:13.255	
67		257.8	54.007	257.8	2:14.034	222		239.5	55.225	239.5	2:15.355	
68		257.8	53.772	257.8	2:13.527	223		256.5	54.833	256.5	2:14.856	
69		259.0	53.843	259.0	2:13.625	224		254.7	53.585	254.7	2:13.005	
70		230.3	54.181	230.3	2:14.756	225		257.8	53.855	257.8	2:13.157	
71		259.6	54.273	259.6	2:14.041	226		257.8	53.998	257.8	2:13.215	
72		247.7	54.335	247.7	2:14.670	227		257.8	53.921	257.8	2:13.529	
73		259.0	53.958	259.0	2:13.571	228		236.3	54.036	236.3	2:14.496	
74		260.9	53.909	260.9	2:13.481	229		258.4	54.141	258.4	2:13.442	
75		244.3	54.328	244.3	2:14.647	230		257.8	53.672	257.8	2:12.817	
76		251.2	54.812	251.2	2:14.783	231		259.0	56.033	259.0	2:15.072	
77		244.3	54.058	244.3	2:15.017	232		259.6	54.147	259.6	2:14.057	
78		257.8	54.196	257.8	2:13.746	233		257.8	53.695	257.8	2:13.497	
79		263.4	55.571	263.4	2:15.187	234		259.6	53.579	259.6	2:13.133	
80		260.2	54.192	260.2	2:14.381	235		258.4	54.127	258.4	2:14.253	
81		260.2	54.002	260.2	2:14.037	236		In	255.3	In	2:17.071	
82		260.2	54.606	260.2	2:13.982	237	Out	233.8	1:09.654	233.8	5:28.907	P
83		In	229.8	In	2:16.828	238		In	87.2	In	4:08.774	
84	Out	213.4	55.826	213.4	5:00.398	P 239	Out	208.9	56.538	208.9	4:53.210	P
85		255.9	53.392	255.9	2:12.924	240		121.3	1:16.260	121.3	3:05.550	
86		252.9	53.863	252.9	2:13.886	241		241.1	53.857	241.1	2:17.010	
87		252.3	54.861	252.3	2:15.244	242		257.8	53.757	257.8	2:13.596	
88		246.6	55.087	246.6	2:15.387	243		252.3	54.497	252.3	2:14.493	
89		257.8	54.810	257.8	2:16.869	244		260.2	53.792	260.2	2:13.634	
90		254.7	54.916	254.7	2:15.354	245		259.6	53.457	259.6	2:13.651	
91		259.0	54.213	259.0	2:14.011	246		258.4	53.723	258.4	2:13.239	

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92		257.8	54.021	257.8	2:13.966	247		259.6	53.619	259.6	2:13.108
93		243.2	55.477	243.2	2:15.712	248		259.0	53.797	259.0	2:13.332
94		258.4	53.972	258.4	2:13.416	249		259.0	53.756	259.0	2:14.251
95		259.6	54.069	259.6	2:13.697	250		254.1	54.187	254.1	2:14.123
96		256.5	54.247	256.5	2:14.119	251		257.1	54.601	257.1	2:14.525
97		258.4	53.892	258.4	2:13.233	252		258.4	54.071	258.4	2:13.847
98		260.9	56.668	260.9	2:16.058	253		259.6	53.745	259.6	2:13.736
99		258.4	54.295	258.4	2:14.040	254		260.2	53.590	260.2	2:13.115
100		254.7	55.020	254.7	2:14.956	255		260.9	53.908	260.9	2:13.448
101		230.8	54.399	230.8	2:15.160	256		259.6	53.858	259.6	2:13.461
102		259.0	55.428	259.0	2:14.981	257		262.8	54.059	262.8	2:13.635
103		256.5	54.073	256.5	2:13.609	258		260.9	54.827	260.9	2:15.185
104		257.1	54.517	257.1	2:14.276	259		259.6	53.820	259.6	2:13.730
105		257.1	54.258	257.1	2:13.658	260		251.7	54.369	251.7	2:15.373
106		257.1	54.271	257.1	2:13.785	261		260.2	53.869	260.2	2:14.074
107		253.5	54.728	253.5	2:14.591	262		248.8	53.688	248.8	2:14.235
108		257.8	54.202	257.8	2:13.901	263		259.6	53.795	259.6	2:13.467
109		259.0	54.764	259.0	2:14.319	264		259.6	53.958	259.6	2:14.397
110		257.1	54.171	257.1	2:13.775	265		260.9	54.141	260.9	2:13.982
111		256.5	54.176	256.5	2:13.800	266		255.9	54.197	255.9	2:14.692
112		255.9	54.318	255.9	2:14.174	267		In	257.1	257.1	2:14.311
113		257.1	54.425	257.1	2:14.888	268	Out	219.5	57.036	219.5	4:10.205 P
114		255.3	54.368	255.3	2:14.615	269		252.9	53.791	252.9	2:13.994
115		In	254.1	In	2:15.999	270		255.9	53.686	255.9	2:13.428
116	Out	216.9	56.856	216.9	4:58.766 P	271		256.5	53.410	256.5	2:12.547
117		248.8	55.452	248.8	2:17.136	272		255.3	53.300	255.3	2:12.502
118		253.5	55.141	253.5	2:16.528	273		226.4	54.518	226.4	2:16.466
119		250.0	55.159	250.0	2:16.823	274		258.4	53.564	258.4	2:13.209
120		252.3	55.216	252.3	2:16.945	275		257.8	54.118	257.8	2:13.294
121		253.5	55.202	253.5	2:16.240	276		254.7	53.706	254.7	2:13.212
122		254.7	55.663	254.7	2:17.242	277		259.0	54.100	259.0	2:13.379
123		254.7	55.408	254.7	2:16.509	278		258.4	54.285	258.4	2:14.266
124		253.5	56.230	253.5	2:17.584	279		257.8	54.013	257.8	2:13.902
125		255.3	55.899	255.3	2:17.326	280		259.0	54.050	259.0	2:13.701
126		254.7	55.436	254.7	2:16.570	281		255.9	55.044	255.9	2:15.256
127		254.1	56.184	254.1	2:17.401	282		259.0	53.869	259.0	2:13.397
128		252.9	55.367	252.9	2:16.351	283		255.9	54.005	255.9	2:13.978
129		252.9	55.102	252.9	2:16.207	284		259.0	53.843	259.0	2:13.254
130		256.5	56.183	256.5	2:17.214	285		244.9	54.203	244.9	2:14.407
131		252.3	55.187	252.3	2:16.221	286		254.7	54.485	254.7	2:14.184
132		255.9	55.221	255.9	2:15.722	287		258.4	53.715	258.4	2:13.428
133		254.7	56.113	254.7	2:17.506	288		255.9	53.868	255.9	2:13.937
134		257.1	55.487	257.1	2:16.433	289		258.4	53.853	258.4	2:13.285
135		255.9	55.531	255.9	2:16.257	290		259.6	54.250	259.6	2:13.708
136		252.9	55.870	252.9	2:16.822	291		256.5	54.178	256.5	2:14.206
137		248.3	55.672	248.3	2:17.296	292		258.4	54.178	258.4	2:13.592
138		256.5	55.430	256.5	2:16.745	293		258.4	54.228	258.4	2:13.983
139		255.3	55.778	255.3	2:16.513	294		262.1	54.211	262.1	2:13.550
140		258.4	55.998	258.4	2:18.170	295		249.4	55.298	249.4	2:15.155
141		258.4	55.307	258.4	2:16.063	296		257.1	54.121	257.1	2:13.622
142		255.9	55.567	255.9	2:16.482	297		257.8	54.565	257.8	2:13.983
143		In	255.9	In	2:19.793	298		In	255.9	255.9	2:14.826
144	Out	255.3	54.324	255.3	3:38.468 P	299	Out	236.3	56.450	236.3	3:52.028 P
145		257.8	53.830	257.8	2:13.369	300		254.1	56.660	254.1	2:18.292
146		259.0	54.264	259.0	2:13.909	301		252.9	56.539	252.9	2:18.262
147		257.1	53.760	257.1	2:13.703	302		254.1	56.913	254.1	2:18.711
148		260.2	54.029	260.2	2:13.542	303		250.0	55.825	250.0	2:17.682
149		260.2	54.721	260.2	2:15.504	304		256.5	55.883	256.5	2:17.192
150		260.2	53.812	260.2	2:13.225	305		254.1	56.033	254.1	2:17.457
151		262.8	53.811	262.8	2:13.384	306		255.3	55.424	255.3	2:16.414

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152		259.0	54.185	259.0	2:13.675	307		257.8	55.049	257.8	2:15.764
153		259.6	54.293	259.6	2:13.834	308		235.8	55.350	235.8	2:16.643
154		259.6	59.584	259.6	2:19.199	309	In	141.2	In	141.2	3:12.430
155		203.4		203.4	:27:26.314	310					

11 AF Waltrip 2								Ferrari 458											
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1								2:14.788		157			243.8		55.058		243.8	2:15.766	
2				253.5		53.560	253.5	2:13.255		158			257.8		<u>53.388</u>		257.8	2:12.915	
3				254.7		53.653	254.7	2:12.811		159			259.0		53.536		259.0	<u>2:12.716</u>	
4				232.8		54.891	232.8	2:15.768		160			<u>260.9</u>		53.500		<u>260.9</u>	2:12.744	
5				257.8		54.033	257.8	2:13.369		161			259.6		53.872		259.6	2:13.384	
6				256.5		53.824	256.5	2:13.115		162			257.8		54.014		257.8	2:13.665	
7				258.4		53.898	258.4	2:13.110		163			259.6		53.890		259.6	2:13.312	
8				257.8		54.075	257.8	2:13.551		164			259.6		54.043		259.6	2:13.879	
9				260.2		54.379	260.2	2:13.688		165			254.7		54.178		254.7	2:14.191	
10				260.2		54.490	260.2	2:14.029		166			254.7		54.202		254.7	2:13.958	
11				258.4		54.499	258.4	2:14.422		167			260.2		54.168		260.2	2:13.941	
12				259.0		53.996	259.0	2:14.018		168			254.7		54.504		254.7	2:14.813	
13				259.0		54.113	259.0	2:13.448		169			257.8		54.094		257.8	2:13.736	
14				258.4		54.369	258.4	2:14.200		170			259.6		54.397		259.6	2:14.187	
15				259.6		54.117	259.6	2:13.613		171			257.8		54.204		257.8	2:14.018	
16				257.8		54.109	257.8	2:13.655		172			<u>260.9</u>		54.368		<u>260.9</u>	2:14.240	
17				<u>260.9</u>		54.642	<u>260.9</u>	2:14.242		173			259.6		54.130		259.6	2:13.719	
18				<u>260.9</u>		54.378	<u>260.9</u>	2:13.667		174			256.5		54.659		256.5	2:14.840	
19				259.6		54.933	259.6	2:14.491		175			258.4		54.393		258.4	2:14.362	
20				260.2		54.249	260.2	2:14.027		176			256.5		54.042		256.5	2:13.913	
21				260.2		54.318	260.2	2:14.015		177			257.8		54.563		257.8	2:13.986	
22				259.6		54.939	259.6	2:14.854		178			259.0		53.984		259.0	2:13.701	
23				258.4		55.134	258.4	2:15.047		179			258.4		53.855		258.4	2:13.372	
24				258.4		55.951	258.4	2:15.798		180			259.0		53.857		259.0	2:13.590	
25				<u>260.9</u>		54.538	<u>260.9</u>	2:14.795		181			258.4		53.825		258.4	2:13.337	
26				259.6		55.115	259.6	2:15.564		182			257.8		53.679		257.8	2:13.298	
27				257.1		55.102	257.1	2:15.130		183			259.0		53.968		259.0	2:13.401	
28				256.5		54.889	256.5	2:15.165		184			257.1		53.885		257.1	2:13.893	
29				258.4		54.741	258.4	2:14.140		185			259.0		53.950		259.0	2:13.335	
30				258.4		55.271	258.4	2:14.766		186			258.4		53.720		258.4	2:12.913	
31			In	255.9		In	255.9	2:15.435		187		In	259.6		In		259.6	2:14.069	
32	Out			236.3		55.688	236.3	4:57.325	P	188	Out		221.3		55.621		221.3	5:02.041	P
33				254.1		54.444	254.1	2:15.041		189			255.3		53.957		255.3	2:13.504	
34				253.5		54.704	253.5	2:14.798		190			258.4		54.982		258.4	2:14.653	
35				255.3		54.218	255.3	2:15.326		191			255.9		53.840		255.9	2:13.436	
36				254.7		54.219	254.7	2:14.061		192			255.9		53.710		255.9	2:12.850	
37				254.1		54.958	254.1	2:15.331		193			257.8		54.286		257.8	2:13.567	
38				255.9		54.840	255.9	2:15.198		194			257.1		54.092		257.1	2:13.708	
39				253.5		54.876	253.5	2:15.155		195			257.8		54.038		257.8	2:13.308	
40				255.3		54.645	255.3	2:14.656		196			252.9		54.793		252.9	2:14.798	
41				254.1		55.083	254.1	2:15.335		197			256.5		54.171		256.5	2:13.978	
42				255.3		55.346	255.3	2:15.709		198			258.4		55.064		258.4	2:14.875	
43				255.3		55.230	255.3	2:15.744		199			257.8		53.984		257.8	2:13.558	
44				252.3		55.242	252.3	2:16.075		200			258.4		54.465		258.4	2:14.051	
45				252.3		56.048	252.3	2:16.173		201			257.8		54.002		257.8	2:13.729	
46				254.7		54.691	254.7	2:14.935		202			258.4		54.249		258.4	2:13.921	
47				255.9		56.045	255.9	2:16.389		203			257.8		54.415		257.8	2:13.930	
48				255.9		54.934	255.9	2:15.214		204			256.5		53.840		256.5	2:13.246	
49				255.9		58.555	255.9	2:19.273		205			258.4		54.299		258.4	2:13.723	
50				71.3		1:46.594	71.3	3:56.464		206			240.0		55.178		240.0	2:15.363	
51				50.4		1:12.047	50.4	3:44.367		207			258.4		54.167		258.4	2:13.623	
52				250.6		55.398	250.6	2:16.084		208			257.8		54.233		257.8	2:13.802	
53				255.9		54.459	255.9	2:14.292		209			258.4		54.093		258.4	2:13.482	

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54			255.3	56.320	255.3	2:15.923	210		257.1	54.121	257.1	2:13.646	
55			256.5	54.744	256.5	2:14.740	211		258.4	54.366	258.4	2:13.791	
56			252.9	54.637	252.9	2:14.420	212		258.4	54.261	258.4	2:13.692	
57			254.7	54.579	254.7	2:14.714	213		258.4	54.493	258.4	2:14.330	
58			254.1	54.770	254.1	2:14.780	214		247.1	54.149	247.1	2:14.407	
59			256.5	55.129	256.5	2:14.843	215		258.4	54.312	258.4	2:13.812	
60			256.5	54.719	256.5	2:14.724	216		258.4	55.856	258.4	2:15.393	
61			254.1	54.340	254.1	2:14.419	217		255.3	56.662	255.3	2:16.473	
62		In	251.7	In	251.7	2:16.011	218		256.5	54.350	256.5	2:14.171	
63	Out		220.4	54.710	220.4	4:51.429	P 219		In	258.4	In	258.4	2:14.045
64			251.2	53.655	251.2	2:14.124	220	Out	237.9	54.849	237.9	4:52.512	P
65			254.1	53.420	254.1	2:12.784	221		252.9	54.468	252.9	2:14.599	
66			255.3	53.781	255.3	2:13.754	222		254.7	54.451	254.7	2:14.305	
67			254.7	54.127	254.7	2:13.979	223		254.1	54.598	254.1	2:14.528	
68			247.7	54.028	247.7	2:14.926	224		253.5	54.578	253.5	2:15.145	
69			255.3	54.351	255.3	2:14.719	225		255.3	54.403	255.3	2:14.598	
70			252.9	53.862	252.9	2:14.471	226		254.1	54.637	254.1	2:14.826	
71			255.9	54.318	255.9	2:14.130	227		254.1	54.648	254.1	2:15.546	
72			254.7	54.081	254.7	2:14.577	228		254.7	54.781	254.7	2:14.863	
73			252.9	54.139	252.9	2:14.129	229		255.3	54.835	255.3	2:15.126	
74			248.3	54.719	248.3	2:15.065	230		255.9	54.801	255.9	2:15.044	
75			257.1	54.335	257.1	2:14.344	231		249.4	54.979	249.4	2:15.111	
76			248.3	54.221	248.3	2:14.680	232		253.5	55.194	253.5	2:15.731	
77			251.2	54.890	251.2	2:14.614	233		255.3	54.740	255.3	2:15.075	
78			257.1	54.836	257.1	2:14.739	234		255.3	55.044	255.3	2:15.553	
79			255.3	54.352	255.3	2:14.477	235		255.3	56.098	255.3	2:16.690	
80			258.4	54.244	258.4	2:13.933	236		253.5	55.702	253.5	2:16.066	
81			257.1	53.980	257.1	2:13.667	237		255.9	57.986	255.9	2:18.272	
82			256.5	54.315	256.5	2:13.993	238		214.7	1:01.084	214.7	2:40.379	
83			257.8	54.083	257.8	2:13.790	239		In	111.6	In	111.6	3:58.442
84			252.9	54.194	252.9	2:14.024	240	Out	194.2	55.953	194.2	4:55.766	P
85			256.5	53.797	256.5	2:13.185	241		127.4	1:39.781	127.4	3:41.889	
86			255.9	54.168	255.9	2:13.982	242		123.9	1:16.684	123.9	3:42.990	
87			257.1	54.732	257.1	2:15.128	243		238.9	54.782	238.9	2:17.591	
88			255.9	53.763	255.9	2:13.781	244		259.6	53.943	259.6	2:13.924	
89			257.8	53.893	257.8	2:13.558	245		253.5	54.399	253.5	2:14.527	
90			256.5	54.528	256.5	2:14.371	246		256.5	53.992	256.5	2:13.120	
91			254.7	53.822	254.7	2:13.439	247		257.1	53.900	257.1	2:13.282	
92			257.1	53.875	257.1	2:13.315	248		254.7	53.834	254.7	2:13.199	
93			234.8	54.718	234.8	2:14.605	249		258.4	53.879	258.4	2:12.998	
94			254.1	54.183	254.1	2:14.158	250		257.8	53.955	257.8	2:13.813	
95		In	214.7	In	214.7	2:16.312	251		252.9	54.382	252.9	2:14.962	
96	Out		215.1	57.373	215.1	4:58.331	P 252		257.1	54.094	257.1	2:13.766	
97			254.1	54.036	254.1	2:13.920	253		259.0	54.209	259.0	2:13.667	
98			256.5	53.863	256.5	2:13.388	254		254.7	54.018	254.7	2:13.727	
99			259.0	54.083	259.0	2:13.300	255		254.7	54.009	254.7	2:13.584	
100			252.9	54.276	252.9	2:14.307	256		255.9	54.098	255.9	2:13.798	
101			251.7	54.168	251.7	2:14.066	257		256.5	54.307	256.5	2:13.795	
102			251.7	54.171	251.7	2:13.780	258		255.9	54.117	255.9	2:13.732	
103			254.1	54.155	254.1	2:13.981	259		254.1	54.332	254.1	2:13.893	
104			245.5	54.134	245.5	2:13.712	260		259.0	54.486	259.0	2:14.303	
105			256.5	55.154	256.5	2:14.760	261		253.5	54.390	253.5	2:13.958	
106			253.5	54.220	253.5	2:13.975	262		253.5	54.048	253.5	2:13.820	
107			258.4	55.317	258.4	2:14.714	263		255.9	54.052	255.9	2:13.581	
108			257.1	54.395	257.1	2:13.670	264		255.9	54.134	255.9	2:14.120	
109			255.9	54.365	255.9	2:13.602	265		254.1	53.827	254.1	2:13.655	
110			255.3	54.391	255.3	2:13.881	266		254.1	54.147	254.1	2:13.865	
111			251.7	54.313	251.7	2:14.062	267		252.9	54.044	252.9	2:13.956	
112			255.9	54.663	255.9	2:14.497	268		255.3	54.186	255.3	2:14.009	
113			258.4	54.628	258.4	2:13.870	269		257.1	54.218	257.1	2:14.065	

