

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 3
1.968 mile(s)

NTT INDYCAR SERIES
April 10, 2022



Section Data for Car 06 - Castroneves, Helio

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
1	T	6.5354	2.5897	3.5334	11.3297	4.9362	2.0697	5.2408	3.6852	3.9748	6.9921	4.6569	5.2866	4.6257	1.4631	4.5558
	S	170.575	150.070	71.975	69.327	78.041	123.865	92.109	106.199	76.505	133.592	95.460	78.672	46.283	84.348	129.904
2	T	6.5956	2.6393	3.2070	10.0974	4.7101	2.0618	5.0136	3.6888	3.7387	6.9102	4.5445	4.8971	4.4964	1.4755	4.5795
	S	169.018	147.250	79.301	77.788	81.787	124.340	96.284	106.095	81.336	135.176	97.821	84.930	47.614	83.639	129.232
3	T	6.6343	2.6747	3.1647	10.1231	4.7323	2.0712	5.1198	3.7230	3.8091	6.9645	4.3820	4.8638	4.4434	1.4951	4.6019
	S	168.032	145.301	80.361	77.590	81.404	123.775	94.286	105.121	79.833	134.122	101.448	85.511	48.182	82.542	128.603
4	T	6.6295	2.5421	3.1197	10.0985	4.6848	2.0500	5.1408	3.6998	3.7693	6.8948	4.3309	4.9270	4.5559	1.4833	4.5513
	S	168.153	152.880	81.520	77.779	82.229	125.055	93.901	105.780	80.676	135.478	102.645	84.414	46.992	83.199	130.033
5	T	6.5926	2.6630	3.1486	10.1427	4.7176	2.0819	5.0925	3.6965	3.7301	6.9543	4.3539	4.8509	4.4140	1.4857	4.5971
	S	169.095	145.939	80.772	77.440	81.657	123.139	94.792	105.874	81.524	134.318	102.103	85.739	48.503	83.065	128.737
6	T	6.6291	2.6696	3.1061	10.1327	4.7634	2.1667	5.9536	6.4362	4.9487	12.6437	6.2058	6.0089	5.2198	1.8922	6.8808
	S	168.164	145.579	81.877	77.517	80.872	118.320	81.082	60.807	61.449	73.878	71.634	69.216	41.015	65.220	86.010
7	T	10.8978	5.2601	4.5640	14.9093	6.1674	3.6314	7.9767	5.6894	4.9273	12.8931	6.2452	6.0164	5.2472	2.0032	7.0908
	S	102.293	73.884	55.723	52.682	62.462	70.596	60.517	68.788	61.716	72.449	71.182	69.129	40.801	61.606	83.463
8	T	14.4462	6.1833	5.6517	14.0385	6.1179	3.2034	7.0366	5.2412	4.7681	12.1331	6.2758	6.6264	5.1916	2.0859	7.1771
	S	77.167	62.853	44.999	55.950	62.967	80.029	68.602	74.671	63.776	76.987	70.835	62.765	41.238	59.163	82.459
9	T	13.1560	5.4740	4.5573	11.2325	5.2109	2.2115	5.7603	4.1329	4.7891	12.2990	6.7392	6.4196	5.7453	1.4768	4.5724
	S	84.735	70.997	55.805	69.927	73.927	115.923	83.802	94.695	63.496	75.949	65.964	64.787	37.264	83.565	129.433
10	T	6.6851	2.8300	3.3963	10.3092	4.7034	2.0457	5.1551	3.7051	3.7996	6.7791	4.5065	5.0658	4.7537	1.4631	4.5590
	S	166.755	137.327	74.881	76.190	81.904	125.318	93.641	105.628	80.032	137.790	98.645	82.101	45.037	84.348	129.813
11	T	6.6273	2.6671	3.1344	10.3261	4.6369	2.0487	5.0189	3.6887	3.7734	6.8915	4.4165	5.1284	4.5021	1.4809	4.5210
	S	168.209	145.715	81.138	76.065	83.079	125.135	96.182	106.098	80.588	135.542	100.656	81.099	47.554	83.334	130.904
12	T	6.5031	2.7189	3.1761	10.2151	4.7318	2.0651	5.0230	3.6689	3.7858	6.9125	4.4286	4.8934	4.4716	1.4899	4.5841
	S	171.422	142.939	80.072	76.892	81.412	124.141	96.103	106.671	80.324	135.131	100.381	84.994	47.878	82.830	129.102
13	T	6.5807	2.6761	3.2465	10.0849	4.6425	2.0474	5.1100	3.6575	3.7125	6.9117	4.3519	4.8660	4.4423	1.4885	4.5015
	S	169.400	145.225	78.336	77.884	82.978	125.214	94.467	107.003	81.910	135.146	102.150	85.472	48.194	82.908	131.471
14	T	6.5853	2.6316	3.1763	10.1403	4.8367	2.1217	5.0342	3.7036	3.7978	6.8675	4.3207	4.8663	4.3945	1.4798	4.5793
	S	169.282	147.681	80.067	77.459	79.647	120.829	95.890	105.671	80.070	136.016	102.887	85.467	48.718	83.396	129.238
15	T	6.6177	2.6272	3.1550	10.0526	4.6762	2.0596	5.1349	3.6860	3.7741	6.9030	4.3074	4.9066	4.4741	1.4808	4.5877
	S	168.453	147.928	80.608	78.134	82.380	124.473	94.009	106.176	80.573	135.317	103.205	84.765	47.851	83.339	129.001
16	T	6.6133	2.6355	3.2059	10.1230	4.8278	2.1055	5.0646	3.7330	3.7516	6.8776	4.2918	4.9128	4.6062	1.4984	4.5118
	S	168.565	147.462	79.328	77.591	79.794	121.759	95.314	104.839	81.056	135.816	103.580	84.658	46.479	82.361	131.171
17	T	6.4055	2.6447	3.3112	10.3387	4.7935	2.0752	5.0215	3.7002	3.7926	6.8962	4.4414	4.8946	4.4548	1.4947	4.6102
	S	174.034	146.949	76.805	75.972	80.365	123.537	96.132	105.768	80.180	135.450	100.091	84.973	48.058	82.564	128.371
18	T	6.6419	2.5454	3.1717	10.0380	4.6653	2.0557	5.0186	3.7051	3.7562	6.8610	4.2720	4.9026	4.4278	1.4803	4.5340
	S	167.839	152.682	80.184	78.248	82.573	124.709	96.188	105.628	80.957	136.145	104.060	84.834	48.352	83.368	130.529
19	T	6.5465	2.7563	3.2443	10.2633	4.8878	2.1029	5.0133	3.6890	3.7671	6.8810	4.2731	4.9263	4.4637	1.4923	4.5931
	S	170.285	140.999	78.389	76.530	78.814	121.910	96.289	106.089	80.723	135.749	104.033	84.426	47.963	82.697	128.849

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 71.4751		106.5846	
	S 99.123		59.226	
2	T 68.6555			
	S 103.193			
3	T 68.8029			
	S 102.972			
4	T 68.4777			
	S 103.461			
5	T 68.5214			
	S 103.395			
6	T 85.6573			
	S 82.711			
7	T 103.5193			
	S 68.439			
8	T 106.1768			
	S 66.726			
9	T 93.7768			
	S 75.550			
10	T 69.7567			
	S 101.564			
11	T 68.8619			
	S 102.884			
12	T 68.6679			
	S 103.175			
13	T 68.3200			
	S 103.700			
14	T 68.5356			
	S 103.374			
15	T 68.4429			
	S 103.514			
16	T 68.7588			
	S 103.038			
17	T 68.8750			
	S 102.865			
18	T 68.0756			
	S 104.073			
19	T 68.9000			
	S 102.827			

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20	T	6.6240	2.6907	3.1509	10.0927	4.7256	2.0568	5.0173	3.6987	3.7276	6.8543	4.3373	5.0121	4.5458	1.4866	4.5759
	S	168.293	144.437	80.713	77.824	81.519	124.642	96.213	105.811	81.578	136.278	102.494	82.981	47.096	83.014	129.334
21	T	6.6117	2.6639	3.2521	10.2354	4.7850	2.0739	5.2211	3.7080	3.9508	6.8909	4.4211	5.2028	5.0868	1.4874	4.6111
	S	168.606	145.890	78.201	76.739	80.507	123.614	92.457	105.546	76.969	135.554	100.551	79.939	42.088	82.970	128.346
22	T	6.6456	2.6816	3.3602	10.2773	4.8774	2.0695	5.2883	3.7480	3.9922	6.9109	4.5193	5.1190	4.7498	1.4671	4.5592
	S	167.746	144.927	75.685	76.426	78.982	123.877	91.282	104.419	76.171	135.162	98.366	81.248	45.074	84.118	129.807
23	T	6.6117	2.6809	3.3440	10.3041	4.9330	2.0701	5.1284	3.8309	4.1996	6.8658	4.5308	5.3296	4.7335	1.4802	4.5063
	S	168.606	144.965	76.052	76.227	78.092	123.841	94.128	102.160	72.409	136.050	98.116	78.038	45.229	83.373	131.331
24	T	6.6696	2.5653	3.1092	10.0385	4.8742	2.0984	4.9999	3.7284	3.8145	6.8316	4.3785	4.8621	4.4753	1.4982	4.4951
	S	167.142	151.497	81.795	78.244	79.034	122.171	96.547	104.968	79.720	136.731	101.529	85.541	47.838	82.372	131.659
25	T	6.4623	2.5791	3.1174	10.0467	4.6857	2.0375	5.0645	3.7175	3.7426	6.7967	4.4138	4.9658	4.5184		
	S	172.504	150.687	81.580	78.180	82.213	125.823	95.316	105.276	81.251	137.433	100.717	83.755	47.382		
26	T				11.0220	4.8740	2.0532	4.9872	3.7375	3.7964	6.8089	4.2644	4.7897	4.6722	1.5343	4.5483
	S				71.262	79.037	124.861	96.793	104.713	80.100	137.187	104.246	86.834	45.822	80.433	130.119
27	T	6.6626	2.6199	3.1170	9.9436	4.6676	2.0430	3.4709	5.0850	3.6673	6.8120	4.2196	4.7359	4.4317	1.4879	4.5276
	S	167.318	148.340	81.591	78.991	82.532	125.484	139.078	76.964	82.920	137.124	105.353	87.820	48.309	82.942	130.713
28	T	6.7288	2.5173	3.1085	10.0322	4.6771	2.0603	4.9534	3.6789	3.6316	6.8410	4.2099	4.8113	4.8472	1.5949	4.6773
	S	165.672	154.386	81.814	78.293	82.365	124.430	97.454	106.381	83.735	136.543	105.595	86.444	44.168	77.377	126.530
29	T	6.5933	2.4104	3.2108	10.5739	4.8356	2.0666	5.0715	3.6870	3.7820	6.7920	4.4209	4.9301	4.4982	1.4820	4.5881
	S	169.077	161.233	79.207	74.282	79.665	124.051	95.184	106.147	80.405	137.528	100.555	84.361	47.595	83.272	128.990
30	T	6.6476	2.5133	3.2597	10.0478	4.6603	2.0640	5.0981	3.6882	3.6870	6.8634	4.3268	4.8279	4.4252	1.4957	4.6015
	S	167.696	154.632	78.019	78.172	82.661	124.207	94.688	106.112	82.477	136.097	102.742	86.147	48.380	82.509	128.614
31	T	6.6760	2.5319	3.1415	10.1963	4.6544	2.0693	5.0538	3.7004	3.7251	6.8812	4.2959	4.8536	4.4553	1.5112	4.6319
	S	166.982	153.496	80.954	77.033	82.766	123.889	95.518	105.763	81.633	135.745	103.481	85.691	48.053	81.663	127.770
32	T	6.6751	2.5689	3.1084	10.0722	4.7523	2.0836	5.1550	3.7077	3.7494	6.9257	4.2939	4.9115	4.4666	1.5168	4.6287
	S	167.005	151.285	81.816	77.982	81.061	123.039	93.643	105.554	81.104	134.873	103.530	84.681	47.932	81.361	127.858
33	T	6.6600	2.5589	3.1078	10.0469	4.7778	2.0834	5.0669	3.7263	3.7646	6.8996	4.2947	4.9491	4.5391	1.5020	4.6236
	S	167.383	151.876	81.832	78.179	80.629	123.051	95.271	105.027	80.776	135.383	103.510	84.037	47.166	82.163	127.999
34	T	6.6688	2.6341	3.1309	10.0982	4.6894	2.0655	5.0665	3.7126	3.7042	6.9187	4.3424	4.9045	4.4649	1.5082	4.6202
	S	167.162	147.540	81.228	77.782	82.149	124.117	95.278	105.415	82.094	135.010	102.373	84.802	47.950	81.825	128.094
35	T	6.6708	2.6384	3.1049	10.0388	4.6995	2.0798	5.0814	3.7240	3.6873	6.8937	4.3638	4.9010	4.4829	1.4998	4.6074
	S	167.112	147.300	81.909	78.242	81.972	123.264	94.999	105.092	82.470	135.499	101.871	84.862	47.757	82.284	128.449
36	T	6.6615	2.6275	3.1326	10.0368	4.7340	2.0967	5.0496	3.7075	3.7167	6.9315	4.3179	4.8369	4.5046	1.5200	4.6217
	S	167.346	147.911	81.184	78.257	81.375	122.270	95.597	105.560	81.817	134.760	102.954	85.987	47.527	81.190	128.052
37	T	6.6467	2.6173	3.0929	10.1275	4.6796	2.0607	4.9995	3.7033	3.7130	6.9076	4.2874	4.8416	4.4080	1.4894	4.5916
	S	167.718	148.488	82.226	77.557	82.321	124.406	96.555	105.680	81.899	135.227	103.686	85.903	48.569	82.858	128.891
38	T	6.6653	2.6031	3.1198	9.9783	4.7038	2.0721	4.9825	3.7108	3.7027	6.9149	4.2854	4.8243	4.5204	1.5138	4.6201
	S	167.250	149.298	81.517	78.716	81.897	123.722	96.885	105.466	82.127	135.084	103.735	86.211	47.361	81.523	128.096

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20	T	68.5963		
	S	103.283		
21	T	70.2020		
	S	100.920		
22	T	70.2654		
	S	100.829		
23	T	70.5489		
	S	100.424		
24	T	68.4388		
	S	103.520		
25	T	77.7632	41.7196	64.2338
	S	91.107	32.326	101.115
26	T	97.5820	69.3918	
	S	72.604	90.971	
27	T	67.4916		
	S	104.973		
28	T	68.3697		
	S	103.625		
29	T	68.9424		
	S	102.764		
30	T	68.2065		
	S	103.873		
31	T	68.3778		
	S	103.613		
32	T	68.6158		
	S	103.253		
33	T	68.6007		
	S	103.276		
34	T	68.5291		
	S	103.384		
35	T	68.4735		
	S	103.468		
36	T	68.4955		
	S	103.435		
37	T	68.1661		
	S	103.934		
38	T	68.2173		
	S	103.856		

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39	T	6.6746	2.6040	3.0803	10.0226	4.9036	2.1333	5.0183	3.6827	3.6715	6.8826	4.2601	4.8631	4.4384	1.5064	4.6071
	S	167.017	149.246	82.563	78.368	78.560	120.172	96.193	106.271	82.825	135.718	104.351	85.523	48.236	81.923	128.458
40	T	6.6840	2.4876	3.0716	10.0457	4.6878	2.0599	5.0058	3.7127	3.7024	6.8921	4.4295	4.9135	4.4204	1.5054	4.6217
	S	166.782	156.229	82.797	78.188	82.177	124.454	96.434	105.412	82.133	135.531	100.360	84.646	48.432	81.978	128.052
41	T	6.6766	2.5772	3.0804	9.9398	4.7292	2.0729	5.0168	3.7232	3.7100	6.8820	4.2681	4.8446	4.4625	1.4971	4.5972
	S	166.967	150.798	82.560	79.021	81.457	123.674	96.222	105.115	81.965	135.730	104.155	85.850	47.976	82.432	128.734
42	T	6.6538	2.5947	3.0586	9.9958	4.7870	2.0925	5.0115	3.7175	3.7079	6.8767	4.2950	4.8268	4.3853	1.4903	4.6069
	S	167.539	149.781	83.149	78.578	80.474	122.515	96.324	105.276	82.012	135.834	103.503	86.167	48.820	82.808	128.463
43	T	6.6694	2.5541	3.1105	10.0705	4.7034	2.0623	5.0301	3.7216	3.7348	6.8752	4.3479	4.8246	4.4529	1.4992	4.5969
	S	167.147	152.162	81.761	77.996	81.904	124.310	95.968	105.160	81.421	135.864	102.244	86.206	48.079	82.317	128.743
44	T	6.6628	2.5999	3.0107	9.9323	4.7440	2.0727	5.0030	3.7301	3.7172	6.8880	4.3055	4.8300	4.3990	1.4952	4.6085
	S	167.313	149.481	84.471	79.081	81.203	123.686	96.488	104.920	81.806	135.611	103.251	86.110	48.668	82.537	128.419
45	T	6.6814	2.4883	3.0851	10.0386	4.6617	2.0604	5.0221	3.7537	3.6833	6.8700	4.2869	4.8971	4.4611	1.4991	4.5987
	S	166.847	156.185	82.434	78.243	82.637	124.424	96.121	104.261	82.559	135.967	103.699	84.930	47.991	82.322	128.692
46	T	6.6488	2.5611	3.0759	9.9699	4.7751	2.1258	5.0410	3.7543	3.7193	6.8655	4.3277	4.8537	4.4926	1.5039	4.6054
	S	167.665	151.746	82.681	78.783	80.674	120.596	95.760	104.244	81.760	136.056	102.721	85.689	47.654	82.059	128.505
47	T	6.6856	2.5738	3.0968	10.1053	4.7151	2.0857	5.0324	3.7073	3.7318	6.8296	4.3250	4.9417	4.5180	1.4930	4.5832
	S	166.742	150.997	82.123	77.727	81.701	122.915	95.924	105.566	81.486	136.771	102.785	84.163	47.386	82.658	129.128
48	T	6.6176	2.5466	3.2607	10.3915	4.8592	2.0330	5.2914	3.7816	4.0617	6.9746	4.3750	4.9816	4.5472	1.4810	4.4466
	S	168.456	152.610	77.995	75.586	79.278	126.101	91.229	103.492	74.868	133.928	101.610	83.489	47.082	83.328	133.095
49	T	6.5929	2.5939	3.1918	10.1199	4.6964	2.0584	5.0491	3.7669	3.7610	6.8826	4.2466	4.8752	4.5989	1.5069	4.6018
	S	169.087	149.827	79.679	77.615	82.026	124.545	95.607	103.895	80.854	135.718	104.683	85.311	46.553	81.896	128.606
50	T	6.7027	2.5467	3.1341	10.0925	4.7854	2.0707	5.1251	3.7665	3.7515	6.8854	4.3080	4.8951	4.5425	1.4930	4.5879
	S	166.317	152.604	81.146	77.826	80.501	123.805	94.189	103.906	81.058	135.663	103.191	84.964	47.131	82.658	128.995
51	T	6.6961	2.5447	3.1280	10.1495	4.7572	2.0657	5.0667	3.7943	3.7311	6.9224	4.3135	4.9825	4.4816	1.5062	4.5979
	S	166.481	152.724	81.304	77.388	80.978	124.105	95.274	103.145	81.502	134.937	103.059	83.474	47.771	81.934	128.715
52	T	6.7025	2.5582	3.1243	10.1866	4.7596	2.0619	5.0564	3.7710	3.7047	6.8475	4.3303	4.9547	4.5860	1.4956	4.5849
	S	166.322	151.918	81.400	77.107	80.937	124.334	95.469	103.782	82.082	136.413	102.659	83.942	46.684	82.515	129.080
53	T	6.7012	2.6006	3.1683	10.0501	4.7462	2.0852	5.0819	3.8808	3.7547	6.9256	4.3765	4.9668	4.5545	1.5045	4.6034
	S	166.354	149.441	80.270	78.154	81.165	122.944	94.990	100.846	80.989	134.875	101.576	83.738	47.006	82.027	128.561
54	T	6.7077	2.5864	3.2185	10.6986	4.8909	2.0556	5.2751	3.8443	3.8155	6.9384	4.3631	5.0074	4.5564	1.4919	4.4594
	S	166.193	150.262	79.018	73.417	78.764	124.715	91.511	101.804	79.699	134.626	101.888	83.059	46.987	82.719	132.713
55	T	6.5150	2.5981	3.3650	10.3617	4.7730	2.0690	5.1585	3.8467	3.7470	6.8682	4.3233	5.0122	4.6328		
	S	171.109	149.585	75.577	75.804	80.710	123.907	93.579	101.740	81.156	136.002	102.825	82.979	46.212		
56	T				11.0682	4.9720	2.0601	5.1751	3.7933	3.7754	6.8069	4.3404	4.9992	4.4687	1.4890	4.5341
	S				70.965	77.479	124.442	93.279	103.172	80.545	137.227	102.420	83.195	47.909	82.881	130.526
57	T	6.6517	2.4911	3.1536	9.9444	4.6661	2.0342	4.9685	3.7323	3.6779	6.8099	4.2305	4.8836	4.5218	1.4965	4.5322
	S	167.592	156.010	80.644	78.985	82.559	126.027	97.158	104.859	82.681	137.167	105.081	85.164	47.346	82.465	130.581

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Section Data for Car 06 - Castroneves, Helio

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T 68.3486			
	S 103.657			
40	T 68.2401			
	S 103.822			
41	T 68.0776			
	S 104.069			
42	T 68.1003			
	S 104.035			
43	T 68.2534			
	S 103.801			
44	T 67.9989			
	S 104.190			
45	T 68.0875			
	S 104.054			
46	T 68.3200			
	S 103.700			
47	T 68.4243			
	S 103.542			
48	T 69.6493			
	S 101.721			
49	T 68.5423			
	S 103.364			
50	T 68.6871			
	S 103.146			
51	T 68.7374			
	S 103.071			
52	T 68.7242			
	S 103.090			
53	T 69.0003			
	S 102.678			
54	T 69.9092			
	S 101.343			
55	T 78.8297	41.3843		65.3646
	S 89.875	32.588		99.366
56	T 97.6689		69.7497	
	S 72.539		90.504	
57	T 67.7943			
	S 104.504			

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Section Data for Car 06 - Castroneves, Helio

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
58	T	6.7510	2.6614	3.1345	10.0990	4.8945	2.1460	5.0393	3.6933	3.6684	6.9654	4.3934	4.8734	4.4911	1.5122	4.6400
	S	165.127	146.027	81.135	77.775	78.706	119.461	95.793	105.966	82.895	134.104	101.185	85.343	47.670	81.609	127.547
59	T	6.7571	2.6313	3.0652	10.0416	4.6872	2.0718	4.9970	3.7479	3.6590	7.2026	5.7280	6.0115	5.2322	1.7725	4.9711
	S	164.978	147.697	82.970	78.220	82.187	123.740	96.603	104.422	83.108	129.688	77.609	69.186	40.918	69.624	119.052
60	T	8.4242	3.4920	3.8913	16.3343	5.8476	2.6172	6.4024	4.4496	4.4561	8.4977	5.3051	7.9011	5.1944	1.7966	5.1016
	S	132.330	111.293	65.356	48.086	65.878	97.953	75.398	87.955	68.241	109.923	83.796	52.639	41.216	68.690	116.006
61	T	8.1983	3.4717	3.8185	14.7018	5.8762	2.5941	5.9506	4.4074	4.4562	9.0058	6.4569	6.0849	5.1184	1.7747	5.4632
	S	135.976	111.944	66.602	53.426	65.557	98.826	81.122	88.797	68.240	103.721	68.848	68.351	41.828	69.538	108.328
62	T	11.4417	6.2004	4.8418	17.9789	6.3477	3.1178	7.1182	5.5883	5.3310	12.9280	7.3009	7.5324	5.5527	2.1159	7.1046
	S	97.431	62.679	52.526	43.688	60.688	82.226	67.816	70.033	57.042	72.253	60.889	55.216	38.556	58.325	83.301
63	T	14.7008	5.3210	4.5309	14.9297	6.0367	3.1146	7.4043	5.2532	4.8003	12.8704	6.8002	6.9218	5.5395	2.0824	6.6536
	S	75.831	73.038	56.130	52.610	63.814	82.310	65.196	74.500	63.348	72.577	65.372	60.087	38.648	59.263	88.947
64	T	11.7599	4.8735	4.1284	13.5514	5.8118	2.6463	6.9995	5.7011	5.0460	13.6287	6.2674	6.1860	5.4222	1.6317	5.3138
	S	94.794	79.745	61.602	57.961	66.284	96.876	68.966	68.647	60.264	68.539	70.930	67.234	39.484	75.632	111.374
65	T	12.4604	4.7478	4.2141	13.2751	5.9736	3.6905	12.3218	4.8287	4.5634	13.7810	6.2172	6.1786	5.1406	1.9995	5.3203
	S	89.465	81.856	60.349	59.168	64.488	69.466	39.177	81.049	66.637	67.781	71.503	67.314	41.647	61.720	111.238
66	T	12.0094	6.5293	4.3844	10.9549	5.2263	3.9969	6.8010	4.7697	6.2912	11.6936	5.1276	6.5303	5.3271	1.5130	4.6388
	S	92.825	59.522	58.005	71.699	73.709	64.141	70.979	82.052	48.336	79.881	86.697	63.689	40.189	81.566	127.580
67	T	6.7225	2.7580	3.3804	10.4554	6.0498	2.1190	5.9595	3.7999	4.0228	6.9479	4.5795	5.1527	4.7419	1.4790	4.4465
	S	165.827	140.912	75.233	75.124	63.676	120.983	81.001	102.993	75.592	134.442	97.073	80.717	45.149	83.441	133.098
68	T	6.3625	2.5911	3.6209	10.5159	5.0027	2.1190	5.2208	3.7450	3.8794	7.0086	4.3948	4.9807	4.5426	1.4900	4.5606
	S	175.210	149.989	70.236	74.692	77.004	120.983	92.462	104.503	78.386	133.278	101.153	83.504	47.130	82.825	129.768
69	T	6.6333	2.5028	3.1756	10.3352	4.8127	2.0743	5.0779	3.8993	3.7826	6.8779	4.3192	4.9558	4.5371	1.4959	4.5821
	S	168.057	155.281	80.085	75.998	80.044	123.590	95.064	100.368	80.392	135.810	102.923	83.924	47.187	82.498	129.159
70	T	6.6333	2.5006	3.1279	10.2107	4.8303	2.0889	5.0820	3.7633	3.7956	6.8675	4.2984	4.8875	4.5175	1.4980	4.5885
	S	168.057	155.417	81.306	76.925	79.752	122.727	94.988	103.995	80.117	136.016	103.421	85.096	47.391	82.383	128.979
71	T	6.6632	2.6034	3.1578	10.1144	4.8116	2.0864	5.0379	3.7334	3.7404	6.8396	4.3080	4.8938	4.5456	1.5143	4.5943
	S	167.303	149.280	80.537	77.657	80.062	122.874	95.819	104.828	81.299	136.571	103.191	84.987	47.098	81.496	128.816
72	T	6.6461	2.5291	3.1613	10.0666	4.7977	2.0802	5.0854	3.7600	3.7469	6.8059	4.2558	4.8824	4.4882	1.4972	4.5538
	S	167.733	153.666	80.447	78.026	80.294	123.240	94.924	104.086	81.158	137.247	104.456	85.185	47.701	82.427	129.961
73	T	6.6470	2.5195	3.1138	10.1106	4.7761	2.0845	5.0593	3.7247	3.6907	6.8126	4.2360	4.8619	4.4800	1.4804	4.5523
	S	167.711	154.251	81.675	77.686	80.657	122.986	95.414	105.073	82.394	137.112	104.945	85.545	47.788	83.362	130.004
74	T	6.6451	2.4784	3.1544	10.0708	4.7428	2.0274	5.0361	3.7330	3.7322	6.7634	4.2346	4.9159	4.4623	1.4589	4.5067
	S	167.759	156.809	80.623	77.993	81.224	126.449	95.853	104.839	81.478	138.110	104.979	84.605	47.978	84.591	131.320
75	T	6.6160	2.4481	3.1606	10.0452	4.8457	2.0658	5.0121	3.7045	3.7232	6.8209	4.2705	4.8463	4.4946	1.4752	5.1256
	S	168.496	158.750	80.465	78.192	79.499	124.099	96.312	105.645	81.675	136.945	104.097	85.820	47.633	83.656	115.463
76	T	9.4280	3.9246	4.0509	13.0039	5.7608	2.3082	5.8561	4.4599	5.5827	7.5949	5.2202	5.6327	4.8463	1.6138	4.7363
	S	118.241	99.026	62.781	60.401	66.870	111.066	82.432	87.752	54.470	122.989	85.159	73.838	44.176	76.471	124.954

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T 68.9629			
	S 102.733			
59	T 72.5760			
	S 97.619			
60	T 89.7112			
	S 78.973			
61	T 87.3787			
	S 81.082			
62	T 110.5003			
	S 64.116			
63	T 106.9594			
	S 66.238			
64	T 98.9677			
	S 71.587			
65	T 104.7126			
	S 67.659			
66	T 95.7935			
	S 73.959			
67	T 72.6148			
	S 97.567			
68	T 70.0346			
	S 101.161			
69	T 69.0617			
	S 102.587			
70	T 68.6900			
	S 103.142			
71	T 68.6441			
	S 103.211			
72	T 68.3566			
	S 103.645			
73	T 68.1494			
	S 103.960			
74	T 67.9620			
	S 104.246			
75	T 68.6543			
	S 103.195			
76	T 84.0193			
	S 84.323			

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Section Data for Car 06 - Castroneves, Helio

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
77	T	12.5010	5.8596	4.3473	13.2630	7.5902	3.7759	9.2395	6.1783	8.8667	12.3401	6.9890	6.6088	5.1101	1.6864	5.7719
	S	89.175	66.325	58.500	59.221	50.753	67.895	52.246	63.345	34.296	75.696	63.606	62.933	41.896	73.179	102.534
78	T	11.8078	4.6017	4.2374	11.8664	5.4294	3.6078	9.2687	4.8305	10.6580	13.1358	6.9833	6.0555	5.0494	1.6090	6.0800
	S	94.410	84.455	60.018	66.191	70.952	71.058	52.081	81.019	28.532	71.110	63.658	68.683	42.399	76.699	97.339
79	T	11.7392	4.0733	3.8178	11.1066	5.5579	4.4609	7.0219	6.3750	7.8753	11.0873	6.3861	5.4881	5.1600	1.7820	8.8119
	S	94.962	95.411	66.614	70.720	69.312	57.469	68.746	61.390	38.613	84.249	69.611	75.784	41.490	69.253	67.161
80	T	12.3226	4.2478	3.5474	10.8826	6.7105	3.5364	6.4672	4.2640	6.3168	9.3596	5.0830	6.1971	5.5283	1.5188	4.5831
	S	90.466	91.491	71.691	72.175	57.407	72.493	74.642	91.783	48.140	99.800	87.457	67.114	38.726	81.254	129.131
81	T	6.6161	2.6579	3.4121	10.5086	5.0848	2.1384	5.3247	3.8142	3.9025	6.8668	4.4904	4.9567	4.5470	1.4802	4.5631
	S	168.494	146.219	74.534	74.744	75.761	119.886	90.658	102.607	77.922	136.030	98.999	83.908	47.084	83.373	129.697
82	T	6.6272	2.5507	3.2240	10.2717	4.7908	2.0634	5.1398	3.7348	3.8155	6.8491	4.3562	4.9876	4.6771	1.4691	4.4416
	S	168.212	152.365	78.883	76.468	80.410	124.243	93.919	104.788	79.699	136.382	102.049	83.389	45.774	84.003	133.244
83	T	6.4707	2.5794	3.2264	10.2344	4.8530	2.0790	5.0996	3.7175	3.7211	6.7508	4.3768	4.8596	4.5114	1.4815	4.4865
	S	172.280	150.669	78.824	76.747	79.379	123.311	94.660	105.276	81.721	138.367	101.569	85.585	47.456	83.300	131.911
84	T	6.5770	2.5233	3.1595	10.1350	4.7635	2.0473	5.0703	3.7992	3.7728	6.7947	4.3792	4.8712	4.5424	1.4738	4.4501
	S	169.496	154.019	80.493	77.499	80.871	125.220	95.207	103.012	80.601	137.473	101.513	85.381	47.132	83.735	132.990
85	T	6.5702	2.5071	3.1516	10.2469	5.5811	2.2090	6.0524	4.7243	6.5386	9.7335	5.5302	5.6583	4.9886	1.7626	5.3646
	S	169.671	155.014	80.695	76.653	69.024	116.054	79.758	82.841	46.507	95.967	80.385	73.504	42.916	70.015	110.319
86	T	10.3793	5.6947	5.2878												
	S	107.403	68.245	48.095												

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Section Data for Car 06 - Castroneves, Helio

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
77	T 110.1278			
	S 64.333			
78	T 105.2207			
	S 67.333			
79	T 100.7433			
	S 70.325			
80	T 90.5652			
	S 78.229			
81	T 70.3635			
	S 100.689			
82	T 68.9986			
	S 102.680			
83	T 68.4477			
	S 103.507			
84	T 68.3593			
	S 103.641			
85	T 80.6190			
	S 87.880			
86	T			
	S			

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Section Data for Car 10 - Palou, Alex

Lap		T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF
1	T	6.9529	2.6360	3.7072	10.7011	4.8724	2.0819	5.2304	3.7214	3.8313	6.8746	4.2384	4.8735	4.4317	1.4942	4.6264
	S	160.332	147.434	68.601	73.399	79.063	123.139	92.293	105.166	79.370	135.876	104.885	85.341	48.309	82.592	127.922
2	T	6.6524	2.6473	3.1844	9.9014	4.7676	2.0686	5.0521	3.6912	3.7597	6.8426	4.2139	4.8297	4.4296	1.4901	4.6190
	S	167.575	146.805	79.864	79.328	80.801	123.931	95.550	106.026	80.882	136.511	105.495	86.115	48.332	82.819	128.127
3	T	6.6592	2.6093	3.1001	9.8502	4.6949	2.0682	5.0227	3.7161	3.7269	6.8794	4.2068	4.8447	4.3650	1.4847	4.6084
	S	167.403	148.943	82.035	79.740	82.052	123.955	96.109	105.316	81.594	135.781	105.673	85.848	49.047	83.121	128.422
4	T	6.6565	2.6132	3.1158	9.9313	4.7298	2.0701	5.0290	3.6878	3.7661	6.9198	4.1499	4.8545	4.4578	1.5033	4.6419
	S	167.471	148.720	81.622	79.089	81.447	123.841	95.989	106.124	80.744	134.988	107.122	85.675	48.026	82.092	127.495
5	T	6.6838	2.5560	3.1138	9.8728	4.7187	2.0755	4.9929	3.7094	3.7164	6.9152	4.1907	4.8400	4.4453	1.5104	4.6690
	S	166.787	152.049	81.675	79.557	81.638	123.519	96.683	105.506	81.824	135.078	106.079	85.932	48.161	81.706	126.755
6	T	6.7099	2.6257	3.0696	9.8874	4.7218	2.0810	5.0092	3.8922	4.1782	9.1205	5.2891	6.0191	5.3605	1.9512	7.3149
	S	166.139	148.012	82.851	79.440	81.585	123.193	96.368	100.551	72.780	102.417	84.049	69.098	39.939	63.248	80.906
7	T	13.3877	5.9921	6.2546	15.8482	6.5236	3.2891	7.0401	5.5607	5.0393	11.1322	5.7049	6.3293	5.7185	2.2152	7.5524
	S	83.268	64.858	40.661	49.561	59.051	77.943	68.568	70.380	60.344	83.909	77.923	65.712	37.438	55.710	78.362
8	T	11.2303	5.2276	6.0131	15.2897	6.4741	3.0305	6.9553	5.3996	5.2559	11.7054	5.2997	6.3778	5.5697	2.2175	7.3496
	S	99.265	74.343	42.294	51.371	59.503	84.595	69.404	72.480	57.857	79.800	83.881	65.212	38.438	55.652	80.524
9	T	10.7219	5.1298	5.2207	15.1505	6.9826	2.6652	7.1079	5.8702	5.4209	14.0204	7.6524	6.7276	4.7916	1.5050	4.6400
	S	103.972	75.761	48.713	51.843	55.170	96.189	67.914	66.670	56.096	66.624	58.092	61.821	44.680	81.999	127.547
10	T	6.7518	2.8721	3.3829	10.0976	4.7358	2.0645	5.1161	3.6559	3.7958	6.8694	4.2213	4.8662	4.4264	1.4851	4.6039
	S	165.107	135.314	75.178	77.786	81.344	124.177	94.355	107.050	80.112	135.979	105.310	85.469	48.367	83.098	128.547
11	T	6.6764	2.6183	3.1462	9.9162	4.7812	2.0722	5.0522	3.6825	3.7531	6.8686	4.1719	4.8361	4.4030	1.4994	4.6371
	S	166.972	148.431	80.833	79.209	80.571	123.716	95.548	106.277	81.024	135.994	106.557	86.001	48.624	82.306	127.627
12	T	6.6953	2.6353	3.1643	9.9468	4.7563	2.0807	5.0031	3.6788	3.6756	6.8741	4.1833	4.7840	4.3912	1.5035	4.6379
	S	166.501	147.473	80.371	78.966	80.993	123.210	96.486	106.384	82.732	135.886	106.267	86.938	48.755	82.081	127.605
13	T	6.6932	2.6117	3.0973	9.8693	4.7337	2.0664	5.0631	3.7107	3.6901	6.8456	4.2098	4.7795	4.4186	1.4930	4.6229
	S	166.553	148.806	82.110	79.586	81.380	124.063	95.342	105.469	82.407	136.451	105.598	87.019	48.452	82.658	128.019
14	T	6.7046	2.5785	3.1312	9.9170	4.7346	2.0692	4.9973	3.7006	3.7818	6.9058	4.1213	4.8568	4.4182	1.4893	4.6412
	S	166.270	150.722	81.221	79.203	81.364	123.895	96.598	105.757	80.409	135.262	107.865	85.634	48.457	82.864	127.514
15	T	6.7244	2.5911	3.0871	9.8687	4.7392	2.0742	5.0010	3.7250	3.7399	6.8622	4.1885	4.8275	4.4089	1.4947	4.6470
	S	165.780	149.989	82.381	79.590	81.285	123.596	96.526	105.064	81.310	136.121	106.135	86.154	48.559	82.564	127.355
16	T	6.7129	2.5202	3.0869	9.9212	4.6668	2.0709	4.9906	3.6736	3.6788	6.8442	4.1400	4.8387	4.3969	1.4839	4.6246
	S	166.064	154.209	82.386	79.169	82.546	123.793	96.727	106.534	82.660	136.479	107.378	85.955	48.691	83.165	127.972
17	T	6.7137	2.5961	3.0926	9.9024	4.7286	2.0684	5.0040	3.6850	3.6948	6.8529	4.1389	4.8642	4.4035	1.5011	4.6298
	S	166.044	149.700	82.234	79.320	81.468	123.943	96.468	106.205	82.302	136.306	107.407	85.504	48.618	82.212	127.828
18	T	6.7225	2.5888	3.1379	9.9235	4.7076	2.0652	5.0092	3.7551	3.6978	6.8601	4.1174	4.8784	4.4805	1.5246	4.6672
	S	165.827	150.122	81.047	79.151	81.831	124.135	96.368	104.222	82.236	136.163	107.968	85.255	47.783	80.945	126.804
19	T	6.7468	2.5977	3.1125	9.8753	4.6946	2.0606	5.0038	3.7606	3.7063	6.8691	4.1574	4.9009	4.4753	1.5098	4.6512
	S	165.230	149.608	81.709	79.537	82.058	124.412	96.472	104.069	82.047	135.984	106.929	84.864	47.838	81.739	127.240

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Section Data for Car 10 - Palou, Alex

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T	70.2734	104.7597	
	S	100.818	60.258	
2	T	68.1496		
	S	103.960		
3	T	67.8366		
	S	104.439		
4	T	68.1268		
	S	103.994		
5	T	68.0099		
	S	104.173		
6	T	77.2303		
	S	91.736		
7	T	107.5879		
	S	65.851		
8	T	103.3958		
	S	68.521		
9	T	103.6067		
	S	68.382		
10	T	68.9448		
	S	102.760		
11	T	68.1144		
	S	104.013		
12	T	68.0102		
	S	104.173		
13	T	67.9049		
	S	104.334		
14	T	68.0474		
	S	104.116		
15	T	67.9794		
	S	104.220		
16	T	67.6502		
	S	104.727		
17	T	67.8760		
	S	104.379		
18	T	68.1358		
	S	103.981		
19	T	68.1219		
	S	104.002		

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Section Data for Car 10 - Palou, Alex

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
20	T	6.7451	2.5393	3.0922	9.8555	4.6367	2.0505	4.9979	3.6992	3.6786	6.8443	4.1465	4.8714	4.4613	1.5038	4.6522
	S	165.271	153.049	82.245	79.697	83.082	125.025	96.586	105.797	82.665	136.477	107.210	85.378	47.988	82.065	127.213
21	T	6.7278	2.5789	3.1049	9.9282	4.6997	2.0597	5.0505	3.7405	3.7172	6.8658	4.2017	4.8757	4.4097	1.4989	4.6244
	S	165.696	150.699	81.909	79.113	81.968	124.466	95.580	104.629	81.806	136.050	105.801	85.302	48.550	82.333	127.977
22	T	6.6913	2.5597	3.1071	9.9713	4.7033	2.0535	5.0696	3.7054	3.7020	6.8408	4.2029	4.9072	4.4052	1.4888	4.6141
	S	166.600	151.829	81.851	78.772	81.906	124.842	95.220	105.620	82.142	136.547	105.771	84.755	48.600	82.892	128.263
23	T	6.6955	2.6365	3.1129	9.9189	4.7083	2.0447	5.0316	3.7554	3.8648	6.9620	4.3196	4.8276	4.4751	1.5255	4.6418
	S	166.496	147.406	81.698	79.188	81.819	125.380	95.939	104.214	78.682	134.170	102.914	86.152	47.840	80.897	127.498
24	T	6.7177	2.5092	3.1076	9.8837	4.6652	2.0536	5.0744	3.8483	3.8120	6.8531	4.1915	4.8723	4.5096	1.5040	4.6183
	S	165.946	154.885	81.837	79.470	82.575	124.836	95.130	101.698	79.772	136.302	106.059	85.362	47.474	82.054	128.146
25	T	6.6922	2.4962	3.1364	9.9375	4.7317	2.0639	5.0535	3.7636	3.7409	6.8825	4.1760	4.9549	4.4947	1.5041	4.6136
	S	166.578	155.691	81.086	79.039	81.414	124.213	95.523	103.987	81.288	135.720	106.452	83.939	47.632	82.048	128.277
26	T	6.6318	2.4967	3.1220	9.8997	4.6393	2.0501	5.0925	3.8258	3.7484	6.8461	4.2258	4.9061	4.4233	1.4914	4.6113
	S	168.095	155.660	81.460	79.341	83.036	125.049	94.792	102.296	81.126	136.441	105.198	84.774	48.401	82.747	128.341
27	T	6.6626	2.5737	3.1017	9.9244	4.7037	2.0624	5.1324	3.7678	3.7280	6.7758	4.1822	4.9143	4.4382		
	S	167.318	151.003	81.993	79.144	81.899	124.304	94.055	103.871	81.569	137.857	106.295	84.632	48.238		
28	T				10.7615	4.8758	2.0331	3.7425	5.2018	3.8664	6.8299	4.2799	4.8643	4.4045	1.4844	4.5381
	S				72.987	79.008	126.095	128.985	75.236	78.650	136.765	103.868	85.502	48.607	83.137	130.411
29	T	6.7703	2.5149	3.0738	9.8913	4.6113	2.0080	4.9289	3.6385	3.6523	6.7720	4.0991	4.8391	4.4094	1.4908	4.5362
	S	164.656	154.534	82.737	79.409	83.540	127.671	97.938	107.562	83.260	137.934	108.450	85.948	48.553	82.780	130.466
30	T	6.7215	2.5065	3.1364	9.7974	4.6505	2.0729	4.9769	3.6644	3.6534	6.7473	4.1682	4.8002	4.4245	1.4757	4.5158
	S	165.852	155.051	81.086	80.170	82.836	123.674	96.994	106.802	83.235	138.439	106.652	86.644	48.388	83.627	131.055
31	T	6.6882	2.4501	3.1253	9.8932	4.6625	2.0664	5.0235	3.7193	3.6699	6.8795	4.1245	4.8341	4.4319	1.5154	4.6529
	S	166.678	158.621	81.374	79.393	82.622	124.063	96.094	105.225	82.861	135.779	107.782	86.037	48.307	81.437	127.193
32	T	6.7673	2.4963	3.1448	10.0064	4.7337	2.0666	5.0308	3.6737	3.6622	6.9020	4.1527	4.8036	4.4118	1.5026	4.6409
	S	164.729	155.685	80.869	78.495	81.380	124.051	95.954	106.531	83.035	135.336	107.050	86.583	48.527	82.130	127.522
33	T	6.7444	2.5118	3.0503	10.0212	4.6954	2.0634	5.0064	3.7262	3.6776	6.8929	4.1735	4.8455	4.4016	1.5110	4.6489
	S	165.289	154.724	83.375	78.379	82.044	124.243	96.422	105.030	82.687	135.515	106.516	85.834	48.639	81.674	127.303
34	T	6.7523	2.5127	3.0591	9.8589	4.6756	2.0751	5.0164	3.6649	3.6617	6.8800	4.1026	4.7949	4.4396	1.5157	4.6607
	S	165.095	154.669	83.135	79.670	82.391	123.543	96.230	106.787	83.046	135.769	108.357	86.740	48.223	81.421	126.981
35	T	6.7495	2.5435	3.0770	9.9604	4.7067	2.0798	5.0376	3.7271	3.6766	6.8712	4.1120	4.8349	4.4377	1.4741	4.4956
	S	165.164	152.796	82.651	78.858	81.847	123.264	95.825	105.005	82.710	135.943	108.109	86.022	48.244	83.718	131.644
36	T	6.4884	2.5237	3.1465	10.0117	4.6930	2.0682	5.0545	3.7160	3.6412	6.8271	4.1546	4.8185	4.4041	1.5142	4.6378
	S	171.810	153.995	80.826	78.454	82.086	123.955	95.504	105.319	83.514	136.821	107.001	86.315	48.612	81.501	127.608
37	T	6.7498	2.5025	3.1137	9.9933	4.7393	2.0881	5.0154	3.6779	3.6610	6.8692	4.1181	4.8217	4.4661	1.5254	4.6677
	S	165.156	155.299	81.677	78.598	81.284	122.774	96.249	106.410	83.062	135.982	107.949	86.258	47.937	80.903	126.790
38	T	6.7517	2.4908	3.0788	9.9939	4.6559	2.0773	5.0213	3.7336	3.6582	6.8634	4.0803	4.7713	4.4228	1.5071	4.6291
	S	165.110	156.029	82.603	78.593	82.740	123.412	96.136	104.822	83.126	136.097	108.949	87.169	48.406	81.885	127.847

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T	67.7745		
	S	104.535		
21	T	68.0836		
	S	104.060		
22	T	68.0222		
	S	104.154		
23	T	68.5202		
	S	103.397		
24	T	68.2205		
	S	103.851		
25	T	68.2417		
	S	103.819		
26	T	68.0103		
	S	104.172		
27	T	87.5903	40.2186	64.2012
	S	80.886	33.533	101.166
28	T	85.9694	69.1399	
	S	82.411	91.302	
29	T	67.2359		
	S	105.372		
30	T	67.3116		
	S	105.254		
31	T	67.7367		
	S	104.593		
32	T	67.9954		
	S	104.195		
33	T	67.9701		
	S	104.234		
34	T	67.6702		
	S	104.696		
35	T	67.7837		
	S	104.521		
36	T	67.6995		
	S	104.651		
37	T	68.0092		
	S	104.174		
38	T	67.7355		
	S	104.595		

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Section Data for Car 10 - Palou, Alex

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
39	T	6.7371	2.5253	3.0930	9.9730	4.6809	2.0551	4.9863	3.7233	3.6752	6.9091	4.1617	4.8206	4.4232	1.5094	4.6551
	S	165.468	153.897	82.224	78.758	82.298	124.745	96.811	105.112	82.741	135.197	106.818	86.277	48.402	81.760	127.133
40	T	6.7501	2.4930	3.0660	9.9625	4.6389	2.0684	5.0043	3.6760	3.6255	6.8454	4.1142	4.8272	4.4122	1.5078	4.6322
	S	165.149	155.891	82.948	78.841	83.043	123.943	96.462	106.465	83.876	136.455	108.051	86.159	48.522	81.847	127.762
41	T	6.7282	2.4681	3.0728	9.9382	4.6471	2.0617	4.9794	3.6813	3.8522	7.0143	4.2060	4.8116	4.4487	1.5122	4.6336
	S	165.687	157.464	82.764	79.034	82.896	124.346	96.945	106.311	78.940	133.170	105.693	86.439	48.124	81.609	127.723
42	T	6.7061	2.4577	3.0735	9.9576	4.6710	2.0637	5.0586	3.7385	3.6607	6.8486	4.1344	4.8307	4.4505	1.5075	4.6300
	S	166.233	158.130	82.745	78.880	82.472	124.225	95.427	104.685	83.069	136.392	107.524	86.097	48.105	81.863	127.823
43	T	6.7041	2.4875	3.0606	9.9171	4.7025	2.0684	5.0379	3.7504	3.6686	6.8556	4.1205	4.8152	4.5317	1.5541	4.6621
	S	166.282	156.236	83.094	79.202	81.920	123.943	95.819	104.353	82.890	136.252	107.886	86.374	47.243	79.409	126.942
44	T	6.7013	2.4930	3.0971	9.9338	4.6951	2.0595	5.0194	3.6837	3.6942	6.8506	4.2245	4.8343	4.4489	1.5081	4.6262
	S	166.352	155.891	82.115	79.069	82.049	124.479	96.172	106.242	82.316	136.352	105.230	86.033	48.122	81.831	127.927
45	T	6.6979	2.5270	3.0682	10.0124	4.6936	2.0471	5.0790	3.8196	3.8062	6.8923	4.2140	4.9166	4.4528	1.4940	4.6053
	S	166.436	153.794	82.888	78.448	82.075	125.233	95.044	102.462	79.894	135.527	105.493	84.593	48.080	82.603	128.508
46	T	6.7219	2.5032	3.1001	9.9201	4.6711	2.0603	5.0411	3.6682	3.6466	6.8801	4.1512	4.8610	4.5307	1.4699	4.5607
	S	165.842	155.256	82.035	79.178	82.470	124.430	95.758	106.691	83.390	135.767	107.088	85.560	47.253	83.957	129.765
47	T	6.7060	2.5101	3.0930	10.0251	4.6327	2.0490	5.0435	3.6734	3.6756	6.9030	4.1896	4.8713	4.4418	1.4983	4.6100
	S	166.235	154.829	82.224	78.349	83.154	125.116	95.713	106.540	82.732	135.317	106.107	85.379	48.199	82.366	128.377
48	T	6.7139	2.4758	3.0619	9.9367	4.6632	2.0580	5.0448	3.6668	3.6855	6.8462	4.1442	4.8641	4.4539	1.4646	4.5099
	S	166.040	156.974	83.059	79.046	82.610	124.569	95.688	106.732	82.510	136.439	107.269	85.506	48.068	84.261	131.226
49	T	6.6604	2.4744	3.0940	9.8959	4.6936	2.0628	5.0337	3.7747	3.6942	6.7422	4.2364	4.8267	4.4936	1.4659	4.5475
	S	167.373	157.063	82.197	79.372	82.075	124.279	95.899	103.681	82.316	138.544	104.935	86.168	47.644	84.187	130.141
50	T	6.6691	2.4792	3.0717	9.9678	4.6439	2.0428	5.0247	3.7440	3.7264	6.7554	4.1829	4.8283	4.4831	1.4775	4.5065
	S	167.155	156.759	82.794	78.799	82.953	125.496	96.071	104.531	81.604	138.273	106.277	86.140	47.755	83.526	131.325
51	T	6.6772	2.4989	3.1461	9.8746	4.6455	2.0484	5.0340	3.6532	3.6742	6.7428	4.1916	4.8730	4.5334	1.4968	4.5232
	S	166.952	155.523	80.836	79.543	82.925	125.153	95.893	107.129	82.764	138.532	106.056	85.350	47.225	82.449	130.841
52	T	6.6720	2.4784	3.0533	9.9779	4.6674	2.0507	5.0784	3.6859	3.7122	6.7252	4.1749	4.8142	4.4721	1.4581	4.4723
	S	167.082	156.809	83.293	78.719	82.536	125.013	95.055	106.179	81.917	138.894	106.481	86.392	47.873	84.637	132.330
53	T	6.6390	2.4591	3.1184	10.1072	4.6304	1.9980	5.0264	3.6858	3.7054	6.7085	4.2023	4.9040	4.8267	1.4909	4.4907
	S	167.913	158.040	81.554	77.712	83.195	128.310	96.038	106.181	82.067	139.240	105.786	84.810	44.356	82.775	131.788
54	T	6.6448	2.4728	3.0815	9.9452	4.5959	1.9942	5.0013	3.7973	3.7026	6.8206	4.2327	4.8851	4.5290	1.5097	4.5579
	S	167.766	157.164	82.531	78.978	83.820	128.555	96.520	103.064	82.129	136.951	105.026	85.138	47.271	81.744	129.844
55	T	6.5469	2.4252	3.1063	10.0615	4.6511	1.9978	5.0286	3.7173	3.7392	6.6581	4.1442	4.8905	4.6715		
	S	170.275	160.249	81.872	78.065	82.825	128.323	95.996	105.282	81.325	140.294	107.269	85.044	45.829		
56	T				10.8249	4.8880	2.0294	5.1499	3.7175	3.7830	6.8077	4.2445	4.9228	4.5093	1.5060	4.5714
	S				72.560	78.811	126.325	93.735	105.276	80.384	137.211	104.734	84.486	47.478	81.945	129.461
57	T	6.7284	2.4802	3.1113	9.9627	4.7139	2.0523	4.9809	3.7150	3.6831	6.7211	4.1795	4.8667	4.4564	1.4890	4.5144
	S	165.682	156.696	81.740	78.840	81.722	124.915	96.916	105.347	82.564	138.979	106.363	85.460	48.041	82.881	131.096

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Section Data for Car 10 - Palou, Alex

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	67.9283		
	S	104.298		
40	T	67.6237		
	S	104.768		
41	T	68.0554		
	S	104.103		
42	T	67.7891		
	S	104.512		
43	T	67.9363		
	S	104.286		
44	T	67.8697		
	S	104.388		
45	T	68.3260		
	S	103.691		
46	T	67.7862		
	S	104.517		
47	T	67.9224		
	S	104.307		
48	T	67.5895		
	S	104.821		
49	T	67.6960		
	S	104.656		
50	T	67.6033		
	S	104.800		
51	T	67.6129		
	S	104.785		
52	T	67.4930		
	S	104.971		
53	T	67.9928		
	S	104.199		
54	T	67.7706		
	S	104.541		
55	T	88.1425	41.0001	63.9796
	S	80.379	32.893	101.517
56	T	86.1811	69.3439	
	S	82.208	91.033	
57	T	67.6549		
	S	104.720		

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Section Data for Car 10 - Palou, Alex

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
58	T	6.6428	2.5009	3.1898	10.6766	5.4388	2.1299	5.7294	3.8124	3.8665	6.7414	4.3524	5.0661	4.5831	1.4740	4.5598
	S	167.817	155.399	79.729	73.568	70.829	120.364	84.254	102.655	78.648	138.560	102.138	82.097	46.713	83.724	129.790
59	T	6.6467	2.4665	3.1133	10.0138	4.7515	2.0683	5.0234	3.6790	3.7112	6.8236	4.2242	4.9382	4.4604	1.4907	4.6085
	S	167.718	157.566	81.688	78.437	81.075	123.949	96.096	106.378	81.939	136.891	105.238	84.223	47.998	82.786	128.419
60	T	6.6714	2.4926	3.1116	14.2737	5.8597	2.5919	6.5747	4.5271	4.7340	8.6780	5.7308	6.4456	5.6064	2.1087	7.5408
	S	167.097	155.916	81.732	55.028	65.742	98.910	73.422	86.449	64.236	107.639	77.571	64.526	38.187	58.524	78.482
61	T	13.6185	5.1357	5.4558	18.3515	7.4240	2.9107	8.5437	6.9301	6.2446	12.2990	7.2478	8.3172	6.3315	2.2632	7.1876
	S	81.857	75.673	46.614	42.801	51.889	88.076	56.501	56.473	48.697	75.949	61.335	50.006	33.814	54.529	82.339
62	T	13.1890	5.2856	5.4437	19.0116	7.3227	2.7505	8.4087	5.3860	5.9813	10.1075	7.0480	7.4413	8.4075	2.0907	6.2561
	S	84.523	73.527	46.718	41.314	52.607	93.206	57.408	72.663	50.840	92.416	63.074	55.892	25.464	59.028	94.599
63	T	11.8611	4.8884	4.9127	17.4637	7.1065	2.6593	7.6430	5.0142	5.7549	10.2487	6.0165	7.2527	5.7718	1.8892	6.7003
	S	93.986	79.502	51.767	44.976	54.208	96.403	63.159	78.051	52.840	91.142	73.888	57.345	37.093	65.323	88.327
64	T	10.9429	3.9514	4.9040	15.2885	7.1523	2.4689	7.5449	5.7264	5.7092	10.1206	5.8947	7.8069	5.8747	2.0970	5.7454
	S	101.872	98.354	51.859	51.376	53.861	103.837	63.981	68.344	53.263	92.296	75.414	53.275	36.443	58.850	103.007
65	T	10.9170	4.4198	5.4818	14.3097	7.6497	3.1267	10.9250	4.9904	6.4285	9.1925	6.6683	7.5878	5.9002	1.8381	6.4032
	S	102.113	87.931	46.393	54.890	50.358	81.992	44.186	78.423	47.304	101.614	66.665	54.813	36.285	67.139	92.425
66	T	11.9077	3.5360	4.7590	14.3990	7.1158	2.6709	8.5473	5.2338	6.2250	10.2205	8.1487	7.7488	5.2014	1.5113	4.6615
	S	93.618	109.908	53.439	54.549	54.137	95.984	56.477	74.776	48.850	91.394	54.554	53.674	41.160	81.658	126.959
67	T	6.7798	2.7004	3.2492	10.2012	4.9499	2.1171	5.1614	3.7946	3.8258	6.8913	4.3561	4.9404	4.5781	1.5040	4.6108
	S	164.426	143.918	78.271	76.996	77.825	121.092	93.526	103.137	79.484	135.546	102.051	84.185	46.764	82.054	128.355
68	T	6.6811	2.6063	3.2586	10.2279	4.7785	2.0739	5.1248	3.7032	3.8172	6.8746	4.2947	4.9359	4.5391	1.4921	4.5891
	S	166.855	149.114	78.045	76.795	80.617	123.614	94.194	105.683	79.663	135.876	103.510	84.262	47.166	82.708	128.962
69	T	6.6948	2.4858	3.6503	10.0516	4.7813	2.0744	5.0350	3.7035	3.7574	6.8776	4.2276	4.8694	4.6158	1.4862	4.5894
	S	166.513	156.343	69.670	78.142	80.570	123.584	95.874	105.674	80.931	135.816	105.153	85.413	46.382	83.037	128.953
70	T	6.6918	2.6723	3.5514	10.1871	4.8486	2.0789	5.1395	3.7013	3.7629	6.8149	4.1834	4.8719	4.4920	1.4883	4.5755
	S	166.588	145.431	71.611	77.103	79.451	123.317	93.925	105.737	80.813	137.066	106.264	85.369	47.660	82.919	129.345
71	T	6.6407	2.4973	3.0924	10.0346	4.8321	2.0779	5.1420	3.7216	3.7865	6.8299	4.4312	5.0077	4.5763	1.4787	4.6024
	S	167.870	155.623	82.240	78.275	79.723	123.376	93.879	105.160	80.309	136.765	100.322	83.054	46.783	83.458	128.589
72	T	6.6433	2.4982	3.2153	10.0769	4.8506	2.0769	5.1242	3.6544	3.7693	6.8441	4.3561	4.9691	4.4484	1.4893	4.5808
	S	167.804	155.567	79.096	77.946	79.418	123.436	94.205	107.094	80.676	136.481	102.051	83.699	48.128	82.864	129.195
73	T	6.6302	2.4935	3.1942	10.0499	4.7667	2.0568	5.0381	3.6999	3.7456	6.8495	4.1597	4.8404	4.4059	1.4705	4.5781
	S	168.136	155.860	79.619	78.155	80.816	124.642	95.815	105.777	81.186	136.374	106.870	85.925	48.592	83.923	129.272
74	T	6.6426	2.4955	3.1290	9.9796	4.7115	2.0456	5.0269	3.7148	3.7089	6.8436	4.1967	4.8126	4.4919	1.4841	4.5836
	S	167.822	155.735	81.278	78.706	81.763	125.324	96.029	105.353	81.990	136.491	105.927	86.421	47.662	83.154	129.116
75	T	6.6552	2.4782	3.1238	10.1336	4.6983	2.0465	5.0277	3.7237	3.7395	6.8232	4.1837	4.8562	4.4316	1.4858	4.5853
	S	167.504	156.822	81.413	77.510	81.993	125.269	96.014	105.101	81.319	136.899	106.257	85.645	48.310	83.059	129.069
76	T	6.7087	3.2763	4.0026	12.6135	5.3250	2.1621	6.2060	4.8670	6.5509	7.8602	5.5154	5.8449	5.1293	1.8923	7.0273
	S	166.168	118.621	63.538	62.271	72.343	118.572	77.784	80.412	46.420	118.838	80.601	71.158	41.739	65.216	84.217

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T 70.7639			
	S 100.119			
59	T 68.0193			
	S 104.159			
60	T 86.9470			
	S 81.484			
61	T 118.2609			
	S 59.908			
62	T 114.1302			
	S 62.076			
63	T 105.1830			
	S 67.357			
64	T 101.2278			
	S 69.989			
65	T 105.8387			
	S 66.940			
66	T 101.8867			
	S 69.536			
67	T 69.6601			
	S 101.705			
68	T 68.9970			
	S 102.683			
69	T 68.9001			
	S 102.827			
70	T 69.0598			
	S 102.589			
71	T 68.7513			
	S 103.050			
72	T 68.5969			
	S 103.282			
73	T 67.9790			
	S 104.220			
74	T 67.8669			
	S 104.393			
75	T 67.9923			
	S 104.200			
76	T 84.9815			
	S 83.369			

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Section Data for Car 10 - Palou, Alex

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
77	T	12.9135	5.3591	4.5714	15.4893	7.5361	3.3654	7.9678	6.4847	8.3722	11.1052	6.1212	7.5429	5.6664	2.1459	6.6395
	S	86.326	72.519	55.632	50.709	51.118	76.176	60.585	60.352	36.322	84.113	72.624	55.139	37.783	57.509	89.136
78	T	10.4569	4.0258	4.3652	14.3696	6.8061	3.1672	7.8191	6.2671	9.0576	10.8429	6.2145	7.3162	5.8391	1.9797	6.5201
	S	106.606	96.536	58.260	54.661	56.600	80.943	61.737	62.447	33.573	86.148	71.534	56.848	36.665	62.337	90.768
79	T	10.1912	3.8631	4.0754	13.7231	6.8706	3.3616	7.1889	6.9830	7.4175	9.5005	5.6222	7.4521	5.7737	1.9793	7.1722
	S	109.386	100.602	62.403	57.236	56.069	76.262	67.149	56.045	40.996	98.320	79.070	55.811	37.080	62.350	82.516
80	T	9.9028	3.7997	5.2516	12.4858	7.7177	3.0933	7.1082	4.9005	5.9786	9.6176	6.3305	7.1400	5.1742	1.4911	4.6229
	S	112.571	102.281	48.427	62.908	49.915	82.877	67.911	79.862	50.863	97.123	70.223	58.251	41.377	82.764	128.019
81	T	6.7407	2.6424	3.2928	10.2870	4.8961	2.0773	5.1302	3.7335	3.7766	6.8221	4.1782	4.9217	4.5779	1.4849	4.5952
	S	165.379	147.077	77.235	76.354	78.680	123.412	94.095	104.825	80.520	136.921	106.396	84.505	46.766	83.109	128.791
82	T	6.6544	2.5244	3.1922	10.0292	4.7258	2.0555	5.0674	3.7177	3.7452	6.8455	4.1491	4.8725	4.5404	1.4682	4.5705
	S	167.524	153.952	79.669	78.317	81.516	124.721	95.261	105.270	81.195	136.453	107.143	85.358	47.152	84.055	129.487
83	T	6.6675	2.5180	3.1392	9.9952	4.7441	2.0696	5.0443	3.7197	3.7365	6.7117	4.1601	4.8916	4.5097	1.4394	4.4238
	S	167.195	154.343	81.014	78.583	81.201	123.871	95.698	105.214	81.384	139.174	106.859	85.025	47.473	85.736	133.781
84	T	6.4644	2.5646	3.2770	10.1028	4.8152	2.0773	5.0668	3.6917	3.7274	6.8233	4.1948	4.8958	4.4987	1.4762	4.5878
	S	172.448	151.539	77.607	77.746	80.002	123.412	95.273	106.012	81.583	136.897	105.975	84.952	47.590	83.599	128.998
85	T	6.6514	2.5523	3.1767	10.0752	4.9048	2.3875	6.0653	4.8936	6.9909	8.6480	5.5314	6.0028	5.0833	1.6438	4.9023
	S	167.600	152.269	80.057	77.959	78.541	107.377	79.588	79.975	43.498	108.012	80.368	69.286	42.117	75.075	120.723
86	T	10.9532	5.6895	5.1509	13.6316											
	S	101.776	68.308	49.374	57.620											

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Section Data for Car 10 - Palou, Alex

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
77	T 111.2806			
	S 63.666			
78	T 105.0471			
	S 67.444			
79	T 101.1744			
	S 70.026			
80	T 94.6145			
	S 74.881			
81	T 69.1566			
	S 102.446			
82	T 68.1580			
	S 103.947			
83	T 67.7704			
	S 104.541			
84	T 68.2638			
	S 103.786			
85	T 79.5093			
	S 89.107			
86	T			
	S			

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Section Data for Car 11 - Calderon, Tatiana (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
1	T	6.6612	2.5497	3.2191	10.2911	4.9195	2.1166	5.2056	3.7652	3.9255	7.0892	4.2551	5.1202	4.8444	1.5181	4.6357
	S	167.353	152.424	79.003	76.324	78.306	121.120	92.732	103.942	77.466	131.763	104.474	81.229	44.193	81.292	127.665
2	T	6.6246	2.5895	3.4071	10.3975	4.8499	2.1005	5.2681	3.8042	3.9248	6.9975	4.4379	5.1156	4.6825	1.5217	4.6608
	S	168.278	150.082	74.644	75.543	79.430	122.049	91.632	102.877	77.479	133.489	100.170	81.302	45.721	81.099	126.978
3	T	6.6578	2.5886	3.2419	10.2180	4.8534	2.1113	5.1443	3.7872	3.8411	7.1215	4.2766	5.0937	4.6477	1.5339	4.6755
	S	167.439	150.134	78.447	76.870	79.373	121.425	93.837	103.339	79.168	131.165	103.948	81.652	46.064	80.454	126.579
4	T	6.6645	2.5020	3.2177	10.3045	4.8550	2.1096	5.0842	3.8647	3.8504	7.0303	4.3842	5.0414	4.6444	1.5200	4.6750
	S	167.270	155.330	79.037	76.224	79.347	121.522	94.947	101.266	78.976	132.866	101.397	82.499	46.097	81.190	126.592
5	T	6.6745	2.5427	3.1629	10.1691	4.8081	2.1013	5.0677	3.8416	3.8486	7.0237	4.2220	5.0066	4.6462	1.5366	4.6949
	S	167.020	152.844	80.407	77.239	80.120	122.002	95.256	101.875	79.013	132.991	105.293	83.072	46.079	80.313	126.056
6	T	6.6906	2.5472	3.5684	11.5230	5.9902	2.6618	6.3363	4.8262	4.4737	11.8443	6.7528	6.6941	5.5106	1.9986	6.5803
	S	166.618	152.574	71.270	68.164	64.310	96.312	76.184	81.091	67.973	78.864	65.831	62.131	38.851	61.748	89.938
7	T	13.0909	5.0097	4.9955	13.2022	5.9954	2.5126	6.0089	4.2875	4.4839	13.4184	8.3551	6.7473	5.4185		
	S	85.156	77.577	50.909	59.494	64.254	102.031	80.335	91.280	67.818	69.613	53.206	61.641	39.511		
8	T				12.3191	5.7467	2.3014	5.9468	4.4349	4.3438	8.4702	5.2055	5.6229	5.1870	1.7193	5.0259
	S				63.759	67.035	111.395	81.174	88.246	70.006	110.280	85.399	73.967	41.275	71.779	117.754
9	T	7.3381	3.2804	3.7277	11.3112	5.2578	2.2906	5.7205	3.8114	4.0920	7.1903	4.5971	5.1577	5.1481	1.5356	4.6612
	S	151.916	118.472	68.224	69.440	73.268	111.920	84.386	102.682	74.314	129.910	96.701	80.638	41.586	80.365	126.967
10	T	6.6209	2.6504	3.5026	10.8053	5.0621	2.1057	5.3504	3.7676	3.9563	7.0240	4.4325	5.0736	4.6632	1.5155	4.6593
	S	168.372	146.633	72.608	72.692	76.100	121.747	90.223	103.876	76.862	132.986	100.292	81.975	45.911	81.431	127.019
11	T	6.6757	2.5473	3.2791	10.3114	4.8133	2.1126	5.1965	3.7773	3.8828	6.9736	4.3137	4.9704	4.6417	1.5292	4.6664
	S	166.990	152.568	77.557	76.173	80.034	121.350	92.895	103.609	78.317	133.947	103.054	83.677	46.123	80.702	126.825
12	T	6.6770	2.4760	3.1818	10.2514	4.8176	2.1023	5.1600	3.7431	3.8829	6.9736	4.2384	4.9876	4.6458	1.5226	4.6574
	S	166.957	156.961	79.929	76.619	79.962	121.944	93.552	104.556	78.315	133.947	104.885	83.389	46.083	81.052	127.071
13	T	6.6845	2.5519	3.1719	10.2880	4.8018	2.1024	5.1168	3.7730	3.9108	7.0206	4.1734	4.9714	4.5545	1.5250	4.6707
	S	166.770	152.293	80.178	76.347	80.226	121.939	94.342	103.727	77.757	133.050	106.519	83.660	47.006	80.924	126.709
14	T	6.6995	2.5200	3.1804	10.3471	4.9877	2.1289	5.1991	3.7428	3.8081	6.9385	4.2127	4.9838	4.6745	1.5285	4.6749
	S	166.396	154.221	79.964	75.911	77.235	120.421	92.848	104.564	79.854	134.624	105.525	83.452	45.800	80.739	126.595
15	T	6.6916	2.4673	3.1562	10.3918	4.8610	2.1147	5.1401	3.8027	3.8477	6.9574	4.3008	4.9801	4.6442	1.5145	4.6554
	S	166.593	157.515	80.577	75.584	79.249	121.229	93.914	102.917	79.032	134.259	103.363	83.514	46.099	81.485	127.125
16	T	6.6965	2.4283	3.2360	10.3372	4.8871	2.1228	5.1891	3.7579	3.8462	6.9894	4.3280	5.0485	4.6617	1.5258	4.6592
	S	166.471	160.045	78.590	75.983	78.825	120.767	93.027	104.144	79.063	133.644	102.714	82.383	45.926	80.882	127.021
17	T	6.7289	2.5543	3.2299	10.3180	4.8892	2.1120	5.1609	3.7195	3.7957	6.9593	4.2262	4.9846	4.6329	1.5227	4.6874
	S	165.669	152.150	78.739	76.125	78.791	121.384	93.535	105.219	80.115	134.222	105.188	83.439	46.211	81.046	126.257
18	T	6.7266	2.5120	3.1800	10.2568	4.8397	2.1090	5.1461	3.6908	3.8465	6.9461	4.1682	5.0297	4.5880	1.5216	4.6825
	S	165.726	154.712	79.974	76.579	79.597	121.557	93.804	106.038	79.057	134.477	106.652	82.691	46.663	81.105	126.389
19	T	6.7246	2.4640	3.1745	10.3867	4.8115	2.0846	5.0781	3.7744	3.8500	6.9284	4.2506	5.0376	4.7470	1.5340	4.6847
	S	165.775	157.726	80.113	75.621	80.064	122.980	95.061	103.689	78.985	134.821	104.584	82.561	45.100	80.449	126.330

Event: Acura Grand Prix of Long Beach
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Section Data for Car 11 - Calderon, Tatiana (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 70.1162		99.4211	
	S 101.044		63.494	
2	T 70.3822			
	S 100.662			
3	T 69.7925			
	S 101.512			
4	T 69.7479			
	S 101.577			
5	T 69.3465			
	S 102.165			
6	T 87.9981			
	S 80.511			
7	T 121.6350	42.0391		96.5073
	S 58.246	32.081		67.301
8	T 98.7620		81.8506	
	S 71.736		77.124	
9	T 75.1197			
	S 94.313			
10	T 71.1894			
	S 99.520			
11	T 69.6910			
	S 101.660			
12	T 69.3175			
	S 102.208			
13	T 69.3167			
	S 102.209			
14	T 69.6265			
	S 101.754			
15	T 69.5255			
	S 101.902			
16	T 69.7137			
	S 101.627			
17	T 69.5215			
	S 101.908			
18	T 69.2436			
	S 102.317			
19	T 69.5307			
	S 101.895			

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Section Data for Car 11 - Calderon, Tatiana (R)

Lap		T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF
20	T	6.7327	2.4906	3.2162	10.2267	4.8429	2.0959	5.0869	3.7688	3.8412	6.9414	4.1921	4.9765	4.5887	1.5152	4.6477
	S	165.576	156.041	79.074	76.804	79.545	122.317	94.896	103.843	79.166	134.568	106.044	83.575	46.656	81.447	127.336
21	T	6.6942	2.5209	3.2570	10.2946	4.8117	2.0963	5.1035	3.7776	3.8239	6.9501	4.2636	4.9874	4.6607	1.5279	4.6575
	S	166.528	154.166	78.084	76.298	80.061	122.293	94.587	103.601	79.524	134.400	104.265	83.392	45.935	80.770	127.068
22	T	6.7177	2.4926	3.1941	10.2528	4.7605	2.0801	5.1103	3.7212	3.9485	7.1414	4.4316	4.9760	4.5567	1.5152	4.6835
	S	165.946	155.916	79.621	76.609	80.922	123.246	94.462	105.171	77.014	130.799	100.313	83.583	46.984	81.447	126.362
23	T	6.6035	2.6044	3.4383	10.7478	5.0296	2.1053	5.2434	3.7617	3.9205	6.9679	4.4511	5.1884	4.9080	1.5351	4.6683
	S	168.815	149.223	73.966	73.080	76.592	121.771	92.064	104.039	77.564	134.056	99.873	80.161	43.621	80.392	126.774
24	T	6.7374	2.5401	3.2871	10.2978	4.8439	2.0810	5.1985	3.7109	3.8878	6.9579	4.3454	5.0770	4.5730	1.5026	4.6139
	S	165.460	153.000	77.369	76.274	79.528	123.193	92.859	105.463	78.217	134.249	102.303	81.920	46.816	82.130	128.269
25	T	6.6895	2.5241	3.2558	10.3964	4.8849	2.0951	5.1870	3.7327	3.8543	6.8666	4.3986	5.0380	4.6296	1.5074	4.6364
	S	166.645	153.970	78.112	75.551	78.861	122.363	93.065	104.847	78.897	136.034	101.065	82.554	46.244	81.869	127.646
26	T	6.7117	2.5404	3.2565	10.3499	4.7974	2.0812	5.1234	3.6939	3.8571	6.9452	4.3024	5.0775	4.5258	1.5063	4.6389
	S	166.094	152.982	78.096	75.890	80.299	123.181	94.220	105.949	78.839	134.494	103.325	81.912	47.305	81.929	127.577
27	T	6.7253	2.5044	3.2874	10.2896	4.8670	2.1084	3.7870	5.1749	3.9316	6.8231	4.6038	5.1171	4.6490	1.5104	4.6118
	S	165.758	155.181	77.361	76.335	79.151	121.592	127.470	75.627	77.345	136.901	96.561	81.278	46.051	81.706	128.327
28	T	6.7058	2.4758	3.3388	10.5069	4.8260	2.0805	3.6512	5.3942	3.9351	7.0330	4.2888	4.9379	4.6115	1.5224	4.6486
	S	166.240	156.974	76.171	74.756	79.823	123.222	132.211	72.553	77.277	132.815	103.653	84.228	46.425	81.062	127.311
29	T	6.6913	2.5116	3.2436	10.3079	4.7429	2.0716	5.1582	3.6996	3.9018	6.9717	4.2646	5.0164	4.5390	1.5000	4.6209
	S	166.600	154.737	78.406	76.199	81.222	123.752	93.584	105.785	77.936	133.983	104.241	82.910	47.167	82.273	128.074
30	T	6.7545	2.4963	3.1636	10.2545	4.7621	2.0894	5.1288	3.7307	3.8395	6.8755	4.2365	4.9208	4.5032	1.4907	4.6136
	S	165.041	155.685	80.389	76.596	80.894	122.697	94.121	104.904	79.201	135.858	104.932	84.521	47.542	82.786	128.277
31	T	6.6746	2.4657	3.1326	10.2323	4.8599	2.1130	5.1582	3.7553	3.8180	6.8282	4.2489	4.9651	4.4792	1.4941	4.5387
	S	167.017	157.617	81.184	76.762	79.267	121.327	93.584	104.216	79.647	136.799	104.626	83.767	47.797	82.598	130.394
32	T	6.6348	2.4671	5.7362	11.8329	4.9658	2.0879	5.3532	3.7916	3.9816	7.0494	4.8001	5.2653	4.5607	1.5025	4.5773
	S	168.019	157.528	44.336	66.379	77.576	122.785	90.175	103.219	76.374	132.506	92.612	78.991	46.943	82.136	129.294
33	T	6.6372	2.5665	3.3245	10.4708	4.8383	2.0729	5.2141	3.7389	3.9477	6.9425	4.3687	4.9992	4.6316		
	S	167.958	151.427	76.498	75.014	79.620	123.674	92.581	104.673	77.030	134.547	101.757	83.195	46.224		
34	T				11.4478	5.1174	2.1517	5.5196	3.8692	4.0595	7.1091	4.4513	4.9858	4.8241	1.5231	4.6875
	S				68.612	75.278	119.145	87.457	101.148	74.908	131.394	99.869	83.419	44.379	81.025	126.255
35	T	6.9669	2.7398	3.4922	10.4558	4.8236	2.1043	5.2422	3.7966	3.8746	7.0148	4.2054	5.0233	4.9030	1.5928	4.7875
	S	160.010	141.848	72.825	75.121	79.863	121.828	92.085	103.083	78.483	133.160	105.708	82.796	43.665	77.479	123.617
36	T	6.9820	2.6254	3.3519	11.0668	5.0360	2.1289	5.2252	3.7633	3.8888	6.9759	4.2003	5.0083	4.6592	1.5384	4.7076
	S	159.664	148.029	75.873	70.974	76.495	120.421	92.384	103.995	78.197	133.903	105.837	83.044	45.950	80.219	125.715
37	T	6.7494	2.5002	3.2099	10.2409	4.7256	2.0957	5.1467	3.7826	3.8004	7.0038	4.2660	4.9048	4.9010	1.5573	4.7031
	S	165.166	155.442	79.229	76.698	81.519	122.328	93.794	103.464	80.016	133.369	104.207	84.796	43.683	79.246	125.836
38	T	6.7672	2.5064	3.1871	10.2655	4.7930	2.1146	5.0834	3.7702	3.8755	7.1273	4.2347	4.9928	4.7165	1.5245	4.6886
	S	164.732	155.058	79.796	76.514	80.373	121.235	94.961	103.804	78.465	131.058	104.977	83.302	45.392	80.951	126.225

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 69.1635			
	S 102.436			
21	T 69.4269			
	S 102.047			
22	T 69.5822			
	S 101.819			
23	T 71.1733			
	S 99.543			
24	T 69.6543			
	S 101.714			
25	T 69.6964			
	S 101.652			
26	T 69.4076			
	S 102.075			
27	T 69.9908			
	S 101.225			
28	T 69.9565			
	S 101.274			
29	T 69.2411			
	S 102.321			
30	T 68.8597			
	S 102.887			
31	T 68.7638			
	S 103.031			
32	T 74.6064			
	S 94.962			
33	T 96.8584	47.5054		66.2983
	S 73.146	28.389		97.966
34	T 90.0174		73.0721	
	S 78.705		86.389	
35	T 71.0228			
	S 99.754			
36	T 71.1580			
	S 99.564			
37	T 69.5874			
	S 101.812			
38	T 69.6473			
	S 101.724			