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114			256.5	53.999	256.5	2:13.918	270		In	252.9	In	252.9	2:14.434
115			255.3	54.390	255.3	2:13.782	271	Out		205.7	55.376	205.7	4:52.559 P
116			255.3	55.598	255.3	2:15.495	272			251.7	53.981	251.7	2:14.181
117			257.1	54.080	257.1	2:13.660	273			252.9	53.738	252.9	2:13.721
118			256.5	54.851	256.5	2:14.346	274			255.3	53.935	255.3	2:13.016
119			257.1	54.138	257.1	2:13.621	275			255.9	54.462	255.9	2:13.732
120			257.1	54.230	257.1	2:13.856	276			255.9	53.819	255.9	2:13.096
121			255.3	54.866	255.3	2:14.359	277			257.1	54.134	257.1	2:13.794
122			255.9	54.372	255.9	2:13.848	278			255.9	54.157	255.9	2:13.833
123			255.9	54.036	255.9	2:13.431	279			255.3	54.157	255.3	2:13.749
124			258.4	53.991	258.4	2:13.462	280			256.5	54.287	256.5	2:14.211
125			257.8	54.260	257.8	2:13.695	281			254.7	54.621	254.7	2:15.061
126			257.1	54.189	257.1	2:14.029	282			250.0	54.193	250.0	2:14.187
127		In	248.8	In	248.8	2:16.334	283			246.6	54.630	246.6	2:14.606
128	Out		238.4	55.598	238.4	4:51.808 P	284			254.1	54.391	254.1	2:14.596
129			252.3	54.049	252.3	2:14.665	285			255.9	54.491	255.9	2:14.449
130			252.9	54.368	252.9	2:14.243	286			252.9	54.521	252.9	2:14.256
131			254.7	54.233	254.7	2:13.962	287			254.7	54.469	254.7	2:14.081
132			255.9	55.083	255.9	2:15.334	288			256.5	54.140	256.5	2:13.696
133			250.6	55.175	250.6	2:15.434	289			250.0	54.847	250.0	2:15.203
134			252.9	54.468	252.9	2:14.414	290			255.3	54.572	255.3	2:13.979
135			255.3	54.899	255.3	2:15.753	291			254.7	54.251	254.7	2:14.057
136			250.6	54.744	250.6	2:15.179	292			255.3	54.071	255.3	2:14.067
137			254.1	54.745	254.1	2:15.430	293			255.9	54.494	255.9	2:14.605
138			253.5	54.523	253.5	2:15.666	294			248.8	54.421	248.8	2:15.066
139			255.9	54.924	255.9	2:14.770	295			259.0	54.561	259.0	2:13.979
140			251.7	54.622	251.7	2:15.089	296			256.5	54.321	256.5	2:13.757
141			250.6	54.977	250.6	2:15.112	297			254.1	54.284	254.1	2:14.166
142			253.5	54.577	253.5	2:14.707	298			257.8	54.237	257.8	2:13.592
143			250.0	55.104	250.0	2:15.547	299		In	254.7	In	254.7	2:15.606
144			251.7	54.756	251.7	2:15.365	300	Out		250.0	54.865	250.0	3:32.577 P
145			250.6	54.822	250.6	2:15.061	301			253.5	54.082	253.5	2:14.031
146			248.8	54.871	248.8	2:15.184	302			255.9	54.592	255.9	2:14.175
147			253.5	54.642	253.5	2:14.730	303			254.1	53.956	254.1	2:13.451
148			251.2	54.699	251.2	2:14.777	304			255.9	54.055	255.9	2:14.673
149			252.9	54.484	252.9	2:14.330	305			256.5	54.889	256.5	2:14.662
150			252.9	55.110	252.9	2:15.205	306			250.6	54.014	250.6	2:13.761
151			256.5	54.816	256.5	2:15.385	307			244.3	54.240	244.3	2:14.260
152			256.5	54.701	256.5	2:14.589	308			250.6	54.447	250.6	2:14.167
153			250.0	58.413	250.0	2:18.718	309			231.8	54.828	231.8	2:15.037
154			234.3	55.359	234.3	2:16.500	310			250.6	54.112	250.6	2:14.347
155			246.6	55.846	246.6	2:16.435	311		In	140.3	In	140.3	3:09.353
156			134.5	26:21.421	134.5	:28:02.006	312						

12 Kessel Chicco d'oro								Ferrari 458											
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit
1								2:15.567		152				255.3	53.862		255.3	2:13.265	
2				259.6	54.381		259.6	2:15.266		153				257.1	54.149		257.1	2:13.765	
3				259.6	55.654		259.6	2:15.349		154				248.8	54.029		248.8	2:13.829	
4				257.8	54.819		257.8	2:14.446		155				253.5	53.904		253.5	2:13.466	
5				257.1	53.921		257.1	2:13.284		156				257.8	54.008		257.8	2:13.906	
6				258.4	54.252		258.4	2:13.764		157				251.2	54.469		251.2	2:14.180	
7				257.1	54.152		257.1	2:13.997		158				253.5	54.374		253.5	2:14.295	
8				257.8	54.198		257.8	2:13.788		159				253.5	55.071		253.5	2:15.255	
9				260.9	54.364		260.9	2:13.604		160				254.1	54.322		254.1	2:14.067	
10				260.2	53.994		260.2	2:13.722		161				250.6	55.681		250.6	2:16.242	
11				261.5	54.471		261.5	2:14.105		162				256.5	54.747		256.5	2:14.875	
12				261.5	54.713		261.5	2:14.186		163				254.7	54.341		254.7	2:14.002	
13				260.9	54.348		260.9	2:13.885		164				257.1	54.357		257.1	2:14.125	
14				261.5	54.343		261.5	2:14.188		165				255.3	54.200		255.3	2:14.008	

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15			259.0	56.109	259.0	2:15.800	166		255.9	54.150	255.9	2:13.776
16			260.2	54.724	260.2	2:15.087	167		252.9	54.265	252.9	2:13.955
17			259.6	54.815	259.6	2:14.750	168		256.5	54.430	256.5	2:14.948
18			259.6	54.585	259.6	2:14.430	169		255.9	54.077	255.9	2:13.566
19			260.2	54.588	260.2	2:14.778	170		256.5	54.182	256.5	2:13.686
20			257.8	54.555	257.8	2:14.685	171		257.1	54.205	257.1	2:13.779
21			260.9	54.875	260.9	2:14.501	172		254.1	54.336	254.1	2:14.037
22			258.4	54.642	258.4	2:14.247	173		252.9	54.094	252.9	2:13.893
23			246.0	54.606	246.0	2:15.267	174		253.5	54.149	253.5	2:13.973
24			258.4	54.559	258.4	2:14.538	175		251.7	54.174	251.7	2:15.210
25			260.9	54.739	260.9	2:14.955	176		255.3	54.634	255.3	2:14.231
26			259.0	55.005	259.0	2:14.927	177		256.5	54.231	256.5	2:13.592
27			257.8	54.318	257.8	2:14.084	178		255.9	54.549	255.9	2:14.519
28			In 251.7	In	251.7	2:14.482	179		In 254.7	In	254.7	2:13.256
29	Out		230.8	57.760	230.8	5:16.491	P 180	Out	211.4	58.274	211.4	5:09.684
30			255.3	55.340	255.3	2:16.230	181		252.3	54.562	252.3	2:16.711
31			256.5	54.978	256.5	2:15.161	182		259.0	54.026	259.0	2:14.083
32			256.5	54.509	256.5	2:14.560	183		258.4	54.564	258.4	2:14.130
33			227.4	54.922	227.4	2:16.734	184		255.9	54.816	255.9	2:14.998
34			257.8	54.977	257.8	2:15.747	185		259.0	56.233	259.0	2:16.173
35			235.8	55.076	235.8	2:15.873	186		259.0	54.207	259.0	2:14.877
36			256.5	56.475	256.5	2:18.902	187		258.4	54.726	258.4	2:14.971
37			257.8	54.531	257.8	2:14.574	188		244.3	55.529	244.3	2:16.405
38			257.1	55.154	257.1	2:15.362	189		255.9	56.061	255.9	2:16.635
39			257.8	55.862	257.8	2:16.171	190		257.8	55.459	257.8	2:16.151
40			257.1	55.072	257.1	2:16.484	191		260.9	55.677	260.9	2:17.052
41			257.8	54.673	257.8	2:15.037	192		262.1	54.599	262.1	2:15.420
42			257.8	54.848	257.8	2:15.050	193		216.9	55.823	216.9	2:17.170
43			256.5	55.499	256.5	2:15.784	194		258.4	54.321	258.4	2:14.051
44			256.5	54.451	256.5	2:14.854	195		261.5	54.231	261.5	2:14.603
45			258.4	54.989	258.4	2:15.193	196		245.5	54.757	245.5	2:15.263
46			255.9	55.315	255.9	2:16.804	197		259.6	54.587	259.6	2:14.463
47			249.4	55.701	249.4	2:16.316	198		259.6	54.429	259.6	2:14.315
48			257.8	54.953	257.8	2:15.800	199		255.9	55.222	255.9	2:15.470
49			228.8	57.833	228.8	2:22.298	200		260.2	54.204	260.2	2:14.432
50			In 222.7	In	222.7	3:21.485	201		260.2	54.689	260.2	2:15.216
51	Out		223.1	1:02.546	223.1	5:29.750	P 202		260.9	54.130	260.9	2:13.542
52			240.5	1:00.703	240.5	2:27.811	203		258.4	54.768	258.4	2:15.060
53			253.5	1:00.737	253.5	2:26.455	204		259.0	54.102	259.0	2:13.615
54			252.3	58.185	252.3	2:21.997	205		260.9	54.726	260.9	2:14.283
55			236.3	1:00.522	236.3	2:24.505	206		259.0	53.960	259.0	2:13.447
56			248.3	57.745	248.3	2:22.654	207		260.2	55.924	260.2	2:15.350
57			254.1	57.279	254.1	2:20.880	208		259.6	55.011	259.6	2:14.887
58			238.4	56.857	238.4	2:21.050	209		260.9	56.578	260.9	2:16.580
59			257.1	56.672	257.1	2:19.271	210		In 259.0	In	259.0	2:14.597
60			254.1	58.115	254.1	2:20.834	211	Out	223.1	1:02.176	223.1	5:43.065
61			255.9	57.851	255.9	2:20.442	212		252.3	58.360	252.3	2:26.427
62			255.3	56.471	255.3	2:19.713	213		252.3	57.047	252.3	2:21.491
63			255.9	56.633	255.9	2:19.796	214		256.5	57.520	256.5	2:19.839
64			253.5	1:16.300	253.5	2:38.872	215		218.6	58.385	218.6	2:22.322
65			In 247.1	In	247.1	2:34.312	216		256.5	57.304	256.5	2:19.710
66	Out		249.4	53.771	249.4	5:27.935	P 217		256.5	58.047	256.5	2:22.315
67			256.5	53.525	256.5	2:13.456	218		221.3	57.740	221.3	2:22.553
68			256.5	53.682	256.5	2:13.819	219		259.0	59.152	259.0	2:21.567
69			257.8	54.306	257.8	2:14.063	220		257.1	56.307	257.1	2:18.808
70			256.5	54.712	256.5	2:15.906	221		258.4	56.181	258.4	2:18.001
71			255.9	54.025	255.9	2:13.547	222		257.8	56.534	257.8	2:18.254
72			257.8	54.156	257.8	2:13.996	223		257.1	58.666	257.1	2:21.970
73			259.0	54.114	259.0	2:14.924	224		256.5	56.670	256.5	2:19.000
74			254.1	54.876	254.1	2:14.922	225		In 256.5	In	256.5	2:26.736

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75			247.1	54.967	247.1	2:16.832	226	Out	249.4	54.333	249.4	5:03.844	P
76			258.4	54.556	258.4	2:14.524	227		221.3	58.448	221.3	2:24.012	
77		In	260.9	In	260.9	2:29.971	228		223.6	56.165	223.6	2:20.352	
78	Out		254.1	54.443	254.1	9:28.297	P 229		187.8	1:25.963	187.8	2:53.904	
79			257.1	54.831	257.1	2:14.657	230		In 95.3	In	95.3	4:08.279	
80			258.4	56.207	258.4	2:15.597	231	Out	122.7	1:40.230	122.7	4:15.271	P
81			257.8	54.500	257.8	2:15.156	232		121.3	1:16.281	121.3	3:42.232	
82			254.7	54.096	254.7	2:14.056	233		254.1	54.882	254.1	2:17.037	
83			252.3	54.672	252.3	2:14.751	234		260.9	54.158	260.9	2:13.629	
84			254.1	54.319	254.1	2:14.296	235		259.0	54.027	259.0	2:13.813	
85			251.7	56.056	251.7	2:16.318	236		256.5	53.851	256.5	2:13.355	
86			258.4	54.324	258.4	2:14.229	237		252.3	53.813	252.3	2:13.476	
87			250.6	54.624	250.6	2:14.357	238		254.7	53.646	254.7	2:13.207	
88			256.5	54.524	256.5	2:13.971	239		255.9	53.905	255.9	2:13.139	
89			258.4	54.686	258.4	2:16.339	240		247.7	54.453	247.7	2:16.035	
90			256.5	54.548	256.5	2:14.548	241		252.3	54.666	252.3	2:14.259	
91			257.1	55.132	257.1	2:14.926	242		252.3	54.592	252.3	2:14.694	
92			246.6	55.238	246.6	2:16.110	243		254.1	56.362	254.1	2:16.139	
93		In	256.5	In	256.5	2:15.107	244		254.1	54.440	254.1	2:14.832	
94	Out		228.3	58.778	228.3	5:13.899	P 245		248.8	54.516	248.8	2:14.902	
95			257.1	54.863	257.1	2:15.482	246		246.6	54.214	246.6	2:14.052	
96			255.3	54.969	255.3	2:15.559	247		250.0	54.409	250.0	2:14.389	
97			252.3	54.189	252.3	2:14.158	248		246.6	54.828	246.6	2:15.684	
98			252.9	55.877	252.9	2:16.128	249		250.6	54.157	250.6	2:14.056	
99			256.5	54.657	256.5	2:15.922	250		248.8	54.375	248.8	2:14.250	
100			257.8	54.497	257.8	2:14.325	251		255.9	54.169	255.9	2:14.945	
101			258.4	54.679	258.4	2:14.682	252		250.6	55.517	250.6	2:15.186	
102			258.4	55.021	258.4	2:15.047	253		253.5	54.561	253.5	2:14.638	
103			258.4	55.113	258.4	2:15.657	254		251.2	54.542	251.2	2:14.439	
104			258.4	54.745	258.4	2:15.941	255		In 251.7	In	251.7	2:14.005	
105			254.7	56.306	254.7	2:16.991	256	Out	213.4	58.879	213.4	5:00.883	P
106			259.0	54.407	259.0	2:14.492	257		250.6	54.317	250.6	2:15.304	
107			257.8	54.637	257.8	2:14.999	258		257.1	53.750	257.1	2:13.293	
108			258.4	54.529	258.4	2:14.582	259		247.7	53.939	247.7	2:14.521	
109			259.6	54.741	259.6	2:14.542	260		256.5	53.680	256.5	2:13.118	
110			259.6	54.464	259.6	2:14.644	261		257.1	53.846	257.1	2:12.987	
111			257.1	54.556	257.1	2:15.835	262		256.5	54.009	256.5	2:13.658	
112			246.6	54.773	246.6	2:15.342	263		256.5	54.432	256.5	2:14.594	
113			259.6	54.263	259.6	2:14.067	264		257.1	54.130	257.1	2:13.934	
114			259.6	54.690	259.6	2:14.726	265		257.8	54.187	257.8	2:13.945	
115			259.0	54.788	259.0	2:14.809	266		258.4	55.795	258.4	2:15.596	
116			259.6	54.281	259.6	2:14.260	267		258.4	54.683	258.4	2:14.671	
117		In	259.6	In	259.6	2:15.516	268		257.1	54.429	257.1	2:14.481	
118	Out		253.5	1:03.123	253.5	4:28.454	P 269		256.5	54.574	256.5	2:14.548	
119			230.3	1:01.823	230.3	2:26.568	270		257.1	54.084	257.1	2:13.978	
120			202.2	58.874	202.2	2:23.863	271		259.6	54.786	259.6	2:14.391	
121			235.8	58.086	235.8	2:23.462	272		257.8	54.350	257.8	2:14.150	
122			231.8	59.365	231.8	2:24.342	273		248.8	54.408	248.8	2:15.784	
123			227.8	58.667	227.8	2:23.390	274		257.1	54.159	257.1	2:14.169	
124			236.8	58.783	236.8	2:23.391	275		260.2	54.469	260.2	2:13.831	
125		In	137.6	In	137.6	4:57.846	276		259.0	54.434	259.0	2:13.923	
126	Out		249.4	54.533	249.4	4:22.104	P 277		259.6	54.502	259.6	2:14.352	
127			256.5	54.036	256.5	2:13.976	278		257.8	54.190	257.8	2:14.259	
128			259.0	54.001	259.0	2:13.442	279		258.4	54.275	258.4	2:14.005	
129			258.4	53.962	258.4	2:13.460	280		259.6	54.971	259.6	2:15.318	
130			258.4	54.251	258.4	2:13.585	281		231.8	55.524	231.8	2:16.271	
131			257.1	54.201	257.1	2:13.585	282		In 259.0	In	259.0	2:15.757	
132			255.3	54.719	255.3	2:14.775	283	Out	250.0	55.611	250.0	4:00.252	P
133			257.1	54.754	257.1	2:14.840	284		251.7	53.675	251.7	2:13.379	
134			255.3	54.515	255.3	2:14.640	285		246.0	53.858	246.0	2:13.368	

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135		255.9	54.515	255.9	2:15.969	286		252.3	54.168	252.3	2:14.257
136		257.1	54.356	257.1	2:14.265	287		248.8	53.725	248.8	2:13.499
137		252.3	54.245	252.3	2:14.398	288		254.7	55.600	254.7	2:15.663
138		258.4	54.808	258.4	2:14.771	289		250.6	54.309	250.6	2:14.258
139		259.6	54.555	259.6	2:15.687	290		250.0	54.296	250.0	2:14.194
140		254.7	54.292	254.7	2:14.711	291		245.5	54.061	245.5	2:14.283
141		256.5	54.288	256.5	2:14.182	292		250.6	54.329	250.6	2:14.585
142		254.1	54.478	254.1	2:14.308	293		250.0	53.867	250.0	2:14.101
143		255.9	54.338	255.9	2:15.163	294		252.3	54.314	252.3	2:14.325
144		257.1	54.155	257.1	2:13.810	295		250.6	54.303	250.6	2:14.486
145		255.9	54.956	255.9	2:15.363	296		248.8	54.526	248.8	2:15.051
146		254.7	54.859	254.7	2:15.157	297		251.7	54.078	251.7	2:14.662
147		251.2	54.636	251.2	2:15.400	298		255.9	54.559	255.9	2:15.260
148		149.0		149.0	2:42.811	299		244.9	54.731	244.9	2:15.218
149		224.1	54.503	224.1	2:17.315	300		252.9	55.908	252.9	2:17.170
150		259.0	54.674	259.0	2:14.421	301		In	187.5	In	187.5
151		264.1	54.135	264.1	2:13.911	302					

14 AT Racing 1									Ferrari 458								
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime pit
1								2:19.007	147							250.6	2:18.707
2				257.8	55.095		257.8	2:15.928	148				249.4	56.565		249.4	2:18.672
3				257.1	55.534		257.1	2:16.382	149				254.7	57.636		254.7	2:19.790
4				243.2	57.374		243.2	2:18.947	150				180.9	26:29.233		180.9	2:28:12.993
5				254.1	55.525		254.1	2:17.557	151				227.8	58.170		227.8	2:22.878
6				230.3	56.466		230.3	2:19.881	152				251.7	55.957		251.7	2:17.759
7				251.7	56.020		251.7	2:17.712	153				254.7	56.825		254.7	2:19.621
8				253.5	56.666		253.5	2:18.040	154				254.7	56.465		254.7	2:18.676
9				252.3	55.959		252.3	2:18.097	155				253.5	56.396		253.5	2:18.193
10				253.5	56.328		253.5	2:18.306	156				254.7	56.316		254.7	2:17.851
11				254.1	56.042		254.1	2:18.212	157				255.3	56.316		255.3	2:18.050
12				252.3	56.249		252.3	2:18.027	158				254.7	56.257		254.7	2:17.868
13				257.8	56.285		257.8	2:18.104	159				254.7	56.119		254.7	2:17.571
14				247.1	57.626		247.1	2:19.712	160				254.1	56.094		254.1	2:17.582
15				249.4	58.745		249.4	2:22.056	161				247.1	56.141		247.1	2:17.407
16				216.9	58.763		216.9	2:26.023	162				255.9	55.972		255.9	2:17.379
17				217.3	57.632		217.3	2:21.469	163				252.9	56.130		252.9	2:17.811
18				246.0	58.305		246.0	2:22.019	164				257.8	55.989		257.8	2:17.528
19				245.5	58.328		245.5	2:23.222	165				255.9	56.346		255.9	2:18.159
20				241.6	1:00.993		241.6	2:25.881	166				255.3	56.603		255.3	2:18.475
21			In	246.6	In		246.6	2:30.911	167				253.5	56.486		253.5	2:18.401
22	Out			228.3	1:00.345		228.3	5:12.128	P 168				255.9	56.408		255.9	2:18.527
23				232.8	58.324		232.8	2:22.798	169				255.3	57.065		255.3	2:18.977
24				241.6	57.905		241.6	2:21.937	170				252.3	56.932		252.3	2:19.059
25				248.8	58.723		248.8	2:22.360	171				247.1	56.823		247.1	2:19.566
26				254.1	57.949		254.1	2:22.889	172				252.9	57.481		252.9	2:20.102
27				250.6	58.050		250.6	2:21.087	173				254.1	57.229		254.1	2:19.019
28				241.1	58.009		241.1	2:21.725	174				254.7	57.449		254.7	2:19.521
29				243.8	57.785		243.8	2:21.096	175				248.8	58.292		248.8	2:20.898
30				252.3	57.669		252.3	2:20.419	176				248.8	57.678		248.8	2:21.281
31				251.7	58.524		251.7	2:21.836	177				245.5	57.596		245.5	2:21.327
32				246.6	58.086		246.6	2:21.736	178				255.3	57.274		255.3	2:20.473
33				251.2	57.907		251.2	2:20.367	179			In	254.1	In		254.1	2:21.325
34				223.1	56.886		223.1	2:21.731	180	Out			243.2	59.389		243.2	5:01.808
35				252.9	57.164		252.9	2:19.208	181				227.4	56.995		227.4	2:20.984
36				238.9	57.825		238.9	2:20.883	182				252.3	56.228		252.3	2:17.559
37				251.7	57.650		251.7	2:20.115	183				256.5	55.907		256.5	2:17.191
38				254.7	57.297		254.7	2:19.036	184				254.1	55.272		254.1	2:15.856
39				254.1	57.018		254.1	2:19.868	185				255.9	55.647		255.9	2:16.654
40				251.7	59.105		251.7	2:22.316	186				255.9	55.651		255.9	2:16.586

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41			231.3	57.119	231.3	2:21.860	187		245.5	55.651	245.5	2:17.336
42			255.9	57.340	255.9	2:21.460	188		257.8	56.508	257.8	2:17.376
43			254.1	1:01.078	254.1	2:23.887	189		255.3	56.179	255.3	2:17.241
44			252.3	58.584	252.3	2:22.232	190		257.8	56.322	257.8	2:18.689
45			255.3	57.810	255.3	2:21.001	191		257.1	56.049	257.1	2:18.056
46			251.2	58.401	251.2	2:22.692	192		255.9	56.218	255.9	2:17.592
47			241.6	1:00.219	241.6	2:27.351	193		240.0	55.981	240.0	2:16.932
48		In	224.5	In	224.5	3:24.051	194		257.8	55.390	257.8	2:16.643
49	Out		250.6	57.219	250.6	4:58.273	P 195		252.9	56.116	252.9	2:16.982
50			252.3	56.481	252.3	2:18.872	196		262.1	55.994	262.1	2:18.055
51			251.7	56.339	251.7	2:18.459	197		257.1	55.472	257.1	2:16.163
52			252.3	56.658	252.3	2:18.820	198		257.8	55.038	257.8	2:16.041
53			255.3	56.672	255.3	2:18.944	199		257.8	56.225	257.8	2:16.345
54			255.9	56.490	255.9	2:18.535	200		259.0	55.341	259.0	2:16.004
55			251.2	56.719	251.2	2:18.841	201		257.1	55.376	257.1	2:15.954
56			253.5	56.706	253.5	2:19.070	202		255.9	54.835	255.9	2:15.204
57			250.6	56.946	250.6	2:19.015	203		257.1	57.197	257.1	2:17.975
58			255.3	59.033	255.3	2:21.253	204		257.1	56.154	257.1	2:17.363
59			250.0	56.480	250.0	2:19.653	205		255.9	55.750	255.9	2:16.942
60			251.2	57.346	251.2	2:19.625	206		255.9	55.549	255.9	2:16.424
61			251.7	56.431	251.7	2:18.739	207		255.3	56.857	255.3	2:17.720
62			256.5	56.522	256.5	2:18.454	208		In 242.7	In	242.7	2:18.412
63			248.8	56.445	248.8	2:18.519	209	Out	238.4	58.829	238.4	5:04.838
64			252.3	56.313	252.3	2:18.321	210		246.0	59.126	246.0	2:22.755
65			251.7	56.179	251.7	2:18.564	211		211.8	57.420	211.8	2:23.552
66			248.3	57.266	248.3	2:20.252	212		238.9	57.774	238.9	2:21.359
67			229.8	57.096	229.8	2:20.501	213		244.3	56.423	244.3	2:20.304
68			252.3	56.153	252.3	2:17.948	214		258.4	57.062	258.4	2:19.468
69			253.5	56.767	253.5	2:18.362	215		210.9	58.379	210.9	2:21.796
70			236.8	56.291	236.8	2:19.466	216		251.7	57.157	251.7	2:20.411
71			252.9	56.641	252.9	2:18.226	217		247.7	57.311	247.7	2:19.788
72			251.7	56.616	251.7	2:18.280	218		246.6	57.140	246.6	2:19.691
73			253.5	56.246	253.5	2:18.933	219		235.3	56.711	235.3	2:19.629
74			248.8	56.536	248.8	2:19.620	220		253.5	56.919	253.5	2:19.530
75			251.2	56.507	251.2	2:19.477	221		236.8	57.306	236.8	2:21.400
76			255.3	56.542	255.3	2:18.675	222		247.1	57.259	247.1	2:19.738
77		In	251.7	In	251.7	2:24.361	223		251.7	57.562	251.7	2:20.137
78	Out		237.4	58.088	237.4	5:06.974	P 224		248.8	56.537	248.8	2:18.728
79			253.5	55.671	253.5	2:17.290	225		254.1	57.107	254.1	2:19.252
80			259.6	56.078	259.6	2:16.728	226		252.9	56.763	252.9	2:19.550
81			254.1	55.561	254.1	2:17.053	227		247.1	57.881	247.1	2:20.977
82			256.5	55.748	256.5	2:16.843	228		238.4	57.511	238.4	2:22.937
83			240.0	55.770	240.0	2:18.167	229		250.6	58.843	250.6	2:23.116
84			251.7	56.166	251.7	2:17.490	230		238.9	57.484	238.9	2:28.473
85			253.5	55.894	253.5	2:17.238	231		246.6	1:22.966	246.6	2:46.312
86			255.9	56.295	255.9	2:17.345	232		In 112.0	In	112.0	4:09.354
87			250.0	55.585	250.0	2:16.777	233	Out	217.7	58.796	217.7	22:52.099
88			251.2	55.465	251.2	2:16.700	234		230.3	57.436	230.3	2:20.427
89			244.9	55.622	244.9	2:17.438	235		251.7	57.155	251.7	2:19.215
90			250.6	55.812	250.6	2:16.923	236		253.5	56.996	253.5	2:19.258
91			249.4	56.306	249.4	2:17.772	237		250.6	56.997	250.6	2:19.329
92			250.0	55.846	250.0	2:17.543	238		252.9	57.306	252.9	2:20.406
93			255.3	55.518	255.3	2:16.538	239		253.5	56.882	253.5	2:19.332
94			253.5	56.097	253.5	2:17.766	240		251.7	56.558	251.7	2:19.881
95			255.3	55.459	255.3	2:16.508	241		254.1	1:00.678	254.1	2:23.534
96			253.5	55.132	253.5	2:15.993	242		251.2	56.422	251.2	2:19.830
97			253.5	55.360	253.5	2:15.903	243		255.9	56.751	255.9	2:18.585
98			246.6	54.957	246.6	2:16.496	244		254.1	56.311	254.1	2:18.121
99			246.6	54.984	246.6	2:16.116	245		262.1	57.367	262.1	2:19.449
100			254.1	56.463	254.1	2:17.674	246		254.1	56.601	254.1	2:18.521

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101			250.0	55.579	250.0	2:16.805	247			252.3	57.027	252.3	2:18.649
102			252.3	56.995	252.3	2:18.044	248			255.3	59.662	255.3	2:21.269
103			247.7	56.471	247.7	2:17.512	249			254.1	59.214	254.1	2:23.095
104		In	252.3	In	252.3	2:20.731	250			250.0	56.394	250.0	2:18.667
105	Out		220.4	58.926	220.4	4:58.989	P 251			253.5	56.781	253.5	2:18.901
106			246.6	57.545	246.6	2:22.920	252			252.9	56.669	252.9	2:18.775
107			253.5	57.556	253.5	2:20.861	253			253.5	57.082	253.5	2:19.336
108			242.2	56.999	242.2	2:21.430	254			250.6	56.994	250.6	2:18.632
109			241.6	58.229	241.6	2:21.244	255			251.7	56.855	251.7	2:19.119
110			251.2	59.297	251.2	2:22.369	256			246.6	56.590	246.6	2:19.319
111			184.6	1:01.982	184.6	2:30.059	257		In	248.8	In	248.8	2:19.891
112			223.6	59.545	223.6	2:26.836	258	Out		231.3	58.413	231.3	5:02.764
113			252.3	57.238	252.3	2:21.731	259			251.2	56.168	251.2	2:19.707
114			250.0	56.952	250.0	2:20.399	260			251.7	55.682	251.7	2:17.390
115			246.6	57.214	246.6	2:21.071	261			252.9	56.500	252.9	2:17.488
116			254.1	58.246	254.1	2:20.912	262			250.0	57.124	250.0	2:18.725
117			256.5	56.414	256.5	2:19.204	263			231.3	58.767	231.3	2:22.645
118			256.5	56.660	256.5	2:18.981	264			251.2	57.926	251.2	2:23.209
119			255.3	58.051	255.3	2:20.491	265			253.5	57.120	253.5	2:20.139
120			254.7	56.379	254.7	2:18.661	266			255.3	55.618	255.3	2:16.795
121			253.5	57.047	253.5	2:19.502	267			252.3	55.470	252.3	2:16.513
122			236.8	58.728	236.8	2:22.088	268			252.9	57.807	252.9	2:19.233
123			254.1	56.916	254.1	2:21.302	269			253.5	57.158	253.5	2:19.621
124			254.1	58.153	254.1	2:40.344	270			254.1	58.874	254.1	2:22.388
125			241.1	57.599	241.1	2:21.364	271			249.4	58.460	249.4	2:23.067
126		In	247.1	In	247.1	2:27.626	272			246.0	1:00.337	246.0	2:23.921
127	Out		239.5	58.392	239.5	4:23.982	P 273			246.0	59.893	246.0	2:25.080
128			247.7	57.282	247.7	2:20.032	274			248.8	59.920	248.8	2:24.862
129			250.6	56.703	250.6	2:19.237	275		In	241.6	In	241.6	2:29.139
130			247.1	56.949	247.1	2:18.691	276	Out		216.4	59.762	216.4	4:16.183
131			246.0	56.497	246.0	2:18.754	277			241.1	58.154	241.1	2:22.699
132			250.6	56.760	250.6	2:18.837	278			247.1	1:00.774	247.1	2:26.868
133			256.5	56.090	256.5	2:17.948	279			250.6	58.156	250.6	2:24.362
134			249.4	55.949	249.4	2:17.581	280			249.4	58.210	249.4	2:22.572
135			255.3	56.068	255.3	2:17.616	281			251.7	57.918	251.7	2:22.015
136			255.3	57.236	255.3	2:18.858	282			252.9	58.133	252.9	2:22.041
137			255.3	56.157	255.3	2:17.896	283			228.8	58.263	228.8	2:22.478
138			255.9	56.197	255.9	2:17.651	284			240.5	57.862	240.5	2:21.610
139			247.1	57.066	247.1	2:19.032	285			250.6	57.059	250.6	2:20.056
140			252.9	56.319	252.9	2:18.125	286			247.1	57.167	247.1	2:20.106
141			254.1	56.819	254.1	2:18.529	287			253.5	57.278	253.5	2:20.466
142			252.9	55.986	252.9	2:17.699	288			248.3	57.853	248.3	2:20.946
143			255.9	56.243	255.9	2:17.645	289			245.5	57.489	245.5	2:21.128
144			254.1	55.891	254.1	2:17.840	290			251.2	1:00.314	251.2	2:24.845
145			257.8	55.724	257.8	2:17.086	291			225.9	57.721	225.9	2:21.175
146			251.2	56.080	251.2	2:17.690	292		In	126.0	In	126.0	3:12.497

15 AT Racing 2										Ferrari 458									
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit
1								2:20.009		150					56.708		260.2	2:18.805	
2				250.6		55.208		250.6	2:16.426	151				262.2		56.961		227.4	2:18.352
3				238.4		55.647		238.4	2:17.015	152				129.5				129.5	:27:55.851
4				235.8		55.458		235.8	2:16.734	153				242.2		55.075		242.2	2:18.154
5				243.8		54.881		243.8	2:15.678	154				244.9		54.887		244.9	2:14.978
6				240.5		54.671		240.5	2:15.131	155				251.7		54.892		251.7	2:14.719
7				247.7		54.824		247.7	2:15.543	156				247.7		54.700		247.7	2:15.089
8				253.5		55.270		253.5	2:15.829	157				242.7		54.576		242.7	2:14.749
9				255.3		55.221		255.3	2:16.200	158				254.1		54.509		254.1	2:14.602
10				254.7		55.080		254.7	2:16.486	159				251.7		54.735		251.7	2:15.515
11				250.0		55.960		250.0	2:17.669	160				248.3		54.568		248.3	2:15.154

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12		257.8	55.347	257.8	2:16.029	161		244.9	55.535	244.9	2:16.064
13		254.7	55.572	254.7	2:16.264	162		242.2	54.630	242.2	2:15.051
14		248.8	55.553	248.8	2:16.093	163		248.3	54.915	248.3	2:15.141
15		235.3	55.107	235.3	2:16.125	164		247.7	55.246	247.7	2:16.206
16		241.6	55.157	241.6	2:15.989	165		257.8	54.672	257.8	2:14.695
17		247.1	55.605	247.1	2:16.409	166		252.9	56.029	252.9	2:16.589
18		251.2	55.188	251.2	2:16.023	167		252.3	54.995	252.3	2:16.088
19		256.5	55.609	256.5	2:16.660	168		255.9	55.180	255.9	2:15.853
20		256.5	55.969	256.5	2:16.795	169		255.3	55.229	255.3	2:16.146
21		251.7	55.890	251.7	2:16.763	170		255.9	54.779	255.9	2:15.744
22		252.3	55.377	252.3	2:16.072	171		258.4	55.318	258.4	2:15.675
23		243.8	55.292	243.8	2:16.018	172		257.8	55.013	257.8	2:15.607
24		245.5	55.023	245.5	2:15.884	173		252.3	55.003	252.3	2:15.513
25		251.2	55.145	251.2	2:16.087	174		252.3	55.086	252.3	2:15.796
26		248.8	55.852	248.8	2:17.183	175		260.9	55.195	260.9	2:15.921
27		248.3	57.381	248.3	2:18.144	176		255.3	55.399	255.3	2:16.307
28		In 257.8	In	257.8	2:21.026	177		257.1	55.135	257.1	2:15.535
29	Out	In 224.5	57.746	224.5	5:01.229	P 178		In 237.4	In	237.4	2:17.073
30		251.2	56.566	251.2	2:18.734	179	Out	224.5	57.328	224.5	5:01.669
31		254.7	56.027	254.7	2:17.631	180		235.8	55.552	235.8	2:17.730
32		254.1	56.158	254.1	2:17.219	181		251.7	54.836	251.7	2:15.820
33		254.7	56.345	254.7	2:17.750	182		247.7	55.131	247.7	2:16.341
34		252.3	55.970	252.3	2:17.531	183		255.9	55.119	255.9	2:15.500
35		217.7	56.269	217.7	2:20.003	184		250.6	54.936	250.6	2:15.763
36		254.7	55.851	254.7	2:17.534	185		224.1	56.455	224.1	2:17.428
37		255.3	56.938	255.3	2:20.033	186		247.7	55.444	247.7	2:18.445
38		252.3	56.840	252.3	2:18.229	187		255.3	55.168	255.3	2:16.163
39		248.3	57.112	248.3	2:19.145	188		248.8	56.071	248.8	2:17.087
40		247.7	56.607	247.7	2:19.265	189		250.0	55.620	250.0	2:16.928
41		241.1	56.297	241.1	2:18.115	190		258.4	56.455	258.4	2:16.962
42		252.3	55.663	252.3	2:16.644	191		255.9	55.017	255.9	2:16.094
43		255.9	57.176	255.9	2:18.837	192		212.2	55.861	212.2	2:18.076
44		253.5	56.380	253.5	2:18.337	193		254.7	56.487	254.7	2:17.349
45		251.7	55.926	251.7	2:17.362	194		254.1	55.298	254.1	2:15.954
46		255.9	56.088	255.9	2:17.581	195		249.4	55.207	249.4	2:16.102
47		254.1	56.146	254.1	2:18.273	196		249.4	55.332	249.4	2:16.159
48		237.9	56.995	237.9	2:20.102	197		252.9	55.754	252.9	2:16.569
49		70.1	1:46.652	70.1	3:58.162	198		252.9	55.135	252.9	2:16.677
50		49.5	1:12.485	49.5	3:46.080	199		257.8	55.390	257.8	2:16.089
51		228.8	55.854	228.8	2:20.951	200		231.8	55.227	231.8	2:17.258
52		242.7	56.263	242.7	2:17.705	201		254.7	55.276	254.7	2:15.994
53		246.6	57.714	246.6	2:19.512	202		256.5	55.313	256.5	2:15.632
54		252.9	56.866	252.9	2:18.359	203		256.5	54.519	256.5	2:14.638
55		250.6	57.348	250.6	2:19.079	204		250.6	55.018	250.6	2:15.925
56		257.1	55.892	257.1	2:18.348	205		259.0	55.089	259.0	2:15.429
57		252.3	57.591	252.3	2:18.240	206		In 255.3	In	255.3	2:16.912
58		In 257.8	In	257.8	2:17.610	207	Out	223.6	58.221	223.6	19:06.775
59	Out	219.1	58.407	219.1	5:15.715	P 208		243.2	57.240	243.2	2:20.507
60		247.7	57.305	247.7	2:20.749	209		260.2	56.560	260.2	2:19.647
61		254.7	56.501	254.7	2:19.318	210		247.1	56.881	247.1	2:19.055
62		254.7	56.895	254.7	2:19.467	211		253.5	56.347	253.5	2:18.711
63		252.3	57.612	252.3	2:20.404	212		251.2	56.842	251.2	2:18.994
64		253.5	57.744	253.5	2:20.757	213		264.1	56.562	264.1	2:19.137
65		255.9	55.815	255.9	2:18.587	214		249.4	56.427	249.4	2:18.486
66		259.0	56.715	259.0	2:18.872	215		251.2	56.563	251.2	2:18.592
67		258.4	56.938	258.4	2:19.702	216		255.3	56.804	255.3	2:19.168
68		252.9	58.985	252.9	2:21.992	217		228.3	56.506	228.3	2:18.681
69		230.3	57.015	230.3	2:21.533	218		250.0	56.390	250.0	2:18.168
70		252.3	56.162	252.3	2:18.477	219		249.4	57.647	249.4	2:19.357
71		251.7	57.836	251.7	2:21.171	220		251.2	56.109	251.2	2:17.973