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Section Data for Car 11 - Calderon, Tatiana (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
39	T	6.7720	2.4963	3.1785	10.2532	4.7821	2.1043	5.1006	3.7232	3.8591	6.9868	4.2341	4.9672	4.6330	1.5343	4.6925
	S	164.615	155.685	80.012	76.606	80.556	121.828	94.641	105.115	78.798	133.694	104.992	83.731	46.210	80.433	126.120
40	T	6.7921	2.7405	3.4436	10.5854	4.9519	2.1097	5.1962	3.7439	3.8955	6.9581	4.2322	4.9611	4.6055	1.5148	4.6671
	S	164.128	141.812	73.852	74.202	77.794	121.517	92.900	104.534	78.062	134.245	105.039	83.834	46.486	81.469	126.806
41	T	6.7572	2.4978	3.1833	10.2661	4.7698	2.0882	5.1386	3.6965	3.8189	6.9911	4.2057	4.9522	4.6880	1.5051	4.6580
	S	164.976	155.591	79.891	76.510	80.764	122.768	93.941	105.874	79.628	133.611	105.701	83.985	45.668	81.994	127.054
42	T	6.7361	2.5219	3.1842	10.1447	4.7589	2.0916	5.0149	3.7290	3.8371	7.0283	4.1464	4.9501	4.5862	1.5077	4.6705
	S	165.492	154.105	79.869	77.425	80.949	122.568	96.259	104.951	79.250	132.904	107.212	84.020	46.682	81.853	126.714
43	T	6.7387	2.4649	3.1394	10.2442	4.7411	2.0751	5.0091	3.7300	3.7954	6.9801	5.4690	6.0422	4.8993	1.5498	4.6716
	S	165.428	157.668	81.009	76.673	81.253	123.543	96.370	104.923	80.121	133.822	81.285	68.834	43.698	79.629	126.684
44	T	6.7089	2.5036	3.2430	10.2712	4.8065	2.1096	5.1892	3.7690	3.8208	6.9853	4.3017	4.9364	4.6936	1.5365	4.6583
	S	166.163	155.231	78.421	76.472	80.147	121.522	93.025	103.838	79.588	133.722	103.342	84.254	45.613	80.318	127.046
45	T	6.9302	2.6564	3.3283	10.4734	4.8607	2.0976	5.2753	4.1397	4.3317	7.1555	4.6566	5.1739	4.6481	1.5041	4.6373
	S	160.857	146.302	76.411	74.995	79.253	122.218	91.507	94.539	70.201	130.542	95.466	80.386	46.060	82.048	127.621
46	T	6.6884	2.5686	3.3272	10.5086	4.9204	2.1194	5.3553	4.0433	4.4852	7.1880	4.6505	5.2083	4.6925	1.5152	4.6274
	S	166.673	151.303	76.436	74.744	78.292	120.960	90.140	96.793	67.799	129.951	95.591	79.855	45.624	81.447	127.894
47	T	6.8480	2.7446	3.5531	10.4747	4.9202	2.1127	5.2608	3.8191	3.9387	6.9899	4.2915	4.9948	4.7080	1.5661	4.7722
	S	162.788	141.600	71.576	74.986	78.295	121.344	91.759	102.475	77.206	133.634	103.587	83.268	45.474	78.800	124.014
48	T	6.7672	2.7174	3.3593	10.4689	4.8353	2.0995	5.1783	3.8361	3.8658	6.9495	4.2241	4.9842	4.6915	1.5243	4.6655
	S	164.732	143.018	75.706	75.027	79.670	122.107	93.221	102.021	78.662	134.411	105.240	83.446	45.634	80.961	126.850
49	T	6.7355	2.7644	3.5838	10.5216	4.9468	2.0986	5.2218	3.7500	3.9622	6.9803	4.2664	5.0341	4.6830	1.5309	4.6707
	S	165.507	140.586	70.963	74.652	77.874	122.159	92.445	104.364	76.748	133.818	104.197	82.618	45.717	80.612	126.709
50	T	6.6990	2.5374	3.2238	10.3134	4.7619	2.0898	5.1681	3.7610	3.8751	7.0131	4.2473	5.0113	4.5894	1.5297	4.6740
	S	166.409	153.163	78.888	76.159	80.898	122.674	93.405	104.058	78.473	133.192	104.665	82.994	46.649	80.675	126.619
51	T	6.7160	2.5153	3.1539	10.2225	4.7441	2.0813	5.0841	3.7490	3.8429	6.9638	4.2371	4.9873	4.6893	1.5205	4.6710
	S	165.988	154.509	80.636	76.836	81.201	123.175	94.948	104.391	79.131	134.135	104.917	83.394	45.655	81.163	126.701
52	T	6.7635	2.7879	3.4832	10.5565	4.8675	2.0737	5.2222	3.7330	3.8963	6.9493	4.3148	5.0256	4.6669	1.5213	4.5880
	S	164.822	139.401	73.013	74.405	79.143	123.626	92.438	104.839	78.046	134.415	103.028	82.758	45.874	81.121	128.993
53	T	6.5888	2.5210	3.2961	10.3361	4.7958	2.0844	5.1632	3.7586	3.8599	6.9743	4.2681	5.0157	4.6694	1.5434	4.6238
	S	169.192	154.160	77.157	75.991	80.326	122.992	93.494	104.125	78.782	133.933	104.155	82.921	45.850	79.959	127.994
54	T	6.6511	2.5293	3.2196	10.1942	4.7539	2.0717	5.1613	3.7931	3.8978	6.9935	4.5794	5.1003	4.8021	1.5307	4.6567
	S	167.607	153.654	78.991	77.049	81.034	123.746	93.528	103.178	78.016	133.566	97.075	81.546	44.583	80.623	127.090
55	T	6.7657	2.5434	3.2550	10.3235	4.7417	2.0830	5.0905	3.8050	3.8855	7.0270	4.3536	5.0513	4.7063	1.5277	4.6853
	S	164.768	152.802	78.132	76.084	81.242	123.074	94.829	102.855	78.263	132.929	102.110	82.337	45.490	80.781	126.314
56	T	6.7572	2.5755	3.2818	10.3061	4.8801	2.0952	5.2401	3.7840	3.8923	6.9933	4.3153	4.9912	4.6587	1.5123	4.6594
	S	164.976	150.897	77.494	76.213	78.938	122.358	92.122	103.426	78.126	133.569	103.016	83.328	45.955	81.604	127.016
57	T	6.7382	2.5266	3.1751	10.2377	4.7880	2.0709	5.1780	3.8580	3.8428	6.8445	4.2621	5.0288	4.6739	1.5053	4.6361
	S	165.441	153.818	80.098	76.722	80.457	123.793	93.227	101.442	79.133	136.473	104.302	82.705	45.806	81.983	127.654

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Section Data for Car 11 - Calderon, Tatiana (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T 69.3172			
	S 102.208			
40	T 70.3976			
	S 100.640			
41	T 69.2165			
	S 102.357			
42	T 68.9076			
	S 102.816			
43	T 71.5499			
	S 99.019			
44	T 69.5336			
	S 101.890			
45	T 71.8688			
	S 98.580			
46	T 71.8983			
	S 98.539			
47	T 70.9944			
	S 99.794			
48	T 70.1669			
	S 100.971			
49	T 70.7501			
	S 100.138			
50	T 69.4943			
	S 101.948			
51	T 69.1781			
	S 102.414			
52	T 70.4497			
	S 100.565			
53	T 69.4986			
	S 101.942			
54	T 69.9347			
	S 101.306			
55	T 69.8445			
	S 101.437			
56	T 69.9425			
	S 101.295			
57	T 69.3660			
	S 102.136			

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Section Data for Car 11 - Calderon, Tatiana (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF
58	T	6.5988	2.4810	3.2869	10.4723	4.8437	2.0854	5.2667	3.7886	4.0923	6.8934	4.3544	5.0604	4.6656	
	S	168.936	156.645	77.373	75.003	79.532	122.933	91.656	103.300	74.308	135.505	102.091	82.189	45.887	
59	T				15.0307	5.7799	2.4202	6.5090	4.7204	4.7009	9.6573	5.8123	6.2416	5.5325	1.9449
	S				52.257	66.649	105.927	74.163	82.909	64.688	96.724	76.484	66.635	38.697	63.453
60	T	8.7854	3.5503	4.2001	13.5511	5.5754	2.4010	6.0216	4.2732	4.5051	8.2349	5.7849	5.7217	5.1644	1.7859
	S	126.889	109.466	60.551	57.962	69.094	106.774	80.166	91.586	67.499	113.431	76.846	72.690	41.455	69.102
61	T	10.0299	5.7761	4.6924	18.1641	6.6498	3.2536	7.5648	5.3780	5.2674	12.1489	7.4167	7.6155	5.6398	1.9462
	S	111.145	67.284	54.198	43.242	57.931	78.794	63.812	72.771	57.731	76.887	59.938	54.613	37.961	63.410
62	T	14.0411	5.8487	4.1673	14.7791	6.0035	3.3895	7.2759	5.8967	5.1599	13.1543	6.2816	6.2925	5.4497	1.8315
	S	79.394	66.448	61.027	53.146	64.167	75.635	66.346	66.370	58.933	71.010	70.769	66.096	39.285	67.381
63	T	11.3910	5.1026	3.8921	12.6572	6.0063	3.4592	6.8456	4.8409	4.6575	13.5199	6.7704	5.8593	5.1809	2.1821
	S	97.864	76.164	65.342	62.056	64.137	74.111	70.516	80.845	65.291	69.090	65.660	70.983	41.323	56.555
64	T	10.3724	4.0737	3.9124	12.6324	6.0257	3.6984	12.6822	5.2449	4.4644	13.4786	6.2496	5.6977	5.1746	1.8326
	S	107.475	95.401	65.003	62.178	63.931	69.317	38.063	74.618	68.115	69.302	71.132	72.996	41.373	67.341
65	T	10.9299	5.7403	4.7749	12.0031	5.4528	2.6149	6.6649	4.8133	6.0207	11.1298	4.9789	6.4069	5.2287	1.4931
	S	101.993	67.703	53.261	65.438	70.648	98.040	72.428	81.309	50.508	83.927	89.286	64.916	40.945	82.653
66	T	6.7011	2.6744	3.3754	10.8381	5.7659	2.1444	5.7941	3.8800	4.0423	6.9500	4.8484	5.4085	4.9103	1.5097
	S	166.357	145.317	75.345	72.472	66.811	119.550	83.314	100.867	75.227	134.402	91.689	76.899	43.600	81.744
67	T	6.5711	2.5762	3.4802	10.7602	5.0034	2.1073	6.1775	3.8440	5.5287	7.8305	5.4135	5.4630	4.7811	1.5439
	S	169.648	150.856	73.076	72.996	76.993	121.655	78.143	101.812	55.002	119.289	82.118	76.132	44.779	79.933
68	T	6.6461	2.5906	3.7546	10.5861	4.8725	2.1048	5.2916	3.8366	3.9300	6.9413	4.3264	5.0405	4.6108	1.5575
	S	167.733	150.018	67.735	74.197	79.062	121.800	91.225	102.008	77.377	134.570	102.752	82.513	46.432	79.235
69	T	6.5964	2.5740	3.1857	10.2696	4.8336	2.1163	5.2866	3.8072	3.8485	6.9623	4.2841	4.9935	4.5464	1.5103
	S	168.997	150.985	79.831	76.483	79.698	121.138	91.311	102.796	79.015	134.164	103.766	83.290	47.090	81.712
70	T	6.6653	2.5614	3.2303	10.3088	4.7994	2.1109	5.2634	3.7948	3.8756	6.9266	4.3626	5.3392	4.7312	1.5310
	S	167.250	151.728	78.729	76.193	80.266	121.448	91.714	103.132	78.463	134.856	101.899	77.897	45.251	80.607
71	T	6.5210	2.5866	3.3577	10.4862	4.8616	2.1063	5.2343	3.7881	3.8652	6.9221	4.3501	5.0207	4.6084	1.5132
	S	170.951	150.250	75.742	74.904	79.239	121.713	92.224	103.314	78.674	134.943	102.192	82.839	46.457	81.555
72	T	6.6132	2.5805	3.2803	10.3556	4.8790	2.1069	5.3097	3.7656	3.9292	7.0304	4.3621	5.0645	4.6246	1.5255
	S	168.568	150.605	77.529	75.848	78.956	121.678	90.914	103.931	77.393	132.865	101.911	82.122	46.294	80.897
73	T	6.6374	2.5443	3.3007	10.3320	4.7904	2.0763	5.2286	3.7558	3.7975	6.9343	4.2422	5.0254	4.6546	1.5144
	S	167.953	152.748	77.050	76.022	80.417	123.471	92.324	104.202	80.077	134.706	104.791	82.761	45.996	81.490
74	T	6.6531	2.5621	3.2704	10.3171	4.8004	2.1000	5.2449	3.7832	5.5055	8.1828	5.6014	5.8025	5.6811	1.7980
	S	167.557	151.687	77.764	76.131	80.249	122.078	92.037	103.448	55.234	114.153	79.363	71.678	37.685	68.637
75	T	7.6759	3.2008	3.6376	11.5294	5.2798	2.2999	5.7497	4.3817	5.9003	8.2743	5.3898	5.7689	5.2018	1.8015
	S	145.230	121.419	69.914	68.126	72.962	111.467	83.957	89.318	51.538	112.891	82.479	72.095	41.157	68.504
76	T	7.7735	3.1051	3.6598	11.6814	5.6330	3.4531	7.8469	7.6366	9.5585	12.3672	6.9756	6.6223	5.4884	1.9858
	S	143.407	125.161	69.490	67.240	68.388	74.242	61.518	51.248	31.814	75.530	63.729	62.804	39.008	62.146

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Section Data for Car 11 - Calderon, Tatiana (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T	92.2187	42.6672	66.4620
	S	76.826	31.608	97.725
59	T	105.4131	88.5026	
	S	67.210	71.327	
60	T	84.8998		
	S	83.449		
61	T	109.2291		
	S	64.862		
62	T	108.1953		
	S	65.482		
63	T	100.3601		
	S	70.594		
64	T	102.8638		
	S	68.876		
65	T	92.8971		
	S	76.265		
66	T	73.3831		
	S	96.545		
67	T	75.7613		
	S	93.515		
68	T	70.7128		
	S	100.191		
69	T	69.4688		
	S	101.985		
70	T	70.1226		
	S	101.034		
71	T	69.7189		
	S	101.620		
72	T	70.0726		
	S	101.107		
73	T	69.4904		
	S	101.954		
74	T	76.4759		
	S	92.641		
75	T	81.2694		
	S	87.177		
76	T	99.7900		
	S	70.997		

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Section Data for Car 11 - Calderon, Tatiana (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
77	T	12.1765	4.6102	4.1707	12.6033	5.5779	2.6189	7.0870	6.3201	9.4539	12.7277	9.4198	5.9005	5.2654	1.7855	5.3645
	S	91.551	84.299	60.977	62.321	69.063	97.890	68.114	61.924	32.166	73.390	47.193	70.487	40.660	69.117	110.321
78	T	11.3843	4.2799	4.3755	13.6234	6.0358	2.8102	6.0969	4.2738	5.7613	12.2546	6.8455	6.1721	5.2077	2.1890	9.1708
	S	97.922	90.805	58.123	57.655	63.824	91.226	79.176	91.573	52.782	76.224	64.940	67.385	41.110	56.377	64.533
79	T	12.7200	6.0870	3.9969	11.8906	5.3631	2.2676	5.9798	3.9743	4.4453	8.5796	4.9450	5.1763	4.7966	1.5065	4.6271
	S	87.639	63.847	63.629	66.057	71.829	113.055	80.726	98.474	68.407	108.873	89.898	80.349	44.634	81.918	127.903
80	T	6.6664	2.6710	3.2723	10.4732	4.9478	2.1205	5.3789	3.7515	3.9214	6.9564	4.4225	5.0027	4.6160	1.5051	4.5410
	S	167.223	145.502	77.718	74.997	77.858	120.898	89.745	104.322	77.547	134.278	100.519	83.137	46.380	81.994	130.328
81	T	6.5670	2.5512	3.3308	10.4102	4.7975	2.0773	5.3092	3.7798	3.9687	6.9164	4.3200	5.0258	4.5181	1.4848	4.4874
	S	169.754	152.335	76.353	75.450	80.298	123.412	90.923	103.541	76.622	135.054	102.904	82.755	47.385	83.115	131.884
82	T	6.5768	2.5774	3.2847	10.3619	4.7858	2.0853	5.2193	3.7717	3.8894	6.7938	4.2704	5.0132	4.6609	1.4941	4.4936
	S	169.501	150.786	77.425	75.802	80.494	122.938	92.489	103.763	78.185	137.492	104.099	82.963	45.933	82.598	131.702
83	T	6.5257	2.5641	3.2957	10.3325	4.8175	2.0961	5.2491	3.7171	4.1577	7.1288	4.3453	5.0671	4.5422	1.5115	4.6322
	S	170.828	151.568	77.167	76.018	79.964	122.305	91.964	105.287	73.139	131.031	102.305	82.080	47.134	81.647	127.762
84	T	6.5870	2.5371	3.6184	13.0402	6.2585	2.5640	6.7846	4.9454	6.7718	9.5707	5.5699	6.1784	5.3692	1.8238	5.5362
	S	169.238	153.181	70.285	60.233	61.553	99.986	71.150	79.137	44.905	97.599	79.812	67.317	39.874	67.666	106.900
85	T	9.7611														
	S	114.206														

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Section Data for Car 11 - Calderon, Tatiana (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
77	T 105.0819			
	S 67.422			
78	T 100.4808			
	S 70.509			
79	T 86.3557			
	S 82.042			
80	T 70.2467			
	S 100.856			
81	T 69.5442			
	S 101.875			
82	T 69.2783			
	S 102.266			
83	T 69.9826			
	S 101.237			
84	T 87.1552			
	S 81.289			
85	T			
	S			

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Section Data for Car 12 - Power, Will

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
1	T	6.7744	3.1349	3.9088	11.6463	4.9743	2.1049	5.1856	3.7884	3.8909	6.9887	4.3527	4.9178	4.5216	1.4869	4.5975
	S	164.557	123.971	65.063	67.442	77.444	121.794	93.090	103.306	78.154	133.657	102.131	84.572	47.348	82.998	128.726
2	T	6.7000	2.6514	3.1618	10.1219	4.7957	2.0995	5.0933	3.7971	3.7597	6.9665	4.1939	4.9230	4.4602	1.5413	4.6251
	S	166.384	146.578	80.435	77.600	80.328	122.107	94.777	103.069	80.882	134.083	105.998	84.483	48.000	80.068	127.958
3	T	6.5329	2.6624	3.2034	10.1067	4.7329	2.0836	5.0162	3.7712	3.7169	6.9672	4.1766	4.8241	4.4291	1.5248	4.6429
	S	170.640	145.972	79.390	77.716	81.393	123.039	96.234	103.777	81.813	134.070	106.437	86.215	48.337	80.935	127.467
4	T	6.7354	2.6371	3.0909	9.9141	4.6487	2.0710	4.9878	3.7776	3.7285	7.0031	4.2220	4.8783	4.4295	1.5219	4.6591
	S	165.510	147.373	82.280	79.226	82.868	123.787	96.782	103.601	81.559	133.382	105.293	85.257	48.333	81.089	127.024
5	T	6.7702	2.6443	3.1064	9.9808	4.6615	2.0816	5.0379	3.7872	3.7030	6.9830	4.2614	4.8311	4.4027	1.5406	4.6746
	S	164.659	146.971	81.869	78.697	82.640	123.157	95.819	103.339	82.120	133.766	104.319	86.090	48.627	80.105	126.603
6	T	6.7782	2.5867	3.0944	9.8867	4.9321	2.2036	5.3238	5.7061	4.4443	9.0336	5.2842	6.0938	5.1124	1.8376	6.0966
	S	164.464	150.244	82.187	79.446	78.106	116.339	90.673	68.587	68.423	103.402	84.127	68.251	41.877	67.158	97.073
7	T	13.3195	5.7871	5.7698	15.8770	6.5942	3.4461	6.9117	5.9748	4.6314	11.6456	6.6532	6.4417	5.1317	2.0094	6.9725
	S	83.695	67.156	44.077	49.471	58.419	74.392	69.842	65.502	65.659	80.210	66.817	64.565	41.719	61.416	84.879
8	T	13.5707	5.1171	5.0916	14.5202	6.3280	3.4397	7.6899	5.7653	4.6064	11.7224	6.9625	6.3299	5.0408	1.9786	6.4843
	S	82.146	75.949	49.949	54.094	60.877	74.531	62.774	67.883	66.015	79.684	63.849	65.705	42.472	62.372	91.269
9	T	12.1086	5.1088	4.3325	13.4244	6.6541	2.5471	6.6798	4.8395	5.2797	13.3060	7.1962	6.6878	5.3436	1.4913	4.6119
	S	92.065	76.072	58.700	58.509	57.893	100.649	72.267	80.869	57.596	70.201	61.775	62.189	40.065	82.753	128.324
10	T	6.7515	2.7648	3.4551	10.3577	4.8332	2.0916	5.2234	3.7449	3.8274	6.9456	4.3412	4.8274	4.4129	1.4985	4.6123
	S	165.115	140.566	73.607	75.833	79.704	122.568	92.416	104.506	79.451	134.487	102.402	86.156	48.515	82.355	128.313
11	T	6.7501	2.6672	3.2399	10.1694	4.6666	2.0665	5.0275	3.7315	3.7393	6.9825	4.1853	4.7673	4.4236	1.5260	4.6524
	S	165.149	145.709	78.496	77.237	82.550	124.057	96.017	104.881	81.323	133.776	106.216	87.242	48.397	80.871	127.207
12	T	6.7481	2.6252	3.1321	10.0185	4.6885	2.0768	5.0318	3.7190	3.7623	6.9247	4.1645	4.7944	4.3649	1.4994	4.6272
	S	165.198	148.041	81.197	78.400	82.164	123.442	95.935	105.234	80.826	134.893	106.746	86.749	49.048	82.306	127.900
13	T	6.7510	2.6225	3.0903	10.0496	4.6655	2.0774	5.0528	3.7703	3.6993	6.9725	4.2449	4.8606	4.3946	1.5417	4.6705
	S	165.127	148.193	82.296	78.158	82.569	123.406	95.537	103.802	82.202	133.968	104.725	85.567	48.717	80.047	126.714
14	T	6.7851	2.6519	3.1092	9.9710	4.7033	2.0807	5.0109	3.7352	3.7043	6.9140	4.2283	4.8525	4.4138	1.5209	4.6536
	S	164.297	146.550	81.795	78.774	81.906	123.210	96.335	104.777	82.091	135.101	105.136	85.710	48.505	81.142	127.174
15	T	6.8102	2.6560	3.1184	9.8818	4.6409	2.0773	5.0673	3.7539	3.7800	6.9579	4.3441	4.8396	4.3942	1.5364	4.6774
	S	163.692	146.324	81.554	79.485	83.007	123.412	95.263	104.255	80.447	134.249	102.333	85.939	48.721	80.324	126.527
16	T	6.7796	2.5523	3.1505	9.9167	4.6759	2.0840	5.0241	3.7348	3.7547	6.9996	4.1673	4.8463	4.3878	1.5199	4.6684
	S	164.430	152.269	80.723	79.205	82.386	123.015	96.082	104.788	80.989	133.449	106.675	85.820	48.792	81.196	126.771
17	T	6.7905	2.5939	3.1450	9.9436	4.6333	2.0689	4.9829	3.7157	3.7013	6.9061	4.1842	4.8364	4.4397	1.5333	4.6770
	S	164.167	149.827	80.864	78.991	83.143	123.913	96.877	105.327	82.158	135.256	106.244	85.996	48.222	80.486	126.538
18	T	6.7823	2.5981	3.1191	9.9940	4.6307	2.0580	5.0949	3.7255	3.7750	7.0094	4.2502	4.9065	4.4419	1.5356	4.6851
	S	164.365	149.585	81.536	78.593	83.190	124.569	94.747	105.050	80.554	133.263	104.594	84.767	48.198	80.365	126.319
19	T	6.7867	2.6038	3.1740	9.9568	4.6491	2.0611	5.0300	3.7390	3.7375	6.9104	4.2321	4.9204	4.4649	1.5296	4.6748
	S	164.258	149.257	80.125	78.886	82.861	124.382	95.970	104.671	81.362	135.172	105.041	84.527	47.950	80.681	126.598

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Section Data for Car 12 - Power, Will

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 72.2737		104.4053	
	S 98.027		60.463	
2	T 68.8904			
	S 102.842			
3	T 68.3909			
	S 103.593			
4	T 68.3050			
	S 103.723			
5	T 68.4663			
	S 103.479			
6	T 78.4141			
	S 90.351			
7	T 107.1657			
	S 66.111			
8	T 104.6474			
	S 67.702			
9	T 99.6113			
	S 71.124			
10	T 69.6875			
	S 101.665			
11	T 68.5951			
	S 103.284			
12	T 68.1774			
	S 103.917			
13	T 68.4635			
	S 103.483			
14	T 68.3347			
	S 103.678			
15	T 68.5354			
	S 103.374			
16	T 68.2619			
	S 103.788			
17	T 68.1518			
	S 103.956			
18	T 68.6063			
	S 103.267			
19	T 68.4702			
	S 103.473			

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Section Data for Car 12 - Power, Will

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
20	T	6.7591	2.6643	3.1807	10.2545	4.7449	2.0760	5.1808	3.8425	3.8252	6.9716	4.3254	4.9820	4.6940	1.5584	4.6920
	S	164.929	145.868	79.957	76.596	81.188	123.489	93.176	101.851	79.497	133.985	102.776	83.482	45.609	79.190	126.133
21	T	6.7876	2.6626	3.2887	10.2846	4.9204	1.9975	5.3492	3.8843	3.8600	6.9508	4.2990	4.9084	4.4226	1.5233	4.6657
	S	164.237	145.961	77.331	76.372	78.292	128.342	90.243	100.755	78.780	134.386	103.407	84.734	48.408	81.014	126.844
22	T	6.7793	2.6071	3.2104	9.8798	4.6797	2.0757	5.0432	3.7374	3.7607	6.9339	4.1638	4.9158	4.4070	1.5208	4.6485
	S	164.438	149.068	79.217	79.501	82.319	123.507	95.718	104.715	80.860	134.714	106.764	84.607	48.580	81.147	127.314
23	T	6.7494	2.5303	3.1652	9.9924	4.6431	2.0513	5.2322	3.8192	3.7687	6.9294	4.2675	4.8148	4.4324	1.5153	4.6337
	S	165.166	153.593	80.348	78.605	82.968	124.976	92.261	102.473	80.689	134.801	104.170	86.381	48.301	81.442	127.720
24	T	6.7341	2.5995	3.1714	10.0472	4.7087	2.0653	5.0907	3.7599	3.7518	6.9149	4.2232	4.9157	4.5111	1.5178	4.6299
	S	165.541	149.504	80.191	78.176	81.812	124.129	94.825	104.089	81.052	135.084	105.263	84.608	47.459	81.308	127.825
25	T	6.7083	2.6323	3.2532	9.9258	4.7412	2.0771	5.1500	3.8038	3.8395	6.9148	4.2935	4.9905	4.5016	1.5123	4.6169
	S	166.178	147.641	78.175	79.133	81.251	123.424	93.733	102.888	79.201	135.086	103.539	83.340	47.559	81.604	128.185
26	T	6.6841	2.6026	3.2198	10.0598	4.9056	2.0953	5.1954	3.7675	3.9183	6.8302	4.4380	5.1851	4.5309	1.4690	4.4699
	S	166.780	149.326	78.986	78.079	78.528	122.352	92.914	103.879	77.608	136.759	100.168	80.212	47.251	84.009	132.401
27	T	6.6135	2.5644	3.1718	9.9792	4.6560	2.0543	5.0385	3.7350	3.7354	6.8793	4.1273	4.8245	4.4389	1.5063	4.6036
	S	168.560	151.551	80.181	78.709	82.738	124.794	95.808	104.783	81.408	135.783	107.709	86.208	48.231	81.929	128.556
28	T	6.7008	2.5473	3.1512	9.9340	4.6843	2.0650	5.1121	3.7535	3.7660	6.8575	4.2363	4.9383	4.4274	1.4976	4.5907
	S	166.364	152.568	80.705	79.067	82.238	124.147	94.428	104.266	80.746	136.214	104.937	84.221	48.356	82.405	128.917
29	T	6.6901	2.5881	3.1069	9.9822	4.7421	2.0282	5.1310	3.8008	3.9058	6.7867	4.2987	4.9694	4.4921	1.4698	4.4667
	S	166.630	150.163	81.856	78.686	81.236	126.400	94.081	102.969	77.856	137.636	103.414	83.694	47.659	83.963	132.496
30	T	6.5902	2.4975	3.1400	9.9487	4.5605	1.9842	4.9112	3.7239	3.7345	6.7413	4.1751	4.7988	4.5118	1.5048	4.4951
	S	169.156	155.610	80.993	78.950	84.470	129.203	98.291	105.095	81.427	138.562	106.475	86.669	47.451	82.010	131.659
31	T	6.6696	2.6056	3.2821	10.0957	4.6496	2.0026	4.9969	3.7455	3.6942	6.7042	4.1760	4.8556	4.4860		
	S	167.142	149.154	77.486	77.801	82.852	128.015	96.605	104.489	82.316	139.329	106.452	85.656	47.724		
32	T				11.0156	4.9199	2.0915	5.3323	3.8087	3.9141	6.9398	4.4688	5.0125	4.7486	1.5369	4.5595
	S				71.304	78.300	122.574	90.529	102.755	77.691	134.599	99.478	82.974	45.085	80.297	129.799
33	T	6.7402	2.7432	3.6535	10.5174	4.8487	2.0733	5.5477	3.8368	3.8750	6.8335	4.3677	4.8866	4.5017	1.5124	4.5217
	S	165.392	141.673	69.609	74.681	79.450	123.650	87.014	102.003	78.475	136.693	101.780	85.112	47.558	81.598	130.884
34	T	6.6853	2.5760	3.2782	10.1438	4.7077	2.0645	5.0611	3.7309	3.7415	6.9270	4.2707	4.8565	4.5521	1.5006	4.5585
	S	166.750	150.868	77.579	77.432	81.829	124.177	95.380	104.898	81.275	134.848	104.092	85.640	47.031	82.240	129.827
35	T	6.7426	2.6300	3.1736	9.9415	4.6353	2.0631	5.0197	3.7325	3.7421	6.9472	4.1841	4.8019	4.5052	1.5424	4.6879
	S	165.333	147.770	80.136	79.008	83.107	124.261	96.167	104.853	81.262	134.456	106.246	86.613	47.521	80.011	126.244
36	T	6.7852	2.5925	3.1572	9.9092	4.5485	2.0513	5.0371	3.7175	3.6747	6.8553	4.2477	4.7659	4.4656	1.5223	4.6600
	S	164.295	149.908	80.552	79.265	84.693	124.976	95.834	105.276	82.753	136.258	104.656	87.268	47.942	81.068	127.000
37	T	6.7574	2.5536	3.1158	9.8518	4.6222	2.0635	5.0004	3.6758	3.7262	6.9368	4.1664	4.7817	4.4560	1.4934	4.6172
	S	164.971	152.192	81.622	79.727	83.343	124.237	96.538	106.470	81.609	134.657	106.698	86.979	48.046	82.636	128.177
38	T	6.7301	2.5134	3.0864	9.7858	4.6224	2.0698	5.0371	3.7266	3.6720	6.9357	4.1942	4.7891	4.4004	1.4870	4.6127
	S	165.640	154.626	82.400	80.265	83.339	123.859	95.834	105.019	82.813	134.679	105.991	86.845	48.653	82.992	128.302

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T	69.7514		
	S	101.572		
21	T	69.8047		
	S	101.495		
22	T	68.3631		
	S	103.635		
23	T	68.5449		
	S	103.360		
24	T	68.6412		
	S	103.215		
25	T	68.9608		
	S	102.737		
26	T	69.3715		
	S	102.128		
27	T	67.9280		
	S	104.299		
28	T	68.2620		
	S	103.788		
29	T	68.4586		
	S	103.490		
30	T	67.3176		
	S	105.244		
31	T	77.7354	41.1416	63.9801
	S	91.140	32.780	101.516
32	T	98.3169	70.9306	
	S	72.061	88.997	
33	T	70.4594		
	S	100.552		
34	T	68.6544		
	S	103.195		
35	T	68.3491		
	S	103.656		
36	T	67.9900		
	S	104.204		
37	T	67.8182		
	S	104.468		
38	T	67.6627		
	S	104.708		

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Lap		T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF
39	T	6.7114	2.5120	3.1344	9.8543	4.5869	2.0627	5.0750	3.7072	3.6748	6.9181	4.2027	4.8183	4.4019	1.5088	4.6389
	S	166.101	154.712	81.138	79.707	83.984	124.285	95.119	105.569	82.750	135.021	105.776	86.319	48.636	81.793	127.577
40	T	6.7178	2.5288	3.0961	9.9440	4.6317	2.0607	5.0081	3.6865	3.7400	6.9378	4.1847	4.7956	4.4395	1.5063	4.6313
	S	165.943	153.684	82.141	78.988	83.172	124.406	96.389	106.161	81.308	134.638	106.231	86.727	48.224	81.929	127.787
41	T	6.7073	2.5089	3.1034	9.8791	4.6079	2.0556	4.9895	3.7405	3.7325	6.8920	4.1678	4.7700	4.3886	1.5110	4.6381
	S	166.203	154.903	81.948	79.507	83.601	124.715	96.749	104.629	81.471	135.533	106.662	87.193	48.783	81.674	127.599
42	T	6.7450	2.5158	3.0819	9.8565	4.6836	2.0697	4.9746	3.7672	3.6691	6.9090	4.2183	4.8140	4.3835	1.4966	4.6052
	S	165.274	154.478	82.520	79.689	82.250	123.865	97.038	103.887	82.879	135.199	105.385	86.396	48.840	82.460	128.511
43	T	6.7125	2.4606	3.0939	9.8981	4.5897	2.0431	5.0151	3.7342	3.7175	6.9103	4.1779	4.7938	4.4372	1.4909	4.5048
	S	166.074	157.944	82.200	79.354	83.933	125.478	96.255	104.805	81.800	135.174	106.404	86.760	48.249	82.775	131.375
44	T	6.6456	2.5192	3.1280	9.8451	4.5490	2.0210	5.0023	3.7144	3.6668	6.8892	4.1910	4.8213	4.4582	1.5032	4.6091
	S	167.746	154.270	81.304	79.781	84.684	126.850	96.501	105.364	82.931	135.588	106.071	86.265	48.022	82.098	128.402
45	T	6.7168	2.4953	3.1032	9.9972	4.6350	2.0497	5.1348	3.7628	3.7941	6.7747	4.3408	5.0313	4.5610	1.4705	4.4558
	S	165.968	155.747	81.954	78.567	83.113	125.074	94.011	104.009	80.148	137.879	102.411	82.664	46.939	83.923	132.820
46	T	6.6141	2.5237	3.1408	10.0219	4.6674	2.0798	5.0397	3.7142	3.6841	6.9254	4.2108	4.8434	4.4678	1.5159	4.6391
	S	168.545	153.995	80.972	78.374	82.536	123.264	95.785	105.370	82.541	134.879	105.573	85.871	47.919	81.410	127.572
47	T	6.7324	2.4790	3.1300	9.9506	4.5529	2.0438	4.9845	3.7275	3.6883	6.9078	4.1190	4.8579	4.4272	1.5074	4.6330
	S	165.583	156.771	81.252	78.935	84.611	125.435	96.846	104.994	82.447	135.223	107.926	85.615	48.358	81.869	127.740
48	T	6.7095	2.5417	3.1590	10.0004	4.6385	2.0598	4.9719	3.7086	3.7470	6.9209	4.1404	4.8435	4.4309	1.5268	4.5396
	S	166.148	152.904	80.506	78.542	83.050	124.460	97.091	105.529	81.156	134.967	107.368	85.870	48.318	80.829	130.368
49	T	6.6501	2.5070	3.1590	9.9949	4.5923	2.0542	5.0132	3.8172	3.7081	6.8969	4.3003	4.8897	4.5241	1.5154	4.6170
	S	167.632	155.020	80.506	78.586	83.885	124.800	96.291	102.526	82.007	135.436	103.375	85.058	47.322	81.437	128.182
50	T	6.7065	2.5224	3.1299	10.0432	4.6070	2.0510	5.0219	3.8022	3.7240	6.8970	4.2308	4.9140	4.5363	1.5136	4.6251
	S	166.223	154.074	81.254	78.208	83.618	124.994	96.124	102.931	81.657	135.434	105.074	84.638	47.195	81.533	127.958
51	T	6.6988	2.4966	3.1449	9.9023	4.6382	2.0536	5.0226	3.8516	3.7330	6.9143	4.1832	4.9185	4.4803	1.5042	4.6165
	S	166.414	155.666	80.867	79.320	83.055	124.836	96.111	101.611	81.460	135.096	106.269	84.560	47.785	82.043	128.196
52	T	6.7008	2.4768	3.1851	9.9955	4.5538	2.0356	5.0876	3.7784	3.8065	6.9233	4.2486	4.8845	4.4430	1.4968	4.6073
	S	166.364	156.911	79.846	78.581	84.595	125.940	94.883	103.579	79.887	134.920	104.633	85.149	48.186	82.449	128.452
53	T	6.7121	2.5105	3.0922	9.9618	4.7263	2.0606	5.0696	3.7864	3.7275	6.8866	4.2196	4.8767	4.5126	1.5127	4.6235
	S	166.084	154.804	82.245	78.847	81.507	124.412	95.220	103.360	81.580	135.639	105.353	85.285	47.443	81.582	128.002
54	T	6.7248	2.5229	3.1154	10.0059	4.6324	2.0073	5.0265	3.8151	3.7293	6.8459	4.2752	4.9290	4.4903	1.4881	4.4764
	S	165.770	154.044	81.633	78.499	83.159	127.716	96.036	102.583	81.541	136.445	103.982	84.380	47.679	82.931	132.209
55	T	6.5995	2.5274	3.1879	9.9981	4.6562	2.0097	5.0575	3.8811	3.8024	6.8441	4.2225	4.8938	4.5535		
	S	168.918	153.769	79.776	78.560	82.734	127.563	95.448	100.838	79.973	136.481	105.280	84.987	47.017		
56	T				10.7354	4.8921	2.0711	5.2775	3.8128	4.0088	6.9037	4.3388	4.8477	4.4731	1.4945	4.5487
	S				73.165	78.745	123.781	91.469	102.645	75.856	135.303	102.458	85.795	47.862	82.576	130.107
57	T	6.7764	2.5971	3.1951	9.9795	4.6560	2.0310	5.0063	3.7543	3.7802	6.9439	4.2148	4.8149	4.4874	1.5346	4.6788
	S	164.508	149.642	79.596	78.707	82.738	126.225	96.424	104.244	80.443	134.520	105.472	86.380	47.709	80.418	126.489

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	67.8074		
	S	104.484		
40	T	67.9089		
	S	104.328		
41	T	67.6922		
	S	104.662		
42	T	67.7900		
	S	104.511		
43	T	67.5796		
	S	104.836		
44	T	67.5634		
	S	104.862		
45	T	68.3230		
	S	103.696		
46	T	68.0881		
	S	104.053		
47	T	67.7413		
	S	104.586		
48	T	67.9385		
	S	104.283		
49	T	68.2394		
	S	103.823		
50	T	68.3249		
	S	103.693		
51	T	68.1586		
	S	103.946		
52	T	68.2236		
	S	103.847		
53	T	68.2787		
	S	103.763		
54	T	68.0845		
	S	104.059		
55	T	77.8895	40.1109	64.4143
	S	90.960	33.623	100.832
56	T	96.2493	69.6136	
	S	73.609	90.681	
57	T	68.4503		
	S	103.503		

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1.968 mile(s)
NTT INDYCAR SERIES
April 10, 2022



Section Data for Car 12 - Power, Will

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
58	T	6.8618	2.5134	3.1739	10.2071	4.7804	2.1077	5.0605	3.7208	3.7312	7.0471	4.1877	4.9073	4.5001	1.5510	4.6875
	S	162.461	154.626	80.128	76.952	80.585	121.632	95.391	105.183	81.499	132.550	106.155	84.753	47.575	79.567	126.255
59	T	6.8362	2.5335	3.1201	10.0019	4.7133	2.0891	4.9727	3.7156	3.7628	7.0090	4.2868	4.8412	4.6402	1.5794	4.8597
	S	163.069	153.399	81.510	78.531	81.732	122.715	97.075	105.330	80.815	133.270	103.701	85.910	46.138	78.137	121.781
60	T	7.5774	3.4998	4.0721	15.7092	5.5865	2.3358	5.8056	4.0993	4.2607	7.6452	5.3540	6.2971	5.1323	1.7295	5.0358
	S	147.118	111.045	62.454	50.000	68.957	109.754	83.149	95.471	71.371	122.180	83.031	66.048	41.714	71.355	117.522
61	T	7.2569	2.9914	3.8753	13.8400	5.5475	2.3455	6.6989	7.3666	5.7262	14.2676	6.3812	7.6526	6.7001	1.8556	8.1347
	S	153.616	129.918	65.625	56.752	69.442	109.300	72.061	53.127	53.105	65.469	69.665	54.349	31.953	66.506	72.752
62	T	13.3967	5.0988	4.4640	18.9648	7.4527	3.4246	7.5409	6.3504	5.2160	11.1038	6.3922	7.2298	8.6722	1.8277	6.0813
	S	83.212	76.221	56.971	41.416	51.690	74.859	64.015	61.628	58.300	84.124	69.545	57.527	24.687	67.522	97.318
63	T	13.3879	4.6836	3.9703	17.0518	7.1931	3.3097	7.1134	5.7839	5.3546	11.1901	5.8855	6.3009	5.9088	1.7117	6.9852
	S	83.267	82.978	64.055	46.063	53.555	77.458	67.862	67.664	56.791	83.475	75.532	66.008	36.233	72.097	84.725
64	T	11.4172	4.0047	4.0362	14.1232	7.0929	4.0052	6.6214	5.6202	5.2404	12.2801	5.7167	6.6007	6.4394	1.7423	6.5421
	S	97.640	97.045	63.009	55.614	54.312	64.008	72.904	69.635	58.028	76.065	77.763	63.010	33.247	70.831	90.463
65	T	11.3235	4.0098	4.4081	13.5051	8.1497	3.5186	10.6946	5.0651	5.4583	11.5896	5.3278	7.8747	5.8800	1.7239	6.6411
	S	98.448	96.922	57.693	58.160	47.269	72.860	45.137	77.267	55.712	80.597	83.439	52.816	36.410	71.587	89.114
66	T	12.4322	3.8342	3.7469	13.1803	7.6702	3.0624	8.0288	4.8813	6.4896	10.3229	7.0898	7.7239	5.5243	1.4744	4.5947
	S	89.668	101.360	67.874	59.593	50.224	83.713	60.124	80.176	46.858	90.487	62.702	53.847	38.754	83.701	128.805
67	T	6.7514	2.8379	3.4380	10.5440	5.3832	2.1550	5.3668	3.8172	3.9680	7.0380	4.3666	4.9509	4.7176	1.5462	4.6513
	S	165.117	136.945	73.973	74.493	71.561	118.962	89.947	102.526	76.636	132.721	101.806	84.007	45.381	79.814	127.237
68	T	6.7442	2.5699	3.2578	10.2290	4.8189	2.0886	5.1783	3.9233	3.9161	7.0170	4.3438	4.8952	4.5845	1.5429	4.6551
	S	165.294	151.226	78.064	76.787	79.941	122.744	93.221	99.754	77.651	133.118	102.340	84.963	46.699	79.985	127.133
69	T	6.7381	2.5242	3.2280	10.1903	4.7628	2.0761	5.1103	3.7279	3.7370	6.9296	4.2214	4.9549	4.5038	1.4808	4.4997
	S	165.443	153.964	78.785	77.079	80.883	123.483	94.462	104.982	81.373	134.797	105.308	83.939	47.536	83.339	131.524
70	T	6.6839	2.5172	3.1992	10.1322	4.6964	2.0604	5.1029	3.7802	3.7335	6.9379	4.3160	4.8799	4.5118	1.4975	4.5347
	S	166.785	154.392	79.494	77.521	82.026	124.424	94.599	103.530	81.449	134.636	102.999	85.229	47.451	82.410	130.509
71	T	6.7244	2.4973	3.1881	10.0165	4.8423	2.0992	5.1041	3.7519	3.7789	6.9614	4.2767	4.8505	4.4939	1.5678	4.5669
	S	165.780	155.623	79.771	78.416	79.555	122.124	94.576	104.311	80.471	134.181	103.946	85.746	47.640	78.715	129.589
72	T	6.5575	2.5595	3.2466	10.2325	4.7608	2.0338	5.0577	3.7196	3.7510	6.9765	4.2872	4.8218	4.4375	1.5029	4.6138
	S	170.000	151.841	78.334	76.761	80.916	126.052	95.444	105.217	81.069	133.891	103.691	86.256	48.246	82.114	128.271
73	T	6.7443	2.5190	3.1581	10.1023	4.7400	2.0698	5.0775	3.7484	3.7614	7.0103	4.2571	4.8490	4.4861	1.5309	4.5881
	S	165.291	154.282	80.529	77.750	81.272	123.859	95.072	104.408	80.845	133.245	104.424	85.772	47.723	80.612	128.990
74	T	6.7223	2.5294	3.1710	9.9780	4.6716	2.0712	4.9961	3.7163	3.7028	6.9532	4.2012	4.8130	4.4673	1.5234	4.6305
	S	165.832	153.648	80.201	78.719	82.462	123.775	96.621	105.310	82.125	134.340	105.814	86.414	47.924	81.009	127.809
75	T	6.7308	2.4892	3.1335	9.9421	4.6431	2.0581	5.0256	3.7018	3.7589	6.9713	4.2087	4.8122	4.4577	1.5131	4.6239
	S	165.623	156.129	81.161	79.003	82.968	124.563	96.054	105.723	80.899	133.991	105.625	86.428	48.027	81.560	127.991
76	T	7.2263	3.4728	4.0400	12.1408	5.2340	2.2773	5.4906	4.2379	5.5086	7.8883	5.1214	5.5760	5.1703	1.7064	6.4314
	S	154.266	111.909	62.950	64.695	73.601	112.574	87.919	92.348	55.203	118.415	86.802	74.589	41.408	72.321	92.020

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 3
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Section Data for Car 12 - Power, Will

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T 69.0375			
	S 102.622			
59	T 68.9615			
	S 102.736			
60	T 84.1403			
	S 84.202			
61	T 100.6401			
	S 70.397			
62	T 113.2159			
	S 62.578			
63	T 105.8305			
	S 66.945			
64	T 101.4827			
	S 69.813			
65	T 105.1699			
	S 67.365			
66	T 100.0559			
	S 70.808			
67	T 71.5321			
	S 99.044			
68	T 69.7646			
	S 101.553			
69	T 68.6849			
	S 103.149			
70	T 68.5837			
	S 103.302			
71	T 68.7199			
	S 103.097			
72	T 68.5587			
	S 103.339			
73	T 68.6423			
	S 103.213			
74	T 68.1473			
	S 103.963			
75	T 68.0700			
	S 104.081			
76	T 81.5221			
	S 86.906			

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Section Data for Car 12 - Power, Will

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
77	T	13.4713	5.1999	4.3337	15.5543	7.3220	3.2838	7.9675	6.7100	8.2859	11.0763	5.9867	7.7960	5.6575	1.7883	6.9484
	S	82.752	74.739	58.684	50.498	52.612	78.069	60.587	58.325	36.700	84.332	74.256	53.349	37.842	69.009	85.173
78	T	10.4959	4.0048	4.1520	14.2135	6.8416	3.0737	7.8414	6.3020	9.4765	11.0996	5.6067	7.5690	5.7966	1.7351	6.6696
	S	106.210	97.043	61.252	55.261	56.307	83.406	61.561	62.101	32.089	84.155	79.288	54.949	36.934	71.125	88.734
79	T	10.4469	3.7210	3.8912	13.5238	6.9814	3.2667	7.1807	7.2929	7.6711	9.3411	5.2901	7.6298	5.5093	1.9044	7.4742
	S	106.708	104.444	65.357	58.079	55.179	78.478	67.226	53.664	39.641	99.998	84.033	54.511	38.860	64.802	79.181
80	T	10.4165	3.5736	4.9857	12.2420	7.8474	2.8999	7.2314	4.7242	6.0593	9.7085	6.1016	7.1084	5.3530	1.4992	4.5992
	S	107.020	108.752	51.010	64.161	49.090	88.404	66.754	82.842	50.186	96.214	72.857	58.510	39.995	82.317	128.679
81	T	6.7110	2.7646	3.4788	10.2636	4.8116	2.0781	5.1799	3.7897	3.9225	6.9975	4.2069	4.8943	4.5419	1.5694	4.5542
	S	166.111	140.576	73.105	76.528	80.062	123.364	93.192	103.270	77.525	133.489	105.671	84.978	47.137	78.635	129.950
82	T	6.6278	2.6255	3.2194	10.0013	4.6849	2.0646	5.0503	3.7629	3.7129	6.8558	4.2126	4.8164	4.4559	1.4842	4.5777
	S	168.196	148.024	78.996	78.535	82.227	124.171	95.584	104.006	81.901	136.248	105.528	86.353	48.047	83.149	129.283
83	T	6.7207	2.5455	3.1926	9.9941	4.7517	2.0855	5.1064	3.7729	3.7006	6.8651	4.1487	4.8446	4.4194	1.4864	4.5718
	S	165.872	152.676	79.659	78.592	81.071	122.927	94.534	103.730	82.173	136.064	107.153	85.850	48.443	83.025	129.450
84	T	6.6830	2.4792	3.1603	9.9850	4.7800	2.0750	5.1636	3.7198	3.7287	6.9280	4.1737	4.7798	4.4282	1.5170	4.6170
	S	166.807	156.759	80.473	78.663	80.591	123.549	93.487	105.211	81.554	134.828	106.511	87.014	48.347	81.351	128.182
85	T	6.7042	2.5784	3.3149	9.9524	4.7076	2.0793	5.8019	4.9591	7.5199	8.3658	5.3506	5.9195	5.2288	1.7127	5.0382
	S	166.280	150.728	76.720	78.921	81.831	123.293	83.202	78.918	40.438	111.656	83.083	70.261	40.945	72.055	117.466
86	T	11.1502	5.2496	4.9427												
	S	99.978	74.032	51.453												

Event: Acura Grand Prix of Long Beach
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Section Data for Car 12 - Power, Will

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
77	T 111.3816			
	S 63.608			
78	T 104.8780			
	S 67.553			
79	T 101.1246			
	S 70.060			
80	T 94.3499			
	S 75.091			
81	T 69.7640			
	S 101.554			
82	T 68.1522			
	S 103.956			
83	T 68.2060			
	S 103.874			
84	T 68.2183			
	S 103.855			
85	T 79.2333			
	S 89.417			
86	T			
	S			

Event: Acura Grand Prix of Long Beach
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Report: Section Data Report
Session: Race

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Section Data for Car 14 - Kirkwood, Kyle (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
1	T	6.5825	2.6706	3.2881	12.1106	4.9318	2.1148	5.2336	3.7403	3.9495	6.9144	4.4975	5.2572	4.6305	1.5325	4.6532
	S	169.354	145.524	77.345	64.857	78.111	121.224	92.236	104.634	76.995	135.094	98.843	79.112	46.235	80.528	127.185
2	T	6.6405	2.5747	3.1715	10.0377	4.7726	2.1132	5.0469	3.7329	3.7534	6.9557	4.1741	4.9647	4.4982	1.4943	4.5344
	S	167.875	150.944	80.189	78.250	80.716	121.315	95.648	104.842	81.017	134.291	106.501	83.773	47.595	82.587	130.517
3	T	6.5823	2.5837	3.2029	10.0670	4.7828	2.1005	5.1662	3.7033	3.8139	6.9402	4.3163	4.9325	4.5672	1.5243	4.6329
	S	169.359	150.419	79.402	78.023	80.544	122.049	93.440	105.680	79.732	134.591	102.992	84.320	46.876	80.961	127.742
4	T	6.6125	2.4807	3.0842	10.0487	4.7713	2.0970	5.1182	3.6994	3.7651	6.9967	4.2818	4.8949	4.5182	1.5081	4.6266
	S	168.586	156.664	82.458	78.165	80.738	122.253	94.316	105.791	80.766	133.504	103.822	84.968	47.384	81.831	127.916
5	T	6.6174	2.5990	3.1458	10.1465	4.7265	2.0936	5.0225	3.7138	3.7081	6.9551	4.2135	4.9330	4.4972	1.5385	4.6679
	S	168.461	149.533	80.844	77.411	81.504	122.451	96.113	105.381	82.007	134.303	105.505	84.312	47.605	80.214	126.785
6	T	6.6192	2.5408	3.1332	10.0808	4.7780	2.1174	5.8169	6.3741	5.0867	12.5187	5.7791	5.7732	5.3572	2.1714	7.2510
	S	168.415	152.958	81.169	77.916	80.625	121.075	82.987	61.399	59.782	74.616	76.923	72.041	39.963	56.834	81.619
7	T	11.1393	5.1541	4.6791	14.1234	6.3977	3.8169	7.6913	5.9138	4.8951	12.8181	5.5907	6.1306	5.4188	2.2137	7.5096
	S	100.076	75.403	54.352	55.614	60.213	67.165	62.763	66.178	62.121	72.873	79.515	67.841	39.509	55.748	78.808
8	T	14.0783	5.9013	5.1118	13.4464	5.8854	3.3946	7.3480	5.5477	4.3942	12.5484	5.9471	6.1784	5.2822	2.3637	7.8754
	S	79.184	65.856	49.751	58.414	65.455	75.521	65.695	70.545	69.203	74.439	74.750	67.317	40.531	52.210	75.148
9	T	11.9619	4.7183	3.8359	11.4963	5.5385	3.1021	6.4171	4.4355	5.5062	12.7428	6.9313	6.3843	5.5431	1.4999	4.6680
	S	93.194	82.368	66.299	68.322	69.554	82.642	75.225	88.234	55.227	73.303	64.136	65.146	38.623	82.278	126.782
10	T	6.7104	2.8611	3.4078	10.2968	4.7720	2.0871	5.3013	3.7814	3.7440	6.9247	4.3250	4.9635	4.5581	1.5070	4.5459
	S	166.126	135.835	74.628	76.281	80.727	122.832	91.058	103.497	81.221	134.893	102.785	83.794	46.969	81.891	130.187
11	T	6.5761	2.6272	3.2566	10.2254	4.7834	2.0911	5.1580	3.6847	3.7986	6.9666	4.2626	4.9634	4.6021	1.5286	4.6037
	S	169.519	147.928	78.093	76.814	80.534	122.598	93.588	106.213	80.053	134.081	104.290	83.795	46.520	80.733	128.553
12	T	6.5639	2.5311	3.1464	10.0929	4.8208	2.1027	5.0576	3.7291	3.8005	6.8983	4.2511	4.8315	4.4898	1.5306	4.6654
	S	169.834	153.544	80.828	77.822	79.909	121.921	95.446	104.949	80.013	135.409	104.572	86.083	47.684	80.628	126.853
13	T	6.6509	2.5696	3.1268	10.0972	4.7103	2.0951	5.0825	3.7157	3.7243	6.9239	4.2213	4.9310	4.5132	1.5245	4.5735
	S	167.612	151.244	81.335	77.789	81.784	122.363	94.978	105.327	81.650	134.908	105.310	84.346	47.437	80.951	129.402
14	T	6.6103	2.5021	3.1490	10.1158	4.6693	2.0761	5.0650	3.7469	3.7145	6.9085	4.2984	4.9178	4.5067	1.5281	4.6703
	S	168.642	155.324	80.762	77.646	82.502	123.483	95.306	104.450	81.866	135.209	103.421	84.572	47.505	80.760	126.720
15	T	6.6551	2.5324	3.1376	10.1010	4.6930	2.0762	5.1265	3.6919	3.7650	6.8800	4.2944	4.8776	4.4763	1.5177	4.6237
	S	167.507	153.466	81.055	77.760	82.086	123.477	94.163	106.006	80.768	135.769	103.517	85.269	47.828	81.313	127.997
16	T	6.6046	2.5626	3.1907	10.1049	4.7712	2.0928	5.1033	3.7260	3.7699	6.9313	4.2327	4.9985	4.5617	1.5386	4.6760
	S	168.787	151.657	79.706	77.730	80.740	122.498	94.591	105.036	80.663	134.764	105.026	83.207	46.932	80.209	126.565
17	T	6.6134	2.4649	3.2568	10.2194	4.7522	2.0849	5.0600	3.7097	3.7171	6.8912	4.2240	4.9330	4.4545	1.5256	4.6608
	S	168.563	157.668	78.088	76.859	81.063	122.962	95.401	105.497	81.809	135.548	105.243	84.312	48.062	80.892	126.978
18	T	6.6448	2.4951	3.1228	10.1086	4.7273	2.0756	5.0882	3.7025	3.6923	6.8498	4.2314	5.0156	4.5205	1.5215	4.6278
	S	167.766	155.760	81.439	77.702	81.490	123.513	94.872	105.703	82.358	136.368	105.059	82.923	47.360	81.110	127.883
19	T	6.5504	2.6433	3.2398	10.1142	4.7643	2.0797	5.0551	3.7270	3.7674	6.9067	4.2017	4.9813	4.5204	1.5078	4.6474
	S	170.184	147.027	78.498	77.659	80.857	123.270	95.493	105.008	80.716	135.244	105.801	83.494	47.361	81.847	127.344

Event: Acura Grand Prix of Long Beach
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Section Data for Car 14 - Kirkwood, Kyle (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 72.1071		106.1690	
	S 98.254		59.458	
2	T 68.4648			
	S 103.481			
3	T 68.9160			
	S 102.803			
4	T 68.5034			
	S 103.423			
5	T 68.5784			
	S 103.309			
6	T 85.3977			
	S 82.962			
7	T 103.4922			
	S 68.457			
8	T 105.3029			
	S 67.280			
9	T 94.7812			
	S 74.749			
10	T 69.7861			
	S 101.522			
11	T 69.1281			
	S 102.488			
12	T 68.5117			
	S 103.410			
13	T 68.4598			
	S 103.488			
14	T 68.4788			
	S 103.460			
15	T 68.4484			
	S 103.506			
16	T 68.8648			
	S 102.880			
17	T 68.5675			
	S 103.326			
18	T 68.4238			
	S 103.543			
19	T 68.7065			
	S 103.117			

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 3
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NTT INDYCAR SERIES
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Section Data for Car 14 - Kirkwood, Kyle (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
20	T	6.6268	2.5534	3.1435	10.0941	4.6914	2.0598	5.0759	3.7493	3.8010	6.8693	4.2540	5.0789	4.5357	1.4995	4.5195
	S	168.222	152.203	80.903	77.813	82.113	124.460	95.102	104.383	80.003	135.981	104.501	81.890	47.201	82.300	130.948
21	T	6.5668	2.7788	3.2808	10.2391	4.8191	2.0899	5.1496	3.7906	3.8804	6.9104	4.3966	5.2881	4.9303	1.4833	4.5598
	S	169.759	139.858	77.517	76.711	79.938	122.668	93.741	103.246	78.366	135.172	101.111	78.650	43.424	83.199	129.790
22	T	6.6187	2.6133	3.2825	10.3439	5.0720	2.1178	5.4754	3.7878	3.8577	6.8501	4.2929	5.3581	4.7017	1.5152	4.5166
	S	168.428	148.715	77.477	75.934	75.952	121.052	88.163	103.322	78.827	136.362	103.554	77.622	45.535	81.447	131.032
23	T	6.4085	2.6535	3.2588	10.6784	4.8810	2.0720	5.2119	4.0122	4.0875	6.7586	4.2970	4.9588	4.5691	1.5309	4.6593
	S	173.952	146.462	78.040	73.555	78.924	123.728	92.620	97.543	74.395	138.208	103.455	83.873	46.856	80.612	127.019
24	T	6.7040	2.4822	3.0755	10.0609	4.6540	2.0785	5.0100	3.7491	3.7156	6.9471	4.2510	4.8877	4.5487	1.6512	4.7393
	S	166.285	156.569	82.692	78.070	82.773	123.341	96.353	104.389	81.842	134.458	104.574	85.093	47.066	74.739	124.875
25	T	6.7007	2.5035	3.0803	10.1884	4.7411	2.1005	5.0861	3.7348	3.7137	6.9252	4.1881	4.9102	4.4517	1.5187	4.5900
	S	166.367	155.237	82.563	77.093	81.253	122.049	94.911	104.788	81.884	134.883	106.145	84.703	48.092	81.260	128.936
26	T	6.6589	2.4953	3.1073	10.1228	4.7458	2.0858	5.1466	3.7778	3.8021	6.9375	4.2547	4.9136	4.5947	1.5599	4.5855
	S	167.411	155.747	81.845	77.593	81.172	122.909	93.795	103.596	79.980	134.644	104.483	84.644	46.595	79.113	129.063
27	T	6.6384	2.4998	3.0603	10.2118	4.7742	2.0776	5.1156	3.7466	3.7559	6.8702	4.2450	4.9278	4.5028	1.5191	4.5460
	S	167.928	155.467	83.102	76.916	80.689	123.394	94.364	104.458	80.964	135.963	104.722	84.401	47.546	81.238	130.184
28	T	6.5856	2.4631	3.0842	10.2180	4.7033	2.0825	3.6422	5.4207	3.7227	6.8818	4.2283	4.9864	4.5047		
	S	169.274	157.783	82.458	76.870	81.906	123.104	132.537	72.198	81.686	135.734	105.136	83.409	47.526		
29	T				10.7379	4.7884	2.0655	5.0510	3.7915	3.7592	6.9219	4.1932	4.8974	4.3370	1.5097	4.6225
	S				73.148	80.450	124.117	95.571	103.221	80.892	134.947	106.016	84.924	49.364	81.744	128.030
30	T	6.7676	2.4607	3.0391	9.9293	4.6783	2.0929	5.0840	3.7127	3.6648	6.9419	4.1988	4.8315	4.4368	1.5159	4.6382
	S	164.722	157.937	83.682	79.105	82.343	122.492	94.950	105.412	82.976	134.558	105.874	86.083	48.253	81.410	127.597
31	T	6.7483	2.4801	3.0927	9.9715	4.6488	2.0882	4.9735	3.7153	3.7129	7.0440	4.2117	5.0286	4.4636	1.5358	4.6785
	S	165.193	156.702	82.232	78.770	82.866	122.768	97.060	105.338	81.901	132.608	105.550	82.709	47.964	80.355	126.497
32	T	6.7093	2.4420	3.0695	9.9760	4.8068	2.1027	5.0212	3.7111	3.7653	7.0332	4.2536	4.9518	4.4638	1.5531	4.6700
	S	166.153	159.147	82.853	78.734	80.142	121.921	96.138	105.458	80.761	132.812	104.510	83.991	47.962	79.460	126.728
33	T	6.6646	2.5779	3.1386	10.0924	4.8540	2.1324	5.0450	3.7821	3.7312	6.9523	4.1755	4.9339	4.4684	1.5323	4.6190
	S	167.268	150.757	81.029	77.826	79.363	120.223	95.684	103.478	81.499	134.357	106.465	84.296	47.912	80.538	128.127
34	T	6.6486	2.5318	3.1494	10.1333	4.7757	2.1002	5.0476	3.7001	3.7000	6.9181	4.2680	4.8856	4.4996	1.5391	4.6429
	S	167.670	153.502	80.751	77.512	80.664	122.066	95.635	105.771	82.187	135.021	104.158	85.130	47.580	80.183	127.467
35	T	6.6554	2.5318	3.0957	9.9533	4.7281	2.0892	5.0269	3.7638	3.7181	6.9457	4.2614	4.8937	4.5591	1.5510	4.6875
	S	167.499	153.502	82.152	78.914	81.476	122.709	96.029	103.981	81.787	134.485	104.319	84.989	46.959	79.567	126.255
36	T	6.6793	2.4804	3.0367	9.8975	4.7691	2.1088	4.9870	3.7457	3.7093	6.8814	4.1408	4.9785	4.5546	1.5438	4.6705
	S	166.900	156.683	83.748	79.359	80.776	121.568	96.797	104.483	81.981	135.741	107.357	83.541	47.005	79.939	126.714
37	T	6.6943	2.4411	3.0345	9.9543	4.7714	2.1122	4.9676	3.7297	3.7211	6.9329	4.1859	4.8409	4.5296	1.5419	4.6638
	S	166.526	159.205	83.809	78.906	80.737	121.373	97.175	104.932	81.721	134.733	106.201	85.916	47.265	80.037	126.896
38	T	6.6677	2.4723	3.0563	9.9179	4.7702	2.0973	4.9487	3.8191	3.7619	6.9786	4.1998	4.8556	4.5676	1.5529	4.6895
	S	167.190	157.196	83.211	79.196	80.757	122.235	97.546	102.475	80.834	133.851	105.849	85.656	46.872	79.470	126.201

Event: Acura Grand Prix of Long Beach
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NTT INDYCAR SERIES
April 10, 2022



Section Data for Car 14 - Kirkwood, Kyle (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T	68.5521		
	S	103.349		
21	T	70.1636		
	S	100.975		
22	T	70.4037		
	S	100.631		
23	T	70.0375		
	S	101.157		
24	T	68.5548		
	S	103.345		
25	T	68.4330		
	S	103.529		
26	T	68.7883		
	S	102.994		
27	T	68.4911		
	S	103.441		
28	T	88.6124	40.7413	64.6966
	S	79.953	33.102	100.392
29	T	86.1180	69.2925	
	S	82.269	91.101	
30	T	67.9925		
	S	104.200		
31	T	68.3935		
	S	103.589		
32	T	68.5294		
	S	103.383		
33	T	68.6996		
	S	103.127		
34	T	68.5400		
	S	103.367		
35	T	68.4607		
	S	103.487		
36	T	68.1834		
	S	103.908		
37	T	68.1212		
	S	104.003		
38	T	68.3554		
	S	103.647		

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Section Data for Car 14 - Kirkwood, Kyle (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
39	T	6.6798	2.4946	3.0316	9.8953	4.7140	2.0942	4.9893	3.7374	3.7457	6.9455	4.1690	4.9423	4.4908	1.5473	4.6768
	S	166.887	155.791	83.889	79.377	81.720	122.416	96.753	104.715	81.184	134.489	106.631	84.153	47.673	79.758	126.543
40	T	6.6624	2.4932	3.0572	9.9975	4.7398	2.0944	5.0513	3.7851	3.7063	6.9234	4.2340	4.8624	4.5078	1.5220	4.6628
	S	167.323	155.879	83.187	78.565	81.275	122.404	95.565	103.396	82.047	134.918	104.994	85.536	47.493	81.084	126.923
41	T	6.6733	2.4528	3.0060	9.9315	4.6960	2.0835	5.0611	3.7054	3.6989	6.9130	4.1699	4.8685	4.4745	1.5327	4.6418
	S	167.050	158.446	84.604	79.087	82.033	123.045	95.380	105.620	82.211	135.121	106.608	85.429	47.847	80.517	127.498
42	T	6.6653	2.4688	3.0074	9.9875	4.7370	2.0948	5.0333	3.7237	3.6859	6.9202	4.2018	4.8685	4.4844	1.5464	4.6444
	S	167.250	157.419	84.564	78.644	81.323	122.381	95.907	105.101	82.501	134.980	105.799	85.429	47.741	79.804	127.426
43	T	6.6525	2.5320	3.0668	10.0005	4.8215	2.0931	5.0460	3.7376	3.6570	6.9190	4.2074	4.9058	4.5462	1.5533	4.6576
	S	167.572	153.490	82.926	78.542	79.898	122.480	95.665	104.710	83.153	135.004	105.658	84.779	47.092	79.450	127.065
44	T	6.6801	2.4840	2.9844	9.9402	4.7662	2.0768	4.9821	3.7203	3.6787	6.9071	4.1750	4.8799	4.4684	1.5226	4.6444
	S	166.880	156.456	85.216	79.018	80.825	123.442	96.892	105.197	82.663	135.236	106.478	85.229	47.912	81.052	127.426
45	T	6.6721	2.4678	3.0318	9.9080	4.7135	2.0946	5.0355	3.7657	3.7020	6.9174	4.1963	4.8995	4.5269	1.5634	4.6738
	S	167.080	157.483	83.884	79.275	81.728	122.393	95.865	103.929	82.142	135.035	105.937	84.888	47.293	78.936	126.625
46	T	6.6981	2.4518	2.9838	9.9503	4.7574	2.0909	5.0213	3.7810	3.7307	6.8950	4.2036	4.9004	4.5114	1.5181	4.6411
	S	166.431	158.511	85.233	78.938	80.974	122.609	96.136	103.508	81.510	135.474	105.754	84.872	47.456	81.292	127.517
47	T	6.6917	2.5160	3.1136	10.0163	4.7382	2.0849	4.9591	3.7524	3.8188	6.9081	4.2619	5.1409	4.7493	1.5403	4.5356
	S	166.590	154.466	81.680	78.418	81.302	122.962	97.342	104.297	79.630	135.217	104.307	80.902	45.078	80.120	130.483
48	T	6.4614	2.4464	3.1667	10.0794	4.7074	2.0788	5.0514	3.8129	3.7945	6.9499	4.3340	4.8242	4.4657	1.5307	4.6471
	S	172.528	158.861	80.310	77.927	81.834	123.323	95.563	102.642	80.140	134.404	102.572	86.213	47.941	80.623	127.352
49	T	6.6882	2.4724	3.0581	10.0398	4.7794	2.0868	5.0936	3.7216	3.7945	7.0394	4.1824	4.9031	4.5742	1.5486	4.6575
	S	166.678	157.190	83.162	78.234	80.602	122.850	94.771	105.160	80.140	132.695	106.290	84.826	46.804	79.691	127.068
50	T	6.6712	2.4969	3.0518	9.9703	4.7686	2.0741	4.9939	3.7090	3.7597	6.9278	4.1714	4.8979	4.5542	1.5378	4.6743
	S	167.102	155.648	83.334	78.779	80.784	123.602	96.663	105.517	80.882	134.832	106.570	84.916	47.010	80.250	126.611
51	T	6.6812	2.5154	3.0063	9.9635	4.7455	2.1020	5.0729	3.7565	3.7542	6.8940	4.1916	4.9570	4.4838	1.5196	4.6129
	S	166.852	154.503	84.595	78.833	81.177	121.962	95.158	104.183	81.000	135.493	106.056	83.903	47.748	81.212	128.296
52	T	6.6481	2.4576	3.1104	10.0236	4.7594	2.0786	5.0681	3.7686	3.7680	6.9306	4.2602	4.9197	4.5286	1.5368	4.6433
	S	167.683	158.137	81.764	78.361	80.940	123.335	95.248	103.849	80.704	134.778	104.348	84.540	47.275	80.303	127.456
53	T	6.6754	2.4506	3.0401	9.8982	4.6928	2.0712	5.0010	3.7184	3.6868	6.8781	4.1875	4.9125	4.5884	1.5413	4.6386
	S	166.997	158.588	83.655	79.353	82.089	123.775	96.526	105.251	82.481	135.807	106.160	84.663	46.659	80.068	127.586
54	T	6.6913	2.4694	3.0677	9.9607	4.7766	2.0791	4.9979	3.7404	3.6906	6.8822	4.2605	4.9253	4.4703	1.5439	4.6381
	S	166.600	157.381	82.902	78.855	80.649	123.305	96.586	104.631	82.396	135.726	104.341	84.443	47.892	79.933	127.599
55	T	6.6705	2.5002	3.0673	9.8425	4.7389	2.0672	5.0022	3.8585	3.6519	6.7782	4.1692	4.9915	4.5269		
	S	167.120	155.442	82.913	79.802	81.290	124.015	96.503	101.429	83.269	137.808	106.626	83.323	47.293		
56	T				11.0148	5.0561	2.1353	5.2674	3.7986	3.8057	6.8829	4.3027	4.9845	4.4253	1.5145	4.5380
	S				71.309	76.191	120.060	91.644	103.028	79.904	135.712	103.318	83.440	48.379	81.485	130.414
57	T	6.6776	2.4764	3.1333	10.0642	4.7320	2.0556	5.0596	3.7678	3.7580	6.9601	4.1876	4.9669	4.5835	1.5661	4.6951
	S	166.942	156.936	81.166	78.044	81.409	124.715	95.408	103.871	80.918	134.207	106.158	83.736	46.709	78.800	126.050

Event: Acura Grand Prix of Long Beach
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Section Data for Car 14 - Kirkwood, Kyle (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	68.1536		
	S	103.953		
40	T	68.2996		
	S	103.731		
41	T	67.9089		
	S	104.328		
42	T	68.0694		
	S	104.082		
43	T	68.3963		
	S	103.585		
44	T	67.9102		
	S	104.326		
45	T	68.1683		
	S	103.931		
46	T	68.1349		
	S	103.982		
47	T	68.8271		
	S	102.936		
48	T	68.3505		
	S	103.654		
49	T	68.6396		
	S	103.217		
50	T	68.2589		
	S	103.793		
51	T	68.2564		
	S	103.797		
52	T	68.5016		
	S	103.425		
53	T	67.9809		
	S	104.218		
54	T	68.1940		
	S	103.892		
55	T	88.1505	41.0065	63.9724
	S	80.372	32.888	101.528
56	T	87.0660	70.2376	
	S	81.373	89.875	
57	T	68.6838		
	S	103.151		

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Section Data for Car 14 - Kirkwood, Kyle (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
58	T	6.7145	2.4902	3.1273	9.9718	4.6927	2.0847	5.0090	3.7858	3.6737	6.9876	4.2068	4.9664	4.5955	1.5631	4.6755
	S	166.025	156.066	81.322	78.768	82.091	122.974	96.372	103.377	82.775	133.678	105.673	83.745	46.587	78.952	126.579
59	T	6.6949	2.4377	3.0635	10.0035	4.7446	2.0858	5.0200	3.8740	3.7003	7.0570	5.4057	7.5366	5.6321	2.0524	6.0300
	S	166.511	159.427	83.016	78.518	81.193	122.909	96.161	101.023	82.180	132.364	82.236	55.185	38.013	60.129	98.146
60	T	9.4639	3.7238	3.7594	14.8695	5.8090	2.4796	6.0030	4.4519	4.3758	8.2668	5.2590	5.6366	5.0178	1.8487	5.5020
	S	117.792	104.366	67.649	52.823	66.316	103.389	80.414	87.909	69.494	112.993	84.530	73.787	42.666	66.755	107.564
61	T	7.9348	3.0178	3.7010	16.2879	5.6409	2.3769	5.6858	4.3072	4.2613	10.4371	6.7179	5.8544	5.2361	1.9483	5.5486
	S	140.492	128.781	68.716	48.223	68.292	107.856	84.901	90.863	71.361	89.497	66.173	71.042	40.887	63.342	106.661
62	T	14.8127	6.3865	5.2860	17.6733	6.3319	3.2523	7.5989	6.0193	5.1090	12.7947	6.9209	7.1218	5.4958	2.1787	7.1719
	S	75.258	60.853	48.112	44.443	60.839	78.825	63.526	65.018	59.521	73.006	64.232	58.399	38.955	56.643	82.519
63	T	14.4015	4.9917	4.3673	14.0559	6.4108	3.8827	8.3063	5.4946	4.2904	13.3296	5.6831	6.1956	5.2038	2.1144	6.9789
	S	77.407	77.857	58.232	55.881	60.090	66.027	58.116	71.227	70.877	70.076	78.222	67.130	41.141	58.366	84.801
64	T	12.2993	4.8826	3.7273	12.9177	5.9518	3.9204	7.9959	5.0944	4.3750	13.4514	5.2207	5.6112	5.0268	1.9751	7.8153
	S	90.637	79.596	68.231	60.805	64.724	65.392	60.372	76.822	69.506	69.442	85.151	74.121	42.590	62.482	75.726
65	T	13.3224	4.8220	4.2151	12.1510	6.2475	4.3106	9.6354	7.1114	5.3203	12.5885	5.4840	6.4137	6.6761	1.6211	5.5751
	S	83.677	80.597	60.335	64.641	61.661	59.473	50.099	55.033	57.157	74.202	81.062	64.847	32.068	76.127	106.154
66	T	12.3400	5.8750	3.8085	10.7936	6.0633	4.2021	6.7049	5.0949	6.2927	11.8266	4.6843	7.1582	5.2126	1.5128	4.6580
	S	90.338	66.151	66.776	72.770	63.534	61.008	71.996	76.815	48.324	78.982	94.901	58.102	41.072	81.577	127.054
67	T	6.6861	2.7272	3.3000	10.6412	6.4984	2.2515	5.7819	3.8715	3.8696	6.9963	4.4855	5.1357	4.7675	1.5066	4.5264
	S	166.730	142.504	77.066	73.813	59.280	113.863	83.489	101.088	78.585	133.512	99.107	80.984	44.906	81.912	130.748
68	T	6.5276	2.4803	3.4163	10.6103	4.9426	2.0641	5.2736	3.7932	4.2477	7.8710	4.6774	5.0712	4.6132	1.5584	4.5874
	S	170.778	156.689	74.443	74.028	77.940	124.201	91.537	103.175	71.590	118.675	95.041	82.014	46.408	79.190	129.010
69	T	6.6420	2.5172	3.1772	10.1342	4.8054	2.1226	5.0921	3.7754	3.8198	6.9306	4.3044	4.9978	4.6081	1.5167	4.5506
	S	167.837	154.392	80.045	77.505	80.165	120.778	94.799	103.662	79.609	134.778	103.277	83.218	46.460	81.367	130.053
70	T	6.6158	2.5105	3.1092	10.1276	4.8220	2.1148	5.1007	3.7938	3.7679	6.9535	4.2160	4.9488	4.5878	1.5711	4.6394
	S	168.502	154.804	81.795	77.556	79.890	121.224	94.639	103.159	80.706	134.334	105.442	84.042	46.665	78.549	127.564
71	T	6.6514	2.5285	3.1355	10.1869	4.7979	2.0920	5.1242	3.7237	3.7529	6.9202	4.2179	4.9242	4.5368	1.5414	4.6347
	S	167.600	153.702	81.109	77.104	80.291	122.545	94.205	105.101	81.028	134.980	105.395	84.462	47.190	80.063	127.693
72	T	6.6551	2.4761	3.0853	9.9831	4.7422	2.0939	5.1322	3.7546	3.7497	6.9331	4.3150	4.9130	4.4642	1.5371	4.6644
	S	167.507	156.955	82.429	78.678	81.234	122.434	94.059	104.236	81.097	134.729	103.023	84.655	47.957	80.287	126.880
73	T	6.6655	2.4728	3.1301	9.9945	4.7491	2.0981	5.1048	3.7449	3.7329	6.8987	4.2591	4.8496	4.5328	1.5707	4.6863
	S	167.245	157.164	81.249	78.589	81.116	122.188	94.563	104.506	81.462	135.401	104.375	85.762	47.231	78.569	126.287
74	T	6.6824	2.4950	3.0291	9.9549	4.7369	2.0819	5.0301	3.7183	3.7492	6.9350	4.3109	4.8411	4.5274	1.5619	4.6838
	S	166.822	155.766	83.958	78.901	81.325	123.139	95.968	105.253	81.108	134.692	103.121	85.912	47.288	79.012	126.354
75	T	6.6864	2.5279	3.0358	9.9878	4.7139	2.0962	5.0768	3.7533	3.7193	6.9569	4.2592	4.9014	4.4697	1.5561	4.9075
	S	166.722	153.739	83.773	78.641	81.722	122.299	95.085	104.272	81.760	134.268	104.373	84.855	47.898	79.307	120.595
76	T	9.8929	4.0141	4.0196	12.5218	5.7491	2.5104	5.7961	5.0195	4.8383	9.4261	5.1315	5.4627	4.8877	1.8718	5.7535
	S	112.684	96.818	63.270	62.727	67.007	102.121	83.285	77.969	62.851	99.096	86.631	76.136	43.802	65.931	102.862

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Section Data for Car 14 - Kirkwood, Kyle (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T 68.5446			
	S 103.360			
59	T 75.3381			
	S 94.040			
60	T 86.4668			
	S 81.937			
61	T 88.9560			
	S 79.644			
62	T 114.1537			
	S 62.064			
63	T 105.7066			
	S 67.023			
64	T 100.2649			
	S 70.661			
65	T 105.4942			
	S 67.158			
66	T 96.2275			
	S 73.626			
67	T 73.0454			
	S 96.992			
68	T 71.7343			
	S 98.764			
69	T 68.9941			
	S 102.687			
70	T 68.8789			
	S 102.859			
71	T 68.7682			
	S 103.024			
72	T 68.4990			
	S 103.429			
73	T 68.4899			
	S 103.443			
74	T 68.3379			
	S 103.673			
75	T 68.6482			
	S 103.204			
76	T 86.8951			
	S 81.533			

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Section Data for Car 14 - Kirkwood, Kyle (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
77	T	9.6952	5.1074	4.2356	13.6340	6.8164	4.0312	8.3737	6.5533	8.5538	13.3952	6.7559	6.6332	5.3479	2.1758	7.1877
	S	114.982	76.093	60.043	57.610	56.515	63.595	57.648	59.720	35.550	69.733	65.801	62.701	40.033	56.719	82.338
78	T	11.1804	4.6203	4.0592	13.1002	5.7342	3.0798	6.8088	5.4931	9.4526	12.7742	7.5966	6.5526	5.0356	2.0828	7.1976
	S	99.708	84.115	62.652	59.957	67.181	83.240	70.898	71.246	32.170	73.123	58.519	63.472	42.515	59.252	82.224
79	T	11.2970	4.4194	3.8570	12.6364	5.6477	2.9671	6.7707	5.3002	6.8443	11.4643	5.8194	5.7611	4.9803	1.7739	8.8605
	S	98.679	87.939	65.937	62.158	68.210	86.402	71.297	73.839	44.430	81.478	76.390	72.193	42.988	69.569	66.793
80	T	12.7914	4.7488	3.7259	10.9000	5.5815	3.5526	6.5834	4.0680	6.0454	10.1165	4.9200	5.6770	5.2627	1.5001	4.5964
	S	87.150	81.839	68.257	72.060	69.019	72.162	73.325	96.205	50.301	92.333	90.355	73.262	40.681	82.267	128.757
81	T	6.5896	2.6702	3.4344	10.5070	4.9883	2.1118	5.4346	3.8384	3.9681	6.9505	4.3796	5.0350	4.6108	1.5264	4.5435
	S	169.172	145.546	74.050	74.755	77.226	121.396	88.825	101.960	76.634	134.392	101.504	82.604	46.432	80.850	130.256
82	T	6.4484	2.4996	3.2483	10.2691	4.8161	2.0449	5.1965	3.8537	3.8209	6.7722	4.2401	5.0425	4.5193	1.4851	4.4714
	S	172.876	155.479	78.293	76.487	79.987	125.367	92.895	101.555	79.586	137.930	104.843	82.481	47.373	83.098	132.356
83	T	6.4586	2.6163	3.2730	10.1978	4.9165	2.1072	5.1350	3.8346	3.7656	6.8071	4.2799	4.9499	4.5027	1.4997	4.5154
	S	172.603	148.544	77.702	77.022	78.354	121.661	94.007	102.061	80.755	137.223	103.868	84.024	47.547	82.289	131.067
84	T	6.4694	2.4970	3.1639	10.0666	4.7967	2.0841	5.1258	3.8325	3.7409	6.7756	4.2298	4.9840	4.5071	1.4808	4.4728
	S	172.315	155.641	80.381	78.026	80.311	123.009	94.176	102.117	81.288	137.861	105.098	83.449	47.501	83.339	132.315
85	T	6.4215	2.4379	3.1711	10.7485	6.5635	2.8984	6.6411	5.1410	7.0035	10.2339	5.9201	5.5625	4.8900	1.5685	4.6949
	S	173.600	159.414	80.199	73.076	58.692	88.450	72.688	76.126	43.420	91.274	75.091	74.770	43.781	78.680	126.056
86	T	9.2797	5.1369	4.6181												
	S	120.130	75.656	55.070												

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Section Data for Car 14 - Kirkwood, Kyle (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
77	T 108.4963			
	S 65.300			
78	T 104.7680			
	S 67.624			
79	T 98.3993			
	S 72.001			
80	T 90.0697			
	S 78.659			
81	T 70.5882			
	S 100.368			
82	T 68.7281			
	S 103.084			
83	T 68.8593			
	S 102.888			
84	T 68.2270			
	S 103.842			
85	T 83.8964			
	S 84.447			
86	T			
	S			

Event: Acura Grand Prix of Long Beach
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Session: Race

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Section Data for Car 15 - Rahal, Graham