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72		242.2	56.625	242.2	2:19.756	221		252.3	57.958	252.3	2:21.767
73		252.3	56.606	252.3	2:18.884	222		253.5	56.588	253.5	2:19.175
74		259.0	56.738	259.0	2:19.599	223		255.3	56.772	255.3	2:18.609
75		259.6	56.111	259.6	2:17.784	224		236.3	56.312	236.3	2:18.509
76		254.1	56.174	254.1	2:18.816	225		254.1	56.254	254.1	2:18.150
77		248.8	57.452	248.8	2:19.226	226		In 240.0	In	240.0	2:33.686
78		254.7	57.829	254.7	2:20.060	227	Out	225.5	58.359	225.5	5:24.684 P
79		256.5	55.970	256.5	2:17.497	228		100.1	1:40.137	100.1	3:43.252
80		254.1	56.297	254.1	2:18.217	229		133.2	1:41.486	133.2	4:05.181
81		255.9	55.848	255.9	2:17.499	230		112.9	1:17.749	112.9	3:43.970
82		259.6	56.381	259.6	2:17.628	231		251.2	55.527	251.2	2:17.934
83		257.1	57.885	257.1	2:19.587	232		249.4	54.261	249.4	2:15.835
84		255.9	56.343	255.9	2:18.505	233		254.7	55.712	254.7	2:15.646
85		245.5	56.767	245.5	2:21.147	234		253.5	54.513	253.5	2:15.306
86		252.3	57.945	252.3	2:20.459	235		254.7	54.293	254.7	2:14.417
87		256.5	56.774	256.5	2:18.429	236		250.0	53.679	250.0	2:14.269
88		243.8	57.982	243.8	2:20.850	237		248.3	54.462	248.3	2:15.030
89		In 234.3	In	234.3	2:24.898	238		245.5	55.037	245.5	2:15.380
90	Out	233.3	56.431	233.3	5:07.568 P	239		251.2	55.484	251.2	2:15.827
91		239.5	54.684	239.5	2:15.404	240		247.7	55.283	247.7	2:15.847
92		247.7	54.601	247.7	2:15.234	241		255.3	54.873	255.3	2:15.925
93		236.8	54.706	236.8	2:17.421	242		248.3	54.797	248.3	2:15.572
94		250.0	55.120	250.0	2:15.363	243		247.7	54.692	247.7	2:15.480
95		240.5	54.738	240.5	2:15.729	244		255.3	54.790	255.3	2:15.358
96		243.8	54.677	243.8	2:14.917	245		249.4	55.211	249.4	2:16.336
97		241.6	55.041	241.6	2:16.087	246		237.4	54.464	237.4	2:13.886
98		241.1	54.770	241.1	2:15.684	247		254.7	55.680	254.7	2:16.155
99		252.3	54.433	252.3	2:14.557	248		250.0	54.847	250.0	2:15.750
100		246.6	54.827	246.6	2:15.197	249		236.8	55.272	236.8	2:16.495
101		236.8	55.011	236.8	2:15.740	250		255.3	55.183	255.3	2:15.827
102		235.8	55.437	235.8	2:17.124	251		244.3	55.664	244.3	2:16.016
103		243.8	54.912	243.8	2:15.752	252		In 248.8	In	248.8	2:16.700
104		234.8	54.937	234.8	2:15.651	253	Out	219.5	56.427	219.5	4:56.201 P
105		244.9	55.216	244.9	2:15.933	254		242.2	54.966	242.2	2:16.312
106		246.6	54.636	246.6	2:15.544	255		246.0	55.136	246.0	2:15.565
107		254.1	54.927	254.1	2:15.455	256		248.3	55.120	248.3	2:15.572
108		246.0	55.141	246.0	2:15.982	257		260.9	54.855	260.9	2:15.158
109		244.9	55.603	244.9	2:16.393	258		243.2	55.350	243.2	2:16.587
110		252.3	56.268	252.3	2:17.219	259		241.6	55.312	241.6	2:15.978
111		242.2	56.929	242.2	2:17.708	260		253.5	55.299	253.5	2:16.070
112		232.3	55.073	232.3	2:16.297	261		234.3	55.359	234.3	2:30.749
113		231.3	55.803	231.3	2:17.591	262		250.6	55.472	250.6	2:17.047
114		253.5	54.871	253.5	2:16.347	263		255.9	56.143	255.9	2:16.871
115		257.1	55.402	257.1	2:16.177	264		251.7	55.335	251.7	2:16.120
116		246.6	55.913	246.6	2:16.520	265		254.1	55.725	254.1	2:16.360
117		238.4	55.388	238.4	2:16.223	266		255.3	55.539	255.3	2:16.189
118		231.3	56.079	231.3	2:17.069	267		249.4	55.426	249.4	2:17.026
119		In 228.8	In	228.8	2:18.400	268		253.5	55.346	253.5	2:16.319
120	Out	222.2	56.598	222.2	4:54.497 P	269		251.2	54.726	251.2	2:15.374
121		246.0	56.626	246.0	2:17.565	270		251.2	55.137	251.2	2:15.716
122		253.5	55.141	253.5	2:16.910	271		248.3	56.096	248.3	2:17.178
123		255.3	55.350	255.3	2:15.992	272		255.3	55.088	255.3	2:15.553
124		255.9	54.940	255.9	2:15.411	273		220.4	54.972	220.4	2:16.732
125		255.9	58.041	255.9	2:19.459	274		255.3	55.903	255.3	2:16.525
126		250.6	56.979	250.6	2:18.162	275		253.5	55.347	253.5	2:15.966
127		247.7	56.860	247.7	2:18.290	276		242.7	54.934	242.7	2:15.675
128		250.0	55.691	250.0	2:17.062	277		257.8	54.947	257.8	2:15.256
129		246.0	55.474	246.0	2:17.170	278		In 256.5	In	256.5	2:18.688
130		254.7	55.253	254.7	2:16.329	279	Out	234.3	58.931	234.3	4:51.334 P
131		230.8	55.913	230.8	2:17.346	280		246.0	56.967	246.0	2:20.278

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132			250.0	55.571	250.0	2:16.893	281		256.5	56.912	256.5	2:19.193
133			248.8	56.125	248.8	2:18.898	282		252.9	56.472	252.9	2:18.552
134			255.9	55.595	255.9	2:16.404	283		254.1	56.942	254.1	2:19.531
135			249.4	56.215	249.4	2:18.305	284		251.7	57.885	251.7	2:20.961
136			255.3	55.285	255.3	2:16.217	285		254.7	57.026	254.7	2:19.449
137			254.1	54.980	254.1	2:15.816	286		252.9	56.149	252.9	2:17.704
138			223.1	55.244	223.1	2:17.336	287		255.3	57.451	255.3	2:18.742
139			225.9	55.464	225.9	2:17.176	288		256.5	57.528	256.5	2:19.420
140		In	252.9	In	252.9	2:26.312	289		250.6	57.722	250.6	2:19.542
141	Out		243.2	56.202	243.2	3:03.760	P 290		250.0	55.743	250.0	2:17.172
142			258.4	55.060	258.4	2:16.667	291		257.8	55.936	257.8	2:16.967
143			255.3	55.352	255.3	2:15.769	292		254.7	55.992	254.7	2:17.540
144			251.2	56.258	251.2	2:16.851	293		252.3	55.859	252.3	2:17.479
145			255.9	55.595	255.9	2:16.634	294		255.3	56.094	255.3	2:17.676
146			256.5	55.420	256.5	2:15.947	295		254.7	57.277	254.7	2:18.778
147			250.0	57.276	250.0	2:18.474	296		252.3	56.568	252.3	2:18.185
148			228.3	55.536	228.3	2:17.928	297	In	144.2	In	144.2	2:53.884
149			245.5	56.315	245.5	2:17.980	298					

20 Gulf Racing Middle East										Aston Martin Vantage									
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit
1							2:32.594			118					200.7	1:01.324	200.7	2:31.608	
2				205.7	59.931		205.7	2:30.135		119				198.9	1:00.982		198.9	2:30.757	
3				205.7	1:00.905		205.7	2:31.428		120				204.2	1:00.272		204.2	2:29.936	
4				209.3	1:00.255		209.3	2:29.710		121				206.9	1:02.389		206.9	2:31.645	
5				206.9	59.697		206.9	2:29.582		122				198.9	1:03.056		198.9	2:33.445	
6				206.1	1:00.061		206.1	2:29.077		123				199.6	1:03.982		199.6	2:37.359	
7				210.9	59.755		210.9	2:28.581		124				200.4	1:01.766		200.4	2:32.397	
8				217.3	1:02.279		217.3	2:31.231		125				200.7	1:03.772		200.7	2:34.919	
9				210.9	1:00.113		210.9	2:30.415		126				199.3	1:03.061		199.3	2:33.998	
10				222.7	1:00.616		222.7	2:31.401		127				197.8	1:02.414		197.8	2:33.806	
11				195.7	1:01.254		195.7	2:32.628		128				206.5	1:02.234		206.5	2:33.414	
12				200.7	1:00.393		200.7	2:31.004		129				207.7	1:02.972		207.7	2:33.860	
13				216.9	<u>59.518</u>		216.9	2:28.909		130				197.8	1:03.016		197.8	2:34.623	
14				223.6	1:00.098		223.6	2:29.490		131				196.4	1:02.601		196.4	2:34.853	
15				216.4	1:00.099		216.4	2:29.069		132				186.9	1:02.951		186.9	2:35.939	
16				220.0	1:01.714		220.0	2:32.943		133				211.8	1:03.383		211.8	2:35.213	
17				218.2	1:04.485		218.2	2:37.912		134				206.1	1:02.823		206.1	2:33.956	
18				206.1	1:00.014		206.1	2:30.059		135				213.9	1:02.402		213.9	2:33.174	
19				217.3	1:01.517		217.3	2:30.293		136				197.1	1:02.942		197.1	2:34.236	
20				197.8	1:00.951		197.8	2:30.060		137				198.2	1:03.630		198.2	2:36.173	
21				223.1	59.806		223.1	2:29.057		138				196.0	1:02.525		196.0	2:33.860	
22				223.1	1:00.170		223.1	2:29.528		139				196.4	1:02.802		196.4	2:33.397	
23				215.6	1:02.105		215.6	2:30.788		140				190.8	1:03.077		190.8	2:34.792	
24				226.4	1:02.116		226.4	2:30.846		141				198.5	1:03.532		198.5	2:34.375	
25				212.2	1:01.697		212.2	2:34.930		142				197.1	1:03.171		197.1	2:34.489	
26				228.8	1:00.998		228.8	2:32.045		143			In	205.7	In		205.7	2:37.416	
27				210.9	1:01.608		210.9	2:31.152		144	Out			184.3	1:06.178		184.3	5:33.985	P
28				204.9	1:01.132		204.9	2:31.462		145				192.5	1:04.417		192.5	2:38.168	
29				210.1	In		210.1	2:34.617		146				196.7	1:04.255		196.7	2:38.805	
30	Out			203.8	1:06.121		203.8	7:05.163	P	147				211.8	1:04.603		211.8	2:35.923	
31				201.9	1:03.653		201.9	2:36.300		148				198.5	1:04.468		198.5	2:38.406	
32				201.9	1:03.350		201.9	2:34.767		149				213.0	1:05.219		213.0	2:39.083	
33				206.1	1:03.696		206.1	2:36.626		150				207.7	1:03.403		207.7	2:34.839	
34				195.3	1:04.025		195.3	2:37.740		151				215.1	1:04.527		215.1	2:38.888	
35				199.6	1:05.697		199.6	2:37.691		152				202.2	1:04.989		202.2	2:37.115	
36				208.1	1:06.342		208.1	2:37.503		153				207.7	1:03.705		207.7	2:36.657	
37				204.9	1:03.448		204.9	2:37.200		154				202.2	1:06.964		202.2	2:43.268	
38				197.1	1:03.518		197.1	2:36.663		155				186.5	1:05.486		186.5	2:39.456	
39			In	192.5	In		192.5	2:39.581		156				213.4	1:04.153		213.4	2:36.346	

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40	Out	199.6	1:02.893	199.6	5:49.320	P 157	198.2	1:06.650	198.2	2:41.132
41		197.1	1:02.644	197.1	2:34.403	158	213.9	1:04.253	213.9	2:36.405
42		65.3	1:48.106	65.3	4:21.972	159	202.2	1:05.891	202.2	2:39.423
43		70.7	1:15.147	70.7	3:47.939	160	198.2	1:04.509	198.2	2:39.176
44		190.8	1:03.164	190.8	2:37.382	161	214.3	1:03.125	214.3	2:34.562
45		197.8	1:01.771	197.8	2:32.872	162	214.7	1:03.466	214.7	2:36.103
46		202.6	1:05.776	202.6	2:37.976	163	211.8	1:03.589	211.8	2:35.250
47		202.6	1:02.022	202.6	2:32.892	164	204.9	1:04.172	204.9	2:37.233
48		201.1	1:02.427	201.1	2:33.193	165	196.7	1:05.296	196.7	2:41.855
49		195.3	1:02.722	195.3	2:33.927	166	In 201.1	In	201.1	2:46.189
50		176.5	1:04.528	176.5	2:37.294	167	184.3	1:08.070	184.3	8:04.801
51		In 196.0	In	196.0	2:37.505	168	193.9	1:04.550	193.9	2:40.171
52	Out	190.1	1:06.221	190.1	5:43.882	P 169	210.5	1:01.971	210.5	2:36.191
53		178.2	1:06.769	178.2	2:41.761	170	204.9	1:04.147	204.9	2:37.452
54		187.8	1:04.723	187.8	2:38.575	171	210.5	1:01.748	210.5	2:33.683
55		195.3	1:03.982	195.3	2:38.016	172	219.5	1:02.440	219.5	2:32.787
56		191.8	1:04.657	191.8	2:37.740	173	217.7	1:03.251	217.7	2:34.147
57		194.2	1:03.742	194.2	2:36.646	174	204.2	1:01.249	204.2	2:32.344
58		202.6	1:03.447	202.6	2:36.294	175	221.3	1:01.239	221.3	2:32.307
59		205.7	1:03.910	205.7	2:38.235	176	227.8	1:02.924	227.8	2:33.025
60		201.5	1:03.315	201.5	2:35.663	177	208.1	1:01.231	208.1	2:31.822
61		202.6	1:07.035	202.6	2:40.490	178	206.1	1:01.504	206.1	2:31.947
62		220.9	1:04.694	220.9	2:38.458	179	203.4	1:03.912	203.4	2:35.941
63		206.1	1:02.838	206.1	2:36.147	180	219.1	1:01.279	219.1	2:32.432
64		194.6	1:03.108	194.6	2:35.499	181	213.0	1:03.198	213.0	2:33.874
65		227.8	1:04.649	227.8	2:37.566	182	227.8	1:03.212	227.8	2:32.591
66		217.3	1:04.299	217.3	2:36.885	183	219.1	1:01.193	219.1	2:31.926
67		In 230.3	In	230.3	4:05.037	184	218.2	1:10.088	218.2	2:40.236
68	Out	174.2	1:07.237	174.2	37:03.400	P 185	175.6	1:04.018	175.6	2:50.715
69		In 182.7	In	182.7	2:51.858	186	204.9	1:41.193	204.9	3:14.445
70	Out	205.7	1:05.140	205.7	8:25.606	P 187	96.7	1:43.644	96.7	4:17.418
71		192.2	1:06.134	192.2	2:39.466	188	112.3	1:41.025	112.3	4:04.870
72		199.3	1:02.257	199.3	2:36.026	189	121.3	1:21.299	121.3	3:48.219
73		180.0	1:03.239	180.0	2:36.325	190	221.8	1:00.439	221.8	2:32.694
74		208.9	1:01.692	208.9	2:34.489	191	217.7	1:00.480	217.7	2:30.891
75		192.5	1:03.390	192.5	2:35.733	192	In 225.0	In	225.0	2:35.258
76		204.9	1:01.446	204.9	2:33.249	193	187.5	1:07.059	187.5	7:27.378
77		204.2	1:01.873	204.2	2:33.168	194	204.2	1:01.607	204.2	2:31.918
78		204.2	1:03.982	204.2	2:35.884	195	209.7	1:00.720	209.7	2:30.952
79		219.5	1:01.324	219.5	2:32.377	196	213.4	1:03.060	213.4	2:34.406
80		210.5	1:02.469	210.5	2:33.263	197	211.8	1:01.146	211.8	2:31.502
81		207.3	1:03.187	207.3	2:35.277	198	199.6	59.935	199.6	2:29.517
82		216.9	1:02.392	216.9	2:33.249	199	213.4	1:00.329	213.4	2:30.526
83		224.5	1:01.086	224.5	2:32.319	200	206.1	59.929	206.1	2:30.177
84		206.9	1:00.254	206.9	2:31.179	201	211.8	1:00.213	211.8	2:29.272
85		208.5	1:00.594	208.5	2:31.596	202	200.4	1:00.922	200.4	2:30.485
86		196.4	1:01.814	196.4	2:32.555	203	215.1	1:03.297	215.1	2:33.304
87		194.9	1:04.831	194.9	3:26.634	204	196.7	1:04.451	196.7	2:37.011
88		In 165.6	In	165.6	3:38.247	205	208.9	1:03.053	208.9	2:34.372
89	Out	178.8	1:08.385	178.8	11:55.680	P 206	206.1	1:02.029	206.1	2:32.491
90		208.9	1:02.212	208.9	2:34.347	207	201.9	1:01.678	201.9	2:32.416
91		212.2	1:03.731	212.2	2:37.435	208	204.2	1:01.435	204.2	2:32.009
92		200.4	1:02.936	200.4	2:35.165	209	205.3	1:02.630	205.3	2:32.305
93		206.9	1:04.338	206.9	2:36.502	210	214.3	1:01.458	214.3	2:31.076
94		199.3	1:52.015	199.3	3:24.943	211	211.8	1:01.520	211.8	2:31.916
95		200.4	1:04.107	200.4	2:36.710	212	208.5	1:01.748	208.5	2:31.586
96		200.0	1:03.240	200.0	2:37.195	213	196.4	1:01.703	196.4	2:31.589
97		198.2	1:04.472	198.2	2:38.623	214	217.7	1:00.713	217.7	2:30.321
98		188.8	1:02.562	188.8	2:35.709	215	201.9	1:02.065	201.9	2:32.201
99		201.1	1:03.916	201.1	2:36.168	216	206.9	1:01.280	206.9	2:33.934

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100		212.2	1:04.415	212.2	2:36.452	217			213.4	1:01.603	213.4	2:32.987
101		180.3	1:04.260	180.3	2:37.745	218		In	206.5	In	206.5	2:35.117
102		185.2	1:03.228	185.2	2:36.298	219	Out		187.8	1:07.333	187.8	8:37.867 P
103		194.6	1:07.183	194.6	2:40.890	220			187.2	1:04.700	187.2	2:39.213
104		199.3	1:04.361	199.3	2:37.750	221			191.2	1:05.193	191.2	2:38.868
105		201.5	1:03.192	201.5	2:35.204	222			197.8	1:02.249	197.8	2:34.591
106		192.2	1:05.630	192.2	2:40.901	223			192.9	1:02.554	192.9	2:33.280
107		198.2	1:05.009	198.2	2:36.618	224			201.1	1:02.395	201.1	2:34.105
108		203.8	1:01.845	203.8	2:33.702	225			190.8	1:02.741	190.8	2:35.602
109		196.7	1:03.129	196.7	2:34.168	226			192.5	1:01.962	192.5	2:34.549
110		206.9	1:02.094	206.9	2:32.607	227			211.8	1:01.711	211.8	2:32.281
111		201.1	1:02.867	201.1	2:32.717	228			201.1	1:02.705	201.1	2:33.491
112		210.5	1:02.579	210.5	2:34.655	229			195.3	1:01.625	195.3	2:32.851
113		185.9	1:04.665	185.9	2:38.356	230			186.5	1:01.410	186.5	2:32.693
114		202.2	1:09.182	202.2	2:42.162	231			200.7	1:01.875	200.7	2:33.000
115					2:27:28.333	232	Out		142.1	1:10.798	142.1	36:35.372
116		213.4	1:01.536	213.4	2:33.283	233			131.4	1:09.776	131.4	2:58.859
117		202.2	1:01.323	202.2	2:31.286	234		In	130.4	In	130.4	3:15.697

21 Barwell Motorsport										Aston Martin Vantage										
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime	pit	
1							2:28.795			136							238.9	59.095	238.9	2:26.238
2							223.6	59.437		137							240.0	59.178	240.0	2:26.039
3							167.7	In		138							234.8	58.173	234.8	2:25.352
4	Out						230.3	58.529		139							235.3	58.269	235.3	2:25.020
5							235.8	58.241		140							240.0	59.691	240.0	2:26.290
6							234.3	58.308		141							222.7	58.460	222.7	2:26.024
7							238.4	58.331		142							230.3	58.384	230.3	2:25.720
8							234.3	58.300		143							236.3	58.918	236.3	2:26.325
9							235.8	58.944		144							238.4	58.427	238.4	2:25.425
10							237.9	59.735		145							236.3	58.281	236.3	2:25.222
11							237.4	58.557		146							238.4	58.420	238.4	2:25.078
12							233.3	59.138		147							238.4	58.391	238.4	2:25.012
13							230.8	58.646		148							238.4	58.174	238.4	2:24.904
14							237.4	58.985		149							240.5	58.239	240.5	2:25.083
15							236.8	58.531		150							237.9	58.417	237.9	2:25.348
16							236.3	59.088		151							239.5	58.632	239.5	2:25.523
17							232.3	59.756		152							237.4	58.302	237.4	2:25.115
18							240.5	58.606		153							237.4	58.563	237.4	2:25.490
19							233.8	58.943		154							238.9	59.468	238.9	2:26.299
20							230.3	59.933		155							239.5	58.353	239.5	2:25.826
21							234.8	1:00.572		156							238.4	58.748	238.4	2:25.349
22							235.3	59.421		157							237.9	1:00.522	237.9	2:27.600
23							232.3	58.715		158							238.4	58.422	238.4	2:25.121
24							228.3	58.675		159							240.5	In	240.5	2:24.783
25							240.0	58.703		160	Out						188.8	1:03.237	188.8	5:26.734 P
26							236.8	58.926		161							198.5	1:02.466	198.5	2:35.469
27							235.8	58.621		162							197.8	1:03.404	197.8	2:35.325
28							236.8	58.943		163							201.5	1:04.037	201.5	2:36.084
29							236.8	In		164							200.0	1:01.937	200.0	2:34.086
30	Out						175.9	1:05.123		165							206.5	1:01.943	206.5	2:32.606
31							174.2	1:02.996		166							210.9	1:02.019	210.9	2:33.691
32							191.2	1:04.502		167							198.2	1:03.552	198.2	2:35.628
33							203.4	1:02.868		168							188.2	1:02.037	188.2	2:34.008
34							208.1	1:01.627		169							186.5	1:02.345	186.5	2:33.269
35							206.1	1:05.603		170							192.2	1:00.958	192.2	2:31.234
36							203.0	1:03.444		171							206.9	1:02.102	206.9	2:32.543
37							201.1	1:04.186		172							212.2	1:01.279	212.2	2:31.878
38							183.1	1:05.738		173							202.6	1:02.324	202.6	2:32.932
39							198.9	1:02.028		174							191.8	1:02.273	191.8	2:33.856

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40		191.5	1:01.385	191.5	2:31.970	175		197.4	1:01.869	197.4	2:32.666
41		215.6	1:02.364	215.6	2:32.785	176		202.6	1:02.065	202.6	2:34.205
42		216.4	1:01.859	216.4	2:32.094	177		188.8	1:01.934	188.8	2:33.163
43		210.5	1:04.950	210.5	2:37.402	178		198.2	1:01.938	198.2	2:33.185
44		74.9	1:47.232	74.9	3:58.393	179		206.5	1:01.686	206.5	2:31.793
45		55.6	1:13.273	55.6	3:46.858	180		200.7	1:04.006	200.7	2:36.396
46		189.5	1:01.960	189.5	2:36.890	181		187.5	1:01.353	187.5	2:33.513
47		195.3	1:01.808	195.3	2:32.599	182		194.9	1:01.314	194.9	2:35.065
48		196.4	1:04.386	196.4	2:34.671	183		203.8	1:02.834	203.8	2:33.916
49		203.8	1:01.807	203.8	2:32.306	184		210.1	1:00.789	210.1	2:30.963
50		197.1	1:04.157	197.1	2:34.564	185		203.0	1:02.047	203.0	2:32.527
51		198.5	1:03.205	198.5	2:34.432	186		200.0	1:01.848	200.0	2:31.986
52		184.3	1:02.774	184.3	2:35.333	187		203.8	1:01.200	203.8	2:31.474
53		196.0	1:01.863	196.0	2:33.796	188		In	In	194.6	2:37.176
54		196.7	1:01.905	196.7	2:33.034	189	Out	184.0	1:00.987	184.0	5:26.271 P
55		200.0	1:02.862	200.0	2:34.721	190		219.1	59.628	219.1	2:28.233
56		In	In	191.8	2:35.631	191		225.5	1:00.339	225.5	2:28.360
57	Out	208.9	1:01.910	208.9	5:43.566 P	192		227.4	58.938	227.4	2:27.438
58		203.4	1:00.636	203.4	2:31.052	193		219.1	59.280	219.1	2:28.066
59		204.9	1:01.512	204.9	2:32.751	194		223.6	1:00.044	223.6	2:28.509
60		204.9	1:01.076	204.9	2:33.525	195		220.9	59.992	220.9	2:28.663
61		209.7	1:00.467	209.7	2:31.196	196		230.3	59.153	230.3	2:27.829
62		198.2	1:01.102	198.2	2:33.598	197		220.9	58.922	220.9	2:27.767
63		214.7	1:00.916	214.7	2:32.564	198		227.8	1:00.118	227.8	2:28.112
64		189.5	1:01.591	189.5	2:33.845	199		230.3	59.055	230.3	2:27.439
65		211.8	1:00.499	211.8	2:31.630	200		223.6	58.871	223.6	2:27.345
66		208.1	1:01.857	208.1	2:34.848	201		229.3	59.202	229.3	2:27.445
67		206.1	1:03.110	206.1	2:36.255	202		228.8	1:00.148	228.8	2:28.296
68		In	In	197.8	2:34.553	203		229.8	1:00.742	229.8	2:29.509
69	Out	218.2	1:01.103	218.2	4:05.511 P	204		213.4	1:01.767	213.4	2:40.220
70		215.6	1:00.070	215.6	2:31.072	205		225.5	1:36.716	225.5	3:08.269
71		220.4	59.489	220.4	2:27.659	206		107.2	1:43.723	107.2	4:16.998
72		222.7	59.920	222.7	2:28.082	207		103.5	1:41.515	103.5	4:04.983
73		226.4	59.563	226.4	2:27.407	208		119.7	1:21.200	119.7	3:47.726
74		229.8	59.309	229.8	2:27.218	209		221.8	58.780	221.8	2:27.948
75		227.8	58.771	227.8	2:26.881	210		231.8	58.617	231.8	2:26.492
76		227.8	59.645	227.8	2:27.780	211		233.8	59.049	233.8	2:27.232
77		224.1	59.787	224.1	2:27.535	212		235.3	59.075	235.3	2:26.543
78		228.3	59.102	228.3	2:26.695	213		241.6	58.282	241.6	2:25.235
79		220.0	1:00.719	220.0	2:28.253	214		237.9	1:10.553	237.9	2:38.520
80		226.4	59.749	226.4	2:28.385	215		In	In	238.9	2:27.889
81		235.8	59.146	235.8	2:27.356	216	Out	210.5	1:00.102	210.5	5:45.052 P
82		219.5	59.501	219.5	2:27.358	217		221.3	58.844	221.3	2:27.420
83		229.3	59.552	229.3	2:27.352	218		238.9	59.411	238.9	2:26.042
84		228.8	59.688	228.8	2:27.083	219		240.0	57.914	240.0	2:24.283
85		223.6	59.088	223.6	2:27.883	220		238.9	<u>57.817</u>	238.9	2:24.424
86		220.4	58.746	220.4	2:26.218	221		233.3	58.610	233.3	2:25.516
87		223.1	59.564	223.1	2:27.221	222		237.4	58.181	237.4	2:24.938
88		217.3	59.490	217.3	2:27.353	223		238.9	58.152	238.9	2:24.857
89		226.9	59.144	226.9	2:26.595	224		238.4	58.601	238.4	2:25.612
90		In	In	182.1	9:06.239	225		238.9	1:00.058	238.9	2:27.610
91	Out	192.5	1:00.254	192.5	9:54.106 P	226		235.3	58.818	235.3	2:26.460
92		231.3	58.371	231.3	2:25.516	227		236.3	59.302	236.3	2:26.056
93		211.8	59.390	211.8	2:27.366	228		225.0	59.416	225.0	2:26.499
94		220.9	58.637	220.9	2:25.652	229		240.5	58.015	240.5	2:24.777
95		237.4	58.662	237.4	2:25.440	230		238.4	58.033	238.4	2:24.869
96		239.5	59.023	239.5	2:25.657	231		238.9	59.362	238.9	2:26.129
97		238.4	58.594	238.4	2:25.306	232		241.1	58.059	241.1	2:24.785
98		234.3	58.583	234.3	2:26.387	233		238.9	58.067	238.9	2:24.656
99		236.3	59.528	236.3	2:26.697	234		241.6	57.964	241.6	2:24.787

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100		231.8	58.362	231.8	2:25.525	235		240.0	58.077	240.0	2:24.691
101		230.8	58.761	230.8	2:25.746	236		233.8	57.878	233.8	2:24.583
102		232.3	58.233	232.3	2:25.501	237		239.5	57.964	239.5	2:24.359
103		237.9	59.774	237.9	2:26.434	238		239.5	58.737	239.5	2:25.449
104		237.4	58.358	237.4	2:26.282	239		241.1	57.897	241.1	2:24.540
105		227.4	58.836	227.4	2:26.003	240		241.6	58.619	241.6	2:25.348
106		236.3	58.458	236.3	2:25.183	241		240.0	58.775	240.0	2:25.301
107		234.3	58.267	234.3	2:25.092	242		242.2	57.911	242.2	2:24.516
108		233.8	59.028	233.8	2:26.047	243		241.1	58.137	241.1	2:24.690
109		235.8	58.163	235.8	2:24.909	244		241.1	57.909	241.1	2:24.138
110		234.8	58.035	234.8	2:24.823	245		241.6	In	241.6	2:24.642
111		223.1	58.428	223.1	2:25.756	246	Out	187.5	1:04.281	187.5	5:41.374 P
112		229.8	58.642	229.8	2:25.446	247		183.1	1:03.561	183.1	2:38.239
113		230.3	58.555	230.3	2:26.381	248		206.9	1:02.896	206.9	2:35.200
114		236.8	58.811	236.8	2:25.342	249		185.6	1:03.221	185.6	2:36.820
115		234.3	58.281	234.3	2:25.197	250		172.2	1:03.433	172.2	2:37.991
116		In 191.8	In	191.8	10:51.199	251		200.7	1:02.930	200.7	2:36.225
117	Out	174.2	1:04.642	174.2	6:01.665 P	252		195.3	1:02.487	195.3	2:34.667
118		186.5	1:04.663	186.5	2:37.341	253		195.3	1:02.326	195.3	2:34.336
119		196.4	1:03.330	196.4	2:36.596	254		197.8	1:02.448	197.8	2:34.243
120		184.6	1:04.077	184.6	2:37.138	255		199.3	1:02.389	199.3	2:33.933
121		193.2	1:04.697	193.2	2:37.920	256		206.5	1:03.119	206.5	2:33.610
122		191.2	1:04.420	191.2	2:38.242	257		201.1	1:01.899	201.1	2:34.452
123		187.2	1:03.083	187.2	2:35.672	258		207.3	1:05.274	207.3	2:36.229
124		201.9	1:03.310	201.9	2:39.646	259		199.6	1:01.618	199.6	2:32.397
125		188.5	1:06.862	188.5	2:39.568	260		213.0	1:02.544	213.0	2:32.570
126		184.9	1:02.648	184.9	2:36.639	261		202.2	1:01.948	202.2	2:33.394
127		200.0	1:02.200	200.0	2:34.620	262		200.7	1:01.712	200.7	2:32.179
128		212.2	1:02.260	212.2	2:32.734	263		193.9	1:01.344	193.9	2:35.024
129		192.5	1:02.917	192.5	2:34.163	264		201.1	1:01.344	201.1	2:33.616
130		160.0	2:32.615	160.0	2:28.130	265		198.2	1:02.273	198.2	2:32.927
131		224.5	58.056	224.5	2:27.943	266		203.8	1:01.156	203.8	2:32.577
132		220.9	1:00.140	220.9	2:27.657	267		206.1	1:00.608	206.1	2:30.704
133		240.5	58.489	240.5	2:25.121	268		218.6	1:01.022	218.6	2:30.542
134		236.3	58.553	236.3	2:25.210	269		214.7	1:00.700	214.7	2:30.457
135		234.8	59.138	234.8	2:26.221	270		In 136.7	In	136.7	3:20.443

22 Yas Marina Circuit									Aston Martin Vantage								
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime pit
1								2:29.051	139					205.3	58.920	205.3	2:29.656
2				229.8	59.935		229.8	2:28.092	140				215.6	59.845		215.6	2:27.536
3				231.3	59.188		231.3	2:27.057	141				219.1	58.723		219.1	2:25.965
4				222.2	1:00.545		222.2	2:29.077	142				216.0	59.834		216.0	2:27.567
5				228.8	1:00.073		228.8	2:28.129	143				197.1	59.788		197.1	2:29.090
6				229.3	59.830		229.3	2:27.579	144				212.6	1:00.158		212.6	2:28.529
7				232.8	59.633		232.8	2:27.535	145				193.9	1:00.795		193.9	2:30.416
8				232.3	1:00.231		232.3	2:27.802	146				197.1	1:00.927		197.1	2:30.726
9				232.8	59.302		232.8	2:27.476	147				196.0	1:00.892		196.0	2:30.759
10				228.8	58.985		228.8	2:27.101	148				201.1	1:01.814		201.1	2:32.012
11				233.3	58.746		233.3	2:26.829	149				199.3	1:00.702		199.3	2:29.816
12				234.3	1:00.527		234.3	2:29.371	150				189.5	1:01.047		189.5	2:30.918
13				232.8	58.873		232.8	2:26.917	151				199.6	1:01.253		199.6	2:31.067
14				228.3	59.399		228.3	2:27.638	152				191.2	1:01.533		191.2	2:31.450
15				227.4	59.571		227.4	2:27.135	153				185.9	1:01.046		185.9	2:30.711
16				229.8	58.925		229.8	2:26.895	154				185.9	1:01.427		185.9	2:31.555
17				226.4	58.995		226.4	2:26.535	155				218.2	1:01.326		218.2	2:30.563
18				231.8	59.141		231.8	2:26.674	156				183.4	1:01.569		183.4	2:32.581
19				222.7	59.802		222.7	2:28.092	157				196.4	1:00.864		196.4	2:31.082
20				221.8	1:01.183		221.8	2:29.553	158				206.9	1:00.694		206.9	2:29.636
21				235.8	1:00.411		235.8	2:28.693	159				181.8	1:01.073		181.8	2:30.907

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22			227.8	59.840	227.8	2:28.042	160			201.9	1:00.575	201.9	2:30.274
23			230.8	59.928	230.8	2:28.186	161			193.5	1:00.684	193.5	2:29.656
24			234.8	1:00.048	234.8	2:27.595	162			200.7	1:00.411	200.7	2:29.571
25			234.3	59.325	234.3	2:27.255	163			189.5	1:00.839	189.5	2:30.381
26			228.3	59.419	228.3	2:27.167	164			196.0	1:01.770	196.0	2:31.175
27			233.3	59.103	233.3	2:26.510	165			196.7	1:00.382	196.7	2:29.664
28			219.1	59.595	219.1	2:27.328	166			209.3	In	209.3	2:30.387
29			228.8	59.544	228.8	2:27.086	167	Out	In	191.5	1:02.257	191.5	6:10.099 P
30			In	In	225.0	2:27.529	168			199.3	1:03.066	199.3	2:35.285
31	Out	In	201.1	1:00.122	201.1	6:52.477 P	169			176.5	1:00.644	176.5	2:32.002
32			210.1	59.530	210.1	2:28.873	170			182.4	1:00.602	182.4	2:31.469
33			215.1	59.668	215.1	2:28.191	171			197.1	1:00.604	197.1	2:30.134
34			219.5	59.859	219.5	2:28.637	172			194.6	1:00.844	194.6	2:30.498
35			213.0	1:00.670	213.0	2:29.787	173			196.7	1:00.430	196.7	2:29.953
36			219.1	1:01.158	219.1	2:29.302	174			183.1	1:01.488	183.1	2:33.205
37			217.7	59.604	217.7	2:28.343	175			192.5	1:00.246	192.5	2:31.328
38			228.8	59.780	228.8	2:27.356	176			196.0	1:04.513	196.0	2:34.192
39			227.8	1:00.080	227.8	2:27.856	177			199.3	1:00.137	199.3	2:28.958
40			221.8	59.977	221.8	2:27.916	178			191.5	1:00.669	191.5	2:30.882
41			221.8	59.392	221.8	2:27.512	179			209.7	59.866	209.7	2:30.429
42			230.8	59.790	230.8	2:27.945	180			206.9	1:00.242	206.9	2:30.390
43			210.1	1:01.618	210.1	2:30.658	181			204.5	1:01.260	204.5	2:30.802
44			204.5	1:00.244	204.5	2:28.600	182			190.5	1:00.116	190.5	2:29.503
45			164.4	1:47.223	164.4	3:43.821	183			202.2	1:01.294	202.2	2:30.832
46			53.9	1:10.714	53.9	3:42.568	184			196.7	1:00.672	196.7	2:30.127
47			197.4	1:02.041	197.4	2:32.748	185			196.0	1:00.031	196.0	2:29.818
48			226.9	59.226	226.9	2:27.156	186			198.9	1:00.101	198.9	2:29.545
49			222.7	59.102	222.7	2:27.104	187			199.3	1:00.250	199.3	2:29.603
50			233.3	59.255	233.3	2:26.466	188			191.8	1:00.843	191.8	2:30.332
51			234.3	59.355	234.3	2:26.471	189			194.6	1:00.087	194.6	2:29.640
52			228.8	59.556	228.8	2:27.478	190			177.3	1:00.795	177.3	2:31.853
53			207.3	59.385	207.3	2:27.011	191			175.3	1:04.058	175.3	2:34.367
54			206.9	59.382	206.9	2:26.927	192			191.5	1:01.106	191.5	2:30.423
55			227.4	59.786	227.4	2:27.282	193			193.5	1:00.587	193.5	2:30.586
56			In	In	220.4	2:30.051	194			194.2	1:01.017	194.2	2:30.325
57	Out		185.2	1:02.169	185.2	5:57.419 P	195			In	In	179.4	2:34.915
58			201.9	1:00.549	201.9	2:31.954	196	Out		207.3	1:00.588	207.3	6:30.632 P
59			210.9	59.707	210.9	2:29.018	197			215.6	1:00.218	215.6	2:29.307
60			197.8	59.612	197.8	2:29.492	198			204.9	59.745	204.9	2:29.391
61			203.8	1:00.612	203.8	2:30.022	199			213.0	1:00.439	213.0	2:29.464
62			183.1	1:00.922	183.1	2:34.422	200			210.1	1:00.959	210.1	2:29.540
63			206.9	1:01.701	206.9	2:32.489	201			210.1	1:00.312	210.1	2:29.200
64			198.5	59.961	198.5	2:29.197	202			213.0	59.858	213.0	2:29.302
65			200.7	1:00.476	200.7	2:29.867	203			212.2	59.696	212.2	2:28.630
66			203.4	1:00.030	203.4	2:29.664	204			212.2	59.951	212.2	2:28.710
67			203.8	1:00.295	203.8	2:29.534	205			214.3	59.412	214.3	2:27.852
68			194.9	1:00.324	194.9	2:29.688	206			208.5	59.573	208.5	2:28.061
69			204.9	1:00.997	204.9	2:30.244	207			209.7	59.309	209.7	2:27.680
70			204.5	1:01.211	204.5	2:31.141	208			198.5	59.552	198.5	2:28.271
71			210.9	1:04.665	210.9	2:34.827	209			204.5	59.197	204.5	2:27.702
72			204.5	1:01.215	204.5	2:31.569	210			188.5	1:00.353	188.5	2:29.915
73			197.1	59.895	197.1	2:29.090	211			In	In	188.2	2:34.673
74			200.7	1:00.407	200.7	2:30.021	212	Out		178.2	1:02.521	178.2	11:29.925 P
75			205.3	1:00.305	205.3	2:29.142	213			120.5	1:17.091	120.5	3:32.528
76			188.8	1:00.842	188.8	2:30.405	214			221.3	59.426	221.3	2:27.821
77			201.9	1:00.621	201.9	2:30.205	215			220.4	58.834	220.4	2:27.422
78			207.7	1:01.137	207.7	2:30.087	216			227.4	59.002	227.4	2:26.225
79			196.7	1:01.642	196.7	2:30.763	217			230.3	59.034	230.3	<u>2:25.962</u>
80			214.3	1:00.419	214.3	2:29.127	218			231.3	59.074	231.3	2:26.157
81		In	In	In	213.0	2:32.101	219			230.3	59.456	230.3	2:26.778