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
1	T	6.6388	2.8682	3.7329	11.4287	4.9809	2.0860	5.2598	3.7430	4.0841	6.9598	4.4178	5.3918	4.8925	1.5076	4.6123
	S	167.918	135.498	68.129	68.726	77.341	122.897	91.777	104.559	74.457	134.212	100.626	77.137	43.759	81.858	128.313
2	T	6.6958	2.5878	3.1968	9.9955	4.7477	2.0713	5.0468	3.7259	3.9119	6.9601	4.3187	4.9093	4.5253	1.4994	4.5438
	S	166.488	150.180	79.554	78.581	81.140	123.769	95.650	105.039	77.735	134.207	102.935	84.719	47.310	82.306	130.247
3	T	6.6453	2.5418	3.1539	10.0101	4.7685	2.0590	5.0477	3.7263	3.8191	6.8529	4.3494	4.9392	4.5013	1.4764	4.5265
	S	167.754	152.898	80.636	78.466	80.786	124.509	95.633	105.027	79.624	136.306	102.208	84.206	47.562	83.588	130.745
4	T	6.6385	2.6085	3.1599	9.9898	4.9202	2.0526	5.0661	3.7323	3.7827	6.9200	4.2402	4.8786	4.4247	1.4611	4.4804
	S	167.925	148.988	80.483	78.626	78.295	124.897	95.286	104.859	80.390	134.984	104.841	85.252	48.385	84.463	132.090
5	T	6.5510	2.7972	3.1979	10.0254	4.7835	2.0699	5.0933	3.7662	3.8010	6.9039	4.2047	4.9748	4.4222	1.4852	4.6116
	S	170.168	138.938	79.527	78.346	80.533	123.853	94.777	103.915	80.003	135.299	105.726	83.603	48.413	83.093	128.333
6	T	6.6493	2.6114	3.1300	10.0166	4.8092	2.1530	6.2416	6.5472	4.9299	12.9230	6.0324	5.9762	5.1137	1.8653	6.6618
	S	167.653	148.823	81.252	78.415	80.102	119.073	77.340	59.776	61.683	72.281	73.693	69.594	41.866	66.160	88.838
7	T	11.0333	5.3344	4.7880	14.3865	6.4207	3.4453	8.1381	5.9633	5.3053	12.7526	5.8960	6.1710	5.1009	1.8769	7.2340
	S	101.037	72.855	53.116	54.597	59.998	74.410	59.317	65.629	57.318	73.247	75.398	67.397	41.971	65.752	81.811
8	T	14.1991	6.1665	5.6738	14.1600	6.1605	2.9142	7.0268	5.8027	5.0262	11.3535	6.8220	6.3280	4.9953	1.9141	7.9376
	S	78.510	63.024	44.823	55.470	62.532	87.971	68.698	67.445	60.501	82.273	65.164	65.725	42.858	64.474	74.559
9	T	13.3893	5.0988	4.3160	11.5626	5.0616	2.1498	5.5291	4.1286	4.6467	12.2373	6.9148	6.5002	6.0865	1.5063	4.6006
	S	83.258	76.221	58.925	67.931	76.108	119.250	87.307	94.793	65.442	76.331	64.289	63.984	35.175	81.929	128.639
10	T	6.6942	2.7310	3.3250	10.0872	4.7027	2.0474	5.1201	3.7376	3.7923	6.8507	4.3312	4.9698	4.7398	1.4765	4.4937
	S	166.528	142.306	76.487	77.866	81.916	125.214	94.281	104.710	80.186	136.350	102.638	83.687	45.169	83.582	131.700
11	T	6.4905	2.6983	3.2147	10.1771	4.8434	2.0641	5.0902	3.7457	3.8008	6.8549	4.2607	5.0418	4.7030	1.4793	4.5304
	S	171.755	144.030	79.111	77.179	79.537	124.201	94.835	104.483	80.007	136.266	104.336	82.492	45.522	83.424	130.633
12	T	6.5513	2.6127	3.1449	10.0897	4.7716	2.0666	5.0880	3.7215	3.7818	6.8620	4.2491	5.0023	4.5059	1.4544	4.4693
	S	170.161	148.749	80.867	77.847	80.733	124.051	94.876	105.163	80.409	136.125	104.621	83.144	47.513	84.852	132.419
13	T	6.4022	2.7028	3.4202	10.1425	4.8214	2.0791	5.0839	3.7838	3.7709	6.8478	4.2125	4.9200	4.4569	1.5110	4.6353
	S	174.123	143.790	74.358	77.442	79.899	123.305	94.952	103.431	80.641	136.407	105.530	84.534	48.036	81.674	127.676
14	T	6.6592	2.5665	3.1402	10.0289	4.7872	2.0880	5.0772	3.7414	3.7694	6.8377	4.2249	4.9427	4.3700	1.4843	4.6242
	S	167.403	151.427	80.988	78.319	80.470	122.780	95.077	104.604	80.674	136.609	105.220	84.146	48.991	83.143	127.983
15	T	6.6775	2.6101	3.0825	9.9996	4.7580	2.0845	5.0828	3.7675	3.7518	6.8650	4.2268	4.9447	4.4810	1.4945	4.6505
	S	166.945	148.897	82.504	78.549	80.964	122.986	94.973	103.879	81.052	136.066	105.173	84.112	47.777	82.576	127.259
16	T	6.6884	2.6416	3.1377	10.0265	4.7392	2.0789	5.1270	3.7873	3.7510	6.8763	4.2603	4.9620	4.4702	1.5029	4.6588
	S	166.673	147.122	81.052	78.338	81.285	123.317	94.154	103.336	81.069	135.842	104.346	83.819	47.893	82.114	127.032
17	T	6.6518	2.6351	3.1369	10.0440	4.8155	2.0682	5.1252	3.8110	3.7529	6.8783	4.3300	4.9734	4.4484	1.5044	4.6504
	S	167.590	147.484	81.073	78.201	79.997	123.955	94.187	102.693	81.028	135.803	102.666	83.627	48.128	82.032	127.262
18	T	6.6990	2.6453	3.1130	10.0282	4.7212	2.0704	5.0673	3.7673	3.7143	6.8542	4.2130	4.9299	4.4778	1.5457	4.6893
	S	166.409	146.916	81.696	78.325	81.595	123.823	95.263	103.884	81.870	136.280	105.518	84.365	47.812	79.840	126.206
19	T	6.6887	2.5422	3.1495	9.9722	4.7602	2.0665	5.1352	3.7464	3.7629	6.8904	4.2147	4.9934	4.4276	1.5020	4.6231
	S	166.665	152.874	80.749	78.764	80.927	124.057	94.004	104.464	80.813	135.564	105.475	83.292	48.354	82.163	128.013

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Section Data for Car 15 - Rahal, Graham

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T	72.6042	107.0423	
	S	97.581	58.973	
2	T	68.7361		
	S	103.072		
3	T	68.4174		
	S	103.553		
4	T	68.3556		
	S	103.646		
5	T	68.6878		
	S	103.145		
6	T	85.6606		
	S	82.708		
7	T	103.8463		
	S	68.224		
8	T	106.4803		
	S	66.536		
9	T	93.7282		
	S	75.589		
10	T	69.0992		
	S	102.531		
11	T	68.9949		
	S	102.686		
12	T	68.3711		
	S	103.623		
13	T	68.7903		
	S	102.991		
14	T	68.3418		
	S	103.667		
15	T	68.4768		
	S	103.463		
16	T	68.7081		
	S	103.114		
17	T	68.8255		
	S	102.939		
18	T	68.5359		
	S	103.374		
19	T	68.4750		
	S	103.465		

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Section Data for Car 15 - Rahal, Graham

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
20	T	6.6528	2.5950	3.1364	10.0129	4.8921	2.0789	5.0811	3.7753	3.7864	6.8804	4.2168	4.9453	4.4614	1.4989	4.6357
	S	167.564	149.764	81.086	78.444	78.745	123.317	95.004	103.664	80.311	135.761	105.422	84.102	47.987	82.333	127.665
21	T	6.6754	2.6110	3.1355	10.1109	4.8160	2.0718	5.2217	3.7888	3.8330	6.9098	4.4061	5.1898	5.1652	1.4962	4.5135
	S	166.997	148.846	81.109	77.684	79.989	123.740	92.446	103.295	79.335	135.183	100.893	80.140	41.449	82.482	131.122
22	T	6.4994	2.7973	3.3343	10.3331	4.8779	2.0760	5.2622	3.8638	3.8874	6.8916	4.5197	5.1310	4.8384	1.4897	4.5796
	S	171.519	138.933	76.273	76.013	78.974	123.489	91.735	101.290	78.225	135.540	98.357	81.058	44.248	82.842	129.229
23	T	6.5925	2.6305	3.2313	10.3005	4.9643	2.0804	5.1945	3.7937	4.1371	6.8860	4.4881	5.5985	4.7001	1.4938	4.5168
	S	169.097	147.742	78.705	76.254	77.600	123.228	92.930	103.161	73.503	135.651	99.050	74.289	45.550	82.614	131.026
24	T	6.6245	2.6208	3.1677	9.9920	4.6768	2.0453	5.1142	3.8081	3.8179	6.8488	4.2766	4.9610	4.5232	1.5023	4.6261
	S	168.280	148.289	80.285	78.608	82.370	125.343	94.390	102.771	79.649	136.388	103.948	83.836	47.332	82.147	127.930
25	T	6.6798	2.5274	3.1609	9.9202	4.7407	2.0720	5.0797	3.7924	3.7068	6.8264	4.2083	4.9206	4.4416	1.5117	4.5604
	S	166.887	153.769	80.458	79.177	81.260	123.728	95.031	103.197	82.036	136.835	105.635	84.524	48.201	81.636	129.773
26	T	6.6544	2.5173	3.0860	9.9210	4.6798	2.0548	5.0467	3.8109	3.7102	6.8261	4.2603	4.9328	4.4977	1.4956	4.5075
	S	167.524	154.386	82.410	79.171	82.317	124.763	95.652	102.696	81.961	136.841	104.346	84.315	47.600	82.515	131.296
27	T	6.6353	2.5643	3.1233	10.1583	4.7520	2.0653	5.1492	3.7916	3.7432	6.8550	4.2648	4.9595	4.4685	1.5099	4.6244
	S	168.006	151.557	81.426	77.321	81.066	124.129	93.748	103.219	81.238	136.264	104.236	83.861	47.911	81.733	127.977
28	T	6.6589	2.5236	3.1164	10.0042	4.7217	2.0564	3.5190	5.3511	3.8315	6.7944	4.2872	4.9959	4.4816	1.4717	4.4730
	S	167.411	154.001	81.606	78.512	81.587	124.666	137.177	73.137	79.366	137.480	103.691	83.250	47.771	83.855	132.309
29	T	6.4889	2.4754	3.0513	9.8813	4.6468	2.0079	4.9689	3.8096	3.8192	6.7721	4.2601	4.8373	4.4307	1.5019	4.6428
	S	171.797	156.999	83.347	79.489	82.902	127.677	97.150	102.731	79.622	137.932	104.351	85.980	48.320	82.169	127.470
30	T	6.7350	2.5710	3.1071	9.8867	4.7636	2.0729	5.0344	3.7427	3.7203	6.8463	4.1893	4.8599	4.4523	1.5158	4.6280
	S	165.519	151.162	81.851	79.446	80.869	123.674	95.886	104.567	81.738	136.437	106.114	85.580	48.085	81.415	127.878
31	T	6.7192	2.5076	3.1029	9.9610	4.7038	2.0560	5.0093	3.8674	3.7408	6.8164	4.2639	4.8720			
	S	165.909	154.983	81.961	78.853	81.897	124.690	96.366	101.196	81.290	137.036	104.258	85.367	48.211		
32	T				10.8902	4.8399	2.0527	5.0993	3.8144	3.8356	6.9000	4.3312	4.8837	4.5353	1.5045	4.5676
	S				72.125	79.594	124.891	94.665	102.602	79.281	135.375	102.638	85.163	47.205	82.027	129.569
33	T	6.7442	2.6251	3.1829	9.9595	4.7008	2.0776	5.0042	3.8109	3.7178	6.8864	4.1967	4.8623	4.5683	1.5455	4.6716
	S	165.294	148.046	79.901	78.865	81.949	123.394	96.464	102.696	81.793	135.643	105.927	85.538	46.864	79.851	126.684
34	T	6.7659	2.6027	3.1697	9.9522	4.6803	2.0784	4.9954	3.7582	3.7319	6.8906	4.1458	4.8820	4.4722	1.5247	4.6578
	S	164.763	149.320	80.234	78.923	82.308	123.347	96.634	104.136	81.484	135.560	107.228	85.192	47.871	80.940	127.060
35	T	6.7207	2.5978	3.1492	9.9135	4.6743	2.0786	5.0514	3.7651	3.7033	6.8524	4.1628	4.8626	4.4894	1.5261	4.6747
	S	165.872	149.602	80.756	79.231	82.414	123.335	95.563	103.945	82.113	136.316	106.790	85.532	47.688	80.866	126.600
36	T	6.7147	2.5025	3.1141	9.9713	4.7075	2.0659	5.0511	3.7853	3.7379	6.8504	4.1791	4.9193	4.5338	1.5230	4.6558
	S	166.020	155.299	81.667	78.772	81.833	124.093	95.569	103.390	81.353	136.356	106.373	84.546	47.221	81.030	127.114
37	T	6.7038	2.5370	3.0621	9.9965	4.6505	2.0691	5.0180	3.7826	3.6982	6.8572	4.1342	4.9101	4.5048	1.5130	4.6485
	S	166.290	153.187	83.054	78.573	82.836	123.901	96.199	103.464	82.227	136.220	107.529	84.705	47.525	81.566	127.314
38	T	6.6972	2.5414	3.0644	9.9457	4.6505	2.0632	5.0334	3.7806	3.6845	6.8365	4.2388	4.8981	4.4667	1.5144	4.6480
	S	166.454	152.922	82.991	78.974	82.836	124.255	95.905	103.519	82.532	136.633	104.875	84.912	47.930	81.490	127.327

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T	68.6494		
	S	103.203		
21	T	69.9447		
	S	101.291		
22	T	70.3814		
	S	100.663		
23	T	70.6081		
	S	100.340		
24	T	68.6053		
	S	103.269		
25	T	68.1489		
	S	103.961		
26	T	68.0011		
	S	104.187		
27	T	68.6646		
	S	103.180		
28	T	68.2866		
	S	103.751		
29	T	67.5942		
	S	104.814		
30	T	68.1253		
	S	103.997		
31	T	87.9926	40.4552	64.3053
	S	80.516	33.337	101.003
32	T	86.3944	69.6265	
	S	82.005	90.664	
33	T	68.5538		
	S	103.347		
34	T	68.3078		
	S	103.719		
35	T	68.2219		
	S	103.849		
36	T	68.3117		
	S	103.713		
37	T	68.0856		
	S	104.057		
38	T	68.0634		
	S	104.091		

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Section Data for Car 15 - Rahal, Graham

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
39	T	6.6902	2.6249	3.1315	9.9616	4.6788	2.0829	5.0517	3.7886	3.6849	6.8927	4.1536	4.9054	4.4926	1.5236	4.6846
	S	166.628	148.058	81.213	78.848	82.335	123.080	95.557	103.300	82.524	135.519	107.027	84.786	47.654	80.998	126.333
40	T	6.7213	2.5340	3.0683	10.0429	4.7425	2.1048	5.0601	3.7782	3.6786	6.8551	4.1393	4.9187	4.4650	1.5223	4.6686
	S	165.857	153.369	82.886	78.210	81.229	121.800	95.399	103.585	82.665	136.262	107.396	84.557	47.949	81.068	126.766
41	T	6.7055	2.5328	3.0582	9.9571	4.6524	2.0844	5.0396	3.8122	3.7024	6.8554	4.1682	4.8846	4.4626	1.5124	4.6761
	S	166.248	153.441	83.159	78.884	82.802	122.992	95.787	102.661	82.133	136.256	106.652	85.147	47.974	81.598	126.562
42	T	6.7186	2.5735	3.0976	10.0401	4.6824	2.0762	5.0581	3.7821	3.6669	6.8819	4.1785	4.8687	4.5123	1.5318	4.6616
	S	165.923	151.015	82.102	78.232	82.271	123.477	95.436	103.478	82.929	135.732	106.389	85.425	47.446	80.565	126.956
43	T	6.6899	2.5196	3.0838	9.9745	4.6288	2.0608	4.9926	3.7991	3.6665	6.8538	4.1141	4.8471	4.5011	1.5194	4.6495
	S	166.635	154.245	82.469	78.746	83.224	124.400	96.689	103.015	82.938	136.288	108.054	85.806	47.564	81.222	127.286
44	T	6.7036	2.5109	3.0553	9.9501	4.6592	2.0648	5.0280	3.7935	3.6762	6.8704	4.1079	4.8732	4.4818	1.5264	4.6534
	S	166.295	154.780	83.238	78.939	82.681	124.159	96.008	103.167	82.719	135.959	108.217	85.346	47.769	80.850	127.180
45	T	6.7099	2.4978	3.1040	9.9359	4.5855	2.0595	5.0064	3.7716	3.6778	6.8829	4.1285	4.9197	4.5123	1.5279	4.6629
	S	166.139	155.591	81.932	79.052	84.010	124.479	96.422	103.766	82.683	135.712	107.677	84.540	47.446	80.770	126.921
46	T	6.7036	2.5002	3.1463	9.9735	4.6385	2.0726	5.0772	3.7699	3.6900	6.8323	4.2060	4.8690	4.5406	1.5287	4.6793
	S	166.295	155.442	80.831	78.754	83.050	123.692	95.077	103.813	82.409	136.717	105.693	85.420	47.150	80.728	126.476
47	T	6.7206	2.5972	3.1568	10.0115	4.6495	2.0657	5.1185	3.8345	4.0798	6.7800	4.3262	4.8974	4.4610	1.5253	4.6642
	S	165.874	149.637	80.562	78.455	82.853	124.105	94.310	102.064	74.536	137.772	102.757	84.924	47.992	80.908	126.885
48	T	6.7033	2.5822	3.1428	9.9302	4.6283	2.0659	5.0420	3.8091	3.7039	6.8685	4.1428	4.9088	4.4633	1.5110	4.6300
	S	166.302	150.506	80.921	79.098	83.233	124.093	95.741	102.744	82.100	135.996	107.306	84.727	47.967	81.674	127.823
49	T	6.6943	2.5504	3.0832	9.9677	4.6216	2.0597	5.0422	3.7705	3.6838	6.8351	4.1686	4.9547	4.4984	1.5225	4.6533
	S	166.526	152.383	82.485	78.800	83.354	124.466	95.737	103.796	82.548	136.661	106.641	83.942	47.593	81.057	127.182
50	T	6.6964	2.5665	3.1263	9.9880	4.6382	2.0589	5.0631	3.7801	3.6774	6.8285	4.1712	4.9595	4.4719	1.5157	4.6329
	S	166.473	151.427	81.348	78.640	83.055	124.515	95.342	103.533	82.692	136.793	106.575	83.861	47.875	81.421	127.742
51	T	6.6860	2.5707	3.1080	10.0246	4.6617	2.0707	5.0953	3.8089	3.7474	6.8546	4.1884	4.9040	4.5323	1.5295	4.6694
	S	166.732	151.179	81.827	78.353	82.637	123.805	94.740	102.750	81.147	136.272	106.137	84.810	47.237	80.686	126.744
52	T	6.7226	2.5378	3.0713	10.0117	4.6614	2.0660	5.0629	3.8175	3.6407	6.8325	4.1733	4.8884	4.5957	1.5372	4.6458
	S	165.825	153.139	82.805	78.454	82.642	124.087	95.346	102.518	83.525	136.713	106.521	85.081	46.585	80.282	127.388
53	T	6.7105	2.5323	3.1190	10.0342	4.6447	2.0558	5.0558	3.7959	3.6820	6.8494	4.2231	4.9472	4.5649	1.5182	4.6225
	S	166.124	153.472	81.538	78.278	82.939	124.703	95.480	103.102	82.589	136.376	105.265	84.070	46.899	81.286	128.030
54	T	6.7012	2.5369	3.0868	10.1418	4.6756	2.0605	5.0965	3.8101	3.7017	6.8451	4.2259	4.9556	4.4889	1.5157	4.6407
	S	166.354	153.193	82.389	77.447	82.391	124.418	94.717	102.717	82.149	136.461	105.195	83.927	47.693	81.421	127.528
55	T	6.7196	2.5644	3.0907	10.0442	4.5872	2.0456	5.0555	3.8013	3.6878	6.8378	4.1453	4.9694	4.5337	1.5176	4.6485
	S	165.899	151.551	82.285	78.200	83.979	125.324	95.486	102.955	82.459	136.607	107.241	83.694	47.222	81.319	127.314
56	T	6.7302	2.5648	3.1233	10.0746	4.6994	2.0611	5.1579	3.8253	3.7551	6.8429	4.2892	5.0238	4.6195		
	S	165.637	151.527	81.426	77.964	81.974	124.382	93.590	102.309	80.981	136.505	103.643	82.788	46.345		
57	T				10.7090	4.8659	2.0560	5.1318	3.8021	3.7511	6.8296	4.2471	4.9458	4.5047	1.5411	4.6925
	S				73.345	79.169	124.690	94.066	102.934	81.067	136.771	104.670	84.093	47.526	80.079	126.120

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	68.3476		
	S	103.658		
40	T	68.2997		
	S	103.731		
41	T	68.1039		
	S	104.029		
42	T	68.3303		
	S	103.685		
43	T	67.9006		
	S	104.341		
44	T	67.9547		
	S	104.258		
45	T	67.9826		
	S	104.215		
46	T	68.2277		
	S	103.841		
47	T	68.8882		
	S	102.845		
48	T	68.1321		
	S	103.986		
49	T	68.1060		
	S	104.026		
50	T	68.1746		
	S	103.921		
51	T	68.4515		
	S	103.501		
52	T	68.2648		
	S	103.784		
53	T	68.3555		
	S	103.646		
54	T	68.4830		
	S	103.453		
55	T	68.2486		
	S	103.809		
56	T	89.2649	41.0440	65.0032
	S	79.368	32.858	99.918
57	T	86.2186	69.4363	
	S	82.173	90.912	

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Section Data for Car 15 - Rahal, Graham

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
58	T	6.8484	2.5786	3.1430	9.9730	4.6238	2.0622	4.9890	3.7875	3.6992	6.8752	4.1542	4.9292	4.5157	1.5339	4.6499
	S	162.779	150.716	80.916	78.758	83.314	124.316	96.758	103.330	82.205	135.864	107.011	84.377	47.410	80.454	127.275
59	T	6.7914	2.5640	3.1199	9.9675	4.6865	2.0730	5.0168	3.7623	3.7977	7.0476	4.7022	6.6615	5.2437	1.7267	5.2388
	S	164.145	151.574	81.515	78.802	82.199	123.668	96.222	104.022	80.072	132.540	94.540	62.435	40.828	71.471	112.968
60	T	8.0080	2.9799	3.4215	15.3864	5.4030	2.2704	5.4950	3.9453	4.0910	7.7241	5.0791	6.1486	5.0015	1.6410	4.8143
	S	139.207	130.419	74.329	51.049	71.299	112.916	87.848	99.197	74.332	120.932	87.524	67.643	42.805	75.204	122.929
61	T	7.3127	3.3151	3.7064	13.4413	5.3124	2.2241	6.0339	4.7857	5.3965	13.1443	7.8954	7.2593	5.6156	2.0935	7.0982
	S	152.443	117.232	68.616	58.436	72.515	115.266	80.003	81.778	56.350	71.064	56.304	57.293	38.124	58.949	83.376
62	T	15.3828	6.8749	4.4834	16.8101	6.0684	4.4547	8.2116	6.0509	5.1678	12.9864	6.4112	5.6711	7.7600	1.7707	7.5386
	S	72.469	56.530	56.724	46.725	63.481	57.549	58.786	64.679	58.843	71.928	69.339	73.338	27.589	69.695	78.505
63	T	13.9313	4.9444	3.8550	14.8547	6.8754	4.2284	7.6822	4.3830	5.5318	12.1807	5.6843	6.1216	5.2289	1.8357	6.5405
	S	80.019	78.601	65.971	52.876	56.030	60.629	62.837	89.291	54.971	76.686	78.206	67.941	40.944	67.227	90.485
64	T	13.0834	4.9150	3.5998	12.6275	8.0898	3.4441	6.9561	4.2277	6.1359	12.2307	5.9234	5.8867	6.1202	1.6474	7.6050
	S	85.205	79.071	70.648	62.202	47.619	74.436	69.396	92.571	49.559	76.373	75.049	70.652	34.981	74.911	77.820
65	T	11.9843	5.4378	3.5447	11.1963	8.9754	3.3197	10.6460	6.3218	4.3806	12.7569	5.3356	8.0221	5.1136	1.6005	5.6910
	S	93.019	71.469	71.746	70.153	42.920	77.225	45.344	61.907	69.418	73.222	83.317	51.845	41.867	77.107	103.992
66	T	12.7843	4.9416	3.7685	11.1899	8.0113	4.1072	6.7482	5.2997	6.4878	11.1808	5.0982	7.6321	5.4472	1.5165	4.6330
	S	87.199	78.646	67.485	70.193	48.085	62.418	71.534	73.846	46.871	83.544	87.197	54.495	39.303	81.378	127.740
67	T	6.7212	2.6958	3.3148	10.4667	6.9231	2.1431	5.5584	3.7767	4.0421	6.8861	4.5767	5.1714	4.7649	1.5442	4.6613
	S	165.859	144.164	76.722	75.043	55.644	119.623	86.846	103.626	75.231	135.649	97.132	80.425	44.931	79.918	126.964
68	T	6.5728	2.4886	3.2968	10.2016	4.8071	2.0792	5.1157	3.8190	3.7887	6.8749	4.2618	4.9669	4.8148	1.5602	4.5608
	S	169.604	156.167	77.141	76.993	80.137	123.299	94.362	102.478	80.263	135.870	104.309	83.736	44.465	79.098	129.762
69	T	6.6457	2.5539	3.2104	10.0830	4.7308	2.0739	5.1328	3.7846	3.7435	6.9269	4.2222	4.9554	4.5648	1.5338	4.6596
	S	167.743	152.174	79.217	77.899	81.430	123.614	94.048	103.410	81.232	134.850	105.288	83.930	46.900	80.460	127.011
70	T	6.7143	2.5597	3.1505	10.0786	4.7623	2.0829	5.0494	3.8022	3.7466	6.9137	4.2461	4.9134	4.5349	1.5259	4.6645
	S	166.030	151.829	80.723	77.933	80.891	123.080	95.601	102.931	81.164	135.107	104.695	84.648	47.210	80.876	126.877
71	T	6.7435	2.4942	3.1644	9.9890	4.6941	2.0704	5.0360	3.7879	3.7079	6.8483	4.1755	4.8926	4.4766	1.5073	4.6323
	S	165.311	155.816	80.369	78.632	82.066	123.823	95.855	103.319	82.012	136.397	106.465	85.008	47.824	81.874	127.759
72	T	6.6762	2.4993	3.1295	10.0083	4.6567	2.0530	5.0089	3.7705	3.7110	6.8634	4.1677	4.9629	4.4825	1.5243	4.6413
	S	166.977	155.498	81.265	78.480	82.725	124.873	96.374	103.796	81.943	136.097	106.664	83.804	47.761	80.961	127.511
73	T	6.6863	2.4938	3.1531	9.9987	4.7188	2.0711	5.0376	3.7303	3.7077	6.8439	4.1751	4.8913	4.4537	1.5006	4.6161
	S	166.725	155.841	80.657	78.556	81.637	123.781	95.825	104.915	82.016	136.485	106.475	85.030	48.070	82.240	128.207
74	T	6.6767	2.5348	3.1126	9.9381	4.6998	2.0637	5.0531	3.7523	3.7444	6.8671	4.1601	4.9116	4.4930	1.5008	4.6258
	S	166.965	153.320	81.706	79.035	81.967	124.225	95.531	104.300	81.212	136.024	106.859	84.679	47.650	82.229	127.939
75	T	6.6705	2.5106	3.1083	9.9766	4.6841	2.0711	5.0330	3.7225	3.7390	6.8387	4.2182	4.9532	4.4709	1.4951	4.6829
	S	167.120	154.798	81.819	78.730	82.241	123.781	95.912	105.135	81.329	136.589	105.387	83.968	47.885	82.542	126.379
76	T	8.3665	3.8825	3.8622	11.9038	5.6292	2.8966	6.5402	4.6004	5.5473	7.6493	4.7301	5.2682	5.0924	1.6837	5.2029
	S	133.242	100.100	65.848	65.984	68.434	88.505	73.809	85.072	54.818	122.115	93.982	78.947	42.041	73.296	113.748

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Section Data for Car 15 - Rahal, Graham

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T 68.3628			
	S 103.635			
59	T 72.3996			
	S 97.857			
60	T 81.4091			
	S 87.027			
61	T 94.6344			
	S 74.865			
62	T 115.6426			
	S 61.265			
63	T 103.8779			
	S 68.203			
64	T 102.4927			
	S 69.125			
65	T 104.3263			
	S 67.910			
66	T 98.8463			
	S 71.675			
67	T 73.2465			
	S 96.725			
68	T 69.2089			
	S 102.368			
69	T 68.8213			
	S 102.945			
70	T 68.7450			
	S 103.059			
71	T 68.2200			
	S 103.852			
72	T 68.1555			
	S 103.951			
73	T 68.0781			
	S 104.069			
74	T 68.1339			
	S 103.983			
75	T 68.1747			
	S 103.921			
76	T 82.8553			
	S 85.508			

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Section Data for Car 15 - Rahal, Graham

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
77	T	14.1367	5.1964	3.9445	14.4315	7.9871	3.3080	9.1235	5.2459	9.0884	10.9931	6.9196	6.4935	5.4323	1.6089	7.4415
	S	78.857	74.790	64.474	54.426	48.231	77.498	52.910	74.604	33.459	84.971	64.244	64.050	39.411	76.704	79.529
78	T	11.0300	4.3602	3.8035	12.4453	7.0831	3.7820	8.4347	6.0142	9.0867	13.5376	5.0523	5.4340	5.3582	1.6347	8.2513
	S	101.067	89.133	66.864	63.113	54.387	67.785	57.231	65.073	33.465	69.000	87.989	76.538	39.956	75.493	71.724
79	T	11.3488	3.4642	3.5292	12.0893	6.8141	4.1403	6.2651	7.0924	7.5121	10.9767	5.9883	5.7052	5.6998	1.7895	8.4430
	S	98.228	112.186	72.061	64.971	56.534	61.919	77.050	55.181	40.480	85.098	74.236	72.900	37.561	68.963	70.096
80	T	11.6584	4.9038	3.4718	10.5668	7.5489	3.8221	5.8854	5.4256	5.5838	9.7356	5.4308	6.5836	5.4225	1.4979	4.5899
	S	95.620	79.252	73.253	74.332	51.031	67.074	82.021	72.133	54.459	95.946	81.856	63.174	39.482	82.388	128.939
81	T	6.5717	2.6554	3.4804	10.5225	4.8392	2.0579	5.2037	3.8143	3.8982	6.8746	4.3528	4.9992	4.5797	1.4837	4.6047
	S	169.632	146.357	73.072	74.645	79.606	124.575	92.766	102.604	78.008	135.876	102.129	83.195	46.748	83.177	128.525
82	T	6.6716	2.5698	3.2142	10.1368	4.7040	2.0206	5.1123	3.8651	3.7879	6.7332	4.2857	5.0230	4.5857	1.4703	4.4691
	S	167.092	151.232	79.123	77.485	81.894	126.875	94.425	101.256	80.280	138.729	103.728	82.801	46.687	83.935	132.424
83	T	6.4786	2.5840	3.1995	10.0713	4.6860	2.0198	5.0986	3.8137	3.8585	6.7433	4.1913	4.9612	4.5118	1.4776	4.4751
	S	172.070	150.401	79.487	77.989	82.208	126.925	94.678	102.620	78.811	138.521	106.064	83.832	47.451	83.520	132.247
84	T	6.5271	2.5198	3.1910	10.0346	4.7265	2.0226	5.1179	3.7650	3.8194	6.6605	4.2576	4.9953	4.5611	1.4514	4.4533
	S	170.791	154.233	79.699	78.275	81.504	126.750	94.321	103.948	79.617	140.243	104.412	83.260	46.938	85.028	132.894
85	T	6.4630	2.6306	3.2667	10.2183	5.2894	2.2955	5.8333	4.8184	7.2420	9.1158	5.2009	5.3323	4.8024	1.6409	5.4279
	S	172.485	147.737	77.852	76.867	72.830	111.681	82.754	81.223	41.990	102.469	85.475	77.998	44.580	75.208	109.033
86	T	11.5330	6.2678	4.3423												
	S	96.659	62.005	58.568												

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Section Data for Car 15 - Rahal, Graham

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
77	T 111.3509			
	S 63.626			
78	T 105.3078			
	S 67.277			
79	T 100.8580			
	S 70.245			
80	T 92.1269			
	S 76.903			
81	T 69.9380			
	S 101.301			
82	T 68.6493			
	S 103.203			
83	T 68.1703			
	S 103.928			
84	T 68.1031			
	S 104.031			
85	T 79.5774			
	S 89.030			
86	T			
	S			

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Session: Race

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Section Data for Car 18 - Malukas, David (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
1	T	6.6512	2.5755	3.2963	10.9795	4.9058	2.0856	5.3411	3.7760	3.9711	6.8843	4.4517	5.5982	5.1196	1.4994	4.5991
	S	167.605	150.897	77.153	71.538	78.525	122.921	90.380	103.645	76.576	135.684	99.860	74.293	41.818	82.306	128.681
2	T	6.6458	2.5857	3.1677	10.1937	4.7563	2.0590	5.2381	3.7518	3.8418	6.8638	4.2938	5.0123	4.6371	1.5033	4.6107
	S	167.741	150.302	80.285	77.053	80.993	124.509	92.157	104.314	79.153	136.089	103.532	82.978	46.169	82.092	128.358
3	T	6.6775	2.5058	3.1394	10.0510	4.7477	2.0873	5.0436	3.7469	3.8011	6.9144	4.2217	4.9676	4.5907	1.5183	4.6307
	S	166.945	155.095	81.009	78.147	81.140	122.821	95.711	104.450	80.001	135.094	105.300	83.724	46.636	81.281	127.803
4	T	6.6839	2.4503	3.1237	10.0645	4.7155	2.0563	5.0788	3.6954	3.7258	6.8324	4.3103	4.9514	4.6479	1.5160	4.6372
	S	166.785	158.608	81.416	78.042	81.694	124.672	95.048	105.906	81.618	136.715	103.136	83.998	46.062	81.404	127.624
5	T	6.6922	2.5490	3.1476	10.0265	4.7168	2.0590	5.0522	3.7157	3.7163	6.9299	4.2954	4.9059	4.5585	1.5106	4.5280
	S	166.578	152.466	80.797	78.338	81.671	124.509	95.548	105.327	81.826	134.791	103.493	84.777	46.965	81.695	130.702
6	T	6.6585	2.5272	3.1837	10.1419	5.0201	2.6915	6.6241	6.4620	5.3869	13.7303	6.5629	6.4446	5.2225	2.0793	6.8166
	S	167.421	153.781	79.881	77.446	76.737	95.249	72.874	60.564	56.450	68.031	67.736	64.536	40.994	59.351	86.820
7	T	11.3197	4.5675	4.4526	12.9452	6.4030	3.4451	7.6020	5.9886	5.0553	14.3516	6.8878	6.6873	5.1401	1.9516	7.3431
	S	98.481	85.087	57.117	60.675	60.164	74.414	63.500	65.351	60.153	65.086	64.541	62.194	41.651	63.235	80.595
8	T	12.9560	5.3125	4.9488	14.4127	6.2843	3.3054	7.3680	5.3690	4.5489	13.5390	6.1456	6.6276	5.1796	1.9156	6.9300
	S	86.043	73.155	51.390	54.497	61.300	77.559	65.517	72.893	66.849	68.993	72.336	62.754	41.333	64.423	85.399
9	T	15.1729	3.9144	3.6036	11.4011	5.0755	2.6574	5.8961	3.7784	3.8429	10.4958	6.3305	6.3309	6.0240	1.4900	4.5539
	S	73.471	99.284	70.573	68.893	75.899	96.472	81.872	103.579	79.131	88.997	70.223	65.695	35.540	82.825	129.959
10	T	6.6146	2.6999	3.3932	10.4484	4.7744	2.0583	5.1656	3.7623	3.8308	6.9070	4.4175	4.9677	4.6603	1.5062	4.6034
	S	168.532	143.945	74.949	75.175	80.686	124.551	93.450	104.022	79.381	135.238	100.633	83.723	45.939	81.934	128.561
11	T	6.5463	2.5161	3.2698	10.1452	4.6768	2.0523	5.0846	3.7694	3.7456	6.8216	4.3090	4.9278	4.6208	1.4992	4.5953
	S	170.291	154.460	77.778	77.421	82.370	124.915	94.939	103.827	81.186	136.931	103.167	84.401	46.332	82.317	128.788
12	T	6.6693	2.5156	3.1458	10.1453	4.6752	2.0585	5.1022	3.7682	3.7864	6.8239	4.3571	4.9597	4.5359	1.4916	4.5829
	S	167.150	154.491	80.844	77.421	82.398	124.539	94.612	103.860	80.311	136.885	102.028	83.858	47.199	82.736	129.136
13	T	6.6433	2.5779	3.1745	10.1114	4.6870	2.0454	5.1013	3.7464	3.7679	6.8256	4.4344	4.9676	4.5711	1.5097	4.6252
	S	167.804	150.757	80.113	77.680	82.191	125.337	94.628	104.464	80.706	136.851	100.249	83.724	46.836	81.744	127.955
14	T	6.6259	2.4968	3.1953	10.1890	4.6992	2.0697	5.0526	3.7532	3.7641	6.8170	4.2857	5.0160	4.5530	1.5644	4.6936
	S	168.245	155.654	79.591	77.088	81.977	123.865	95.540	104.275	80.787	137.024	103.728	82.916	47.022	78.886	126.090
15	T	6.5868	2.4592	3.6963	10.4143	4.8567	2.1280	5.0867	3.7915	3.7367	6.9037	4.2283	5.0120	4.5324	1.5354	4.6586
	S	169.243	158.034	68.803	75.421	79.319	120.472	94.900	103.221	81.380	135.303	105.136	82.983	47.236	80.376	127.038
16	T	6.7371	2.5301	3.1436	10.0657	4.7603	2.0940	5.0724	3.7910	3.7357	6.8648	4.2298	4.9088	4.5837	1.5324	4.6594
	S	165.468	153.605	80.900	78.033	80.925	122.428	95.167	103.235	81.401	136.070	105.098	84.727	46.707	80.533	127.016
17	T	6.7176	2.5617	3.1669	10.1427	4.6753	2.0600	5.0916	3.7458	3.7619	6.8676	4.2678	4.9782	4.5179	1.5440	4.6604
	S	165.948	151.710	80.305	77.440	82.396	124.448	94.809	104.481	80.834	136.014	104.163	83.546	47.387	79.928	126.989
18	T	6.7216	2.5634	3.1683	10.2054	4.6934	2.0758	5.0457	3.7572	3.7703	6.8682	4.2965	4.9703	4.6245	1.5611	4.6665
	S	165.849	151.610	80.270	76.965	82.079	123.501	95.671	104.164	80.654	136.002	103.467	83.679	46.295	79.053	126.823
19	T	6.7058	2.5861	3.7364	10.3974	4.7165	2.0570	5.0971	3.7717	3.7241	6.8700	4.2546	4.9463	4.5413	1.5338	4.6490
	S	166.240	150.279	68.065	75.543	81.677	124.630	94.706	103.763	81.655	135.967	104.486	84.085	47.143	80.460	127.300

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Section Data for Car 18 - Malukas, David (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 71.7344		108.5560	
	S 98.764		58.151	
2	T 69.1609			
	S 102.439			
3	T 68.6437			
	S 103.211			
4	T 68.4894			
	S 103.444			
5	T 68.4036			
	S 103.573			
6	T 89.5521			
	S 79.114			
7	T 104.1405			
	S 68.031			
8	T 104.8430			
	S 67.575			
9	T 90.5674			
	S 78.227			
10	T 69.8096			
	S 101.487			
11	T 68.5798			
	S 103.307			
12	T 68.6176			
	S 103.250			
13	T 68.7887			
	S 102.994			
14	T 68.7755			
	S 103.013			
15	T 69.6266			
	S 101.754			
16	T 68.7088			
	S 103.113			
17	T 68.7594			
	S 103.038			
18	T 68.9882			
	S 102.696			
19	T 69.5871			
	S 101.812			

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Section Data for Car 18 - Malukas, David (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
20	T	6.7482	2.5625	3.1646	10.1368	4.6915	2.0664	5.0184	3.8309	3.7498	6.8527	4.2458	4.9125	4.5936	1.5517	4.6594
	S	165.196	151.663	80.363	77.485	82.112	124.063	96.191	102.160	81.095	136.310	104.702	84.663	46.606	79.532	127.016
21	T	6.7288	2.4772	3.1249	10.1040	4.6601	2.0458	5.0329	3.8036	3.7722	6.8439	4.2254	4.9841	4.5788	1.5277	4.6479
	S	165.672	156.885	81.384	77.737	82.665	125.312	95.914	102.893	80.614	136.485	105.208	83.447	46.757	80.781	127.330
22	T	6.7117	2.5548	3.1453	10.2775	4.7103	2.0630	5.0942	3.8077	3.9030	6.9007	4.3316	5.1218	4.6208	1.5135	4.5574
	S	166.094	152.120	80.857	76.425	81.784	124.267	94.760	102.782	77.912	135.362	102.628	81.204	46.332	81.539	129.859
23	T	6.5680	2.6943	3.3560	10.4797	4.7804	2.0648	5.2607	3.7988	3.7830	6.8739	4.3153	5.0705	5.0219	1.5170	4.6158
	S	169.728	144.244	75.780	74.950	80.585	124.159	91.761	103.023	80.384	135.890	103.016	82.025	42.631	81.351	128.216
24	T	6.5469	2.4475	3.1484	10.3747	4.7922	2.0951	5.1091	3.7539	3.8362	6.9056	4.3634	5.0011	4.6355	1.5183	4.6251
	S	170.275	158.789	80.777	75.709	80.386	122.363	94.484	104.255	79.269	135.266	101.881	83.164	46.185	81.281	127.958
25	T	6.6903	2.5499	3.1152	10.3383	4.7018	2.0586	5.1767	3.8349	3.7635	6.8811	4.2652	4.9772	4.5117	1.5129	4.5111
	S	166.625	152.412	81.638	75.975	81.932	124.533	93.250	102.053	80.800	135.747	104.226	83.563	47.452	81.571	131.192
26	T	6.6236	2.5640	3.1569	10.2154	4.6722	2.0518	5.1187	3.8020	3.7465	6.8490	4.1944	4.9524	4.5843	1.5049	4.5981
	S	168.303	151.574	80.559	76.889	82.451	124.946	94.307	102.936	81.167	136.384	105.985	83.981	46.701	82.005	128.709
27	T	6.6973	2.5090	3.1015	10.1534	4.6029	2.0374	5.0103	4.1176	3.8376	6.9049	4.1779	4.9361	4.5628	1.5249	4.6051
	S	166.451	154.897	81.998	77.359	83.692	125.829	96.347	95.047	79.240	135.279	106.404	84.259	46.921	80.929	128.514
28	T	6.7170	2.4468	3.1505	10.0253	4.6031	2.0518	3.5528	5.2956	3.6417	6.8183	4.1674	4.8919	4.5645	1.5604	4.6350
	S	165.963	158.835	80.723	78.347	83.689	124.946	135.872	73.904	83.502	136.998	106.672	85.020	46.903	79.088	127.685
29	T	6.7072	2.5278	3.1580	10.0143	4.6308	2.0502	5.0505	3.7507	3.7792	6.8897	4.1649	4.8643	4.5355		
	S	166.205	153.745	80.531	78.433	83.188	125.043	95.580	104.344	80.464	135.578	106.736	85.502	47.203		
30	T				10.7485	4.7540	2.0795	5.1209	3.7532	3.6996	6.9197	4.2500	4.8200	4.5579	1.5401	4.6949
	S				73.076	81.032	123.281	94.266	104.275	82.196	134.990	104.599	86.288	46.971	80.131	126.056
31	T	6.8379	2.5112	3.1101	10.0311	4.6705	2.0624	4.9672	3.7057	3.7035	6.8834	4.1735	4.8515	4.7885		
	S	163.029	154.761	81.772	78.302	82.481	124.304	97.183	105.611	82.109	135.702	106.516	85.728	44.709		
32	T				10.6289	4.5983	2.0573	5.0797	3.7022	3.7178	6.9316	4.1598	4.8221	4.4454	1.5273	4.6737
	S				73.898	83.776	124.612	95.031	105.711	81.793	134.758	106.867	86.251	48.160	80.802	126.627
33	T	6.7927	2.5053	3.0872	9.9580	4.6502	2.0682	4.9544	3.6294	3.5975	6.8942	4.1549	4.7911	4.5214	1.5359	4.6648
	S	164.113	155.126	82.378	78.877	82.841	123.955	97.434	107.831	84.528	135.489	106.993	86.809	47.351	80.350	126.869
34	T	6.7721	2.4278	3.0594	9.9618	4.6556	2.0669	4.9291	3.6737	3.6526	6.8730	4.1536	4.8607	4.4598	1.5401	4.6792
	S	164.613	160.078	83.127	78.847	82.745	124.033	97.934	106.531	83.253	135.907	107.027	85.566	48.005	80.131	126.478
35	T	6.7571	2.4547	3.0556	10.0148	4.5823	2.0633	4.9694	3.7411	3.6493	6.9282	4.1709	4.8497	4.5249	1.5439	4.6595
	S	164.978	158.323	83.230	78.429	84.069	124.249	97.140	104.612	83.329	134.824	106.583	85.760	47.314	79.933	127.013
36	T	6.7338	2.4846	3.1439	10.2328	4.7739	2.0882	5.2123	3.7942	3.7395	6.7151	4.3167	4.8211	4.5483	1.5485	4.6754
	S	165.549	156.418	80.893	76.759	80.694	122.768	92.613	103.148	81.319	139.103	102.983	86.269	47.071	79.696	126.581
37	T	6.7997	2.4889	3.0686	9.9613	4.6517	2.0798	5.0005	3.7247	3.6198	6.9447	4.1292	4.8311	4.5178	1.5642	4.6863
	S	163.944	156.148	82.878	78.851	82.814	123.264	96.536	105.073	84.008	134.504	107.659	86.090	47.388	78.896	126.287
38	T	6.7829	2.4973	3.0896	10.0649	4.6631	2.0947	4.9644	3.7026	3.6131	6.8954	4.1069	4.8387	4.5181	1.5539	4.6905
	S	164.350	155.623	82.314	78.039	82.612	122.387	97.238	105.700	84.163	135.466	108.244	85.955	47.385	79.419	126.174

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Section Data for Car 18 - Malukas, David (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T	68.7848		
	S	102.999		
21	T	68.5573		
	S	103.341		
22	T	69.3133		
	S	102.214		
23	T	70.2001		
	S	100.923		
24	T	69.1530		
	S	102.451		
25	T	68.8884		
	S	102.845		
26	T	68.6342		
	S	103.226		
27	T	68.7787		
	S	103.009		
28	T	68.1221		
	S	104.001		
29	T	77.8133	42.8149	64.3888
	S	91.049	31.499	100.872
30	T	99.1922	69.8018	
	S	71.425	90.436	
31	T	78.0407	30.2865	64.5813
	S	90.783	44.529	100.571
32	T	85.6669	68.8398	
	S	82.702	91.700	
33	T	67.8052		
	S	104.488		
34	T	67.7654		
	S	104.549		
35	T	67.9647		
	S	104.242		
36	T	68.8283		
	S	102.934		
37	T	68.0683		
	S	104.084		
38	T	68.0761		
	S	104.072		

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Section Data for Car 18 - Malukas, David (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
39	T	6.7997	2.4956	3.1133	10.0100	4.5987	2.0804	4.9445	3.7476	3.6447	6.9069	4.1629	4.8194	4.5268	1.5511	4.6842
	S	163.944	155.729	81.688	78.467	83.769	123.228	97.629	104.430	83.434	135.240	106.787	86.299	47.294	79.562	126.343
40	T	6.7941	2.5046	3.1063	9.9400	4.6888	2.0940	4.9825	3.7194	3.6757	6.8982	4.1419	4.8036	4.5296	1.5500	4.6774
	S	164.080	155.169	81.872	79.020	82.159	122.428	96.885	105.222	82.730	135.411	107.329	86.583	47.265	79.619	126.527
41	T	6.7790	2.4573	3.0544	9.9185	4.7021	2.0967	4.9749	3.7288	3.6508	6.8767	4.1667	4.7990	4.6074	1.5768	4.6807
	S	164.445	158.156	83.263	79.191	81.927	122.270	97.033	104.957	83.294	135.834	106.690	86.666	46.467	78.266	126.438
42	T	6.7681	2.4311	3.0963	9.9649	4.6138	2.0721	5.0406	3.7670	3.6514	6.9198	4.1637	4.8813	4.5481	1.5419	4.6683
	S	164.710	159.860	82.136	78.822	83.495	123.722	95.768	103.893	83.281	134.988	106.767	85.205	47.073	80.037	126.774
43	T	6.7826	2.4278	3.0909	10.0841	4.7190	2.0721	5.0659	3.7567	3.6661	6.9562	4.1665	4.8368	4.5445	1.5179	4.6532
	S	164.358	160.078	82.280	77.890	81.633	123.722	95.290	104.178	82.947	134.282	106.695	85.988	47.110	81.303	127.185
44	T	6.7772	2.4316	3.1030	10.0441	4.6307	2.0565	5.0480	3.8508	3.6612	6.9087	4.2002	4.9427	4.5638	1.5430	4.6519
	S	164.489	159.827	81.959	78.201	83.190	124.660	95.627	101.632	83.058	135.205	105.839	84.146	46.911	79.980	127.221
45	T	6.7793	2.4788	3.0845	10.1655	4.6653	2.0643	5.1154	3.7926	3.6674	6.9774	4.1840	4.9166	4.5929	1.5375	4.6588
	S	164.438	156.784	82.450	77.267	82.573	124.189	94.367	103.191	82.917	133.874	106.249	84.593	46.613	80.266	127.032
46	T	6.7857	2.4608	3.0947	10.1939	4.7146	2.0685	5.0998	3.8477	3.6992	6.9156	4.1572	4.9637	4.5975	1.5662	4.6907
	S	164.283	157.931	82.179	77.051	81.709	123.937	94.656	101.714	82.205	135.070	106.934	83.790	46.567	78.795	126.168
47	T	6.7803	2.4658	3.1542	10.1682	4.6791	2.0691	5.1688	3.8725	3.7468	6.9644	4.3305	4.9343	4.5907	1.5661	4.6769
	S	164.413	157.611	80.628	77.246	82.329	123.901	93.393	101.062	81.160	134.124	102.655	84.289	46.636	78.800	126.541
48	T	6.7699	2.5114	3.1078	10.2877	4.8609	2.0965	5.2346	3.9016	3.7938	6.9674	4.3667	4.9512	4.6096	1.5457	4.6660
	S	164.666	154.749	81.832	76.349	79.250	122.282	92.219	100.308	80.155	134.066	101.804	84.002	46.445	79.840	126.836
49	T	6.7782	2.5023	3.2065	10.2911	4.6972	2.0635	5.2117	3.9426	3.7626	7.6139	4.5453	5.1149	4.6472	1.5421	4.6409
	S	164.464	155.312	79.313	76.324	82.012	124.237	92.624	99.265	80.819	122.682	97.803	81.313	46.069	80.027	127.522
50	T	6.7251	2.5060	3.2063	10.5909	4.8766	2.3798	5.6449	4.6187	4.0943	6.9928	4.4570	5.1318	4.6218	1.5235	4.6426
	S	165.763	155.082	79.318	74.163	78.995	107.725	85.516	84.735	74.272	133.579	99.741	81.045	46.322	81.004	127.476
51	T	6.7151	2.5401	3.1199	10.5260	4.7687	2.0642	5.3485	4.0031	3.8324	6.9953	4.3551	5.0984	4.6951		
	S	166.010	153.000	81.515	74.620	80.782	124.195	90.255	97.765	79.347	133.531	102.075	81.576	45.599		
52	T				10.9155	4.8280	2.0827	5.1681	3.7529	3.7292	6.9692	4.2145	4.8844	4.6422	1.5733	4.7140
	S				71.958	79.790	123.092	93.405	104.283	81.543	134.031	105.480	85.150	46.118	78.440	125.545
53	T	6.8472	2.5106	3.1915	10.0993	4.7476	2.1065	5.0021	3.6984	3.6972	6.9410	4.1520	4.9006	4.5520	1.5499	4.6847
	S	162.807	154.798	79.686	77.773	81.141	121.701	96.505	105.820	82.249	134.576	107.068	84.869	47.032	79.624	126.330
54	T	6.7746	2.4832	3.1460	10.0669	4.7107	2.0857	4.9699	3.6961	3.7070	6.8943	4.3087	5.1093	4.7323	1.5386	4.5617
	S	164.552	156.506	80.839	78.023	81.777	122.915	97.130	105.886	82.032	135.487	103.174	81.402	45.240	80.209	129.736
55	T	6.6782	2.6010	3.2595	10.4045	4.9918	2.1214	5.2445	3.8269	4.0728	6.7949	4.3412	4.9559	4.5944	1.5473	4.6735
	S	166.927	149.418	78.024	75.492	77.172	120.846	92.044	102.266	74.664	137.469	102.402	83.922	46.598	79.758	126.633
56	T	6.7949	2.4986	3.1439	10.1683	4.7331	2.0930	5.0195	3.7299	3.6508	6.8642	4.2208	4.8263	4.6376	1.6179	4.6978
	S	164.060	155.542	80.893	77.245	81.390	122.486	96.170	104.926	83.294	136.082	105.323	86.176	46.164	76.277	125.978
57	T	6.7632	2.4571	3.0937	10.0742	4.7393	2.0835	4.9877	3.7250	3.6793	6.8705	4.1441	4.9183	4.6190		
	S	164.829	158.169	82.205	77.967	81.284	123.045	96.784	105.064	82.649	135.957	107.272	84.564	46.350		

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T 68.0858			
	S 104.057			
40	T 68.1061			
	S 104.026			
41	T 68.0698			
	S 104.081			
42	T 68.1284			
	S 103.992			
43	T 68.3403			
	S 103.669			
44	T 68.4134			
	S 103.559			
45	T 68.6803			
	S 103.156			
46	T 68.8558			
	S 102.893			
47	T 69.1677			
	S 102.429			
48	T 69.6708			
	S 101.690			
49	T 70.5600			
	S 100.408			
50	T 72.0121			
	S 98.383			
51	T 79.9061	44.2151		66.4545
	S 88.664	30.502		97.736
52	T 101.1698		70.4063	
	S 70.029		89.660	
53	T 68.6806			
	S 103.156			
54	T 68.7850			
	S 102.999			
55	T 70.1078			
	S 101.056			
56	T 68.6966			
	S 103.132			
57	T 77.9496	111.7696		64.5194
	S 90.889	12.066		100.667

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Section Data for Car 18 - Malukas, David (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
58	T				14.2325	5.6671	2.5406	6.5245	4.6319	4.4640	9.5681	5.8866	6.3413	5.3566	1.9321	5.9283
	S				55.187	67.976	100.907	73.987	84.493	68.121	97.626	75.518	65.587	39.968	63.873	99.829
59	T	8.7370	3.5028	4.2518	13.7281	5.3071	2.3315	6.1040	4.1508	4.4308	8.3018	5.8991	5.8626	5.1432	1.7233	5.3000
	S	127.592	110.950	59.814	57.215	72.587	109.957	79.084	94.286	68.631	112.517	75.358	70.943	41.626	71.612	111.664
60	T	10.2826	5.7384	4.6011	18.3161	6.4711	3.4577	7.4739	5.2525	5.1267	12.4351	7.3226	7.7709	5.4737	1.9499	7.7277
	S	108.414	67.726	55.273	42.883	59.530	74.143	64.588	74.510	59.315	75.117	60.709	53.521	39.113	63.290	76.584
61	T	14.2189	5.8384	3.9357	14.8519	5.9063	3.5022	7.1408	6.1305	4.9184	13.7649	6.3747	5.9933	5.2336	1.7753	8.7756
	S	78.401	66.566	64.618	52.886	65.223	73.201	67.601	63.839	61.827	67.860	69.736	69.396	40.907	69.514	67.439
62	T	11.3898	5.1050	3.8170	12.4719	5.9983	3.4843	6.8956	4.9890	4.3980	13.7594	6.5395	5.9241	5.2806	2.0886	8.2159
	S	97.875	76.129	66.628	62.978	64.223	73.577	70.005	78.445	69.143	67.887	67.979	70.206	40.543	59.087	72.033
63	T	10.8495	4.5647	3.3977	11.8818	6.2076	3.7719	12.5160	5.2150	4.4412	13.7192	6.1359	5.6029	5.2091	1.7435	7.5613
	S	102.749	85.140	74.850	66.106	62.057	67.967	38.569	75.046	68.470	68.086	72.450	74.231	41.099	70.782	78.269
64	T	11.0782	5.8242	4.5565	11.6258	5.4258	2.8813	6.4821	4.7993	6.0545	11.3858	4.7262	6.3033	5.4103	1.5119	4.6152
	S	100.628	66.728	55.814	67.561	70.999	88.975	74.471	81.546	50.226	82.040	94.060	65.983	39.571	81.625	128.232
65	T	6.6947	2.6490	3.3196	10.8127	5.7286	2.1123	5.7150	3.8321	3.9642	6.7933	4.5053	5.2962	4.8325	1.5220	4.6347
	S	166.516	146.711	76.611	72.642	67.246	121.367	84.467	102.128	76.709	137.502	98.672	78.530	44.302	81.084	127.693
66	T	6.6754	2.5671	3.2725	10.7014	5.0455	2.1115	5.4383	3.8932	3.8288	6.9278	4.3978	5.1931	4.7936	1.5534	4.6366
	S	166.997	151.391	77.714	73.397	76.351	121.413	88.764	100.525	79.422	134.832	101.084	80.089	44.662	79.445	127.641
67	T	6.6602	2.5090	3.3207	10.5462	4.9966	2.0885	5.4145	3.7913	3.8549	6.8911	4.4387	5.0156	4.6511	1.5850	4.6600
	S	167.378	154.897	76.586	74.477	77.098	122.750	89.155	103.227	78.884	135.550	100.152	82.923	46.030	77.861	127.000
68	T	6.6770	2.7262	3.4048	10.4104	4.8996	2.0816	5.3236	3.7942	3.8099	6.9240	4.3470	5.0255	4.6413	1.5410	4.6426
	S	166.957	142.556	74.694	75.449	78.624	123.157	90.677	103.148	79.816	134.906	102.265	82.760	46.127	80.084	127.476
69	T	6.6687	2.8486	3.5788	10.5774	4.9408	2.0921	5.2477	3.8377	3.8002	8.0212	5.0411	5.1324	4.6440	1.5949	4.6676
	S	167.165	136.431	71.062	74.258	77.969	122.539	91.988	101.979	80.020	116.453	88.184	81.036	46.101	77.377	126.793
70	T	6.6929	2.5507	3.2083	10.2772	4.8459	2.0966	5.1429	3.7908	3.8019	6.9206	4.3443	5.1459	4.8604	1.5625	4.6359
	S	166.560	152.365	79.269	76.427	79.496	122.276	93.863	103.240	79.984	134.973	102.328	80.823	44.048	78.982	127.660
71	T	6.6447	2.4997	3.2366	10.5251	4.8956	2.0765	5.2456	3.7563	3.8355	6.9239	4.4961	5.0278	4.6373	1.5669	4.6496
	S	167.769	155.473	78.576	74.627	78.688	123.459	92.025	104.189	79.283	134.908	98.874	82.722	46.167	78.760	127.284
72	T	6.6893	2.5397	3.1680	10.2008	4.8416	2.0850	5.1882	3.7500	3.7826	6.8912	4.3146	5.0035	4.5738	1.5441	4.6428
	S	166.650	153.025	80.277	76.999	79.566	122.956	93.043	104.364	80.392	135.548	103.033	83.124	46.808	79.923	127.470
73	T	6.6608	2.5074	3.1753	10.1000	4.7998	2.0881	5.2005	3.7009							
	S	167.363	154.996	80.093	77.768	80.259	122.774	92.823	105.748							

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Section Data for Car 18 - Malukas, David (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T	185.4116	87.0722	
	S	38.211	72.499	
59	T	84.7739		
	S	83.573		
60	T	109.4000		
	S	64.761		
61	T	108.3605		
	S	65.382		
62	T	100.3570		
	S	70.596		
63	T	102.8173		
	S	68.907		
64	T	92.6804		
	S	76.443		
65	T	72.4122		
	S	97.840		
66	T	71.0360		
	S	99.735		
67	T	70.4234		
	S	100.603		
68	T	70.2487		
	S	100.853		
69	T	72.6932		
	S	97.462		
70	T	69.8768		
	S	101.390		
71	T	70.0172		
	S	101.187		
72	T	69.2152		
	S	102.359		
73	T			
	S			

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Section Data for Car 2 - Newgarden, Josef

Lap		T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF
1	T	6.9014	2.6178	3.5911	10.5649	4.7631	2.0969	5.1514	3.7558	3.7977	6.9376	4.2306	4.8642	4.4073	1.5163	4.6433
	S	161.528	148.459	70.819	74.346	80.877	122.258	93.708	104.202	80.072	134.642	105.079	85.504	48.576	81.388	127.456
2	T	6.7524	2.6365	3.1188	9.9972	4.7031	2.0793	4.9837	3.7365	3.7025	6.9112	4.1909	4.7533	4.3481	1.5207	4.6484
	S	165.093	147.406	81.544	78.567	81.909	123.293	96.861	104.741	82.131	135.156	106.074	87.499	49.238	81.153	127.317
3	T	6.7434	2.5304	3.0439	9.9656	4.6250	2.0755	4.9879	3.7321	3.6688	6.9121	4.2328	4.7627	4.3127	1.5079	4.6481
	S	165.313	153.587	83.550	78.817	83.292	123.519	96.780	104.864	82.886	135.139	105.024	87.326	49.642	81.842	127.325
4	T	6.7490	2.5492	3.1063	9.9331	4.6330	2.0801	4.9941	3.7500	3.6997	6.9873	4.2790	4.7788	4.3395	1.5161	4.6612
	S	165.176	152.454	81.872	79.074	83.149	123.246	96.660	104.364	82.193	133.684	103.890	87.032	49.335	81.399	126.967
5	T	6.7660	2.5184	3.0226	9.8822	4.6978	2.1143	5.0378	3.7383	3.7243	6.9572	4.1847	4.7454	4.3564	1.5299	4.6721
	S	164.761	154.319	84.139	79.482	82.002	121.252	95.821	104.690	81.650	134.262	106.231	87.645	49.144	80.665	126.671
6	T	6.7724	2.4907	3.0305	9.9463	4.6679	2.0782	4.9783	3.8719	4.2281	8.8445	5.3913	5.9658	5.4157	2.2527	7.5708
	S	164.605	156.035	83.920	78.970	82.527	123.359	96.966	101.078	71.921	105.613	82.456	69.716	39.532	54.783	78.171
7	T	12.9205	6.0814	6.1132	15.8762	6.5515	3.3915	6.9377	5.7532	4.8150	10.9319	5.6429	6.8130	5.6316	2.2621	7.4752
	S	86.279	63.906	41.601	49.474	58.800	75.590	69.580	68.025	63.155	85.446	78.780	61.046	38.016	54.555	79.171
8	T	10.9701	5.3330	6.0163	15.1051	6.4303	3.3915	6.9996	5.7968	4.9478	11.1991	5.7422	6.5941	5.5502	2.2348	7.3202
	S	101.619	72.874	42.272	51.999	59.908	75.590	68.965	67.514	61.460	83.408	77.417	63.073	38.574	55.222	80.847
9	T	10.8541	4.9367	4.9741	15.3263	6.5499	2.8715	7.5655	5.8823	5.0403	14.3929	7.7563	6.8403	4.6207	1.4963	4.6495
	S	102.705	78.724	51.128	51.249	58.814	89.279	63.806	66.532	60.332	64.899	57.314	60.803	46.333	82.476	127.286
10	T	6.8254	2.7762	3.3322	10.1360	4.6817	2.0828	5.0993	3.7507	3.7611	6.9073	4.2235	4.8371	4.4036	1.5158	4.5776
	S	163.327	139.989	76.321	77.492	82.284	123.086	94.665	104.344	80.852	135.232	105.255	85.983	48.617	81.415	129.286
11	T	6.7376	2.6157	3.1225	9.9879	4.6570	2.0770	5.0236	3.7037	3.6889	6.8725	4.2746	4.7477	4.4186	1.5271	4.6133
	S	165.455	148.578	81.447	78.641	82.720	123.430	96.092	105.668	82.434	135.917	103.997	87.602	48.452	80.813	128.285
12	T	6.7510	2.6328	3.0933	9.9165	4.6152	2.0716	5.0190	3.7156	3.6639	6.9127	4.2138	4.7345	4.4446	1.5340	4.6535
	S	165.127	147.613	82.216	79.207	83.469	123.752	96.180	105.330	82.997	135.127	105.498	87.846	48.169	80.449	127.177
13	T	6.7519	2.5629	3.0389	9.9357	4.6470	2.0743	5.0701	3.7248	3.7218	6.8891	4.1837	4.7344	4.3674	1.5188	4.6410
	S	165.105	151.639	83.688	79.054	82.898	123.590	95.211	105.070	81.705	135.590	106.257	87.848	49.020	81.254	127.520
14	T	6.7658	2.5372	3.0630	9.8943	4.5982	2.0802	5.0111	3.7340	3.6551	6.8499	4.2322	4.7507	4.3619	1.5099	4.6510
	S	164.766	153.175	83.029	79.385	83.778	123.240	96.332	104.811	83.196	136.366	105.039	87.547	49.082	81.733	127.245
15	T	6.7910	2.6129	3.0704	9.8829	4.5980	2.0652	5.0731	3.7286	3.6859	6.8670	4.1885	4.7300	4.4334	1.5273	4.6656
	S	164.154	148.738	82.829	79.476	83.781	124.135	95.154	104.963	82.501	136.026	106.135	87.930	48.290	80.802	126.847
16	T	6.7849	2.5201	3.0703	9.9130	4.6069	2.0765	5.0402	3.7304	3.6793	6.9092	4.1877	4.7261	4.3933	1.5288	4.6783
	S	164.302	154.215	82.832	79.235	83.620	123.459	95.775	104.912	82.649	135.195	106.155	88.003	48.731	80.723	126.503
17	T	6.7861	2.5253	3.0604	9.9444	4.5991	2.0719	5.0349	3.7467	3.6919	6.9061	4.2114	4.7753	4.4249	1.5129	4.6422
	S	164.273	153.897	83.100	78.985	83.761	123.734	95.876	104.456	82.367	135.256	105.558	87.096	48.383	81.571	127.487
18	T	6.7805	2.5433	3.1316	9.9060	4.6133	2.0759	5.0085	3.7374	3.6675	6.8989	4.2172	4.7657	4.4617	1.5261	4.6687
	S	164.409	152.808	81.210	79.291	83.504	123.495	96.382	104.715	82.915	135.397	105.412	87.271	47.984	80.866	126.763
19	T	6.7924	2.5283	3.0505	9.9003	4.5895	2.0654	5.0174	3.7544	3.6590	6.8819	4.2283	4.8040	4.4857	1.5172	4.6552
	S	164.121	153.714	83.369	79.336	83.937	124.123	96.211	104.241	83.108	135.732	105.136	86.576	47.727	81.340	127.131

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Section Data for Car 2 - Newgarden, Josef

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 69.8394		104.8086	
	S 101.444		60.230	
2	T 68.0826			
	S 104.062			
3	T 67.7489			
	S 104.574			
4	T 68.0564			
	S 104.102			
5	T 67.9474			
	S 104.269			
6	T 77.5051			
	S 91.411			
7	T 107.1969			
	S 66.091			
8	T 103.6311			
	S 68.366			
9	T 103.7567			
	S 68.283			
10	T 68.9103			
	S 102.812			
11	T 68.0677			
	S 104.085			
12	T 67.9720			
	S 104.231			
13	T 67.8618			
	S 104.400			
14	T 67.6945			
	S 104.658			
15	T 67.9198			
	S 104.311			
16	T 67.8450			
	S 104.426			
17	T 67.9335			
	S 104.290			
18	T 68.0023			
	S 104.185			
19	T 67.9295			
	S 104.296			

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Section Data for Car 2 - Newgarden, Josef

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
20	T	6.7891	2.5614	3.0426	9.9060	4.6026	2.0621	5.0491	3.7513	3.6773	6.8911	4.2453	4.8389	4.5037	1.5335	4.6489
	S	164.200	151.728	83.586	79.291	83.698	124.322	95.607	104.327	82.694	135.550	104.715	85.951	47.537	80.475	127.303
21	T	6.7584	2.5788	3.1501	9.9042	4.6317	2.0702	4.9905	3.7747	3.6773	6.8720	4.2344	4.7963	4.4045	1.4971	4.6366
	S	164.946	150.704	80.733	79.305	83.172	123.835	96.729	103.681	82.694	135.927	104.984	86.715	48.607	82.432	127.641
22	T	6.7730	2.5908	3.1172	9.9275	4.5985	2.0583	5.0670	3.8161	3.6390	6.8812	4.2492	4.8959	4.4620	1.5209	4.6436
	S	164.591	150.006	81.585	79.119	83.772	124.551	95.269	102.556	83.564	135.745	104.619	84.950	47.981	81.142	127.448
23	T	6.7702	2.5505	3.0972	9.9689	4.6099	2.0512	5.0327	3.8467	3.7167	6.8862	4.2673	4.7606	4.3927	1.5247	4.6633
	S	164.659	152.377	82.112	78.790	83.565	124.982	95.918	101.740	81.817	135.647	104.175	87.365	48.738	80.940	126.910
24	T	6.7931	2.5041	3.0936	9.9796	4.7242	2.0982	5.1128	3.8061	3.7145	6.8823	4.2175	4.8089	4.4181	1.4907	4.6116
	S	164.104	155.200	82.208	78.706	81.543	122.183	94.415	102.825	81.866	135.724	105.405	86.487	48.458	82.786	128.333
25	T	6.7451	2.5446	3.0675	9.9343	4.6215	2.0619	5.0798	3.7814	3.6736	6.8802	4.2005	4.8300	4.4263	1.5174	4.6143
	S	165.271	152.730	82.907	79.065	83.355	124.334	95.029	103.497	82.777	135.765	105.832	86.110	48.368	81.329	128.257
26	T	6.7394	2.5435	3.0775	10.0355	4.5955	2.0589	5.1099	3.8274	3.7143	6.8428	4.3031	4.9602	4.4915	1.5370	4.6552
	S	165.411	152.796	82.638	78.268	83.827	124.515	94.469	102.253	81.870	136.507	103.308	83.849	47.666	80.292	127.131
27	T	6.7458	2.5519	3.0706	10.0112	4.6329	2.0622	5.0525	3.7936	3.7137	6.8766	4.2656	4.9018	4.3996	1.4956	4.5832
	S	165.254	152.293	82.824	78.458	83.150	124.316	95.542	103.164	81.884	135.836	104.216	84.848	48.661	82.515	129.128
28	T	6.6883	2.5495	3.1567	10.6301	4.9264	2.0936	3.7387	5.2458	3.7850	6.7235	4.2097	4.8870	4.5166	1.5423	4.5353
	S	166.675	152.436	80.565	73.890	78.197	122.451	129.116	74.605	80.341	138.929	105.600	85.105	47.401	80.016	130.492
29	T	6.5886	2.5132	3.2261	10.1137	4.6511	2.0105	5.0182	3.8436	3.7791	6.7312	4.2408	4.9159	4.5292	1.5154	4.5108
	S	169.197	154.638	78.831	77.662	82.825	127.512	96.195	101.822	80.466	138.770	104.826	84.605	47.269	81.437	131.200
30	T	6.5355	2.4730	3.1766	10.1758	4.6700	2.0164	5.0369	3.7992	3.7881	6.7105	4.3707	4.8895	4.4239		
	S	170.572	157.152	80.060	77.188	82.490	127.139	95.838	103.012	80.275	139.198	101.710	85.062	48.394		
31	T				10.6933	4.7560	2.0317	5.0933	3.8485	3.7797	6.8058	4.2317	4.8931	4.4094	1.4798	4.5297
	S				73.453	80.998	126.182	94.777	101.693	80.454	137.249	105.051	84.999	48.553	83.396	130.653
32	T	6.7291	2.4817	3.1611	9.9705	4.5778	2.0435	5.0041	3.7427	3.6371	6.9310	4.2036	4.8535	4.3530	1.5039	4.6430
	S	165.664	156.601	80.452	78.778	84.151	125.453	96.466	104.567	83.608	134.770	105.754	85.693	49.182	82.059	127.465
33	T	6.7444	2.4921	3.1143	9.9472	4.5933	2.0675	4.9817	3.7639	3.6326	6.9080	4.2021	4.8555	4.3299	1.4920	4.5197
	S	165.289	155.947	81.661	78.962	83.867	123.997	96.900	103.978	83.712	135.219	105.791	85.657	49.445	82.714	130.942
34	T	6.6742	2.5039	3.1539	9.9285	4.5903	2.0644	4.9884	3.7559	3.6821	6.8749	4.2036	4.7987	4.3399	1.5040	4.6272
	S	167.027	155.212	80.636	79.111	83.922	124.183	96.770	104.200	82.586	135.870	105.754	86.671	49.331	82.054	127.900
35	T	6.7378	2.4905	3.0568	9.9271	4.5832	2.0656	5.0245	3.7595	3.6507	6.8605	4.2092	4.8167	4.3821	1.5139	4.6487
	S	165.451	156.048	83.198	79.122	84.052	124.111	96.075	104.100	83.297	136.155	105.613	86.347	48.856	81.517	127.308
36	T	6.7295	2.5298	3.1116	9.9275	4.5684	2.0508	5.0125	3.7675	3.6531	6.8315	4.1338	4.8466	4.4011	1.4928	4.5168
	S	165.655	153.623	81.732	79.119	84.324	125.007	96.305	103.879	83.242	136.733	107.539	85.815	48.645	82.670	131.026
37	T	6.6822	2.5257	3.1050	9.9441	4.6260	2.0762	5.0417	3.7727	3.7250	6.8977	4.1917	4.8524	4.3722	1.5113	4.6382
	S	166.827	153.873	81.906	78.987	83.274	123.477	95.747	103.736	81.635	135.421	106.054	85.712	48.966	81.658	127.597
38	T	6.7183	2.5172	3.1120	9.9355	4.5927	2.0627	5.0347	3.7550	3.6598	6.8505	4.1826	4.7885	4.4121	1.5076	4.6327
	S	165.931	154.392	81.722	79.055	83.878	124.285	95.880	104.225	83.089	136.354	106.284	86.856	48.524	81.858	127.748

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Section Data for Car 2 - Newgarden, Josef

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 68.1029			
	S 104.031			
21	T 67.9768			
	S 104.224			
22	T 68.2402			
	S 103.822			
23	T 68.1388			
	S 103.976			
24	T 68.2553			
	S 103.799			
25	T 67.9784			
	S 104.221			
26	T 68.4917			
	S 103.440			
27	T 68.1568			
	S 103.949			
28	T 69.2285			
	S 102.339			
29	T 68.1874			
	S 103.902			
30	T 88.3758	41.3291		64.2933
	S 80.167	32.632		101.021
31	T 86.1705		68.9239	
	S 82.218		91.588	
32	T 67.8356			
	S 104.441			
33	T 67.6442			
	S 104.736			
34	T 67.6899			
	S 104.666			
35	T 67.7268			
	S 104.609			
36	T 67.5733			
	S 104.846			
37	T 67.9621			
	S 104.246			
38	T 67.7619			
	S 104.554			

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Section Data for Car 2 - Newgarden, Josef

Lap		T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF
39	T	6.7204	2.4736	3.0023	9.9011	4.6138	2.0687	5.0643	3.7577	3.6667	6.8675	4.1874	4.7472	4.3757	1.5048	4.6193
	S	165.879	157.114	84.708	79.330	83.495	123.925	95.320	104.150	82.933	136.016	106.163	87.611	48.927	82.010	128.119
40	T	6.7214	2.5065	3.0514	9.8800	4.6252	2.0671	5.0343	3.7183	3.6631	6.8800	4.1694	4.8020	4.3670	1.5119	4.6417
	S	165.854	155.051	83.345	79.499	83.289	124.021	95.888	105.253	83.015	135.769	106.621	86.612	49.025	81.625	127.500
41	T	6.7196	2.4805	3.0222	10.0081	4.6066	2.0617	5.0176	3.7618	3.6405	6.8687	4.1354	4.8238	4.3524	1.4997	4.6236
	S	165.899	156.677	84.150	78.482	83.625	124.346	96.207	104.036	83.530	135.992	107.498	86.220	49.189	82.289	127.999
42	T	6.7143	2.5476	3.1397	9.9162	4.6034	2.0578	5.0349	3.7558	3.6458	6.8552	4.1907	4.8236	4.3978	1.5000	4.6134
	S	166.030	152.550	81.001	79.209	83.683	124.581	95.876	104.202	83.409	136.260	106.079	86.224	48.681	82.273	128.282
43	T	6.7425	2.5178	3.0704	9.9635	4.6150	2.0540	5.0122	3.7512	3.6753	6.8513	4.1816	4.8114	4.4232	1.5096	4.6314
	S	165.335	154.356	82.829	78.833	83.473	124.812	96.310	104.330	82.739	136.338	106.310	86.442	48.402	81.750	127.784
44	T	6.7060	2.5261	3.0831	9.9235	4.6213	2.0603	5.0073	3.7579	3.6472	6.8603	4.2113	4.8308	4.4153	1.5109	4.6187
	S	166.235	153.848	82.488	79.151	83.359	124.430	96.405	104.144	83.377	136.159	105.560	86.095	48.488	81.679	128.135
45	T	6.7019	2.5082	3.0657	10.0210	4.6488	2.0546	5.0672	3.7934	3.6712	6.8377	4.2059	4.8269	4.4839	1.5174	4.5659
	S	166.337	154.946	82.956	78.381	82.866	124.775	95.265	103.170	82.831	136.609	105.696	86.165	47.747	81.329	129.617
46	T	6.6609	2.6185	3.2989	10.5334	4.5933	2.0614	5.0127	3.7572	3.6198	6.8760	4.1891	4.7986	4.4243	1.4919	4.6132
	S	167.361	148.419	77.092	74.568	83.867	124.364	96.301	104.164	84.008	135.848	106.120	86.673	48.390	82.719	128.288
47	T	6.5784	2.4742	3.1514	9.8810	4.5619	2.0619	5.0358	3.8142	3.6574	6.8625	4.2424	4.8965	4.4031	1.5006	4.6055
	S	169.460	157.076	80.700	79.491	84.444	124.334	95.859	102.607	83.144	136.115	104.786	84.940	48.623	82.240	128.502
48	T	6.7149	2.4854	3.1204	9.9735	4.6166	2.0623	4.9753	3.7530	3.6523	6.8336	4.1929	4.8163	4.3894	1.4984	4.5939
	S	166.015	156.368	81.502	78.754	83.444	124.310	97.025	104.280	83.260	136.691	106.023	86.354	48.775	82.361	128.827
49	T	6.7047	2.4782	3.1545	9.9080	4.6387	2.0857	5.0572	3.7353	3.6269	6.8260	4.2395	4.7996	4.4408	1.4987	4.5479
	S	166.267	156.822	80.621	79.275	83.046	122.915	95.453	104.774	83.843	136.843	104.858	86.655	48.210	82.344	130.130
50	T	6.6932	2.5144	3.0705	9.8925	4.5715	2.0473	5.0087	3.7853	3.6627	6.8600	4.2266	4.8519	4.5509	1.5086	4.5436
	S	166.553	154.564	82.826	79.399	84.267	125.220	96.378	103.390	83.024	136.165	105.178	85.721	47.044	81.804	130.253
51	T	6.6414	2.5212	3.1451	9.9673	4.8171	2.0769	5.0218	3.7741	3.6432	6.7961	4.1907	4.8209	4.3922	1.5097	4.6132
	S	167.852	154.147	80.862	78.803	79.971	123.436	96.126	103.697	83.468	137.445	106.079	86.272	48.743	81.744	128.288
52	T	6.7021	2.4691	3.1000	9.9266	4.5626	2.0475	4.9879	3.7755	3.6055	6.8229	4.2114	4.8005	4.4133	1.4986	4.6054
	S	166.332	157.400	82.038	79.126	84.432	125.208	96.780	103.659	84.341	136.905	105.558	86.639	48.510	82.350	128.505
53	T	6.7123	2.4906	3.1159	10.0004	4.6185	2.0668	5.0651	3.7800	3.6547	6.8246	4.1648	4.8809	4.5168	1.5077	4.5343
	S	166.079	156.041	81.619	78.542	83.410	124.039	95.305	103.535	83.205	136.871	106.739	85.212	47.399	81.853	130.520
54	T	6.6808	2.4930	3.1165	9.9800	4.5804	2.0555	4.9880	3.7308	3.6559	6.8811	4.2092	4.8554	4.4291	1.5120	4.6081
	S	166.862	155.891	81.604	78.703	84.103	124.721	96.778	104.901	83.178	135.747	105.613	85.659	48.337	81.620	128.430
55	T	6.6976	2.4528	3.0840	9.9626	4.6300	2.0443	5.0457	3.8122	3.6802	6.7572	4.1435	4.8284	4.4816	1.4632	4.4688
	S	166.444	158.446	82.464	78.840	83.202	125.404	95.671	102.661	82.629	138.236	107.287	86.138	47.771	84.342	132.433
56	T	6.5292	2.4804	3.1410	9.9854	4.5624	2.0204	5.0408	3.7993	3.6346	6.7233	4.1326	4.8600	4.4428	1.4930	4.5198
	S	170.736	156.683	80.967	78.660	84.435	126.888	95.764	103.009	83.666	138.933	107.570	85.578	48.188	82.658	130.939
57	T	6.6838	2.4546	3.2961	10.1793	4.6142	2.0110	5.0068	3.7561	3.6522	6.6797	4.1243	4.8325	4.4242		
	S	166.787	158.330	77.157	77.162	83.487	127.481	96.414	104.194	83.262	139.840	107.787	86.065	48.391		

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Session: Race

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Section Data for Car 2 - Newgarden, Josef

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	67.5705		
	S	104.850		
40	T	67.6393		
	S	104.744		
41	T	67.6222		
	S	104.770		
42	T	67.7962		
	S	104.501		
43	T	67.8104		
	S	104.480		
44	T	67.7800		
	S	104.526		
45	T	67.9697		
	S	104.235		
46	T	68.5492		
	S	103.354		
47	T	67.7268		
	S	104.609		
48	T	67.6782		
	S	104.684		
49	T	67.7417		
	S	104.586		
50	T	67.7877		
	S	104.515		
51	T	67.9309		
	S	104.294		
52	T	67.5289		
	S	104.915		
53	T	67.9334		
	S	104.290		
54	T	67.7758		
	S	104.533		
55	T	67.5521		
	S	104.879		
56	T	67.3650		
	S	105.170		
57	T	87.0156	40.4004	63.8522
	S	81.420	33.382	101.719

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Section Data for Car 2 - Newgarden, Josef

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF
58	T			10.8485	5.4501	2.1562	5.4219	3.9364	3.8710	6.8172	4.2758	4.9349	4.4702	1.4683	4.5037
	S			72.402	70.683	118.896	89.033	99.422	78.556	137.020	103.968	84.279	47.893	84.049	131.407
59	T	6.6626	2.4995	3.1411	10.0251	4.6119	2.0640	4.9760	3.7671	3.6733	6.9971	4.2648	4.8613	4.3959	4.5065
	S	167.318	155.486	80.965	78.349	83.529	124.207	97.011	103.890	82.784	133.497	104.236	85.555	48.702	82.858
60	T	6.6986	2.4926	3.1745	13.6418	5.6170	2.6460	6.7403	4.6172	4.6108	8.6734	6.0194	6.7568	5.6095	7.3599
	S	166.419	155.916	80.113	57.577	68.582	96.887	71.618	84.762	65.952	107.696	73.852	61.554	38.166	80.411
61	T	13.5052	5.5000	5.6197	18.3109	7.4887	2.8917	8.4772	6.7533	6.4589	11.9035	7.3878	8.5335	6.4614	6.8120
	S	82.544	70.661	45.255	42.895	51.441	88.655	56.944	57.951	47.081	78.472	60.173	48.738	33.134	86.879
62	T	13.6657	5.3430	5.4437	18.7610	7.1452	2.9405	8.6544	5.3110	6.1603	9.5662	6.9725	7.6896	7.8696	6.8121
	S	81.575	72.737	46.718	41.866	53.914	87.184	55.778	73.689	49.363	97.645	63.757	54.087	27.205	86.877
63	T	11.9521	4.8662	5.3594	17.2173	7.0501	2.5664	7.9725	5.0343	5.8787	9.1590	6.8686	7.3180	5.8972	5.9881
	S	93.270	79.864	47.453	45.620	54.641	99.892	60.549	77.739	51.728	101.986	64.721	56.834	36.304	98.832
64	T	11.2850	4.2081	5.0084	15.4546	6.8880	2.5503	7.7940	5.7151	5.6444	9.2488	6.8084	7.5247	5.9941	6.1290
	S	98.784	92.354	50.778	50.823	55.927	100.523	61.936	68.479	53.875	100.996	65.294	55.273	35.717	96.560
65	T	10.7741	4.5577	5.4233	14.5537	7.3836	3.1128	10.7008	5.3022	6.2758	9.1101	6.8969	7.5873	5.8764	6.1197
	S	103.468	85.270	46.894	53.969	52.173	82.358	45.111	73.812	48.455	102.534	64.456	54.816	36.432	96.707
66	T	11.6175	4.2903	4.6103	14.5735	6.8353	2.8544	8.6849	5.1134	6.0763	10.3467	8.2878	7.8768	5.1487	4.6840
	S	95.956	90.585	55.163	53.896	56.359	89.813	55.582	76.537	50.045	90.279	53.639	52.802	41.582	126.349
67	T	6.8615	2.6303	3.2519	10.1577	4.7975	2.0882	5.1786	3.7909	3.8226	6.9631	4.3972	5.0592	4.6403	4.5477
	S	162.468	147.754	78.206	77.326	80.298	122.768	93.216	103.238	79.551	134.149	101.097	82.208	46.137	130.136
68	T	6.6161	2.6137	3.3064	10.1797	4.7495	2.0878	5.1097	3.8173	3.7878	6.8651	4.2624	4.8820	4.5880	4.5380
	S	168.494	148.692	76.917	77.159	81.109	122.791	94.473	102.524	80.282	136.064	104.295	85.192	46.663	130.414
69	T	6.7282	2.4951	3.2556	10.2305	4.7018	2.0882	5.1227	3.7777	3.7448	6.9451	4.2096	4.8490	4.4750	4.6420
	S	165.687	155.760	78.117	76.776	81.932	122.768	94.233	103.598	81.204	134.496	105.603	85.772	47.842	127.492
70	T	6.7481	2.4964	3.2989	10.0959	4.7937	2.1164	5.1083	3.7607	3.7021	6.8753	4.1872	4.8554	4.4255	4.5012
	S	165.198	155.679	77.092	77.799	80.361	121.132	94.499	104.067	82.140	135.862	106.168	85.659	48.377	131.480
71	T	6.5975	2.4487	3.1637	10.0370	5.0955	2.1172	5.2002	3.8398	3.8548	6.9783	4.2696	4.9023	4.5494	4.5302
	S	168.969	158.711	80.386	78.256	75.601	121.086	92.829	101.923	78.886	133.857	104.119	84.840	47.059	130.638
72	T	6.7005	2.5240	3.2303	10.0891	4.7036	2.0886	5.1114	3.7014	3.6674	6.9107	4.2242	4.7935	4.4246	4.6176
	S	166.372	153.976	78.729	77.852	81.901	122.744	94.441	105.734	82.917	135.166	105.238	86.765	48.387	128.166
73	T	6.7371	2.4615	3.1856	10.0506	4.6817	2.0701	5.0409	3.7008	3.6293	6.8673	4.1825	4.7987	4.3640	4.5965
	S	165.468	157.886	79.834	78.150	82.284	123.841	95.762	105.751	83.788	136.020	106.287	86.671	49.058	128.754
74	T	6.7286	2.4405	3.1230	9.9497	4.5943	2.0573	5.0013	3.7379	3.6505	6.8590	4.2063	4.7570	4.4187	4.6126
	S	165.677	159.245	81.434	78.943	83.849	124.612	96.520	104.701	83.301	136.185	105.686	87.431	48.451	128.305
75	T	6.7291	2.4405	3.0842	9.9211	4.5934	2.0624	4.9968	3.7141	3.6387	6.8955	4.2259	4.7861	4.4420	4.6140
	S	165.664	159.245	82.458	79.170	83.865	124.304	96.607	105.372	83.571	135.464	105.195	86.899	48.197	128.266
76	T	6.7251	2.9569	3.9676	11.8076	5.6843	2.3195	6.2076	4.7154	6.2868	8.0924	5.4498	5.9734	5.2616	7.0239
	S	165.763	131.434	64.099	66.521	67.770	110.525	77.764	82.997	48.370	115.428	81.571	69.627	40.689	84.258

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Section Data for Car 2 - Newgarden, Josef

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T 87.5836		70.3466	
	S 80.892		89.736	
59	T 67.9356			
	S 104.287			
60	T 86.5084			
	S 81.897			
61	T 118.1447			
	S 59.967			
62	T 114.1778			
	S 62.051			
63	T 104.8947			
	S 67.542			
64	T 101.9795			
	S 69.473			
65	T 105.4697			
	S 67.174			
66	T 102.5173			
	S 69.108			
67	T 69.7158			
	S 101.624			
68	T 68.9004			
	S 102.827			
69	T 68.8008			
	S 102.976			
70	T 68.4419			
	S 103.516			
71	T 69.0851			
	S 102.552			
72	T 68.2934			
	S 103.741			
73	T 67.8508			
	S 104.417			
74	T 67.6335			
	S 104.753			
75	T 67.6521			
	S 104.724			
76	T 84.5572			
	S 83.787			

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Section Data for Car 2 - Newgarden, Josef

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
77	T	12.9976	5.0509	5.3385	15.8356	7.4067	3.0908	8.4076	6.1249	7.9347	10.3198	6.9507	7.4093	5.8699	1.7432	6.2165
	S	85.768	76.944	47.639	49.601	52.011	82.944	57.416	63.897	38.324	90.514	63.957	56.133	36.473	70.795	95.201
78	T	10.5774	4.0502	4.8027	14.8553	7.1155	2.5767	8.4119	6.2691	8.2645	10.0983	6.8743	7.4319	6.0451	1.7513	6.1564
	S	105.392	95.955	52.953	52.874	54.139	99.493	57.386	62.427	36.795	92.500	64.668	55.963	35.416	70.467	96.131
79	T	10.0688	4.0830	4.8094	13.8307	6.6998	2.9653	7.7078	6.7306	7.2164	8.9559	6.7328	7.4054	5.6732	1.5763	6.3895
	S	110.716	95.184	52.879	56.791	57.498	86.455	62.628	58.147	42.139	104.299	66.027	56.163	37.737	78.290	92.624
80	T	10.7000	3.8418	4.9311	13.8999	6.9322	2.7406	8.0218	4.6994	6.1943	9.7584	6.6665	7.1878	5.0147	1.5181	4.6384
	S	104.184	101.160	51.574	56.508	55.571	93.543	60.177	83.279	49.092	95.722	66.683	57.863	42.693	81.292	127.591
81	T	6.7803	2.5293	3.3157	10.2419	4.6812	2.0734	5.1135	3.7793	3.7512	6.8682	4.2783	4.8554	4.5329	1.5942	4.5869
	S	164.413	153.654	76.701	76.690	82.292	123.644	94.403	103.555	81.065	136.002	103.907	85.659	47.230	77.411	129.024
82	T	6.7182	2.5291	3.1940	9.9491	4.6140	2.0528	5.0648	3.7567	3.6996	6.8471	4.1515	4.8229	4.4332	1.4985	4.6043
	S	165.933	153.666	79.624	78.947	83.491	124.885	95.310	104.178	82.196	136.421	107.081	86.236	48.293	82.355	128.536
83	T	6.7364	2.4914	3.1780	9.9855	4.6739	2.0835	5.0725	3.7350	3.6865	6.8294	4.1558	4.8090	4.4653	1.5008	4.5968
	S	165.485	155.991	80.025	78.660	82.421	123.045	95.166	104.783	82.488	136.775	106.970	86.486	47.945	82.229	128.746
84	T	6.7237	2.4739	3.1308	9.8946	4.6176	2.0652	5.0450	3.7382	3.6256	6.8727	4.1519	4.8305	4.4037	1.4914	4.6000
	S	165.798	157.095	81.231	79.382	83.426	124.135	95.684	104.693	83.873	135.913	107.070	86.101	48.616	82.747	128.656
85	T	6.7313	2.4867	3.1189	9.9585	4.6494	2.0683	6.0419	4.8131	6.4680	9.3610	5.6371	6.0872	5.2149	1.7068	4.9870
	S	165.610	156.286	81.541	78.873	82.855	123.949	79.897	81.312	47.015	99.785	78.861	68.325	41.054	72.304	118.672
86	T	9.2505	4.2283	6.6195	13.9507											
	S	120.509	91.913	38.420	56.302											

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Section Data for Car 2 - Newgarden, Josef

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
77	T 110.6967			
	S 64.002			
78	T 105.2806			
	S 67.294			
79	T 100.8449			
	S 70.254			
80	T 96.7450			
	S 73.232			
81	T 68.9817			
	S 102.706			
82	T 67.9358			
	S 104.287			
83	T 67.9998			
	S 104.189			
84	T 67.6648			
	S 104.704			
85	T 79.3301			
	S 89.308			
86	T			
	S			

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1.968 mile(s)

NTT INDYCAR SERIES
April 10, 2022



Section Data for Car 20 - Daly, Conor

Lap		T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF
1	T	6.6625	2.5754	3.3675	11.1099	4.9920	2.1068	5.2859	3.8181	3.9356	6.8807	4.4514	5.4982	5.0168	1.5237	4.6449
	S	167.320	150.903	75.521	70.699	77.169	121.684	91.324	102.502	77.267	135.755	99.866	75.645	42.675	80.993	127.412
2	T	6.6725	2.5619	3.2382	10.1905	4.8154	2.0912	5.1735	3.7686	3.7988	6.8179	4.2109	4.9672	4.5157	1.5281	4.6404
	S	167.070	151.698	78.537	77.077	79.999	122.592	93.308	103.849	80.049	137.006	105.570	83.731	47.410	80.760	127.536
3	T	6.6679	2.4768	3.1950	10.0154	4.7357	2.0897	5.0987	3.8373	3.7733	6.9152	4.1785	4.8865	4.5194	1.5276	4.6433
	S	167.185	156.911	79.599	78.425	81.345	122.680	94.677	101.989	80.590	135.078	106.389	85.114	47.372	80.786	127.456
4	T	6.6674	2.5569	3.1267	10.0413	4.7214	2.0811	5.0974	3.7304	3.7676	6.9484	4.1651	4.9599	4.4975	1.5376	4.6529
	S	167.198	151.995	81.338	78.222	81.592	123.187	94.701	104.912	80.712	134.433	106.731	83.854	47.602	80.261	127.193
5	T	6.6845	2.5219	3.1034	9.9907	4.7804	2.0929	5.0726	3.7692	3.7766	6.9251	4.1666	4.9227	4.5157	1.5333	4.6508
	S	166.770	154.105	81.948	78.619	80.585	122.492	95.164	103.832	80.520	134.885	106.693	84.488	47.410	80.486	127.251
6	T	6.6857	2.5045	3.1616	10.1267	4.7727	2.4606	6.6346	6.6005	5.6288	13.4916	6.5022	6.2566	5.4492	2.1988	6.5165
	S	166.740	155.175	80.440	77.563	80.715	104.187	72.759	59.293	54.024	69.235	68.368	66.475	39.289	56.126	90.818
7	T	11.2241	4.6710	4.5615	12.6147	6.3927	3.4477	7.9574	5.9274	5.1575	14.1657	6.8929	6.1435	5.3048	2.2061	7.4716
	S	99.320	83.202	55.753	62.265	60.260	74.358	60.664	66.026	58.961	65.940	64.493	67.699	40.358	55.940	79.209
8	T	12.7491	5.2037	5.0367	14.7227	6.3109	3.2302	6.6606	5.4164	4.7442	13.2172	6.1888	7.0696	5.1275	1.8932	7.6635
	S	87.439	74.685	50.493	53.350	61.042	79.365	72.475	72.255	64.097	70.672	71.831	58.831	41.753	65.185	77.226
9	T	13.9633	4.1580	3.8412	11.2415	5.3134	2.3243	5.5092	4.0649	3.9854	11.1395	6.9371	6.2901	5.6385	1.4967	4.6107
	S	79.836	93.467	66.208	69.871	72.501	110.297	87.622	96.279	76.301	83.854	64.082	66.121	37.969	82.454	128.358
10	T	6.6268	2.9106	3.4589	10.3256	4.8272	2.0832	5.2056	3.7700	3.8172	6.9058	4.3371	4.8546	4.5883	1.5146	4.5352
	S	168.222	133.524	73.526	76.069	79.803	123.062	92.732	103.810	79.663	135.262	102.498	85.673	46.660	81.480	130.494
11	T	6.4209	2.6483	3.3309	10.1455	4.7643	2.0828	5.0830	3.7754	3.7798	6.9090	4.2088	4.8760	4.6362	1.4793	4.4640
	S	173.616	146.749	76.351	77.419	80.857	123.086	94.969	103.662	80.452	135.199	105.623	85.297	46.178	83.424	132.576
12	T	6.4576	2.6164	3.3043	10.2187	4.8221	2.1099	5.0816	3.7988	3.7396	6.8980	4.2739	4.8220	4.5559	1.5151	4.6164
	S	172.630	148.539	76.966	76.864	79.888	121.505	94.995	103.023	81.316	135.415	104.014	86.252	46.992	81.453	128.199
13	T	6.6451	2.5644	3.1996	10.0420	4.7568	2.0763	5.1546	3.8123	3.6916	6.8849	4.3573	4.8986	4.5471	1.5178	4.6174
	S	167.759	151.551	79.484	78.217	80.985	123.471	93.650	102.658	82.374	135.672	102.023	84.904	47.083	81.308	128.171
14	T	6.6703	2.5282	3.1818	10.0207	4.7905	2.0862	5.0607	3.8229	3.7831	6.8352	4.2073	4.9175	4.4724	1.5233	4.6300
	S	167.125	153.721	79.929	78.383	80.415	122.885	95.387	102.373	80.381	136.659	105.661	84.577	47.869	81.014	127.823
15	T	6.6818	2.5546	3.1841	10.0587	4.9985	2.1540	5.0891	3.9059	3.7425	6.8824	4.2481	4.9320	4.5015	1.5214	4.5208
	S	166.837	152.132	79.871	78.087	77.069	119.017	94.855	100.198	81.253	135.722	104.646	84.329	47.560	81.115	130.910
16	T	6.6292	2.5876	3.2631	10.0262	4.8089	2.1138	5.0531	3.7876	3.7311	6.8984	4.1473	4.8625	4.4945	1.5362	4.6393
	S	168.161	150.192	77.938	78.340	80.107	121.281	95.531	103.328	81.502	135.407	107.189	85.534	47.634	80.334	127.566
17	T	6.7200	2.5474	3.1589	10.0134	4.7738	2.1046	5.0492	3.7931	3.7432	6.9482	4.2356	4.8525	4.4993	1.5220	4.6408
	S	165.889	152.562	80.508	78.440	80.696	121.811	95.605	103.178	81.238	134.436	104.955	85.710	47.583	81.084	127.525
18	T	6.7014	2.5715	3.1808	10.0557	4.8237	2.0892	5.0555	3.7959	3.7524	6.8928	4.2954	4.9284	4.6548	1.5453	4.6645
	S	166.349	151.132	79.954	78.110	79.861	122.709	95.486	103.102	81.039	135.517	103.493	84.390	45.994	79.861	126.877
19	T	6.7079	2.5600	3.1680	10.1034	4.7311	2.0736	5.2151	3.8690	3.7583	6.8888	4.1711	4.9141	4.4869	1.5268	4.6392
	S	166.188	151.811	80.277	77.742	81.424	123.632	92.563	101.154	80.912	135.596	106.578	84.636	47.715	80.829	127.569

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 3
1.968 mile(s)

NTT INDYCAR SERIES
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Section Data for Car 20 - Daly, Conor

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 71.8694		108.0119	
	S 98.579		58.444	
2	T 68.9908			
	S 102.692			
3	T 68.5603			
	S 103.337			
4	T 68.5516			
	S 103.350			
5	T 68.5064			
	S 103.418			
6	T 88.9906			
	S 79.613			
7	T 104.1386			
	S 68.032			
8	T 105.2343			
	S 67.324			
9	T 90.5138			
	S 78.273			
10	T 69.7607			
	S 101.559			
11	T 68.6042			
	S 103.271			
12	T 68.8303			
	S 102.931			
13	T 68.7658			
	S 103.028			
14	T 68.5301			
	S 103.382			
15	T 68.9754			
	S 102.715			
16	T 68.5788			
	S 103.309			
17	T 68.6020			
	S 103.274			
18	T 69.0073			
	S 102.667			
19	T 68.8133			
	S 102.957			

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NTT INDYCAR SERIES
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Section Data for Car 20 - Daly, Conor

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
20	T	6.6882	2.5397	3.1463	10.0751	4.7219	2.0678	5.0451	3.8433	3.6981	6.7929	4.2326	4.8856	4.6371	1.4895	4.4683
	S	166.678	153.025	80.831	77.960	81.583	123.979	95.682	101.830	82.229	137.510	105.029	85.130	46.169	82.853	132.448
21	T	6.4033	2.6579	3.4563	10.2471	4.7771	2.0814	5.1806	3.8413	3.7455	6.8894	4.2767	4.9948	4.6676	1.4894	4.4848
	S	174.093	146.219	73.581	76.651	80.640	123.169	93.180	101.883	81.188	135.584	103.946	83.268	45.867	82.858	131.961
22	T	6.4138	2.4588	3.2701	10.0919	4.8092	2.0981	5.0405	3.8699	3.7689	6.8822	4.3005	5.1381	4.8089	1.4845	4.6072
	S	173.808	158.059	77.771	77.830	80.102	122.188	95.770	101.130	80.684	135.726	103.371	80.946	44.520	83.132	128.455
23	T	6.6712	2.5669	3.2331	10.2046	4.9461	2.1030	5.1959	3.8606	3.9456	6.8195	4.6024	5.6353	4.8255	1.5887	4.5799
	S	167.102	151.403	78.661	76.971	77.885	121.904	92.905	101.374	77.071	136.974	96.590	73.804	44.367	77.679	129.221
24	T	6.6610	2.5745	3.2646	10.0489	4.7253	2.0809	5.0525	3.7936	3.7071	6.9223	4.2019	4.9117	4.5125	1.5392	4.6419
	S	167.358	150.956	77.902	78.163	81.524	123.198	95.542	103.164	82.029	134.939	105.796	84.677	47.444	80.177	127.495
25	T	6.7049	2.5651	3.1960	9.9824	4.7313	2.0727	5.0462	3.8579	3.7191	6.8859	4.1948	4.9180	4.5509	1.5433	4.6392
	S	166.262	151.509	79.574	78.684	81.421	123.686	95.662	101.445	81.765	135.653	105.975	84.569	47.044	79.964	127.569
26	T	6.7302	2.4844	3.1160	9.9834	4.6788	2.0717	5.0795	3.7527	3.6784	6.7734	4.1737	4.8512	4.4246	1.5105	4.5833
	S	165.637	156.431	81.617	78.676	82.335	123.746	95.034	104.289	82.669	137.906	106.511	85.733	48.387	81.701	129.125
27	T	6.6408	2.4417	3.1169	9.9965	4.7176	2.0791	5.0706	3.7785	3.7238	6.7690	4.2543	4.9074	4.4858	1.5232	4.6113
	S	167.867	159.166	81.593	78.573	81.657	123.305	95.201	103.576	81.661	137.995	104.493	84.751	47.726	81.020	128.341
28	T	6.6724	2.5521	3.1498	10.0760	4.7622	2.0862	5.2728	3.7645	3.7645	6.8496	4.2383	4.9182	4.5285	1.5204	4.6073
	S	167.072	152.281	80.741	77.953	80.893	122.885	133.177	74.223	80.779	136.372	104.888	84.565	47.276	81.169	128.452
29	T	6.7033	2.4835	3.0989	10.0345	4.6648	2.0609	4.9691	3.7616	3.7575	6.9648	4.2240	4.7937	4.4303		
	S	166.302	156.487	82.067	78.275	82.582	124.394	97.146	104.042	80.929	134.116	105.243	86.762	48.324		
30	T				10.5764	4.8647	2.0822	5.1436	3.8218	3.7871	6.9186	4.1934	4.8892	4.4453	1.5401	4.6052
	S				74.265	79.188	123.122	93.850	102.403	80.297	135.012	106.011	85.067	48.161	80.131	128.511
31	T	6.8128	2.5018	3.1668	9.9846	4.6520	2.0912	4.9507	3.7821	3.6748	6.9687	4.0990	4.7828	4.4640	1.5466	4.6224
	S	163.629	155.343	80.308	78.667	82.809	122.592	97.507	103.478	82.750	134.041	108.452	86.959	47.959	79.794	128.033
32	T	6.7582	2.4573	3.1160	9.9261	4.6800	2.0917	5.0425	3.7571	3.6485	6.9115	4.2011	4.8064	4.4621	1.5376	4.6668
	S	164.951	158.156	81.617	79.130	82.314	122.562	95.732	104.166	83.347	135.150	105.816	86.532	47.980	80.261	126.815
33	T	6.7258	2.4921	3.1493	10.1013	4.7450	2.0956	5.0441	3.7809	3.7077	6.9434	4.1916	4.8465	4.7983	1.5296	4.6638
	S	165.746	155.947	80.754	77.758	81.186	122.334	95.701	103.511	82.016	134.529	106.056	85.816	44.618	80.681	126.896
34	T	6.7197	2.5570	3.1822	9.9927	4.7697	2.1027	5.0213	3.8407	3.7081	6.9410	4.1850	4.8736	4.5263	1.5422	4.6573
	S	165.896	151.989	79.919	78.603	80.766	121.921	96.136	101.899	82.007	134.576	106.224	85.339	47.299	80.021	127.073
35	T	6.7296	2.4782	3.1321	10.0012	4.7355	2.1027	5.0396	3.8991	3.6965	6.8933	4.2147	4.8266	4.5041	1.5566	4.6814
	S	165.652	156.822	81.197	78.536	81.349	121.921	95.787	100.373	82.265	135.507	105.475	86.170	47.532	79.281	126.419
36	T	6.7812	2.4643	3.1046	10.0418	4.6923	2.0931	5.0564	3.8287	3.7097	6.9482	4.1736	4.8280	4.5085	1.5467	4.6841
	S	164.392	157.707	81.917	78.219	82.098	122.480	95.469	102.218	81.972	134.436	106.514	86.145	47.486	79.789	126.346
37	T	6.7521	2.4159	3.0999	10.0427	4.6779	2.0852	5.0195	3.8533	3.6928	6.9044	4.1773	4.8556	4.5620	1.5614	4.6850
	S	165.100	160.866	82.041	78.211	82.350	122.944	96.170	101.566	82.347	135.289	106.419	85.656	46.929	79.037	126.322
38	T	6.7698	2.4760	3.1458	9.9990	4.6980	2.0997	5.0752	3.7890	3.6632	6.9434	4.1238	4.8074	4.4813	1.5389	4.6796
	S	164.668	156.961	80.844	78.553	81.998	122.095	95.115	103.289	83.012	134.529	107.800	86.514	47.774	80.193	126.468

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Section Data for Car 20 - Daly, Conor

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T	68.3315		
	S	103.683		
21	T	69.1932		
	S	102.392		
22	T	69.0426		
	S	102.615		
23	T	70.7783		
	S	100.098		
24	T	68.6379		
	S	103.220		
25	T	68.6077		
	S	103.265		
26	T	67.8918		
	S	104.354		
27	T	68.1165		
	S	104.010		
28	T	68.6230		
	S	103.242		
29	T	77.6331	41.5773	64.1758
	S	91.260	32.437	101.206
30	T	97.5722	69.4522	
	S	72.611	90.891	
31	T	68.1003		
	S	104.035		
32	T	68.0629		
	S	104.092		
33	T	68.8150		
	S	102.954		
34	T	68.6195		
	S	103.248		
35	T	68.4912		
	S	103.441		
36	T	68.4612		
	S	103.486		
37	T	68.3850		
	S	103.602		
38	T	68.2901		
	S	103.746		

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Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
39	T	6.7737	2.4632	3.0827	9.9473	4.6942	2.0879	5.0217	3.8278	3.6443	6.9188	4.1367	4.9028	4.5052	1.5468	4.6825
	S	164.574	157.777	82.499	78.962	82.065	122.785	96.128	102.242	83.443	135.008	107.464	84.831	47.521	79.783	126.389
40	T	6.7678	2.4452	3.1362	10.0560	4.6815	2.0753	5.0404	3.8089	3.6571	6.8940	4.1732	4.9159	4.5013	1.5462	4.6694
	S	164.717	158.938	81.091	78.108	82.287	123.531	95.772	102.750	83.151	135.493	106.524	84.605	47.562	79.814	126.744
41	T	6.7603	2.4403	3.0849	10.0308	4.6710	2.0757	5.0796	3.8670	3.6585	6.9445	4.1944	4.8427	4.4670	1.5481	4.6736
	S	164.900	159.258	82.440	78.304	82.472	123.507	95.033	101.206	83.119	134.508	105.985	85.884	47.927	79.716	126.630
42	T	6.7421	2.5124	3.1337	9.9495	4.6636	2.0832	5.0329	3.8865	3.6518	6.8934	4.1873	4.8241	4.4796	1.5432	4.6623
	S	165.345	154.687	81.156	78.944	82.603	123.062	95.914	100.698	83.272	135.505	106.165	86.215	47.792	79.970	126.937
43	T	6.7560	2.4766	3.1133	9.9505	4.7701	2.0957	5.0202	3.8115	3.6511	6.9561	4.2127	4.7984	4.4720	1.5468	4.6662
	S	165.005	156.923	81.688	78.936	80.759	122.328	96.157	102.680	83.287	134.284	105.525	86.677	47.874	79.783	126.831
44	T	6.7449	2.4471	3.0695	10.3728	4.8229	2.0683	5.0689	3.8235	3.7138	6.8157	4.2117	4.8598	4.4462	1.5368	4.6169
	S	165.276	158.815	82.853	75.723	79.875	123.949	95.233	102.357	81.881	137.050	105.550	85.582	48.151	80.303	128.185
45	T	6.7409	2.4156	3.0459	10.0044	4.6694	2.0843	5.0256	3.7691	3.6297	6.9092	4.2654	4.8375	4.4965	1.5372	4.6681
	S	165.374	160.886	83.495	78.511	82.500	122.997	96.054	103.835	83.779	135.195	104.221	85.976	47.613	80.282	126.779
46	T	6.7456	2.4922	3.1304	9.9573	4.6673	2.0808	4.9905	4.0389	3.7300	6.9409	4.3635	4.8755	4.4524	1.5245	4.6575
	S	165.259	155.941	81.241	78.882	82.537	123.204	96.729	96.899	81.526	134.578	101.878	85.306	48.084	80.951	127.068
47	T	6.7579	2.4772	3.1114	10.0217	4.7153	2.0981	5.1045	3.8153	3.6391	6.8859	4.2109	4.8346	4.4571	1.5305	4.6594
	S	164.958	156.885	81.738	78.375	81.697	122.188	94.569	102.577	83.562	135.653	105.570	86.028	48.034	80.633	127.016
48	T	6.7723	2.4298	3.1190	10.0391	4.6787	2.0805	5.0816	3.8184	3.6955	6.9078	4.2271	4.9055	4.4883	1.5008	4.5490
	S	164.608	159.946	81.538	78.240	82.336	123.222	94.995	102.494	82.287	135.223	105.166	84.784	47.700	82.229	130.099
49	T	6.6730	2.4984	3.2356	10.2948	4.8573	2.0960	5.2491	3.8431	3.8179	6.8955	4.2215	4.9903	4.6235	1.4950	4.4828
	S	167.057	155.554	78.600	76.296	79.309	122.311	91.964	101.835	79.649	135.464	105.305	83.344	46.305	82.548	132.020
50	T	6.5901	2.5232	3.3380	10.2797	4.7569	2.0894	5.1261	3.8415	3.6816	6.9504	4.3371	4.9247	4.5460	1.5426	4.6658
	S	169.159	154.025	76.189	76.408	80.983	122.697	94.170	101.878	82.597	134.394	102.498	84.454	47.094	80.001	126.842
51	T	6.7537	2.4506	3.0799	10.0882	4.7103	2.0901	5.1432	3.8673	3.7100	6.8159	4.2819	4.8860	4.5550	1.5340	4.6554
	S	165.061	158.588	82.574	77.859	81.784	122.656	93.857	101.198	81.965	137.046	103.820	85.123	47.001	80.449	127.125
52	T	6.7642	2.5130	3.1051	10.0164	4.6726	2.0625	5.1482	3.8296	3.7529	6.9556	4.2523	4.8776	4.5048	1.5357	4.6369
	S	164.805	154.650	81.903	78.417	82.444	124.298	93.766	102.194	81.028	134.293	104.542	85.269	47.525	80.360	127.632
53	T	6.7490	2.5001	3.1814	10.1014	4.6982	2.0811	5.2202	3.7996	3.7567	6.9475	4.2639	4.9571	4.5263	1.5182	4.6399
	S	165.176	155.448	79.939	77.757	81.995	123.187	92.473	103.001	80.946	134.450	104.258	83.902	47.299	81.286	127.550
54	T	6.7396	2.4605	3.1534	10.1767	4.7257	2.0713	5.2216	3.9520	3.7331	6.8867	4.2565	5.0024	4.5553	1.5401	4.6394
	S	165.406	157.950	80.649	77.182	81.518	123.769	92.448	99.029	81.458	135.637	104.439	83.142	46.998	80.131	127.564
55	T	6.7835	2.5020	3.2029	10.2829	4.8878	2.0809	5.2678	3.9424	3.8803	7.1733	4.2816	5.0503	4.7370		
	S	164.336	155.330	79.402	76.385	78.814	123.198	91.637	99.270	78.368	130.218	103.827	82.353	45.195		
56	T				10.8411	4.9636	2.1406	5.3602	3.9722	3.8283	6.9628	4.2663	4.8983	4.6526	1.5843	4.6139
	S				72.452	77.610	119.763	90.058	98.526	79.432	134.154	104.199	84.909	46.015	77.895	128.269
57	T	6.8176	2.5194	3.1336	10.0935	5.3556	2.2665	5.0976	3.8076	3.7066	6.9584	4.2036	4.8150	4.5042	1.5575	4.6712
	S	163.514	154.258	81.158	77.818	71.930	113.110	94.697	102.785	82.040	134.239	105.754	86.378	47.531	79.235	126.695

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Section Data for Car 20 - Daly, Conor

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	68.2356		
	S	103.829		
40	T	68.3684		
	S	103.627		
41	T	68.3384		
	S	103.672		
42	T	68.2456		
	S	103.813		
43	T	68.2972		
	S	103.735		
44	T	68.6188		
	S	103.249		
45	T	68.0988		
	S	104.037		
46	T	68.6473		
	S	103.206		
47	T	68.3189		
	S	103.702		
48	T	68.2934		
	S	103.741		
49	T	69.2738		
	S	102.272		
50	T	69.1931		
	S	102.392		
51	T	68.6215		
	S	103.245		
52	T	68.6274		
	S	103.236		
53	T	68.9406		
	S	102.767		
54	T	69.1143		
	S	102.508		
55	T	79.9441	41.2543	66.4699
	S	88.622	32.691	97.713
56	T	97.9463	70.1662	
	S	72.334	89.967	
57	T	69.5079		
	S	101.928		

Event: Acura Grand Prix of Long Beach
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Section Data for Car 20 - Daly, Conor

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
58	T	6.8093	2.4735	3.0749	9.9847	4.7441	2.1002	5.0128	3.7394	3.7049	6.9744	4.1801	4.7959	4.5103	1.5416	4.6679
	S	163.713	157.120	82.708	78.666	81.201	122.066	96.299	104.659	82.078	133.931	106.348	86.722	47.467	80.053	126.785
59	T	6.8084	2.4414	3.0451	10.0215	4.7754	2.0981	5.0473	3.8842	4.1831	7.7770	4.7495	5.3075	4.7357	1.7262	5.0538
	S	163.735	159.186	83.517	78.377	80.669	122.188	95.641	100.758	72.695	120.109	93.598	78.363	45.208	71.492	117.104
60	T	7.2344	3.1161	3.7311	16.3536	5.8550	2.7572	6.5365	5.0806	4.4398	10.2947	5.0261	7.0298	5.4242	2.1061	5.8632
	S	154.093	124.719	68.162	48.029	65.795	92.980	73.851	77.031	68.492	90.735	88.447	59.164	39.470	58.596	100.938
61	T	8.0620	3.1243	3.7219	13.8957	5.6489	2.6664	5.9773	4.1682	4.0527	8.0488	6.1368	6.1366	5.1031	1.7809	5.4372
	S	138.275	124.392	68.330	56.525	68.195	96.146	80.760	93.893	75.034	116.053	72.439	67.775	41.953	69.296	108.846
62	T	11.6587	6.4590	4.8494	18.1552	6.6585	3.5044	6.6871	5.8400	5.0106	12.7794	7.1713	7.6530	5.5018	2.1814	7.3371
	S	95.617	60.170	52.443	43.263	57.855	73.155	72.188	67.014	60.690	73.093	61.990	54.346	38.913	56.573	80.661
63	T	14.4500	5.4039	4.2070	15.1461	6.2579	3.2905	7.1905	5.5525	4.6487	12.8283	6.7622	6.8909	5.2511	2.2829	7.9542
	S	77.147	71.918	60.451	51.859	61.559	77.910	67.134	70.484	65.414	72.815	65.740	60.356	40.771	54.058	74.403
64	T	11.6814	4.2238	3.7721	13.7711	6.1581	3.3970	6.5391	5.4364	4.5061	12.6057	6.7102	6.4021	5.2826	2.2418	6.2529
	S	95.431	92.011	67.421	57.036	62.556	75.468	73.822	71.989	67.484	74.101	66.249	64.964	40.528	55.049	94.647
65	T	11.5778	4.4529	3.9950	12.7238	6.1433	3.6120	12.4966	4.8543	4.4250	13.6945	5.9189	6.0980	5.2585	2.0672	5.6588
	S	96.285	87.277	63.659	61.731	62.707	70.976	38.629	80.622	68.721	68.209	75.106	68.204	40.713	59.699	104.584
66	T	12.2073	6.2377	4.8043	11.6582	5.3472	3.1133	6.6104	4.7230	6.4482	11.5083	4.9440	6.3116	5.0310	1.5152	4.6438
	S	91.320	62.304	52.936	67.374	72.043	82.345	73.025	82.863	47.159	81.167	89.916	65.896	42.554	81.447	127.443
67	T	6.6975	2.7998	3.4879	10.4793	6.0564	2.1628	5.8241	3.8967	4.0141	6.9424	4.5573	5.2005	4.7656	1.5229	4.5663
	S	166.446	138.809	72.914	74.953	63.607	118.533	82.884	100.435	75.756	134.549	97.546	79.975	44.924	81.036	129.606
68	T	6.6440	2.6113	3.4540	11.0199	5.2202	2.6167	5.8442	4.0574	3.9130	7.1441	4.3691	4.9681	4.6110	1.5288	4.5913
	S	167.786	148.829	73.630	71.276	73.796	97.972	82.599	96.457	77.713	130.750	101.748	83.716	46.430	80.723	128.900
69	T	6.6122	2.5550	3.3983	10.4975	4.9342	2.0959	5.3450	3.8569	3.8569	6.9857	4.3499	5.0669	4.6108	1.5264	4.5142
	S	168.593	152.108	74.837	74.823	78.073	122.317	90.314	101.471	78.843	133.715	102.197	82.084	46.432	80.850	131.101
70	T	6.4166	2.5176	3.2877	10.3966	4.9369	2.1119	5.2137	3.8304	3.7546	6.9163	4.2868	5.0020	4.5184	1.4937	4.5362
	S	173.733	154.368	77.354	75.549	78.030	121.390	92.588	102.173	80.992	135.056	103.701	83.149	47.382	82.620	130.466
71	T	6.7091	2.4747	3.1934	10.1270	4.7581	2.0889	5.0834	3.8119	3.7315	6.9333	4.2829	4.8325	4.4899	1.5256	4.6393
	S	166.158	157.044	79.639	77.560	80.962	122.727	94.961	102.669	81.493	134.725	103.795	86.065	47.683	80.892	127.566
72	T	6.7479	2.5012	3.1408	10.1577	4.8151	2.0920	5.0555	3.8407	3.7744	6.9572	4.3078	4.9137	4.4519	1.5223	4.6294
	S	165.203	155.380	80.972	77.326	80.004	122.545	95.486	101.899	80.567	134.262	103.195	84.643	48.090	81.068	127.839
73	T	6.7483	2.4764	3.1409	10.0863	4.7761	2.0930	5.0903	3.8443	3.7507	6.9567	4.2821	4.8554	4.4615	1.5233	4.6505
	S	165.193	156.936	80.970	77.873	80.657	122.486	94.833	101.804	81.076	134.272	103.815	85.659	47.986	81.014	127.259
74	T	6.7467	2.4717	3.1270	10.1078	4.7381	2.0829	5.0580	3.8047	3.7212	6.9374	4.3023	4.8458	4.4531	1.5210	4.6328
	S	165.232	157.234	81.330	77.708	81.304	123.080	95.438	102.863	81.719	134.646	103.327	85.829	48.077	81.137	127.745
75	T	6.7263	2.4353	3.1155	9.9871	4.7506	2.1030	5.0618	3.7646	3.7270	6.9200	4.2641	5.0414	4.7834	1.6416	4.9714
	S	165.733	159.585	81.630	78.647	81.090	121.904	95.367	103.959	81.591	134.984	104.253	82.499	44.757	75.176	119.045
76	T	9.0033	4.1728	3.9723	12.2502	5.9552	3.0483	6.1357	4.5034	5.5101	8.2649	4.8859	5.3199	4.7422	1.7025	5.0062
	S	123.818	93.136	64.023	64.118	64.688	84.101	78.675	86.904	55.188	113.019	90.985	78.180	45.146	72.487	118.217

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Section Data for Car 20 - Daly, Conor

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T 68.3140			
	S 103.709			
59	T 71.6542			
	S 98.875			
60	T 90.8484			
	S 77.985			
61	T 83.9608			
	S 84.382			
62	T 111.4469			
	S 63.571			
63	T 108.1167			
	S 65.529			
64	T 98.9804			
	S 71.578			
65	T 102.9766			
	S 68.800			
66	T 95.1035			
	S 74.496			
67	T 72.9736			
	S 97.087			
68	T 72.5931			
	S 97.596			
69	T 70.2058			
	S 100.915			
70	T 69.2194			
	S 102.353			
71	T 68.6815			
	S 103.154			
72	T 68.9076			
	S 102.816			
73	T 68.7358			
	S 103.073			
74	T 68.5505			
	S 103.352			
75	T 69.2931			
	S 102.244			
76	T 84.4729			
	S 83.871			

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Section Data for Car 20 - Daly, Conor

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
77	T	9.5387	4.8403	4.1790	13.9643	6.5326	4.0940	7.9280	6.9063	8.5748	13.5681	6.6573	7.0118	5.2062	2.0853	6.8498
	S	116.868	80.292	60.856	56.247	58.970	62.619	60.889	56.668	35.463	68.845	66.776	59.316	41.122	59.180	86.399
78	T	11.5155	4.6937	3.9087	12.8558	6.2259	3.1920	6.6823	6.5064	8.7049	12.0525	9.0504	5.6649	4.8648	1.7213	7.1180
	S	96.806	82.800	65.065	61.097	61.875	80.314	72.240	60.151	34.933	77.502	49.119	73.419	44.008	71.695	83.144
79	T	11.5804	5.4877	3.8794	11.8146	5.8046	2.6870	6.6616	5.7123	6.3675	11.6323	5.9052	5.7363	4.8825	1.7842	10.3763
	S	96.264	70.820	65.556	66.482	66.366	95.409	72.464	68.512	47.757	80.301	75.280	72.505	43.849	69.168	57.036
80	T	11.7876	5.1649	4.0602	11.1335	5.1322	2.4577	6.3724	4.1867	5.6966	10.2129	4.6784	5.2427	5.1123	1.4883	4.5725
	S	94.572	75.246	62.637	70.549	75.061	104.310	75.753	93.478	53.381	91.462	95.021	79.331	41.878	82.919	129.430
81	T	6.6343	2.6340	3.3657	10.4781	4.9497	2.0973	5.2850	3.8528	4.0161	6.9020	4.3611	5.2512	4.6720	1.5071	4.5445
	S	168.032	147.546	75.562	74.962	77.828	122.235	91.339	101.579	75.718	135.336	101.934	79.203	45.824	81.885	130.227
82	T	6.4835	2.4789	3.6516	10.3532	4.7421	2.0826	5.1721	3.8735	3.8170	6.9047	4.2131	4.9761	4.6648	1.5291	4.6117
	S	171.940	156.778	69.646	75.866	81.236	123.098	93.333	101.036	79.668	135.283	105.515	83.581	45.895	80.707	128.330
83	T	6.6807	2.4704	3.1577	10.1577	4.8269	2.1087	5.0506	3.8335	3.7907	6.8698	4.2294	4.8814	4.5870	1.5072	4.5865
	S	166.865	157.317	80.539	77.326	79.808	121.574	95.578	102.090	80.220	135.971	105.108	85.203	46.673	81.880	129.035
84	T	6.5664	2.4526	3.2004	10.1086	4.7749	2.0708	5.1141	3.8164	3.7306	6.7565	4.2174	4.9268	4.4711	1.4774	4.4560
	S	169.769	158.459	79.464	77.702	80.678	123.799	94.391	102.548	81.513	138.251	105.407	84.418	47.883	83.531	132.814
85	T	6.4432	2.5731	3.2147	11.1818	6.1358	2.8564	6.9151	5.4403	6.8258	9.8441	5.6521	5.8826	4.9875	1.7055	5.0339
	S	173.015	151.038	79.111	70.244	62.784	89.751	69.808	71.938	44.550	94.888	78.651	70.702	42.925	72.359	117.567
86	T	10.3328	4.8232	4.4097												
	S	107.887	80.576	57.672												

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Section Data for Car 20 - Daly, Conor

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
77	T 107.9365			
	S 65.639			
78	T 104.7571			
	S 67.631			
79	T 100.3119			
	S 70.628			
80	T 87.2989			
	S 81.156			
81	T 70.5509			
	S 100.421			
82	T 69.5540			
	S 101.860			
83	T 68.7382			
	S 103.069			
84	T 68.1400			
	S 103.974			
85	T 84.6919			
	S 83.654			
86	T			
	S			

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Section Data for Car 21 - VeeKay, Rinus

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
1	T	6.6219	2.7096	3.5597	10.8766	4.9886	2.1041	5.2368	3.7010	4.0902	7.1307	4.4722	5.2131	5.0643	1.5161	4.6338
	S	168.346	143.429	71.444	72.215	77.222	121.840	92.180	105.745	74.346	130.996	99.402	79.782	42.275	81.399	127.718
2	T	6.6369	2.6324	3.2094	10.0309	4.7773	2.0995	5.0445	3.7258	3.8742	6.8718	4.2733	4.9027	4.6305	1.5399	4.5369
	S	167.966	147.636	79.242	78.303	80.637	122.107	95.694	105.042	78.491	135.931	104.029	84.833	46.235	80.141	130.445
3	T	6.6156	2.4989	3.1408	9.9238	4.7571	2.0869	5.0385	3.7268	3.7984	6.8623	4.3145	4.9721	4.7013	1.5282	4.5965
	S	168.507	155.523	80.972	79.149	80.979	122.844	95.808	105.013	80.058	136.119	103.035	83.649	45.539	80.755	128.754
4	T	6.6512	2.4845	3.1045	9.9094	4.7915	2.1099	5.0940	3.7468	3.8350	6.9279	4.2166	4.9089	4.6571	1.5262	4.5624
	S	167.605	156.424	81.919	79.264	80.398	121.505	94.764	104.453	79.294	134.830	105.427	84.726	45.971	80.860	129.716
5	T	6.5906	2.4681	3.1160	10.0248	4.7552	2.0882	5.0718	3.7378	3.8731	6.9464	4.1691	4.9494	4.6360	1.5410	4.5849
	S	169.146	157.464	81.617	78.351	81.012	122.768	95.179	104.704	78.514	134.471	106.629	84.032	46.180	80.084	129.080
6	T	6.6280	2.5279	3.1209	9.9968	4.7384	2.1645	6.3566	6.4866	5.2604	13.3152	5.9605	6.0607	5.4411	2.1329	6.4371
	S	168.191	153.739	81.489	78.571	81.299	118.440	75.941	60.334	57.808	70.152	74.582	68.624	39.347	57.860	91.939
7	T	10.9461	4.6649	4.6664	14.1834	6.7798	3.4210	8.1240	6.0836	5.0188	13.5154	6.1166	5.6470	5.3814	2.1003	7.3220
	S	101.842	83.311	54.500	55.378	56.820	74.938	59.420	64.331	60.590	69.113	72.679	73.651	39.783	58.758	80.827
8	T	13.5966	5.9747	5.5721	14.0495	6.3023	3.0447	6.8572	5.6021	4.7283	12.7310	6.2002	6.5548	5.3592	2.1488	7.8084
	S	81.989	65.047	45.641	55.906	61.125	84.200	70.397	69.860	64.313	73.371	71.699	63.451	39.948	57.432	75.793
9	T	13.0081	4.8139	3.8471	11.8054	5.2378	2.3015	5.6250	4.0421	4.0104	11.9734	6.7556	6.3742	6.2546	1.6095	4.7098
	S	85.698	80.732	66.106	66.533	73.548	111.390	85.818	96.822	75.826	78.014	65.804	65.249	34.229	76.675	125.657
10	T	6.7206	2.9899	3.4417	10.3250	4.7816	2.0899	5.1740	3.7430	3.7938	6.8827	4.2910	4.8809	4.7741	1.5321	4.5332
	S	165.874	129.983	73.893	76.073	80.565	122.668	93.299	104.559	80.155	135.716	103.600	85.212	44.844	80.549	130.552
11	T	6.6011	2.5735	3.1357	10.0289	4.7894	2.0872	5.0367	3.7373	3.8700	6.8904	4.1949	4.9271	4.7508	1.5208	4.5368
	S	168.877	151.015	81.104	78.319	80.433	122.827	95.842	104.718	78.576	135.564	105.973	84.413	45.064	81.147	130.448
12	T	6.4933	2.4983	3.1631	10.2134	4.7525	2.0874	5.0969	3.7467	3.7847	6.8987	4.2452	4.9519	4.6989	1.5107	4.5402
	S	171.680	155.560	80.402	76.904	81.058	122.815	94.710	104.456	80.347	135.401	104.717	83.990	45.562	81.690	130.351
13	T	6.5911	2.4298	3.1585	10.1517	4.8058	2.0847	5.1135	3.7851	3.8221	6.8788	4.2834	4.9063	4.5849	1.5180	4.5557
	S	169.133	159.946	80.519	77.372	80.159	122.974	94.403	103.396	79.561	135.793	103.783	84.770	46.695	81.297	129.907
14	T	6.6388	2.4757	3.1263	10.0759	4.7274	2.0853	5.0528	3.7196	3.7600	6.8256	4.2119	4.9805	4.6431	1.5466	4.5575
	S	167.918	156.980	81.348	77.954	81.488	122.938	95.537	105.217	80.875	136.851	105.545	83.507	46.109	79.794	129.856
15	T	6.6759	2.4750	3.1350	10.1194	4.6990	2.0969	5.0432	3.7563	3.9953	7.1999	4.2572	4.9636	4.7614	1.5349	4.5646
	S	166.985	157.025	81.122	77.619	81.981	122.258	95.718	104.189	76.112	129.737	104.422	83.792	44.964	80.402	129.654
16	T	6.6763	2.4367	3.0495	10.0151	4.7410	2.1095	5.0343	3.8060	3.7609	6.8438	4.1550	4.9463	4.5961	1.5206	4.5626
	S	166.975	159.493	83.397	78.427	81.254	121.528	95.888	102.828	80.856	136.487	106.990	84.085	46.581	81.158	129.711
17	T	6.6820	2.5080	3.0910	10.1235	4.7055	2.0865	5.0732	3.7490	3.7785	6.8442	4.3134	5.0034	4.6817	1.5282	4.5801
	S	166.832	154.959	82.277	77.587	81.867	122.868	95.152	104.391	80.479	136.479	103.061	83.125	45.729	80.755	129.215
18	T	6.6805	2.5140	3.0859	10.1309	4.7543	2.0956	5.0750	3.7965	3.8384	6.9074	4.2428	4.9319	4.7075	1.5207	4.6464
	S	166.870	154.589	82.413	77.531	81.027	122.334	95.119	103.085	79.223	135.230	104.776	84.330	45.479	81.153	127.371
19	T	6.7382	2.4547	3.0533	10.2362	4.7416	2.0847	5.0882	3.7559	3.9017	6.9419	4.2653	4.9357	4.6322	1.5231	4.6153
	S	165.441	158.323	83.293	76.733	81.244	122.974	94.872	104.200	77.938	134.558	104.224	84.265	46.218	81.025	128.230

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 71.9187		108.1635	
	S 98.511		58.362	
2	T 68.7860			
	S 102.998			
3	T 68.5617			
	S 103.335			
4	T 68.5259			
	S 103.389			
5	T 68.5524			
	S 103.349			
6	T 86.6276			
	S 81.785			
7	T 103.9707			
	S 68.142			
8	T 106.5299			
	S 66.505			
9	T 92.3684			
	S 76.702			
10	T 69.9535			
	S 101.279			
11	T 68.6806			
	S 103.156			
12	T 68.6819			
	S 103.154			
13	T 68.6694			
	S 103.173			
14	T 68.4270			
	S 103.538			
15	T 69.2776			
	S 102.267			
16	T 68.2537			
	S 103.801			
17	T 68.7482			
	S 103.054			
18	T 68.9278			
	S 102.786			
19	T 68.9680			
	S 102.726			

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Section Data for Car 21 - VeeKay, Rinus

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
20	T	6.7324	2.4624	3.0376	10.0412	4.6715	2.0674	5.0977	3.7584	3.8283	6.8708	4.2777	4.9736	4.7614	1.5245	4.5368
	S	165.583	157.828	83.723	78.223	82.463	124.003	94.695	104.130	79.432	135.951	103.922	83.623	44.964	80.951	130.448
21	T	6.5145	2.4922	3.1864	10.2045	4.7458	2.0964	5.1546	3.7937	3.8318	6.8932	4.3487	5.0055	4.7947	1.5202	4.5203
	S	171.122	155.941	79.814	76.971	81.172	122.288	93.650	103.161	79.360	135.509	102.225	83.090	44.652	81.180	130.925
22	T	6.6103	2.4814	3.6047	10.4895	4.8072	2.0689	5.1135	3.9793	3.8988	6.8391	4.4298	5.1198	4.7092		
	S	168.642	156.620	70.552	74.880	80.135	123.913	94.403	98.350	77.996	136.581	100.353	81.235	45.462		
23	T				10.8887	4.9548	2.0789	5.2378	3.8322	3.9662	7.1045	4.3535	4.9582	4.5762	1.5464	4.6319
	S				72.135	77.748	123.317	92.162	102.125	76.671	131.479	102.112	83.883	46.784	79.804	127.770
24	T	6.9035	2.5082	3.0541	9.9851	4.6613	2.0336	5.0751	3.8271	3.8035	6.9108	4.3538	5.0531	4.7246	1.5628	4.7137
	S	161.479	154.946	83.271	78.663	82.644	126.064	95.117	102.261	79.950	135.164	102.105	82.308	45.314	78.967	125.553
25	T	6.8011	2.6013	3.5015	10.7103	4.8498	2.0369	5.3663	3.8110	4.0230	7.1279	4.2600	4.9377	4.4791	1.5358	4.6443
	S	163.911	149.401	72.631	73.336	79.432	125.860	89.955	102.693	75.588	131.047	104.353	84.231	47.798	80.355	127.429
26	T	6.7803	2.5040	3.1103	10.1444	4.7315	2.0916	5.0156	3.7691	3.7655	6.9133	4.1738	4.9136	4.6025	1.5599	4.6002
	S	164.413	155.206	81.766	77.427	81.418	122.568	96.245	103.835	80.757	135.115	106.509	84.644	46.516	79.113	128.651
27	T	6.7341	2.4836	3.0388	10.0224	4.7197	2.0946	3.6494	5.1558	3.8373	6.8925	4.2227	4.8909	4.5523	1.5490	4.6097
	S	165.541	156.481	83.690	78.370	81.621	122.393	132.276	75.907	79.246	135.523	105.275	85.037	47.029	79.670	128.385
28	T	6.7401	2.4998	3.0612	10.1116	4.8771	2.1653	5.1032	3.8092	3.8348	6.9864	4.3022	4.9127	4.5542	1.5864	4.7493
	S	165.394	155.467	83.078	77.679	78.987	118.396	94.593	102.742	79.298	133.701	103.330	84.660	47.010	77.792	124.612
29	T	6.8041	2.5367	3.1449	10.2128	4.7985	2.1041	5.1916	3.8220	3.8739	6.9472	4.3808	4.9658	4.4854	1.5358	4.6490
	S	163.838	153.205	80.867	76.909	80.281	121.840	92.982	102.398	78.497	134.456	101.476	83.755	47.731	80.355	127.300
30	T	6.7765	2.5583	3.3233	10.8634	4.8649	2.1009	5.1693	3.8169	3.8651	6.9189	4.2375	4.9592	4.5128	1.5603	4.6993
	S	164.506	151.912	76.526	72.303	79.185	122.026	93.383	102.534	78.676	135.006	104.907	83.866	47.441	79.093	125.938
31	T	6.7532	2.5600	3.2008	10.0969	4.7957	2.1091	5.0780	3.7976	3.8315	6.9499	4.2458	4.8917	4.5514	1.5790	4.7322
	S	165.073	151.811	79.455	77.792	80.328	121.551	95.062	103.056	79.366	134.404	104.702	85.023	47.038	78.156	125.062
32	T	6.8057	2.5184	3.0647	10.1171	4.7157	2.0954	5.0680	3.7489	3.8298	6.9945	4.2881	4.8736	4.4858	1.5465	4.6855
	S	163.800	154.319	82.983	77.636	81.690	122.346	95.250	104.394	79.401	133.546	103.670	85.339	47.726	79.799	126.308
33	T	6.7726	2.4945	3.0975	10.1002	4.7723	2.1172	5.0364	3.7797	3.8313	6.9797	4.2915	4.9384	5.1124	1.6377	4.7751
	S	164.600	155.797	82.104	77.766	80.722	121.086	95.848	103.544	79.370	133.830	103.587	84.219	41.877	75.355	123.938
34	T	6.8184	2.5309	3.2661	10.0562	4.7967	2.1067	5.0100	3.7481	3.7973	6.9449	4.3639	4.8858	4.4836	1.5552	4.6793
	S	163.495	153.557	77.866	78.106	80.311	121.690	96.353	104.417	80.081	134.500	101.869	85.126	47.750	79.353	126.476
35	T	6.7964	2.5519	3.0928	10.0800	4.7340	2.0998	4.9983	3.7481	3.7812	6.9677	4.3665	4.8541	4.5108	1.5518	4.6936
	S	164.024	152.293	82.229	77.922	81.375	122.090	96.578	104.417	80.422	134.060	101.808	85.682	47.462	79.526	126.090
36	T	6.7917	2.5024	3.0647	10.1220	4.6732	2.0891	5.0312	3.7317	3.7616	6.9665	4.2172	4.9316	4.4555	1.5549	4.6891
	S	164.138	155.305	82.983	77.599	82.433	122.715	95.947	104.875	80.841	134.083	105.412	84.336	48.051	79.368	126.211
37	T	6.7875	2.5571	3.0642	10.0110	4.8599	2.1487	5.0591	3.7587	3.7442	6.8895	4.2121	4.8262	4.4335	1.5430	4.6754
	S	164.239	151.983	82.997	78.459	79.267	119.311	95.418	104.122	81.217	135.582	105.540	86.177	48.289	79.980	126.581
38	T	6.7952	2.5178	3.0649	10.0732	4.7217	2.0942	5.0546	3.7564	3.7539	6.9451	4.2331	4.8081	4.3632	1.5398	4.6686
	S	164.053	154.356	82.978	77.975	81.587	122.416	95.503	104.186	81.007	134.496	105.017	86.502	49.067	80.146	126.766

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 68.6417			
	S 103.214			
21	T 69.1025			
	S 102.526			
22	T 79.8724	40.3649		66.4163
	S 88.701	33.411		97.792
23	T 97.6436		70.7348	
	S 72.558		89.243	
24	T 69.1703			
	S 102.425			
25	T 70.6860			
	S 100.229			
26	T 68.6756			
	S 103.163			
27	T 68.4528			
	S 103.499			
28	T 69.2935			
	S 102.243			
29	T 69.4526			
	S 102.009			
30	T 70.2266			
	S 100.885			
31	T 69.1728			
	S 102.422			
32	T 68.8377			
	S 102.920			
33	T 69.7365			
	S 101.594			
34	T 69.0431			
	S 102.614			
35	T 68.8270			
	S 102.936			
36	T 68.5824			
	S 103.303			
37	T 68.5701			
	S 103.322			
38	T 68.3898			
	S 103.594			

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Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
39	T	6.7934	2.5642	3.0771	10.0554	4.7727	2.1045	5.0193	3.7288	3.7272	6.9076	4.2281	4.8492	4.4148	1.5515	4.6736
	S	164.096	151.562	82.649	78.113	80.715	121.817	96.174	104.957	81.587	135.227	105.141	85.769	48.494	79.542	126.630
40	T	6.7917	2.5920	3.0541	10.0206	4.7275	2.0889	4.9779	3.7114	3.6964	6.9085	4.2539	4.8280	4.4570	1.5536	4.6688
	S	164.138	149.937	83.271	78.384	81.486	122.727	96.974	105.449	82.267	135.209	104.503	86.145	48.035	79.434	126.760
41	T	6.7739	2.5644	3.0399	10.0104	4.7963	2.0974	4.9861	3.7551	3.7483	6.8756	4.2199	4.8299	4.4571	1.5290	4.6670
	S	164.569	151.551	83.660	78.464	80.318	122.229	96.815	104.222	81.128	135.856	105.345	86.111	48.034	80.712	126.809
42	T	6.8012	2.5657	3.0947	10.0442	4.7606	2.0900	5.0540	3.7303	3.7854	6.9731	4.1995	4.8180	4.7465	1.6124	4.7147
	S	163.908	151.474	82.179	78.200	80.920	122.662	95.514	104.915	80.333	133.956	105.857	86.324	45.105	76.538	125.526
43	T	6.7832	2.5155	3.0797	10.0963	4.7518	2.0839	4.9061	3.7559	3.7314	6.9182	4.2825	4.8495	4.5469	1.5548	4.6784
	S	164.343	154.497	82.579	77.796	81.070	123.021	98.393	104.200	81.495	135.019	103.805	85.763	47.085	79.373	126.500
44	T	6.7989	2.5485	3.0358	9.9504	4.7311	2.0779	5.0179	3.7349	3.7806	6.9019	4.2090	4.8095	4.4032	1.5341	4.6455
	S	163.964	152.496	83.773	78.937	81.424	123.376	96.201	104.786	80.435	135.338	105.618	86.477	48.622	80.444	127.396
45	T	6.7805	2.5080	3.0139	10.0411	4.7623	2.1094	4.9779	3.7662	3.7825	6.9227	4.2641	4.8206	4.4513	1.5370	4.6585
	S	164.409	154.959	84.382	78.224	80.891	121.534	96.974	103.915	80.394	134.932	104.253	86.277	48.096	80.292	127.041
46	T	6.7798	2.5361	3.0980	10.0500	4.7848	2.0896	5.0021	3.7806	3.7675	6.8587	4.2834	4.7870	4.6079	1.5841	4.6860
	S	164.426	153.242	82.091	78.155	80.511	122.686	96.505	103.519	80.714	136.191	103.783	86.883	46.462	77.905	126.295
47	T	6.7751	2.5189	3.0534	10.0793	4.7880	2.0872	5.0290	3.7627	3.7686	6.8886	4.1832	4.8795	4.4457	1.6005	4.7157
	S	164.540	154.288	83.290	77.927	80.457	122.827	95.989	104.011	80.691	135.600	106.269	85.236	48.157	77.107	125.500
48	T	6.7804	2.5207	3.0736	10.0586	4.7814	2.0949	5.0728	3.7624	3.8059	6.9254	4.2637	4.8484	4.4728	1.5671	4.6822
	S	164.411	154.178	82.743	78.088	80.568	122.375	95.160	104.020	79.900	134.879	104.263	85.783	47.865	78.750	126.397
49	T	6.7756	2.5388	3.0418	10.1314	4.7855	2.0969	5.0009	3.7723	3.7397	6.8632	4.2608	4.8976	4.5432	1.5559	4.6694
	S	164.528	153.079	83.608	77.527	80.499	122.258	96.528	103.747	81.314	136.101	104.334	84.921	47.123	79.317	126.744
50	T	6.7610	2.5223	3.0988	10.0902	4.7164	2.0780	5.0360	3.8332	3.8342	6.8945	4.2976	4.9347	4.5305	1.5546	4.6519
	S	164.883	154.080	82.070	77.843	81.678	123.370	95.855	102.098	79.310	135.483	103.440	84.283	47.255	79.383	127.221
51	T	6.7392	2.5425	3.0889	10.1115	4.8343	2.1013	5.1295	3.7818	3.7261	6.8375	4.4014	4.9124	4.4812	1.5174	4.6272
	S	165.416	152.856	82.333	77.679	79.686	122.002	94.108	103.486	81.611	136.613	101.001	84.665	47.775	81.329	127.900
52	T	6.7390	2.5528	3.1659	10.2156	4.8269	2.0930	5.1150	3.8156	3.7778	6.8524	4.4008	4.9454	4.8333	1.5367	4.4887
	S	165.421	152.239	80.330	76.888	79.808	122.486	94.375	102.569	80.494	136.316	101.015	84.100	44.295	80.308	131.846
53	T	6.5186	2.4932	3.2408	10.2571	4.8782	2.0989	5.1536	3.8434	3.7873	6.8694	4.3433	4.9469	4.5391	1.5490	4.6529
	S	171.014	155.879	78.474	76.577	78.969	122.142	93.668	101.827	80.292	135.979	102.352	84.075	47.166	79.670	127.193
54	T	6.7280	2.6226	3.2432	10.1829	4.7334	2.0784	5.1132	3.8702	3.7916	6.8945	4.2496	4.9043	4.4880		
	S	165.692	148.187	78.416	77.135	81.385	123.347	94.408	101.122	80.201	135.483	104.609	84.805	47.703		
55	T				10.8218	4.9352	2.1349	5.1889	3.8361	3.8261	6.9939	4.5912	4.9436	4.6886	1.5906	4.6558
	S				72.581	78.057	120.082	93.031	102.021	79.478	133.558	96.826	84.131	45.662	77.587	127.114
56	T	6.8978	2.5564	3.3006	10.1872	4.7491	2.0957	5.0899	3.8287	3.7555	6.9424	4.3331	4.9209	4.6142	1.5285	4.5528
	S	161.613	152.025	77.052	77.102	81.116	122.328	94.840	102.218	80.972	134.549	102.593	84.519	46.398	80.739	129.990
57	T	6.7907	2.5423	3.2156	10.2651	4.9738	2.0789	5.2675	3.8773	3.9107	6.9908	4.4377	4.9429	4.6736	1.5409	4.6332
	S	164.162	152.868	79.089	76.517	77.451	123.317	91.643	100.937	77.759	133.617	100.175	84.143	45.809	80.089	127.734

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Section Data for Car 21 - VeeKay, Rinus

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	68.4674		
	S	103.477		
40	T	68.3303		
	S	103.685		
41	T	68.3503		
	S	103.654		
42	T	68.9903		
	S	102.693		
43	T	68.5341		
	S	103.376		
44	T	68.1792		
	S	103.914		
45	T	68.3960		
	S	103.585		
46	T	68.6956		
	S	103.133		
47	T	68.5754		
	S	103.314		
48	T	68.7103		
	S	103.111		
49	T	68.6730		
	S	103.167		
50	T	68.8339		
	S	102.926		
51	T	68.8322		
	S	102.929		
52	T	69.3589		
	S	102.147		
53	T	69.1717		
	S	102.423		
54	T	78.6962	41.4010	65.2332
	S	90.027	32.575	99.566
55	T	98.2852	70.3472	
	S	72.084	89.735	
56	T	69.3528		
	S	102.156		
57	T	70.1410		
	S	101.008		

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Section Data for Car 21 - VeeKay, Rinus

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
58	T	6.7413	2.6166	3.2175	10.2655	4.7451	2.0977	5.0562	3.7779	3.7720	6.9591	4.2235	4.9498	4.4739	1.5350	4.6652
	S	165.365	148.527	79.042	76.514	81.184	122.212	95.472	103.593	80.618	134.226	105.255	84.025	47.853	80.397	126.858
59	T	6.7789	2.5214	3.0864	14.5517	5.5488	2.3634	5.6900	4.4919	4.0945	8.8979	4.7574	5.0787	4.6516	1.6978	4.8487
	S	164.447	154.135	82.400	53.977	69.425	108.472	84.838	87.127	74.268	104.979	93.443	81.893	46.025	72.688	122.057
60	T	6.9084	2.7532	3.3290	12.2148	5.0369	2.1505	5.2169	3.8916	3.8681	7.8394	4.9669	5.5506	5.0379	1.9158	6.0417
	S	161.365	141.158	76.395	64.304	76.481	119.211	92.531	100.566	78.615	119.153	89.502	74.930	42.496	64.416	97.956
61	T	9.7101	3.7259	3.4773	13.1164	5.4701	2.6829	6.1020	4.6678	4.2478	9.2239	5.3324	5.5692	4.8683	1.9203	6.0932
	S	114.805	104.307	73.137	59.883	70.424	95.555	79.110	83.843	71.588	101.269	83.367	74.680	43.977	64.266	97.128
62	T	9.6734	4.5053	4.1153	18.6652	6.1332	3.5108	7.3189	5.2062	4.8922	12.9504	6.9007	8.0969	5.5641	2.1071	7.3175
	S	115.241	86.262	61.798	42.081	62.810	73.021	65.956	75.173	62.158	72.128	64.420	51.366	38.477	58.568	80.877
63	T	14.3835	5.9163	4.2056	15.0984	5.9504	3.1156	6.9628	5.7922	5.0935	14.7227	6.1840	5.7433	5.2005	2.0699	7.9295
	S	77.504	65.689	60.471	52.022	64.740	82.284	69.329	67.567	59.702	63.446	71.886	72.416	41.167	59.621	74.635
64	T	13.5340	4.0543	3.9158	12.8734	5.7245	3.0843	6.8327	5.0177	4.3584	12.8698	8.2108	5.8700	5.2332	2.1425	7.7900
	S	82.368	95.858	64.947	61.014	67.294	83.119	70.650	77.997	69.771	72.580	54.142	70.853	40.910	57.601	75.972
65	T	11.2075	4.1938	3.7004	12.4517	5.6981	3.2414	12.4321	5.8197	4.4712	13.0426	6.7183	6.1060	5.0178	2.0170	6.9449
	S	99.467	92.669	68.727	63.080	67.606	79.090	38.829	67.248	68.011	71.618	66.169	68.115	42.666	61.184	85.216
66	T	10.9601	4.8854	4.6059	11.4379	5.1881	2.7364	6.7655	4.4634	5.7053	11.1788	5.0629	5.7297	5.9295	1.6253	4.7286
	S	101.712	79.551	55.216	68.671	74.252	93.686	71.351	87.683	53.300	83.559	87.805	72.588	36.106	75.930	125.157
67	T	6.7078	2.6888	3.3590	10.6208	5.5933	2.1660	5.4327	3.8353	3.9522	6.8951	4.5558	5.4198	5.7707	1.6008	4.6521
	S	166.191	144.539	75.712	73.954	68.873	118.358	88.856	102.043	76.942	135.472	97.578	76.739	37.100	77.092	127.215
68	T	6.4718	2.5073	3.2814	10.4340	4.9422	2.0974	5.5778	3.8471	4.0898	7.0123	4.3838	5.1210	4.6671	1.5216	4.5860
	S	172.251	155.002	77.503	75.278	77.947	122.229	86.544	101.730	74.353	133.207	101.406	81.216	45.872	81.105	129.049
69	T	6.6234	2.5152	3.3577	10.4517	4.9665	2.1015	5.2676	3.8289	3.8764	6.8576	4.3473	5.1685	4.7586	1.5058	4.5081
	S	168.308	154.515	75.742	75.151	77.565	121.991	91.641	102.213	78.447	136.213	102.258	80.470	44.990	81.956	131.279
70	T	6.5574	2.5465	3.3014	10.3431	4.9473	2.1168	5.3020	3.8303	3.8685	6.8365	4.3689	5.0364	4.9063	1.5284	4.5056
	S	170.002	152.616	77.033	75.940	77.866	121.109	91.046	102.176	78.607	136.633	101.752	82.581	43.636	80.744	131.352
71	T	6.5520	2.5600	3.3570	10.6239	4.8936	2.0977	5.2141	3.8073	3.8589	6.9694	4.2374	4.9405	4.5029	1.5314	4.6422
	S	170.142	151.811	75.758	73.933	78.721	122.212	92.581	102.793	78.802	134.027	104.910	84.184	47.545	80.586	127.487
72	T	6.6558	2.4313	3.3919	10.4049	4.9522	2.0915	5.2693	3.8404	3.8530	6.7122	4.2911	4.9647	4.5711	1.5271	4.6663
	S	167.489	159.847	74.978	75.489	77.789	122.574	91.611	101.907	78.923	139.163	103.597	83.773	46.836	80.813	126.828
73	T	6.7207	2.4638	3.1676	10.0949	4.7901	2.0918	5.0118	3.8117	3.7618	6.9369	4.2622	4.9886	4.5316	1.5375	4.6022
	S	165.872	157.739	80.287	77.807	80.422	122.556	96.318	102.674	80.837	134.655	104.300	83.372	47.244	80.266	128.595
74	T	6.6987	2.4449	3.1210	10.1780	4.7317	2.0848	5.0550	3.8379	3.7473	6.8590	4.2306	4.9389	4.4523	1.5180	4.6385
	S	166.416	158.958	81.486	77.172	81.414	122.968	95.495	101.973	81.149	136.185	105.079	84.211	48.085	81.297	127.588
75	T	6.6947	2.4456	3.0934	10.1732	4.8690	2.0933	5.1323	3.8201	3.8220	6.9303	4.1923	5.3086	4.9846	1.7467	5.0771
	S	166.516	158.912	82.213	77.208	79.118	122.469	94.057	102.449	79.563	134.784	106.039	78.346	42.950	70.653	116.566
76	T	7.2956	3.2979	3.5100	12.0351	5.5002	3.2413	6.5544	4.5755	5.1785	8.3934	4.8435	5.6588	4.9558	1.7096	5.0257
	S	152.801	117.844	72.455	65.264	70.039	79.093	73.649	85.535	58.722	111.289	91.782	73.498	43.200	72.186	117.758

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T 69.0963			
	S 102.535			
59	T 79.0591			
	S 89.614			
60	T 76.7217			
	S 92.344			
61	T 86.2076			
	S 82.183			
62	T 106.9572			
	S 66.240			
63	T 108.3682			
	S 65.377			
64	T 101.5114			
	S 69.793			
65	T 103.0625			
	S 68.743			
66	T 91.0028			
	S 77.853			
67	T 73.2502			
	S 96.721			
68	T 70.5406			
	S 100.436			
69	T 70.1348			
	S 101.017			
70	T 69.9954			
	S 101.218			
71	T 69.7883			
	S 101.518			
72	T 69.6228			
	S 101.760			
73	T 68.7732			
	S 103.017			
74	T 68.5366			
	S 103.373			
75	T 70.3832			
	S 100.660			
76	T 81.7753			
	S 86.637			

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Section Data for Car 21 - VeeKay, Rinus

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF
77	T	9.2051	4.8348	4.0528	13.4654	6.6109	4.3809	7.8557	6.8652	9.6066	12.7202	6.4178	6.9845	5.1371	
	S	121.104	80.383	62.751	58.331	58.272	58.518	61.449	57.007	31.654	73.434	69.268	59.547	41.675	
78	T				11.6631	5.1699	2.2729	5.6330	4.0749	5.0827	8.1328	4.7741	5.1734	4.7212	1.6759
	S				67.345	74.513	112.791	85.696	96.043	59.829	114.855	93.116	80.394	45.347	73.638
79	T	8.8782	3.5562	3.8840	12.0074	5.1208	2.3493	6.1375	4.2591	6.2678	12.0759	6.9499	5.1941	4.8407	1.5453
	S	125.563	109.284	65.478	65.414	75.228	109.123	78.652	91.889	48.516	77.352	63.964	80.073	44.227	79.861
80	T	11.8175	5.4178	3.6656	11.0107	5.1320	2.3424	6.0746	4.2134	5.1602	9.8136	4.8182	5.2801	5.5420	1.5219
	S	94.332	71.733	69.380	71.336	75.064	109.445	79.467	92.885	58.930	95.183	92.264	78.769	38.631	81.089
81	T	6.6477	2.6445	3.2242	10.2283	4.8698	2.0761	5.2614	3.7825	3.9189	6.9438	4.2496	4.9469	4.8336	1.4960
	S	167.693	146.960	78.878	76.792	79.105	123.483	91.749	103.467	77.596	134.522	104.609	84.075	44.292	82.493
82	T	6.6638	2.4923	3.2258	10.3697	4.9591	2.0805	5.2333	3.8372	3.8787	6.6652	4.3036	4.9723	4.6058	1.4984
	S	167.288	155.935	78.839	75.745	77.681	123.222	92.241	101.992	78.400	140.144	103.296	83.645	46.483	82.361
83	T	6.6514	2.4271	3.1298	10.1080	4.9090	2.1087	5.1700	3.7508	3.7474	6.7900	4.3193	4.9436	4.5849	1.4991
	S	167.600	160.124	81.257	77.706	78.474	121.574	93.371	104.341	81.147	137.569	102.921	84.131	46.695	82.322
84	T	6.6661	2.4051	3.0645	10.1005	4.8012	2.0434	5.2042	3.7167	3.9375	7.0966	4.1434	4.8173	4.3845	1.5070
	S	167.230	161.588	82.988	77.764	80.236	125.459	92.757	105.299	77.229	131.625	107.290	86.337	48.829	81.891
85	T	6.6988	2.3775	3.0908	10.3471	5.8929	2.8721	6.9303	5.4631	6.9835	9.8676	5.5083	5.9188	5.2297	1.7782
	S	166.414	163.464	82.282	75.911	65.371	89.260	69.655	71.638	43.544	94.662	80.705	70.269	40.938	69.401
86	T	10.5249	4.7331	4.2071											
	S	105.918	82.110	60.450											

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Section Data for Car 21 - VeeKay, Rinus

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
77	T	114.0043	43.6066	100.4955
	S	62.145	30.927	64.630
78	T	106.9841	76.8863	
	S	66.223	82.103	
79	T	93.1202		
	S	76.082		
80	T	86.4171		
	S	81.984		
81	T	69.7357		
	S	101.595		
82	T	69.3667		
	S	102.135		
83	T	68.7472		
	S	103.056		
84	T	68.5166		
	S	103.403		
85	T	84.1642		
	S	84.178		
86	T			
	S			

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Section Data for Car 26 - Herta, Colton

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
1	T	6.9754	2.5903	3.2778	10.0398	4.7153	2.0711	5.1159	3.7284	3.9511	6.9894	4.3020	4.8372	4.4522	1.4905	4.6376
	S	159.815	150.035	77.588	78.234	81.697	123.781	94.358	104.968	76.964	133.644	103.335	85.981	48.087	82.797	127.613
2	T	6.7915	2.5568	3.1251	9.9229	4.6024	2.0519	4.9356	3.6886	3.7072	6.9157	4.2239	4.7340	4.3731	1.4868	4.6180
	S	164.142	152.001	81.379	79.156	83.701	124.940	97.805	106.101	82.027	135.068	105.245	87.856	48.956	83.003	128.155
3	T	6.7640	2.4647	3.0658	9.8895	4.6339	2.0651	4.9843	3.6639	3.6727	6.8983	4.2540	4.7371	4.2951	1.4872	4.6247
	S	164.810	157.681	82.953	79.423	83.132	124.141	96.850	106.816	82.798	135.409	104.501	87.798	49.845	82.981	127.969
4	T	6.7867	2.4909	3.0794	9.9493	4.6593	2.0695	4.9838	3.6696	3.6446	6.9127	4.1743	4.7473	4.3501	1.4940	4.6581
	S	164.258	156.022	82.587	78.946	82.679	123.877	96.859	106.650	83.436	135.127	106.496	87.610	49.215	82.603	127.051
5	T	6.7768	2.4714	3.0908	9.9061	4.6613	2.0789	4.8793	3.6786	3.6587	6.8948	4.1264	4.7655	4.3743	1.4917	4.6380
	S	164.498	157.254	82.282	79.290	82.644	123.317	98.934	106.389	83.114	135.478	107.732	87.275	48.943	82.731	127.602
6	T	6.7897	2.4785	3.1060	9.8602	4.6606	2.0838	5.0093	3.6735	3.7471	8.3557	5.8075	6.1683	5.2957	1.8675	8.1568
	S	164.186	156.803	81.880	79.659	82.656	123.027	96.366	106.537	81.154	111.791	76.547	67.427	40.427	66.083	72.555
7	T	14.6525	6.0467	6.2592	15.0757	6.8062	2.9458	7.0731	5.6852	5.1229	10.0658	5.8867	7.6684	5.6841	1.9924	6.5267
	S	76.081	64.272	40.631	52.101	56.599	87.027	68.248	68.839	59.359	92.798	75.517	54.237	37.665	61.940	90.676
8	T	11.1693	6.3778	6.1238	14.6138	6.8454	2.9053	7.2872	5.3472	5.4124	10.2487	5.7774	7.2316	5.6380	2.1749	6.5377
	S	99.807	60.936	41.529	53.747	56.275	88.240	66.243	73.190	56.184	91.142	76.946	57.513	37.973	56.742	90.524
9	T	10.3579	5.2232	6.6968	15.0909	6.1911	3.2302	7.3504	5.8765	5.0457	15.3475	7.7741	6.5758	4.5657	1.5031	4.6614
	S	107.625	74.406	37.976	52.048	62.223	79.365	65.674	66.598	60.267	60.863	57.183	63.248	46.891	82.103	126.961
10	T	6.8720	2.6426	3.2554	10.0389	4.7061	2.0756	5.0634	3.6780	3.7379	6.9272	4.2188	4.7789	4.4669	1.4915	4.6269
	S	162.220	147.066	78.122	78.241	81.857	123.513	95.337	106.407	81.353	134.844	105.372	87.030	47.928	82.742	127.908
11	T	6.8126	2.5123	3.0556	9.8951	4.6701	2.0554	4.9606	3.6818	3.7338	6.8964	4.1724	4.7506	4.3990	1.5033	4.6371
	S	163.634	154.693	83.230	79.378	82.488	124.727	97.312	106.297	81.443	135.446	106.544	87.549	48.668	82.092	127.627
12	T	6.8147	2.5327	3.0989	9.8661	4.6284	2.0634	4.9162	3.7086	3.6638	6.9188	4.1825	4.7934	4.3669	1.4890	4.6190
	S	163.584	153.447	82.067	79.611	83.231	124.243	98.191	105.529	82.999	135.008	106.287	86.767	49.026	82.881	128.127
13	T	6.7953	2.4622	3.0624	9.9609	4.7109	2.0698	4.9970	3.6929	3.7221	6.9122	4.1686	4.7840	4.3623	1.4950	4.6391
	S	164.051	157.841	83.045	78.854	81.774	123.859	96.603	105.977	81.699	135.137	106.641	86.938	49.078	82.548	127.572
14	T	6.7929	2.4730	3.1303	9.9370	4.7196	2.0914	5.0346	3.6791	3.6811	6.8748	4.1577	4.8981	4.3585	1.4897	4.6319
	S	164.109	157.152	81.244	79.043	81.623	122.580	95.882	106.375	82.609	135.872	106.921	84.912	49.120	82.842	127.770
15	T	6.8111	2.5209	3.1221	9.9464	4.6642	2.0649	5.0122	3.6825	3.6596	6.8590	4.1791	4.8520	4.3942	1.4945	4.6404
	S	163.670	154.166	81.457	78.969	82.592	124.153	96.310	106.277	83.094	136.185	106.373	85.719	48.721	82.576	127.536
16	T	6.7945	2.4908	3.1307	9.9122	4.6273	2.0539	5.0299	3.6469	3.6268	6.8106	4.1471	4.8270	4.4260	1.5051	4.6306
	S	164.070	156.029	81.234	79.241	83.251	124.818	95.972	107.314	83.846	137.153	107.194	86.163	48.371	81.994	127.806
17	T	6.7753	2.5455	3.1226	9.9553	4.6209	2.0596	5.1159	3.6662	3.7215	6.8412	4.2982	4.8251	4.4141	1.4887	4.6029
	S	164.535	152.676	81.444	78.898	83.366	124.473	94.358	106.749	81.712	136.539	103.426	86.197	48.502	82.897	128.575
18	T	6.7905	2.5369	3.1262	9.8868	4.6797	2.0772	5.0461	3.7046	3.6533	6.8801	4.1645	4.7915	4.4096	1.5081	4.6283
	S	164.167	153.193	81.351	79.445	82.319	123.418	95.663	105.643	83.237	135.767	106.746	86.801	48.551	81.831	127.869
19	T	6.7907	2.5171	3.1891	9.9195	4.7011	2.0766	4.9950	3.7129	3.6781	6.8408	4.2251	4.8847	4.4178	1.4915	4.6180
	S	164.162	154.398	79.746	79.183	81.944	123.454	96.642	105.406	82.676	136.547	105.215	85.145	48.461	82.742	128.155

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 69.1740		101.5896	
	S 102.420		62.138	
2	T 67.7335			
	S 104.598			
3	T 67.5003			
	S 104.960			
4	T 67.6696			
	S 104.697			
5	T 67.4926			
	S 104.972			
6	T 77.0602			
	S 91.939			
7	T 107.4914			
	S 65.910			
8	T 103.6905			
	S 68.326			
9	T 105.4903			
	S 67.161			
10	T 68.5801			
	S 103.307			
11	T 67.7361			
	S 104.594			
12	T 67.6624			
	S 104.708			
13	T 67.8347			
	S 104.442			
14	T 67.9497			
	S 104.265			
15	T 67.9031			
	S 104.337			
16	T 67.6594			
	S 104.713			
17	T 68.0530			
	S 104.107			
18	T 67.8834			
	S 104.367			
19	T 68.0580			
	S 104.099			