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82	Out	206.9	1:00.036	206.9	10:25.855	P 220	225.5	59.202	225.5	2:26.644
83		227.4	59.025	227.4	2:26.243	221	198.5	1:00.879	198.5	2:30.368
84		222.7	59.062	222.7	2:26.720	222	184.6	1:00.222	184.6	2:29.538
85		223.6	58.923	223.6	2:27.243	223	210.5	1:01.410	210.5	2:29.914
86		237.4	1:02.154	237.4	2:29.246	224	213.9	1:00.260	213.9	2:28.064
87		225.9	59.958	225.9	2:28.341	225	225.5	59.812	225.5	2:28.410
88		208.1	59.089	208.1	2:27.518	226	209.3	1:00.123	209.3	2:28.098
89		220.0	59.246	220.0	2:26.717	227	204.9	59.554	204.9	2:27.852
90		227.4	59.146	227.4	2:26.580	228	210.1	59.831	210.1	2:27.904
91		190.8	1:00.451	190.8	2:29.138	229	200.4	59.746	200.4	2:27.528
92		231.3	59.851	231.3	2:27.488	230	216.9	59.062	216.9	2:26.572
93		225.5	59.059	225.5	2:26.433	231	218.6	58.889	218.6	2:26.357
94		218.2	59.699	218.2	2:28.290	232	198.9	1:02.453	198.9	2:31.201
95		232.3	59.020	232.3	2:26.514	233	196.0	59.721	196.0	2:28.392
96		229.8	59.685	229.8	2:27.066	234	202.6	1:00.088	202.6	2:28.633
97		229.8	59.809	229.8	2:27.307	235	203.8	1:00.303	203.8	2:29.648
98		227.8	59.641	227.8	2:27.198	236	206.5	1:00.484	206.5	2:29.542
99		223.6	59.602	223.6	2:27.695	237	In 218.6	In	218.6	2:28.246
100		224.5	59.298	224.5	2:27.975	238	174.5	1:02.798	174.5	5:50.127 P
101		229.3	59.241	229.3	2:26.428	239	199.6	1:01.140	199.6	2:31.863
102		232.3	59.307	232.3	2:26.604	240	193.2	1:00.736	193.2	2:31.263
103		232.8	59.906	232.8	2:28.479	241	200.4	1:00.042	200.4	2:29.716
104		233.8	59.124	233.8	2:26.238	242	203.8	1:00.102	203.8	2:29.748
105		201.5	59.889	201.5	2:27.950	243	208.1	1:01.234	208.1	2:30.554
106		207.7	1:00.874	207.7	2:29.594	244	203.0	1:01.138	203.0	2:31.228
107		229.8	59.561	229.8	2:27.085	245	195.3	1:00.353	195.3	2:29.926
108	In	226.9	In	226.9	2:27.958	246	203.0	1:00.697	203.0	2:30.426
109	Out	213.9	1:02.275	213.9	6:35.371 P	247	209.3	1:00.136	209.3	2:30.239
110		206.1	1:01.303	206.1	2:31.429	248	205.3	1:01.236	205.3	2:31.107
111		213.0	59.979	213.0	2:29.569	249	194.2	1:00.133	194.2	2:29.433
112		217.3	1:00.632	217.3	2:29.259	250	211.8	59.873	211.8	2:28.887
113		210.9	59.503	210.9	2:27.611	251	196.7	59.744	196.7	2:28.936
114		215.1	59.830	215.1	2:27.691	252	198.2	1:00.198	198.2	2:29.716
115		226.4	59.073	226.4	2:27.418	253	184.0	1:01.140	184.0	2:31.840
116		216.0	59.726	216.0	2:27.765	254	206.9	1:00.062	206.9	2:30.390
117		216.0	59.996	216.0	2:27.838	255	203.8	1:00.377	203.8	2:29.452
118		215.6	59.543	215.6	2:27.277	256	204.2	59.876	204.2	2:28.714
119		225.0	59.970	225.0	2:27.364	257	187.2	1:00.130	187.2	2:30.075
120		218.2	59.900	218.2	2:27.978	258	201.9	1:00.281	201.9	2:29.961
121		217.3	59.413	217.3	2:28.031	259	202.2	59.550	202.2	2:28.251
122		217.7	59.918	217.7	2:29.525	260	208.1	59.602	208.1	2:29.208
123		220.9	1:00.394	220.9	2:29.477	261	193.5	1:03.089	193.5	2:32.425
124		213.0	59.906	213.0	2:29.245	262	202.2	In	202.2	2:31.984
125		224.5	59.882	224.5	2:28.795	263	206.1	1:02.924	206.1	4:50.130 P
126		216.4	59.671	216.4	2:27.697	264	224.1	59.229	224.1	2:27.562
127		207.3	59.519	207.3	2:27.881	265	219.5	58.878	219.5	2:26.858
128		215.6	1:00.672	215.6	2:28.749	266	214.7	59.325	214.7	2:26.865
129		214.3	1:01.420	214.3	2:29.521	267	224.1	59.013	224.1	2:26.521
130		213.9	59.918	213.9	2:28.254	268	224.1	1:01.066	224.1	2:28.781
131		193.5	1:02.693	193.5	2:33.532	269	212.2	1:00.199	212.2	2:28.067
132		209.7	1:01.539	209.7	2:31.827	270	218.6	59.873	218.6	2:28.871
133		212.2	1:01.077	212.2	2:30.866	271	206.9	59.688	206.9	2:28.145
134		208.9	1:01.303	208.9	2:32.493	272	217.7	59.753	217.7	2:27.706
135		211.4	1:00.101	211.4	2:28.849	273	215.1	59.890	215.1	2:29.139
136		215.1	1:00.196	215.1	2:28.950	274	<u>238.9</u>	59.270	<u>238.9</u>	2:27.959
137		208.5	1:01.144	208.5	2:30.301	275	In 129.3	In	129.3	3:20.705
138		117.4		117.4	:27:52.444	276				

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23 Ebimotors									Porsche 997 GT3 Cup								
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime pit
1								2:23.458	133				201.5	1:00.693		201.5	2:27.519
2				222.2	55.953		222.2	2:19.778	134				217.3	59.025		217.3	2:25.318
3				224.1	<u>55.901</u>		224.1	2:19.415	135				217.7	58.724		217.7	2:27.321
4				216.9	56.265		216.9	2:19.173	136				222.2	58.717		222.2	2:23.945
5				226.9	1:02.540		226.9	2:24.974	137				215.1	1:01.867		215.1	2:28.354
6				229.3	56.487		229.3	2:19.699	138				210.5	59.918		210.5	2:28.192
7				227.4	55.945		227.4	<u>2:18.819</u>	139				212.6	59.986		212.6	2:27.669
8				238.4	56.580		238.4	2:19.470	140				205.7	59.088		205.7	2:26.372
9				225.5	56.627		225.5	2:19.711	141				203.0	58.773		203.0	2:25.175
10				225.5	56.856		225.5	2:19.875	142				207.7	59.263		207.7	2:25.459
11				226.4	56.841		226.4	2:20.307	143				211.8	1:00.921		211.8	2:28.624
12				235.8	56.376		235.8	2:19.171	144				193.5	1:01.323		193.5	2:29.957
13				226.4	56.735		226.4	2:19.730	145								2:26:44.456
14				224.1	56.988		224.1	2:20.124	146				198.2	58.428		198.2	2:27.605
15				225.5	57.081		225.5	2:20.336	147				203.4	57.980		203.4	2:24.399
16				228.3	56.502		228.3	2:19.725	148				208.5	57.541		208.5	2:22.141
17				228.8	56.740		228.8	2:20.080	149				215.6	57.138		215.6	2:20.900
18				231.3	56.819		231.3	2:20.090	150				216.9	56.779		216.9	2:20.109
19				224.1	56.972		224.1	2:21.035	151				223.6	57.479		223.6	2:20.819
20				225.5	59.816		225.5	2:23.466	152				220.9	57.313		220.9	2:20.879
21				224.1	58.107		224.1	2:21.697	153				214.3	57.221		214.3	2:21.099
22				232.3	58.090		232.3	2:23.346	154				217.3	57.509		217.3	2:20.867
23				221.8	58.371		221.8	2:22.963	155				216.0	57.350		216.0	2:21.061
24				225.5	56.941		225.5	2:21.549	156				225.9	57.361		225.9	2:20.853
25				230.8	57.887		230.8	2:21.172	157				216.9	57.188		216.9	2:20.712
26				215.1	57.381		215.1	2:21.997	158				221.3	57.200		221.3	2:20.701
27			In	220.0	In		220.0	2:23.054	159				212.2	57.599		212.2	2:21.482
28	Out			207.3	57.521		207.3	5:42.946	P 160				220.4	59.015		220.4	2:23.115
29				226.4	58.785		226.4	2:23.343	161				211.4	57.576		211.4	2:22.910
30				234.8	58.203		234.8	2:22.541	162				219.5	57.465		219.5	2:23.412
31				222.7	58.973		222.7	2:23.673	163				209.3	58.907		209.3	2:23.520
32				219.5	58.781		219.5	2:24.558	164				206.9	58.367		206.9	2:24.241
33				225.5	58.537		225.5	2:24.603	165				213.0	58.569		213.0	2:23.447
34				224.5	58.136		224.5	2:22.744	166				204.5	57.596		204.5	2:24.365
35				221.3	57.400		221.3	2:21.718	167				218.2	57.803		218.2	2:22.048
36				217.7	58.018		217.7	2:22.863	168				218.6	57.351		218.6	2:21.328
37				225.9	58.637		225.9	2:23.546	169				211.4	58.173		211.4	2:22.648
38				226.9	57.477		226.9	2:22.598	170				206.1	57.631		206.1	2:22.029
39				222.7	59.705		222.7	2:23.791	171				217.7	57.815		217.7	2:21.991
40				225.9	57.738		225.9	2:21.603	172			In	215.1	In		215.1	2:24.533
41				232.8	58.014		232.8	2:23.036	173	Out			225.5	59.981		225.5	5:02.340
42				227.4	58.105		227.4	2:22.304	174				228.8	1:00.039		228.8	2:26.314
43				220.9	58.222		220.9	2:22.813	175				226.9	58.992		226.9	2:24.947
44				216.9	58.296		216.9	2:22.661	176				211.8	59.603		211.8	2:25.684
45				218.6	1:01.007		218.6	2:25.815	177				231.3	59.597		231.3	2:25.078
46			In	222.7	In		222.7	2:25.600	178				220.0	59.110		220.0	2:24.656
47	Out			225.5	1:07.519		225.5	5:21.645	P 179				226.9	58.410		226.9	2:23.533
48				53.6	1:08.756		53.6	2:56.592	180				235.3	59.388		235.3	2:24.280
49				212.6	59.956		212.6	2:25.595	181				229.3	58.459		229.3	2:24.347
50				225.9	59.935		225.9	2:25.857	182				215.1	58.549		215.1	2:23.556
51				235.3	58.189		235.3	2:22.597	183				237.4	58.725		237.4	2:23.463
52				226.9	57.385		226.9	2:21.983	184				228.3	58.946		228.3	2:24.660
53				233.3	57.468		233.3	2:21.193	185				225.5	58.641		225.5	2:23.482
54				230.8	58.217		230.8	2:21.672	186				227.4	59.173		227.4	2:24.140
55				227.4	57.805		227.4	2:21.946	187				230.8	58.524		230.8	2:23.447
56				229.8	57.290		229.8	2:21.263	188				213.9	58.372		213.9	2:23.175
57				225.9	57.876		225.9	2:21.964	189			In	228.8	In		228.8	2:25.283
58				236.8	57.551		236.8	2:21.693	190	Out			213.4	58.744		213.4	5:05.707

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F1 circuit - 5555 mtr.

59			233.3	58.135	233.3	2:22.809	191		216.4	57.892	216.4	2:22.820	
60			238.9	58.635	238.9	2:22.808	192		222.2	58.270	222.2	2:23.997	
61			231.8	58.804	231.8	2:23.798	193		222.2	58.283	222.2	2:22.634	
62			229.8	58.721	229.8	2:24.035	194		224.1	58.283	224.1	2:23.644	
63			220.9	59.357	220.9	2:24.864	195		227.4	59.795	227.4	2:25.519	
64			224.5	58.977	224.5	2:23.782	196		230.3	58.830	230.3	2:23.289	
65			230.3	1:02.289	230.3	2:27.555	197		216.4	58.353	216.4	2:23.110	
66			212.6	1:02.348	212.6	2:29.583	198		226.9	58.834	226.9	2:23.896	
67			214.3	1:01.741	214.3	2:30.365	199		225.9	58.026	225.9	2:23.979	
68		In	212.6	In	212.6	2:31.889	200		224.1	59.125	224.1	2:24.437	
69	Out		203.8	58.824	203.8	5:08.165	P 201		214.7	57.903	214.7	2:23.084	
70			223.1	57.974	223.1	2:23.670	202	In	221.8	In	221.8	2:27.006	
71			212.2	58.221	212.2	2:23.066	203	Out	186.5	1:03.513	186.5	2:03.173	
72			221.3	58.327	221.3	2:23.602	204		220.4	59.751	220.4	2:29.273	
73			221.8	58.313	221.8	2:23.703	205		227.4	58.101	227.4	2:22.877	
74			225.0	58.176	225.0	2:24.550	206		237.9	57.180	237.9	2:20.539	
75			231.8	1:05.337	231.8	2:30.333	207		243.2	57.392	243.2	2:20.580	
76			201.9	57.859	201.9	2:25.704	208		239.5	57.769	239.5	2:21.099	
77			227.4	59.821	227.4	2:25.774	209		235.8	57.060	235.8	2:20.815	
78			222.2	59.008	222.2	2:23.831	210		239.5	57.122	239.5	2:20.613	
79			205.3	58.710	205.3	2:23.931	211		234.8	58.664	234.8	2:21.757	
80			236.8	59.415	236.8	2:24.470	212		236.3	56.954	236.3	2:20.430	
81			227.8	58.433	227.8	2:24.149	213		242.2	57.250	242.2	2:21.065	
82			222.7	58.640	222.7	2:23.295	214		233.3	57.300	233.3	2:21.285	
83			232.3	58.252	232.3	2:22.763	215		237.9	57.073	237.9	2:21.009	
84			243.8	58.783	243.8	2:23.586	216		244.3	57.241	244.3	2:20.698	
85			234.8	58.754	234.8	2:23.397	217		<u>246.0</u>	57.539	<u>246.0</u>	2:22.714	
86			230.8	58.267	230.8	2:24.562	218		231.3	57.799	231.3	2:21.989	
87			232.8	59.263	232.8	2:25.177	219	In	226.9	In	226.9	2:27.542	
88			226.9	58.764	226.9	2:25.088	220	Out	203.0	58.868	203.0	5:03.805	
89		In	222.7	In	222.7	2:25.308	221		207.7	57.582	207.7	2:22.639	
90	Out		209.3	59.495	209.3	5:13.643	P 222		216.9	58.241	216.9	2:22.564	
91			219.5	58.215	219.5	2:22.583	223		214.3	56.957	214.3	2:20.198	
92			213.4	58.257	213.4	2:26.504	224		217.7	57.259	217.7	2:20.750	
93			222.2	57.142	222.2	2:21.051	225		219.1	56.970	219.1	2:20.279	
94			223.6	56.703	223.6	2:20.322	226		212.2	57.086	212.2	2:21.760	
95			209.7	57.225	209.7	2:20.943	227		220.0	57.332	220.0	2:20.726	
96			217.7	57.655	217.7	2:21.637	228		200.0	56.941	200.0	2:21.040	
97			196.4	1:00.470	196.4	2:25.350	229		210.5	57.043	210.5	2:21.918	
98			217.3	57.673	217.3	2:22.409	230		219.5	56.795	219.5	2:21.728	
99			225.5	57.180	225.5	2:20.544	231		218.2	56.577	218.2	2:20.358	
100			222.7	57.100	222.7	2:21.436	232		225.0	57.936	225.0	2:20.798	
101			226.4	56.980	226.4	2:20.301	233		218.2	56.639	218.2	2:19.689	
102			173.4	57.349	173.4	2:22.085	234		226.4	56.399	226.4	2:19.664	
103			217.7	57.305	217.7	2:21.203	235		222.7	56.318	222.7	2:19.031	
104			231.8	56.996	231.8	2:20.631	236		222.2	56.968	222.2	2:20.446	
105			213.4	57.153	213.4	2:20.903	237		208.5	56.395	208.5	2:20.782	
106			221.3	58.170	221.3	2:22.194	238		222.2	57.523	222.2	2:20.862	
107			217.7	57.222	217.7	2:21.357	239		221.3	57.044	221.3	2:21.000	
108			222.7	58.695	222.7	2:22.099	240		224.1	57.921	224.1	2:21.024	
109			228.8	57.754	228.8	2:21.560	241		In	217.3	In	217.3	2:22.770
110			222.2	58.390	222.2	2:22.807	242	Out	223.6	59.389	223.6	5:00.574	
111			216.0	58.670	216.0	2:23.137	243		238.9	58.978	238.9	2:24.390	
112			221.8	58.089	221.8	2:22.283	244		216.9	1:01.123	216.9	2:26.334	
113			216.9	57.681	216.9	2:21.919	245		230.8	58.780	230.8	2:27.165	
114		In	209.3	In	209.3	2:24.614	246		216.4	59.046	216.4	2:26.364	
115	Out		222.2	58.687	222.2	5:15.123	P 247		223.6	58.705	223.6	2:24.389	
116			216.0	58.055	216.0	2:23.243	248		225.9	59.159	225.9	2:23.726	
117			220.4	58.350	220.4	2:23.190	249		233.8	58.256	233.8	2:22.536	
118			222.7	59.225	222.7	2:24.558	250		190.1	59.239	190.1	2:26.335	

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119		223.6	58.028	223.6	2:24.271	251			224.1	58.862	224.1	2:23.683
120		221.8	1:00.978	221.8	2:27.195	252		In	227.8	In	227.8	2:24.573
121		224.1	58.412	224.1	2:24.788	253	Out		224.5	58.474	224.5	5:14.383 P
122		215.6	58.518	215.6	2:23.383	254			222.7	58.251	222.7	2:23.057
123		211.4	59.996	211.4	2:25.578	255			227.4	59.475	227.4	2:23.794
124		208.5	59.961	208.5	2:24.596	256			234.8	58.148	234.8	2:22.209
125		210.5	1:00.122	210.5	2:24.730	257			231.8	57.604	231.8	2:22.515
126		216.0	58.471	216.0	2:23.030	258			227.4	57.223	227.4	2:21.187
127		184.0	59.103	184.0	2:24.824	259			227.4	57.165	227.4	2:20.386
128		205.7	58.231	205.7	2:24.033	260			223.6	56.970	223.6	2:20.931
129		209.7	1:02.076	209.7	2:27.318	261			236.3	57.044	236.3	2:21.335
130		214.3	59.061	214.3	2:24.625	262			224.1	58.406	224.1	2:21.910
131		In 208.1	In	208.1	2:29.968	263		In	120.0	In	120.0	3:17.341
132	Out	207.3	1:01.924	207.3	5:35.545 P	264						

25 Nova Race										Ginetta G50									
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime	pit
1								2:29.023		140					200.7	57.708	200.7	2:28.010	
2				231.3	59.688		231.3	2:27.934		141				219.1	1:00.111		219.1	2:28.532	
3				225.5	58.681		225.5	2:27.161		142				232.8	58.205		232.8	2:25.165	
4				225.0	1:00.296		225.0	2:29.117		143				231.8	58.364		231.8	2:25.217	
5				225.5	59.759		225.5	2:27.938		144				222.7	58.934		222.7	2:26.177	
6				221.8	59.490		221.8	2:27.708		145				225.0	58.910		225.0	2:26.256	
7				231.3	59.388		231.3	2:27.536		146				228.3	58.357		228.3	2:25.271	
8				228.3	59.707		228.3	2:27.552		147				230.8	57.320		230.8	2:24.184	
9				230.8	57.823		230.8	2:25.570		148				232.3	57.237		232.3	2:24.066	
10				230.8	58.706		230.8	2:26.531		149				232.3	57.531		232.3	2:24.190	
11				228.3	57.670		228.3	2:24.784		150				235.3	58.320		235.3	2:25.307	
12				233.3	58.558		233.3	2:25.261		151				233.3	59.494		233.3	2:26.218	
13				230.3	58.536		230.3	2:25.679		152				230.8	58.345		230.8	2:25.153	
14				229.8	57.661		229.8	2:24.789		153				232.3	57.761		232.3	2:26.016	
15				232.8	57.524		232.8	2:24.392		154				232.8	57.419		232.8	2:24.890	
16				233.3	57.563		233.3	2:24.381		155				230.8	57.517		230.8	2:24.418	
17				235.3	57.796		235.3	2:24.287		156				228.8	57.345		228.8	2:24.186	
18				234.3	58.668		234.3	2:26.567		157				231.3	58.120		231.3	2:25.014	
19			In	230.8	In		230.8	2:26.211		158				231.8	58.210		231.8	2:25.041	
20	Out			221.3	1:04.408		221.3	6:45.133 P	159					231.3	57.627		231.3	2:24.721	
21				225.5	1:02.115		225.5	2:34.144		160				231.8	57.553		231.8	2:24.345	
22				206.5	1:03.646		206.5	2:37.358		161				229.8	58.152		229.8	2:25.126	
23				219.5	1:01.190		219.5	2:34.020		162				229.8	57.716		229.8	2:24.841	
24				215.1	1:01.570		215.1	2:34.692		163				231.3	57.464		231.3	2:24.876	
25				215.6	1:00.979		215.6	2:31.739		164				232.8	57.791		232.8	2:26.335	
26				217.7	1:00.744		217.7	2:32.280		165				232.3	57.692		232.3	2:25.056	
27				208.9	1:03.170		208.9	2:34.575		166				230.3	57.747		230.3	2:25.467	
28				223.6	1:02.416		223.6	2:33.288		167				230.3	57.706		230.3	2:24.791	
29				216.0	1:00.380		216.0	2:31.130		168				230.8	57.836		230.8	2:26.071	
30				213.9	1:02.190		213.9	2:34.037		169			In	227.8	In		227.8	2:26.392	
31				221.8	1:03.814		221.8	2:34.662		170	Out			208.5	1:04.495		208.5	5:13.431 P	
32				208.9	1:03.815		208.9	2:35.993		171				205.7	1:04.344		205.7	2:38.428	
33				216.4	1:01.881		216.4	2:33.593		172				205.7	1:03.789		205.7	2:38.362	
34				212.6	1:00.888		212.6	2:30.924		173				206.1	1:02.755		206.1	2:34.986	
35				212.6	1:00.553		212.6	2:30.802		174				210.9	1:02.306		210.9	2:36.832	
36				219.5	1:01.471		219.5	2:32.722		175				210.1	1:02.558		210.1	2:36.799	
37				207.3	1:04.343		207.3	2:34.803		176				206.5	1:02.624		206.5	2:34.930	
38				206.1	1:01.474		206.1	2:33.349		177				222.7	1:03.317		222.7	2:35.563	
39			In	207.7	In		207.7	2:34.265		178				231.8	1:01.744		231.8	2:42.113	
40	Out			217.3	1:01.151		217.3	5:12.526 P	179					204.2	1:01.477		204.2	2:33.552	
41				210.1	1:01.572		210.1	2:32.188		180				207.3	1:03.718		207.3	2:35.394	
42				220.4	1:00.233		220.4	2:29.121		181				205.3	1:01.266		205.3	2:33.735	
43				64.0	1:48.907		64.0	4:26.279		182				207.3	1:04.407		207.3	2:43.016	