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Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
20	T	6.8192	2.4939	3.1971	9.9067	4.7969	2.1085	5.0689	3.7187	3.7350	6.8626	4.2114	4.8307	4.3795	1.4833	4.6174
	S	163.476	155.835	79.547	79.285	80.308	121.586	95.233	105.242	81.417	136.113	105.558	86.097	48.885	83.199	128.171
21	T	6.7676	2.5181	3.1966	9.8965	4.6603	2.0546	5.0529	3.7372	3.6830	6.8686	4.3222	4.8466	4.4438	1.4956	4.6187
	S	164.722	154.337	79.559	79.367	82.661	124.775	95.535	104.721	82.566	135.994	102.852	85.815	48.177	82.515	128.135
22	T	6.7771	2.5439	3.2098	9.8729	4.6457	2.0513	4.9895	3.7310	3.7938	7.0754	4.3251	4.9433	4.3982	1.4678	4.5025
	S	164.491	152.772	79.232	79.557	82.921	124.976	96.749	104.895	80.155	132.020	102.783	84.136	48.677	84.078	131.442
23	T	6.7531	2.5259	3.1445	9.9184	4.6549	2.0398	5.0592	3.7283	3.6838	6.8236	4.1489	4.8242	4.4466	1.4826	4.5954
	S	165.076	153.861	80.877	79.192	82.757	125.681	95.416	104.971	82.548	136.891	107.148	86.213	48.147	83.238	128.785
24	T	6.7656	2.4970	3.1448	9.9245	4.6286	2.0422	5.1376	3.7458	3.7552	6.8825	4.2491	4.8627	4.4555	1.4953	4.5952
	S	164.771	155.641	80.869	79.143	83.228	125.533	93.960	104.481	80.979	135.720	104.621	85.530	48.051	82.531	128.791
25	T	6.7547	2.4835	3.1863	9.9269	4.6357	2.0563	5.1155	3.6844	3.6792	6.8237	4.2005	4.9289	4.4256	1.4997	4.5867
	S	165.037	156.487	79.816	79.124	83.100	124.672	94.366	106.222	82.651	136.889	105.832	84.382	48.376	82.289	129.029
26	T	6.7346	2.4495	3.1674	10.0716	4.7055	2.0746	5.1555	3.8560	3.8021	6.8696	4.2832	5.0006	4.4354	1.4667	4.5108
	S	165.529	158.659	80.292	77.987	81.867	123.573	93.633	101.495	79.980	135.975	103.788	83.172	48.269	84.141	131.200
27	T	6.6962	2.5013	3.1522	10.0340	4.6870	2.0630	5.1584	3.7562	3.7430	6.8425	4.3020	4.8914	4.4250	1.4643	4.5031
	S	166.478	155.374	80.680	78.279	82.191	124.267	93.581	104.191	81.243	136.513	103.335	85.029	48.382	84.279	131.425
28	T	6.6970	2.5007	3.1803	10.0579	4.7460	2.0576	3.7732	5.2353	3.7700	6.8440	4.3448	4.9481	4.5202	1.4660	4.4684
	S	166.459	155.411	79.967	78.093	81.169	124.594	127.936	74.755	80.661	136.483	102.317	84.054	47.363	84.181	132.445
29	T	6.6445	2.5735	3.1505	10.1036	4.7637	1.9942	5.1912	3.8604	3.8811	6.7956	4.3444	5.0130	4.5472		
	S	167.774	151.015	80.723	77.740	80.867	128.555	92.990	101.379	78.352	137.455	102.326	82.966	47.082		
30	T				11.0399	4.9598	2.0471	5.1667	3.7363	3.7584	6.8623	4.2628	4.8437	4.5638	1.4860	4.5266
	S				71.147	77.670	125.233	93.430	104.746	80.910	136.119	104.285	85.866	46.911	83.048	130.742
31	T	6.8039	2.5990	3.0683	9.9996	4.7183	2.0520	4.9888	3.6378	3.8371	6.7693	4.2591	4.9091	4.5201	1.4686	4.4834
	S	163.843	149.533	82.886	78.549	81.645	124.934	96.762	107.583	79.250	137.989	104.375	84.722	47.364	84.032	132.002
32	T	6.5139	2.5421	3.1554	10.0122	4.6954	2.0563	5.0221	3.6822	3.7855	6.9760	4.2335	4.8216	4.4412	1.4617	4.4691
	S	171.138	152.880	80.598	78.450	82.044	124.672	96.121	106.285	80.330	133.901	105.007	86.260	48.206	84.428	132.424
33	T	6.4644	2.5024	3.2322	9.9628	4.7116	2.0575	5.0414	3.6943	3.7156	6.6976	4.2576	4.9235	4.4142	1.4874	4.5866
	S	172.448	155.305	78.683	78.839	81.761	124.600	95.753	105.937	81.842	139.467	104.412	84.474	48.501	82.970	129.032
34	T	6.6476	2.4839	3.0832	9.8879	4.7256	2.0670	5.0229	3.6595	3.7594	6.8219	4.2209	4.8322	4.4106	1.4847	4.5831
	S	167.696	156.462	82.485	79.436	81.519	124.027	96.105	106.945	80.888	136.925	105.320	86.070	48.540	83.121	129.131
35	T	6.6391	2.5739	3.1176	9.9185	4.6702	2.0554	5.0014	3.6751	3.7449	6.8408	4.2360	4.8588	4.4086	1.4948	4.6035
	S	167.910	150.991	81.575	79.191	82.486	124.727	96.518	106.491	81.201	136.547	104.945	85.599	48.562	82.559	128.558
36	T	6.6423	2.4721	3.0761	9.9853	4.6434	2.0591	5.0575	3.6635	3.7454	6.7910	4.2328	4.8526	4.4115	1.4742	4.5658
	S	167.829	157.209	82.676	78.661	82.962	124.503	95.448	106.828	81.191	137.548	105.024	85.709	48.530	83.713	129.620
37	T	6.6230	2.5399	3.2206	10.4201	4.7057	2.0643	5.0324	3.6779	3.6851	6.8005	4.1998	4.8273	4.5026	1.5009	4.6009
	S	168.318	153.012	78.966	75.379	81.864	124.189	95.924	106.410	82.519	137.356	105.849	86.158	47.548	82.223	128.631
38	T	6.6692	2.4642	3.0480	9.8575	4.6403	2.0625	4.9675	3.6965	3.6306	6.8202	4.1583	4.7802	4.4304	1.4888	4.5858
	S	167.152	157.713	83.438	79.681	83.018	124.298	97.177	105.874	83.758	136.959	106.906	87.007	48.323	82.892	129.055

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T	68.2298		
	S	103.837		
21	T	68.1623		
	S	103.940		
22	T	68.3273		
	S	103.689		
23	T	67.8292		
	S	104.451		
24	T	68.1816		
	S	103.911		
25	T	67.9876		
	S	104.207		
26	T	68.5831		
	S	103.302		
27	T	68.2196		
	S	103.853		
28	T	68.6095		
	S	103.263		
29	T	78.6338	42.2520	65.2306
	S	90.099	31.919	99.570
30	T	98.3665	69.5177	
	S	72.025	90.806	
31	T	68.1144		
	S	104.013		
32	T	67.8682		
	S	104.391		
33	T	67.7491		
	S	104.574		
34	T	67.6904		
	S	104.665		
35	T	67.8386		
	S	104.436		
36	T	67.6726		
	S	104.692		
37	T	68.4010		
	S	103.577		
38	T	67.3000		
	S	105.272		

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Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
39	T	6.6508	2.4991	3.0447	9.9186	4.6385	2.0531	5.0493	3.7080	3.6731	6.8008	4.2215	4.8211	4.4372	1.5052	4.6035
	S	167.615	155.511	83.528	79.190	83.050	124.867	95.603	105.546	82.789	137.350	105.305	86.269	48.249	81.989	128.558
40	T	6.6698	2.4738	3.1229	9.8801	4.6241	2.0583	5.0434	3.6374	3.7064	6.8003	4.2590	4.8858	4.4512	1.4930	4.5980
	S	167.137	157.101	81.437	79.499	83.309	124.551	95.715	107.594	82.045	137.360	104.378	85.126	48.097	82.658	128.712
41	T	6.6754	2.4427	3.0234	9.8738	4.6340	2.0440	5.0147	3.7207	3.7075	6.8648	4.2594	4.7949	4.3957	1.4970	4.5973
	S	166.997	159.101	84.117	79.549	83.131	125.423	96.262	105.185	82.020	136.070	104.368	86.740	48.705	82.438	128.732
42	T	6.6602	2.4619	3.1146	9.9160	4.6590	2.0637	5.0020	3.7090	3.7140	6.7996	4.2319	4.8372	4.4958	1.5002	4.6003
	S	167.378	157.860	81.654	79.211	82.685	124.225	96.507	105.517	81.877	137.374	105.046	85.981	47.620	82.262	128.648
43	T	6.6571	2.4772	3.0581	9.9881	4.6762	2.0747	5.0426	3.6811	3.7247	6.8237	4.1884	4.8165	4.4862	1.4903	4.5912
	S	167.456	156.885	83.162	78.639	82.380	123.567	95.730	106.317	81.642	136.889	106.137	86.351	47.722	82.808	128.903
44	T	6.6499	2.4437	3.0782	9.8936	4.6317	2.0443	5.0285	3.7102	3.7262	6.8076	4.2497	4.8503	4.4980	1.5004	4.6107
	S	167.638	159.036	82.619	79.390	83.172	125.404	95.998	105.483	81.609	137.213	104.606	85.749	47.597	82.251	128.358
45	T	6.6703	2.4663	3.1043	10.0713	4.6452	2.0465	5.0428	3.7055	3.7643	6.8248	4.1589	4.8675	4.4644	1.4874	4.5773
	S	167.125	157.579	81.924	77.989	82.930	125.269	95.726	105.617	80.783	136.867	106.890	85.446	47.955	82.970	129.294
46	T	6.6175	2.5559	3.2559	10.4661	4.7695	2.0133	5.0274	3.6523	3.7336	6.7825	4.1966	4.9232	4.4620	1.4541	4.4417
	S	168.458	152.055	78.110	75.047	80.769	127.335	96.019	107.155	81.447	137.721	105.930	84.479	47.981	84.870	133.241
47	T	6.3979	2.5100	3.1107	10.1279	4.7592	2.0897	5.0643	3.6678	3.7466	6.8201	4.2467	4.8478	4.5677	1.4907	4.5768
	S	174.240	154.835	81.756	77.554	80.944	122.680	95.320	106.703	81.164	136.961	104.680	85.793	46.871	82.786	129.308
48	T	6.6408	2.4267	3.0611	10.0119	4.6325	2.0490	5.0167	3.7537	3.7556	6.8442	4.1938	4.8953	4.4858	1.4978	4.5813
	S	167.867	160.150	83.081	78.452	83.158	125.116	96.224	104.261	80.970	136.479	106.001	84.961	47.726	82.394	129.181
49	T	6.6488	2.4752	3.0404	9.9496	4.6053	2.0445	5.0067	3.7850	3.6886	6.8017	4.2396	4.8858	4.5146	1.4950	4.5908
	S	167.665	157.012	83.646	78.943	83.649	125.392	96.416	103.399	82.441	137.332	104.856	85.126	47.422	82.548	128.914
50	T	6.6542	2.4325	3.0893	9.8881	4.6598	2.0596	5.0174	3.6895	3.6743	6.7821	4.2374	4.9223	4.5036	1.5583	4.6195
	S	167.529	159.768	82.322	79.434	82.670	124.473	96.211	106.075	82.762	137.729	104.910	84.495	47.538	79.195	128.113
51	T	6.6712	2.4480	3.1147	9.9926	4.6250	2.0428	5.2107	3.9421	3.8561	6.8833	4.1799	4.8374	4.4527	1.4856	4.5300
	S	167.102	158.757	81.651	78.604	83.292	125.496	92.642	99.278	78.860	135.704	106.353	85.978	48.081	83.070	130.644
52	T	6.6600	2.4133	3.0493	9.9999	4.5993	2.0373	5.0732	3.7023	3.7767	6.8198	4.2384	4.8596	4.4897	1.4976	4.5942
	S	167.383	161.039	83.402	78.546	83.758	125.835	95.152	105.708	80.518	136.967	104.885	85.585	47.685	82.405	128.819
53	T	6.6656	2.3731	3.0108	9.8640	4.5646	2.0209	5.0388	3.7142	3.6645	6.8473	4.1907	4.8948	4.5793	1.5178	4.6059
	S	167.243	163.767	84.469	79.628	84.395	126.856	95.802	105.370	82.983	136.417	106.079	84.970	46.752	81.308	128.491
54	T	6.6487	2.4329	3.0778	9.9506	4.6343	2.0315	5.0542	3.6713	3.7327	6.8140	4.1901	4.9309	4.5376	1.4895	4.5809
	S	167.668	159.742	82.630	78.935	83.125	126.194	95.510	106.601	81.467	137.084	106.094	84.348	47.182	82.853	129.193
55	T	6.6312	2.4343	3.1169	9.9907	4.5802	2.0205	5.0624	3.7600	3.6828	6.7699	4.2063	4.9499	4.5330	1.4743	4.5588
	S	168.110	159.650	81.593	78.619	84.107	126.881	95.355	104.086	82.571	137.977	105.686	84.024	47.229	83.707	129.819
56	T	6.5857	2.4323	3.0868	10.2064	4.7546	1.9884	5.0628	3.7264	3.7054	6.6446	4.2813				
	S	169.272	159.781	82.389	76.957	81.022	128.930	95.348	105.025	82.067	140.579	103.834				

Event: Acura Grand Prix of Long Beach
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Section Data for Car 26 - Herta, Colton

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	67.6245		
	S	104.767		
40	T	67.7035		
	S	104.645		
41	T	67.5453		
	S	104.890		
42	T	67.7654		
	S	104.549		
43	T	67.7761		
	S	104.532		
44	T	67.7230		
	S	104.614		
45	T	67.8968		
	S	104.347		
46	T	68.3516		
	S	103.652		
47	T	68.0239		
	S	104.152		
48	T	67.8462		
	S	104.424		
49	T	67.7716		
	S	104.539		
50	T	67.7879		
	S	104.514		
51	T	68.2721		
	S	103.773		
52	T	67.8106		
	S	104.479		
53	T	67.5523		
	S	104.879		
54	T	67.7770		
	S	104.531		
55	T	67.7712		
	S	104.540		
56	T			756.0834
	S			8.590

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Section Data for Car 27 - Rossi, Alexander

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
1	T	6.7682	2.7107	3.8379	11.2060	4.8040	2.0649	5.2570	3.7244	3.9344	6.9182	4.3173	4.8932	4.4151	1.4565	4.5743
	S	164.707	143.371	66.265	70.092	80.189	124.153	91.826	105.081	77.290	135.019	102.968	84.997	48.491	84.730	129.379
2	T	6.6092	2.5730	3.1886	10.1346	4.7582	2.0486	5.1471	3.7237	3.8165	6.8596	4.2576	4.8895	4.4025	1.4956	4.5416
	S	168.670	151.044	79.759	77.502	80.961	125.141	93.786	105.101	79.678	136.173	104.412	85.062	48.629	82.515	130.311
3	T	6.6019	2.4497	3.1529	9.9596	4.6869	2.0209	5.1090	3.7035	3.8088	6.8333	4.2115	4.9836	4.3949	1.4807	4.5332
	S	168.856	158.647	80.662	78.864	82.192	126.856	94.486	105.674	79.839	136.697	105.555	83.456	48.713	83.345	130.552
4	T	6.6199	2.5251	3.1325	10.0506	4.7166	2.0644	5.1017	3.7521	3.8280	6.9294	4.2681	4.8993	4.4362	1.4965	4.6075
	S	168.397	153.909	81.187	78.150	81.675	124.183	94.621	104.305	79.439	134.801	104.155	84.892	48.260	82.465	128.447
5	T	6.6743	2.5117	3.0716	9.9401	4.7259	2.0626	5.0866	3.7162	3.7415	6.8992	4.2329	4.8687	4.4092	1.5001	4.6245
	S	167.025	154.730	82.797	79.019	81.514	124.291	94.902	105.313	81.275	135.391	105.021	85.425	48.555	82.267	127.975
6	T	6.6689	2.5349	3.0741	9.9693	4.7122	2.0693	5.0769	4.1603	4.3100	9.5569	5.4379	5.8595	5.1150	1.8280	6.8761
	S	167.160	153.314	82.729	78.787	81.751	123.889	95.083	94.071	70.555	97.740	81.749	70.980	41.856	67.510	86.069
7	T	13.4712	6.3976	6.0230	15.5797	6.4870	3.4206	7.6208	5.0468	5.0580	11.2206	6.2038	6.2697	5.3171	1.9483	7.3323
	S	82.752	60.747	42.225	50.415	59.385	74.947	63.343	77.547	60.121	83.248	71.657	66.336	40.265	63.342	80.714
8	T	11.8847	5.6027	5.5752	14.6642	6.7303	3.6443	7.0698	4.6590	5.5648	11.2935	6.7819	5.5217	5.1277	1.9394	7.4019
	S	93.799	69.366	45.616	53.563	57.238	70.346	68.280	84.002	54.645	82.710	65.549	75.323	41.752	63.633	79.955
9	T	11.3824	5.3670	4.5965	14.8607	6.9542	2.7246	7.2504	5.5060	5.4371	13.7982	7.3592	6.7386	4.9369	1.4876	4.6169
	S	97.938	72.412	55.329	52.854	55.395	94.092	66.579	71.079	55.929	67.697	60.407	61.720	43.365	82.959	128.185
10	T	6.7179	2.7236	3.3691	10.2472	4.8009	2.0519	5.1468	3.7143	3.8539	6.8719	4.3310	4.8953	4.3956	1.4866	4.4914
	S	165.941	142.692	75.485	76.651	80.241	124.940	93.792	105.367	78.905	135.929	102.643	84.961	48.706	83.014	131.767
11	T	6.5775	2.5782	3.1418	10.1005	4.7189	2.0651	5.0433	3.6889	3.8090	6.8230	4.2648	4.9268	4.3696	1.4636	4.4775
	S	169.483	150.739	80.947	77.764	81.635	124.141	95.717	106.092	79.835	136.903	104.236	84.418	48.996	84.319	132.176
12	T	6.5285	2.5668	3.1902	10.1123	4.7002	2.0521	5.0495	3.7544	3.8804	6.8624	4.3070	4.8195	4.3569	1.4764	4.5888
	S	170.755	151.409	79.719	77.673	81.960	124.927	95.599	104.241	78.366	136.117	103.215	86.297	49.138	83.588	128.970
13	T	6.6424	2.5162	3.1280	10.1672	4.7235	2.0573	5.0585	3.8093	3.8948	6.9480	4.2239	4.8844	4.3492	1.4939	4.6061
	S	167.827	154.454	81.304	77.254	81.555	124.612	95.429	102.739	78.076	134.440	105.245	85.150	49.225	82.609	128.486
14	T	6.6798	2.5487	3.1039	10.0531	4.7362	2.0669	5.0559	3.7460	3.8172	6.8788	4.2331	4.9079	4.3880	1.5096	4.6306
	S	166.887	152.484	81.935	78.131	81.337	124.033	95.478	104.475	79.663	135.793	105.017	84.743	48.790	81.750	127.806
15	T	6.7007	2.5413	3.1071	9.9308	4.6843	2.0585	5.0680	3.8586	3.7958	6.8956	4.2477	4.8944	4.3874	1.4972	4.6160
	S	166.367	152.928	81.851	79.093	82.238	124.539	95.250	101.426	80.112	135.462	104.656	84.977	48.797	82.427	128.210
16	T	6.6845	2.5558	3.1498	10.0187	4.6896	2.0599	5.0799	3.7590	3.8101	6.8741	4.2703	4.9574	4.3819	1.4987	4.6114
	S	166.770	152.061	80.741	78.399	82.145	124.454	95.027	104.114	79.812	135.886	104.102	83.897	48.858	82.344	128.338
17	T	6.6788	2.4855	3.1580	10.0537	4.7124	2.0604	5.0756	3.7345	3.7671	6.8789	4.1922	4.9443	4.3928	1.4677	4.4796
	S	166.912	156.361	80.531	78.126	81.748	124.424	95.107	104.797	80.723	135.791	106.041	84.119	48.737	84.083	132.114
18	T	6.4708	2.5716	3.2100	10.1893	4.7569	2.0711	5.1230	3.7677	3.8101	6.8617	4.3270	5.0484	4.4016	1.4757	4.4784
	S	172.277	151.126	79.227	77.086	80.983	123.781	94.227	103.873	79.812	136.131	102.738	82.384	48.639	83.627	132.149
19	T	6.4277	2.5795	3.3111	10.2930	4.8825	2.0745	5.1529	3.7848	3.8372	6.8295	4.3218	5.0959	4.4381	1.4662	4.4675
	S	173.433	150.663	76.808	76.310	78.900	123.579	93.681	103.404	79.248	136.773	102.861	81.616	48.239	84.169	132.472

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 70.8821		105.5630	
	S 99.952		59.799	
2	T 68.4459			
	S 103.509			
3	T 67.9304			
	S 104.295			
4	T 68.4279			
	S 103.537			
5	T 68.0651			
	S 104.089			
6	T 77.2493			
	S 91.713			
7	T 107.3965			
	S 65.969			
8	T 103.4611			
	S 68.478			
9	T 103.0163			
	S 68.774			
10	T 69.0974			
	S 102.534			
11	T 68.0485			
	S 104.114			
12	T 68.2454			
	S 103.814			
13	T 68.5027			
	S 103.424			
14	T 68.3557			
	S 103.646			
15	T 68.2834			
	S 103.756			
16	T 68.4011			
	S 103.577			
17	T 68.0815			
	S 104.064			
18	T 68.5633			
	S 103.332			
19	T 68.9622			
	S 102.735			

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Section Data for Car 27 - Rossi, Alexander

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
20	T	6.4255	2.4991	3.7118	10.3841	4.8917	2.0131	5.3320	3.8903	3.9375	6.7711	4.4400	5.1433	4.5041	1.4674	4.4619
	S	173.492	155.511	68.516	75.640	78.751	127.348	90.534	100.600	77.229	137.953	100.123	80.864	47.532	84.101	132.638
21	T	6.4422	2.3826	3.9821	10.4455	4.7323	2.0133	5.1827	3.7501	3.8091	6.7904	4.2140	4.8961	4.4368	1.4843	4.5500
	S	173.042	163.114	63.865	75.195	81.404	127.335	93.142	104.361	79.833	137.561	105.493	84.947	48.253	83.143	130.070
22	T	6.7062	2.5034	3.1314	10.0670	4.7193	2.0563	5.0962	3.8712	3.7758	6.8275	4.2388	4.9718	4.4527	1.4952	4.5995
	S	166.230	155.243	81.215	78.023	81.628	124.672	94.723	101.096	80.537	136.813	104.875	83.654	48.081	82.537	128.670
23	T	6.7055	2.5605	3.2754	10.2252	4.6984	2.0470	5.1026	3.7741	3.7823	6.8145	4.2179	4.9508	4.5099	1.5054	4.5682
	S	166.248	151.781	77.645	76.816	81.991	125.239	94.604	103.697	80.398	137.074	105.395	84.008	47.471	81.978	129.552
24	T	6.5432	2.6220	3.2681	10.3638	4.7452	2.0452	5.1442	3.7702	3.8096	6.9400	4.2829	5.0032	4.4932	1.4923	4.5168
	S	170.371	148.221	77.818	75.788	81.183	125.349	93.839	103.804	79.822	134.595	103.795	83.129	47.648	82.697	131.026
25	T	6.6365	2.5461	3.2499	10.1931	4.8702	2.0908	5.7389	3.7861	4.0191	6.8994	4.3641	5.0230	4.4940	1.4968	4.6029
	S	167.976	152.640	78.254	77.057	79.099	122.615	84.115	103.369	75.661	135.387	101.864	82.801	47.639	82.449	128.575
26	T	6.6566	2.5989	3.4962	10.5495	4.7688	2.0520	5.2963	3.8767	3.9116	6.8774	4.4160	5.1183	4.5065		
	S	167.469	149.539	72.741	74.454	80.781	124.934	91.144	100.953	77.741	135.820	100.667	81.259	47.507		
27	T				10.9805	4.9037	2.0858	3.7244	5.3268	3.9473	7.0536	4.3962	4.9024	4.4966	1.5226	4.6693
	S				71.532	78.558	122.909	129.612	73.471	77.038	132.428	101.120	84.838	47.612	81.052	126.747
28	T	6.8341	2.5323	3.2617	9.9898	4.6442	2.0621	4.9848	3.6840	3.6740	6.8894	4.1805	4.8717	4.4292	1.5186	4.6437
	S	163.119	153.472	77.971	78.626	82.948	124.322	96.840	106.233	82.768	135.584	106.338	85.372	48.336	81.265	127.445
29	T	6.7811	2.5169	3.1166	9.9729	4.6810	2.0801	4.9768	3.7355	3.8296	6.9487	4.1871	4.8802	4.4111	1.5151	4.6389
	S	164.394	154.411	81.601	78.759	82.296	123.246	96.996	104.769	79.405	134.427	106.170	85.224	48.535	81.453	127.577
30	T	6.7535	2.4791	3.0644	10.0540	4.6663	2.0636	4.9723	3.7001	3.7285	6.8656	4.1756	4.8967	4.4015	1.5142	4.6339
	S	165.066	156.765	82.991	78.124	82.555	124.231	97.083	105.771	81.559	136.054	106.463	84.937	48.640	81.501	127.715
31	T	6.7151	2.4611	3.0796	10.1176	4.6798	2.0560	5.1136	3.7171	3.7468	6.8706	4.1982	4.9773	4.3885	1.5189	4.6191
	S	166.010	157.912	82.582	77.632	82.317	124.690	94.401	105.287	81.160	135.955	105.890	83.561	48.785	81.249	128.124
32	T	6.6722	2.4552	3.1019	10.0206	4.6695	2.0885	5.1229	3.7433	3.7653	6.8952	4.3248	4.8915	4.4827	1.5241	4.5603
	S	167.077	158.291	81.988	78.384	82.499	122.750	94.229	104.550	80.761	135.470	102.790	85.027	47.759	80.972	129.776
33	T	6.6224	2.4922	3.1554	10.2383	4.8563	2.0075	5.6068	3.8688	3.9928	6.9020	4.3716	4.9421	4.4379	1.4831	4.4799
	S	168.334	155.941	80.598	76.717	79.325	127.703	86.097	101.159	76.160	135.336	101.689	84.156	48.241	83.210	132.105
34	T	6.5764	2.5277	3.2666	10.2582	4.7772	2.0614	5.1215	3.7586	3.8068	6.8830	4.3158	4.9285	4.4304	1.5013	4.6112
	S	169.511	153.751	77.854	76.568	80.639	124.364	94.255	104.125	79.881	135.710	103.004	84.389	48.323	82.201	128.344
35	T	6.6624	2.5415	3.2086	10.2430	4.7282	2.0792	5.0790	3.7803	3.8163	6.8826	4.2534	4.9137	4.3989	1.5077	4.6348
	S	167.323	152.916	79.261	76.682	81.474	123.299	95.044	103.527	79.682	135.718	104.515	84.643	48.669	81.853	127.690
36	T	6.6843	2.4729	3.1437	10.0600	4.6618	2.0593	5.0793	3.7479	3.7415	6.8189	4.2448	4.8828	4.4453	1.4973	4.6175
	S	166.775	157.158	80.898	78.077	82.635	124.491	95.038	104.422	81.275	136.986	104.727	85.178	48.161	82.421	128.169
37	T	6.6671	2.4802	3.1183	10.0389	4.6734	2.0685	5.0301	3.8117	3.7759	6.8548	4.2389	4.8912	4.3995	1.5035	4.6160
	S	167.205	156.696	81.557	78.241	82.430	123.937	95.968	102.674	80.535	136.268	104.873	85.032	48.663	82.081	128.210
38	T	6.6781	2.4904	3.1014	10.0578	4.7046	2.0713	5.0464	3.7385	3.7515	6.8489	4.1705	4.8706	4.3915	1.5053	4.6104
	S	166.930	156.054	82.001	78.094	81.883	123.769	95.658	104.685	81.058	136.386	106.593	85.392	48.751	81.983	128.366

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 69.8729			
	S 101.396			
21	T 69.1115			
	S 102.513			
22	T 68.5123			
	S 103.409			
23	T 68.7377			
	S 103.070			
24	T 69.0399			
	S 102.619			
25	T 70.0109			
	S 101.196			
26	T 91.0318	41.4932		66.3925
	S 77.828	32.503		97.827
27	T 87.7995		70.9456	
	S 80.693		88.978	
28	T 68.2001			
	S 103.883			
29	T 68.2716			
	S 103.774			
30	T 67.9693			
	S 104.235			
31	T 68.2593			
	S 103.792			
32	T 68.3180			
	S 103.703			
33	T 69.4571			
	S 102.003			
34	T 68.8246			
	S 102.940			
35	T 68.7296			
	S 103.082			
36	T 68.1573			
	S 103.948			
37	T 68.1680			
	S 103.931			
38	T 68.0372			
	S 104.131			

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Section Data for Car 27 - Rossi, Alexander

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
39	T	6.6791	2.5060	3.1132	9.9631	4.6859	2.0619	5.0356	3.7214	3.7445	6.8648	4.2366	4.8996	4.4223	1.5065	4.6160
	S	166.905	155.082	81.690	78.836	82.210	124.334	95.863	105.166	81.210	136.070	104.930	84.886	48.412	81.918	128.210
40	T	6.6951	2.5364	3.0672	10.0136	4.6677	2.0553	4.9922	3.7084	3.7317	6.8723	4.2151	4.9247	4.4303	1.5094	4.6131
	S	166.506	153.224	82.915	78.439	82.530	124.733	96.696	105.534	81.489	135.921	105.465	84.454	48.324	81.760	128.291
41	T	6.6806	2.5127	3.0666	9.9026	4.6559	2.0517	5.0418	3.7733	3.7577	6.8475	4.2396	4.8335	4.3942	1.5102	4.6280
	S	166.867	154.669	82.932	79.318	82.740	124.952	95.745	103.719	80.925	136.413	104.856	86.047	48.721	81.717	127.878
42	T	6.6772	2.5091	3.0993	9.9242	4.6665	2.0413	5.0866	3.7132	3.7244	6.8209	4.1933	4.8554	4.3962	1.4983	4.5944
	S	166.952	154.891	82.057	79.145	82.552	125.588	94.902	105.398	81.648	136.945	106.013	85.659	48.699	82.366	128.813
43	T	6.6560	2.4773	3.0584	9.9928	4.6976	2.0552	4.9929	3.7234	3.6906	6.8480	4.2819	4.8688	4.3989	1.5046	4.5998
	S	167.484	156.879	83.154	78.602	82.005	124.739	96.683	105.109	82.396	136.403	103.820	85.423	48.669	82.021	128.662
44	T	6.6642	2.4755	3.0604	9.9722	4.6364	2.0436	5.0098	3.7838	3.7476	6.8322	4.2345	4.8861	4.4309	1.5024	4.5952
	S	167.278	156.993	83.100	78.764	83.088	125.447	96.357	103.431	81.143	136.719	104.982	85.121	48.318	82.141	128.791
45	T	6.6608	2.4482	3.0431	10.0024	4.6155	2.0372	5.1152	3.7652	3.6842	6.8328	4.2232	4.9216	4.4238	1.4970	4.5946
	S	167.363	158.744	83.572	78.527	83.464	125.841	94.371	103.942	82.539	136.707	105.263	84.507	48.395	82.438	128.807
46	T	6.6403	2.4611	3.1643	10.0755	4.6502	2.0427	5.1006	3.8480	3.8795	6.7133	4.3459	5.0350	4.4645	1.5015	4.5896
	S	167.880	157.912	80.371	77.957	82.841	125.502	94.641	101.706	78.384	139.140	102.291	82.604	47.954	82.191	128.948
47	T	6.6346	2.4860	3.2615	10.0913	4.6180	2.0551	5.0860	3.7656	3.7612	6.8300	4.2640	4.8910	4.4175	1.5008	4.6059
	S	168.024	156.330	77.976	77.835	83.419	124.745	94.913	103.931	80.849	136.763	104.256	85.036	48.464	82.229	128.491
48	T	6.6846	2.5020	3.1515	9.9692	4.6266	2.0463	5.0356	3.7308	3.7143	6.7940	4.2351	4.8589	4.3996	1.4979	4.6026
	S	166.767	155.330	80.698	78.788	83.264	125.282	95.863	104.901	81.870	137.488	104.967	85.597	48.661	82.388	128.583
49	T	6.6751	2.4644	3.1143	10.0615	4.5865	2.0289	5.0492	3.8201	3.7690	6.8098	4.1956	4.9021	4.4854	1.5092	4.5927
	S	167.005	157.700	81.661	78.065	83.992	126.356	95.605	102.449	80.682	137.169	105.955	84.843	47.731	81.771	128.861
50	T	6.6626	2.4874	3.1064	10.0505	4.6339	2.0372	5.0820	3.7963	3.7226	6.7944	4.2197	4.9505	4.4462	1.5134	4.5925
	S	167.318	156.242	81.869	78.151	83.132	125.841	94.988	103.091	81.688	137.480	105.350	84.014	48.151	81.544	128.866
51	T	6.6623	2.4549	3.0976	10.0515	4.6629	2.0474	5.0812	3.8739	3.7704	6.7618	4.2433	4.9412	4.4782	1.5240	4.5508
	S	167.326	158.310	82.102	78.143	82.615	125.214	95.003	101.026	80.652	138.142	104.764	84.172	47.807	80.977	130.047
52	T	6.6509	2.4847	3.1338	9.9716	4.6024	2.0072	5.0957	3.7210	3.7244	6.8075	4.1939	4.9980	4.4432	1.5086	4.6062
	S	167.612	156.412	81.153	78.769	83.701	127.722	94.732	105.177	81.648	137.215	105.998	83.215	48.184	81.804	128.483
53	T	6.6613	2.4949	3.1404	9.9772	4.5991	2.0210	5.0694	3.7335	3.6969	6.7097	4.2939	4.9151	4.4481	1.4984	4.5755
	S	167.351	155.772	80.983	78.725	83.761	126.850	95.224	104.825	82.256	139.215	103.530	84.619	48.131	82.361	129.345
54	T	6.6393	2.4630	3.1066	10.0577	4.6506	2.0297	5.1235	3.7865	3.7367	6.8515	4.2598	4.9319	4.4040	1.4827	4.4587
	S	167.905	157.790	81.864	78.095	82.834	126.306	94.218	103.358	81.380	136.334	104.358	84.330	48.613	83.233	132.733
55	T	6.5625	2.4735	3.1460	10.0233	4.6587	2.0144	5.1327	3.7766	3.7365	6.6382	4.2374	4.9177	4.4135		
	S	169.870	157.120	80.839	78.363	82.690	127.266	94.049	103.629	81.384	140.714	104.910	84.574	48.508		
56	T				11.3929	4.9557	2.1220	5.2761	3.7840	3.8649	6.8332	4.2996	4.9465	4.6277	1.5234	4.5603
	S				68.942	77.734	120.812	91.493	103.426	78.680	136.699	103.392	84.081	46.263	81.009	129.776
57	T	6.7804	2.5416	3.2012	10.1414	4.6646	2.0242	5.0920	3.7487	3.7627	6.9348	4.1951	4.9936	4.4581	1.4848	4.5589
	S	164.411	152.910	79.445	77.450	82.585	126.649	94.801	104.400	80.817	134.696	105.968	83.288	48.023	83.115	129.816

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Section Data for Car 27 - Rossi, Alexander

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	68.0565		
	S	104.102		
40	T	68.0325		
	S	104.138		
41	T	67.8959		
	S	104.348		
42	T	67.8003		
	S	104.495		
43	T	67.8462		
	S	104.424		
44	T	67.8748		
	S	104.380		
45	T	67.8648		
	S	104.396		
46	T	68.5120		
	S	103.410		
47	T	68.2685		
	S	103.778		
48	T	67.8490		
	S	104.420		
49	T	68.0638		
	S	104.091		
50	T	68.0956		
	S	104.042		
51	T	68.2014		
	S	103.881		
52	T	67.9491		
	S	104.266		
53	T	67.8344		
	S	104.443		
54	T	67.9822		
	S	104.216		
55	T	93.5181	46.4139	63.9568
	S	75.759	29.057	101.553
56	T	87.8483	70.9957	
	S	80.648	88.915	
57	T	68.5821		
	S	103.304		

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Section Data for Car 27 - Rossi, Alexander

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
58	T	6.6951	2.4991	3.1678	10.0825	4.6511	2.0528	5.0981	3.7414	3.7356	6.8560	4.2286	4.9308	4.4464	1.5091	4.6106
	S	166.506	155.511	80.282	77.903	82.825	124.885	94.688	104.604	81.403	136.244	105.128	84.349	48.149	81.777	128.360
59	T	6.6790	2.5012	3.1575	10.1183	4.6925	2.0568	5.1479	3.7733	3.8311	6.8399	5.0290	6.9053	5.5689	1.7754	5.7285
	S	166.907	155.380	80.544	77.627	82.094	124.642	93.772	103.719	79.374	136.565	88.396	60.230	38.444	69.511	103.311
60	T	8.9517	3.4878	3.9005	14.0892	5.3941	2.2111	6.3096	4.1692	4.4368	7.6241	5.3882	6.3501	5.2679	1.6548	4.8222
	S	124.532	111.427	65.201	55.749	71.416	115.944	76.507	93.870	68.538	122.518	82.504	65.496	40.641	74.576	122.728
61	T	7.5606	3.1170	3.6975	12.3205	5.1129	2.1553	5.7604	4.1104	4.7769	12.3573	8.1904	7.4031	5.6239	2.0623	7.2081
	S	147.445	124.683	68.781	63.752	75.344	118.946	83.801	95.213	63.659	75.590	54.276	56.180	38.068	59.841	82.105
62	T	15.0039	6.8111	4.6502	17.6532	6.2192	3.6959	8.9047	5.8102	5.2398	12.8807	7.0340	6.4377	5.7639	1.6737	7.1214
	S	74.299	57.059	54.690	44.494	61.942	69.364	54.210	67.358	58.035	72.519	63.200	64.605	37.143	73.734	83.104
63	T	14.6876	5.0317	4.2674	14.0469	7.2585	3.8308	8.5204	4.1995	4.6702	12.4964	6.3215	5.6942	4.9930	1.5923	6.7742
	S	75.899	77.238	59.596	55.917	53.073	66.922	56.655	93.193	65.113	74.749	70.323	73.041	42.878	77.504	87.364
64	T	13.5016	4.2655	3.9876	12.0044	7.5632	3.6520	7.9126	3.9936	5.4490	12.8630	6.1785	5.7728	5.4991	1.5855	7.6420
	S	82.566	91.112	63.777	65.431	50.934	70.198	61.007	97.998	55.807	72.618	71.950	72.046	38.932	77.836	77.443
65	T	12.2939	5.7735	3.7339	11.2815	8.1034	3.8666	10.1579	7.2876	4.4207	11.8851	5.2082	8.5993	5.1588	1.5407	5.6337
	S	90.677	67.314	68.111	69.623	47.539	66.302	47.522	53.703	68.788	78.593	85.355	48.365	41.500	80.099	105.050
66	T	12.7495	6.0914	4.1537	11.0573	6.0095	4.1464	6.5112	5.5450	6.6879	11.0362	5.0335	7.2772	5.4780	1.4957	4.6331
	S	87.437	63.801	61.227	71.035	64.103	61.828	74.138	70.580	45.469	84.639	88.317	57.152	39.082	82.509	127.737
67	T	6.6795	2.7228	3.3664	10.6225	6.6656	2.1456	5.7523	3.8377	3.9800	6.9063	4.4612	5.1593	4.7023	1.4808	4.4931
	S	166.895	142.734	75.546	73.943	57.793	119.483	83.919	101.979	76.405	135.252	99.647	80.613	45.529	83.339	131.717
68	T	6.4436	2.4734	3.7657	10.4053	4.8122	2.0775	5.2788	3.7970	3.8545	6.9169	4.2893	5.0705	4.5307	1.5537	4.6239
	S	173.005	157.126	67.535	75.486	80.052	123.400	91.446	103.072	78.892	135.045	103.641	82.025	47.253	79.429	127.991
69	T	6.6382	2.5324	3.2453	10.1725	4.7052	2.0582	5.1715	3.7653	3.7822	6.8601	4.2579	4.9644	4.5059	1.5177	4.6075
	S	167.933	153.466	78.365	77.214	81.873	124.557	93.344	103.940	80.401	136.163	104.405	83.778	47.513	81.313	128.447
70	T	6.6522	2.5311	3.1755	10.0990	4.6781	2.0594	5.1624	3.7386	3.8032	6.8491	4.3014	4.9432	4.4314	1.5022	4.5882
	S	167.580	153.544	80.088	77.775	82.347	124.485	93.508	104.682	79.957	136.382	103.349	84.138	48.312	82.152	128.987
71	T	6.6238	2.5269	3.1989	10.1157	4.7459	2.0792	5.1571	3.7394	3.8151	6.8366	4.2257	4.9660	4.4304	1.5045	4.5870
	S	168.298	153.800	79.502	77.647	81.171	123.299	93.604	104.659	79.707	136.631	105.200	83.751	48.323	82.027	129.021
72	T	6.5997	2.5118	3.1906	10.0620	4.6619	2.0529	5.1736	3.7094	3.8065	6.8354	4.2484	4.9356	4.4175	1.5008	4.5896
	S	168.913	154.724	79.709	78.061	82.633	124.879	93.306	105.506	79.887	136.655	104.638	84.267	48.464	82.229	128.948
73	T	6.6153	2.5077	3.1614	10.0784	4.6984	2.0537	5.0656	3.7170	3.7353	6.8109	4.2072	4.9866	4.3879	1.4887	4.5731
	S	168.514	154.977	80.445	77.934	81.991	124.830	95.295	105.290	81.410	137.146	105.663	83.405	48.791	82.897	129.413
74	T	6.6134	2.4807	3.1686	10.0419	4.6654	2.0465	5.1316	3.7491	3.7754	6.8015	4.3082	4.9387	4.3850	1.4962	4.5809
	S	168.563	156.664	80.262	78.218	82.571	125.269	94.070	104.389	80.545	137.336	103.186	84.214	48.823	82.482	129.193
75	T	6.6182	2.4926	3.1279	9.9599	4.6416	2.0440	5.0769	3.7213	3.7155	6.7913	4.1984	4.9438	4.3732	1.4932	4.8260
	S	168.440	155.916	81.306	78.862	82.995	125.423	95.083	105.169	81.844	137.542	105.884	84.127	48.955	82.647	122.631
76	T	8.9938	4.1938	3.9287	11.9274	5.3602	2.5185	6.7018	4.6211	6.1511	7.5172	5.0948	5.6595	4.9228	1.5655	4.8038
	S	123.949	92.669	64.733	65.853	71.868	101.792	72.029	84.691	49.437	124.260	87.255	73.489	43.490	78.830	123.198

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T 68.3050			
	S 103.723			
59	T 73.8046			
	S 95.994			
60	T 84.0573			
	S 84.285			
61	T 91.4566			
	S 77.466			
62	T 114.8996			
	S 61.661			
63	T 104.3846			
	S 67.872			
64	T 101.8704			
	S 69.547			
65	T 104.9448			
	S 67.510			
66	T 97.9056			
	S 72.364			
67	T 72.9754			
	S 97.085			
68	T 69.8930			
	S 101.366			
69	T 68.7843			
	S 103.000			
70	T 68.5150			
	S 103.405			
71	T 68.5522			
	S 103.349			
72	T 68.2957			
	S 103.737			
73	T 68.0872			
	S 104.055			
74	T 68.1831			
	S 103.908			
75	T 68.0238			
	S 104.152			
76	T 83.9600			
	S 84.383			

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Section Data for Car 27 - Rossi, Alexander

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF
77	T	13.4566	5.1985	4.2920	13.6109	7.8145	3.4306	9.8406	5.7454	8.6519	11.1812	6.9733	6.5288	5.1796	7.1740
	S	82.842	74.759	59.254	57.708	49.296	74.729	49.055	68.118	35.147	83.541	63.750	63.704	41.333	82.495
78	T	11.4724	4.5682	4.1847	11.8022	5.8785	3.8374	9.3164	5.0706	9.6362	13.8927	6.1246	5.6736	4.8576	7.2251
	S	97.170	85.074	60.773	66.552	65.532	66.807	51.815	77.183	31.557	67.236	72.584	73.306	44.073	81.911
79	T	11.7194	3.5612	3.6499	11.2204	6.8168	4.4227	6.8168	6.0819	7.7401	11.3255	6.1169	5.5721	5.0753	8.8116
	S	95.122	109.131	69.678	70.002	56.511	57.965	70.814	64.349	39.288	82.477	72.675	74.641	42.183	67.503
80	T	11.5263	4.9473	3.7985	10.9408	6.5929	4.1618	6.0418	4.7890	5.9729	9.4573	5.2532	6.4875	5.2510	4.5537
	S	96.716	78.555	66.952	71.791	58.431	61.599	79.898	81.721	50.912	98.769	84.624	64.109	40.771	129.964
81	T	6.6179	2.6016	3.4576	10.6803	4.8649	2.0633	5.3164	3.8621	3.9313	6.8703	4.4328	4.9379	4.5703	4.6157
	S	168.448	149.384	73.553	73.542	79.185	124.249	90.800	101.334	77.351	135.961	100.285	84.228	46.844	128.219
82	T	6.6158	2.5259	3.2560	10.1819	4.6931	2.0605	5.1429	3.7395	3.8277	6.8169	4.2388	4.9932	4.8151	4.5080
	S	168.502	153.861	78.108	77.142	82.084	124.418	93.863	104.657	79.445	137.026	104.875	83.295	44.462	131.282
83	T	6.6026	2.5501	3.1886	10.1285	4.6480	2.0471	5.0955	3.7511	3.8016	6.6877	4.2548	4.9407	4.4436	4.4543
	S	168.838	152.400	79.759	77.549	82.880	125.233	94.736	104.333	79.990	139.673	104.481	84.180	48.180	132.864
84	T	6.5358	2.5123	3.1952	10.0701	4.6529	1.9952	5.1428	3.7483	3.7640	6.6632	4.2801	4.8969	4.4054	4.4293
	S	170.564	154.693	79.594	77.999	82.793	128.490	93.865	104.411	80.789	140.187	103.863	84.933	48.597	133.614
85	T	6.4592	2.5070	3.2504	10.3057	5.5066	2.5586	6.2663	4.5191	7.0190	9.0743	5.6931	5.9083	4.9445	5.3125
	S	172.587	155.020	78.242	76.216	69.957	100.197	77.035	86.602	43.324	102.938	78.085	70.394	43.299	111.401
86	T	10.3194	6.2919	5.4796											
	S	108.027	61.768	46.412											

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Section Data for Car 27 - Rossi, Alexander

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
77	T	110.8285		
	S	63.926		
78	T	105.0968		
	S	67.412		
79	T	100.7588		
	S	70.314		
80	T	91.2362		
	S	77.653		
81	T	70.3739		
	S	100.674		
82	T	68.9322		
	S	102.779		
83	T	68.0758		
	S	104.072		
84	T	67.7475		
	S	104.577		
85	T	80.8889		
	S	87.587		
86	T			
	S			

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Section Data for Car 28 - Grosjean, Romain

Lap		T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF
1	T	6.7622	3.0141	4.0148	11.5049	4.8128	2.0713	5.2393	3.7306	3.8824	6.9497	4.3636	5.0040	4.5416	1.4772	4.5856
	S	164.854	128.939	63.345	68.271	80.042	123.769	92.136	104.906	78.325	134.407	101.876	83.115	47.140	83.543	129.060
2	T	6.6333	2.5104	3.1920	10.1390	4.7098	2.0567	5.1239	3.7340	3.7976	6.8829	4.3135	4.9087	4.4958	1.4948	4.6124
	S	168.057	154.811	79.674	77.469	81.793	124.648	94.211	104.811	80.074	135.712	103.059	84.729	47.620	82.559	128.310
3	T	6.6480	2.5020	3.1305	10.0080	4.6895	2.0753	5.0940	3.7070	3.7528	6.8717	4.2005	4.8581	4.4043	1.4834	4.6188
	S	167.685	155.330	81.239	78.483	82.147	123.531	94.764	105.574	81.030	135.933	105.832	85.611	48.610	83.193	128.132
4	T	6.6503	2.5190	3.1472	9.9004	4.6906	2.0654	5.0608	3.6920	3.8302	6.9343	4.2907	4.8644	4.4446	1.4616	4.5599
	S	167.627	154.282	80.808	79.336	82.128	124.123	95.386	106.003	79.393	134.706	103.607	85.501	48.169	84.434	129.788
5	T	6.5943	2.5740	3.2172	10.0835	4.6634	2.0710	5.1696	3.6862	3.8489	6.9559	4.2888	4.8664	4.4533	1.4789	4.6297
	S	169.051	150.985	79.050	77.895	82.607	123.787	93.378	106.170	79.007	134.288	103.653	85.465	48.075	83.447	127.831
6	T	6.6699	2.5160	3.1435	10.0007	4.7328	2.0819	5.3224	5.6213	4.2342	8.5409	5.5468	6.2059	5.0381	1.8520	6.1740
	S	167.135	154.466	80.903	78.540	81.395	123.139	90.697	69.622	71.818	109.367	80.144	67.018	42.494	66.636	95.857
7	T	13.8291	5.9055	6.0616	15.6188	6.5423	3.0459	7.8294	5.5523	4.7649	11.3647	6.8323	6.3722	5.0270	1.8254	7.4186
	S	80.611	65.809	41.956	50.289	58.883	84.167	61.656	70.487	63.819	82.192	65.065	65.269	42.588	67.607	79.775
8	T	12.7993	5.0221	5.3828	14.1449	6.8542	3.5822	8.1489	5.1189	4.8235	11.6290	6.8228	5.7756	5.0539	1.7746	6.6190
	S	87.096	77.385	47.246	55.529	56.203	71.566	59.238	76.455	63.044	80.324	65.156	72.011	42.362	69.542	89.412
9	T	12.0445	4.8379	4.6488	13.8097	7.4838	2.5828	6.7689	5.0188	5.3516	13.4419	7.2562	6.6982	5.0834	1.4502	4.5704
	S	92.555	80.332	54.706	56.877	51.475	99.258	71.315	77.980	56.822	69.491	61.264	62.093	42.116	85.098	129.489
10	T	6.6638	2.8908	3.5758	10.3702	4.7391	2.0506	5.1437	3.6890	3.8719	6.8519	4.3463	4.8627	4.5242	1.4618	4.5629
	S	167.288	134.439	71.122	75.742	81.287	125.019	93.848	106.089	78.538	136.326	102.281	85.530	47.321	84.423	129.702
11	T	6.6169	2.5772	3.2660	10.1994	4.6916	2.0592	5.1521	3.6474	3.7812	6.8843	4.1837	4.8728	4.5007	1.4793	4.5950
	S	168.474	150.798	77.868	77.010	82.110	124.497	93.695	107.299	80.422	135.684	106.257	85.353	47.568	83.424	128.796
12	T	6.6412	2.6210	3.1977	10.0310	4.6026	2.0550	5.0343	3.6915	3.7661	6.8368	4.2698	4.8478	4.4355	1.4749	4.5986
	S	167.857	148.278	79.532	78.303	83.698	124.751	95.888	106.018	80.744	136.627	104.114	85.793	48.268	83.673	128.695
13	T	6.6681	2.5720	3.1385	10.0556	4.6384	2.0682	5.0372	3.6893	3.7854	6.8567	4.2607	4.9386	4.4932	1.4941	4.6112
	S	167.180	151.103	81.032	78.111	83.052	123.955	95.832	106.081	80.333	136.230	104.336	84.216	47.648	82.598	128.344
14	T	6.6724	2.5784	3.2204	10.0274	4.6319	2.0654	5.0481	3.7070	3.7641	6.8741	4.3424	4.8297	4.4962	1.4831	4.5993
	S	167.072	150.728	78.971	78.331	83.168	124.123	95.626	105.574	80.787	135.886	102.373	86.115	47.616	83.210	128.676
15	T	6.6591	2.6103	3.1666	9.9879	4.6642	2.0695	5.0773	3.7030	3.7542	6.8477	4.2921	4.9026	4.4221	1.4667	4.5993
	S	167.406	148.886	80.313	78.641	82.592	123.877	95.076	105.688	81.000	136.409	103.573	84.834	48.414	84.141	128.676
16	T	6.6435	2.6367	3.2571	10.1138	4.6859	2.0615	5.1034	3.7090	3.7544	6.8174	4.2270	4.8996	4.4128	1.4731	4.5990
	S	167.799	147.395	78.081	77.662	82.210	124.358	94.589	105.517	80.996	137.016	105.168	84.886	48.516	83.775	128.684
17	T	6.6569	2.6272	3.2372	10.1650	4.5970	2.0408	5.1256	3.6861	3.7406	6.8584	4.2297	4.9555	4.5135	1.5003	4.6507
	S	167.461	147.928	78.561	77.270	83.800	125.619	94.180	106.173	81.295	136.197	105.101	83.929	47.433	82.256	127.254
18	T	6.7042	2.4950	3.1870	9.9735	4.6161	2.0534	5.0806	3.7151	3.7504	6.8175	4.2355	4.9003	4.4907	1.4963	4.6397
	S	166.280	155.766	79.799	78.754	83.453	124.848	95.014	105.344	81.082	137.014	104.957	84.874	47.674	82.476	127.555
19	T	6.6991	2.6235	3.1829	10.0066	4.6615	2.0542	5.1949	3.7422	3.7776	6.8140	4.2565	5.0113	4.5591	1.4545	4.4803
	S	166.406	148.137	79.901	78.494	82.640	124.800	92.923	104.581	80.498	137.084	104.439	82.994	46.959	84.846	132.092

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 71.9541		104.2186	
	S 98.463		60.571	
2	T 68.6048			
	S 103.270			
3	T 68.0439			
	S 104.121			
4	T 68.1114			
	S 104.018			
5	T 68.5811			
	S 103.305			
6	T 77.6804			
	S 91.204			
7	T 107.9900			
	S 65.606			
8	T 103.5517			
	S 68.418			
9	T 101.0471			
	S 70.114			
10	T 69.6047			
	S 101.786			
11	T 68.5068			
	S 103.417			
12	T 68.1038			
	S 104.029			
13	T 68.3072			
	S 103.720			
14	T 68.3399			
	S 103.670			
15	T 68.2226			
	S 103.848			
16	T 68.3942			
	S 103.588			
17	T 68.5845			
	S 103.300			
18	T 68.1553			
	S 103.951			
19	T 68.5182			
	S 103.400			

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Section Data for Car 28 - Grosjean, Romain

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
20	T	6.5953	2.6600	3.2673	10.3503	4.8475	2.0802	5.3157	3.7489	3.9406	6.8546	4.3971	5.1473	4.6842	1.4452	4.5776
	S	169.025	146.104	77.837	75.887	79.469	123.240	90.812	104.394	77.169	136.272	101.100	80.801	45.705	85.392	129.286
21	T	6.6608	2.5898	3.4420	10.3792	4.7325	2.0617	5.2434	3.8419	3.8768	6.8626	4.3093	4.9116	4.4894	1.4835	4.6304
	S	167.363	150.064	73.887	75.676	81.400	124.346	92.064	101.867	78.439	136.113	103.160	84.679	47.688	83.188	127.811
22	T	6.6969	2.5547	3.1805	10.1185	4.6364	2.0435	5.1302	3.7927	3.8964	6.9877	4.2767	4.9711	4.5322	1.4922	4.6228
	S	166.461	152.126	79.962	77.626	83.088	125.453	94.095	103.189	78.044	133.676	103.946	83.665	47.238	82.703	128.022
23	T	6.6991	2.5451	3.2188	10.0525	4.6390	2.0452	5.1714	3.7598	3.7363	6.8074	4.2383	4.9489	4.5350	1.4786	4.5931
	S	166.406	152.700	79.010	78.135	83.041	125.349	93.346	104.092	81.388	137.217	104.888	84.041	47.209	83.463	128.849
24	T	6.6789	2.5583	3.2596	10.0844	4.6820	2.0836	5.2497	3.7526	3.7771	6.8734	4.3366	4.9610	4.5351	1.4784	4.5956
	S	166.910	151.912	78.021	77.888	82.278	123.039	91.953	104.291	80.509	135.899	102.510	83.836	47.208	83.475	128.779
25	T	6.6437	2.5746	3.2548	10.1780	4.6487	2.0452	5.2465	3.7573	3.7823	6.7802	4.4126	5.0204	4.5556	1.4638	4.4328
	S	167.794	150.950	78.136	77.172	82.868	125.349	92.009	104.161	80.398	137.767	100.745	82.844	46.995	84.307	133.509
26	T	6.4555	2.4793	3.3119	10.1418	4.6791	2.0494	5.2045	3.7653	3.7820	6.8131	4.2848	4.9427	4.6489	1.4847	4.6000
	S	172.686	156.752	76.789	77.447	82.329	125.092	92.752	103.940	80.405	137.102	103.749	84.146	46.052	83.121	128.656
27	T	6.7010	2.4998	3.1228	10.0855	4.6888	2.0503	3.6365	5.3068	3.7745	6.7910	4.2939	4.9180	4.4997	1.4896	4.5645
	S	166.359	155.467	81.439	77.880	82.159	125.037	132.745	73.748	80.565	137.548	103.530	84.569	47.579	82.847	129.657
28	T	6.6461	2.4800	3.1435	10.2019	4.7090	2.0672	3.6801	5.3348	3.8706	6.7939	4.2877	5.0248	4.5298	1.4489	4.4763
	S	167.733	156.708	80.903	76.991	81.807	124.015	131.172	73.361	78.564	137.490	103.679	82.771	47.263	85.174	132.211
29	T	6.6512	2.4618	3.1640	10.2676	4.7147	2.0558	5.2567	3.7731	3.8532	6.7350	4.3696	4.9963	4.5677		
	S	167.605	157.867	80.379	76.498	81.708	124.703	91.831	103.725	78.919	138.692	101.736	83.243	46.871		
30	T				10.7442	4.6624	2.0682	5.2250	3.7546	3.9189	7.0227	4.2658	4.9308	4.7782	1.5722	4.7153
	S				73.105	82.624	123.955	92.388	104.236	77.596	133.010	104.212	84.349	44.806	78.495	125.510
31	T	6.8959	2.4860	3.1321	9.8728	4.6449	2.0653	5.1497	3.9268	3.7301	6.7195	4.2802	4.9513	4.4642	1.4736	4.4981
	S	161.657	156.330	81.197	79.557	82.936	124.129	93.739	99.665	81.524	139.012	103.861	84.000	47.957	83.747	131.571
32	T	6.4901	2.5450	3.3802	10.0057	4.7145	2.0787	5.0886	3.6729	3.7436	6.9179	4.3560	4.9818	4.6097	1.4599	4.4688
	S	171.765	152.706	75.238	78.501	81.711	123.329	94.864	106.554	81.230	135.025	102.054	83.486	46.444	84.533	132.433
33	T	6.3916	2.5903	3.4672	10.1440	4.7978	2.0967	5.1148	3.7104	3.7934	7.0212	4.2523	4.9231	5.1490	1.6294	4.6325
	S	174.412	150.035	73.350	77.430	80.292	122.270	94.379	105.477	80.163	133.039	104.542	84.481	41.579	75.739	127.754
34	T	6.5626	2.4470	3.1369	9.8632	4.6651	2.0959	5.0246	3.6583	3.6906	6.8962	4.2122	4.8324	4.4944	1.4896	4.6313
	S	169.868	158.822	81.073	79.635	82.576	122.317	96.073	106.980	82.396	135.450	105.538	86.067	47.635	82.847	127.787
35	T	6.7219	2.4520	3.0510	9.8611	4.6320	2.0722	5.0232	3.6864	3.7356	6.9147	4.1874	4.8447	4.5403	1.4911	4.6181
	S	165.842	158.498	83.356	79.652	83.167	123.716	96.100	106.164	81.403	135.088	106.163	85.848	47.153	82.764	128.152
36	T	6.7139	2.4469	3.0172	9.7978	4.5564	2.0570	4.9620	3.6760	3.7219	6.8338	4.1880	4.9031	4.4918	1.4964	4.6202
	S	166.040	158.828	84.289	80.166	84.546	124.630	97.285	106.465	81.703	136.687	106.147	84.826	47.663	82.471	128.094
37	T	6.7041	2.4644	3.0839	9.9434	4.5748	2.0609	4.9900	3.6847	3.7061	6.8376	4.1451	4.8800	4.4707	1.4907	4.6118
	S	166.282	157.700	82.466	78.993	84.206	124.394	96.739	106.213	82.051	136.611	107.246	85.227	47.888	82.786	128.327
38	T	6.7096	2.4364	3.0643	9.9273	4.6273	2.0760	5.0076	3.6837	3.7080	6.8544	4.1525	4.8620	4.4987	1.4865	4.6111
	S	166.146	159.513	82.994	79.121	83.251	123.489	96.399	106.242	82.009	136.276	107.055	85.543	47.590	83.020	128.346

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 69.9118			
	S 101.339			
21	T 69.5149			
	S 101.918			
22	T 68.9325			
	S 102.779			
23	T 68.4685			
	S 103.475			
24	T 68.9063			
	S 102.818			
25	T 68.7965			
	S 102.982			
26	T 68.6430			
	S 103.212			
27	T 68.4227			
	S 103.545			
28	T 68.6946			
	S 103.135			
29	T 89.1239	40.9497		65.0727
	S 79.494	32.934		99.811
30	T 86.9702		70.0717	
	S 81.462		90.088	
31	T 68.2905			
	S 103.745			
32	T 68.5134			
	S 103.408			
33	T 69.7137			
	S 101.627			
34	T 67.7003			
	S 104.649			
35	T 67.8317			
	S 104.447			
36	T 67.4824			
	S 104.987			
37	T 67.6482			
	S 104.730			
38	T 67.7054			
	S 104.642			

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Section Data for Car 28 - Grosjean, Romain

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
39	T	6.6682	2.4500	3.0907	9.9081	4.7533	2.1108	5.0536	3.7005	3.7544	6.8579	4.0895	4.9180	4.4708	1.4971	4.6193
	S	167.177	158.627	82.285	79.274	81.044	121.453	95.521	105.760	80.996	136.207	108.704	84.569	47.886	82.432	128.119
40	T	6.6853	2.4554	3.0885	9.8871	4.5963	2.0518	4.9847	3.6947	3.7688	6.9922	4.1885	4.8791	4.5080	1.4959	4.4837
	S	166.750	158.278	82.344	79.442	83.812	124.946	96.842	105.926	80.686	133.590	106.135	85.243	47.491	82.498	131.993
41	T	6.4691	2.3650	3.0999	9.9963	4.6208	2.0677	4.9724	3.6742	3.6658	6.9134	4.1896	4.8758	4.5020	1.5002	4.6399
	S	172.323	164.328	82.041	78.575	83.368	123.985	97.081	106.517	82.953	135.113	106.107	85.301	47.555	82.262	127.550
42	T	6.7025	2.4420	3.1024	9.8147	4.6058	2.0575	5.0070	3.7149	3.6926	6.8483	4.1334	4.8720	4.4949	1.4785	4.5877
	S	166.322	159.147	81.975	80.028	83.640	124.600	96.410	105.350	82.351	136.397	107.550	85.367	47.630	83.469	129.001
43	T	6.6884	2.4504	3.0693	9.8401	4.6495	2.0658	5.0322	3.6764	3.6975	6.8513	4.1434	4.8715	4.5251	1.4892	4.5953
	S	166.673	158.601	82.859	79.822	82.853	124.099	95.928	106.453	82.242	136.338	107.290	85.376	47.312	82.869	128.788
44	T	6.6739	2.4235	3.0993	9.8108	4.5387	2.0367	5.0674	3.6841	3.7066	6.7688	4.3515	5.0194	4.4857	1.4796	4.5182
	S	167.035	160.362	82.057	80.060	84.876	125.872	95.261	106.230	82.040	137.999	102.159	82.860	47.727	83.407	130.985
45	T	6.6376	2.4151	3.1033	9.9542	4.6389	2.0444	5.0130	3.7242	3.7385	6.7498	4.1683	4.9190	4.4759	1.4446	4.4554
	S	167.948	160.919	81.951	78.907	83.043	125.398	96.295	105.087	81.340	138.388	106.649	84.552	47.832	85.428	132.832
46	T	6.5715	2.6068	3.2061	9.9970	4.6083	2.0516	5.0509	3.6924	3.7664	6.7263	4.2494	4.9342	4.4928	1.4388	4.4378
	S	169.637	149.086	79.323	78.569	83.594	124.958	95.573	105.992	80.738	138.871	104.614	84.291	47.652	85.772	133.358
47	T	6.4805	2.4975	3.3272	10.0078	4.5963	2.0537	5.0481	3.7124	3.8013	6.9186	4.2638	4.8600	4.5671	1.4836	4.6109
	S	172.020	155.610	76.436	78.484	83.812	124.830	95.626	105.421	79.997	135.012	104.260	85.578	46.877	83.182	128.352
48	T	6.7283	2.4490	3.1022	9.8829	4.6490	2.0557	5.0095	3.6831	3.7391	6.8448	4.1493	4.8751	4.6193	1.4793	4.5968
	S	165.684	158.692	81.980	79.476	82.862	124.709	96.362	106.259	81.327	136.467	107.137	85.313	46.347	83.424	128.746
49	T	6.7132	2.4327	3.0464	9.7971	4.5959	2.0466	4.9411	3.7732	3.7227	6.8372	4.2008	4.8676	4.5116	1.4836	4.5904
	S	166.057	159.755	83.482	80.172	83.820	125.263	97.696	103.722	81.686	136.619	105.824	85.444	47.453	83.182	128.925
50	T	6.7089	2.4232	3.0743	9.7844	4.6012	2.0446	5.0090	3.6887	3.6802	6.8516	4.1829	4.8525	4.5523	1.4801	4.5840
	S	166.163	160.381	82.724	80.276	83.723	125.386	96.372	106.098	82.629	136.332	106.277	85.710	47.029	83.379	129.105
51	T	6.6942	2.4241	3.1197	9.8470	4.6389	2.0641	5.0466	3.7216	3.7724	6.8393	4.1257	4.9445	4.5667	1.4987	4.6110
	S	166.528	160.322	81.520	79.766	83.043	124.201	95.654	105.160	80.609	136.577	107.750	84.116	46.881	82.344	128.349
52	T	6.6882	2.4002	3.0355	9.9706	4.5843	2.0495	5.0945	3.7021	3.6656	6.8461	4.1836	4.9088	4.5491	1.4446	4.4622
	S	166.678	161.918	83.781	78.777	84.032	125.086	94.755	105.714	82.958	136.441	106.259	84.727	47.062	85.428	132.629
53	T	6.6200	2.4443	3.1462	10.2358	4.8662	2.0250	5.2047	3.7009	3.7153	6.8047	4.1150	4.8651	4.7385	1.4613	4.4750
	S	168.395	158.997	80.833	76.736	79.164	126.599	92.748	105.748	81.848	137.271	108.030	85.488	45.181	84.452	132.250
54	T	6.6606	2.4303	3.1520	9.9559	4.6661	2.0448	5.0379	3.7548	3.7215	6.8630	4.1857	4.8570	4.5890	1.4865	4.5027
	S	167.368	159.913	80.685	78.893	82.559	125.373	95.819	104.230	81.712	136.105	106.206	85.631	46.653	83.020	131.436
55	T	6.6587	2.3874	3.0661	9.9566	4.5869	2.0407	5.0651	3.7242	3.7369	6.7513	4.1221	4.9057	4.5347	1.4781	4.5023
	S	167.416	162.786	82.945	78.888	83.984	125.625	95.305	105.087	81.375	138.357	107.844	84.781	47.212	83.492	131.448
56	T	6.6489	2.4704	3.1312	9.9524	4.6265	2.0126	5.0691	3.7313	3.7449	6.7399	4.3746	5.0112	4.5575		
	S	167.663	157.317	81.221	78.921	83.265	127.379	95.229	104.887	81.201	138.591	101.620	82.996	46.976		
57	T				10.7304	4.7659	2.0824	5.1851	3.7269	3.8173	6.9859	4.2431	4.8593	4.5057	1.5010	4.5650
	S				73.199	80.830	123.110	93.099	105.011	79.661	133.711	104.769	85.590	47.516	82.218	129.643

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	67.9422		
	S	104.277		
40	T	67.7600		
	S	104.557		
41	T	67.5521		
	S	104.879		
42	T	67.5542		
	S	104.876		
43	T	67.6454		
	S	104.734		
44	T	67.6642		
	S	104.705		
45	T	67.4822		
	S	104.988		
46	T	67.8303		
	S	104.449		
47	T	68.2288		
	S	103.839		
48	T	67.8634		
	S	104.398		
49	T	67.5601		
	S	104.867		
50	T	67.5179		
	S	104.932		
51	T	67.9145		
	S	104.319		
52	T	67.5849		
	S	104.828		
53	T	68.4180		
	S	103.552		
54	T	67.9078		
	S	104.330		
55	T	67.5168		
	S	104.934		
56	T	88.6517	41.3044	64.2349
	S	79.917	32.651	101.113
57	T	85.9540	69.0664	
	S	82.425	91.399	

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Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
58	T	6.7497	2.4913	3.1093	9.8701	4.5732	2.0441	5.0106	3.6888	3.6836	6.7600	4.1225	4.9220	4.5131	1.4853	4.6144
	S	165.159	155.997	81.793	79.579	84.236	125.416	96.341	106.095	82.553	138.179	107.834	84.500	47.438	83.087	128.255
59	T	6.7698	2.4449	3.0726	9.8470	4.5648	2.0616	5.0299	3.7020	3.7093	6.9063	4.1387	4.8363	4.4815	1.4846	4.7214
	S	164.668	158.958	82.770	79.766	84.391	124.352	95.972	105.717	81.981	135.252	107.412	85.997	47.772	83.126	125.348
60	T	7.2150	3.2557	4.3609	15.2971	5.4074	2.1887	5.5577	3.9332	4.0681	7.2556	4.9064	5.8711	5.0565	1.6265	4.8221
	S	154.508	119.371	58.318	51.347	71.241	117.131	86.857	99.503	74.750	128.741	90.605	70.840	42.340	75.874	122.730
61	T	8.3933	4.7857	4.4406	17.8864	7.0511	3.0713	8.3924	7.3021	5.7656	14.1086	6.1856	8.0033	6.5409	1.9631	7.8366
	S	132.817	81.208	57.271	43.914	54.634	83.471	57.520	53.596	52.742	66.207	71.868	51.967	32.731	62.864	75.520
62	T	13.2316	5.2544	4.5560	19.3648	7.1252	3.3021	7.7261	6.4272	5.1937	11.0532	6.5138	7.1234	8.6360	1.9474	6.2742
	S	84.251	73.964	55.820	40.561	54.065	77.637	62.480	60.892	58.550	84.509	68.247	58.386	24.791	63.371	94.326
63	T	12.6818	4.7111	4.2505	17.5003	7.1826	3.1922	7.0913	5.6913	5.2265	11.1807	5.7556	6.2502	5.9690	1.8156	7.0109
	S	87.903	82.494	59.833	44.882	53.633	80.309	68.073	68.765	58.183	83.545	77.237	66.543	35.867	67.972	84.414
64	T	11.1070	4.0677	3.9493	14.6531	7.1300	3.8590	6.8256	5.5127	5.2759	11.8027	6.0051	6.5754	6.1633	1.7819	6.8694
	S	100.367	95.542	64.396	53.603	54.029	66.433	70.723	70.993	57.638	79.142	74.028	63.252	34.736	69.257	86.153
65	T	11.4082	3.9067	4.5418	13.4472	8.1220	3.5472	10.6091	5.2976	5.2670	11.0227	6.0974	7.4486	6.0919	1.8624	6.7068
	S	97.717	99.479	55.995	58.410	47.430	72.272	45.501	73.876	57.735	84.742	72.907	55.837	35.144	66.263	88.242
66	T	12.1090	3.6586	3.9899	13.4881	7.6103	3.0817	7.9897	4.9078	6.1642	10.4944	7.3789	7.7493	5.3460	1.4642	4.6262
	S	92.062	106.225	63.740	58.233	50.619	83.189	60.419	79.743	49.332	89.009	60.245	53.671	40.047	84.284	127.927
67	T	6.7606	2.7332	3.3370	10.6351	4.9538	2.0967	5.0700	3.6747	3.7089	6.8860	4.1883	4.9433	4.6033	1.4789	4.6076
	S	164.893	142.191	76.212	73.855	77.764	122.270	95.212	106.502	81.990	135.651	106.140	84.136	46.508	83.447	128.444
68	T	6.7252	2.4887	3.1673	10.0063	4.6959	2.0658	5.0862	3.7061	3.7338	6.8683	4.3380	4.9730	4.5659	1.4551	4.4502
	S	165.761	156.160	80.295	78.496	82.035	124.099	94.909	105.600	81.443	136.000	102.477	83.633	46.889	84.811	132.987
69	T	6.4684	2.4525	4.0558	10.2058	4.6820	2.0641	5.1201	3.7009	3.7406	6.8409	4.2401	4.8766	4.4587	1.4418	4.4415
	S	172.341	158.465	62.705	76.962	82.278	124.201	94.281	105.748	81.295	136.545	104.843	85.287	48.016	85.594	133.247
70	T	6.5402	2.5231	3.4105	10.0091	4.6737	2.0584	5.2287	3.6686	3.7452	6.8799	4.2230	4.8456	4.4557	1.4436	4.4550
	S	170.449	154.031	74.569	78.474	82.424	124.545	92.323	106.679	81.195	135.771	105.268	85.832	48.049	85.487	132.844
71	T	6.5010	2.5074	3.2006	10.0366	4.7917	2.0718	5.3984	3.7217	3.9707	6.9031	4.4056	4.9767	4.4898	1.4461	4.5796
	S	171.477	154.996	79.460	78.259	80.395	123.740	89.420	105.157	76.584	135.315	100.905	83.571	47.684	85.339	129.229
72	T	6.6463	2.4827	3.3167	10.0820	4.6781	2.0447	5.1800	3.6758	3.7670	6.8555	4.4228	4.9676	4.4254	1.4601	4.5724
	S	167.728	156.538	76.678	77.907	82.347	125.380	93.191	106.470	80.725	136.254	100.512	83.724	48.378	84.521	129.433
73	T	6.6846	2.4357	3.1506	10.0121	4.6053	2.0400	5.0848	3.7096	3.7691	6.8718	4.1710	4.8216	4.3844	1.4705	4.5914
	S	166.767	159.558	80.721	78.451	83.649	125.668	94.935	105.500	80.680	135.931	106.580	86.260	48.830	83.923	128.897
74	T	6.6764	2.4456	3.1434	10.0097	4.6194	2.0587	5.0937	3.6739	3.6754	6.8329	4.1835	4.8541	4.3620	1.4499	4.5753
	S	166.972	158.912	80.905	78.469	83.393	124.527	94.769	106.525	82.737	136.705	106.262	85.682	49.081	85.116	129.351
75	T	6.6646	2.5136	3.1596	9.9637	4.6359	2.0662	5.0961	3.6552	3.6670	6.8507	4.2189	4.8865	4.4089	1.4641	4.5854
	S	167.268	154.613	80.491	78.832	83.097	124.075	94.725	107.070	82.926	136.350	105.370	85.114	48.559	84.290	129.066
76	T	6.9254	3.4517	3.7104	11.5391	5.5048	2.4086	6.2308	4.5757	6.5384	8.9758	4.9695	5.6684	4.9622	2.1238	7.2458
	S	160.969	112.593	68.542	68.069	69.980	106.437	77.474	85.531	46.508	104.068	89.455	73.373	43.144	58.108	81.677

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T 67.6380			
	S 104.746			
59	T 67.7707			
	S 104.541			
60	T 80.8220			
	S 87.659			
61	T 111.7266			
	S 63.412			
62	T 113.7291			
	S 62.295			
63	T 105.5096			
	S 67.148			
64	T 101.5781			
	S 69.747			
65	T 105.3766			
	S 67.233			
66	T 100.0583			
	S 70.807			
67	T 69.6774			
	S 101.680			
68	T 68.3258			
	S 103.691			
69	T 68.7898			
	S 102.992			
70	T 68.1603			
	S 103.943			
71	T 69.0008			
	S 102.677			
72	T 68.5771			
	S 103.311			
73	T 67.8025			
	S 104.492			
74	T 67.6539			
	S 104.721			
75	T 67.8364			
	S 104.440			
76	T 84.8304			
	S 83.517			

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Section Data for Car 28 - Grosjean, Romain

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
77	T	12.5280	5.4377	5.0658	15.7919	7.6620	3.1282	8.0275	6.2982	8.3331	10.8083	6.4821	7.3984	5.7317	1.9569	6.5563
	S	88.982	71.471	50.203	49.738	50.278	81.952	60.134	62.139	36.492	86.423	68.580	56.216	37.352	63.064	90.267
78	T	10.4367	3.8605	4.7814	14.3480	7.1904	2.8181	8.2584	6.4926	8.4080	10.2526	6.8891	7.2437	5.5278	1.8944	6.6385
	S	106.813	100.670	53.189	54.743	53.575	90.970	58.453	60.278	36.167	91.108	64.529	57.417	38.730	65.144	89.149
79	T	10.1032	3.9221	4.3549	13.8486	7.1857	2.7277	7.3651	7.1113	7.3427	9.1559	6.3138	7.2283	5.6283	1.6178	6.7737
	S	110.339	99.089	58.398	56.717	53.610	93.985	65.543	55.034	41.414	102.021	70.409	57.539	38.038	76.282	87.370
80	T	10.7022	3.7508	4.3951	13.8791	7.4346	2.7317	7.6482	4.8704	5.8196	9.8197	6.5283	7.1681	5.0357	1.4439	4.5565
	S	104.163	103.614	57.864	56.593	51.815	93.848	63.116	80.356	52.253	95.124	68.095	58.022	42.515	85.469	129.884
81	T	6.6971	2.5227	3.4484	10.5102	4.6793	2.0579	5.1759	3.7755	3.8073	6.8409	4.2358	4.9266	4.5810	1.4603	4.5634
	S	166.456	154.056	73.750	74.733	82.326	124.575	93.264	103.659	79.870	136.545	104.950	84.421	46.735	84.509	129.688
82	T	6.6618	2.5071	3.1693	10.0395	4.6526	2.0556	5.1272	3.7229	3.7143	6.8356	4.2191	4.9089	4.4475	1.4527	4.5580
	S	167.338	155.014	80.244	78.236	82.798	124.715	94.150	105.123	81.870	136.651	105.365	84.726	48.137	84.952	129.842
83	T	6.6574	2.4449	3.2060	10.0062	4.6717	2.0600	5.1475	3.7432	3.7177	6.8518	4.1652	4.8781	4.4338	1.4575	4.5550
	S	167.449	158.958	79.326	78.497	82.460	124.448	93.779	104.553	81.795	136.328	106.728	85.260	48.286	84.672	129.927
84	T	6.6497	2.4193	3.1563	10.0522	4.6619	2.0561	5.0880	3.7333	3.6471	6.8312	4.1771	4.8641	4.4595	1.4905	4.5694
	S	167.643	160.640	80.575	78.138	82.633	124.684	94.876	104.830	83.379	136.739	106.424	85.506	48.008	82.797	129.518
85	T	6.6598	2.5045	3.1405	9.9475	4.7344	2.2776	6.1576	4.5586	6.8715	9.1593	5.7769	5.8055	4.9288	1.7226	5.5900
	S	167.388	155.175	80.980	78.960	81.368	112.559	78.395	85.852	44.254	101.983	76.952	71.641	43.437	71.641	105.871
86	T	10.3875	4.6137	4.2931	13.9115											
	S	107.319	84.235	59.239	56.461											

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
77	T 111.2061			
	S 63.709			
78	T 105.0402			
	S 67.448			
79	T 100.6791			
	S 70.370			
80	T 95.7839			
	S 73.967			
81	T 69.2823			
	S 102.260			
82	T 68.0721			
	S 104.078			
83	T 67.9960			
	S 104.194			
84	T 67.8557			
	S 104.410			
85	T 79.8351			
	S 88.743			
86	T			
	S			

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Section Data for Car 29 - DeFrancesco, Devlin (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
1	T	6.5930	2.6807	3.3072	10.3148	4.9038	2.0885	5.2398	3.7751	3.9698	6.9285	4.4898	5.2725	5.7285	1.5039	4.5857
	S	169.084	144.976	76.898	76.148	78.557	122.750	92.127	103.670	76.601	134.819	99.012	78.883	37.373	82.059	129.057
2	T	6.5859	2.6589	3.2844	10.1107	5.5887	2.2482	5.6399	3.8469	3.9251	6.9724	4.3261	5.0284	4.6296	1.5233	4.6180
	S	169.267	146.164	77.432	77.685	68.930	114.031	85.591	101.735	77.473	133.970	102.759	82.712	46.244	81.014	128.155
3	T	6.5983	2.5363	3.1644	10.1114	4.9608	2.1375	5.0313	3.8012	3.6981	7.0818	4.1935	4.8989	4.4582	1.6327	4.6872
	S	168.948	153.230	80.369	77.680	77.654	119.936	95.945	102.958	82.229	131.900	106.008	84.898	48.022	75.586	126.263
4	T	6.6210	2.4182	3.0733	9.9377	4.8795	2.1175	5.2013	4.0036	3.7963	6.9926	4.3087	4.9178	4.5709	1.4967	4.5900
	S	168.369	160.713	82.751	79.038	78.948	121.069	92.809	97.753	80.102	133.583	103.174	84.572	46.838	82.454	128.936
5	T	6.6110	2.4799	3.1769	10.0623	4.8113	2.0917	5.0532	3.8529	3.7791	7.0635	4.3012	4.9243	4.5435	1.5159	4.6015
	S	168.624	156.715	80.052	78.059	80.067	122.562	95.529	101.576	80.466	132.242	103.354	84.461	47.120	81.410	128.614
6	T	6.6115	2.4446	3.4673	10.7389	5.3663	2.1882	5.7375	4.9538	5.0756	14.5176	6.7674	6.4787	5.4373	1.6391	7.2587
	S	168.611	158.977	73.348	73.141	71.786	117.157	84.135	79.003	59.912	64.342	65.689	64.196	39.374	75.291	81.532
7	T	12.3385	4.6353	4.7829	12.4188	5.7179	3.2379	6.9059	5.5902	4.9804	13.8434	8.0326	6.8391	5.1205		
	S	90.349	83.843	53.172	63.247	67.372	79.176	69.901	70.009	61.058	67.476	55.343	60.813	41.811		
8	T				12.1686	5.6503	2.2233	5.7807	4.1092	4.1832	7.2865	4.8941	5.5541	4.8400	1.5717	4.7078
	S				64.548	68.178	115.308	83.507	95.241	72.693	128.195	90.833	74.883	44.234	78.519	125.710
9	T	8.8392	4.4776	4.1228	11.3581	5.2620	2.1689	5.5951	3.7695	4.0162	7.3415	5.1454	5.5454	6.4634	1.5654	4.6446
	S	126.117	86.796	61.686	69.154	73.209	118.200	86.277	103.824	75.716	127.234	86.397	75.001	33.124	78.835	127.421
10	T	6.5384	2.6528	3.8041	10.4095	4.8614	2.1081	5.1306	3.7553	3.8108	6.9590	4.3388	4.9486	4.5705	1.5165	4.6361
	S	170.496	146.500	66.854	75.456	79.242	121.609	94.088	104.216	79.797	134.228	102.458	84.046	46.842	81.378	127.654
11	T	6.6486	2.4915	3.2172	9.9726	4.9032	2.1128	5.0774	3.6737	3.8079	6.8921	4.4216	4.9515	4.5288	1.5010	4.6124
	S	167.670	155.985	79.050	78.761	78.567	121.338	95.074	106.531	79.858	135.531	100.540	83.997	47.273	82.218	128.310
12	T	6.6064	2.5295	3.2368	10.0506	4.9091	2.0637	5.1129	3.6640	3.8906	6.9208	4.3803	4.8555	4.5065	1.5054	4.5388
	S	168.741	153.642	78.571	78.150	78.472	124.225	94.414	106.813	78.160	134.969	101.487	85.657	47.507	81.978	130.391
13	T	6.5963	2.6579	3.3548	10.0169	4.8041	2.0817	5.0444	3.7722	3.7469	6.8932	4.3948	4.9209	4.4459	1.5019	4.5882
	S	169.000	146.219	75.807	78.413	80.187	123.151	95.696	103.749	81.158	135.509	101.153	84.519	48.155	82.169	128.987
14	T	6.5971	2.6470	3.2600	9.9571	4.7359	2.0736	5.0432	3.7206	3.7811	6.8823	4.3064	4.8644	4.5156	1.5130	4.5279
	S	168.979	146.821	78.012	78.884	81.342	123.632	95.718	105.188	80.424	135.724	103.229	85.501	47.411	81.566	130.705
15	T	6.5933	2.6209	3.2335	9.9997	4.8430	2.0964	5.1528	3.8476	3.7682	6.8834	4.3827	4.8305	4.5334	1.4937	4.4912
	S	169.077	148.284	78.651	78.548	79.543	122.288	93.683	101.716	80.699	135.702	101.432	86.101	47.225	82.620	131.773
16	T	6.5575	2.5969	3.3245	10.1155	4.8280	2.0882	5.1133	3.7452	3.7770	6.7788	4.4228	5.0532	4.6395	1.4908	4.5448
	S	170.000	149.654	76.498	77.649	79.790	122.768	94.406	104.497	80.511	137.796	100.512	82.306	46.145	82.780	130.219
17	T	6.6104	2.4385	3.4452	10.1091	4.7700	2.0739	5.0839	3.7586	3.8335	6.9468	4.4437	4.9748	4.5348	1.5021	4.6275
	S	168.639	159.375	73.818	77.698	80.760	123.614	94.952	104.125	79.325	134.463	100.039	83.603	47.211	82.158	127.892
18	T	6.6759	2.5855	3.2593	10.0330	4.7729	2.0950	5.1689	3.7781	3.8469	6.9351	4.3882	4.8756	4.5087	1.5197	4.6488
	S	166.985	150.314	78.028	78.287	80.711	122.369	93.391	103.587	79.048	134.690	101.305	85.304	47.484	81.206	127.306
19	T	6.6934	2.5151	3.1952	10.0121	4.8901	2.0989	5.0991	3.7686	3.7441	6.9145	4.3120	4.8760	4.4322	1.5069	4.6274
	S	166.548	154.521	79.594	78.451	78.777	122.142	94.669	103.849	81.219	135.092	103.095	85.297	48.304	81.896	127.894

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Section Data for Car 29 - DeFrancesco, Devlin (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 71.3816		101.0347	
	S 99.252		62.480	
2	T 70.9865			
	S 99.805			
3	T 68.9916			
	S 102.691			
4	T 68.9251			
	S 102.790			
5	T 68.8682			
	S 102.875			
6	T 88.6825			
	S 79.889			
7	T 110.3279	40.4089		96.8697
	S 64.216	33.375		67.049
8	T 106.6943		79.7436	
	S 66.403		79.161	
9	T 80.3151			
	S 88.213			
10	T 70.0405			
	S 101.153			
11	T 68.8123			
	S 102.958			
12	T 68.7709			
	S 103.020			
13	T 68.8201			
	S 102.947			
14	T 68.4252			
	S 103.541			
15	T 68.7703			
	S 103.021			
16	T 69.0760			
	S 102.565			
17	T 69.1528			
	S 102.451			
18	T 69.0916			
	S 102.542			
19	T 68.6856			
	S 103.148			

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Section Data for Car 29 - DeFrancesco, Devlin (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
20	T	6.6812	2.5548	3.1763	10.0238	4.7918	2.0860	5.1742	3.8242	3.7672	6.9197	4.4036	4.8913	4.4877	1.4989	4.6421
	S	166.852	152.120	80.067	78.359	80.393	122.897	93.295	102.339	80.721	134.990	100.950	85.030	47.706	82.333	127.489
21	T	6.6906	2.5709	3.2516	9.9831	4.6995	2.0674	5.1491	3.7875	3.7776	6.9546	4.4044	4.8563	4.4695	1.5064	4.5028
	S	166.618	151.167	78.213	78.678	81.972	124.003	93.750	103.330	80.498	134.313	100.932	85.643	47.900	81.923	131.433
22	T	6.4785	2.6154	3.4290	10.2183	4.7476	2.0810	5.1505	3.7447	3.8858	6.9947	4.3499	4.9029	4.5390	1.5177	4.6333
	S	172.073	148.595	74.167	76.867	81.141	123.193	93.724	104.511	78.257	133.543	102.197	84.829	47.167	81.313	127.731
23	T	6.6653	2.5138	3.2485	10.0148	4.7624	2.0957	5.2113	3.8001	3.7394	6.9219	4.3747	4.8907	4.7374	1.4932	4.6138
	S	167.250	154.601	78.288	78.429	80.889	122.328	92.631	102.988	81.321	134.947	101.617	85.041	45.192	82.647	128.271
24	T	6.6308	2.5648	3.1592	10.0102	4.7673	2.0816	5.1645	3.8026	3.8508	6.9969	4.3688	4.9296	4.6795	1.4903	4.6161
	S	168.120	151.527	80.501	78.465	80.806	123.157	93.470	102.920	78.968	133.501	101.755	84.370	45.751	82.808	128.207
25	T	6.6817	2.6077	3.2291	9.9946	4.7920	2.0801	5.1520	3.7806	3.8250	6.9076	4.3445	4.9594	4.4758	1.5140	4.6001
	S	166.840	149.034	78.758	78.588	80.390	123.246	93.697	103.519	79.501	135.227	102.324	83.863	47.833	81.512	128.653
26	T	6.6353	2.6007	3.2493	10.0658	4.7586	2.0764	5.1905	3.7456	3.8372	6.9879	4.3429	4.9401	4.5143	1.5083	4.6354
	S	168.006	149.435	78.269	78.032	80.954	123.465	93.002	104.486	79.248	133.673	102.361	84.190	47.425	81.820	127.674
27	T	6.6757	2.5357	3.2390	9.9961	4.7320	2.0815	5.1919	3.7548	3.8324	6.9568	4.4086	4.9815	4.5840	1.5151	4.6159
	S	166.990	153.266	78.517	78.576	81.409	123.163	92.977	104.230	79.347	134.270	100.836	83.491	46.704	81.453	128.213
28	T	6.6840	2.5593	3.2126	10.0969	4.7683	2.0846	5.2339	3.7339	3.7397	6.9146	4.3277	4.9128	4.5080	1.5090	4.6109
	S	166.782	151.853	79.163	77.792	80.789	122.980	129.282	74.446	81.314	135.090	102.721	84.658	47.491	81.782	128.352
29	T	6.6866	2.5341	3.2057	9.9772	4.6838	2.0767	5.1208	3.8033	3.7117	6.9896	4.4051	5.3577	4.5946	1.5038	4.6233
	S	166.717	153.363	79.333	78.725	82.247	123.448	94.268	102.901	81.928	133.640	100.916	77.628	46.596	82.065	128.008
30	T	6.7270	2.5721	3.2207	9.9902	4.8514	2.0919	5.1113	3.8047	3.7100	6.8299	4.2287	4.9270	4.4793	1.4686	4.4750
	S	165.716	151.097	78.964	78.623	79.405	122.551	94.443	102.863	81.965	136.765	105.126	84.414	47.796	84.032	132.250
31	T	6.6419	2.4317	3.4405	10.1651	4.8637	2.0796	5.1131	3.8280	3.8190	6.9210	4.2920	4.9168	4.5554	1.4912	4.4947
	S	167.839	159.821	73.919	77.270	79.205	123.275	94.410	102.237	79.626	134.965	103.575	84.589	46.997	82.758	131.670
32	T	6.6899	2.4881	3.2507	10.1930	4.8206	2.0882	5.1410	3.8474	3.7558	6.9187	4.3867	4.8693	4.5542	1.5397	4.6391
	S	166.635	156.198	78.235	77.058	79.913	122.768	93.898	101.722	80.966	135.010	101.339	85.415	47.010	80.151	127.572
33	T	6.7058	2.5807	3.2124	10.1236	5.0351	2.1427	5.1333	3.8977	3.6968	6.9153	4.4408	4.9354	4.6785		
	S	166.240	150.593	79.168	77.586	76.508	119.645	94.038	100.409	82.258	135.076	100.105	84.271	45.761		
34	T				11.1773	4.9095	2.0669	5.4462	3.8091	3.7555	7.0328	4.2524	8.4308	9.9423		
	S				70.272	78.466	124.033	88.636	102.744	80.972	132.819	104.540	49.332	21.533		
35	T															
	S															

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Section Data for Car 29 - DeFrancesco, Devlin (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T	68.9228		
	S	102.793		
21	T	68.6713		
	S	103.170		
22	T	69.2883		
	S	102.251		
23	T	69.0830		
	S	102.555		
24	T	69.1130		
	S	102.510		
25	T	68.9442		
	S	102.761		
26	T	69.0883		
	S	102.547		
27	T	69.1010		
	S	102.528		
28	T	68.9193		
	S	102.798		
29	T	69.2740		
	S	102.272		
30	T	68.4878		
	S	103.446		
31	T	69.0537		
	S	102.598		
32	T	69.1824		
	S	102.408		
33	T	79.1951	41.2521	65.7203
	S	89.460	32.693	98.828
34	T	118.7724		
	S	59.650		
35	T	201.7196		
	S	35.122		

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Section Data for Car 3 - McLaughlin, Scott

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
1	T	6.5476	3.0029	3.8836	11.8053	4.9100	2.0902	5.3013	4.0215	3.9341	6.9910	4.3605	4.9254	4.4191	1.4974	4.6246
	S	170.257	129.420	65.485	66.534	78.458	122.650	91.058	97.318	77.296	133.613	101.948	84.442	48.447	82.416	127.972
2	T	6.6503	2.6900	3.1785	10.0402	4.7848	2.0400	5.0631	3.7401	3.8519	6.8997	4.2275	4.9524	4.4261	1.4927	4.4816
	S	167.627	144.474	80.012	78.231	80.511	125.668	95.342	104.640	78.946	135.381	105.156	83.981	48.370	82.675	132.055
3	T	6.5562	2.6472	3.2385	10.2582	4.8225	2.0463	5.0317	3.7099	3.8012	6.8947	4.2815	4.8630	4.4344	1.5184	4.6214
	S	170.033	146.810	78.530	76.568	79.881	125.282	95.937	105.492	79.999	135.480	103.829	85.525	48.280	81.276	128.060
4	T	6.6314	2.5996	3.1340	10.0760	4.8314	2.0857	5.0150	3.7119	3.7341	6.9369	4.2727	4.8368	4.4070	1.5150	4.6546
	S	168.105	149.499	81.148	77.953	79.734	122.915	96.257	105.435	81.436	134.655	104.043	85.988	48.580	81.458	127.147
5	T	6.6797	2.6221	3.1286	10.0096	4.7603	2.0773	4.9879	3.7273	3.7297	6.9716	4.2620	4.8692	4.4620	1.5301	4.6568
	S	166.890	148.216	81.288	78.470	80.925	123.412	96.780	104.999	81.532	133.985	104.304	85.416	47.981	80.654	127.087
6	T	6.6626	2.5902	3.0888	10.1354	4.7712	2.0801	5.2558	5.9318	4.6007	10.8297	5.3160	5.4584	4.7199	1.7132	6.1263
	S	167.318	150.041	82.336	77.496	80.740	123.246	91.847	65.977	66.097	86.253	83.624	76.196	45.359	72.034	96.603
7	T	12.8956	5.6448	5.5719	15.6679	6.6293	3.4865	6.9584	6.0577	4.8318	11.7849	6.3253	6.4719	5.3978	2.3250	7.0758
	S	86.446	68.849	45.643	50.131	58.110	73.530	69.373	64.606	62.935	79.262	70.281	64.264	39.663	53.079	83.640
8	T	13.3033	4.9725	4.7037	14.6575	6.3925	3.4382	7.4528	5.7822	4.8519	11.7492	6.8756	6.3290	5.3308	2.4877	6.8481
	S	83.797	78.157	54.068	53.587	60.262	74.563	64.771	67.684	62.675	79.503	64.656	65.715	40.161	49.608	86.421
9	T	11.6935	4.7858	4.1356	12.9013	6.4338	2.8574	6.7256	4.8860	5.0831	13.1181	7.1222	6.6292	5.3266	1.5010	4.6263
	S	95.333	81.206	61.495	60.882	59.876	89.719	71.775	80.099	59.824	71.206	62.417	62.739	40.193	82.218	127.925
10	T	6.6566	2.8150	3.4569	10.4848	4.7788	2.0624	5.2412	3.7420	3.8430	6.9348	4.4446	4.8905	4.4513	1.4930	4.5274
	S	167.469	138.059	73.568	74.914	80.612	124.304	92.102	104.587	79.129	134.696	100.019	85.044	48.096	82.658	130.719
11	T	6.6008	2.6484	3.2918	10.3056	4.7061	2.0198	5.0804	3.7051	3.7852	6.9122	4.2750	4.8834	4.4278	1.5247	4.5763
	S	168.884	146.744	77.258	76.216	81.857	126.925	95.018	105.628	80.337	135.137	103.987	85.168	48.352	80.940	129.322
12	T	6.6320	2.6277	3.1664	10.1302	4.7212	2.0742	5.0333	3.6858	3.7692	6.9154	4.2391	4.8359	4.4515	1.5387	4.6746
	S	168.090	147.900	80.318	77.536	81.595	123.596	95.907	106.181	80.678	135.074	104.868	86.004	48.094	80.203	126.603
13	T	6.6982	2.5677	3.1248	10.0671	4.7249	2.0759	4.9864	3.6855	3.7194	6.9536	4.2942	4.8553	4.3835	1.5311	4.6485
	S	166.429	151.356	81.387	78.022	81.531	123.495	96.809	106.190	81.758	134.332	103.522	85.661	48.840	80.602	127.314
14	T	6.6875	2.6579	3.1484	10.0990	4.7426	2.0741	5.0436	3.6920	3.7115	6.9052	4.2865	4.8524	4.3676	1.5241	4.6618
	S	166.695	146.219	80.777	77.775	81.227	123.602	95.711	106.003	81.932	135.274	103.708	85.712	49.018	80.972	126.951
15	T	6.7077	2.5984	3.1269	10.0345	4.7527	2.0842	5.0263	3.7038	3.7277	6.9213	4.3119	4.9120	4.4341	1.5367	4.6575
	S	166.193	149.568	81.332	78.275	81.054	123.003	96.040	105.665	81.576	134.959	103.097	84.672	48.283	80.308	127.068
16	T	6.7032	2.5598	3.1778	10.0704	4.7338	2.0752	4.9774	3.7207	3.7609	6.9448	4.2197	4.8559	4.4558	1.5362	4.6721
	S	166.305	151.823	80.030	77.996	81.378	123.537	96.984	105.185	80.856	134.502	105.350	85.650	48.048	80.334	126.671
17	T	6.7010	2.5475	3.1573	10.0471	4.7200	2.0728	4.9989	3.7045	3.7141	6.9350	4.2721	4.8502	4.4283	1.5298	4.6665
	S	166.359	152.556	80.549	78.177	81.616	123.680	96.567	105.645	81.875	134.692	104.058	85.751	48.346	80.670	126.823
18	T	6.7479	2.5683	3.1533	10.1147	4.7221	2.0710	5.0301	3.7301	3.7154	6.9365	4.2725	4.8745	4.4820	1.5504	4.7194
	S	165.203	151.320	80.651	77.655	81.580	123.787	95.968	104.920	81.846	134.663	104.048	85.323	47.767	79.598	125.401
19	T	6.7652	2.5468	3.1682	10.1286	4.6856	2.0632	4.9703	3.7197	3.7095	6.9426	4.2634	4.8718	4.4450	1.5349	4.6768
	S	164.780	152.598	80.272	77.548	82.215	124.255	97.122	105.214	81.976	134.545	104.270	85.371	48.164	80.402	126.543

Event: Acura Grand Prix of Long Beach
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Section Data for Car 3 - McLaughlin, Scott

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 72.3145		105.9856	
	S 97.972		59.561	
2	T 68.5189			
	S 103.399			
3	T 68.7251			
	S 103.089			
4	T 68.4421			
	S 103.515			
5	T 68.4742			
	S 103.467			
6	T 79.2801			
	S 89.364			
7	T 107.1246			
	S 66.136			
8	T 105.1750			
	S 67.362			
9	T 97.8255			
	S 72.423			
10	T 69.8223			
	S 101.469			
11	T 68.7426			
	S 103.063			
12	T 68.4952			
	S 103.435			
13	T 68.3161			
	S 103.706			
14	T 68.4542			
	S 103.497			
15	T 68.5357			
	S 103.374			
16	T 68.4637			
	S 103.483			
17	T 68.3451			
	S 103.662			
18	T 68.6882			
	S 103.144			
19	T 68.4916			
	S 103.440			

Event: Acura Grand Prix of Long Beach
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Section Data for Car 3 - McLaughlin, Scott

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
20	T	6.7519	2.5820	3.1914	10.0515	4.7580	2.0686	5.0174	3.7760	3.8254	6.9506	4.3034	4.9574	4.5157	1.5342	4.6153
	S	165.105	150.518	79.689	78.143	80.964	123.931	96.211	103.645	79.493	134.390	103.301	83.897	47.410	80.439	128.230
21	T	6.6863	2.6734	3.3115	10.2034	5.0446	2.0672	5.2527	3.8798	3.9427	6.9370	4.3777	4.9932	4.4528	1.5447	4.6682
	S	166.725	145.372	76.798	76.980	76.364	124.015	91.901	100.872	77.128	134.653	101.548	83.295	48.080	79.892	126.777
22	T	6.7054	2.6078	3.2162	10.0910	4.7281	2.0700	5.0142	3.7211	3.7674	6.9244	4.2816	4.9037	4.4888	1.5301	4.6387
	S	166.250	149.028	79.074	77.837	81.476	123.847	96.272	105.174	80.716	134.898	103.827	84.815	47.694	80.654	127.583
23	T	6.6888	2.5818	3.1964	10.0645	4.7868	2.0655	5.0009	3.7175	3.7122	6.9214	4.3342	4.8555	4.4625	1.5276	4.6503
	S	166.663	150.529	79.564	78.042	80.477	124.117	96.528	105.276	81.917	134.957	102.567	85.657	47.976	80.786	127.265
24	T	6.6985	2.5580	3.2019	10.1180	4.7661	2.0713	5.0135	3.6914	3.7449	6.9161	4.3213	4.8183	4.4308	1.5131	4.6209
	S	166.421	151.930	79.427	77.629	80.827	123.769	96.285	106.020	81.201	135.060	102.873	86.319	48.319	81.560	128.074
25	T	6.6849	2.5916	3.2111	10.1698	4.7769	2.0774	5.0045	3.7841	3.8370	6.9079	4.3854	4.8697	4.4492	1.5260	4.6307
	S	166.760	149.960	79.200	77.234	80.644	123.406	96.459	103.423	79.252	135.221	101.369	85.408	48.119	80.871	127.803
26	T	6.6774	2.6087	3.2195	10.1113	4.7705	2.0664	5.0914	3.7494	3.9202	6.9760	4.3156	4.9628	4.5796	1.4809	4.4873
	S	166.947	148.977	78.993	77.681	80.752	124.063	94.812	104.380	77.570	133.901	103.009	83.805	46.749	83.334	131.887
27	T	6.6379	2.5876	3.2149	10.0746	4.7540	2.0692	3.5768	5.1248	3.8127	7.0022	4.2890	4.8127	4.4152	1.5195	4.5668
	S	167.941	150.192	79.106	77.964	81.032	123.895	134.961	76.367	79.757	133.400	103.648	86.419	48.490	81.217	129.591
28	T	6.6561	2.5589	3.1869	10.0395	4.7116	2.0549	3.5916	5.1074	3.7215	6.8414	4.2749	4.8993	4.4419	1.4954	4.5919
	S	167.481	151.876	79.801	78.236	81.761	124.757	134.405	76.627	81.712	136.535	103.990	84.892	48.198	82.526	128.883
29	T	6.6581	2.5020	3.1605	10.1811	4.7397	2.0555	5.0101	3.7266	3.8017	6.8645	4.3061	4.8563	4.4625	1.5004	4.5244
	S	167.431	155.330	80.468	77.148	81.277	124.721	96.351	105.019	79.988	136.076	103.236	85.643	47.976	82.251	130.806
30	T	6.5663	2.5401	3.1843	10.0818	4.7197	2.0052	4.9133	3.7500	3.7240	6.7926	4.2944	4.8559	4.4658		
	S	169.772	153.000	79.866	77.908	81.621	127.849	98.249	104.364	81.657	137.516	103.517	85.650	47.940		
31	T				10.9164	4.9664	2.0547	5.0866	3.7676	3.8399	6.8518	4.2276	4.7663	4.6429	1.5420	4.5886
	S				71.952	77.567	124.769	94.902	103.876	79.192	136.328	105.153	87.260	46.111	80.032	128.976
32	T	6.6530	2.5043	3.1446	9.9999	4.7512	2.0304	4.9388	3.7202	3.7735	6.7705	4.5422	5.0556	4.6141	1.5012	4.5072
	S	167.559	155.188	80.875	78.546	81.080	126.263	97.742	105.200	80.586	137.965	97.870	82.267	46.399	82.207	131.305
33	T	6.5355	2.4753	3.2274	10.1221	4.7527	2.0804	5.0606	3.7027	3.7747	6.8683	4.2382	4.9189	30.3045	1.5395	4.6727
	S	170.572	157.006	78.800	77.598	81.054	123.228	95.389	105.697	80.560	136.000	104.890	84.553	7.065	80.162	126.654
34	T	6.7619	2.6790	3.2870	10.3182	4.7920	2.0729	5.0291	3.7301	3.8108	6.9533	4.2440	4.8136	4.5109	1.5264	4.6637
	S	164.861	145.068	77.371	76.123	80.390	123.674	95.987	104.920	79.797	134.338	104.747	86.403	47.461	80.850	126.899
35	T	6.7490	2.4697	3.1353	10.0689	4.7963	2.0839	4.9672	3.7375	3.7855	6.9426	4.2599	4.8529	4.4124	1.5206	4.6639
	S	165.176	157.362	81.114	78.008	80.318	123.021	97.183	104.713	80.330	134.545	104.356	85.703	48.520	81.158	126.893
36	T	6.7206	2.4963	3.1317	10.1292	4.7584	2.0803	4.9251	3.7140	3.7775	6.9319	4.1943	4.8585	4.4711	1.5310	4.6646
	S	165.874	155.685	81.208	77.544	80.957	123.234	98.014	105.375	80.501	134.753	105.988	85.604	47.883	80.607	126.874
37	T	6.7201	2.4587	3.1039	10.0616	4.7297	2.0763	4.9534	3.7813	3.7955	6.9091	4.2364	4.8162	4.4364	1.5143	4.6500
	S	165.886	158.066	81.935	78.065	81.449	123.471	97.454	103.500	80.119	135.197	104.935	86.356	48.258	81.496	127.273
38	T	6.7236	2.4662	3.1015	10.0353	4.6980	2.0723	4.9071	3.7672	3.7319	6.9069	4.1812	4.8032	4.5006	1.5208	4.6502
	S	165.800	157.585	81.998	78.269	81.998	123.710	98.373	103.887	81.484	135.240	106.320	86.590	47.569	81.147	127.267

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Section Data for Car 3 - McLaughlin, Scott

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 68.8988			
	S 102.829			
21	T 70.0352			
	S 101.161			
22	T 68.6885			
	S 103.144			
23	T 68.5659			
	S 103.328			
24	T 68.4841			
	S 103.452			
25	T 68.9062			
	S 102.818			
26	T 69.0170			
	S 102.653			
27	T 68.4579			
	S 103.491			
28	T 68.1732			
	S 103.924			
29	T 68.3495			
	S 103.655			
30	T 77.5033	40.6830		64.0724
	S 91.413	33.150		101.370
31	T 96.5718		69.3197	
	S 73.363		91.065	
32	T 68.5067			
	S 103.418			
33	T 94.2735			
	S 75.152			
34	T 69.1929			
	S 102.392			
35	T 68.4456			
	S 103.510			
36	T 68.3845			
	S 103.602			
37	T 68.2429			
	S 103.817			
38	T 68.0660			
	S 104.087			

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Section Data for Car 3 - McLaughlin, Scott

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
39	T	6.7272	2.4596	3.1371	10.0641	4.7502	2.0624	4.9307	3.7304	3.6967	6.9234	4.2337	4.8677	4.5016	1.5225	4.6462
	S	165.711	158.008	81.068	78.045	81.097	124.304	97.902	104.912	82.260	134.918	105.002	85.443	47.559	81.057	127.377
40	T	6.7304	2.4726	3.1407	10.0015	4.7185	2.0663	4.8634	3.7636	3.7220	6.9192	4.2034	4.8197	4.4393	1.5184	4.6466
	S	165.632	157.177	80.975	78.534	81.642	124.069	99.257	103.987	81.701	135.000	105.759	86.294	48.226	81.276	127.366
41	T	6.7166	2.4303	3.0935	10.0315	4.6952	2.0640	4.9138	3.7772	3.7580	6.9083	4.1716	4.8703	4.4509	1.5130	4.6318
	S	165.973	159.913	82.211	78.299	82.047	124.207	98.239	103.612	80.918	135.213	106.565	85.397	48.101	81.566	127.773
42	T	6.7296	2.4277	3.0820	9.9115	4.6216	2.0646	4.9571	3.8648	3.7407	6.9192	4.1639	4.8735	4.4686	1.5129	4.6370
	S	165.652	160.084	82.517	79.247	83.354	124.171	97.381	101.264	81.293	135.000	106.762	85.341	47.910	81.571	127.630
43	T	6.7170	2.4321	3.1158	9.9446	4.6757	2.0684	4.9588	3.7659	3.7479	6.9430	4.2179	4.8264	4.4633	1.5170	4.6309
	S	165.963	159.795	81.622	78.983	82.389	123.943	97.348	103.923	81.136	134.537	105.395	86.174	47.967	81.351	127.798
44	T	6.6981	2.4148	3.0796	9.9722	4.6916	2.0536	4.9620	3.7627	3.7759	6.9288	4.1928	4.8840	4.4899	1.5197	4.6288
	S	166.431	160.939	82.582	78.764	82.110	124.836	97.285	104.011	80.535	134.813	106.026	85.157	47.683	81.206	127.856
45	T	6.6902	2.4390	3.1094	10.0844	4.7413	2.0654	5.0473	3.7997	3.8298	6.9253	4.2020	4.8996	4.4785	1.5200	4.6241
	S	166.628	159.343	81.790	77.888	81.249	124.123	95.641	102.999	79.401	134.881	105.794	84.886	47.804	81.190	127.986
46	T	6.6661	2.4352	3.1639	10.0265	4.7016	2.0317	5.0354	3.8448	3.8378	6.8331	4.2789	4.9872	4.5253	1.4950	4.4817
	S	167.230	159.591	80.381	78.338	81.935	126.182	95.867	101.790	79.236	136.701	103.892	83.395	47.310	82.548	132.052
47	T	6.6151	2.5786	3.2721	10.2401	4.7457	2.0633	5.0818	3.7919	3.8329	6.9703	4.2087	4.8529	4.5052	1.5227	4.6406
	S	168.519	150.716	77.723	76.704	81.174	124.249	94.991	103.210	79.337	134.010	105.625	85.703	47.521	81.046	127.531
48	T	6.7249	2.4793	3.1756	10.0701	4.7439	2.0657	5.0202	3.8053	3.7504	6.9155	4.1937	4.9006	4.4959	1.5137	4.6314
	S	165.768	156.752	80.085	77.999	81.205	124.105	96.157	102.847	81.082	135.072	106.003	84.869	47.619	81.528	127.784
49	T	6.7218	2.4402	3.1085	10.1135	4.7050	2.0618	4.9948	3.8071	3.7380	6.9157	4.2550	4.8794	4.5771	1.5815	4.6982
	S	165.844	159.264	81.814	77.664	81.876	124.340	96.646	102.798	81.351	135.068	104.476	85.238	46.774	78.033	125.967
50	T	6.7357	2.4349	3.1528	10.1059	4.6972	2.0571	5.0462	3.7847	3.7230	6.9030	4.2166	4.9357	4.5241	1.5159	4.6335
	S	165.502	159.611	80.664	77.722	82.012	124.624	95.662	103.407	81.679	135.317	105.427	84.265	47.322	81.410	127.726
51	T	6.7207	2.4234	3.1136	10.1491	4.7115	2.0545	5.0126	3.8559	3.7843	6.9413	4.2253	4.9569	4.5164	1.5076	4.6150
	S	165.872	160.368	81.680	77.392	81.763	124.782	96.303	101.497	80.356	134.570	105.210	83.905	47.403	81.858	128.238
52	T	6.7156	2.4362	3.0992	10.2510	4.7724	2.0643	4.9993	4.1355	3.8420	6.8948	4.2648	4.9808	4.5650	1.5152	4.6306
	S	165.997	159.526	82.059	76.622	80.720	124.189	96.559	94.635	79.149	135.478	104.236	83.502	46.898	81.447	127.806
53	T	6.6429	2.4390	3.1551	10.2718	4.8195	2.0534	5.1254	3.8513	3.7912	6.8507	4.2664	5.0307	4.5377	1.4972	4.5474
	S	167.814	159.343	80.605	76.467	79.931	124.848	94.183	101.619	80.210	136.350	104.197	82.674	47.180	82.427	130.144
54	T	6.6582	2.4655	3.1820	10.2485	4.7626	2.0335	5.2043	3.9323	3.8308	6.8836	4.3740	5.0487	4.5498	1.5050	4.5587
	S	167.429	157.630	79.924	76.641	80.886	126.070	92.755	99.525	79.381	135.698	101.634	82.379	47.055	81.999	129.822
55	T	6.5974	2.4203	3.1340	10.3587	4.8883	2.0305	5.1198	3.8671	3.7707	6.8068	4.3287	5.0892	4.5957		
	S	168.972	160.574	81.148	75.826	78.806	126.256	94.286	101.203	80.646	137.229	102.697	81.724	46.585		
56	T				10.8337	4.9013	2.0460	5.1277	3.8217	3.7760	6.8743	4.2328	4.8714	4.4793	1.4977	4.5590
	S				72.501	78.597	125.300	94.141	102.406	80.533	135.882	105.024	85.378	47.796	82.399	129.813
57	T	6.7691	2.4621	3.1307	9.9997	4.7114	2.0681	5.0037	3.7067	3.7891	6.8457	4.4361	5.0609	4.8654	1.4965	4.6380
	S	164.686	157.848	81.234	78.548	81.765	123.961	96.474	105.583	80.254	136.449	100.211	82.181	44.003	82.465	127.602

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Section Data for Car 3 - McLaughlin, Scott

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	68.2535		
	S	103.801		
40	T	68.0256		
	S	104.149		
41	T	68.0260		
	S	104.148		
42	T	67.9747		
	S	104.227		
43	T	68.0247		
	S	104.150		
44	T	68.0545		
	S	104.105		
45	T	68.4560		
	S	103.494		
46	T	68.3442		
	S	103.664		
47	T	68.9219		
	S	102.795		
48	T	68.4862		
	S	103.449		
49	T	68.5976		
	S	103.281		
50	T	68.4663		
	S	103.479		
51	T	68.5881		
	S	103.295		
52	T	69.1667		
	S	102.431		
53	T	68.8797		
	S	102.858		
54	T	69.2375		
	S	102.326		
55	T	78.6598	40.8062	65.1943
	S	90.069	33.050	99.625
56	T	97.0590	69.7183	
	S	72.995	90.545	
57	T	68.9832		
	S	102.703		

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Section Data for Car 3 - McLaughlin, Scott

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
58	T	6.7662	2.4207	3.1057	9.9832	4.7206	2.0383	4.9468	3.7430	3.7778	6.8550	4.2056	4.8411	4.5264	1.5382	4.6039
	S	164.756	160.547	81.888	78.678	81.606	125.773	97.584	104.559	80.494	136.264	105.703	85.912	47.298	80.230	128.547
59	T	6.7124	2.4668	3.0959	15.2693	5.5067	2.2478	5.8832	4.3022	4.5645	8.2508	5.0635	5.0519	4.6495	1.5706	4.7209
	S	166.077	157.547	82.147	51.440	69.956	114.051	82.052	90.968	66.621	113.212	87.794	82.327	46.046	78.574	125.361
60	T	7.2797	3.3652	3.7972	12.6278	5.1543	2.1695	5.7825	4.0786	4.3941	8.1429	5.1859	5.6677	4.8950	1.7384	5.4556
	S	153.134	115.487	66.975	62.200	74.739	118.167	83.481	95.955	69.204	114.712	85.722	73.382	43.737	70.990	108.479
61	T	8.7616	3.7531	3.8798	12.5902	5.4641	2.5179	6.0835	4.5299	4.6880	8.3697	5.4712	5.6147	5.0022		
	S	127.234	103.551	65.549	62.386	70.502	101.816	79.350	86.396	64.866	111.604	81.252	74.075	42.799		
62	T				12.7259	5.4402	2.2952	5.7461	4.1135	4.1481	7.0876	4.5809	5.0581	4.6804	1.5294	4.7293
	S				61.721	70.811	111.696	84.010	95.141	73.308	131.792	97.043	82.226	45.742	80.691	125.139
63	T	8.0838	3.4004	3.6955	11.5298	5.4318	2.1698	5.6654	3.9987	4.2624	7.8252	5.3230	5.7551	4.9579	1.6926	5.1331
	S	137.902	114.291	68.818	68.124	70.921	118.151	85.206	97.873	71.343	119.370	83.514	72.268	43.182	72.911	115.294
64	T	10.3425	3.7342	3.8338	12.6601	5.6651	2.7964	6.7150	4.6386	4.5528	12.1195	8.0938	6.4774	5.1548	1.8344	7.4196
	S	107.786	104.075	66.336	62.042	68.000	91.676	71.888	84.371	66.792	77.073	54.924	64.209	41.532	67.275	79.764
65	T	11.2821	4.3427	3.9520	12.0684	5.3670	2.6314	13.4171	5.4068	4.5567	12.4608	6.4788	6.3156	5.0207	1.6477	6.6566
	S	98.809	89.492	64.352	65.084	71.777	97.425	35.979	72.384	66.735	74.962	68.615	65.854	42.642	74.898	88.907
66	T	10.8005	5.2991	4.4536	12.1013	5.2295	2.4812	6.5334	4.4221	5.5355	11.4829	4.7300	5.4074	5.4539	1.4860	4.5971
	S	103.215	73.340	57.104	64.907	73.664	103.322	73.886	88.502	54.935	81.346	93.984	76.915	39.255	83.048	128.737
67	T	6.6325	2.9170	3.6117	10.8372	5.4023	2.1051	5.4842	3.8040	3.9453	6.8886	4.5397	5.3826	5.3901	1.4827	4.4817
	S	168.077	133.232	70.415	72.478	71.308	121.782	88.021	102.882	77.077	135.600	97.924	77.269	39.719	83.233	132.052
68	T	6.4526	2.6281	3.4990	10.5358	4.9230	2.0957	5.3470	3.8072	4.4351	7.0858	4.4848	4.9049	4.5284	1.5005	4.6242
	S	172.763	147.877	72.683	74.551	78.251	122.328	90.280	102.796	68.565	131.826	99.123	84.795	47.277	82.245	127.983
69	T	6.6436	2.5409	3.2234	10.1923	4.9100	2.0800	5.2971	3.7713	3.8951	6.8647	4.3964	5.0271	4.8509	1.4556	4.4969
	S	167.796	152.952	78.897	77.064	78.458	123.252	91.130	103.774	78.070	136.072	101.116	82.733	44.134	84.782	131.606
70	T	6.5578	2.6058	3.2924	10.3445	4.8893	2.0463	5.3711	3.7768	3.9983	6.8871	4.3363	5.0154	4.7677	1.4562	4.4033
	S	169.992	149.143	77.244	75.930	78.790	125.282	89.875	103.623	76.055	135.629	102.517	82.926	44.904	84.747	134.403
71	T	6.4420	2.5919	3.7158	10.5528	4.9927	2.0911	5.2866	3.8144	3.8824	6.9038	4.3638	4.9692	4.5076	1.5081	4.6257
	S	173.048	149.943	68.442	74.431	77.158	122.598	91.311	102.602	78.325	135.301	101.871	83.697	47.496	81.831	127.941
72	T	6.6129	2.5214	3.2214	10.4177	4.8809	2.0734	5.2937	3.7856	3.8901	6.8463	4.7622	5.1310	4.6129	1.4614	4.4968
	S	168.575	154.135	78.946	75.396	78.925	123.644	91.189	103.382	78.170	136.437	93.349	81.058	46.411	84.446	131.609
73	T	6.5853	2.5471	3.2241	10.0915	4.8012	2.0761	5.0772	3.7751	3.8450	6.9186	4.2758	4.9340	4.4733	1.5162	4.6264
	S	169.282	152.580	78.880	77.833	80.236	123.483	95.077	103.670	79.087	135.012	103.968	84.295	47.860	81.394	127.922
74	T	6.6603	2.4806	3.1433	10.0533	4.7108	2.0773	5.0799	3.8155	3.8218	6.9353	4.2732	4.9833	4.4708	1.5184	4.6438
	S	167.376	156.670	80.908	78.129	81.775	123.412	95.027	102.572	79.567	134.686	104.031	83.461	47.886	81.276	127.443
75	T	6.6609	2.4962	3.1490	10.0576	4.7409	2.0616	5.1080	3.8008	3.7806	6.8851	4.2808	5.6283	5.2299	1.7239	4.9983
	S	167.361	155.691	80.762	78.096	81.256	124.352	94.504	102.969	80.435	135.668	103.846	73.896	40.936	71.587	118.404
76	T	7.8086	3.5307	3.5948	11.9367	5.4444	2.5388	6.4625	4.5405	5.0617	9.2647	5.2430	5.5178	4.7683	1.6459	4.9465
	S	142.762	110.073	70.746	65.802	70.757	100.978	74.697	86.194	60.077	100.823	84.788	75.376	44.899	74.980	119.644

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T 68.0725			
	S 104.077			
59	T 79.3560			
	S 89.279			
60	T 79.7344			
	S 88.855			
61	T 92.7802	72.2786		79.2939
	S 76.361	18.659		81.910
62	T 134.1574		75.3651	
	S 52.810		83.760	
63	T 78.9245			
	S 89.767			
64	T 96.0380			
	S 73.771			
65	T 101.6044			
	S 69.729			
66	T 90.0135			
	S 78.708			
67	T 72.9047			
	S 97.179			
68	T 70.8521			
	S 99.994			
69	T 69.6453			
	S 101.727			
70	T 69.7483			
	S 101.577			
71	T 70.2479			
	S 100.854			
72	T 70.0077			
	S 101.200			
73	T 68.7669			
	S 103.026			
74	T 68.6676			
	S 103.175			
75	T 70.6019			
	S 100.349			
76	T 82.3049			
	S 86.080			

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Section Data for Car 3 - McLaughlin, Scott

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
77	T	9.1767	4.3792	4.0935	12.8468	6.6024	4.3854	7.7654	6.9978	9.5427	12.8760	6.4827	6.7912	5.2835	1.6565	6.8326
	S	121.479	88.746	62.127	61.140	58.347	58.458	62.164	55.927	31.866	72.545	68.574	61.242	40.521	74.500	86.617
78	T	11.7455	4.3324	4.0817	12.6129	5.9144	3.3111	7.1005	6.5965	9.0073	11.9376	9.0954	6.0082	5.0314	1.7000	6.6800
	S	94.911	89.705	62.307	62.274	65.134	77.426	67.985	59.329	33.760	78.248	48.876	69.224	42.551	72.594	88.596
79	T	11.8927	4.8994	4.2708	11.7253	5.4722	2.8411	6.8082	5.1994	6.3711	12.1456	6.1324	5.5909	4.9018	1.6654	10.2728
	S	93.736	79.323	59.548	66.988	70.397	90.234	70.904	75.271	47.730	76.908	72.491	74.390	43.676	74.102	57.610
80	T	11.6423	5.1928	4.0283	11.4283	5.2631	2.2387	6.0472	4.2258	5.1646	9.9872	4.8311	5.3396	5.0346	1.4779	4.5949
	S	95.752	74.841	63.133	68.729	73.194	114.515	79.827	92.613	58.880	93.529	92.017	77.891	42.524	83.503	128.799
81	T	6.5900	2.6682	3.3718	10.5596	4.9234	2.0804	5.2919	3.8183	3.8794	6.8589	4.4380	5.1010	4.7010	1.4561	4.4906
	S	169.161	145.655	75.425	74.383	78.244	123.228	91.220	102.497	78.386	136.187	100.168	81.535	45.542	84.753	131.790
82	T	6.5714	2.5285	3.4448	10.7274	4.9158	2.0581	5.2920	3.8173	3.8672	6.8569	4.6709	5.0602	4.5285	1.4621	4.5462
	S	169.640	153.702	73.827	73.219	78.365	124.563	91.218	102.524	78.633	136.226	95.173	82.192	47.276	84.405	130.179
83	T	6.5738	2.6236	3.1864	10.2456	4.8159	2.0801	5.2035	3.8854	3.8429	6.9046	4.3229	4.9681	4.7041	1.4760	4.5389
	S	169.578	148.131	79.814	76.663	79.991	123.246	92.770	100.727	79.131	135.285	102.835	83.716	45.512	83.610	130.388
84	T	6.6101	2.5117	3.1883	10.1507	4.7217	2.0605	5.1176	3.8918	4.2438	7.1469	4.3304	4.9411	4.4952	1.4791	4.5415
	S	168.647	154.730	79.766	77.379	81.587	124.418	94.327	100.561	71.655	130.699	102.657	84.173	47.627	83.435	130.313
85	T	6.6974	2.5395	3.2338	10.8793	5.6580	2.4035	6.4793	5.1462	6.8822	9.9932	5.7189	6.2350	5.0476	1.7950	5.3225
	S	166.449	153.037	78.644	72.197	68.085	106.663	74.503	76.049	44.185	93.473	77.733	66.706	42.414	68.752	111.192
86	T	10.6403	4.8240													
	S	104.769	80.563													

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Section Data for Car 3 - McLaughlin, Scott

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
77	T 105.7124			
	S 67.020			
78	T 105.1549			
	S 67.375			
79	T 100.1891			
	S 70.714			
80	T 86.4964			
	S 81.909			
81	T 70.2286			
	S 100.882			
82	T 70.3473			
	S 100.712			
83	T 69.3718			
	S 102.128			
84	T 69.4304			
	S 102.042			
85	T 84.0314			
	S 84.311			
86	T			
	S			

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Section Data for Car 30 - Lundgaard, Christian (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
1	T	6.6268	2.7578	3.3601	10.6868	5.0079	2.0961	5.3386	3.8083	4.0129	6.9358	4.3812	5.4632	5.1632	1.4808	4.5832
	S	168.222	140.923	75.688	73.498	76.924	122.305	90.422	102.766	75.778	134.677	101.467	76.129	41.465	83.339	129.128
2	T	6.6414	2.6471	3.1933	10.3116	4.9053	2.1008	5.1098	3.7967	3.8390	6.8502	4.2726	4.9958	4.5410	1.4977	4.5826
	S	167.852	146.816	79.641	76.172	78.533	122.031	94.471	103.080	79.211	136.360	104.046	83.252	47.146	82.399	129.145
3	T	6.6124	2.5571	3.7411	10.3096	4.7496	2.0875	5.1317	3.7516	3.7567	6.8907	4.1669	4.9169	4.4517	1.4931	4.6070
	S	168.588	151.983	67.980	76.187	81.107	122.809	94.068	104.319	80.946	135.558	106.685	84.588	48.092	82.653	128.461
4	T	6.6121	2.5750	3.1593	10.0588	4.7708	2.0891	5.0661	3.7504	3.7960	6.9282	4.1822	4.9392	4.4579	1.5176	4.6331
	S	168.596	150.927	80.498	78.086	80.747	122.715	95.286	104.353	80.108	134.824	106.295	84.206	48.025	81.319	127.737
5	T	6.6581	2.5974	3.1986	9.9924	4.7626	2.0926	5.0608	3.7000	3.7955	6.9744	4.2227	4.9167	4.5142	1.5152	4.6412
	S	167.431	149.625	79.509	78.605	80.886	122.510	95.386	105.774	80.119	133.931	105.275	84.591	47.426	81.447	127.514
6	T	6.6630	2.5339	3.1640	10.0281	4.9295	3.2184	6.6437	6.2076	5.4463	13.6857	6.4098	6.8949	4.9871	1.7794	6.8041
	S	167.308	153.375	80.379	78.325	78.147	79.656	72.659	63.046	55.834	68.253	69.354	60.321	42.929	69.354	86.980
7	T	11.9660	5.6706	4.7595	11.7355	5.6959	3.1795	7.7706	6.0921	5.0164	14.3617	6.6519	7.0645	5.0009	1.7774	7.2530
	S	93.162	68.535	53.434	66.930	67.632	80.630	62.122	64.241	60.619	65.040	66.830	58.873	42.810	69.432	81.596
8	T	13.3163	5.5642	5.1634	13.8360	6.2138	3.1736	7.5361	5.4962	4.6812	13.0894	6.7609	7.5619	4.9710	1.7242	6.1384
	S	83.715	69.846	49.254	56.769	61.995	80.780	64.055	71.206	64.960	71.362	65.752	55.001	43.068	71.575	96.412
9	T	15.7287	4.1062	3.7309	11.1933	5.2490	2.1986	5.9120	4.0259	3.9403	9.2552	6.1785	6.0274	6.1230	1.5107	4.6019
	S	70.875	94.646	68.165	70.172	73.391	116.603	81.652	97.211	77.175	100.926	71.950	69.003	34.965	81.690	128.603
10	T	6.6343	2.8314	3.4780	10.4281	4.8459	2.0841	5.3424	3.7843	3.8067	6.8764	4.2367	4.9368	4.6340	1.4858	4.5842
	S	168.032	137.259	73.122	75.321	79.496	123.009	90.358	103.418	79.883	135.840	104.927	84.247	46.200	83.059	129.100
11	T	6.6226	2.5739	3.1810	10.0844	4.8098	2.0845	5.2336	3.7262	3.7800	6.8561	4.2305	4.9568	4.5372	1.5134	4.5692
	S	168.329	150.991	79.949	77.888	80.092	122.986	92.236	105.030	80.447	136.242	105.081	83.907	47.186	81.544	129.523
12	T	6.4488	2.5715	3.7859	10.4114	4.8948	2.0932	5.1556	3.7584	3.8440	6.8816	4.1818	4.8738	4.5199	1.5017	4.6094
	S	172.865	151.132	67.175	75.442	78.701	122.475	93.632	104.130	79.108	135.737	106.305	85.336	47.366	82.180	128.394
13	T	6.6401	2.5685	3.1990	10.0029	4.7340	2.0881	5.0225	3.7565	3.6965	6.8880	4.2357	4.9863	4.4752	1.5042	4.6095
	S	167.885	151.309	79.499	78.523	81.375	122.774	96.113	104.183	82.265	135.611	104.952	83.410	47.839	82.043	128.391
14	T	6.6180	2.5507	3.1520	10.0608	4.7732	2.0869	5.0637	3.7117	3.7342	6.8607	4.2018	4.9897	4.6552	1.5207	4.6402
	S	168.446	152.365	80.685	78.071	80.706	122.844	95.331	105.441	81.434	136.151	105.799	83.354	45.990	81.153	127.542
15	T	6.6407	2.5748	3.2327	10.1757	4.8259	2.0864	5.2335	3.7406	3.8038	6.9297	4.2274	4.9798	4.5250	1.5168	4.6253
	S	167.870	150.938	78.671	77.189	79.825	122.874	92.238	104.626	79.944	134.795	105.158	83.519	47.313	81.361	127.952
16	T	6.6359	2.5487	3.1722	10.0508	4.8197	2.0798	5.3536	3.7683	3.8551	6.8646	4.2788	4.9915	4.5485	1.5311	4.6488
	S	167.991	152.484	80.171	78.148	79.928	123.264	90.169	103.857	78.880	136.074	103.895	83.323	47.068	80.602	127.306
17	T	6.6171	2.5222	3.1790	10.0903	4.8131	2.0867	5.0499	3.7434	3.7631	6.9012	4.1451	5.0687	4.5885	1.5150	4.5530
	S	168.468	154.086	79.999	77.843	80.037	122.856	95.591	104.548	80.809	135.352	107.246	82.054	46.658	81.458	129.984
18	T	6.6241	2.5761	3.1301	10.1221	4.8292	2.0889	5.0307	3.7599	3.8308	6.8887	4.1893	4.9505	4.5244	1.5269	4.6608
	S	168.290	150.862	81.249	77.598	79.770	122.727	95.956	104.089	79.381	135.598	106.114	84.014	47.319	80.823	126.978
19	T	6.6106	2.5200	3.1927	10.3827	4.8207	2.0739	5.0337	3.8215	3.8566	6.8564	4.2442	4.9878	4.5397	1.5182	4.6333
	S	168.634	154.221	79.656	75.650	79.911	123.614	95.899	102.411	78.849	136.236	104.742	83.385	47.160	81.286	127.731

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 71.7027		106.6043	
	S 98.808		59.215	
2	T 69.2849			
	S 102.256			
3	T 69.2236			
	S 102.347			
4	T 68.5358			
	S 103.374			
5	T 68.6424			
	S 103.213			
6	T 89.3955			
	S 79.252			
7	T 103.9955			
	S 68.126			
8	T 105.2266			
	S 67.329			
9	T 89.7816			
	S 78.911			
10	T 69.9891			
	S 101.227			
11	T 68.7592			
	S 103.038			
12	T 69.5318			
	S 101.893			
13	T 68.4070			
	S 103.568			
14	T 68.6195			
	S 103.248			
15	T 69.1181			
	S 102.503			
16	T 69.1474			
	S 102.459			
17	T 68.6363			
	S 103.222			
18	T 68.7325			
	S 103.078			
19	T 69.0920			
	S 102.542			

Event: Acura Grand Prix of Long Beach
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Report: Section Data Report
Session: Race

Round 3
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NTT INDYCAR SERIES
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Section Data for Car 30 - Lundgaard, Christian (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
20	T	6.6637	2.5493	3.1454	10.1046	4.7671	2.0665	4.9996	3.8072	3.8900	6.9125	4.2469	4.9644	4.4752	1.5144	4.6172
	S	167.290	152.448	80.854	77.732	80.810	124.057	96.553	102.796	78.172	135.131	104.675	83.778	47.839	81.490	128.177
21	T	6.6374	2.5272	3.1402	10.0559	4.7764	2.0730	5.0692	3.8222	3.7879	6.9041	4.2056	4.9654	4.5466	1.5217	4.6175
	S	167.953	153.781	80.988	78.109	80.652	123.668	95.228	102.392	80.280	135.295	105.703	83.761	47.088	81.099	128.169
22	T	6.6434	2.5487	3.1881	10.1597	4.7433	2.0696	5.0832	3.7883	3.8455	6.8832	4.2836	5.1245	4.5562	1.4599	4.4466
	S	167.802	152.484	79.771	77.311	81.215	123.871	94.965	103.309	79.077	135.706	103.778	81.161	46.989	84.533	133.095
23	T	6.3595	2.5349	3.2305	10.3206	4.8128	2.0710	5.1677	3.7824	3.8283	6.8471	4.3389	5.2157	4.7373	1.4894	4.6101
	S	175.293	153.314	78.724	76.106	80.042	123.787	93.412	103.470	79.432	136.421	102.456	79.742	45.193	82.858	128.374
24	T	6.6426	2.5184	3.1973	10.2843	4.8181	2.0844	5.2059	3.7350	3.9454	6.8455	4.3507	4.9975	4.5107	1.4693	4.4663
	S	167.822	154.319	79.542	76.374	79.954	122.992	92.727	104.783	77.075	136.453	102.178	83.223	47.463	83.992	132.507
25	T	6.4252	2.5093	3.4932	10.3549	4.8939	2.1145	5.2104	3.7242	3.7475	6.8372	4.2112	4.9594	4.5400	1.6490	4.6320
	S	173.500	154.878	72.804	75.853	78.716	121.241	92.647	105.087	81.145	136.619	105.563	83.863	47.157	74.839	127.767
26	T	6.5159	2.5344	3.1116	10.0625	4.7018	2.0803	5.1219	3.7638	3.7239	6.8977	4.1390	4.9376	4.4580	1.5025	4.6130
	S	171.085	153.345	81.732	78.058	81.932	123.234	94.248	103.981	81.659	135.421	107.404	84.233	48.024	82.136	128.294
27	T	6.6680	2.5039	3.0905	10.0269	4.6702	2.0668	5.0021	3.7914	3.6488	6.8580	4.1313	4.8524	4.4828	1.5132	4.6202
	S	167.182	155.212	82.290	78.335	82.486	124.039	96.505	103.224	83.340	136.205	107.604	85.712	47.758	81.555	128.094
28	T	6.6656	2.5007	3.1167	10.0057	4.6678	2.0657	3.5366	5.2316	3.6910	6.8433	4.2145	4.8883	4.4721	1.5039	4.6082
	S	167.243	155.411	81.599	78.501	82.529	124.105	136.495	74.808	82.387	136.497	105.480	85.083	47.873	82.059	128.427
29	T	6.6560	2.5718	3.1548	9.9845	4.7183	2.0799	5.0228	3.7774	3.7351	6.8935	4.1689	4.9396	4.4823	1.4944	4.5334
	S	167.484	151.115	80.613	78.667	81.645	123.258	96.107	103.607	81.414	135.503	106.634	84.199	47.764	82.581	130.546
30	T	6.6495	2.4982	3.1049	9.8006	4.6143	2.0305	4.9554	3.7571	3.6757	6.7321	4.1370	4.9316	4.5176	1.5152	4.6177
	S	167.648	155.567	81.909	80.144	83.486	126.256	97.414	104.166	82.730	138.752	107.456	84.336	47.390	81.447	128.163
31	T	6.6401	2.4991	3.0747	10.0756	4.6761	2.0727	5.0377	3.8172	3.7445	6.9517	4.4095	6.9178	6.3383		
	S	167.885	155.511	82.713	77.956	82.382	123.686	95.823	102.526	81.210	134.369	100.815	60.122	33.777		
32	T				12.2914	5.2750	2.1803	5.5772	3.9176	3.9291	7.2430	4.3517	5.0816	5.4682		
	S				63.903	73.029	117.582	86.554	99.899	77.395	128.965	102.154	81.846	39.152		
33	T				10.7545	4.8419	2.1572	5.8339	4.0508	4.2092	7.6366	4.7931	5.0621	4.6852	1.5675	4.7666
	S				73.035	79.561	118.841	82.745	96.614	72.244	122.318	92.747	82.161	45.695	78.730	124.159
34	T	6.9420	2.5675	3.2033	10.0665	4.7022	2.1236	5.0393	3.7937	3.7234	7.0392	4.0855	4.8924	4.6434	1.5414	4.7344
	S	160.584	151.368	79.393	78.027	81.925	120.721	95.793	103.161	81.670	132.698	108.811	85.011	46.106	80.063	125.004
35	T	6.8973	2.5241	3.0652	10.0226	4.7853	2.9129	5.6583	3.8287	3.8826	7.0108	4.2341	4.9461	4.5484	1.5235	4.6616
	S	161.625	153.970	82.970	78.368	80.502	88.010	85.313	102.218	78.321	133.236	104.992	84.088	47.069	81.004	126.956
36	T	6.7434	2.5124	3.0815	9.9942	4.7047	2.1019	5.0210	3.7578	3.6558	6.9436	4.0785	4.8874	4.5050	1.5203	4.6654
	S	165.313	154.687	82.531	78.591	81.881	121.968	96.142	104.147	83.180	134.525	108.997	85.098	47.523	81.174	126.853
37	T	6.7645	2.4958	3.1288	9.9538	4.6146	2.0811	4.9851	3.7373	3.6812	6.9444	4.1215	4.8363	4.5148	1.5361	4.6683
	S	164.798	155.716	81.283	78.910	83.480	123.187	96.834	104.718	82.606	134.510	107.860	85.997	47.420	80.339	126.774
38	T	6.7494	2.4868	3.1611	9.9388	4.7405	2.2894	5.8939	3.7967	3.7604	6.9605	4.2228	4.9303	4.6479	1.5420	4.6619
	S	165.166	156.280	80.452	79.029	81.263	111.979	81.903	103.080	80.867	134.199	105.273	84.358	46.062	80.032	126.948

Event: Acura Grand Prix of Long Beach
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Section Data for Car 30 - Lundgaard, Christian (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 68.7240			
	S 103.091			
21	T 68.6503			
	S 103.201			
22	T 68.8238			
	S 102.941			
23	T 69.3462			
	S 102.166			
24	T 69.0714			
	S 102.572			
25	T 69.3019			
	S 102.231			
26	T 68.1639			
	S 103.938			
27	T 67.9265			
	S 104.301			
28	T 68.0117			
	S 104.170			
29	T 68.2127			
	S 103.863			
30	T 67.5374			
	S 104.902			
31	T 242.4726	183.5307		75.7836
	S 29.219	7.348		85.705
32	T 101.9520	30.2732		
	S 69.492	44.549		
33	T 89.5883		72.7636	
	S 79.082		86.755	
34	T 69.0978			
	S 102.533			
35	T 70.5015			
	S 100.491			
36	T 68.1729			
	S 103.924			
37	T 68.0636			
	S 104.091			
38	T 69.7824			
	S 101.527			

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Section Data for Car 30 - Lundgaard, Christian (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
39	T	6.7166	2.4945	3.0831	10.0148	4.6412	2.0760	4.9790	3.7738	3.6997	6.9000	4.1385	4.8313	4.5033	1.5291	4.6545
	S	165.973	155.797	82.488	78.429	83.002	123.489	96.953	103.705	82.193	135.375	107.417	86.086	47.541	80.707	127.150
40	T	6.7038	2.5109	3.0717	9.8555	4.6097	2.0828	4.9927	3.7766	3.6348	6.9291	4.1033	4.8523	4.5219	1.5333	4.6542
	S	166.290	154.780	82.794	79.697	83.569	123.086	96.687	103.629	83.661	134.807	108.339	85.714	47.345	80.486	127.158
41	T	6.7289	2.4521	3.0399	9.8890	4.8670	2.6974	5.5675	3.7908	3.7390	6.9255	4.2589	4.9025	4.5974	1.5347	4.6666
	S	165.669	158.491	83.660	79.427	79.151	95.041	86.704	103.240	81.329	134.877	104.380	84.836	46.568	80.413	126.820
42	T	6.7269	2.5080	3.1145	9.9252	4.6516	2.0699	4.9755	3.7364	3.7228	6.9430	4.1619	4.9259	4.5555	1.5172	4.6524
	S	165.719	154.959	81.656	79.137	82.816	123.853	97.021	104.744	81.683	134.537	106.813	84.433	46.996	81.340	127.207
43	T	6.6967	2.5560	3.1504	10.3875	4.8121	2.0915	5.2270	3.8444	3.8698	7.0436	4.1716	4.8932	4.5411	1.5433	4.6663
	S	166.466	152.049	80.726	75.615	80.054	122.574	92.353	101.801	78.581	132.616	106.565	84.997	47.145	79.964	126.828
44	T	7.0194	2.9325	3.4043	10.3246	4.7574	2.1002	5.1129	3.7680	3.7669	6.9243	4.2030	4.9749	4.5368	1.5331	4.6596
	S	158.813	132.527	74.705	76.076	80.974	122.066	94.414	103.865	80.727	134.900	105.769	83.601	47.190	80.496	127.011
45	T	6.7234	2.5124	3.0866	9.9818	4.6660	2.0811	5.0356	3.7261	3.6576	6.8904	4.2144	4.8693	4.4962	1.5317	4.6461
	S	165.805	154.687	82.394	78.689	82.560	123.187	95.863	105.033	83.139	135.564	105.483	85.415	47.616	80.570	127.380
46	T	6.7322	2.5085	3.0781	10.0312	4.6325	2.0920	5.0004	3.7799	3.6628	6.9387	4.1826	4.8782	4.5537	1.5365	4.6816
	S	165.588	154.928	82.622	78.301	83.158	122.545	96.538	103.538	83.021	134.620	106.284	85.259	47.015	80.318	126.414
47	T	6.7543	2.4873	3.0552	10.0411	4.6575	2.0773	5.0032	3.8046	3.7330	6.9807	4.1885	4.9281	4.5965	1.5544	4.6635
	S	165.046	156.248	83.241	78.224	82.711	123.412	96.484	102.866	81.460	133.810	106.135	84.395	46.577	79.393	126.904
48	T	6.7402	2.4886	3.1146	10.0206	4.7439	2.1206	5.1968	5.7252	4.1832	6.9574	4.3000	4.9640	4.6000	1.5461	4.6577
	S	165.392	156.167	81.654	78.384	81.205	120.892	92.889	68.358	72.693	134.259	103.383	83.785	46.542	79.820	127.062
49	T	6.6886	2.5190	3.1054	10.0963	4.6485	2.0694	5.0974	3.7921	3.8223	7.9246	4.4814	5.0101	4.5756	1.5309	4.6316
	S	166.668	154.282	81.895	77.796	82.871	123.883	94.701	103.205	79.557	117.872	99.198	83.014	46.790	80.612	127.778
50	T	6.6861	2.5098	3.1042	10.1638	4.6155	2.0583	5.0243	3.8217	3.8137	6.9068	4.1890	4.8686	4.4830	1.5202	4.6421
	S	166.730	154.848	81.927	77.280	83.464	124.551	96.079	102.406	79.736	135.242	106.122	85.427	47.756	81.180	127.489
51	T	6.6920	2.4931	3.1216	10.1106	4.6000	2.0595	5.0691	3.8233	3.7231	6.8869	4.1568	4.9323	4.5370	1.5385	4.6522
	S	166.583	155.885	81.470	77.686	83.745	124.479	95.229	102.363	81.677	135.633	106.944	84.324	47.188	80.214	127.213
52	T	6.7358	2.4929	3.0876	10.0067	4.5752	2.0607	5.0890	3.8047	3.6666	6.8960	4.1495	4.9476	4.4866	1.5387	4.6664
	S	165.500	155.897	82.368	78.493	84.199	124.406	94.857	102.863	82.935	135.454	107.132	84.063	47.718	80.203	126.825
53	T	6.7469	2.4637	3.1058	10.2084	4.7038	2.1062	5.0608	3.7423	3.7696	6.9305	4.1863	4.9804	4.5899	1.5325	4.6615
	S	165.227	157.745	81.885	76.942	81.897	121.719	95.386	104.578	80.669	134.780	106.191	83.509	46.644	80.528	126.959
54	T	6.7670	2.5223	3.1316	10.2052	4.6493	2.0886	5.0812	3.8474	3.7804	6.9440	4.2318	4.9328	4.5636	1.5333	4.6529
	S	164.737	154.080	81.210	76.966	82.857	122.744	95.003	101.722	80.439	134.518	105.049	84.315	46.913	80.486	127.193
55	T	6.7618	2.5624	3.1481	10.1977	4.6084	2.0538	5.1168	3.8264	3.7560	6.8696	4.2526	4.9949	4.6017	1.5315	4.6468
	S	164.863	151.669	80.785	77.023	83.592	124.824	94.342	102.280	80.961	135.975	104.535	83.267	46.524	80.581	127.360
56	T	6.7360	2.5234	3.0811	10.1970	4.6840	2.0705	5.0811	3.7720	3.7577	6.9471	4.2439	5.0080	4.5588	1.5243	4.6221
	S	165.495	154.013	82.541	77.028	82.243	123.817	95.004	103.755	80.925	134.458	104.749	83.049	46.962	80.961	128.041
57	T	6.7493	2.4889	3.0501	12.1768	6.0938	3.0992	6.4171	4.7038	4.3323	9.1916	5.7598	6.2422	5.4063	1.7503	5.2805
	S	165.169	156.148	83.380	64.504	63.216	82.719	75.225	83.202	70.192	101.624	77.181	66.629	39.600	70.507	112.076

Event: Acura Grand Prix of Long Beach
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Section Data for Car 30 - Lundgaard, Christian (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T 68.0354			
	S 104.134			
40	T 67.8326			
	S 104.445			
41	T 69.6572			
	S 101.710			
42	T 68.1867			
	S 103.903			
43	T 69.4945			
	S 101.948			
44	T 70.0179			
	S 101.186			
45	T 68.1187			
	S 104.007			
46	T 68.2889			
	S 103.747			
47	T 68.5252			
	S 103.390			
48	T 71.3589			
	S 99.284			
49	T 69.9932			
	S 101.221			
50	T 68.4071			
	S 103.568			
51	T 68.3960			
	S 103.585			
52	T 68.2040			
	S 103.877			
53	T 68.7886			
	S 102.994			
54	T 68.9314			
	S 102.780			
55	T 68.9285			
	S 102.785			
56	T 68.8070			
	S 102.966			
57	T 82.7420			
	S 85.625			

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Section Data for Car 30 - Lundgaard, Christian (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
58	T	8.1183	3.0851	3.6575	14.8436	5.4220	2.1845	5.5957	3.9615	4.0204	7.1644	4.5053	5.1934	4.7511	1.5692	4.7424
	S	137.316	125.972	69.533	52.915	71.049	117.356	86.268	98.792	75.637	130.380	98.672	80.084	45.061	78.645	124.793
59	T	7.2081	2.8661	3.4871	13.1509	5.0724	2.1535	5.4327	4.0272	3.9783	7.4778	5.1401	5.0870	4.9665		
	S	154.656	135.598	72.931	59.726	75.946	119.045	88.856	97.180	76.437	124.915	86.486	81.759	43.107		
60	T				13.2295	5.2720	2.1844	5.5378	3.9911	4.0660	7.2907	4.7852	5.1633	4.7432	2.3650	6.6859
	S				59.371	73.070	117.361	87.170	98.059	74.789	128.121	92.900	80.551	45.136	52.181	88.517
61	T	7.6094	3.3957	3.6123	13.0943	5.5102	3.2112	7.0021	5.7845	5.3133	14.8189	6.3715	6.1329	5.1658	1.6440	7.3379
	S	146.499	114.450	70.403	59.984	69.912	79.834	68.940	67.657	57.232	63.034	69.771	67.816	41.444	75.066	80.652
62	T	14.4854	3.8029	4.4155	13.6470	5.6045	2.7794	7.1356	4.6567	4.8417	12.4566	8.0296	6.5451	5.1126	1.8911	7.6067
	S	76.958	102.195	57.597	57.555	68.735	92.237	67.651	84.043	62.807	74.988	55.363	63.545	41.875	65.258	77.802
63	T	11.2874	4.3084	4.0197	12.0270	5.2966	2.7020	13.2909	5.2587	4.4550	12.8893	6.3410	6.4136	4.9688	1.6223	6.8399
	S	98.763	90.204	63.268	65.308	72.731	94.879	36.320	74.422	68.258	72.470	70.107	64.848	43.087	76.070	86.524
64	T	10.6859	5.2439	4.5241	11.8457	5.0944	2.5848	6.6588	4.5391	5.7322	11.4427	4.7785	5.4356	5.3865	1.5101	4.6363
	S	104.322	74.112	56.214	66.307	75.618	99.181	72.495	86.221	53.050	81.632	93.030	76.516	39.746	81.722	127.649
65	T	6.6387	2.9325	3.6398	10.8721	5.2371	2.0984	5.5466	3.7595	3.9929	6.9245	4.4910	5.4003	5.3461	1.5130	4.6785
	S	167.920	132.527	69.871	72.245	73.557	122.171	87.031	104.100	76.158	134.897	98.986	77.016	40.046	81.566	126.497
66	T	6.5985	2.7499	3.6918	10.6696	4.8887	2.0920	5.3728	3.7935	4.4438	7.1738	4.6368	5.2510	4.7375	1.5761	4.6778
	S	168.943	141.327	68.887	73.616	78.800	122.545	89.846	103.167	68.430	130.209	95.873	79.206	45.191	78.300	126.516
67	T	6.6708	2.5394	3.2086	10.2221	4.8695	2.1051	5.1878	3.7936	3.8930	6.8988	4.2798	5.0543	4.7616	1.5104	4.6440
	S	167.112	153.043	79.261	76.839	79.110	121.782	93.050	103.164	78.112	135.399	103.871	82.288	44.962	81.706	127.437
68	T	6.6506	2.5813	3.1413	10.1867	4.8235	2.0916	5.2587	3.8084	3.8644	6.9182	4.3348	5.1290	4.7253	1.5154	4.6455
	S	167.620	150.558	80.960	77.106	79.865	122.568	91.796	102.763	78.690	135.019	102.553	81.090	45.307	81.437	127.396
69	T	6.6509	2.6059	3.2141	10.3462	4.9517	2.1021	5.3075	3.7688	3.8850	6.8563	4.7173	5.4711	4.7387	1.5085	4.6296
	S	167.612	149.137	79.126	75.917	77.797	121.956	90.952	103.843	78.273	136.238	94.237	76.019	45.179	81.809	127.834
70	T	6.6025	2.6546	3.2428	10.2938	4.8287	2.0926	5.1566	3.7802	3.8725	6.9001	4.3465	5.0899	4.8552	1.4852	4.6046
	S	168.841	146.401	78.425	76.304	79.779	122.510	93.613	103.530	78.526	135.374	102.277	81.713	44.095	83.093	128.528
71	T	6.5643	2.6564	3.3138	10.4533	4.9282	2.1010	5.1946	3.7670	3.9869	6.9644	4.3302	5.0298	4.7297	1.4940	4.6123
	S	169.824	146.302	76.745	75.139	78.168	122.020	92.929	103.893	76.273	134.124	102.662	82.689	45.265	82.603	128.313
72	T	6.6395	2.6163	3.1838	10.1727	4.8298	2.1043	5.1946	3.7708	3.7530	6.9470	4.2696	4.9939	4.6059	1.4903	4.6390
	S	167.900	148.544	79.879	77.212	79.761	121.828	92.929	103.788	81.026	134.460	104.119	83.283	46.482	82.808	127.575
73	T	6.6358	2.5468	3.1770	10.1161	4.8050	2.0910	5.1760	3.7770	6.6978	7.8393	4.9246	5.6076	4.9792	1.6747	4.8758
	S	167.994	152.598	80.050	77.644	80.172	122.603	93.263	103.618	45.402	119.155	90.270	74.169	42.997	73.690	121.379
74	T	6.9800	2.8256	3.3686	11.2257	5.2633	2.5225	6.0961	4.6458	6.1024	9.2322	5.2936	5.6284	4.7779	1.6733	4.8823
	S	159.710	137.541	75.497	69.969	73.191	101.631	79.186	84.240	49.831	101.177	83.978	73.895	44.809	73.752	121.217
75	T	7.2258	3.3152	3.5735	12.5163	6.4203	4.2609	7.5848	7.5897	9.7096	12.5236	6.5748	6.6750	5.2571	1.7705	6.1291
	S	154.277	117.229	71.168	62.755	60.001	60.167	63.644	51.565	31.319	74.586	67.614	62.308	40.724	69.703	96.559
76	T	12.0207	4.6462	3.8239	12.6655	5.9356	3.2018	6.8508	6.5973	9.7261	11.8543	8.8953	6.2959	4.9164	1.7076	6.4339
	S	92.738	83.646	66.508	62.015	64.901	80.069	70.463	59.322	31.265	78.798	49.975	66.060	43.546	72.270	91.984

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T 78.8144			
	S 89.892			
59	T 97.0764	41.3541		72.5747
	S 72.982	32.612		89.494
60	T 95.0426		78.1902	
	S 74.543		80.734	
61	T 96.0040			
	S 73.797			
62	T 103.0104			
	S 68.778			
63	T 101.7206			
	S 69.650			
64	T 90.0986			
	S 78.634			
65	T 73.0710			
	S 96.958			
66	T 72.3536			
	S 97.919			
67	T 69.6388			
	S 101.736			
68	T 69.6747			
	S 101.684			
69	T 70.7537			
	S 100.133			
70	T 69.8058			
	S 101.493			
71	T 70.1259			
	S 101.030			
72	T 69.2105			
	S 102.366			
73	T 74.9237			
	S 94.560			
74	T 80.5177			
	S 87.991			
75	T 101.1262			
	S 70.059			
76	T 105.5713			
	S 67.109			

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Section Data for Car 30 - Lundgaard, Christian (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
77	T	12.5915	4.3679	4.0909	11.8120	5.2291	2.7552	6.8715	5.0675	7.2222	12.1011	6.7442	5.4629	4.9537	1.5945	9.9974
	S	88.534	88.976	62.167	66.496	73.670	93.047	70.251	77.230	42.105	77.191	65.915	76.133	43.218	77.397	59.197
78	T	12.0094	5.1770	3.6682	10.9114	5.0587	2.3586	6.0932	4.3305	5.0154	9.9213	4.6877	5.1916	5.0398	1.4813	4.5916
	S	92.825	75.070	69.331	71.985	76.151	108.693	79.224	90.374	60.631	94.150	94.832	80.112	42.480	83.311	128.891
79	T	6.6192	2.8465	3.2710	10.1692	4.8262	2.0810	5.2590	3.7779	4.2509	6.9402	4.4565	5.1013	4.9022	1.5008	4.5942
	S	168.415	136.531	77.749	77.239	79.820	123.193	91.791	103.593	71.536	134.591	99.752	81.530	43.672	82.229	128.819
80	T	6.6502	2.6032	3.2082	10.2332	4.7833	2.0868	5.2411	3.7716	3.9214	6.8945	4.3446	5.0610	4.7570	1.4951	4.6068
	S	167.630	149.292	79.271	76.756	80.536	122.850	92.104	103.766	77.547	135.483	102.321	82.179	45.005	82.542	128.466
81	T	6.6343	2.5860	3.1948	10.1562	4.8593	2.0879	5.2598	3.7541	3.9172	6.8372	4.2935	4.9995	4.5588	1.5108	4.6098
	S	168.032	150.285	79.604	77.337	79.276	122.785	91.777	104.250	77.630	136.619	103.539	83.190	46.962	81.685	128.383
82	T	6.6339	2.5871	3.1405	10.0759	4.8093	2.1045	5.1820	3.8503	4.3672	7.0889	4.3343	4.9432	4.5546	1.4990	4.6019
	S	168.042	150.221	80.980	77.954	80.100	121.817	93.155	101.645	69.631	131.768	102.565	84.138	47.005	82.328	128.603
83	T	6.6405	2.5815	3.3084	11.6225	6.0394	2.4055	6.2471	5.2280	6.9500	10.1199	5.3532	5.8646	5.1148	1.5813	4.9368
	S	167.875	150.547	76.870	67.581	63.786	106.574	77.272	74.859	43.754	92.302	83.043	70.919	41.857	78.043	119.879
84	T	12.3885	4.8249													
	S	89.984	80.548													

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
77	T	100.8616		
	S	70.243		
78	T	85.5357		
	S	82.829		
79	T	70.5961		
	S	100.357		
80	T	69.6580		
	S	101.708		
81	T	69.2592		
	S	102.294		
82	T	69.7726		
	S	101.541		
83	T	83.9935		
	S	84.349		
84	T			
	S			

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Section Data for Car 4 - Kellett, Dalton

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
1	T	6.5935	2.5206	3.3024	10.4642	4.8675	2.1106	5.1670	3.7907	3.8180	6.9564	4.4442	5.3061	5.7359	1.4987	4.5924
	S	169.071	154.184	77.010	75.061	79.143	121.465	93.425	103.243	79.647	134.278	100.028	78.383	37.325	82.344	128.869
2	T	6.5936	2.5710	3.3120	10.1757	5.0991	2.1339	5.2964	3.8469	3.8170	6.9280	4.1941	4.9492	4.5374	1.5076	4.5935
	S	169.069	151.162	76.787	77.189	75.548	120.139	91.143	101.735	79.668	134.828	105.993	84.036	47.184	81.858	128.838
3	T	6.6300	2.4741	3.1765	10.1180	4.8597	2.1189	5.0368	3.8125	3.7375	6.9251	4.1750	4.9827	4.5779	1.5320	4.6587
	S	168.141	157.082	80.062	77.629	79.270	120.989	95.840	102.653	81.362	134.885	106.478	83.471	46.766	80.554	127.035
4	T	6.6412	2.4585	3.1190	10.1041	4.9317	2.1603	5.2175	4.2495	3.7373	6.8950	4.2529	5.0317	4.5336	1.5297	4.6366
	S	167.857	158.079	81.538	77.736	78.112	118.670	92.521	92.096	81.366	135.474	104.528	82.658	47.223	80.675	127.641
5	T	6.6705	2.4591	3.1193	10.0259	4.7940	2.1019	5.0398	3.7736	3.7510	6.9977	4.1896	5.0524	4.5889	1.5644	4.6992
	S	167.120	158.040	81.531	78.343	80.356	121.968	95.783	103.711	81.069	133.485	106.107	82.319	46.654	78.886	125.940
6	T	6.6766	2.3925													
	S	166.967	162.439													

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Section Data for Car 4 - Kellett, Dalton

Lap	T/S Lap	PO to SF
1	T	71.1682
	S	99.550
2	T	69.5554
	S	101.858
3	T	68.8154
	S	102.954
4	T	69.4986
	S	101.942
5	T	68.8273
	S	102.936
6	T	
	S	

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Section Data for Car 45 - Harvey, Jack

Lap		T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF
1	T	6.5799	2.7820	3.4568	10.5913	4.9823	2.0935	5.4044	3.7313	3.9212	6.8654	4.4975	5.4512	5.2844	1.4886	4.5976
	S	169.421	139.697	73.570	74.160	77.319	122.457	89.321	104.887	77.550	136.058	98.843	76.297	40.514	82.903	128.723
2	T	6.5977	2.6816	3.2875	10.0726	4.8408	2.0817	5.2754	3.7150	3.8362	6.8773	4.2927	4.9835	4.6264	1.4902	4.5039
	S	168.964	144.927	77.359	77.979	79.579	123.151	91.505	105.347	79.269	135.822	103.558	83.457	46.276	82.814	131.401
3	T	6.4107	2.4818	3.3985	9.9615	4.7135	2.1037	5.0048	3.7583	3.7511	6.9163	4.1659	4.8923	4.5340	1.5088	4.6400
	S	173.893	156.595	74.832	78.849	81.728	121.863	96.453	104.133	81.067	135.056	106.711	85.013	47.219	81.793	127.547
4	T	6.6197	2.5350	3.2011	9.9619	4.7755	2.0972	5.1074	3.8111	3.7451	6.8867	4.1484	4.8962	4.4779	1.5106	4.6323
	S	168.402	153.308	79.447	78.846	80.667	122.241	94.515	102.690	81.197	135.637	107.161	84.945	47.811	81.695	127.759
5	T	6.6161	2.6079	3.2362	10.0006	4.8080	2.0941	5.0568	3.6951	3.7561	6.9433	4.2689	4.8888	4.5613	1.5157	4.6450
	S	168.494	149.023	78.585	78.541	80.122	122.422	95.461	105.914	80.959	134.531	104.136	85.074	46.936	81.421	127.410
6	T	6.6187	2.5486	3.2305	10.0186	4.8549	3.0527	6.5365	6.2492	5.6939	13.4767	6.7619	6.5435	5.0225	1.8539	6.9603
	S	168.428	152.490	78.724	78.400	79.348	83.979	73.851	62.626	53.406	69.312	65.743	63.561	42.626	66.567	85.028
7	T	11.9620	5.5034	4.6485	11.7949	5.4429	3.4797	8.1001	5.9128	5.2101	14.1644	6.8163	6.8547	5.0146	1.8212	7.2608
	S	93.193	70.618	54.710	66.593	70.776	73.674	59.595	66.189	58.366	65.946	65.218	60.675	42.694	67.763	81.509
8	T	13.0446	5.5938	5.2354	14.0636	6.0997	3.1492	7.6390	5.1880	4.8918	13.0394	6.6538	7.4343	4.8860	1.6540	6.2564
	S	85.459	69.476	48.577	55.850	63.155	81.406	63.192	75.436	62.163	71.636	66.811	55.945	43.817	74.613	94.594
9	T	15.7007	4.3222	3.8650	11.1670	5.0695	2.1637	5.9275	3.7724	3.8740	9.9212	6.3980	6.0897	5.5274	1.5554	4.6534
	S	71.001	89.916	65.800	70.337	75.989	118.484	81.439	103.744	78.495	94.151	69.482	68.297	38.733	79.342	127.180
10	T	6.7506	2.8536	3.6518	10.4073	4.8902	2.0963	5.2094	3.6984	3.7656	6.8622	4.3104	4.9893	4.6582	1.4659	4.4630
	S	165.137	136.192	69.642	75.472	78.775	122.293	92.665	105.820	80.755	136.121	103.133	83.360	45.960	84.187	132.605
11	T	6.3841	2.6208	3.4456	10.2496	4.8325	2.0913	5.1411	3.7244	3.7229	6.8524	4.2580	4.9378	4.6086	1.5039	4.6219
	S	174.617	148.289	73.810	76.633	79.716	122.586	93.896	105.081	81.681	136.316	104.402	84.230	46.455	82.059	128.047
12	T	6.6151	2.5905	3.2171	9.9916	4.7740	2.0882	5.1089	3.7327	3.7124	6.8853	4.1963	4.9241	4.6499	1.5079	4.6327
	S	168.519	150.024	79.052	78.611	80.693	122.768	94.488	104.847	81.912	135.665	105.937	84.464	46.042	81.842	127.748
13	T	6.6145	2.5894	3.1979	9.9697	4.7359	2.0809	5.1129	3.7201	3.7348	6.8755	4.2470	4.9913	4.5802	1.4845	4.5074
	S	168.535	150.087	79.527	78.784	81.342	123.198	94.414	105.202	81.421	135.858	104.673	83.327	46.743	83.132	131.299
14	T	6.4188	2.6677	3.4147	10.1761	4.7758	2.0944	5.1187	3.7459	3.7089	6.8539	4.2498	4.9437	4.5447	1.5020	4.5232
	S	173.673	145.682	74.477	77.186	80.662	122.404	94.307	104.478	81.990	136.286	104.604	84.129	47.108	82.163	130.841
15	T	6.4078	2.4761	3.3856	10.1051	4.7839	2.0996	5.1180	3.7514	3.7333	6.8989	4.1943	4.9998	4.5517	1.5029	4.6387
	S	173.971	156.955	75.118	77.729	80.526	122.101	94.320	104.325	81.454	135.397	105.988	83.185	47.035	82.114	127.583
16	T	6.6337	2.5830	3.2544	10.0205	4.7506	2.0862	5.1244	3.7255	3.7345	6.7543	4.1679	4.9597	4.5745	1.4827	4.6151
	S	168.047	150.459	78.146	78.385	81.090	122.885	94.202	105.050	81.427	138.296	106.659	83.858	46.801	83.233	128.235
17	T	6.6380	2.6208	3.2512	10.1289	4.7667	2.0783	5.1710	3.7683	3.7614	6.8636	4.2206	4.9464	4.5159	1.5116	4.6430
	S	167.938	148.289	78.223	77.546	80.816	123.353	93.353	103.857	80.845	136.093	105.328	84.083	47.408	81.641	127.465
18	T	6.6536	2.6126	3.2561	10.0876	4.7446	2.0854	5.1542	3.7851	3.7133	6.9055	4.2602	4.9499	4.5438	1.4981	4.6295
	S	167.544	148.755	78.105	77.863	81.193	122.933	93.657	103.396	81.892	135.268	104.348	84.024	47.117	82.377	127.836
19	T	6.6407	2.5736	3.2503	10.1986	4.8136	2.0814	5.1468	3.7283	3.7411	6.8313	4.1900	5.0058	4.6288	1.5040	4.6218
	S	167.870	151.009	78.245	77.016	80.029	123.169	93.792	104.971	81.284	136.737	106.097	83.085	46.252	82.054	128.049