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44		65.7	1:15.688	65.7	3:47.725	183		207.3	1:02.566	207.3	2:33.772
45		213.0	58.994	213.0	2:29.110	184		210.1	1:01.102	210.1	2:32.558
46		225.0	59.964	225.0	2:30.133	185		205.7	1:02.700	205.7	2:33.393
47		224.5	59.417	224.5	2:29.226	186		216.9	1:01.818	216.9	2:35.514
48		222.2	58.850	222.2	2:27.348	187		211.8	1:02.006	211.8	2:35.072
49		220.9	59.027	220.9	2:27.432	188		217.3	1:03.154	217.3	2:35.002
50		224.1	59.621	224.1	2:27.802	189		213.9	1:02.470	213.9	2:36.304
51		223.6	58.860	223.6	2:28.021	190		206.5	1:02.557	206.5	2:34.082
52		224.5	1:00.094	224.5	2:28.748	191		210.9	1:04.730	210.9	2:36.160
53		221.8	59.504	221.8	2:27.464	192		213.9	1:00.652	213.9	2:31.852
54		217.3	1:00.081	217.3	2:29.341	193		220.9	1:03.538	220.9	2:34.937
55		222.2	59.777	222.2	2:27.789	194		190.5	1:01.833	190.5	2:34.579
56		228.8	59.021	228.8	2:27.133	195		206.5	1:01.867	206.5	2:33.624
57		227.8	59.073	227.8	2:28.119	196		In 209.7	In	209.7	2:37.736
58		225.0	59.127	225.0	2:27.712	197	Out	207.3	1:02.355	207.3	5:11.445 P
59		226.4	59.267	226.4	2:27.382	198		197.4	59.833	197.4	2:30.128
60		227.8	59.293	227.8	2:27.317	199		223.6	59.887	223.6	2:29.189
61		225.9	59.294	225.9	2:27.100	200		218.2	59.450	218.2	2:29.642
62		In 225.0	In	225.0	2:41.823	201		214.7	59.948	214.7	2:30.051
63	Out	190.1	1:01.813	190.1	6:07.937 P	202		204.9	59.917	204.9	2:30.408
64		213.4	59.719	213.4	2:29.930	203		208.1	59.839	208.1	2:30.621
65		211.4	59.851	211.4	2:29.408	204		208.5	1:00.288	208.5	2:31.293
66		213.9	59.293	213.9	2:28.657	205		208.1	59.393	208.1	2:29.679
67		218.6	59.557	218.6	2:28.409	206		208.9	59.142	208.9	2:28.824
68		222.2	1:00.189	222.2	2:30.005	207		215.1	58.716	215.1	2:27.749
69		216.9	59.397	216.9	2:28.812	208		216.9	59.794	216.9	2:28.569
70		222.7	59.708	222.7	2:30.313	209		218.6	59.594	218.6	2:28.379
71		220.0	1:00.312	220.0	2:29.348	210		202.2	59.302	202.2	2:28.576
72		203.0	59.152	203.0	2:28.126	211		216.9	58.901	216.9	2:27.496
73		217.7	59.585	217.7	2:28.691	212		184.3	1:03.463	184.3	2:32.978
74		220.4	59.477	220.4	2:27.999	213		199.3	1:00.562	199.3	2:32.450
75		225.9	59.055	225.9	2:27.316	214		193.5	1:22.603	193.5	2:52.963
76		198.5	59.292	198.5	2:29.541	215		102.5	1:43.639	102.5	4:16.817
77		225.9	58.846	225.9	2:27.508	216		108.5	1:41.733	108.5	4:04.943
78		222.2	58.984	222.2	2:27.934	217		122.0	1:21.316	122.0	3:47.459
79		211.8	59.205	211.8	2:28.508	218		184.3	1:00.104	184.3	2:33.724
80		220.4	59.519	220.4	2:27.793	219		193.9	59.986	193.9	2:29.295
81		221.3	1:00.431	221.3	2:29.583	220		214.7	1:01.043	214.7	2:31.397
82		220.9	1:00.066	220.9	2:29.664	221		211.8	59.284	211.8	2:28.383
83		213.4	1:00.277	213.4	2:30.740	222		210.5	58.848	210.5	2:27.283
84		212.6	59.738	212.6	2:28.584	223		In 189.8	In	189.8	2:36.769
85		214.7	1:00.578	214.7	2:29.275	224	Out	204.9	1:03.583	204.9	5:20.741 P
86		In 223.6	In	223.6	2:34.686	225		207.3	1:00.406	207.3	2:31.246
87	Out	224.5	58.701	224.5	4:54.897 P	226		218.6	59.445	218.6	2:27.488
88		232.3	57.923	232.3	2:25.196	227		216.9	1:01.614	216.9	2:31.505
89		234.3	57.623	234.3	2:24.884	228		214.3	59.207	214.3	2:27.611
90		232.8	58.651	232.8	2:25.973	229		216.4	59.436	216.4	2:27.417
91		233.8	57.714	233.8	2:25.494	230		221.8	59.228	221.8	2:27.503
92		232.3	59.104	232.3	2:26.289	231		223.6	59.028	223.6	2:26.991
93		234.3	59.706	234.3	2:26.621	232		222.7	1:00.807	222.7	2:30.092
94		234.3	58.011	234.3	2:24.992	233		219.1	59.043	219.1	2:30.846
95		232.8	57.936	232.8	2:26.447	234		218.6	59.312	218.6	2:28.789
96		233.8	57.595	233.8	2:24.947	235		217.3	59.436	217.3	2:27.850
97		233.8	57.650	233.8	2:25.015	236		220.9	59.029	220.9	2:27.338
98		233.8	57.831	233.8	2:24.924	237		217.7	59.168	217.7	2:27.312
99		234.8	57.972	234.8	2:25.243	238		223.6	58.820	223.6	2:27.687
100		234.8	57.442	234.8	2:24.613	239		218.2	58.889	218.2	2:27.452
101		234.3	57.321	234.3	2:24.096	240		218.6	59.285	218.6	2:27.418
102		236.3	58.475	236.3	2:26.321	241		218.6	58.947	218.6	2:27.114
103		233.8	57.851	233.8	2:25.746	242		215.6	59.762	215.6	2:27.957

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104		233.3	57.467	233.3	2:24.314	243		221.8	58.599	221.8	2:26.683
105		234.3	57.488	234.3	2:24.342	244		221.8	59.659	221.8	2:28.177
106		233.8	58.368	233.8	2:25.540	245		219.1	58.877	219.1	2:26.917
107		235.3	57.292	235.3	2:24.192	246		In 220.9	In	220.9	2:28.283
108		237.4	57.606	237.4	2:24.358	247	Out	221.8	57.918	221.8	4:59.017 P
109		235.8	57.809	235.8	2:24.608	248		226.4	57.822	226.4	2:25.424
110		In 144.4	In	144.4	3:23.082	249		229.8	58.370	229.8	2:25.637
111	Out	189.8	1:01.014	189.8	4:51.907 P	250		229.3	58.749	229.3	2:26.291
112		220.4	1:00.127	220.4	2:29.185	251		232.3	57.741	232.3	2:24.942
113		223.1	1:00.389	223.1	2:29.121	252		229.8	57.963	229.8	2:25.464
114		224.5	58.800	224.5	2:27.245	253		230.8	57.814	230.8	2:25.547
115		219.1	58.633	219.1	2:27.047	254		232.3	58.371	232.3	2:25.814
116		225.0	59.789	225.0	2:28.125	255		231.8	58.466	231.8	2:25.510
117		216.9	59.481	216.9	2:28.081	256		233.3	57.715	233.3	2:24.919
118		215.6	59.933	215.6	2:28.260	257		231.8	57.849	231.8	2:25.060
119		221.8	59.225	221.8	2:27.667	258		232.3	57.843	232.3	2:25.080
120		224.5	59.239	224.5	2:26.933	259		230.3	57.681	230.3	2:24.951
121		226.4	1:00.933	226.4	2:29.451	260		232.3	57.581	232.3	2:24.686
122		219.5	59.251	219.5	2:28.197	261		231.8	58.885	231.8	2:26.111
123		208.9	59.755	208.9	2:29.084	262		232.3	58.404	232.3	2:25.345
124		227.8	59.437	227.8	2:45.943	263		233.3	57.457	233.3	2:24.432
125		213.0	58.947	213.0	2:27.721	264		232.8	57.258	232.8	2:24.015
126		217.3	58.519	217.3	2:26.236	265		227.8	58.281	227.8	2:26.234
127		221.8	58.830	221.8	2:26.720	266		231.8	57.552	231.8	2:24.567
128		217.7	59.314	217.7	2:26.546	267		232.3	59.555	232.3	2:26.929
129		216.9	59.177	216.9	2:27.744	268		230.8	58.139	230.8	2:25.323
130		219.1	58.651	219.1	2:26.950	269		223.6	58.171	223.6	2:26.194
131		218.6	58.620	218.6	2:30.290	270		In 231.3	In	231.3	2:27.928
132		209.7	58.685	209.7	2:27.270	271	Out	180.9	1:04.913	180.9	4:39.265 P
133		214.3	1:01.806	214.3	2:30.476	272		182.4	1:05.673	182.4	2:43.762
134		209.7	1:00.259	209.7	2:29.876	273		189.5	1:03.673	189.5	2:38.094
135		206.9	1:00.835	206.9	2:32.685	274		198.2	1:03.384	198.2	2:38.767
136		207.3	1:02.077	207.3	2:42.075	275		200.7	1:03.846	200.7	2:36.861
137		196.4	1:01.084	196.4	2:33.299	276		194.2	1:04.169	194.2	2:39.274
138		190.5	1:02.750	190.5	2:33.182	277		207.3	1:05.378	207.3	2:38.660
139					2:27:31.011	278		In 170.1	In	170.1	3:11.947

45 Avelon Formula 1									Wolf GB08								
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime pit
1								2:21.283	155					221.3	54.669	221.3	2:20.321
2				244.3	54.044		244.3	2:17.256	156				237.4	53.961		237.4	2:16.359
3				244.3	54.294		244.3	2:16.438	157				240.0	53.845		240.0	2:15.649
4				239.5	54.886		239.5	2:17.376	158				240.0	53.726		240.0	2:15.108
5				242.2	54.411		242.2	2:16.783	159				240.5	53.516		240.5	2:14.597
6				235.8	53.863		235.8	2:16.613	160				240.0	53.461		240.0	2:14.981
7				238.4	53.073		238.4	2:13.549	161				239.5	53.670		239.5	2:15.234
8				241.1	54.165		241.1	2:14.505	162				238.9	53.715		238.9	2:14.815
9				243.8	54.676		243.8	2:16.431	163				240.5	54.165		240.5	2:15.325
10				244.9	54.061		244.9	2:15.985	164				240.5	53.715		240.5	2:15.220
11				242.2	53.109		242.2	2:13.497	165				240.0	54.451		240.0	2:16.009
12				238.9	53.040		238.9	2:13.119	166				239.5	53.847		239.5	2:15.968
13				242.2	53.879		242.2	2:14.075	167				240.0	53.791		240.0	2:15.757
14				243.2	53.651		243.2	2:13.552	168				240.5	54.268		240.5	2:15.411
15				242.7	53.442		242.7	2:14.355	169				238.4	53.672		238.4	2:15.755
16				241.6	53.286		241.6	2:14.965	170				241.1	53.655		241.1	2:14.935
17				241.1	52.763		241.1	2:12.477	171				241.6	53.945		241.6	2:15.295
18				242.2	52.838		242.2	2:12.423	172				239.5	53.576		239.5	2:15.815
19				242.7	53.583		242.7	2:13.100	173				241.1	53.757		241.1	2:15.326
20				243.8	52.870		243.8	2:12.111	174				240.5	53.972		240.5	2:16.147
21				245.5	52.983		245.5	2:12.134	175				241.6	54.658		241.6	2:16.461

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22		242.2	55.459	242.2	2:17.248	176		240.5	53.979	240.5	2:15.656	
23		242.7	53.469	242.7	2:13.278	177		241.1	53.636	241.1	2:14.636	
24		244.9	53.680	244.9	2:12.859	178		241.6	53.925	241.6	2:16.261	
25		244.3	54.261	244.3	2:14.179	179		241.6	53.539	241.6	2:15.302	
26		242.7	53.384	242.7	2:14.753	180		242.2	53.847	242.2	2:15.882	
27		244.9	53.521	244.9	2:13.643	181		240.5	53.858	240.5	2:15.417	
28		242.7	53.447	242.7	2:14.408	182		240.5	54.138	240.5	2:16.008	
29		242.2	52.661	242.2	2:11.782	183		242.2	54.916	242.2	2:16.985	
30		242.2	52.715	242.2	2:12.232	184		242.7	54.001	242.7	2:15.496	
31		242.2	52.736	242.2	2:11.752	185		242.2	54.095	242.2	2:16.751	
32		241.6	52.832	241.6	2:11.757	186		232.3	In	232.3	2:20.361	
33		In	In	244.3	2:15.704	187	Out	In	210.5	56.618	210.5	4:59.077 P
34	Out	221.3	54.421	221.3	5:12.497 P	188		220.9	55.894	220.9	2:23.128	
35		236.8	54.972	236.8	2:17.560	189		217.7	55.917	217.7	2:19.736	
36		237.9	54.259	237.9	2:16.976	190		207.7	55.419	207.7	2:18.587	
37		237.4	54.221	237.4	2:16.087	191		212.6	55.634	212.6	2:18.988	
38		238.9	54.918	238.9	2:16.932	192		208.9	55.638	208.9	2:19.119	
39		241.1	55.083	241.1	2:18.741	193		223.1	55.361	223.1	2:18.343	
40		237.4	54.092	237.4	2:16.325	194		216.4	54.960	216.4	2:20.205	
41		240.0	53.827	240.0	2:15.196	195		215.1	56.175	215.1	2:19.616	
42		240.0	54.256	240.0	2:15.636	196		218.6	57.878	218.6	2:20.586	
43		241.6	54.456	241.6	2:16.528	197		212.2	55.088	212.2	2:18.291	
44		241.6	54.494	241.6	2:16.694	198		213.9	55.226	213.9	2:17.636	
45		239.5	53.648	239.5	2:14.626	199		216.4	55.139	216.4	2:18.414	
46		238.9	53.398	238.9	2:14.278	200		219.5	56.790	219.5	2:20.000	
47		239.5	53.816	239.5	2:15.059	201		219.5	55.325	219.5	2:18.224	
48		239.5	53.670	239.5	2:15.116	202		210.5	55.384	210.5	2:18.812	
49		234.3	59.604	234.3	2:23.375	203		218.6	55.241	218.6	2:20.441	
50		229.8	1:46.660	229.8	3:24.898	204		210.1	57.626	210.1	2:21.908	
51		55.5	1:10.341	55.5	3:42.828	205		220.9	55.246	220.9	2:18.971	
52		215.6	55.391	215.6	2:21.509	206		215.1	55.080	215.1	2:17.641	
53		234.3	53.593	234.3	2:16.266	207		225.9	54.891	225.9	2:18.337	
54		238.9	54.253	238.9	2:15.937	208		216.4	54.909	216.4	2:18.043	
55		238.9	55.205	238.9	2:18.092	209		216.9	56.850	216.9	2:19.287	
56		227.4	56.759	227.4	2:20.160	210		220.0	57.144	220.0	2:20.101	
57		237.4	55.393	237.4	2:20.129	211		218.2	55.385	218.2	2:17.725	
58		241.6	55.415	241.6	2:16.659	212		216.9	55.187	216.9	2:18.155	
59		241.6	55.323	241.6	2:18.652	213		214.7	55.271	214.7	2:17.862	
60		240.0	53.342	240.0	2:14.391	214		214.3	55.004	214.3	2:18.069	
61		240.5	53.805	240.5	2:14.795	215		215.6	56.089	215.6	2:18.493	
62		In	In	240.0	2:16.511	216		220.4	54.885	220.4	2:18.789	
63	Out	239.5	53.462	239.5	4:51.416 P	217		In	219.5	219.5	2:21.678	
64		239.5	53.107	239.5	2:13.516	218	Out	232.8	55.071	232.8	4:57.522 P	
65		240.0	52.569	240.0	2:12.626	219		237.9	53.618	237.9	2:13.905	
66		243.2	53.672	243.2	2:14.510	220		242.7	54.452	242.7	2:14.649	
67		242.7	55.468	242.7	2:15.086	221		240.5	53.833	240.5	2:13.757	
68		241.1	53.153	241.1	2:13.109	222		241.6	53.605	241.6	2:13.290	
69		241.1	52.633	241.1	2:12.531	223		246.6	54.128	246.6	2:13.839	
70		243.2	52.905	243.2	2:12.528	224		244.9	53.987	244.9	2:14.825	
71		250.6	53.055	250.6	2:14.483	225		243.8	54.025	243.8	2:16.632	
72		242.7	52.946	242.7	2:14.554	226		241.6	53.298	241.6	2:13.375	
73		243.8	52.979	243.8	2:13.155	227		245.5	54.197	245.5	2:14.173	
74		244.3	54.006	244.3	2:14.232	228		244.9	55.600	244.9	2:15.325	
75		244.3	53.651	244.3	2:13.518	229		224.1	54.384	224.1	2:15.046	
76		243.2	52.617	243.2	2:12.034	230		242.2	54.092	242.2	2:17.091	
77		243.8	53.240	243.8	2:12.647	231		243.8	53.453	243.8	2:14.491	
78		246.6	53.816	246.6	2:12.944	232		245.5	56.880	245.5	2:16.658	
79		246.0	54.074	246.0	2:14.710	233		243.2	54.518	243.2	2:15.428	
80		247.1	53.288	247.1	2:12.720	234		247.7	58.171	247.7	2:19.192	
81		245.5	53.192	245.5	2:13.583	235		191.5	1:00.302	191.5	2:32.176	

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82		246.6	52.983	246.6	2:11.927	236		190.1	1:24.060	190.1	2:53.080	
83		244.9	52.740	244.9	2:13.736	237		113.3	1:43.538	113.3	4:15.474	
84		246.0	53.424	246.0	2:12.427	238		101.7	1:41.834	101.7	4:04.665	
85		246.6	53.313	246.6	2:12.392	239		117.4	1:20.977	117.4	3:46.922	
86		244.9	52.912	244.9	2:14.447	240		239.5	54.217	239.5	2:20.739	
87		245.5	53.139	245.5	2:12.091	241		244.3	53.773	244.3	2:15.566	
88		247.7	54.703	247.7	2:14.505	242		246.0	53.614	246.0	2:14.394	
89		244.9	53.200	244.9	2:13.866	243		247.7	54.365	247.7	2:16.480	
90		244.3	52.627	244.3	2:13.443	244		244.3	55.060	244.3	2:16.933	
91		246.0	52.843	246.0	2:11.776	245		243.2	54.176	243.2	2:15.422	
92		245.5	52.372	245.5	2:11.325	246		244.9	54.189	244.9	2:15.098	
93		244.3	52.824	244.3	2:11.638	247		In	243.2	In	2:17.676	
94		246.0	52.720	246.0	2:12.217	248	Out	236.8	56.784	236.8	4:58.308 P	
95		In	245.5	In	245.5	2:15.668	249	241.6	55.355	241.6	2:17.983	
96	Out	210.5	56.340	210.5	4:59.139 P	250		238.4	54.411	238.4	2:18.187	
97		210.9	55.704	210.9	2:21.232	251		239.5	53.971	239.5	2:16.369	
98		216.9	55.750	216.9	2:20.589	252		238.9	54.013	238.9	2:15.967	
99		204.9	55.730	204.9	2:20.712	253		240.5	53.946	240.5	2:15.550	
100		216.4	57.572	216.4	2:21.620	254		238.4	53.633	238.4	2:16.580	
101		219.5	56.353	219.5	2:21.560	255		238.9	53.800	238.9	2:15.170	
102		213.0	56.069	213.0	2:19.911	256		240.5	53.856	240.5	2:15.400	
103		210.9	1:00.212	210.9	2:25.025	257		238.4	53.842	238.4	2:15.277	
104		200.7	56.781	200.7	2:21.880	258		240.0	53.986	240.0	2:16.116	
105		216.4	57.363	216.4	2:21.771	259		239.5	53.921	239.5	2:15.864	
106		202.6	57.471	202.6	2:22.014	260		242.2	54.001	242.2	2:15.795	
107		210.5	55.673	210.5	2:21.417	261		240.0	54.114	240.0	2:15.771	
108		212.6	55.615	212.6	2:20.121	262		238.4	54.177	238.4	2:17.199	
109		212.6	56.240	212.6	2:20.287	263		238.4	54.050	238.4	2:16.103	
110		186.2	56.599	186.2	2:23.654	264		240.5	54.457	240.5	2:15.804	
111		212.6	55.470	212.6	2:19.693	265		237.4	54.139	237.4	2:16.333	
112		193.2	55.744	193.2	2:21.257	266		238.9	54.236	238.9	2:16.190	
113		216.9	57.247	216.9	2:21.365	267		238.9	54.051	238.9	2:16.134	
114		210.5	55.563	210.5	2:18.703	268		240.5	54.209	240.5	2:15.897	
115		209.7	56.564	209.7	2:20.673	269		240.5	53.964	240.5	2:15.865	
116		210.9	55.801	210.9	2:20.233	270		240.0	55.194	240.0	2:19.204	
117		210.5	54.599	210.5	2:17.766	271		238.4	54.076	238.4	2:16.878	
118		210.9	55.715	210.9	2:18.775	272		239.5	54.163	239.5	2:15.295	
119		205.3	55.527	205.3	2:18.811	273		In	238.9	In	238.9	2:17.615
120		210.5	55.169	210.5	2:23.113	274	Out	234.8	54.139	234.8	5:06.180 P	
121		In	213.9	In	213.9	2:22.656	275	240.0	53.298	240.0	2:14.020	
122	Out	232.8	53.381	232.8	4:54.383 P	276		244.3	53.354	244.3	2:13.125	
123		242.2	52.706	242.2	2:12.250	277		241.6	52.870	241.6	2:13.607	
124		243.8	54.167	243.8	2:13.551	278		241.1	53.121	241.1	2:13.054	
125		243.2	52.902	243.2	2:12.858	279		242.7	52.889	242.7	2:12.395	
126		243.2	54.262	243.2	2:13.890	280		242.7	52.654	242.7	2:12.087	
127		243.2	52.841	243.2	2:12.687	281		243.8	53.865	243.8	2:13.179	
128		245.5	53.939	245.5	2:14.030	282		241.6	52.961	241.6	2:13.650	
129		247.1	55.802	247.1	2:17.692	283		246.0	52.917	246.0	2:12.926	
130		244.3	53.480	244.3	2:14.037	284		242.2	52.732	242.2	2:12.335	
131		246.0	55.205	246.0	2:14.473	285		242.7	52.546	242.7	2:11.715	
132		243.8	53.255	243.8	2:14.278	286		244.9	52.797	244.9	2:13.062	
133		245.5	54.431	245.5	2:15.552	287		242.7	52.964	242.7	2:11.829	
134		246.6	54.029	246.6	2:14.710	288		243.2	54.344	243.2	2:13.298	
135		245.5	57.294	245.5	2:41.771	289		242.2	52.795	242.2	2:12.459	
136		225.9	55.132	225.9	2:16.534	290		243.8	52.670	243.8	2:11.764	
137		224.5	54.377	224.5	2:17.720	291		244.3	52.593	244.3	2:11.516	
138		220.4	54.995	220.4	2:19.735	292		245.5	53.241	245.5	2:12.327	
139		218.2	54.373	218.2	2:15.649	293		247.1	52.823	247.1	2:12.196	
140		222.2	54.455	222.2	2:15.666	294		244.9	52.805	244.9	2:12.086	
141		221.3	55.618	221.3	2:16.827	295		246.6	53.141	246.6	2:12.186	

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142		206.1	54.409	206.1	2:16.035	296		246.0	53.650	246.0	2:14.344	
143		198.5	54.712	198.5	2:17.581	297		246.0	53.199	246.0	2:13.140	
144		211.8	56.126	211.8	2:18.280	298		244.3	52.704	244.3	2:14.095	
145		212.2	55.867	212.2	2:18.843	299		246.6	54.080	246.6	2:13.205	
146		196.4	55.239	196.4	2:17.806	300		246.6	53.516	246.6	2:12.552	
147		192.2	55.761	192.2	2:18.190	301		246.0	52.877	246.0	2:11.991	
148		200.4	55.481	200.4	2:18.825	302		246.0	53.231	246.0	2:14.011	
149		200.7	56.244	200.7	2:19.742	303		245.5	52.765	245.5	2:11.891	
150		200.4	56.657	200.4	2:19.976	304		248.3	52.901	248.3	2:11.937	
151		202.2	55.927	202.2	2:19.500	305		247.7	53.914	247.7	2:14.873	
152		184.6	55.935	184.6	2:19.924	306		249.4	54.798	249.4	2:16.294	
153		180.9	1:00.250	180.9	2:25.289	307		In	150.8	In	150.8	2:50.776
154		149.0	2:30.051	149.0	2:28:16.836	308						

46 Avelon Formula 2									Wolf GB08								
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime pit
1								2:22.617	33				228.8	57.038		228.8	2:22.896
2			232.3	55.643	232.3	2:19.273	34		34				230.8	57.713		230.8	2:23.970
3			232.8	55.520	232.8	2:19.372	35		35				232.3	59.922		232.3	2:25.961
4			223.1	55.638	223.1	2:19.012	36		36				226.4	58.042		226.4	2:23.825
5			231.8	55.277	231.8	2:18.226	37		37				231.8	57.685		231.8	2:24.676
6			230.3	55.418	230.3	2:18.273	38		38				230.8	57.752		230.8	2:23.761
7			230.8	55.213	230.8	2:17.913	39		39				231.3	58.443		231.3	2:24.232
8			231.8	55.054	231.8	2:17.939	40		40		In		228.3	In		228.3	24:22.966
9			232.3	54.866	232.3	2:17.569	41		41	Out			187.2	1:00.214		187.2	53:45.066 P
10			233.3	54.948	233.3	2:17.534	42		42				206.9	57.632		206.9	2:26.451
11			232.3	55.093	232.3	2:17.919	43		43				220.4	1:00.094		220.4	2:27.699
12			232.8	55.028	232.8	2:17.516	44		44				224.1	57.584		224.1	2:27.093
13			231.3	54.805	231.3	2:18.527	45		45				219.5	59.291		219.5	2:27.277
14			232.3	55.360	232.3	2:18.109	46		46				219.5	59.132		219.5	2:27.433
15			233.8	55.093	233.8	2:17.872	47		47				210.9	1:00.079		210.9	2:27.877
16			234.3	56.307	234.3	2:19.479	48		48				219.5	59.089		219.5	2:28.682
17			231.8	55.397	231.8	2:18.409	49		49				222.2	58.404		222.2	2:27.379
18			234.3	55.263	234.3	2:17.532	50		50				221.8	58.321		221.8	2:25.625
19			230.8	54.867	230.8	2:18.864	51		51				211.4	58.117		211.4	2:25.702
20			232.3	<u>54.573</u>	232.3	2:17.014	52		52				203.8	58.040		203.8	2:27.577
21			227.8	55.454	227.8	2:18.751	53		53				222.2	57.940		222.2	2:25.289
22			230.8	56.268	230.8	2:18.897	54		54				204.2	58.311		204.2	2:24.571
23			231.3	55.927	231.3	2:19.698	55		55				217.3	59.158		217.3	2:26.860
24			232.8	57.256	232.8	2:19.897	56		56				229.3	58.165		229.3	2:25.379
25			232.3	57.522	232.3	2:20.780	57		57				230.3	57.600		230.3	2:24.441
26			233.8	54.616	233.8	<u>2:16.855</u>	58		58				228.3	57.217		228.3	2:23.463
27			232.8	54.798	232.8	2:16.885	59		59				218.2	59.424		218.2	2:26.962
28			232.8	55.057	232.8	2:17.438	60		60				207.7	58.300		207.7	2:25.482
29			231.8	54.907	231.8	2:17.637	61		61		In		225.9	In		225.9	2:47.734
30			234.8	54.688	234.8	2:17.191	62		62								1:49:00.335 P
31			<u>235.3</u>	In	<u>235.3</u>	2:17.996	63		63								4:00.000
32	Out		224.1	57.379	224.1	5:19.075	P 64		64								

47 ASM Team									McLaren MP4-12C								
lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	TopSpeed	laptime pit	lap	Sect-1	Speed	Sect-2	Speed	Sect-3	Speed	Topspeed	laptime pit
1								2:16.822	122				262.8	54.053		262.8	2:12.947
2			255.3	54.987	255.3	2:15.025	123		123				263.4	54.264		263.4	2:13.451
3			262.1	54.214	262.1	2:13.328	124		124				264.1	54.107		264.1	2:13.349
4			262.1	54.312	262.1	2:13.699	125		125				264.7	54.167		264.7	2:13.265
5			262.8	53.766	262.8	2:12.783	126		126				261.5	54.414		261.5	2:13.863
6			262.8	53.757	262.8	2:12.863	127		127			In	263.4	In		263.4	2:14.028
7			<u>266.0</u>	54.653	<u>266.0</u>	2:13.974	128		128	Out			223.1	59.981		223.1	5:14.776 P
8			<u>266.0</u>	55.218	<u>266.0</u>	2:15.461	129		129				251.2	56.551		251.2	2:19.954

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9			257.8	54.766	257.8	2:14.267	130		258.4	56.945	258.4	2:18.339
10			256.5	54.379	256.5	2:15.378	131		251.2	55.972	251.2	2:16.888
11			264.7	54.724	264.7	2:13.999	132		250.6	55.557	250.6	2:16.261
12			259.6	55.590	259.6	2:14.918	133		247.1	55.609	247.1	2:16.388
13			263.4	54.093	263.4	2:13.502	134		252.3	55.277	252.3	2:15.802
14			264.7	54.437	264.7	2:13.853	135		250.6	55.529	250.6	2:16.424
15			260.2	55.646	260.2	2:14.942	136		246.6	56.930	246.6	2:18.688
16			264.7	54.840	264.7	2:14.524	137		252.3	55.931	252.3	2:17.373
17			262.8	54.312	262.8	2:13.814	138		248.8	55.867	248.8	2:17.293
18			<u>266.0</u>	54.304	<u>266.0</u>	2:13.517	139		252.9	55.206	252.9	2:15.812
19			<u>266.0</u>	54.722	<u>266.0</u>	2:14.621	140		250.0	56.011	250.0	2:17.276
20			264.7	54.751	264.7	2:14.008	141		255.3	55.075	255.3	2:15.921
21			262.1	54.218	262.1	2:14.489	142		255.3	55.507	255.3	2:16.926
22			260.9	55.074	260.9	2:14.354	143		251.7	56.053	251.7	2:17.144
23			263.4	54.196	263.4	2:14.238	144		258.4	56.174	258.4	2:16.768
24			265.4	54.509	265.4	2:13.918	145		242.7	57.157	242.7	2:18.048
25			264.7	54.194	264.7	2:13.596	146		225.0	1:48.206	225.0	3:10.382
26			249.4	54.822	249.4	2:14.685	147		246.0	55.672	246.0	2:17.667
27			264.1	54.676	264.1	2:14.445	148		254.7	57.153	254.7	2:18.725
28			262.1	54.802	262.1	2:14.831	149		249.4	55.800	249.4	2:19.715
29			262.1	55.596	262.1	2:15.078	150		254.7	55.372	254.7	2:16.650
30			262.8	54.604	262.8	2:14.100	151		256.5	56.517	256.5	2:17.447
31		In	256.5	In	256.5	2:15.250	152		255.9	55.265	255.9	2:15.995
32	Out		248.8	54.391	248.8	4:51.490	P 153		255.9	55.128	255.9	2:16.157
33			261.5	53.714	261.5	2:13.043	154		256.5	57.035	256.5	2:18.140
34			257.8	54.589	257.8	2:13.939	155		255.9	55.475	255.9	2:15.922
35			262.8	54.150	262.8	2:13.278	156		260.2	55.617	260.2	2:17.502
36			264.1	54.229	264.1	2:13.655	157		248.3	55.781	248.3	2:16.546
37			262.8	54.853	262.8	2:14.397	158		252.9	55.512	252.9	2:15.590
38			260.9	54.306	260.9	2:14.645	159		In	In	255.3	2:17.791
39			261.5	54.062	261.5	2:13.760	160	Out	254.7	55.345	254.7	4:54.839
40			261.5	54.283	261.5	2:14.348	161		260.9	53.623	260.9	2:14.060
41			257.1	54.237	257.1	2:14.022	162		262.1	53.091	262.1	2:11.414
42			250.0	54.856	250.0	2:14.966	163		264.7	53.298	264.7	2:11.648
43			262.8	54.310	262.8	2:14.003	164		264.7	57.484	264.7	2:23.185
44			263.4	55.191	263.4	2:14.792	165		In	In	232.8	2:16.546
45			260.2	54.515	260.2	2:14.733	166	Out	258.4	56.571	258.4	3:20.061
46			262.1	54.125	262.1	2:13.915	167		260.9	53.575	260.9	2:13.305
47			262.8	53.991	262.8	2:13.952	168		263.4	52.893	263.4	2:10.858
48			263.4	54.364	263.4	2:13.607	169		264.1	52.897	264.1	2:10.956
49			263.4	54.995	263.4	2:15.378	170		262.1	1:00.033	262.1	2:20.279
50			75.1	1:47.369	75.1	4:17.091	171		In	In	242.7	2:33.652
51			56.6	1:11.585	56.6	3:45.544	172	Out	190.1	1:00.529	190.1	5:00.577
52			262.8	53.372	262.8	2:14.267	173		97.7	1:39.919	97.7	4:08.914
53			264.1	53.573	264.1	2:12.143	174		136.7	1:41.542	136.7	4:05.146
54			264.1	53.701	264.1	2:13.170	175		In	In	113.3	3:45.825
55			264.1	53.694	264.1	2:12.609	176	Out	260.2	53.718	260.2	2:50.687
56			264.7	53.800	264.7	2:12.797	177		262.8	53.491	262.8	2:12.130
57			<u>266.0</u>	54.637	<u>266.0</u>	2:14.089	178		264.1	54.230	264.1	2:15.783
58			257.8	54.083	257.8	2:13.712	179		262.1	53.465	262.1	2:12.111
59			264.7	53.962	264.7	2:14.002	180		261.5	53.668	261.5	2:12.102
60			258.4	54.195	258.4	2:13.697	181		In	In	262.8	2:14.638
61			264.1	54.763	264.1	2:13.858	182	Out	226.9	55.873	226.9	3:24.712
62		In	<u>266.0</u>	In	<u>266.0</u>	2:14.139	183		258.4	56.495	258.4	2:16.291
63	Out		232.3	57.333	232.3	5:15.152	P 184		252.9	58.579	252.9	2:23.927
64			238.4	56.071	238.4	2:18.703	185		262.1	52.763	262.1	<u>2:10.703</u>
65			257.8	56.444	257.8	2:17.837	186		260.2	53.595	260.2	2:13.507
66			241.6	58.397	241.6	2:23.524	187		261.5	53.554	261.5	2:11.677
67			233.8	1:00.021	233.8	2:24.850	188		261.5	53.377	261.5	2:12.066
68			241.1	57.284	241.1	2:21.933	189		262.8	53.645	262.8	2:12.303

2nd Gulf 12 Hours 2012

Gulf 12 Hours - Race part 2 Laps and Sector Times

12 - 14 December 2012
F1 circuit - 5555 mtr.

69			240.0	58.324	240.0	2:22.781	190		In	263.4	In	263.4	2:13.355
70			216.0	57.390	216.0	2:24.439	191	Out		202.6	56.772	202.6	5:03.624 P
71		In	238.9	In	238.9	2:24.442	192			229.3	57.236	229.3	2:20.167
72	Out		223.1	58.878	223.1	5:36.168 P	193			251.2	56.559	251.2	2:18.408
73		In	240.5	In	240.5	2:22.112	194			253.5	55.736	253.5	2:16.477
74	Out		193.5	1:01.948	193.5	1:11:06.871 P	195			257.8	55.485	257.8	2:16.591
75			234.8	56.354	234.8	2:21.114	196			248.3	57.466	248.3	2:18.676
76			257.1	55.848	257.1	2:17.188	197			240.0	55.869	240.0	2:18.610
77			259.6	55.198	259.6	2:15.922	198			253.5	57.327	253.5	2:18.444
78			243.8	57.929	243.8	2:19.179	199			252.9	56.279	252.9	2:18.271
79			223.1	55.488	223.1	2:19.202	200			254.7	55.741	254.7	2:17.347
80			261.5	56.253	261.5	2:16.901	201			237.9	56.464	237.9	2:18.331
81			235.8	55.323	235.8	2:16.486	202			236.8	56.986	236.8	2:19.885
82			260.2	55.420	260.2	2:17.522	203			258.4	55.497	258.4	2:16.828
83			262.8	55.419	262.8	2:16.203	204			258.4	55.346	258.4	2:16.027
84			255.9	55.823	255.9	2:16.816	205			255.3	55.589	255.3	2:16.174
85			235.3	55.816	235.3	2:16.717	206			259.6	55.676	259.6	2:16.220
86			247.1	57.076	247.1	2:18.071	207			259.6	55.364	259.6	2:15.951
87			254.1	55.443	254.1	2:16.220	208			260.2	56.047	260.2	2:16.620
88			256.5	55.366	256.5	2:16.046	209			259.6	55.838	259.6	2:16.346
89			258.4	55.315	258.4	2:15.745	210			259.0	55.042	259.0	2:15.778
90			259.0	55.011	259.0	2:15.396	211			260.9	55.144	260.9	2:15.856
91			248.3	55.578	248.3	2:16.456	212		In	254.7	In	254.7	2:16.446
92			257.8	55.848	257.8	2:16.452	213	Out		257.1	54.401	257.1	4:52.955 P
93			259.6	55.261	259.6	2:16.274	214			259.0	53.405	259.0	2:12.501
94			260.9	55.562	260.9	2:15.548	215			259.0	55.078	259.0	2:15.357
95			257.8	55.316	257.8	2:15.723	216			262.1	53.416	262.1	2:12.183
96			260.2	55.356	260.2	2:16.020	217			260.2	53.623	260.2	2:12.905
97			259.6	2:52.888	259.6	4:13.242	218			257.8	53.874	257.8	2:13.324
98						2:27:06.479	219			259.6	53.975	259.6	2:13.639
99			240.0	55.870	240.0	2:19.580	220			260.2	54.184	260.2	2:13.985
100			253.5	53.259	253.5	2:12.409	221			262.1	54.282	262.1	2:13.723
101			255.9	54.770	255.9	2:13.289	222			259.0	54.593	259.0	2:14.304
102			260.9	53.985	260.9	2:13.168	223			260.2	54.010	260.2	2:13.621
103			262.8	53.862	262.8	2:12.914	224			260.9	54.029	260.9	2:14.113
104			260.9	54.786	260.9	2:14.198	225			260.9	55.764	260.9	2:15.845
105			261.5	54.253	261.5	2:14.026	226			260.2	54.748	260.2	2:14.324
106			264.1	54.053	264.1	2:13.271	227			260.2	53.918	260.2	2:13.605
107			226.4	54.383	226.4	2:14.346	228			261.5	53.813	261.5	2:12.743
108			259.6	54.302	259.6	2:13.749	229			259.6	55.057	259.6	2:14.863
109			248.8	54.587	248.8	2:14.286	230			259.6	55.419	259.6	2:15.561
110		In	254.7	In	254.7	2:17.674	231			260.2	54.181	260.2	2:14.244
111	Out		246.0	54.351	246.0	18:00.588 P	232			262.1	54.325	262.1	2:13.761
112			262.8	53.945	262.8	2:12.896	233			260.2	54.204	260.2	2:13.693
113			261.5	53.877	261.5	2:12.984	234			260.9	56.163	260.9	2:16.057
114			257.8	54.662	257.8	2:14.181	235		In	257.8	In	257.8	2:20.397
115			252.9	54.567	252.9	2:14.215	236	Out		259.0	54.853	259.0	3:03.947 P
116			262.8	54.145	262.8	2:13.410	237		In	260.2	In	260.2	2:16.099
117			263.4	54.963	263.4	2:14.115	238	Out		255.9	56.758	255.9	4:17.245 P
118			263.4	54.414	263.4	2:13.693	239			260.2	56.999	260.2	2:17.621
119			261.5	54.391	261.5	2:13.616	240			262.1	52.436	262.1	2:10.761
120			252.9	54.533	252.9	2:14.189	241		In	248.3	In	248.3	2:52.803
121			262.8	54.209	262.8	2:13.786	242						