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1	T 71.7274		106.5308	
	S 98.774		59.256	
2	T 69.1625			
	S 102.437			
3	T 68.2412			
	S 103.820			
4	T 68.4061			
	S 103.570			
5	T 68.6939			
	S 103.136			
6	T 89.4224			
	S 79.228			
7	T 103.9864			
	S 68.132			
8	T 104.8290			
	S 67.584			
9	T 90.0071			
	S 78.714			
10	T 70.0722			
	S 101.107			
11	T 68.9949			
	S 102.686			
12	T 68.6267			
	S 103.237			
13	T 68.4420			
	S 103.515			
14	T 68.7383			
	S 103.069			
15	T 68.6471			
	S 103.206			
16	T 68.4670			
	S 103.478			
17	T 68.8857			
	S 102.849			
18	T 68.8795			
	S 102.858			
19	T 68.9561			
	S 102.744			

Event: Acura Grand Prix of Long Beach
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Report: Section Data Report
Session: Race

Round 3
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Section Data for Car 45 - Harvey, Jack

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
20	T	6.6591	2.5629	3.2687	10.1436	4.7598	2.0778	5.1169	3.7423	3.7936	6.9056	4.2526	4.9528	4.5584	1.5079	4.5487
	S	167.406	151.639	77.804	77.434	80.933	123.382	94.340	104.578	80.159	135.266	104.535	83.975	46.966	81.842	130.107
21	T	6.4569	2.5541	3.2800	10.2195	4.7831	2.0802	5.1663	3.7875	3.7150	6.8309	4.3238	4.9620	4.5264	1.5035	4.6449
	S	172.648	152.162	77.536	76.858	80.539	123.240	93.438	103.330	81.855	136.745	102.814	83.819	47.298	82.081	127.412
22	T	6.6645	2.5501	3.2626	10.1742	4.8500	2.0816	5.1544	3.8169	3.9716	6.9948	4.3782	5.0458	4.6277	1.5045	4.5166
	S	167.270	152.400	77.950	77.201	79.428	123.157	93.653	102.534	76.566	133.541	101.536	82.427	46.263	82.027	131.032
23	T	6.4711	2.5230	3.2778	10.3397	4.8373	2.0934	5.1681	3.8323	3.8840	6.8841	4.3606	5.1315	4.8130	1.4977	4.4981
	S	172.269	154.037	77.588	75.965	79.637	122.463	93.405	102.122	78.293	135.688	101.946	81.050	44.482	82.399	131.571
24	T	6.4372	2.6256	3.4086	10.3529	4.8089	2.0857	5.1646	3.7917	3.7781	6.8564	4.2701	4.9623	4.6481		
	S	173.177	148.018	74.611	75.868	80.107	122.915	93.468	103.216	80.488	136.236	104.107	83.814	46.060		
25	T				10.7003	4.9529	2.1115	5.2269	3.8249	3.7294	6.9482	4.2073	4.8399	4.5683	1.5351	4.6479
	S				73.405	77.778	121.413	92.354	102.320	81.539	134.436	105.661	85.933	46.864	80.392	127.330
26	T	6.7825	2.5124	3.1630	9.9201	4.7460	2.0930	5.0037	3.7416	3.6825	6.9719	4.1447	4.8659	4.5509	1.5382	4.6948
	S	164.360	154.687	80.404	79.178	81.169	122.486	96.474	104.598	82.577	133.979	107.256	85.474	47.044	80.230	126.058
27	T	6.7765	2.4897	3.1570	9.9867	4.7700	2.1029	3.5359	5.2270	3.7224	6.9263	4.1401	4.8551	4.5064	1.5172	4.6601
	S	164.506	156.098	80.557	78.650	80.760	121.910	136.522	74.873	81.692	134.861	107.376	85.664	47.508	81.340	126.997
28	T	6.7294	2.5690	3.1618	9.9772	4.9307	2.1260	5.0162	3.7312	3.8395	6.9731	4.1895	4.8351	4.5562	1.5217	4.6887
	S	165.657	151.279	80.435	78.725	78.128	120.585	96.234	104.889	79.201	133.956	106.109	86.019	46.989	81.099	126.222
29	T	6.7535	2.5016	3.3470	10.8621	5.0039	2.1108	5.3494	3.8074	3.9233	6.8041	4.3099	4.8498	4.5010	1.5119	4.6890
	S	165.066	155.355	75.984	72.311	76.985	121.453	90.240	102.790	77.509	137.284	103.145	85.758	47.565	81.625	126.214
30	T	6.7639	2.5800	3.3943	10.0728	4.7559	2.1025	5.1185	3.7496	3.7584	6.9643	4.1754	4.8284	4.5652	1.5326	4.6798
	S	164.812	150.634	74.925	77.978	81.000	121.933	94.310	104.375	80.910	134.126	106.468	86.138	46.896	80.523	126.462
31	T	6.7655	2.5029	3.1728	10.0390	4.7684	2.0965	5.0641	3.7721	3.7627	6.9274	4.1813	4.8560	4.5818	1.5196	4.6913
	S	164.773	155.274	80.156	78.240	80.788	122.282	95.323	103.752	80.817	134.840	106.318	85.648	46.726	81.212	126.152
32	T	6.7302	2.5409	3.2003	10.0267	4.7952	2.1103	5.0261	3.7382	3.6738	6.9066	4.1541	4.8505	4.6057	1.5311	4.6779
	S	165.637	152.952	79.467	78.336	80.336	121.482	96.044	104.693	82.773	135.246	107.014	85.746	46.484	80.602	126.514
33	T	6.7162	2.5130	3.1820	9.9751	4.7741	2.0974	5.0270	3.7397	3.6859	6.9182	4.2046	4.8702	4.5733	1.5268	4.6660
	S	165.983	154.650	79.924	78.742	80.691	122.229	96.027	104.651	82.501	135.019	105.728	85.399	46.813	80.829	126.836
34	T	6.7344	2.5693	3.1740	10.0122	4.8053	2.1039	5.0817	3.7675	3.7569	6.9741	4.2849	4.8260	4.6003	1.5248	4.6692
	S	165.534	151.262	80.125	78.450	80.167	121.852	94.993	103.879	80.942	133.937	103.747	86.181	46.538	80.935	126.749
35	T	6.7562	2.5318	3.1561	9.9707	4.7796	2.1004	5.0697	3.7580	3.7683	6.9416	4.2347	4.8194	4.5553	1.5194	4.6542
	S	165.000	153.502	80.580	78.776	80.598	122.055	95.218	104.141	80.697	134.564	104.977	86.299	46.998	81.222	127.158
36	T	6.7252	2.5343	3.1739	9.9591	4.7834	2.0995	5.1035	3.7639	3.7049	6.9050	4.2201	4.8371	4.5533	1.5255	4.6678
	S	165.761	153.351	80.128	78.868	80.534	122.107	94.587	103.978	82.078	135.277	105.340	85.983	47.019	80.897	126.787
37	T	6.7148	2.5398	3.1908	9.9664	4.7700	2.0980	5.0993	3.7514	3.6771	6.8878	4.2800	4.8002	4.5369	1.5182	4.6476
	S	166.017	153.018	79.704	78.810	80.760	122.194	94.665	104.325	82.699	135.615	103.866	86.644	47.189	81.286	127.338
38	T	6.7119	2.5353	3.1277	10.0642	4.7491	2.0992	5.0909	3.7457	3.6806	6.9053	4.2301	4.8476	4.4601	1.5020	4.6513
	S	166.089	153.290	81.312	78.044	81.116	122.124	94.822	104.483	82.620	135.272	105.091	85.797	48.001	82.163	127.237

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Section Data for Car 45 - Harvey, Jack

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 68.8507			
	S 102.901			
21	T 68.8341			
	S 102.926			
22	T 69.5935			
	S 101.803			
23	T 69.6117			
	S 101.776			
24	T 78.9212	41.0639		65.4565
	S 89.771	32.842		99.226
25	T 97.2150		69.6158	
	S 72.878		90.678	
26	T 68.4112			
	S 103.562			
27	T 68.3733			
	S 103.619			
28	T 68.8453			
	S 102.909			
29	T 70.3247			
	S 100.744			
30	T 69.0416			
	S 102.616			
31	T 68.7014			
	S 103.125			
32	T 68.5676			
	S 103.326			
33	T 68.4695			
	S 103.474			
34	T 68.8845			
	S 102.850			
35	T 68.6154			
	S 103.254			
36	T 68.5565			
	S 103.342			
37	T 68.4783			
	S 103.461			
38	T 68.4010			
	S 103.577			

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Section Data for Car 45 - Harvey, Jack

Lap		T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF
39	T	6.7400	2.5266	3.1671	9.9709	4.7513	2.0958	5.0354	3.7774	3.7368	6.9474	4.1909	4.8604	4.4262	1.5162	4.6605
	S	165.397	153.818	80.300	78.775	81.078	122.323	95.867	103.607	81.377	134.452	106.074	85.571	48.369	81.394	126.986
40	T	6.7411	2.5337	3.1533	10.0482	4.7700	2.0991	5.0553	3.7076	3.6935	6.9459	4.2062	4.8099	4.5599	1.5200	4.6443
	S	165.370	153.387	80.651	78.169	80.760	122.130	95.489	105.557	82.331	134.481	105.688	86.469	46.951	81.190	127.429
41	T	6.7341	2.4768	3.0821	9.9570	4.7556	2.0953	5.0839	3.7484	3.6639	6.9329	4.1909	4.8627	4.4842	1.5028	4.6610
	S	165.541	156.911	82.515	78.885	81.005	122.352	94.952	104.408	82.997	134.733	106.074	85.530	47.743	82.119	126.972
42	T	6.7435	2.5324	3.1552	10.0284	4.8059	2.1026	5.0734	3.7568	3.6841	6.9303	4.1582	4.8317	4.4736	1.5089	4.6512
	S	165.311	153.466	80.603	78.323	80.157	121.927	95.149	104.175	82.541	134.784	106.908	86.079	47.857	81.787	127.240
43	T	6.7465	2.5447	3.1742	9.9845	4.7332	2.0817	5.0921	3.7576	3.7406	6.9059	4.2206	4.8228	4.5142	1.5032	4.6442
	S	165.237	152.724	80.120	78.667	81.388	123.151	94.799	104.153	81.295	135.260	105.328	86.238	47.426	82.098	127.432
44	T	6.7627	2.5651	3.1913	10.0761	4.7774	2.0983	5.0765	3.7474	3.7452	6.9207	4.2853	4.8865	4.5871	1.5192	4.6350
	S	164.841	151.509	79.691	77.952	80.635	122.177	95.091	104.436	81.195	134.971	103.737	85.114	46.672	81.233	127.685
45	T	6.7605	2.5570	3.2232	10.0270	4.7382	2.0921	5.0519	3.7150	3.7111	6.9388	4.3453	4.9669	4.5924	1.5148	4.6582
	S	164.895	151.989	78.902	78.334	81.302	122.539	95.554	105.347	81.941	134.619	102.305	83.736	46.619	81.469	127.049
46	T	6.7559	2.5658	3.2279	10.1112	4.8124	2.1059	5.1343	3.7372	3.7812	6.9293	4.2997	4.8097	4.6567	1.5312	4.6536
	S	165.007	151.468	78.788	77.682	80.049	121.736	94.020	104.721	80.422	134.803	103.390	86.473	45.975	80.596	127.174
47	T	6.7567	2.5572	3.1757	10.1042	4.7515	2.0924	5.1000	3.8154	3.8020	6.9335	4.2502	4.9573	4.5579	1.5135	4.6490
	S	164.988	151.977	80.083	77.735	81.075	122.521	94.652	102.575	79.982	134.721	104.594	83.898	46.971	81.539	127.300
48	T	6.7490	2.5927	3.1877	10.1092	4.7917	2.0897	5.1725	3.7650	3.7443	6.9296	4.2765	4.9118	4.6012	1.5241	4.6468
	S	165.176	149.896	79.781	77.697	80.395	122.680	93.326	103.948	81.214	134.797	103.951	84.675	46.529	80.972	127.360
49	T	6.7513	2.5412	3.2154	10.1642	4.8183	2.0903	5.1441	3.7683	3.7677	6.9098	4.3648	4.9628	4.6056	1.5205	4.6704
	S	165.120	152.934	79.094	77.277	79.951	122.644	93.841	103.857	80.710	135.183	101.848	83.805	46.485	81.163	126.717
50	T	6.7566	2.5197	3.2470	10.1912	4.8047	2.0831	5.1080	3.7919	3.7132	6.9388	4.3805	4.9312	4.6234	1.5246	4.6412
	S	164.990	154.239	78.324	77.072	80.177	123.068	94.504	103.210	81.895	134.619	101.483	84.342	46.306	80.945	127.514
51	T	6.7538	2.5408	3.2162	10.2468	4.8502	2.0934	5.1636	3.7377	3.7825	6.9641	4.2979	4.9377	4.6306	1.5124	4.6297
	S	165.059	152.958	79.074	76.654	79.425	122.463	93.487	104.707	80.394	134.129	103.433	84.231	46.234	81.598	127.831
52	T	6.7374	2.6368	3.1857	10.2401	4.7975	2.0936	5.1870	3.8983	3.8156	7.0276	4.4176	5.0359	4.8002	1.5459	4.6844
	S	165.460	147.389	79.831	76.704	80.298	122.451	93.065	100.393	79.697	132.917	100.631	82.589	44.600	79.830	126.338
53	T	6.7373	2.6923	3.5303	10.5816	4.9470	2.0943	5.3098	3.9028	3.9474	6.9718	4.3949	5.0162	4.7479	1.5215	4.6302
	S	165.463	144.351	72.039	74.228	77.871	122.410	90.913	100.278	77.036	133.981	101.150	82.913	45.092	81.110	127.817
54	T	6.6871	2.8066	3.5696	10.5865	4.8892	2.0943	5.3223	3.8354	3.9129	6.9578	4.3861	4.9916	4.7390		
	S	166.705	138.472	71.246	74.194	78.791	122.410	90.699	102.040	77.715	134.251	101.353	83.322	45.176		
55	T				10.8037	5.0191	2.1330	5.2918	3.8367	3.7925	6.9407	4.2966	4.9522	4.6086	1.5312	4.6373
	S				72.702	76.752	120.189	91.222	102.005	80.182	134.582	103.464	83.985	46.455	80.596	127.621
56	T	6.8345	2.5868	3.2736	10.2388	4.9711	2.1135	5.1730	3.8117	3.8306	6.9876	4.2174	4.9084	4.6841	1.5457	4.7042
	S	163.110	150.238	77.688	76.714	77.493	121.298	93.317	102.674	79.385	133.678	105.407	84.734	45.706	79.840	125.806
57	T	6.7904	2.5438	3.2244	10.0488	4.7688	2.1011	5.0542	3.7417	3.7717	6.9920	4.2034	4.9028	4.5728	1.5436	4.6866
	S	164.169	152.778	78.873	78.164	80.781	122.014	95.510	104.595	80.624	133.594	105.759	84.831	46.818	79.949	126.279

Event: Acura Grand Prix of Long Beach
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Section Data for Car 45 - Harvey, Jack

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T 68.4029			
	S 103.575			
40	T 68.4880			
	S 103.446			
41	T 68.2316			
	S 103.835			
42	T 68.4362			
	S 103.524			
43	T 68.4660			
	S 103.479			
44	T 68.8738			
	S 102.866			
45	T 68.8924			
	S 102.839			
46	T 69.1120			
	S 102.512			
47	T 69.0165			
	S 102.654			
48	T 69.0918			
	S 102.542			
49	T 69.2947			
	S 102.242			
50	T 69.2551			
	S 102.300			
51	T 69.3574			
	S 102.149			
52	T 70.1036			
	S 101.062			
53	T 71.0253			
	S 99.750			
54	T 80.5219	42.0145		67.0542
	S 87.986	32.099		96.862
55	T 98.7656		70.2188	
	S 71.733		89.899	
56	T 69.8810			
	S 101.384			
57	T 68.9461			
	S 102.759			

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Section Data for Car 45 - Harvey, Jack

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
58	T	6.7584	2.5355	3.1723	10.0539	4.7745	2.0984	5.0685	3.7967	3.7623	7.0018	4.2798	4.8430	4.5186	1.5156	4.6514
	S	164.946	153.278	80.168	78.124	80.684	122.171	95.241	103.080	80.826	133.407	103.871	85.878	47.380	81.426	127.234
59	T	6.7373	2.5340	3.2352	13.6911	5.8018	2.6231	5.8988	4.3052	4.4271	8.4110	5.4114	5.4725	4.7248	1.5943	4.7832
	S	165.463	153.369	78.610	57.370	66.398	97.733	81.835	90.905	68.689	111.056	82.150	76.000	45.312	77.406	123.729
60	T	7.7803	3.3503	3.8589	13.4017	5.2008	2.1808	5.4792	3.9493	3.9372	7.2409	4.8358	5.5152	4.8098	1.6217	5.0852
	S	143.281	116.000	65.904	58.609	74.071	117.555	88.102	99.097	77.235	129.002	91.928	75.411	44.511	76.099	116.381
61	T	9.0580	3.8485	3.9285	12.8484	5.1910	2.2303	6.0031	4.2977	4.6699	8.4691	5.6399	5.6119	4.8189	1.5719	4.7578
	S	123.071	100.984	64.737	61.132	74.211	114.946	80.413	91.064	65.117	110.294	78.822	74.112	44.427	78.510	124.389
62	T	8.9981	4.3881	4.2503	18.6040	5.6419	3.2479	7.7790	5.5232	4.7606	12.4890	6.8149	8.5185	5.4381	1.8881	7.1160
	S	123.890	88.566	59.835	42.220	68.280	78.932	62.055	70.858	63.877	74.793	65.231	48.824	39.369	65.362	83.167
63	T	14.8516	6.0905	4.5455	14.4641	5.7493	3.1902	7.1694	5.5715	5.4370	14.5321	6.5224	6.1343	5.0052	1.7576	7.4308
	S	75.061	63.810	55.949	54.304	67.004	80.360	67.332	70.244	55.930	64.278	68.157	67.801	42.774	70.215	79.644
64	T	14.0609	3.8310	3.7139	12.8353	5.5448	3.3261	7.1806	4.6607	4.5519	12.6506	8.4402	5.9887	4.9569	2.0163	7.8721
	S	79.282	101.445	68.477	61.195	69.475	77.076	67.227	83.971	66.805	73.838	52.670	69.449	43.190	61.206	75.179
65	T	11.3780	4.5894	4.0180	12.1470	5.3388	2.8595	12.8745	5.4860	4.9221	13.0227	6.6766	6.2028	4.9042	1.7310	6.8849
	S	97.976	84.681	63.295	64.662	72.156	89.653	37.495	71.339	61.781	71.728	66.583	67.052	43.655	71.294	85.959
66	T	10.9531	4.9983	4.7327	11.9026	5.1290	2.3953	6.5714	4.5949	5.8107	11.2800	4.7795	5.5924	5.6138	1.5135	4.6586
	S	101.777	77.754	53.736	65.990	75.108	107.028	73.459	85.173	52.333	82.809	93.011	74.370	38.137	81.539	127.038
67	T	6.8243	2.8715	3.5260	10.6374	5.4251	2.1165	5.5982	3.8174	3.9464	6.8994	4.5651	5.3806	5.6238	1.5326	4.5523
	S	163.353	135.343	72.127	73.839	71.008	121.126	86.229	102.521	77.055	135.387	97.379	77.298	38.069	80.523	130.004
68	T	6.4039	2.6603	3.5723	10.4912	4.8881	2.0872	5.3824	3.8519	4.7129	7.3566	4.6390	5.0194	4.7160	1.5068	4.5264
	S	174.077	146.087	71.192	74.868	78.809	122.827	89.686	101.603	64.523	126.973	95.828	82.860	45.397	81.901	130.748
69	T	6.5586	2.6252	3.3162	10.3920	4.9576	2.1055	5.1747	3.8127	3.8883	6.8733	4.3473	4.9861	4.7243	1.4834	4.5055
	S	169.971	148.041	76.690	75.583	77.704	121.759	93.286	102.647	78.207	135.901	102.258	83.414	45.317	83.193	131.355
70	T	6.5609	2.6090	3.2861	10.2758	4.8536	2.0957	5.2733	3.8122	3.8914	6.8717	4.3771	5.0055	4.7260	1.4889	4.5945
	S	169.912	148.960	77.392	76.437	79.369	122.328	91.542	102.661	78.144	135.933	101.562	83.090	45.301	82.886	128.810
71	T	6.5670	2.6261	3.3985	10.4448	4.9983	2.1117	5.2541	3.7668	3.9223	6.9298	4.3407	4.9766	4.6476	1.4989	4.6098
	S	169.754	147.990	74.832	75.201	77.072	121.402	91.876	103.898	77.529	134.793	102.413	83.573	46.065	82.333	128.383
72	T	6.6047	2.6357	3.2849	10.3156	4.8946	2.0948	5.2737	3.7976	3.9389	6.9073	4.3920	5.1113	4.7026	1.4801	4.5210
	S	168.785	147.451	77.420	76.142	78.705	122.381	91.535	103.056	77.202	135.232	101.217	81.371	45.526	83.379	130.904
73	T	6.3989	2.6259	3.4726	10.1989	4.8205	2.0989	5.1061	3.7604	3.8078	6.9030	4.2996	4.8795	4.5254	1.5028	4.6366
	S	174.213	148.001	73.236	77.014	79.914	122.142	94.539	104.075	79.860	135.317	103.392	85.236	47.309	82.119	127.641
74	T	6.6737	2.5457	3.2405	10.0914	4.8421	2.0984	5.0621	4.0313	3.7814	6.8412	4.3121	4.8810	4.6917	1.5147	4.6242
	S	167.040	152.664	78.481	77.834	79.558	122.171	95.361	97.081	80.418	136.539	103.093	85.210	45.632	81.474	127.983
75	T	6.6716	2.5291	3.2448	10.0803	4.8191	2.0945	5.1122	3.7648	3.7574	6.9032	4.2710	5.5649	4.7850	1.6298	4.7846
	S	167.092	153.666	78.377	77.920	79.938	122.398	94.427	103.953	80.931	135.313	104.085	74.738	44.742	75.720	123.692
76	T	7.9629	3.5374	4.5081	12.2672	5.3527	2.2551	6.1750	4.7759	5.5612	10.2944	5.1907	5.4302	4.7818	1.6021	4.8247
	S	139.996	109.865	56.414	64.029	71.969	113.682	78.174	81.946	54.681	90.738	85.643	76.592	44.772	77.030	122.664

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Section Data for Car 45 - Harvey, Jack

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T 68.8307			
	S 102.931			
59	T 79.6508			
	S 88.948			
60	T 78.2471			
	S 90.544			
61	T 82.9449			
	S 85.416			
62	T 105.4577			
	S 67.181			
63	T 108.4515			
	S 65.327			
64	T 101.6300			
	S 69.712			
65	T 103.0355			
	S 68.761			
66	T 90.5258			
	S 78.263			
67	T 73.3166			
	S 96.633			
68	T 71.8144			
	S 98.654			
69	T 69.7507			
	S 101.573			
70	T 69.7217			
	S 101.615			
71	T 70.0930			
	S 101.077			
72	T 69.9548			
	S 101.277			
73	T 69.0369			
	S 102.623			
74	T 69.2315			
	S 102.335			
75	T 70.0123			
	S 101.194			
76	T 84.5194			
	S 83.825			

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Section Data for Car 45 - Harvey, Jack

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
77	T	7.7119	4.2398	4.0412	13.1063	6.0450	4.1772	7.8256	7.3203	9.2197	13.1124	6.5623	6.5189	5.1955	1.6905	6.6530
	S	144.552	91.664	62.931	59.930	63.727	61.372	61.686	53.463	32.983	71.237	67.742	63.801	41.207	73.002	88.955
78	T	11.8183	4.5259	4.0319	12.9364	5.7599	3.0843	6.8199	6.4862	9.4627	11.7333	9.1594	6.2252	4.8523	1.6731	6.4407
	S	94.326	85.869	63.077	60.717	66.881	83.119	70.782	60.338	32.136	79.610	48.534	66.811	44.122	73.761	91.887
79	T	12.5030	4.5414	4.3951	11.7190	5.2867	2.6585	6.8694	5.1246	6.7062	11.8336	6.6241	5.6443	4.8353	1.5822	9.8838
	S	89.160	85.576	57.864	67.024	72.867	96.432	70.272	76.370	45.345	78.935	67.110	73.687	44.277	77.998	59.878
80	T	11.6980	5.3340	3.9758	11.3825	5.1461	2.2907	6.0047	4.2350	5.1711	9.9233	4.8086	5.3024	5.1723	1.4830	4.5939
	S	95.296	72.860	63.967	69.005	74.858	111.915	80.392	92.412	58.806	94.131	92.448	78.438	41.392	83.216	128.827
81	T	6.5927	2.7226	3.4182	10.3583	4.9332	2.0734	5.3232	3.8629	4.4213	6.9578	4.4340	5.0477	4.6375	1.4928	4.6070
	S	169.092	142.745	74.401	75.829	78.089	123.644	90.684	101.313	68.779	134.251	100.258	82.396	46.165	82.670	128.461
82	T	6.6039	2.6171	3.3855	10.3280	4.9127	2.1006	5.2282	3.7792	3.8947	6.8867	4.3673	5.0275	4.6545	1.4908	4.5532
	S	168.805	148.499	75.120	76.051	78.415	122.043	92.331	103.557	78.078	135.637	101.790	82.727	45.997	82.780	129.979
83	T	6.4432	2.6501	3.3593	10.3930	4.8788	2.1008	5.1305	3.7851	3.8663	6.8844	4.2510	4.9335	4.5551	1.4873	4.5329
	S	173.015	146.650	75.706	75.575	78.959	122.031	94.090	103.396	78.652	135.682	104.574	84.303	47.000	82.975	130.561
84	T	6.4163	2.6190	3.3282	10.1746	4.8294	2.0854	5.1544	3.7854	4.2304	7.0671	4.3765	5.0596	4.5627	1.5191	4.5882
	S	173.741	148.391	76.413	77.198	79.767	122.933	93.653	103.388	71.882	132.175	101.576	82.202	46.922	81.238	128.987
85	T	6.4663	2.5785	3.3990	10.9105	6.0425	2.5660	6.3578	4.9064	6.8144	10.2211	5.6846	6.0134	4.8931	1.6903	5.4174
	S	172.397	150.722	74.821	71.991	63.753	99.908	75.927	79.766	44.625	91.388	78.202	69.164	43.754	73.010	109.244
86	T	11.4626	4.7931													
	S	97.253	81.082													

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
77	T 103.4196			
	S 68.505			
78	T 105.0095			
	S 67.468			
79	T 100.2072			
	S 70.702			
80	T 86.5214			
	S 81.885			
81	T 70.8826			
	S 99.951			
82	T 69.8299			
	S 101.458			
83	T 69.2513			
	S 102.306			
84	T 69.7963			
	S 101.507			
85	T 83.9613			
	S 84.382			
86	T			
	S			

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Section Data for Car 48 - Johnson, Jimmie

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
1	T	6.6330	2.5633	3.2985	10.3949	4.9334	2.0934	5.1053	3.8191	4.0725	6.9586	4.5385	5.2322	4.8256	1.5388	4.6428
	S	168.065	151.616	77.101	75.562	78.086	122.463	94.554	102.475	74.669	134.235	97.950	79.490	44.366	80.198	127.470
2	T	6.6330	2.6548	3.2759	10.2265	4.8304	2.0670	5.2873	3.8023	4.0615	6.9348	4.3660	5.0381	4.5756	1.5217	4.5873
	S	168.065	146.390	77.633	76.806	79.751	124.027	91.299	102.928	74.872	134.696	101.820	82.553	46.790	81.099	129.012
3	T	6.5929	2.6410	3.2920	10.2901	4.8511	2.0864	5.0553	3.8007	3.8913	6.9172	4.4059	5.0083	4.4315	1.5130	4.5997
	S	169.087	147.155	77.253	76.331	79.410	122.874	95.489	102.971	78.146	135.039	100.898	83.044	48.311	81.566	128.665
4	T	6.6101	2.5536	3.2005	10.2585	5.0470	2.0984	5.1536	3.7736	3.9856	6.9769	4.4170	4.9169	4.4262	1.5084	4.6431
	S	168.647	152.192	79.462	76.566	76.328	122.171	93.668	103.711	76.297	133.883	100.644	84.588	48.369	81.815	127.462
5	T	6.6409	2.4975	3.1752	10.1913	4.8041	2.0884	5.0938	3.7452	3.9184	6.9595	4.4056	4.9209	4.5253	1.6095	4.7127
	S	167.865	155.610	80.095	77.071	80.187	122.756	94.768	104.497	77.606	134.218	100.905	84.519	47.310	76.675	125.579
6	T	6.6784	2.4893	3.7286	11.6747	5.6965	2.2299	5.7639	4.3472	4.6753	13.3031	6.9070	6.7452	5.4451	1.8526	7.0120
	S	166.922	156.123	68.207	67.278	67.625	114.966	83.750	90.027	65.042	70.216	64.362	61.660	39.318	66.614	84.401
7	T	13.1603	4.8779	5.1120	12.9294	5.7255	2.2866	6.3904	4.6263	4.8858	13.4582	7.9954	6.6648	5.3430		
	S	84.707	79.673	49.749	60.749	67.283	112.116	75.539	84.595	62.240	69.407	55.600	62.404	40.069		
8	T				12.3624	5.5406	2.2103	5.7010	4.0145	4.2998	7.2975	4.9425	5.4862	4.8401	1.6023	4.7985
	S				63.536	69.528	115.986	84.674	97.488	70.722	128.001	89.943	75.810	44.233	77.020	123.334
9	T	8.9464	4.2736	4.0850	11.5268	5.2064	2.1231	5.4088	3.8918	4.1916	7.5611	5.0578	5.8149	6.5205	1.5015	4.6069
	S	124.606	90.939	62.257	68.142	73.991	120.750	89.248	100.561	72.548	123.539	87.893	71.525	32.834	82.191	128.463
10	T	6.5912	2.8151	4.0104	10.7827	5.0494	2.0923	5.1524	3.7936	3.9295	6.9305	4.3767	4.9581	4.4926	1.5127	4.6290
	S	169.130	138.054	63.415	72.844	76.292	122.527	93.690	103.164	77.387	134.780	101.571	83.885	47.654	81.582	127.850
11	T	6.6374	2.5131	3.2061	10.1882	4.8509	2.1023	5.0231	3.7356	3.9174	6.9391	4.3794	4.8760	4.4139	1.5126	4.6359
	S	167.953	154.644	79.323	77.095	79.414	121.944	96.101	104.766	77.626	134.613	101.508	85.297	48.504	81.587	127.660
12	T	6.6447	2.5148	3.2909	10.1910	4.8780	2.1055	5.0824	3.8604	3.9647	6.9774	4.4135	4.9329	4.4269	1.5054	4.6542
	S	167.769	154.540	77.279	77.073	78.972	121.759	94.980	101.379	76.700	133.874	100.724	84.313	48.361	81.978	127.158
13	T	6.6742	2.4946	3.2018	10.2427	4.8326	2.0873	5.1182	3.8387	3.9094	6.9608	4.4215	4.8993	4.4669	1.5282	4.6661
	S	167.027	155.791	79.430	76.684	79.714	122.821	94.316	101.952	77.785	134.193	100.542	84.892	47.928	80.755	126.834
14	T	6.6969	2.4930	3.1772	10.2258	4.8619	2.0913	5.1239	3.8431	3.9560	6.9777	4.3995	4.9097	4.4809	1.5239	4.6715
	S	166.461	155.891	80.045	76.811	79.234	122.586	94.211	101.835	76.868	133.868	101.045	84.712	47.779	80.982	126.687
15	T	6.7094	2.5284	3.1856	10.1544	4.8820	2.1057	5.1190	3.7834	3.8725	6.9316	4.4126	4.8639	4.4750	1.5372	4.6778
	S	166.151	153.708	79.834	77.351	78.908	121.747	94.301	103.442	78.526	134.758	100.745	85.509	47.842	80.282	126.516
16	T	6.7145	2.5115	3.1984	10.1301	4.9676	2.1530	5.1046	3.7524	3.9383	6.9658	4.3835	4.9310	4.4721	1.5241	4.6618
	S	166.025	154.743	79.514	77.537	77.548	119.073	94.567	104.297	77.214	134.097	101.413	84.346	47.873	80.972	126.951
17	T	6.7578	2.4906	3.2369	10.2526	4.8698	2.1080	5.0575	3.7492	3.9580	6.9720	4.4583	4.9446	4.5487	1.5211	4.6856
	S	164.961	156.041	78.568	76.610	79.105	121.615	95.448	104.386	76.829	133.977	99.712	84.114	47.066	81.131	126.306
18	T	6.7666	2.5322	3.2330	10.1289	4.9240	2.1168	5.0831	3.7092	3.9369	6.9538	4.3318	4.9654	4.4796	1.5207	4.6753
	S	164.746	153.478	78.663	77.546	78.235	121.109	94.967	105.512	77.241	134.328	102.624	83.761	47.792	81.153	126.584
19	T	6.7583	2.5146	3.3010	10.2013	4.8793	2.0926	5.1370	3.7376	3.9002	6.9566	4.3420	4.9307	4.5197	1.5283	4.6670
	S	164.949	154.552	77.043	76.996	78.951	122.510	93.971	104.710	77.968	134.274	102.383	84.351	47.368	80.749	126.809

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Section Data for Car 48 - Johnson, Jimmie

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 70.6499		100.5320	
	S 100.280		62.792	
2	T 69.8622			
	S 101.411			
3	T 69.3764			
	S 102.121			
4	T 69.5694			
	S 101.838			
5	T 69.2883			
	S 102.251			
6	T 88.5488			
	S 80.010			
7	T 116.2838	37.0570		96.0154
	S 60.927	36.394		67.645
8	T 98.4259		81.6373	
	S 71.981		77.325	
9	T 80.7162			
	S 87.774			
10	T 71.1162			
	S 99.623			
11	T 68.9310			
	S 102.781			
12	T 69.4427			
	S 102.024			
13	T 69.3423			
	S 102.171			
14	T 69.4323			
	S 102.039			
15	T 69.2385			
	S 102.325			
16	T 69.4087			
	S 102.074			
17	T 69.6107			
	S 101.777			
18	T 69.3573			
	S 102.149			
19	T 69.4662			
	S 101.989			

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Section Data for Car 48 - Johnson, Jimmie

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
20	T	6.7354	2.4657	3.2253	10.1662	4.9703	2.0996	5.0371	3.7219	3.9043	6.9262	4.3316	4.8787	4.5259	1.5510	4.6752
	S	165.510	157.617	78.851	77.261	77.506	122.101	95.834	105.152	77.886	134.863	102.628	85.250	47.303	79.567	126.587
21	T	6.7319	2.4928	3.1903	10.1238	4.8483	2.1100	5.0592	3.7635	3.7886	6.9257	4.3005	4.8857	4.5415	1.5329	4.6603
	S	165.596	155.904	79.716	77.585	79.456	121.499	95.416	103.989	80.265	134.873	103.371	85.128	47.141	80.507	126.991
22	T	6.7289	2.4647	3.1749	9.9887	4.8590	2.0853	5.0326	3.7064	3.9827	7.1336	5.7020	5.9420	4.8103	1.5697	4.7473
	S	165.669	157.681	80.103	78.634	79.281	122.938	95.920	105.591	76.353	130.942	77.963	69.995	44.507	78.620	124.664
23	T	6.8211	2.6707	3.3413	10.5912	4.9897	2.0896	5.1820	3.7839	4.0842	7.0290	4.5569	5.0535	4.5998	1.5475	4.6916
	S	163.430	145.519	76.114	74.161	77.204	122.686	93.155	103.429	74.455	132.891	97.554	82.301	46.544	79.747	126.144
24	T	6.8099	2.5346	3.2218	10.1859	4.9113	2.0945	5.1634	3.7797	3.9818	7.0038	4.4540	4.9849	4.4908	1.5146	4.6686
	S	163.699	153.332	78.937	77.112	78.437	122.398	93.490	103.544	76.370	133.369	99.808	83.434	47.673	81.480	126.766
25	T	6.7622	2.5699	3.2266	10.2899	4.8973	2.0768	5.1254	3.7143	3.8537	6.9154	4.3849	4.9610	4.5076	1.5130	4.6464
	S	164.854	151.226	78.819	76.333	78.661	123.442	94.183	105.367	78.909	135.074	101.381	83.836	47.496	81.566	127.371
26	T	6.7431	2.4842	3.2486	10.2236	4.8426	2.0712	5.0803	3.7257	3.9741	7.0197	4.5488	5.0004	4.4825	1.5055	4.6279
	S	165.321	156.443	78.285	76.828	79.550	123.775	95.019	105.044	76.518	133.067	97.728	83.175	47.761	81.972	127.881
27	T	6.7529	2.5314	3.1807	10.0192	5.3880	2.1956	5.2303	3.7629	3.9420	6.9578	4.5239	4.9875	4.5248	1.5207	4.6223
	S	165.081	153.526	79.957	78.395	71.497	116.762	92.294	104.006	77.141	134.251	98.266	83.390	47.315	81.153	128.035
28	T	6.7320	2.5148	3.2329	10.2048	4.9479	2.0824	3.6861	5.2723	3.9115	6.9257	4.3558	4.9045	4.4368	1.5026	4.6061
	S	165.593	154.540	78.666	76.969	77.857	123.110	130.959	74.230	77.743	134.873	102.058	84.802	48.253	82.130	128.486
29	T	6.5619	2.5824	3.2535	10.3448	5.0122	2.0432	5.1557	3.8231	4.0093	6.8168	4.3602	4.9721	4.5722		
	S	169.886	150.494	78.168	75.927	76.858	125.472	93.630	102.368	75.846	137.028	101.955	83.649	46.824		
30	T				11.5081	5.2700	2.0947	5.3234	3.8188	4.0219	6.8841	4.4200	4.9414	4.5682	1.5245	4.5598
	S				68.252	73.098	122.387	90.680	102.483	75.609	135.688	100.576	84.168	46.865	80.951	129.790
31	T	6.7109	2.5300	3.2273	10.1235	4.8791	2.1021	5.1136	3.7498	3.7721	6.9408	4.4407	4.8748	4.4429	1.5222	4.5400
	S	166.114	153.611	78.802	77.587	78.955	121.956	94.401	104.369	80.616	134.580	100.107	85.318	48.187	81.073	130.356
32	T	6.5918	2.4441	3.1630	10.0469	4.7767	2.0774	5.0947	3.7655	3.7084	6.9399	4.3966	4.7964	4.4425	1.4952	4.5409
	S	169.115	159.010	80.404	78.179	80.647	123.406	94.751	103.934	82.001	134.597	101.111	86.713	48.192	82.537	130.331
33	T	6.7168	2.4893	3.1848	9.9684	4.7870	2.0942	4.9757	3.6537	4.5495	7.6793	4.5837	5.1564	4.5653	1.5317	4.6768
	S	165.968	156.123	79.854	78.794	80.474	122.416	97.017	107.114	66.841	121.638	96.984	80.659	46.895	80.570	126.543
34	T	6.8058	2.5381	3.2033	10.1073	4.8933	2.1067	5.1324	3.7061	3.8844	6.9505	4.3577	4.9241	4.5366	1.5355	4.6637
	S	163.797	153.121	79.393	77.712	78.725	121.690	94.055	105.600	78.285	134.392	102.014	84.464	47.192	80.371	126.899
35	T	6.7453	2.4730	3.1878	10.1210	4.8598	2.0866	5.0524	3.7103	3.8381	6.9151	4.3807	4.8678	4.4485	1.5185	4.6614
	S	165.267	157.152	79.779	77.606	79.268	122.862	95.544	105.480	79.230	135.080	101.478	85.441	48.127	81.270	126.961
36	T	6.7487	2.5040	3.5162	10.4108	4.8937	2.1064	5.2456	3.7438	3.8369	6.9630	4.9372	5.1221	4.5462	1.5270	4.6463
	S	165.183	155.206	72.328	75.446	78.719	121.707	92.025	104.536	79.254	134.151	90.040	81.199	47.092	80.818	127.374
37	T	6.7129	2.5461	3.2165	10.1314	4.8605	2.0861	5.1208	3.6945	3.7598	6.8895	4.4847	4.9777	4.4616	1.5098	4.6398
	S	166.064	152.640	79.067	77.527	79.257	122.891	94.268	105.931	80.880	135.582	99.125	83.554	47.985	81.739	127.553
38	T	6.7292	2.4706	3.1816	10.1224	4.8346	2.0720	5.1091	3.6947	3.7828	6.9099	4.2746	4.8881	4.5511	1.5408	4.6647
	S	165.662	157.304	79.934	77.596	79.681	123.728	94.484	105.926	80.388	135.182	103.997	85.086	47.042	80.094	126.872

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Section Data for Car 48 - Johnson, Jimmie

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T	69.2144		
	S	102.360		
21	T	68.9550		
	S	102.745		
22	T	71.9281		
	S	98.498		
23	T	71.0320		
	S	99.741		
24	T	69.7996		
	S	101.502		
25	T	69.4444		
	S	102.021		
26	T	69.5782		
	S	101.825		
27	T	70.1400		
	S	101.009		
28	T	69.3162		
	S	102.210		
29	T	91.5440	42.7581	65.6310
	S	77.392	31.541	98.962
30	T	89.0324	72.1873	
	S	79.576	87.448	
31	T	68.9698		
	S	102.723		
32	T	68.2800		
	S	103.761		
33	T	70.6126		
	S	100.333		
34	T	69.3455		
	S	102.167		
35	T	68.8663		
	S	102.878		
36	T	70.7479		
	S	100.141		
37	T	69.0917		
	S	102.542		
38	T	68.8262		
	S	102.938		

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Section Data for Car 48 - Johnson, Jimmie

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
39	T	6.7373	2.4671	3.2002	10.1140	4.8183	2.0827	5.0135	3.8266	3.7628	6.9473	4.3535	4.9257	4.4855	1.5153	4.6901
	S	165.463	157.528	79.469	77.660	79.951	123.092	96.285	102.275	80.815	134.454	102.112	84.437	47.730	81.442	126.185
40	T	6.7375	2.4891	3.1691	10.0925	4.8691	2.0903	5.0527	3.6788	3.7250	6.9347	4.3185	4.9116	4.4890	1.5089	4.6253
	S	165.458	156.135	80.249	77.826	79.117	122.644	95.538	106.384	81.635	134.698	102.940	84.679	47.692	81.787	127.952
41	T	6.7009	2.4960	3.2011	10.1549	4.8257	2.0771	5.0860	3.6516	3.7954	6.9246	4.3046	4.9525	4.4314	1.4860	4.6104
	S	166.362	155.704	79.447	77.347	79.828	123.424	94.913	107.176	80.121	134.895	103.272	83.980	48.312	83.048	128.366
42	T	6.6993	2.5039	3.2352	10.1304	4.8874	2.0669	5.0255	3.7669	3.7453	6.8800	4.3282	4.9070	4.6180	1.5620	4.6524
	S	166.401	155.212	78.610	77.534	78.820	124.033	96.056	103.895	81.193	135.769	102.709	84.758	46.360	79.007	127.207
43	T	6.7003	2.4434	3.2017	10.1531	4.7982	2.0656	4.9545	3.6977	3.7529	6.8897	4.3119	4.8749	4.6466	1.5682	4.6670
	S	166.377	159.056	79.432	77.361	80.286	124.111	97.432	105.840	81.028	135.578	103.097	85.316	46.075	78.695	126.809
44	T	6.7145	2.4656	3.2358	10.1300	4.7730	2.0638	5.0820	3.6560	3.7374	6.8659	4.4166	4.9758	4.5833	1.6674	4.8493
	S	166.025	157.623	78.595	77.537	80.710	124.219	94.988	107.047	81.364	136.048	100.653	83.586	46.711	74.013	122.042
45	T	7.5679	3.0176	3.5133	12.5192	5.1402	2.0902	5.1960	3.7081	4.0113	6.9803	4.5422	4.9926	4.4683	1.4961	4.6097
	S	147.303	128.790	72.387	62.740	74.944	122.650	92.904	105.543	75.809	133.818	97.870	83.305	47.913	82.487	128.385
46	T	6.6852	2.4972	3.2133	10.1078	4.8273	2.0842	5.1272	3.7220	3.8990	6.9277	4.3979	5.0090	4.5524	1.5278	4.6407
	S	166.752	155.629	79.145	77.708	79.802	123.003	94.150	105.149	77.992	134.834	101.081	83.032	47.028	80.776	127.528
47	T	6.7151	2.4664	3.2251	10.1348	4.8394	2.0743	5.0614	3.8685	3.9637	7.9026	4.8274	5.0836	4.5960	1.5473	4.6383
	S	166.010	157.572	78.856	77.501	79.602	123.590	95.374	101.167	76.719	118.200	92.088	81.814	46.582	79.758	127.594
48	T	6.6804	2.4675	3.2351	10.1719	4.7710	2.0593	5.1414	3.6805	3.8739	6.9588	4.3787	4.9656	4.5978	1.5203	4.6300
	S	166.872	157.502	78.612	77.218	80.744	124.491	93.890	106.334	78.497	134.232	101.525	83.758	46.564	81.174	127.823
49	T	6.6906	2.4874	3.2434	10.2193	4.7799	2.0533	5.0961	3.7186	3.8273	6.8978	4.3569	4.9032	4.5156	1.5084	4.5982
	S	166.618	156.242	78.411	76.860	80.593	124.854	94.725	105.245	79.453	135.419	102.033	84.824	47.411	81.815	128.706
50	T	6.6834	2.4794	3.6062	10.3678	4.9110	2.0775	5.1991	3.7460	3.8499	6.9493	4.3994	4.9141	4.5109	1.5223	4.6411
	S	166.797	156.746	70.522	75.759	78.442	123.400	92.848	104.475	78.987	134.415	101.047	84.636	47.461	81.068	127.517
51	T	6.7083	2.5056	3.2769	10.3346	4.9043	2.0777	5.1345	3.8196	3.8516	6.9393	4.4430	4.9995	4.5681	1.5224	4.6111
	S	166.178	155.107	77.609	76.002	78.549	123.388	94.016	102.462	78.952	134.609	100.055	83.190	46.867	81.062	128.346
52	T	6.7053	2.4763	3.3040	10.3619	4.9180	2.2265	5.7402	3.8061	3.9748	6.9067	4.5831	5.0729	4.6089	1.5349	4.6249
	S	166.252	156.942	76.973	75.802	78.330	115.142	84.096	102.825	76.505	135.244	96.997	81.986	46.452	80.402	127.963
53	T	6.6784	2.4998	3.2699	10.3937	4.8870	2.0585	5.1651	3.7837	3.8279	6.8739	4.3380	4.9392	4.5328	1.5209	4.6123
	S	166.922	155.467	77.776	75.570	78.827	124.539	93.459	103.434	79.441	135.890	102.477	84.206	47.231	81.142	128.313
54	T	6.6567	2.4434	3.2400	10.1938	4.8475	2.0680	5.1944	3.8102	3.8173	6.8629	4.3991	4.9124	4.4690	1.4985	4.6177
	S	167.466	159.056	78.493	77.052	79.469	123.967	92.932	102.715	79.661	136.107	101.054	84.665	47.906	82.355	128.163
55	T	6.6865	2.4960	3.4012	10.5477	4.9946	2.0671	5.3888	3.8321	3.9102	6.8779	4.5834	5.0594	4.6059	1.5017	4.5917
	S	166.720	155.704	74.773	74.467	77.129	124.021	89.580	102.128	77.769	135.810	96.990	82.205	46.482	82.180	128.889
56	T	6.6283	2.7288	3.3886	10.5822	4.9348	2.0571	5.2421	3.8280	4.0017	6.8654	4.4500	5.0153	4.5756	1.5094	4.5799
	S	168.184	142.420	75.051	74.224	78.063	124.624	92.087	102.237	75.990	136.058	99.898	82.928	46.790	81.760	129.221
57	T	6.5046	2.5731	3.3617	10.5023	4.9604	2.0628	5.2577	3.9049	3.9606	6.8561	4.5342	5.0440	4.5830		
	S	171.382	151.038	75.652	74.789	77.661	124.279	91.813	100.224	76.779	136.242	98.043	82.456	46.714		

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Section Data for Car 48 - Johnson, Jimmie

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T 68.9399			
	S 102.768			
40	T 68.6921			
	S 103.138			
41	T 68.6982			
	S 103.129			
42	T 69.0084			
	S 102.666			
43	T 68.7257			
	S 103.088			
44	T 69.2164			
	S 102.357			
45	T 73.8530			
	S 95.931			
46	T 69.2187			
	S 102.354			
47	T 70.9439			
	S 99.865			
48	T 69.1322			
	S 102.482			
49	T 68.8960			
	S 102.833			
50	T 69.8574			
	S 101.418			
51	T 69.6965			
	S 101.652			
52	T 70.8445			
	S 100.005			
53	T 69.3811			
	S 102.114			
54	T 69.0309			
	S 102.632			
55	T 70.5442			
	S 100.431			
56	T 70.3872			
	S 100.655			
57	T 90.7500	41.1863		66.4072
	S 78.069	32.745		97.806

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Section Data for Car 48 - Johnson, Jimmie

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
58	T				11.5263	5.4375	2.1777	5.4651	3.8443	4.0266	7.1900	4.9681	6.3270	5.2682	1.7364	5.0439
	S				68.145	70.846	117.722	88.329	101.804	75.521	129.915	89.480	65.736	40.638	71.072	117.333
59	T	7.4396	3.0790	3.9196	15.3693	5.4137	2.1822	5.7235	3.9793	4.4664	7.6527	5.1240	5.7143	5.2170	1.6126	4.7804
	S	149.843	126.222	64.884	51.105	71.158	117.479	84.341	98.350	68.084	122.060	86.758	72.784	41.037	76.528	123.801
60	T	7.3042	3.3930	3.8291	13.4702	5.3473	2.2027	6.2596	4.6834	5.3380	13.0391	7.7166	7.0311	5.9913	2.1790	6.9549
	S	152.621	114.541	66.417	58.311	72.041	116.386	77.118	83.564	56.967	71.638	57.609	59.153	35.734	56.636	85.094
61	T	15.6501	6.4947	4.6640	16.8338	6.2705	4.2686	7.4398	6.6648	5.3305	12.4905	6.4882	5.8337	7.4418	2.1523	7.3381
	S	71.231	59.839	54.528	46.659	61.435	60.058	64.884	58.721	57.047	74.784	68.516	71.294	28.769	57.338	80.650
62	T	14.0920	4.8666	4.1083	15.1342	6.7272	3.9891	7.4489	4.6382	4.9084	12.1261	5.9747	5.9643	5.4744	2.0260	6.9022
	S	79.107	79.858	61.904	51.899	57.264	64.266	64.805	84.378	61.953	77.031	74.405	69.733	39.108	60.913	85.743
63	T	11.6746	5.0810	4.0885	13.3552	7.3232	3.4959	7.1857	4.6262	6.2042	11.2888	6.1943	6.0008	6.4343	1.7900	7.3802
	S	95.487	76.488	62.203	58.813	52.604	73.333	67.179	84.597	49.014	82.745	71.767	69.309	33.273	68.944	80.190
64	T	11.8775	4.3244	3.9211	12.5478	7.9973	3.4161	10.7630	5.9080	5.0812	11.5514	5.1374	7.7177	6.0482	1.7143	6.1642
	S	93.856	89.871	64.859	62.597	48.170	75.046	44.851	66.243	59.846	80.864	86.531	53.890	35.397	71.988	96.009
65	T	13.3379	4.5699	3.8850	11.4737	7.5487	3.9151	7.0925	5.5241	6.2876	10.7848	5.5560	7.7005	5.4260	1.4797	4.6192
	S	83.579	85.043	65.462	68.457	51.032	65.481	68.062	70.847	48.364	86.612	80.012	54.011	39.456	83.401	128.121
66	T	6.7105	2.7160	3.4776	10.6317	6.8545	2.1643	5.6452	3.7955	4.0001	6.9646	4.5504	5.0300	4.8688	1.7093	4.9269
	S	166.124	143.091	73.130	73.879	56.201	118.451	85.511	103.113	76.021	134.120	97.694	82.686	43.972	72.199	120.120
67	T	7.0036	3.0210	3.9185	10.9836	5.0950	2.1025	5.3166	3.8607	3.9163	6.8872	4.6708	5.1556	4.7346	1.5295	4.6267
	S	159.171	128.645	64.902	71.512	75.609	121.933	90.796	101.371	77.648	135.627	95.175	80.671	45.218	80.686	127.914
68	T	6.6224	2.5385	3.8344	10.6096	5.0200	2.0822	5.3314	3.7490	3.9364	6.8850	4.3920	4.9301	4.6032	1.5123	4.5912
	S	168.334	153.097	66.325	74.032	76.739	123.122	90.544	104.391	77.251	135.670	101.217	84.361	46.509	81.604	128.903
69	T	6.6404	2.4678	3.4356	10.5052	4.9115	2.0637	5.2057	3.7751	3.8334	6.8794	4.3738	4.9247	4.5994	1.8531	4.8295
	S	167.877	157.483	74.024	74.768	78.434	124.225	92.731	103.670	79.327	135.781	101.638	84.454	46.548	66.596	122.542
70	T	6.6512	2.7206	3.4061	10.4786	5.0015	2.0751	5.1855	3.8194	3.9118	6.8957	4.4208	5.0193	4.5660	1.5299	4.6055
	S	167.605	142.850	74.666	74.958	77.022	123.543	93.092	102.467	77.737	135.460	100.558	82.862	46.888	80.665	128.502
71	T	6.6318	2.7654	3.6323	10.5817	4.9532	2.0819	5.1986	3.8587	3.9300	6.9317	5.0189	5.0498	4.6582	1.5442	4.6488
	S	168.095	140.535	70.016	74.228	77.773	123.139	92.857	101.424	77.377	134.756	88.574	82.361	45.960	79.918	127.306
72	T	6.8236	2.7752	3.7776	10.5053	4.9714	2.0790	5.1805	3.7548	3.9197	6.9604	4.4084	4.9627	4.5644	1.5220	4.5930
	S	163.370	140.039	67.323	74.767	77.489	123.311	93.182	104.230	77.580	134.201	100.841	83.807	46.905	81.084	128.852
73	T	6.4975	2.6640	3.2637	10.2947	4.8796	2.0433	5.1508	3.7217	3.9132	6.7648	4.3476	5.0242	4.5609	1.5079	4.5699
	S	171.569	145.885	77.923	76.297	78.946	125.465	93.719	105.157	77.709	138.081	102.251	82.781	46.940	81.842	129.504
74	T	6.6232	2.4667	3.1734	10.2157	4.8010	2.0371	5.1344	3.7739							
	S	168.313	157.553	80.141	76.887	80.239	125.847	94.018	103.703							

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Section Data for Car 48 - Johnson, Jimmie

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T	92.9050	76.0615	
	S	76.259	82.994	
59	T	81.6736		
	S	86.745		
60	T	94.7395		
	S	74.782		
61	T	115.3614		
	S	61.414		
62	T	104.3806		
	S	67.875		
63	T	102.1229		
	S	69.375		
64	T	104.1696		
	S	68.012		
65	T	99.2007		
	S	71.419		
66	T	74.0454		
	S	95.682		
67	T	72.8222		
	S	97.289		
68	T	70.6377		
	S	100.298		
69	T	70.2983		
	S	100.782		
70	T	70.2870		
	S	100.798		
71	T	71.4852		
	S	99.109		
72	T	70.7980		
	S	100.071		
73	T	69.2038		
	S	102.376		
74	T			
	S			

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Section Data for Car 5 - O'Ward, Pato

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
1	T	6.5898	2.7457	3.4734	12.1045	4.8776	2.0626	5.2558	3.7653	4.1368	6.9425	4.4248	5.0315	4.6302	1.4780	4.5948
	S	169.166	141.544	73.219	64.889	78.979	124.291	91.847	103.940	73.509	134.547	100.467	82.661	46.238	83.497	128.802
2	T	6.6210	2.6199	3.1859	10.0906	4.7748	2.0729	5.0549	3.7992	3.8489	6.8969	4.0975	5.1093	4.5090	1.4951	4.5192
	S	168.369	148.340	79.826	77.840	80.679	123.674	95.497	103.012	79.007	135.436	108.492	81.402	47.481	82.542	130.956
3	T	6.5836	2.5672	3.1518	10.1382	4.7695	2.0670	5.0870	3.7686	3.7868	6.8936	4.2787	4.9631	4.4676	1.5035	4.6286
	S	169.326	151.385	80.690	77.475	80.769	124.027	94.894	103.849	80.303	135.501	103.897	83.800	47.921	82.081	127.861
4	T	6.6239	2.5600	3.1164	10.1445	4.7659	2.0665	5.0553	3.9000	3.7400	6.8971	4.2183	4.9594	4.4896	1.5154	4.6295
	S	168.296	151.811	81.606	77.427	80.830	124.057	95.489	100.350	81.308	135.432	105.385	83.863	47.686	81.437	127.836
5	T	6.6557	2.5134	3.1216	10.1237	4.6872	2.0694	5.1347	3.7306	3.7215	6.9173	4.1662	4.9272	4.4758	1.5224	4.6563
	S	167.491	154.626	81.470	77.586	82.187	123.883	94.013	104.906	81.712	135.037	106.703	84.411	47.833	81.062	127.101
6	T	6.6619	2.5295	3.0920	10.1964	4.7105	2.0715	5.6432	5.9046	5.0056	11.1119	5.7486	5.9648	5.3113	2.0454	5.4593
	S	167.336	153.642	82.250	77.033	81.781	123.757	85.541	66.281	60.750	84.062	77.331	69.727	40.309	60.335	108.406
7	T	11.8815	6.1511	5.2492	14.6327	6.7948	3.8607	7.2237	5.9166	5.0547	11.4366	6.2491	6.6329	5.5028	2.1592	7.2224
	S	93.824	63.182	48.449	53.678	56.694	66.403	66.825	66.147	60.160	81.676	71.138	62.704	38.906	57.155	81.942
8	T	14.0846	6.0931	5.4464	13.2207	5.8014	3.1537	6.9850	5.4563	5.0662	12.0680	6.2370	6.7271	5.4803	2.2543	7.4055
	S	79.148	63.783	46.695	59.411	66.402	81.290	69.109	71.727	60.023	77.402	71.276	61.826	39.066	54.744	79.916
9	T	11.2862	5.2731	4.6140	12.2050	5.5510	2.8491	6.3211	4.6382	5.8275	12.3984	7.1035	6.4561	5.5604	1.4981	4.6076
	S	98.773	73.702	55.119	64.355	69.398	89.981	76.368	84.378	52.182	75.340	62.581	64.421	38.503	82.377	128.444
10	T	6.6918	2.8535	3.3572	10.5256	4.7764	2.0415	5.2257	3.7135	3.8335	6.8971	4.3443	4.9559	4.5996	1.4865	4.5896
	S	166.588	136.196	75.753	74.623	80.652	125.576	92.376	105.389	79.325	135.432	102.328	83.922	46.546	83.020	128.948
11	T	6.6314	2.5767	3.1805	10.2623	4.8103	2.0609	5.1541	3.7382	3.8188	6.8749	4.2347	4.9590	4.5357	1.5276	4.6376
	S	168.105	150.827	79.962	76.538	80.084	124.394	93.659	104.693	79.630	135.870	104.977	83.870	47.201	80.786	127.613
12	T	6.6542	2.5980	3.1367	10.2132	4.6417	2.0496	5.1579	3.6975	3.7343	6.8846	4.1935	4.8931	4.4630	1.5138	4.6333
	S	167.529	149.591	81.078	76.906	82.993	125.080	93.590	105.845	81.432	135.678	106.008	84.999	47.970	81.523	127.731
13	T	6.6618	2.5435	3.1405	10.1149	4.7244	2.0639	5.0998	3.7177	3.7847	6.8873	4.2352	4.9071	4.4563	1.5123	4.6469
	S	167.338	152.796	80.980	77.653	81.540	124.213	94.656	105.270	80.347	135.625	104.964	84.757	48.042	81.604	127.358
14	T	6.6759	2.5863	3.1170	10.1308	4.6624	2.0577	5.0535	3.7092	3.7453	6.8856	4.2406	4.9469	4.4423	1.5026	4.6261
	S	166.985	150.267	81.591	77.531	82.624	124.587	95.523	105.512	81.193	135.659	104.831	84.075	48.194	82.130	127.930
15	T	6.6711	2.6064	3.1937	10.1012	4.6734	2.0630	5.0793	3.7695	3.7589	6.8627	4.2773	4.9188	4.4311	1.5082	4.6423
	S	167.105	149.108	79.631	77.759	82.430	124.267	95.038	103.824	80.899	136.111	103.931	84.555	48.316	81.825	127.484
16	T	6.6799	2.5937	3.1466	10.1760	4.7431	2.0606	5.0651	3.7679	3.8034	6.9121	4.2492	4.9720	4.4574	1.5192	4.6669
	S	166.885	149.839	80.823	77.187	81.218	124.412	95.305	103.868	79.952	135.139	104.619	83.650	48.030	81.233	126.812
17	T	6.7050	2.5468	3.1464	10.1203	4.6854	2.0548	5.1058	3.7411	3.7770	6.8918	4.2201	4.9448	4.4056	1.5162	4.6554
	S	166.260	152.598	80.828	77.612	82.219	124.763	94.545	104.612	80.511	135.537	105.340	84.110	48.595	81.394	127.125
18	T	6.6786	2.5479	3.1436	10.1916	4.6498	2.0513	5.1108	3.6977	3.7106	6.8879	4.2535	4.9726	4.4816	1.5520	4.6717
	S	166.917	152.532	80.900	77.069	82.848	124.976	94.452	105.840	81.952	135.613	104.513	83.640	47.771	79.516	126.682
19	T	6.6985	2.4869	3.1718	10.2642	4.6488	2.0496	5.0975	3.7516	3.6910	6.8840	4.2733	4.9804	4.4594	1.5234	4.6623
	S	166.421	156.273	80.181	76.524	82.866	125.080	94.699	104.319	82.387	135.690	104.029	83.509	48.009	81.009	126.937

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 72.1133		105.7446	
	S 98.245		59.697	
2	T 68.6951			
	S 103.134			
3	T 68.6548			
	S 103.195			
4	T 68.6818			
	S 103.154			
5	T 68.4230			
	S 103.544			
6	T 81.4565			
	S 86.976			
7	T 105.9680			
	S 66.858			
8	T 105.4796			
	S 67.167			
9	T 96.1893			
	S 73.655			
10	T 69.8917			
	S 101.368			
11	T 69.0027			
	S 102.674			
12	T 68.4644			
	S 103.482			
13	T 68.4963			
	S 103.433			
14	T 68.3822			
	S 103.606			
15	T 68.5569			
	S 103.342			
16	T 68.8131			
	S 102.957			
17	T 68.5165			
	S 103.403			
18	T 68.6012			
	S 103.275			
19	T 68.6427			
	S 103.213			

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Section Data for Car 5 - O'Ward, Pato

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
20	T	6.6953	2.4966	3.1425	10.1350	4.6555	2.0427	5.1295	3.7532	3.7655	6.8558	4.2953	5.0856	4.5347	1.5164	4.6443
	S	166.501	155.666	80.929	77.499	82.747	125.502	94.108	104.275	80.757	136.248	103.496	81.782	47.212	81.383	127.429
21	T	6.5489	2.7194	3.2408	10.3105	4.7767	2.0734	5.1972	3.8148	3.8747	6.8717	4.4673	5.2810	4.7359	1.4943	4.5062
	S	170.223	142.913	78.474	76.180	80.647	123.644	92.882	102.591	78.481	135.933	99.511	78.756	45.206	82.587	131.334
22	T	6.5871	2.7276	3.2504	10.5717	5.1488	2.1512	5.3169	3.7441	3.8059	6.6700	4.3907	4.9876	4.4284	1.5088	4.6378
	S	169.236	142.483	78.242	74.298	74.819	119.172	90.791	104.528	79.900	140.044	101.247	83.389	48.345	81.793	127.608
23	T	6.6931	2.5022	3.1165	10.1498	4.6557	2.0611	5.0826	3.8023	3.7378	6.8518	4.2656	4.8648	4.4251	1.5134	4.6272
	S	166.556	155.318	81.604	77.386	82.743	124.382	94.976	102.928	81.356	136.328	104.216	85.494	48.381	81.544	127.900
24	T	6.6969	2.4867	3.0821	10.1347	4.7111	2.0551	5.1074	3.8174	3.7015	6.8377	4.2817	4.9786	4.4498	1.5071	4.6050
	S	166.461	156.286	82.515	77.502	81.770	124.745	94.515	102.521	82.153	136.609	103.825	83.539	48.112	81.885	128.516
25	T	6.6470	2.5000	3.1731	10.1986	4.7073	2.0523	5.1647	3.7695	3.8333	6.8974	4.2988	5.0201	4.4828	1.5177	4.6253
	S	167.711	155.455	80.148	77.016	81.836	124.915	93.467	103.824	79.329	135.427	103.412	82.849	47.758	81.313	127.952
26	T	6.6576	2.5302	3.1882	10.1539	4.6981	2.0441	5.2258	3.7760	3.7673	6.8682	4.3207	5.0379	4.5172	1.6765	5.0668
	S	167.444	153.599	79.769	77.355	81.996	125.416	92.374	103.645	80.719	136.002	102.887	82.556	47.395	73.611	116.803
27	T	6.7685	2.5270	3.2080	10.1386	4.6314	2.0381	5.1754	3.7916	3.8532	6.8263	4.2916	4.9386	4.4737		
	S	164.700	153.794	79.276	77.472	83.177	125.786	93.273	103.219	78.919	136.837	103.585	84.216	47.855		
28	T				10.8316	4.7306	2.0227	5.1237	3.7664	3.7787	6.8462	4.2552	4.8032	4.5310	1.5772	4.6033
	S				72.515	81.433	126.743	94.215	103.909	80.475	136.439	104.471	86.590	47.250	78.246	128.564
29	T	6.6438	2.4529	3.1450	9.9769	4.6878	2.0926	5.0692	3.7408	3.7053	6.8604	4.2117	4.8687	4.5829	1.5558	4.6752
	S	167.791	158.440	80.864	78.727	82.177	122.510	95.228	104.620	82.069	136.157	105.550	85.425	46.715	79.322	126.587
30	T	6.7874	2.4632	3.1064	9.9781	4.6731	2.0847	5.0873	3.7015	3.6817	6.8842	4.1863	4.8416	4.5388	1.5324	4.6660
	S	164.241	157.777	81.869	78.718	82.435	122.974	94.889	105.731	82.595	135.686	106.191	85.903	47.169	80.533	126.836
31	T	6.7715	2.4606	3.1303	10.0596	4.6455	2.0699	4.9803	3.7240	3.6820	6.9212	4.1538	4.8218	4.4675	1.5112	4.5597
	S	164.627	157.944	81.244	78.080	82.925	123.853	96.927	105.092	82.589	134.961	107.021	86.256	47.922	81.663	129.793
32	T	6.7074	2.4839	3.2231	10.1489	4.6854	2.0733	5.0132	3.7079	3.6461	6.8074	4.1662	4.8732	4.4574	1.5125	4.6057
	S	166.200	156.462	78.905	77.393	82.219	123.650	96.291	105.549	83.402	137.217	106.703	85.346	48.030	81.593	128.497
33	T	6.6941	2.4489	3.1056	10.0878	4.6772	2.0715	5.1265	3.7784	3.7797	6.9223	4.2750	4.9291	4.5050	1.5109	4.5650
	S	166.531	158.698	81.890	77.862	82.363	123.757	94.163	103.579	80.454	134.939	103.987	84.378	47.523	81.679	129.643
34	T	6.6679	2.5386	3.1509	10.1983	4.7470	2.0720	5.0747	3.7354	3.7827	6.9470	4.2262	4.9064	4.5343	1.5319	4.6571
	S	167.185	153.091	80.713	77.018	81.152	123.728	95.124	104.772	80.390	134.460	105.188	84.769	47.216	80.559	127.079
35	T	6.6941	2.5106	3.1428	10.2297	4.7392	2.0759	5.1214	3.7070	3.7952	6.9018	4.1980	4.9040	4.5109	1.5260	4.5830
	S	166.531	154.798	80.921	76.782	81.285	123.495	94.257	105.574	80.125	135.340	105.895	84.810	47.461	80.871	129.133
36	T	6.6715	2.4914	3.1292	10.1792	4.6618	2.0649	5.0704	3.7272	3.7804	6.9086	4.1764	4.9094	4.5225	1.5130	4.5697
	S	167.095	155.991	81.273	77.163	82.635	124.153	95.205	105.002	80.439	135.207	106.442	84.717	47.339	81.566	129.509
37	T	6.6915	2.4808	3.0929	10.1401	4.6790	2.0769	5.0265	3.7271	3.6658	6.8695	4.1624	4.9060	4.4752	1.5085	4.5685
	S	166.595	156.658	82.226	77.460	82.331	123.436	96.036	105.005	82.953	135.977	106.800	84.776	47.839	81.809	129.543
38	T	6.6814	2.4681	3.0745	10.1207	4.6644	2.0677	5.0989	3.7260	3.7068	6.8971	4.1917	4.9078	4.4595	1.4962	4.5709
	S	166.847	157.464	82.719	77.609	82.589	123.985	94.673	105.036	82.036	135.432	106.054	84.745	48.008	82.482	129.475

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Section Data for Car 5 - O'Ward, Pato

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 68.7479			
	S 103.055			
21	T 69.9128			
	S 101.338			
22	T 69.9270			
	S 101.317			
23	T 68.3490			
	S 103.656			
24	T 68.4528			
	S 103.499			
25	T 68.8879			
	S 102.845			
26	T 69.5285			
	S 101.898			
27	T 78.4265	40.6156		64.8479
	S 90.337	33.205		100.157
28	T 96.5787		69.5417	
	S 73.358		90.775	
29	T 68.2690			
	S 103.778			
30	T 68.2127			
	S 103.863			
31	T 67.9589			
	S 104.251			
32	T 68.1116			
	S 104.018			
33	T 68.4770			
	S 103.462			
34	T 68.7704			
	S 103.021			
35	T 68.6396			
	S 103.217			
36	T 68.3756			
	S 103.616			
37	T 68.0707			
	S 104.080			
38	T 68.1317			
	S 103.987			

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Section Data for Car 5 - O'Ward, Pato

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
39	T	6.6681	2.4581	3.0940	10.1038	4.6908	2.0648	5.0429	3.7107	3.6688	6.9416	4.1708	4.9404	4.4944	1.4852	4.5122
	S	167.180	158.104	82.197	77.739	82.124	124.159	95.724	105.469	82.886	134.564	106.585	84.185	47.635	83.093	131.160
40	T	6.6641	2.4746	3.1010	10.0883	4.6683	2.0636	5.0116	3.7375	3.6991	7.0452	4.3113	4.9083	4.5428	1.5046	4.5985
	S	167.280	157.050	82.012	77.858	82.520	124.231	96.322	104.713	82.207	132.585	103.112	84.736	47.128	82.021	128.698
41	T	6.6858	2.4894	3.1078	10.0913	4.6807	2.0633	5.0360	3.6970	3.7174	6.9203	4.1682	4.8809	4.4780	1.5052	4.5455
	S	166.737	156.116	81.832	77.835	82.301	124.249	95.855	105.860	81.802	134.978	106.652	85.212	47.809	81.989	130.199
42	T	6.6952	2.5119	3.0928	10.0288	4.6651	2.0696	5.0222	3.7043	3.6627	6.9415	4.1582	4.8633	4.5377	1.5056	4.5366
	S	166.503	154.718	82.229	78.320	82.576	123.871	96.119	105.651	83.024	134.566	106.908	85.520	47.180	81.967	130.454
43	T	6.6681	2.4471	3.0443	10.0498	4.6295	2.0473	4.9904	3.7044	3.7268	6.9204	4.1665	4.8331	4.4981	1.4975	4.5815
	S	167.180	158.815	83.539	78.156	83.211	125.220	96.731	105.648	81.596	134.976	106.695	86.054	47.596	82.410	129.176
44	T	6.7072	2.4815	3.0101	10.0570	4.6347	2.0534	5.0223	3.7182	3.7092	6.8957	4.2062	4.8311	4.5021	1.5100	4.5715
	S	166.205	156.613	84.488	78.100	83.118	124.848	96.117	105.256	81.983	135.460	105.688	86.090	47.554	81.728	129.458
45	T	6.6912	2.4652	3.0096	10.0426	4.6789	2.0678	5.0334	3.7176	3.6669	6.8752	4.1865	4.9134	4.5118	1.4964	4.5287
	S	166.603	157.649	84.502	78.212	82.333	123.979	95.905	105.273	82.929	135.864	106.185	84.648	47.451	82.471	130.682
46	T	6.6626	2.4838	3.0683	10.0448	4.6558	2.0659	5.0239	3.7117	3.6755	6.8997	4.1954	5.0558	4.5418	1.5015	4.4832
	S	167.318	156.468	82.886	78.195	82.741	124.093	96.086	105.441	82.735	135.381	105.960	82.264	47.138	82.191	132.008
47	T	6.4334	2.7290	3.2720	10.6692	4.8302	2.0715	5.3305	3.7907	3.8202	6.9144	4.2434	4.9246	4.4486	1.4994	4.5785
	S	173.279	142.410	77.726	73.619	79.754	123.757	90.559	103.243	79.601	135.094	104.762	84.455	48.125	82.306	129.260
48	T	6.6948	2.4457	3.0964	10.0292	4.6826	2.0635	5.0430	3.7126	3.7035	6.9869	4.1674	4.8937	4.4956	1.4857	4.5246
	S	166.513	158.906	82.134	78.317	82.268	124.237	95.722	105.415	82.109	133.692	106.672	84.989	47.622	83.065	130.800
49	T	6.6711	2.4164	3.0704	10.0830	4.6238	2.0497	5.0378	3.7482	3.7394	6.9538	4.2164	4.9341	4.5610	1.5245	4.5486
	S	167.105	160.833	82.829	77.899	83.314	125.074	95.821	104.414	81.321	134.328	105.432	84.293	46.939	80.951	130.110
50	T	6.6685	2.4435	3.0733	10.0596	4.6785	2.0540	5.0521	3.8119	3.7782	6.8828	4.2040	4.9746	4.5159	1.4850	4.5281
	S	167.170	159.049	82.751	78.080	82.340	124.812	95.550	102.669	80.486	135.714	105.743	83.607	47.408	83.104	130.699
51	T	6.6387	2.4717	3.1091	10.1004	4.6614	2.0500	5.1479	3.7954	3.7270	6.9208	4.2419	4.8314	4.4941	1.4851	4.5162
	S	167.920	157.234	81.798	77.765	82.642	125.055	93.772	103.115	81.591	134.969	104.799	86.085	47.638	83.098	131.043
52	T	6.6928	2.4792	3.0587	9.9642	4.6464	2.0437	5.0760	3.7074	3.6876	6.8684	4.1928	4.8449	4.5236	1.5808	4.5860
	S	166.563	156.759	83.146	78.828	82.909	125.441	95.100	105.563	82.463	135.998	106.026	85.845	47.328	78.067	129.049
53	T	6.6905	2.4742	3.0858	10.0058	4.5856	2.0317	4.9909	3.7118	3.6491	6.8497	4.1641	4.8309	4.5020	1.5115	4.5953
	S	166.620	157.076	82.416	78.500	84.008	126.182	96.721	105.438	83.333	136.370	106.757	86.094	47.555	81.647	128.788
54	T	6.6955	2.4492	3.0534	10.0323	4.6219	2.0368	5.1000	3.7887	3.7122	6.7862	4.1719	4.9034	4.5077	1.4902	4.5409
	S	166.496	158.679	83.290	78.293	83.348	125.866	94.652	103.298	81.917	137.646	106.557	84.821	47.494	82.814	130.331
55	T	6.6818	2.4846	3.0849	10.0832	4.6127	2.0331	5.0611	3.7123	3.7059	6.8401	4.1605	4.8694	4.4613	1.4953	4.4867
	S	166.837	156.418	82.440	77.897	83.514	126.095	95.380	105.423	82.056	136.561	106.849	85.413	47.988	82.531	131.905
56	T	6.5481	2.4632	3.1292	10.0955	4.7038	2.0629	5.1724	3.7081	3.7685	6.8698	4.2589	4.9392	4.5185		
	S	170.244	157.777	81.273	77.802	81.897	124.273	93.328	105.543	80.693	135.971	104.380	84.206	47.381		
57	T				10.8510	4.8092	2.0803	5.2020	3.7458	3.7901	6.9606	4.3056	4.8897	4.5985	1.5275	4.5808
	S				72.385	80.102	123.234	92.796	104.481	80.233	134.197	103.248	85.058	46.557	80.792	129.195

Event: Acura Grand Prix of Long Beach
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Section Data for Car 5 - O'Ward, Pato

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T 68.0466			
	S 104.117			
40	T 68.4188			
	S 103.550			
41	T 68.0668			
	S 104.086			
42	T 67.9955			
	S 104.195			
43	T 67.8048			
	S 104.488			
44	T 67.9102			
	S 104.326			
45	T 67.8852			
	S 104.364			
46	T 68.0697			
	S 104.082			
47	T 69.5556			
	S 101.858			
48	T 68.0252			
	S 104.150			
49	T 68.1782			
	S 103.916			
50	T 68.2100			
	S 103.867			
51	T 68.1911			
	S 103.896			
52	T 67.9525			
	S 104.261			
53	T 67.6789			
	S 104.683			
54	T 67.8903			
	S 104.357			
55	T 67.7729			
	S 104.537			
56	T 78.2943	41.5865		64.4994
	S 90.489	32.430		100.699
57	T 97.7365		69.9449	
	S 72.489		90.251	

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Section Data for Car 5 - O'Ward, Pato

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
58	T	6.8034	2.4770	3.1354	9.9284	4.6443	2.0540	5.0324	3.6935	3.6477	6.9004	4.1392	4.8896	4.7865	1.5713	4.6432
	S	163.855	156.898	81.112	79.112	82.946	124.812	95.924	105.960	83.365	135.368	107.399	85.060	44.728	78.539	127.459
59	T	6.7911	2.4462	3.0534	10.4051	5.7945	2.2542	5.2356	3.7077	4.0423	6.7915	4.3728	5.8373	5.3210	1.7876	5.1110
	S	164.152	158.874	83.290	75.487	66.482	113.727	92.201	105.554	75.227	137.538	101.662	71.250	40.235	69.036	115.793
60	T	7.9023	2.9025	3.5826	14.3789	5.4306	2.3163	6.0128	4.1989	4.3945	8.0177	4.8568	5.9101	5.2555	1.7465	5.0593
	S	141.069	133.897	70.987	54.625	70.936	110.678	80.283	93.206	69.198	116.504	91.531	70.373	40.737	70.661	116.976
61	T	7.3927	3.0223	3.7243	13.1797	5.3910	2.4448	6.4664	5.0376	5.2116	12.7910	7.6348	7.1533	6.1151	2.2286	7.1305
	S	150.794	128.590	68.286	59.596	71.457	104.861	74.652	77.689	58.349	73.027	58.226	58.142	35.010	55.375	82.998
62	T	15.3889	5.8144	4.3192	17.2247	6.7043	4.2246	7.2916	6.5278	5.2224	12.7998	5.8844	6.2850	7.9283	2.1663	7.2391
	S	72.440	66.840	58.881	45.600	57.460	60.684	66.203	59.953	58.228	72.977	75.546	66.175	27.003	56.968	81.753
63	T	14.0193	4.7280	4.0112	14.8450	7.1262	4.0184	7.1555	5.3110	4.7415	12.0992	5.7783	6.4238	5.5238	2.1248	6.9078
	S	79.517	82.199	63.402	52.910	54.058	63.797	67.462	73.689	64.134	77.203	76.934	64.745	38.758	58.080	85.674
64	T	11.1470	4.9752	3.9256	13.6207	7.5405	3.5763	6.9447	5.0447	5.3943	11.7102	6.1235	6.2737	6.4939	1.8108	7.1357
	S	100.007	78.115	64.785	57.666	51.088	71.684	69.510	77.579	56.373	79.767	72.597	66.294	32.968	68.152	82.938
65	T	11.9706	3.8511	3.7241	13.1393	7.7326	3.9087	10.5987	5.9177	4.6751	12.1225	4.8510	7.6432	5.9733	1.7333	6.3943
	S	93.126	100.916	68.290	59.779	49.819	65.588	45.546	66.134	65.045	77.054	91.640	54.416	35.841	71.199	92.554
66	T	13.9552	4.2076	3.5435	11.5303	7.9376	3.8081	6.9730	5.8700	5.9237	11.0377	5.6084	7.6669	5.3511	1.4952	4.6295
	S	79.882	92.365	71.770	68.121	48.532	67.321	69.228	66.672	51.335	84.627	79.264	54.247	40.009	82.537	127.836
67	T	6.7312	2.6574	3.2972	10.4850	6.2407	2.2081	5.5468	3.7488	3.9250	7.0070	4.3879	4.9463	4.6471	1.5326	4.6711
	S	165.613	146.247	77.132	74.912	61.728	116.101	87.028	104.397	77.475	133.308	101.312	84.085	46.070	80.523	126.698
68	T	6.7319	2.5416	3.1839	10.2212	4.7340	2.0736	5.1315	3.7402	3.7658	6.8976	4.1859	4.9062	4.6011	1.5376	4.6516
	S	165.596	152.910	79.876	76.846	81.375	123.632	94.071	104.637	80.751	135.423	106.201	84.772	46.530	80.261	127.229
69	T	6.6906	2.4751	3.0971	10.1692	4.7221	2.0667	5.1827	3.6962	3.7548	6.9154	4.2123	4.9607	4.5278	1.4751	4.5289
	S	166.618	157.018	82.115	77.239	81.580	124.045	93.142	105.883	80.987	135.074	105.535	83.841	47.284	83.662	130.676
70	T	6.6400	2.4697	3.1344	10.1734	4.7748	2.0904	5.1736	3.7090	3.7096	6.7408	4.3541	4.9862	4.5489	1.5048	4.5954
	S	167.887	157.362	81.138	77.207	80.679	122.639	93.306	105.517	81.974	138.573	102.098	83.412	47.064	82.010	128.785
71	T	6.6828	2.4625	3.1757	10.1811	4.7319	2.0665	5.1377	3.6988	3.7720	6.9213	4.2948	4.8888	4.5023	1.4845	4.4794
	S	166.812	157.822	80.083	77.148	81.411	124.057	93.958	105.808	80.618	134.959	103.508	85.074	47.551	83.132	132.120
72	T	6.5391	2.5812	3.2030	10.2911	4.7873	2.0469	5.1490	3.7297	3.7487	6.9053	4.2639	4.9440	4.4803	1.5127	4.6160
	S	170.478	150.564	79.400	76.324	80.469	125.245	93.752	104.932	81.119	135.272	104.258	84.124	47.785	81.582	128.210
73	T	6.6701	2.4567	3.1288	10.1778	4.8644	2.0991	5.1306	3.7012	3.7378	6.9052	4.2490	4.8832	4.4717	1.5175	4.6157
	S	167.130	158.194	81.283	77.173	79.193	122.130	94.088	105.740	81.356	135.274	104.624	85.171	47.877	81.324	128.219
74	T	6.6640	2.4855	3.1252	10.1099	4.7619	2.0753	5.1298	3.6805	3.7125	6.9280	4.2119	4.8218	4.4715	1.5117	4.6441
	S	167.283	156.361	81.377	77.692	80.898	123.531	94.103	106.334	81.910	134.828	105.545	86.256	47.879	81.636	127.434
75	T	6.6871	2.4662	3.1341	10.0349	4.6690	2.0444	5.0304	3.6638	3.7154	6.8678	4.3082	4.8636	4.4706	1.5088	4.6527
	S	166.705	157.585	81.146	78.272	82.507	125.398	95.962	106.819	81.846	136.010	103.186	85.515	47.889	81.793	127.199
76	T	7.5328	3.3441	4.1168	12.4278	5.3629	2.2735	5.6699	4.2263	6.0259	7.9120	4.7056	5.8425	4.9358	1.7257	5.7495
	S	147.989	116.216	61.776	63.201	71.832	112.762	85.139	92.602	50.464	118.060	94.472	71.187	43.375	71.512	102.934

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T 68.3463			
	S 103.660			
59	T 72.9513			
	S 97.117			
60	T 81.9653			
	S 86.437			
61	T 94.9237			
	S 74.637			
62	T 115.0208			
	S 61.596			
63	T 104.8138			
	S 67.594			
64	T 101.7168			
	S 69.652			
65	T 104.2355			
	S 67.969			
66	T 99.5378			
	S 71.177			
67	T 72.0322			
	S 98.356			
68	T 68.9037			
	S 102.822			
69	T 68.4747			
	S 103.466			
70	T 68.6051			
	S 103.269			
71	T 68.4801			
	S 103.458			
72	T 68.7982			
	S 102.979			
73	T 68.6088			
	S 103.264			
74	T 68.3336			
	S 103.680			
75	T 68.1170			
	S 104.009			
76	T 81.8511			
	S 86.557			

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Section Data for Car 5 - O'Ward, Pato

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
77	T	14.0068	5.0007	4.1674	15.0670	7.5934	3.4005	7.5383	7.1428	8.4166	10.7629	5.9278	8.1927	5.5977	1.7292	6.9289
	S	79.588	77.716	61.026	52.131	50.732	75.390	64.037	54.791	36.130	86.788	74.993	50.766	38.246	71.368	85.413
78	T	11.0639	3.9381	3.9276	13.4524	6.9833	3.3859	7.3881	6.5950	9.4286	11.4876	5.1091	7.6442	5.9506	1.7763	6.6073
	S	100.758	98.686	64.752	58.388	55.164	75.715	65.338	59.342	32.252	81.313	87.011	54.408	35.978	69.475	89.570
79	T	10.7268	3.4265	3.8852	13.1359	7.1409	3.8043	6.6981	7.2225	7.4691	10.0865	4.9191	7.6640	5.5384	2.0483	7.1382
	S	103.924	113.421	65.458	59.794	53.947	67.388	72.069	54.187	40.713	92.608	90.371	54.268	38.656	60.250	82.909
80	T	11.1851	3.4537	4.3726	12.1013	8.1329	2.9042	7.2963	4.7851	5.6639	9.9241	5.6671	7.0179	5.7453	1.6527	4.6901
	S	99.666	112.528	58.162	64.907	47.367	88.273	66.161	81.788	53.689	94.123	78.443	59.264	37.264	74.671	126.185
81	T	6.7836	2.5448	3.2725	10.1836	4.8045	2.0705	5.1810	3.7470	3.8176	6.8469	4.2906	4.9729	4.5639	1.5175	4.5036
	S	164.333	152.718	77.714	77.129	80.181	123.817	93.173	104.447	79.655	136.425	103.609	83.635	46.910	81.324	131.410
82	T	6.5734	2.6164	3.2341	10.1625	4.7384	2.0670	5.0985	3.7368	3.7518	6.8732	4.1716	4.8842	4.5202	1.5227	4.5350
	S	169.588	148.539	78.636	77.290	81.299	124.027	94.680	104.732	81.052	135.903	106.565	85.154	47.363	81.046	130.500
83	T	6.6489	2.4678	3.1371	10.0861	4.7281	2.0694	5.0532	3.7258	3.7217	6.7055	4.2293	4.9876	4.5327	1.6161	4.6779
	S	167.663	157.483	81.068	77.875	81.476	123.883	95.529	105.042	81.708	139.302	105.111	83.389	47.233	76.362	126.514
84	T	6.6766	2.4808	3.1381	10.0534	4.6485	2.0453	5.0662	3.7223	3.7118	6.7733	4.1912	4.8629	4.4558	1.4822	4.4514
	S	166.967	156.658	81.042	78.128	82.871	125.343	95.284	105.140	81.925	137.908	106.066	85.527	48.048	83.261	132.951
85	T	6.4240	2.7379	3.2409	10.2166	4.8258	2.1279	5.8647	5.2835	7.2012	8.6770	5.1343	5.9287	5.2052	1.7074	4.9795
	S	173.532	141.947	78.471	76.880	79.827	120.477	82.311	74.073	42.228	107.651	86.583	70.152	41.130	72.279	118.851
86	T	11.4399	5.0296	5.3326												
	S	97.446	77.270	47.691												

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Section Data for Car 5 - O'Ward, Pato

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
77	T 111.4727			
	S 63.556			
78	T 104.7380			
	S 67.643			
79	T 100.9038			
	S 70.213			
80	T 94.5923			
	S 74.898			
81	T 69.1005			
	S 102.529			
82	T 68.4858			
	S 103.449			
83	T 68.3872			
	S 103.598			
84	T 67.7598			
	S 104.558			
85	T 79.5546			
	S 89.056			
86	T			
	S			

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Section Data for Car 51 - Sato, Takuma

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
1	T	6.6494	2.6609	3.4049	10.2501	4.9185	2.1036	5.2257	3.7652	3.9023	6.9215	4.4434	5.2986	5.5678	1.4671	4.6126
	S	167.650	146.054	74.692	76.629	78.322	121.869	92.376	103.942	77.926	134.955	100.046	78.494	38.452	84.118	128.305
2	T	6.6238	2.6632	3.3683	10.2751	5.0311	2.1485	5.1824	3.7705	3.8520	6.9532	4.3665	5.0198	4.5423	1.5132	4.6532
	S	168.298	145.928	75.503	76.443	76.569	119.322	93.147	103.796	78.944	134.340	101.808	82.854	47.133	81.555	127.185
3	T	6.6620	2.5247	3.2422	10.0092	4.8478	2.1001	5.0711	3.7498	3.8122	6.8910	4.1902	4.9264	4.4808	1.4986	4.6368
	S	167.333	153.934	78.440	78.473	79.464	122.072	95.192	104.369	79.768	135.552	106.092	84.425	47.780	82.350	127.635
4	T	6.6496	2.5729	3.2366	10.1234	4.8138	2.1097	5.0366	3.7434	3.7076	6.9190	4.2093	4.9317	4.4576	1.5054	4.6650
	S	167.645	151.050	78.576	77.588	80.026	121.517	95.844	104.548	82.018	135.004	105.610	84.334	48.028	81.978	126.863
5	T	6.6915	2.5543	3.2376	9.9902	4.8147	2.1086	4.9977	3.7619	3.7434	6.8712	4.1893	4.9355	4.4920	1.5070	4.6383
	S	166.595	152.150	78.551	78.623	80.011	121.580	96.590	104.034	81.234	135.943	106.114	84.269	47.660	81.891	127.594
6	T	6.6662	2.6478	3.1830	10.0042	4.8422	2.8060	7.6129	5.7523	5.2601	14.4248	6.5148	6.5514	5.2903	1.9214	7.3139
	S	167.228	146.777	79.899	78.512	79.556	91.363	63.409	68.036	57.811	64.756	68.236	63.484	40.469	64.229	80.917
7	T	12.1050	4.6328	4.6098	12.6872	5.7786	3.0833	6.8943	5.7346	5.0243	13.9058	7.9075	6.8107	5.0485	1.8863	7.0634
	S	92.092	83.888	55.169	61.909	66.664	83.146	70.018	68.246	60.524	67.173	56.218	61.067	42.407	65.424	83.787
8	T	14.1285	5.0937	4.5172	13.9216	6.2065	3.6291	7.3367	5.7419	4.7180	11.7222	7.4895	7.1887	5.4053	2.0219	6.8670
	S	78.902	76.297	56.300	56.420	62.068	70.641	65.796	68.159	64.453	79.686	59.356	57.856	39.608	61.036	86.183
9	T	14.9241	4.3329	4.0276	11.5394	5.1320	2.1595	5.6329	3.8767	3.9506	7.9851	5.7907	6.1501	6.1973	1.5557	4.6598
	S	74.696	89.694	63.144	68.067	75.064	118.714	85.698	100.953	76.973	116.979	76.769	67.626	34.546	79.327	127.005
10	T	6.6709	2.6440	3.4184	10.3348	4.8002	2.0877	5.1686	3.7676	3.8810	6.8896	4.2236	4.9887	4.5544	1.4869	4.5795
	S	167.110	146.988	74.397	76.001	80.252	122.797	93.396	103.876	78.354	135.580	105.253	83.370	47.007	82.998	129.232
11	T	6.5954	2.6539	3.1846	10.1324	4.7851	2.1035	5.1206	3.7574	3.7417	6.8876	4.2375	4.9895	4.4065	1.4594	4.4474
	S	169.023	146.440	79.859	77.519	80.506	121.875	94.272	104.158	81.271	135.619	104.907	83.357	48.585	84.562	133.071
12	T	6.3674	2.4868	3.5104	10.3101	4.7888	2.1005	5.0379	3.7752	3.7238	6.8636	4.1448	4.9401	4.3957	1.4924	4.5939
	S	175.075	156.280	72.447	76.183	80.443	122.049	95.819	103.667	81.661	136.093	107.254	84.190	48.705	82.692	128.827
13	T	6.6508	2.5788	3.1855	10.0200	4.7564	2.0922	4.9983	3.7549	3.7442	6.8897	4.3190	4.9776	4.4853	1.4909	4.6104
	S	167.615	150.704	79.836	78.389	80.991	122.533	96.578	104.227	81.217	135.578	102.928	83.556	47.732	82.775	128.366
14	T	6.6645	2.5687	3.2213	10.1088	4.7618	2.0758	5.0418	3.7405	3.7222	6.8387	4.2138	5.0043	4.5015	1.5010	4.6121
	S	167.270	151.297	78.949	77.700	80.900	123.501	95.745	104.629	81.697	136.589	105.498	83.110	47.560	82.218	128.319
15	T	6.6552	2.5378	3.2907	10.2239	4.7496	2.0481	5.3279	3.8686	3.7050	6.9746	4.2135	4.9712	4.4862	1.4893	4.6119
	S	167.504	153.139	77.284	76.825	81.107	125.171	90.604	101.164	82.076	133.928	105.505	83.664	47.722	82.864	128.324
16	T	6.6625	2.6045	3.2613	10.0619	5.1246	2.1525	5.2281	3.7524	3.7836	6.8079	4.1947	4.9928	4.4833	1.5108	4.6469
	S	167.320	149.217	77.981	78.062	75.172	119.100	92.333	104.297	80.371	137.207	105.978	83.302	47.753	81.685	127.358
17	T	6.7038	2.5852	3.2034	10.0584	4.7410	2.0822	4.9829	3.7644	3.6812	6.8986	4.1342	4.9469	4.4286	1.5486	4.6482
	S	166.290	150.331	79.390	78.089	81.254	123.122	96.877	103.964	82.606	135.403	107.529	84.075	48.343	79.691	127.322
18	T	6.6719	2.5822	3.2248	10.1789	4.7631	2.0902	5.0347	3.7644	3.7070	6.8734	4.1740	5.0125	4.4705	1.4750	4.4535
	S	167.085	150.506	78.863	77.165	80.877	122.650	95.880	103.964	82.032	135.899	106.503	82.974	47.890	83.667	132.888
19	T	6.6718	2.5769	3.3751	10.1857	4.7063	2.0759	5.0056	3.7749	3.6749	6.8802	4.1963	4.9569	4.4918	1.5160	4.6305
	S	167.087	150.815	75.351	77.113	81.854	123.495	96.437	103.675	82.748	135.765	105.937	83.905	47.663	81.404	127.809

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 71.1916		103.8315	
	S 99.517		60.797	
2	T 69.9631			
	S 101.265			
3	T 68.6429			
	S 103.212			
4	T 68.6816			
	S 103.154			
5	T 68.5332			
	S 103.378			
6	T 90.7913			
	S 78.034			
7	T 103.1721			
	S 68.670			
8	T 105.9878			
	S 66.845			
9	T 87.9144			
	S 80.587			
10	T 69.4959			
	S 101.946			
11	T 68.5025			
	S 103.424			
12	T 68.5314			
	S 103.380			
13	T 68.5540			
	S 103.346			
14	T 68.5768			
	S 103.312			
15	T 69.1535			
	S 102.450			
16	T 69.2678			
	S 102.281			
17	T 68.4076			
	S 103.567			
18	T 68.4761			
	S 103.464			
19	T 68.7188			
	S 103.098			

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Section Data for Car 51 - Sato, Takuma

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
20	T	6.7005	2.5891	3.1829	10.0642	4.7111	2.0594	5.0218	3.7880	3.7011	6.9291	4.2701	4.9446	4.4820	1.4796	4.4653
	S	166.372	150.105	79.901	78.044	81.770	124.485	96.126	103.317	82.162	134.807	104.107	84.114	47.767	83.407	132.537
21	T	6.5426	2.6405	3.2504	10.0971	4.8118	2.0836	5.1108	3.8181	3.7987	6.9380	4.2563	5.0404	4.4595	1.4973	4.6041
	S	170.387	147.183	78.242	77.790	80.059	123.039	94.452	102.502	80.051	134.634	104.444	82.515	48.008	82.421	128.542
22	T	6.6398	2.5989	3.2463	10.2121	4.7668	2.0788	5.2194	4.0235	3.8566	6.9057	4.3345	5.0859	4.5057	1.4619	4.4416
	S	167.893	149.539	78.341	76.914	80.815	123.323	92.487	97.269	78.849	135.264	102.560	81.777	47.516	84.417	133.244
23	T	6.3533	2.7055	3.4450	10.3666	4.8019	2.0830	5.1128	3.8044	3.8540	6.9556	4.3026	5.0769	4.7467	1.4844	4.4637
	S	175.464	143.647	73.822	75.768	80.224	123.074	94.415	102.871	78.903	134.293	103.320	81.922	45.103	83.137	132.585
24	T	6.3729	2.7280	3.4669	10.3580	4.8824	2.1105	5.1601	3.8267	3.8054	6.8736	4.2936	4.9845	4.4685	1.4987	4.6200
	S	174.924	142.462	73.356	75.831	78.901	121.471	93.550	102.272	79.910	135.895	103.537	83.440	47.911	82.344	128.099
25	T	6.6986	2.4527	3.3536	10.2041	4.7494	2.0836	5.0734	3.7205	3.6522	6.8265	4.1862	4.9351	4.4035	1.4899	4.5876
	S	166.419	158.452	75.834	76.974	81.111	123.039	95.149	105.191	83.262	136.833	106.193	84.276	48.618	82.830	129.004
26	T	6.6926	2.5753	3.1682	9.9181	4.6865	2.0686	5.0561	3.7454	3.6583	6.8236	4.1407	4.8833	4.4448	1.5032	4.6033
	S	166.568	150.909	80.272	79.194	82.199	123.931	95.474	104.492	83.124	136.891	107.360	85.170	48.167	82.098	128.564
27	T	6.7364	2.5745	3.1507	9.9294	4.7171	2.0794	4.9933	3.7533	3.6683	6.7975	4.2537	4.9245	4.4124	1.4885	4.5964
	S	165.485	150.956	80.718	79.104	81.666	123.287	96.675	104.272	82.897	137.417	104.508	84.457	48.520	82.908	128.757
28	T	6.7053	2.5600	3.1683	10.0391	4.7316	2.0747	3.5034	5.3095	3.6714	6.8238	4.1979	4.8796	4.5191	1.5130	4.6078
	S	166.252	151.811	80.270	78.240	81.416	123.567	137.788	73.710	82.827	136.887	105.897	85.234	47.375	81.566	128.438
29	T	6.7200	2.5910	3.1931	10.1859	4.7207	2.0689	4.9513	3.7599	3.6906	6.8631	4.1381	4.8820	4.4498		
	S	165.889	149.995	79.646	77.112	81.604	123.913	97.495	104.089	82.396	136.103	107.427	85.192	48.112		
30	T				11.0884	5.0081	2.1245	5.1072	3.8176	3.7972	6.9485	4.1693	4.9442	4.5186	1.5090	4.6727
	S				70.836	76.921	120.670	94.519	102.516	80.083	134.431	106.624	84.121	47.380	81.782	126.654
31	T	6.8393	2.5491	3.1802	10.2100	4.6821	2.0894	4.9741	3.7544	3.6748	6.9458	4.1583	4.8987	4.4712	1.5188	4.6701
	S	162.995	152.460	79.969	76.930	82.277	122.697	97.048	104.241	82.750	134.483	106.906	84.902	47.882	81.254	126.725
32	T	6.8007	2.4991	3.0568	10.0838	4.6970	2.0967	5.0116	3.7644	3.6508	6.8983	4.2273	4.8504	4.5007	1.5163	4.6521
	S	163.920	155.511	83.198	77.893	82.016	122.270	96.322	103.964	83.294	135.409	105.161	85.747	47.568	81.388	127.215
33	T	6.7538	2.5118	3.1146	9.8962	4.6792	2.0869	5.0085	3.7850	3.6540	6.9034	4.1768	4.9111	4.4850	1.5162	4.6570
	S	165.059	154.724	81.654	79.369	82.328	122.844	96.382	103.399	83.221	135.309	106.432	84.688	47.735	81.394	127.081
34	T	6.7444	2.5670	3.1358	10.0227	4.7492	2.0844	5.0151	3.7625	3.6879	6.9720	4.1592	4.9430	4.4774	1.5054	4.6495
	S	165.289	151.397	81.102	78.368	81.114	122.992	96.255	104.017	82.456	133.977	106.882	84.141	47.816	81.978	127.286
35	T	6.7571	2.5645	3.1146	10.0255	4.6548	2.0755	4.9592	3.7820	3.6753	6.9374	4.1734	4.9130	4.4972	1.5085	4.6419
	S	164.978	151.545	81.654	78.346	82.759	123.519	97.340	103.481	82.739	134.646	106.519	84.655	47.605	81.809	127.495
36	T	6.7325	2.5335	3.1343	9.9944	4.7004	2.0832	5.0103	3.7932	3.6888	6.9476	4.1935	4.9036	4.4644	1.5109	4.6423
	S	165.581	153.399	81.140	78.589	81.956	123.062	96.347	103.175	82.436	134.448	106.008	84.817	47.955	81.679	127.484
37	T	6.7351	2.5376	3.1280	10.0534	4.6945	2.0896	5.0411	3.7665	3.6838	6.8757	4.1581	4.9309	4.4872	1.5069	4.6441
	S	165.517	153.151	81.304	78.128	82.059	122.686	95.758	103.906	82.548	135.854	106.911	84.348	47.711	81.896	127.434
38	T	6.7248	2.5277	3.1420	10.0924	4.8292	2.1115	5.0413	3.7691	3.6961	6.9463	4.1923	4.8976	4.5175	1.5206	4.6509
	S	165.770	153.751	80.941	77.826	79.770	121.413	95.755	103.835	82.273	134.473	106.039	84.921	47.391	81.158	127.248

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Section Data for Car 51 - Sato, Takuma

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T	68.3888		
	S	103.596		
21	T	68.9492		
	S	102.754		
22	T	69.3775		
	S	102.120		
23	T	69.5564		
	S	101.857		
24	T	69.4498		
	S	102.013		
25	T	68.4169		
	S	103.553		
26	T	67.9680		
	S	104.237		
27	T	68.0754		
	S	104.073		
28	T	68.3045		
	S	103.724		
29	T	88.5883	41.0554	64.3124
	S	79.974	32.849	100.991
30	T	86.8118	70.0323	
	S	81.611	90.139	
31	T	68.6163		
	S	103.252		
32	T	68.3060		
	S	103.721		
33	T	68.1395		
	S	103.975		
34	T	68.4755		
	S	103.465		
35	T	68.2799		
	S	103.761		
36	T	68.3329		
	S	103.681		
37	T	68.3325		
	S	103.681		
38	T	68.6593		
	S	103.188		

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Section Data for Car 51 - Sato, Takuma

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
39	T	6.7147	2.4769	3.1170	10.0849	4.7394	2.0886	5.0067	3.7463	3.6651	6.9070	4.1067	4.8822	4.4489	1.5092	4.6307
	S	166.020	156.904	81.591	77.884	81.282	122.744	96.416	104.467	82.969	135.238	108.249	85.189	48.122	81.771	127.803
40	T	6.7279	2.5101	3.1028	10.0293	4.7575	2.0941	4.9868	3.7004	3.7356	6.9236	4.1383	4.9290	4.4527	1.4986	4.6369
	S	165.694	154.829	81.964	78.316	80.973	122.422	96.801	105.763	81.403	134.914	107.422	84.380	48.081	82.350	127.632
41	T	6.6883	2.4852	3.1188	10.0887	4.6576	2.0667	5.0710	3.8791	3.7388	6.8931	4.1363	4.9369	4.4104	1.4867	4.6164
	S	166.675	156.380	81.544	77.855	82.709	124.045	95.194	100.890	81.334	135.511	107.474	84.245	48.542	83.009	128.199
42	T	6.6991	2.5171	3.1341	10.0332	4.7448	2.1058	5.0172	3.7368	3.7135	6.9139	4.1643	4.9138	4.4398	1.5015	4.6117
	S	166.406	154.398	81.146	78.286	81.189	121.742	96.214	104.732	81.888	135.103	106.752	84.641	48.221	82.191	128.330
43	T	6.6899	2.5188	3.1934	10.1381	4.6579	2.0796	5.0636	3.7915	3.7360	6.9270	4.1864	4.9270	4.4763	1.4989	4.6336
	S	166.635	154.294	79.639	77.476	82.704	123.275	95.333	103.221	81.395	134.848	106.188	84.414	47.828	82.333	127.723
44	T	6.7009	2.5352	3.1351	10.0817	4.6810	2.0753	5.0722	3.7780	3.8086	6.9146	4.2638	4.9721	4.5063	1.5063	4.6406
	S	166.362	153.296	81.120	77.909	82.296	123.531	95.171	103.590	79.843	135.090	104.260	83.649	47.509	81.929	127.531
45	T	6.7331	2.5227	3.1447	10.0185	4.7950	2.0938	5.0913	3.7590	3.7763	6.9212	4.2115	4.9459	4.4359	1.4936	4.6352
	S	165.566	154.056	80.872	78.400	80.339	122.439	94.814	104.114	80.526	134.961	105.555	84.092	48.263	82.625	127.679
46	T	6.7391	2.5398	3.1262	10.0848	4.7665	2.0970	5.0450	3.7931	3.7525	6.8866	4.2863	4.9373	4.4532	1.4910	4.6199
	S	165.419	153.018	81.351	77.885	80.820	122.253	95.684	103.178	81.037	135.639	103.713	84.238	48.076	82.769	128.102
47	T	6.7321	2.4786	3.1619	10.2434	4.7544	2.0802	5.0558	3.7448	3.7257	6.8801	4.2700	4.9899	4.4970	1.5029	4.6223
	S	165.591	156.797	80.432	76.679	81.025	123.240	95.480	104.509	81.620	135.767	104.109	83.350	47.607	82.114	128.035
48	T	6.7338	2.5001	3.1154	10.1710	4.7758	2.0871	5.1730	3.8576	3.8345	6.9384	4.2480	5.0100	4.5357	1.4993	4.6150
	S	165.549	155.448	81.633	77.225	80.662	122.832	93.317	101.453	79.304	134.626	104.648	83.016	47.201	82.311	128.238
49	T	6.7375	2.4720	3.1744	10.2474	4.7444	2.0857	5.1621	3.7837	3.8318	6.9253	4.2382	5.0286	4.5244	1.4924	4.5517
	S	165.458	157.215	80.115	76.649	81.196	122.915	93.514	103.434	79.360	134.881	104.890	82.709	47.319	82.692	130.021
50	T	6.6684	2.6171	3.3818	10.4159	4.9060	2.0986	5.2211	3.8070	3.8644	6.9925	4.7748	5.2237	4.5868	1.5103	4.6257
	S	167.172	148.499	75.202	75.409	78.522	122.159	92.457	102.801	78.690	133.585	93.102	79.620	46.675	81.712	127.941
51	T	6.7119	2.5353	3.2476	10.4300	4.8301	2.0927	5.1827	3.8116	3.8565	6.9453	4.3268	5.0519	4.5254	1.5082	4.6226
	S	166.089	153.290	78.310	75.307	79.756	122.504	93.142	102.677	78.852	134.493	102.742	82.327	47.309	81.825	128.027
52	T	6.7179	2.5325	3.1970	10.5301	4.8798	2.0977	5.2659	3.8516	3.9370	6.9577	4.3841	5.1707	4.5814	1.5139	4.6208
	S	165.941	153.460	79.549	74.591	78.943	122.212	91.670	101.611	77.239	134.253	101.399	80.436	46.730	81.517	128.077
53	T	6.7247	2.5709	3.2313	10.4348	4.8159	2.0790	5.2084	3.9451	3.8800	6.9174	4.4085	5.0859	4.5413	1.4977	4.6192
	S	165.773	151.167	78.705	75.273	79.991	123.311	92.682	99.202	78.374	135.035	100.838	81.777	47.143	82.399	128.121
54	T	6.7331	2.5465	3.1961	10.5711	4.8701	2.0868	5.2768	3.8954	3.9067	6.9760	4.4493	5.1653	4.5550	1.4943	4.6152
	S	165.566	152.616	79.571	74.302	79.100	122.850	91.481	100.468	77.838	133.901	99.914	80.520	47.001	82.587	128.232
55	T	6.7632	2.5720	3.2433	10.5427	4.8279	2.0828	5.2815	3.8481	3.9534	6.9965	4.5319	5.2359	4.5704	1.4989	4.6099
	S	164.829	151.103	78.413	74.502	79.792	123.086	91.400	101.703	76.919	133.508	98.093	79.434	46.843	82.333	128.380
56	T	6.7482	2.6249	3.2694	10.5778	4.8730	2.0972	5.3444	3.9540	4.0167	7.0041	4.8225	5.2457	4.6996		
	S	165.196	148.058	77.787	74.255	79.053	122.241	90.324	98.979	75.707	133.363	92.182	79.286	45.555		
57	T				11.2606	4.9557	2.0704	5.2100	3.8326	3.8402	7.0158	4.2895	4.9228	4.4750	1.4816	4.5604
	S				69.752	77.734	123.823	92.654	102.114	79.186	133.141	103.636	84.486	47.842	83.294	129.773

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	68.1243		
	S	103.998		
40	T	68.2236		
	S	103.847		
41	T	68.2740		
	S	103.770		
42	T	68.2466		
	S	103.812		
43	T	68.5180		
	S	103.401		
44	T	68.6717		
	S	103.169		
45	T	68.5777		
	S	103.311		
46	T	68.6183		
	S	103.249		
47	T	68.7391		
	S	103.068		
48	T	69.0947		
	S	102.538		
49	T	68.9996		
	S	102.679		
50	T	70.6941		
	S	100.218		
51	T	69.6786		
	S	101.678		
52	T	70.2381		
	S	100.868		
53	T	69.9601		
	S	101.269		
54	T	70.3377		
	S	100.725		
55	T	70.5584		
	S	100.410		
56	T	91.7669	41.1801	67.3869
	S	77.204	32.750	96.384
57	T	87.2008	70.4007	
	S	81.247	89.667	

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Section Data for Car 51 - Sato, Takuma

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
58	T	6.8563	2.5513	3.2173	10.2736	4.6955	2.0932	5.0701	3.7695	3.6806	6.9525	4.1800	4.8955	4.4861	1.5020	4.6003
	S	162.591	152.329	79.047	76.454	82.042	122.475	95.211	103.824	82.620	134.353	106.351	84.957	47.723	82.163	128.648
59	T	6.6724	2.5730	3.4903	11.4906	4.9635	2.1413	5.6968	3.9378	4.0085	7.2031	4.6871	5.2497	4.6989	1.5809	4.7525
	S	167.072	151.044	72.864	68.356	77.612	119.723	84.737	99.386	75.862	129.679	94.844	79.225	45.562	78.063	124.528
60	T	6.9443	2.8610	3.4893	12.6172	5.3516	2.2648	6.1123	4.4694	4.4068	8.9211	5.7465	6.6462	5.5461	1.7244	5.7853
	S	160.531	135.839	72.885	62.253	71.984	113.195	78.976	87.565	69.005	104.706	77.359	62.578	38.602	71.566	102.297
61	T	9.6266	3.6099	3.8094	12.9393	5.5574	2.5027	6.3798	4.8354	4.4749	8.4130	5.1666	6.0551	5.0131	1.6682	4.8527
	S	115.801	107.658	66.761	60.703	69.318	102.435	75.665	80.937	67.955	111.029	86.042	68.687	42.706	73.977	121.956
62	T	9.3715	5.9590	4.8387	18.2886	6.4155	3.4976	7.4097	5.2043	5.2196	12.3469	7.4010	7.7978	5.3951	1.8914	7.6603
	S	118.954	65.218	52.559	42.948	60.046	73.297	65.148	75.200	58.259	75.654	60.066	53.337	39.682	65.247	77.258
63	T	14.4477	5.8644	4.1358	14.6383	5.8217	3.2519	7.5837	6.0395	5.0438	13.4700	6.6542	5.9500	5.2184	1.7661	8.5483
	S	77.159	66.270	61.492	53.657	66.171	78.835	63.653	64.801	60.290	69.346	66.807	69.901	41.026	69.877	69.232
64	T	11.8520	4.7825	3.8394	12.3750	5.8313	3.5036	7.2211	4.7707	4.5981	13.7216	7.5900	5.9224	5.0367	1.7796	7.7449
	S	94.058	81.262	66.239	63.471	66.062	73.171	66.850	82.035	66.134	68.074	58.570	70.226	42.506	69.347	76.414
65	T	10.8608	4.5016	3.9071	11.9928	5.6093	3.6579	12.6205	5.0174	4.7183	13.7108	6.6204	5.8844	4.8466	1.6136	7.5293
	S	102.642	86.333	65.091	65.494	68.677	70.085	38.249	78.001	64.449	68.128	67.148	70.680	44.173	76.481	78.602
66	T	10.8307	5.7839	4.6282	11.7414	5.1544	2.7178	6.5534	4.5548	6.0860	11.2877	4.9633	5.9971	5.8009	1.5041	4.6224
	S	102.927	67.193	54.950	66.896	74.738	94.328	73.661	85.923	49.966	82.753	89.567	69.352	36.906	82.048	128.033
67	T	6.7266	2.7075	3.4011	10.4861	5.4374	2.1151	5.7155	3.8120	4.0973	6.9506	4.5709	5.4315	5.0815	1.4878	4.5481
	S	165.726	143.541	74.775	74.904	70.848	121.206	84.459	102.666	74.217	134.390	97.256	76.574	42.131	82.947	130.124
68	T	6.5580	2.6611	3.4781	10.6327	4.8942	2.0469	5.7177	3.9914	4.1446	6.9749	4.4162	5.0600	4.6022	1.4903	4.6051
	S	169.987	146.044	73.120	73.872	78.711	125.245	84.427	98.052	73.370	133.922	100.662	82.195	46.519	82.808	128.514
69	T	6.6589	2.5932	3.3488	10.4560	4.9516	2.0993	5.2421	3.8123	3.8605	6.8782	4.3972	5.1497	4.5438	1.5388	4.6318
	S	167.411	149.867	75.943	75.120	77.799	122.119	92.087	102.658	78.770	135.805	101.097	80.764	47.117	80.198	127.773
70	T	6.6449	2.5398	3.3077	10.3659	4.9604	2.1064	5.2410	3.9137	3.8114	6.8329	4.4017	5.0617	4.5236	1.4826	4.4788
	S	167.764	153.018	76.887	75.773	77.661	121.707	92.106	99.998	79.785	136.705	100.994	82.168	47.328	83.238	132.138
71	T	6.4794	2.6524	3.4372	10.4445	4.8724	2.0876	5.2073	3.7846	3.8492	6.9402	4.3908	5.1152	4.4747	1.4877	4.4906
	S	172.049	146.523	73.990	75.203	79.063	122.803	92.702	103.410	79.001	134.591	101.245	81.308	47.845	82.953	131.790
72	T	6.4389	2.6475	3.4003	10.2550	4.7758	2.0978	5.1061	3.7588	3.7868	6.9455	4.2997	5.0110	4.4885	1.4962	4.6320
	S	173.131	146.794	74.793	76.592	80.662	122.206	94.539	104.119	80.303	134.489	103.390	82.999	47.698	82.482	127.767
73	T	6.7417	2.5622	3.1954	10.1316	4.7453	2.0764	5.0652	3.7273	3.7717	6.9370	4.2341	4.9257	4.4858	1.5258	4.6510
	S	165.355	151.681	79.589	77.525	81.181	123.465	95.303	104.999	80.624	134.653	104.992	84.437	47.726	80.882	127.245
74	T	6.7456	2.5322	3.1645	10.0996	4.7260	2.0886	5.0567	3.7992	3.8250	6.9201	4.2271	4.8967	4.4774	1.5196	4.6443
	S	165.259	153.478	80.366	77.771	81.512	122.744	95.463	103.012	79.501	134.982	105.166	84.937	47.816	81.212	127.429
75	T	6.7290	2.4594	3.1206	10.4637	4.9613	2.1058	5.1462	3.7541	3.7902	6.9056	4.3039	5.0066	4.5285	1.5181	4.6771
	S	165.667	158.021	81.497	75.065	77.646	121.742	93.803	104.250	80.231	135.266	103.289	83.072	47.276	81.292	126.535
76	T	7.3963	3.9212	3.9878	12.1104	5.7721	3.2836	6.3732	4.4223	5.3794	8.0793	5.1109	5.7708	4.6714	1.5185	4.6443
	S	150.720	99.112	63.774	64.858	66.740	78.074	75.743	88.498	56.529	115.615	86.980	72.071	45.830	81.270	127.429

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T 68.8238			
	S 102.941			
59	T 73.1464			
	S 96.858			
60	T 82.8863			
	S 85.476			
61	T 84.9041			
	S 83.445			
62	T 108.6970			
	S 65.179			
63	T 108.4338			
	S 65.338			
64	T 100.5689			
	S 70.447			
65	T 103.0908			
	S 68.724			
66	T 92.2261			
	S 76.820			
67	T 72.5690			
	S 97.628			
68	T 71.2734			
	S 99.403			
69	T 70.1622			
	S 100.977			
70	T 69.6725			
	S 101.687			
71	T 69.7138			
	S 101.627			
72	T 69.1399			
	S 102.470			
73	T 68.7762			
	S 103.012			
74	T 68.7226			
	S 103.093			
75	T 69.4701			
	S 101.983			
76	T 82.4415			
	S 85.937			

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Section Data for Car 51 - Sato, Takuma

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
77	T	9.5186	5.2091	4.1861	13.3975	6.7949	4.1890	7.9809	6.7932	8.7662	13.4858	6.6018	6.9493	4.9611	1.9483	7.1906
	S	117.115	74.607	60.753	58.627	56.694	61.199	60.485	57.611	34.689	69.265	67.337	59.849	43.154	63.342	82.304
78	T	11.6312	4.6115	4.1700	12.4895	6.1346	3.2984	7.0198	6.4955	8.7947	11.8089	9.3566	5.9804	5.1326	1.6343	6.6312
	S	95.843	84.275	60.988	62.889	62.796	77.724	68.767	60.252	34.577	79.101	47.511	69.545	41.712	75.512	89.248
79	T	11.3054	5.4938	4.2505	11.7909	5.5455	2.9653	6.5837	5.2348	6.5964	11.7414	6.0192	5.7456	4.8834	1.5991	10.3604
	S	98.605	70.741	59.833	66.615	69.467	86.455	73.322	74.762	46.100	79.555	73.855	72.387	43.841	77.174	57.123
80	T	11.7899	5.2171	4.0363	11.2135	5.1171	2.2363	6.1962	4.1504	5.6770	9.9896	4.9528	5.3795	4.8500	1.4811	4.5849
	S	94.553	74.493	63.008	70.045	75.282	114.637	77.907	94.295	53.565	93.506	89.756	77.314	44.142	83.323	129.080
81	T	6.6717	2.7346	3.4395	10.5344	4.8622	2.0814	5.2400	3.7738	3.9430	6.8814	4.4636	5.0869	4.6109	1.4705	4.4614
	S	167.090	142.118	73.940	74.561	79.229	123.169	92.124	103.705	77.122	135.741	99.593	81.761	46.431	83.923	132.653
82	T	6.3799	2.5066	3.9166	10.7012	4.8600	2.0508	5.1766	3.8345	3.8670	6.9187	4.2999	5.0227	4.5795	1.4971	4.4781
	S	174.732	155.045	64.933	73.399	79.265	125.007	93.252	102.064	78.637	135.010	103.385	82.806	46.750	82.432	132.158
83	T	6.4855	2.5118	3.2509	10.2665	4.8347	2.1068	5.1459	3.7731	3.7902	6.7956	4.2888	4.9644	4.4415	1.4678	4.4493
	S	171.887	154.724	78.230	76.507	79.680	121.684	93.808	103.725	80.231	137.455	103.653	83.778	48.202	84.078	133.014
84	T	6.4380	2.5630	3.3520	10.2935	4.8379	2.0440	5.1175	3.8282	132.4224						
	S	173.155	151.633	75.871	76.306	79.627	125.423	94.329	102.232	2.296						

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
77	T 107.9724			
	S 65.617			
78	T 105.1892			
	S 67.353			
79	T 100.1154			
	S 70.766			
80	T 86.8717			
	S 81.555			
81	T 70.2553			
	S 100.844			
82	T 70.0892			
	S 101.083			
83	T 68.5728			
	S 103.318			
84	T			
	S			

Event: Acura Grand Prix of Long Beach
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Session: Race

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Section Data for Car 60 - Pagnaud, Simon

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
1	T	6.5753	2.7158	3.7858	11.8091	4.8876	2.0583	5.3635	3.7540	4.2821	6.8816	4.4183	5.0304	4.4941	1.4604	4.5779
	S	169.539	143.102	67.177	66.513	78.817	124.551	90.002	104.252	71.014	135.737	100.615	82.679	47.638	84.504	129.277
2	T	6.6378	2.6561	3.1771	10.0735	4.6714	2.0120	5.2156	3.7668	3.8683	6.8796	4.1829	4.9392	4.5350	1.4760	4.5389
	S	167.943	146.318	80.047	77.972	82.465	127.417	92.555	103.898	78.611	135.777	106.277	84.206	47.209	83.610	130.388
3	T	6.6402	2.5537	3.1617	10.2631	4.7218	2.0251	5.1273	3.7837	3.8241	6.9237	4.2806	4.9065	4.4445	1.4873	4.6482
	S	167.882	152.186	80.437	76.532	81.585	126.593	94.148	103.434	79.520	134.912	103.851	84.767	48.170	82.975	127.322
4	T	6.6872	2.5917	3.1196	10.0681	4.7252	2.0712	5.0445	3.7639	3.8203	6.9091	4.2360	4.9307	4.4338	1.4932	4.6069
	S	166.702	149.954	81.523	78.014	81.526	123.775	95.694	103.978	79.599	135.197	104.945	84.351	48.286	82.647	128.463
5	T	6.6671	2.5644	3.1493	10.0705	4.6892	2.0653	5.0399	3.7397	3.7724	6.9041	4.2538	4.9638	4.4139	1.5006	4.6576
	S	167.205	151.551	80.754	77.996	82.152	124.129	95.781	104.651	80.609	135.295	104.505	83.788	48.504	82.240	127.065
6	T	6.6722	2.5702	3.1328	10.0776	4.7396	2.0778	5.5729	5.8966	4.7235	10.6820	5.4385	5.9502	5.0817	1.7041	5.9088
	S	167.077	151.209	81.179	77.941	81.278	123.382	86.620	66.371	64.378	87.445	81.740	69.898	42.130	72.419	100.159
7	T	12.5824	5.7811	5.1027	15.4088	6.6373	3.5853	7.0609	6.2408	4.8155	11.7704	6.0678	6.7879	5.2889	2.0999	7.0933
	S	88.598	67.225	49.840	50.974	58.040	71.504	68.366	62.710	63.148	79.359	73.263	61.272	40.479	58.769	83.433
8	T	13.9823	5.0397	4.4864	14.0871	6.2651	3.4785	7.5797	6.2032	4.8851	11.6616	6.5162	6.7752	5.1700	2.0997	7.0755
	S	79.727	77.115	56.686	55.757	61.488	73.699	63.687	63.091	62.249	80.100	68.222	61.387	41.410	58.775	83.643
9	T	11.7200	4.9716	4.0506	12.6968	6.4260	2.8222	6.4757	5.1443	5.0526	12.6712	7.1161	6.6415	5.4047	1.4775	4.6059
	S	95.117	78.171	62.785	61.862	59.948	90.838	74.544	76.077	60.185	73.718	62.470	62.623	39.612	83.526	128.491
10	T	6.7145	2.7794	3.4039	10.5224	4.7188	2.0426	5.2673	3.7227	3.8602	6.8535	4.5288	4.9907	4.5013	1.4607	4.5232
	S	166.025	139.827	74.714	74.646	81.637	125.508	91.646	105.129	78.776	136.294	98.160	83.337	47.562	84.486	130.841
11	T	6.5879	2.6598	3.2405	10.2588	4.7947	2.0655	5.1013	3.7262	3.8264	6.8536	4.3192	4.9228	4.4252	1.5047	4.6171
	S	169.215	146.115	78.481	76.564	80.344	124.117	94.628	105.030	79.472	136.292	102.923	84.486	48.380	82.016	128.180
12	T	6.6888	2.5672	3.1042	10.1837	4.7079	2.0639	5.0953	3.7180	3.7771	6.8655	4.2954	4.8679	4.4461	1.4927	4.6071
	S	166.663	151.385	81.927	77.129	81.826	124.213	94.740	105.262	80.509	136.056	103.493	85.439	48.153	82.675	128.458
13	T	6.7034	2.5509	3.1225	10.0634	4.7057	2.0720	5.1079	3.7345	3.8225	6.8995	4.2594	4.9034	4.5031	1.4966	4.6095
	S	166.300	152.353	81.447	78.051	81.864	123.728	94.506	104.797	79.553	135.385	104.368	84.821	47.543	82.460	128.391
14	T	6.7054	2.5480	3.1247	9.9432	4.6850	2.0634	5.1306	3.7005	3.7759	6.8853	4.3228	4.9022	4.4174	1.4846	4.6244
	S	166.250	152.526	81.390	78.994	82.226	124.243	94.088	105.760	80.535	135.665	102.837	84.841	48.465	83.126	127.977
15	T	6.7376	2.5941	3.0708	10.0525	4.6607	2.0641	5.1475	3.8430	3.8473	6.8736	4.2823	4.8916	4.4314	1.4996	4.6495
	S	165.455	149.815	82.818	78.135	82.654	124.201	93.779	101.838	79.040	135.895	103.810	85.025	48.312	82.295	127.286
16	T	6.7454	2.5914	3.1251	10.1696	4.6743	2.0568	5.0614	3.7618	3.8862	6.8930	4.2206	4.9057	4.3945	1.4894	4.6294
	S	165.264	149.972	81.379	77.236	82.414	124.642	95.374	104.036	78.249	135.513	105.328	84.781	48.718	82.858	127.839
17	T	6.7200	2.5813	3.1306	10.0499	4.6574	2.0701	5.0877	3.7496	3.8458	6.9162	4.2824	4.9081	4.3706	1.4977	4.6194
	S	165.889	150.558	81.236	78.155	82.713	123.841	94.881	104.375	79.071	135.058	103.808	84.739	48.984	82.399	128.116
18	T	6.7605	2.5280	3.1033	10.1175	4.6411	2.0479	5.0913	3.7849	3.8122	6.9078	4.3149	4.9141	4.4024	1.4954	4.6556
	S	164.895	153.733	81.951	77.633	83.003	125.184	94.814	103.401	79.768	135.223	103.026	84.636	48.630	82.526	127.120
19	T	6.7395	2.5413	3.1766	10.1483	4.7111	2.0579	5.0818	3.7683	3.8482	6.9233	4.2620	4.9212	4.4192	1.4908	4.6397
	S	165.409	152.928	80.060	77.398	81.770	124.575	94.991	103.857	79.022	134.920	104.304	84.514	48.446	82.780	127.555

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 72.0942		105.2896	
	S 98.271		59.955	
2	T 68.6302			
	S 103.232			
3	T 68.7915			
	S 102.989			
4	T 68.5014			
	S 103.426			
5	T 68.4516			
	S 103.501			
6	T 80.2285			
	S 88.308			
7	T 106.3230			
	S 66.635			
8	T 105.3053			
	S 67.279			
9	T 97.2767			
	S 72.831			
10	T 69.8900			
	S 101.371			
11	T 68.9037			
	S 102.822			
12	T 68.4808			
	S 103.457			
13	T 68.5543			
	S 103.346			
14	T 68.3134			
	S 103.710			
15	T 68.6456			
	S 103.208			
16	T 68.6046			
	S 103.270			
17	T 68.4868			
	S 103.448			
18	T 68.5769			
	S 103.312			
19	T 68.7292			
	S 103.083			

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Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
20	T	6.7401	2.4952	3.0884	10.1121	4.6852	2.0566	5.1467	3.7858	3.9301	6.9333	4.3455	4.9673	4.4364	1.4914	4.6488
	S	165.394	155.754	82.346	77.675	82.222	124.654	93.794	103.377	77.375	134.725	102.300	83.729	48.258	82.747	127.306
21	T	6.7417	2.5918	3.1805	10.2831	4.7094	2.0654	5.2527	3.8498	4.1057	6.6978	4.4598	5.0986	4.4578	1.5024	4.6449
	S	165.355	149.948	79.962	76.383	81.800	124.123	91.901	101.658	74.066	139.462	99.678	81.573	48.026	82.141	127.412
22	T	6.7387	2.5779	3.1972	10.1001	4.6484	2.0427	5.1172	3.7561	3.8399	6.9102	4.3757	4.9921	4.4655	1.4872	4.6226
	S	165.428	150.757	79.544	77.767	82.873	125.502	94.334	104.194	79.192	135.176	101.594	83.313	47.943	82.981	128.027
23	T	6.7522	2.5469	3.1277	10.1215	4.7432	2.0774	5.0811	3.8212	3.9109	6.9043	4.3048	4.9334	4.4733	1.5030	4.6319
	S	165.098	152.592	81.312	77.603	81.217	123.406	95.004	102.419	77.755	135.291	103.267	84.305	47.860	82.109	127.770
24	T	6.7393	2.4969	3.1457	10.2794	4.6710	2.0497	5.1236	3.8517	3.8664	6.8623	4.3611	4.9439	4.4474	1.4855	4.6312
	S	165.414	155.648	80.846	76.411	82.472	125.074	94.216	101.608	78.650	136.119	101.934	84.126	48.138	83.076	127.789
25	T	6.7273	2.5215	3.1453	10.1995	4.6418	2.0592	5.0974	3.7755	3.8498	6.9170	4.2911	4.9945	4.4762	1.4922	4.6308
	S	165.709	154.129	80.857	77.009	82.991	124.497	94.701	103.659	78.989	135.043	103.597	83.273	47.829	82.703	127.800
26	T	6.7571	2.5257	3.1507	10.2990	4.7728	2.0732	5.1134	3.7684	3.8680	6.9301	4.3886	4.9777	4.4552	1.4831	4.6010
	S	164.978	153.873	80.718	76.265	80.713	123.656	94.404	103.854	78.617	134.788	101.296	83.554	48.054	83.210	128.628
27	T	6.7245	2.5138	3.1339	10.1973	4.7064	2.0488	3.7292	5.3134	3.8795	6.8436	4.3171	4.9863	4.4863	1.4772	4.5953
	S	165.778	154.601	81.151	77.026	81.852	125.129	129.445	73.656	78.384	136.491	102.973	83.410	47.721	83.543	128.788
28	T	6.7204	2.5061	3.1360	10.3850	4.7982	2.0645	3.6607	5.4187	3.8827	6.7920	4.3815	5.0243	4.5263		
	S	165.879	155.076	81.096	75.634	80.286	124.177	131.867	72.225	78.319	137.528	101.460	82.780	47.299		
29	T				11.2919	4.9619	2.1054	5.3571	3.8049	3.9811	6.9504	14.4300	5.5520	4.7506	1.5307	4.6844
	S				69.559	77.637	121.765	90.110	102.858	76.384	134.394	30.807	74.912	45.066	80.623	126.338
30	T	6.9108	2.7839	3.2643	10.1060	4.6895	2.0814	4.9966	3.7503	3.8463	6.9839	4.3161	4.8487	4.4478	1.4985	4.6646
	S	161.309	139.601	77.909	77.722	82.147	123.169	96.611	104.355	79.061	133.749	102.997	85.777	48.134	82.355	126.874
31	T	6.8633	2.5462	3.0898	9.9457	4.6501	2.0719	5.0235	3.7092	3.7866	6.9103	4.2556	4.8188	4.4584	1.5016	4.6418
	S	162.425	152.634	82.309	78.974	82.843	123.734	96.094	105.512	80.307	135.174	104.461	86.310	48.020	82.185	127.498
32	T	6.8041	2.5208	3.0654	9.9231	4.6486	2.0692	5.0265	3.7483	3.7897	6.9420	4.2328	4.8750	4.4061	1.4934	4.6424
	S	163.838	154.172	82.964	79.154	82.870	123.895	96.036	104.411	80.241	134.556	105.024	85.315	48.590	82.636	127.481
33	T	6.7783	2.5153	3.0458	9.9047	4.6559	2.0736	4.9406	3.7211	3.7774	6.9097	4.2519	5.0824	5.4875	1.5793	4.6933
	S	164.462	154.509	83.498	79.301	82.740	123.632	97.706	105.174	80.503	135.185	104.552	81.833	39.014	78.142	126.099
34	T	6.8043	2.6030	3.1438	9.8842	4.6834	2.0680	5.0074	3.6920	3.7588	6.8852	4.2528	4.9004	5.4699	1.5198	4.6415
	S	163.834	149.303	80.895	79.466	82.254	123.967	96.403	106.003	80.901	135.666	104.530	84.872	39.140	81.201	127.506
35	T	6.7938	2.5608	3.0792	9.8954	4.6340	2.0634	4.9635	3.7153	3.7773	6.8800	4.2725	4.8729	4.4676	1.5093	4.6291
	S	164.087	151.764	82.592	79.376	83.131	124.243	97.255	105.338	80.505	135.769	104.048	85.351	47.921	81.766	127.847
36	T	6.7615	2.5118	3.0558	9.9295	4.6441	2.0677	4.9899	3.7634	3.7900	6.9003	4.2314	4.8393	4.4697	1.5097	4.6340
	S	164.871	154.724	83.225	79.103	82.950	123.985	96.741	103.992	80.235	135.370	105.059	85.944	47.898	81.744	127.712
37	T	6.7672	2.4963	3.0324	9.9366	4.6138	2.0612	4.9786	3.6940	3.6905	6.8521	4.2112	4.8429	4.4484	1.4956	4.6273
	S	164.732	155.685	83.867	79.047	83.495	124.376	96.960	105.946	82.398	136.322	105.563	85.880	48.128	82.515	127.897
38	T	6.7691	2.4709	3.0343	9.9194	4.6704	2.0799	4.9990	3.7249	3.6858	6.8705	4.2503	4.8202	4.4669	1.5048	4.6328
	S	164.686	157.285	83.814	79.184	82.483	123.258	96.565	105.067	82.503	135.957	104.592	86.285	47.928	82.010	127.745

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T	68.8629		
	S	102.883		
21	T	69.6414		
	S	101.733		
22	T	68.8715		
	S	102.870		
23	T	68.9328		
	S	102.778		
24	T	68.9551		
	S	102.745		
25	T	68.8191		
	S	102.948		
26	T	69.1640		
	S	102.435		
27	T	68.9526		
	S	102.749		
28	T	78.9337	46.2239	65.4541
	S	89.756	29.176	99.230
29	T	114.8876	82.1433	
	S	61.667	76.849	
30	T	69.1887		
	S	102.398		
31	T	68.2728		
	S	103.772		
32	T	68.1874		
	S	103.902		
33	T	69.4168		
	S	102.062		
34	T	69.3145		
	S	102.212		
35	T	68.1141		
	S	104.014		
36	T	68.0981		
	S	104.038		
37	T	67.7481		
	S	104.576		
38	T	67.8992		
	S	104.343		

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Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
39	T	6.7621	2.4884	3.0309	9.9152	4.7119	2.0928	4.9924	3.7181	3.6844	6.8928	4.2283	4.8615	4.4784	1.5098	4.6296
	S	164.856	156.179	83.908	79.217	81.756	122.498	96.692	105.259	82.535	135.517	105.136	85.552	47.805	81.739	127.834
40	T	6.7753	2.5153	3.0411	9.9200	4.6683	2.0654	4.9793	3.6929	3.7090	6.8956	4.2297	4.8296	4.4773	1.5054	4.6379
	S	164.535	154.509	83.627	79.179	82.520	124.123	96.947	105.977	81.987	135.462	105.101	86.117	47.817	81.978	127.605
41	T	6.7624	2.4827	3.0220	9.9095	4.6446	2.0604	4.9975	3.6830	3.6848	6.8868	4.2189	4.8276	4.5073	1.5167	4.6373
	S	164.849	156.538	84.156	79.263	82.941	124.424	96.594	106.262	82.526	135.635	105.370	86.152	47.499	81.367	127.621
42	T	6.7510	2.5200	3.0706	9.9150	4.7207	2.0792	4.9780	3.7222	3.7636	6.9115	4.2599	4.8376	4.4894	1.4967	4.6235
	S	165.127	154.221	82.824	79.219	81.604	123.299	96.972	105.143	80.798	135.150	104.356	85.974	47.688	82.454	128.002
43	T	6.7385	2.5212	3.1188	9.9113	4.6533	2.0509	4.9699	3.7133	3.7527	6.8783	4.3352	4.9167	4.4616	1.4966	4.5988
	S	165.433	154.147	81.544	79.248	82.786	125.001	97.130	105.395	81.033	135.803	102.543	84.591	47.985	82.460	128.690
44	T	6.6939	2.5509	3.1265	10.0774	4.7423	2.0626	5.1194	3.7157	3.7860	6.7576	4.3911	4.9296	4.6077	1.4840	4.4392
	S	166.536	152.353	81.343	77.942	81.232	124.291	94.294	105.327	80.320	138.228	101.238	84.370	46.464	83.160	133.316
45	T	6.6243	2.5554	3.2165	10.2088	4.7144	2.0708	5.0869	3.6937	3.7498	6.8774	4.3230	4.8636	4.5631	1.5173	4.6235
	S	168.285	152.084	79.067	76.939	81.713	123.799	94.896	105.954	81.095	135.820	102.833	85.515	46.918	81.335	128.002
46	T	6.7606	2.5179	3.1075	9.9105	4.6978	2.0696	5.0362	3.6786	3.7838	6.9107	4.2737	4.8604	4.4603	1.4910	4.6119
	S	164.893	154.349	81.840	79.255	82.002	123.871	95.851	106.389	80.367	135.166	104.019	85.571	47.999	82.769	128.324
47	T	6.7469	2.5476	3.0357	9.9284	4.6971	2.0671	4.9851	3.7302	3.7603	6.8771	4.2575	4.8326	4.5318	1.5092	4.6302
	S	165.227	152.550	83.776	79.112	82.014	124.021	96.834	104.918	80.869	135.826	104.415	86.063	47.242	81.771	127.817
48	T	6.7532	2.5251	3.0887	9.9700	4.6739	2.0644	4.9870	3.6818	3.7476	6.8881	4.2758	4.8287	4.5108	1.5013	4.6108
	S	165.073	153.909	82.338	78.782	82.421	124.183	96.797	106.297	81.143	135.609	103.968	86.133	47.462	82.201	128.355
49	T	6.7468	2.5037	3.0089	10.0050	4.6901	2.0612	5.0434	3.7403	3.7608	6.8699	4.2385	4.8973	4.4579	1.4935	4.6047
	S	165.230	155.225	84.522	78.506	82.136	124.376	95.715	104.634	80.858	135.969	104.883	84.926	48.025	82.631	128.525
50	T	6.7004	2.4864	3.0686	10.0583	4.6841	2.0478	5.0557	3.7548	3.8182	6.8478	4.3548	4.9241	4.5477	1.5018	4.6078
	S	166.374	156.305	82.878	78.090	82.241	125.190	95.482	104.230	79.642	136.407	102.082	84.464	47.077	82.174	128.438
51	T	6.6876	2.5599	3.1420	10.0211	4.7666	2.0636	5.1624	3.7388	3.8552	6.8998	4.4822	5.0152	4.4657	1.4838	4.5794
	S	166.692	151.817	80.941	78.380	80.818	124.231	93.508	104.676	78.878	135.379	99.180	82.930	47.941	83.171	129.235
52	T	6.7172	2.5911	3.1763	10.0090	4.7136	2.0238	5.1312	3.7118	3.9534	6.8215	4.4441	4.9817	4.6632	1.5324	4.4938
	S	165.958	149.989	80.067	78.475	81.727	126.674	94.077	105.438	76.919	136.933	100.030	83.487	45.911	80.533	131.697
53	T	6.5054	2.6338	3.4809	10.6658	4.9486	2.0635	5.2934	3.9145	4.0766	6.7129	4.6011	5.0601	4.7423	1.5078	4.4865
	S	171.361	147.557	73.061	73.642	77.846	124.237	91.194	99.978	74.594	139.149	96.617	82.194	45.145	81.847	131.911
54	T	6.4598	2.5432	3.3124	10.1165	4.6639	2.0379	5.0658	3.7746	3.8483	6.8520	4.2798	4.8803	4.5465	1.4930	4.5430
	S	172.571	152.814	76.778	77.641	82.598	125.798	95.291	103.683	79.020	136.324	103.871	85.222	47.089	82.658	130.270
55	T	6.7023	2.5177	3.1239	9.9492	4.5938	2.0343	5.0731	3.7963	3.8815	6.8233	4.3154	5.0051	4.5740	1.5039	4.5790
	S	166.327	154.362	81.410	78.947	83.858	126.021	95.154	103.091	78.344	136.897	103.014	83.097	46.806	82.059	129.246
56	T	6.6158	2.4853	3.1360	10.0581	4.6750	2.0180	5.1177	3.7428	3.9153	6.8008	4.5863	5.2521	4.8251		
	S	168.502	156.374	81.096	78.092	82.402	127.038	94.325	104.564	77.667	137.350	96.929	79.189	44.370		
57	T				10.9065	4.9437	2.0460	5.2870	3.8870	3.8643	6.9266	4.4256	4.8549	4.7268	1.5031	4.5843
	S				72.017	77.923	125.300	91.305	100.685	78.692	134.856	100.449	85.668	45.293	82.103	129.097

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T 67.9966			
	S 104.193			
40	T 67.9421			
	S 104.277			
41	T 67.8415			
	S 104.432			
42	T 68.1389			
	S 103.976			
43	T 68.1171			
	S 104.009			
44	T 68.4839			
	S 103.452			
45	T 68.6885			
	S 103.144			
46	T 68.1705			
	S 103.928			
47	T 68.1368			
	S 103.979			
48	T 68.1072			
	S 104.024			
49	T 68.1220			
	S 104.002			
50	T 68.4583			
	S 103.491			
51	T 68.9233			
	S 102.793			
52	T 68.9641			
	S 102.732			
53	T 70.6932			
	S 100.219			
54	T 68.4170			
	S 103.553			
55	T 68.4728			
	S 103.469			
56	T 78.8627	41.2009		65.4447
	S 89.837	32.733		99.244
57	T 98.3316		70.5487	
	S 72.050		89.479	

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Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
58	T	6.8482	2.5567	3.1400	10.0562	4.7052	2.0728	5.0925	3.7693	3.7269	6.8170	4.2717	4.8196	4.5333	1.4663	4.4766
	S	162.783	152.007	80.993	78.106	81.873	123.680	94.792	103.829	81.594	137.024	104.068	86.295	47.226	84.164	132.203
59	T	6.5330	2.4198	3.5677	334.3850	6.3734	2.5914	6.6045	4.3654	4.4902	7.7078	5.3768	5.6602	4.9901		
	S	170.637	160.607	71.284	2.349	60.443	98.929	73.091	89.651	67.723	121.188	82.678	73.480	42.903		
60	T				13.5150	5.5094	2.5810	7.4716	4.6803	4.6468	12.0396	8.2823	6.5893	5.1704	1.9663	7.7327
	S				58.117	69.922	99.327	64.608	83.619	65.441	77.585	53.674	63.119	41.407	62.762	76.534
61	T	11.0753	4.3322	3.9653	11.9688	5.5994	2.7263	12.9949	8.4487	4.7666	11.6468	6.6251	6.2962	5.1368	1.7735	7.2307
	S	100.654	89.709	64.136	65.625	68.798	94.034	37.147	46.322	63.796	80.202	67.100	66.057	41.678	69.585	81.848
62	T	10.9725	4.9766	4.0711	12.0809	5.2460	2.9154	7.2101	4.0412	4.6675	11.9661	4.7236	5.1073	4.8784	1.4987	4.6226
	S	101.597	78.093	62.469	65.016	73.433	87.934	66.952	96.843	65.151	78.061	94.112	81.434	43.885	82.344	128.027
63	T	6.7919	2.7681	3.3767	10.7072	5.8529	2.1554	5.4352	3.7754	4.0910	7.0386	4.5057	4.9824	5.2772	1.4902	4.6043
	S	164.133	140.398	75.316	73.358	65.818	118.940	88.815	103.662	74.332	132.710	98.663	83.476	40.569	82.814	128.536
64	T	6.6537	2.5633	3.3236	10.4310	4.9214	2.0598	5.5589	3.7841	4.5490	7.2132	4.8129	5.1129	4.6389	1.4923	4.6078
	S	167.542	151.616	76.519	75.300	78.276	124.460	86.839	103.423	66.848	129.497	92.365	81.345	46.151	82.697	128.438
65	T	6.6637	2.6517	3.2975	10.3063	4.8033	2.0778	5.2766	3.8556	3.9628	6.9190	4.3369	4.9200	4.5681	1.4839	4.5969
	S	167.290	146.561	77.125	76.211	80.201	123.382	91.485	101.505	76.736	135.004	102.503	84.534	46.867	83.165	128.743
66	T	6.6556	2.6417	3.2332	10.2217	4.7849	2.0763	5.2235	3.7938	3.9693	6.9241	4.3875	4.9680	4.7444	1.4808	4.5866
	S	167.494	147.116	78.658	76.842	80.509	123.471	92.415	103.159	76.611	134.904	101.321	83.718	45.125	83.339	129.032
67	T	6.6768	2.5761	3.2100	10.2663	4.9602	2.0983	5.3109	3.8022	3.8792	6.8703	4.7506	5.3978	4.8938	1.4842	4.5985
	S	166.962	150.862	79.227	76.508	77.664	122.177	90.894	102.931	78.390	135.961	93.577	77.052	43.747	83.149	128.698
68	T	6.6817	2.5644	3.2336	10.3210	4.8378	2.0926	5.2106	3.7832	3.8841	6.8649	4.4294	5.0213	4.8494	1.4924	4.5959
	S	166.840	151.551	78.649	76.103	79.629	122.510	92.643	103.448	78.291	136.068	100.362	82.829	44.148	82.692	128.771
69	T	6.6729	2.6459	3.2052	10.3226	4.8453	2.0694	5.3586	3.7264	4.0045	6.9494	4.4051	5.0167	4.7266	1.4810	4.5842
	S	167.060	146.882	79.345	76.091	79.505	123.883	90.085	105.025	75.937	134.413	100.916	82.905	45.295	83.328	129.100
70	T	6.6293	2.6168	3.2450	10.2163	4.8083	2.0898	5.1641	3.7275	3.9173	6.8819	4.3410	5.0363	4.6534	1.5033	4.6133
	S	168.158	148.516	78.372	76.882	80.117	122.674	93.478	104.994	77.628	135.732	102.406	82.582	46.007	82.092	128.285
71	T	6.7101	2.5332	3.1302	10.2103	4.7565	2.0642	5.1266	3.7277	6.7506	7.6657	5.1487	5.6866	5.1100	1.5931	4.8040
	S	166.134	153.417	81.247	76.928	80.990	124.195	94.161	104.988	45.047	121.853	86.341	73.138	41.896	77.465	123.193
72	T	7.7669	2.9646	3.5545	10.7731	5.0662	2.3082	6.3000	4.3982	6.0884	9.0805	5.5245	5.7477	5.1066	1.5970	4.8054
	S	143.529	131.092	71.548	72.909	76.039	111.066	76.623	88.983	49.946	102.868	80.468	72.361	41.924	77.276	123.157
73	T	7.3930	3.4827	3.6468	11.9580	5.9014	4.4411	8.0492	7.6037	9.4231	12.5409	7.1027	6.5487	5.5768	1.8165	6.0242
	S	150.788	111.591	69.737	65.684	65.277	57.725	59.972	51.470	32.271	74.484	62.588	63.510	38.390	67.938	98.240
74	T	12.2220	4.6742	3.9010	12.1631	5.5937	2.9687	7.0373	6.6964	9.3452	12.9175	11.9311	6.7357	5.3502	2.0372	6.4038
	S	91.210	83.145	65.193	64.577	68.868	86.356	68.596	58.444	32.540	72.312	37.259	61.747	40.015	60.578	92.417
75	T	10.4562	4.4258	3.9800	11.7513	5.6116	2.7308	6.6756	4.6437	5.6471	13.0813	6.0050	6.1098	5.3506	1.7206	7.7364
	S	106.614	87.812	63.899	66.840	68.648	93.879	72.312	84.278	53.849	71.407	74.029	68.072	40.013	71.724	76.498
76	T	12.7643	5.8612	3.6602	11.3663	5.1907	2.1402	5.8610	3.9790	4.4437	9.6249	4.6795	5.0347	4.7120	1.4885	4.5897
	S	87.335	66.307	69.482	69.104	74.215	119.785	82.363	98.357	68.432	97.049	94.998	82.609	45.435	82.908	128.945

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T 68.3523			
	S 103.651			
59	T 411.2757	69.3280		397.7537
	S 17.226	19.453		16.329
60	T 151.0457		95.2397	
	S 46.905		66.281	
61	T 104.5866			
	S 67.741			
62	T 88.9780			
	S 79.624			
63	T 72.8522			
	S 97.249			
64	T 71.7228			
	S 98.780			
65	T 69.7201			
	S 101.618			
66	T 69.6914			
	S 101.660			
67	T 70.7752			
	S 100.103			
68	T 69.8623			
	S 101.411			
69	T 70.0138			
	S 101.191			
70	T 69.4436			
	S 102.022			
71	T 75.0175			
	S 94.442			
72	T 81.0818			
	S 87.378			
73	T 101.5088			
	S 69.795			
74	T 109.9771			
	S 64.421			
75	T 95.9258			
	S 73.857			
76	T 85.3959			
	S 82.964			

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Section Data for Car 60 - Pagenaud, Simon

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
77	T	6.7231	2.5925	3.1916	10.1179	5.2723	2.2521	5.2498	3.8147	4.0838	6.9104	4.4320	4.9441	4.6313	1.5110	4.6066
	S	165.812	149.908	79.684	77.630	73.066	113.833	91.952	102.594	74.463	135.172	100.304	84.122	46.227	81.674	128.472
78	T	6.6946	2.5951	3.2619	10.1764	4.7458	2.0719	5.1780	3.7491	3.9297	6.8658	4.4185	4.9565	4.6863	1.5172	4.6171
	S	166.518	149.758	77.966	77.184	81.172	123.734	93.227	104.389	77.383	136.050	100.610	83.912	45.684	81.340	128.180
79	T	6.7353	2.6095	3.2273	10.2899	4.7891	2.0752	5.2561	3.7292	3.9723	6.9346	4.3618	5.1802	5.1563	1.4760	4.5733
	S	165.512	148.931	78.802	76.333	80.438	123.537	91.841	104.946	76.553	134.700	101.918	80.288	41.520	83.610	129.407
80	T	6.6814	2.4595	3.0634	9.8632	4.6330	2.0618	5.0811	3.7970	4.0678	7.0861	4.4426	4.9630	4.4873	1.4726	4.5628
	S	166.847	158.014	83.018	79.635	83.149	124.340	95.004	103.072	74.756	131.820	100.064	83.802	47.710	83.804	129.705
81	T	6.6733	2.5895	3.2826	11.9841	6.0884	2.6128	6.3364	5.0585	7.1540	10.0133	5.5331	5.6223	4.9056	1.6490	5.2390
	S	167.050	150.082	77.475	65.541	63.272	98.118	76.183	77.368	42.506	93.285	80.343	73.975	43.642	74.839	112.964
82	T	11.8198	4.8374													
	S	94.314	80.340													

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
77	T	70.3332		
	S	100.732		
78	T	69.4639		
	S	101.993		
79	T	70.3661		
	S	100.685		
80	T	68.7226		
	S	103.093		
81	T	84.7419		
	S	83.604		
82	T			
	S			

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Section Data for Car 7 - Rosenqvist, Felix

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
1	T	6.8184	2.8448	3.6526	10.9593	4.7827	2.0671	5.1955	3.7084	3.8933	6.9811	4.2640	4.9116	4.4887	1.5042	4.6089
	S	163.495	136.613	69.627	71.670	80.546	124.021	92.913	105.534	78.106	133.803	104.256	84.679	47.696	82.043	128.408
2	T	6.6833	2.4964	3.0537	10.1281	4.6774	2.0580	5.0837	3.7190	3.7737	6.8934	4.2577	4.8111	4.3776	1.4741	4.4786
	S	166.800	155.679	83.282	77.552	82.359	124.569	94.956	105.234	80.582	135.505	104.410	86.448	48.906	83.718	132.144
3	T	6.5934	2.6378	3.1520	10.1869	4.6836	2.0598	5.0188	3.7271	3.8030	6.8547	4.2008	4.8637	4.4211	1.4850	4.4977
	S	169.074	147.334	80.685	77.104	82.250	124.460	96.184	105.005	79.961	136.270	105.824	85.513	48.425	83.104	131.582
4	T	6.6580	2.5280	3.0369	10.0461	4.6559	2.0608	5.0500	3.7659	3.7671	6.9653	4.1705	4.8800	4.4031	1.4906	4.5936
	S	167.434	153.733	83.743	78.185	82.740	124.400	95.590	103.923	80.723	134.106	106.593	85.227	48.623	82.792	128.835
5	T	6.7018	2.5275	3.1019	9.9912	4.7509	2.0821	5.0221	3.7472	3.7094	6.9483	4.2108	4.8462	4.4255	1.5252	4.6626
	S	166.339	153.763	81.988	78.615	81.085	123.127	96.121	104.442	81.978	134.434	105.573	85.822	48.377	80.913	126.929
6	T	6.7162	2.4693	3.0228	10.0111	4.6852	2.0642	5.0440	3.9434	4.2617	9.5293	5.1124	5.9277	5.1538	1.9839	7.1663
	S	165.983	157.387	84.133	78.458	82.222	124.195	95.703	99.245	71.354	98.023	86.954	70.164	41.540	62.205	82.584
7	T	13.5069	6.0024	6.1747	15.8430	6.3549	3.6012	7.0696	5.4902	4.8816	11.5303	5.9030	6.1329	5.3119	2.1685	7.6423
	S	82.534	64.747	41.187	49.577	60.619	71.188	68.282	71.284	62.293	81.012	75.308	67.816	40.304	56.910	77.440
8	T	11.9140	5.4445	5.5416	14.7268	6.5840	3.5316	6.7427	5.2018	5.5312	11.4344	6.1868	5.5714	5.4428	2.1148	7.2707
	S	93.568	71.381	45.893	53.335	58.510	72.591	71.593	75.236	54.977	81.691	71.854	74.651	39.335	58.355	81.398
9	T	11.6716	4.9258	4.8292	14.7799	6.9759	2.5437	7.1586	5.8635	5.3968	13.9229	7.5243	6.8235	4.8431	1.4736	4.5992
	S	95.512	78.898	52.663	53.143	55.223	100.784	67.433	66.746	56.347	67.090	59.081	60.952	44.205	83.747	128.679
10	T	6.7276	2.9123	3.3485	10.2751	4.7200	2.0542	5.0869	3.7282	3.8128	6.8847	4.2456	4.8765	4.4244	1.5053	4.4983
	S	165.701	133.447	75.950	76.443	81.616	124.800	94.896	104.974	79.755	135.676	104.707	85.288	48.389	81.983	131.565
11	T	6.6477	2.5260	3.0935	10.1966	4.6738	2.0454	5.0626	3.7220	3.8020	6.9272	4.2320	4.8472	4.4382	1.4735	4.4942
	S	167.693	153.854	82.211	77.031	82.423	125.337	95.352	105.149	79.982	134.844	105.044	85.804	48.238	83.752	131.685
12	T	6.6559	2.5578	3.1534	10.1090	4.6496	2.0558	5.0256	3.7761	3.7355	6.8857	4.1867	4.8571	4.3901	1.5089	4.6189
	S	167.486	151.942	80.649	77.699	82.852	124.703	96.054	103.642	81.406	135.657	106.180	85.629	48.767	81.787	128.130
13	T	6.7071	2.4956	3.0917	10.0812	4.6564	2.0553	5.0368	3.7414	3.7297	6.9002	4.2298	4.8444	4.4128	1.5119	4.6324
	S	166.208	155.729	82.258	77.913	82.731	124.733	95.840	104.604	81.532	135.372	105.098	85.854	48.516	81.625	127.756
14	T	6.7258	2.5042	3.0969	10.1636	4.6245	2.0432	5.0044	3.7684	3.7972	6.9055	4.2189	4.8740	4.3807	1.5055	4.6281
	S	165.746	155.194	82.120	77.281	83.301	125.472	96.461	103.854	80.083	135.268	105.370	85.332	48.871	81.972	127.875
15	T	6.7386	2.5766	3.0995	10.0782	4.6561	2.0533	5.0370	3.7702	3.7005	6.8911	4.2252	4.9064	4.4356	1.5186	4.6459
	S	165.431	150.833	82.051	77.936	82.736	124.854	95.836	103.804	82.176	135.550	105.213	84.769	48.267	81.265	127.385
16	T	6.7393	2.5521	3.0984	10.1179	4.6882	2.0668	5.0608	4.0143	3.8180	6.9009	4.2123	4.8870	4.4147	1.4932	4.5815
	S	165.414	152.281	82.080	77.630	82.170	124.039	95.386	97.492	79.647	135.358	105.535	85.105	48.495	82.647	129.176
17	T	6.7252	2.5137	3.0788	10.1279	4.6301	2.0418	5.1541	3.7782	3.7205	6.9037	4.1683	5.0188	4.5580	1.4703	4.4798
	S	165.761	154.607	82.603	77.554	83.201	125.558	93.659	103.585	81.734	135.303	106.649	82.870	46.970	83.935	132.108
18	T	6.5789	2.5194	3.1140	10.1952	4.6845	2.0544	5.1341	3.8672	3.7774	6.9043	4.2844	4.9611	4.5481	1.5151	4.5413
	S	169.447	154.258	81.669	77.042	82.234	124.788	94.024	101.201	80.503	135.291	103.759	83.834	47.073	81.453	130.319
19	T	6.5706	2.4935	3.1817	10.3322	4.6683	2.0523	5.1799	3.9075	3.7869	6.9360	4.2925	5.0595	4.5122	1.4901	4.4952
	S	169.661	155.860	79.932	76.020	82.520	124.915	93.192	100.157	80.301	134.673	103.563	82.204	47.447	82.819	131.656

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 70.6806		104.0576	
	S 100.237		60.665	
2	T 67.9658			
	S 104.241			
3	T 68.1854			
	S 103.905			
4	T 68.0718			
	S 104.078			
5	T 68.2527			
	S 103.802			
6	T 77.0913			
	S 91.901			
7	T 107.6134			
	S 65.836			
8	T 103.2391			
	S 68.625			
9	T 103.3316			
	S 68.564			
10	T 69.1004			
	S 102.529			
11	T 68.1819			
	S 103.910			
12	T 68.1661			
	S 103.934			
13	T 68.1267			
	S 103.994			
14	T 68.2409			
	S 103.820			
15	T 68.3328			
	S 103.681			
16	T 68.6454			
	S 103.209			
17	T 68.3692			
	S 103.626			
18	T 68.6794			
	S 103.158			
19	T 68.9584			
	S 102.740			

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Section Data for Car 7 - Rosenqvist, Felix

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
20	T	6.5623	2.5010	3.4978	10.5048	4.8556	2.0747	5.2178	3.9416	3.8150	6.9212	4.3582	5.1160	4.5451	1.4831	4.4942
	S	169.875	155.392	72.708	74.771	79.337	123.567	92.515	99.291	79.709	134.961	102.002	81.296	47.104	83.210	131.685
21	T	6.5486	2.4798	5.0895	11.1610	4.8568	2.0648	5.9510	4.1648	4.2075	6.9715	4.8242	5.2967	4.7371	1.5198	4.4964
	S	170.231	156.721	49.969	70.375	79.317	124.159	81.117	93.969	72.274	133.987	92.149	78.522	45.195	81.201	131.620
22	T	6.5944	2.6035	3.2847	10.6728	4.7829	2.0446	5.3315	3.9881	3.9162	6.9594	4.7215	5.2892	4.7554	1.4978	4.4857
	S	169.048	149.275	77.425	73.594	80.543	125.386	90.542	98.133	77.649	134.220	94.153	78.634	45.021	82.394	131.934
23	T	6.5300	2.5511	3.2199	10.7023	4.7925	2.0782	5.3701	4.0202	4.0996	6.9305	4.6766	5.2860			
	S	170.716	152.341	78.983	73.391	80.381	123.359	89.892	97.349	74.176	134.780	95.057	78.681	44.671		
24	T				11.0989	4.9269	2.1064	5.2005	3.7895	3.8414	7.1057	4.3326	4.8857	4.6227	1.5772	4.7254
	S				70.769	78.189	121.707	92.823	103.276	79.161	131.457	102.605	85.128	46.313	78.246	125.242
25	T	6.9234	2.5941	3.3216	10.1624	4.6653	2.0620	5.0772	3.7674	3.6931	6.9802	4.1584	4.9961	4.5837	1.5350	4.6696
	S	161.015	149.815	76.565	77.290	82.573	124.328	95.077	103.882	82.340	133.820	106.903	83.247	46.707	80.397	126.739
26	T	6.8521	2.5549	3.1382	10.0881	4.6997	2.0751	5.1401	3.7796	3.7104	6.9473	4.1593	4.9347	4.6207	1.5509	4.6798
	S	162.691	152.114	81.040	77.860	81.968	123.543	93.914	103.546	81.956	134.454	106.880	84.283	46.333	79.573	126.462
27	T	6.8197	2.5436	3.0675	10.0816	4.7285	2.1054	5.0808	3.7366	3.7079	6.9645	4.1954	4.8729	4.4935	1.5404	4.6764
	S	163.464	152.790	82.907	77.910	81.469	121.765	95.010	104.738	82.012	134.122	105.960	85.351	47.645	80.115	126.554
28	T	6.8025	2.5680	3.0814	10.1036	4.6411	2.0583	5.0160	3.7481	3.6846	6.9584	4.2340	4.8746	4.5695	1.5526	4.6844
	S	163.877	151.338	82.533	77.740	83.003	124.551	96.237	104.417	82.530	134.239	104.994	85.322	46.852	79.485	126.338
29	T	6.8079	2.5651	3.3949	10.4726	4.6753	2.0753	5.0593	3.7540	3.6949	6.9510	4.2138	4.9594	4.5305	1.5682	4.6976
	S	163.747	151.509	74.912	75.001	82.396	123.531	95.414	104.252	82.300	134.382	105.498	83.863	47.255	78.695	125.983
30	T	6.8115	2.5598	3.0875	10.0289	4.6505	2.0787	5.0832	3.7269	3.7132	6.9620	4.2575	4.9681	4.5319	1.5529	4.6714
	S	163.660	151.823	82.370	78.319	82.836	123.329	94.965	105.011	81.895	134.170	104.415	83.716	47.241	79.470	126.690
31	T	6.7664	2.5423	3.0930	10.1389	4.6904	2.0813	5.0570	3.7190	3.7023	6.9510	4.2526	4.9626	4.4929	1.5466	4.6655
	S	164.751	152.868	82.224	77.469	82.131	123.175	95.457	105.234	82.136	134.382	104.535	83.809	47.651	79.794	126.850
32	T	6.7493	2.5323	3.0750	10.0985	4.6304	2.0756	5.0507	3.7270	3.6952	6.9528	4.2348	4.9785	4.5109	1.5484	4.6690
	S	165.169	153.472	82.705	77.779	83.195	123.513	95.576	105.008	82.293	134.347	104.974	83.541	47.461	79.701	126.755
33	T	6.7429	2.5130	3.0026	9.9953	4.7156	2.0904	5.0342	3.7612	3.7335	6.9062	4.2170	4.9379	4.5597	1.5491	4.6730
	S	165.325	154.650	84.699	78.582	81.692	122.639	95.890	104.053	81.449	135.254	105.417	84.228	46.953	79.665	126.646
34	T	6.7308	2.5418	3.1326	10.0242	4.7102	2.0700	5.0692	3.7532	3.7350	6.9422	4.2509	4.9166	4.4955	1.5418	4.6680
	S	165.623	152.898	81.184	78.356	81.786	123.847	95.228	104.275	81.417	134.553	104.577	84.593	47.623	80.042	126.782
35	T	6.7556	2.5222	3.0716	10.0509	4.6319	2.0620	5.0792	3.7586	3.7470	6.9711	4.2176	4.9597	4.5052	1.5259	4.6595
	S	165.015	154.086	82.797	78.148	83.168	124.328	95.040	104.125	81.156	133.995	105.402	83.858	47.521	80.876	127.013
36	T	6.7278	2.5896	3.1414	10.1234	4.6968	2.0820	5.0928	3.7474	3.6802	6.9011	4.2647	4.9031	4.4162	1.5221	4.6550
	S	165.696	150.076	80.957	77.588	82.019	123.133	94.786	104.436	82.629	135.354	104.238	84.826	48.479	81.078	127.136
37	T	6.7573	2.5467	3.0851	10.0221	4.6626	2.0710	5.0704	3.7526	3.7433	6.9206	4.2497	4.8900	4.4164	1.5150	4.6491
	S	164.973	152.604	82.434	78.372	82.621	123.787	95.205	104.291	81.236	134.973	104.606	85.053	48.476	81.458	127.297
38	T	6.7281	2.4736	3.0430	10.0356	4.6216	2.0547	5.0219	3.7654	3.7079	6.8869	4.2234	4.8945	4.4845	1.5247	4.6411
	S	165.689	157.114	83.575	78.267	83.354	124.769	96.124	103.937	82.012	135.633	105.258	84.975	47.740	80.940	127.517

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 69.8884			
	S 101.373			
21	T 74.3695			
	S 95.265			
22	T 70.9277			
	S 99.888			
23	T 80.7825	39.7322		67.3527
	S 87.702	33.943		96.433
24	T 97.7159		71.4135	
	S 72.504		88.395	
25	T 69.1895			
	S 102.397			
26	T 68.9309			
	S 102.781			
27	T 68.6147			
	S 103.255			
28	T 68.5771			
	S 103.311			
29	T 69.4198			
	S 102.057			
30	T 68.6840			
	S 103.151			
31	T 68.6618			
	S 103.184			
32	T 68.5284			
	S 103.385			
33	T 68.4316			
	S 103.531			
34	T 68.5820			
	S 103.304			
35	T 68.5180			
	S 103.401			
36	T 68.5436			
	S 103.362			
37	T 68.3519			
	S 103.652			
38	T 68.1069			
	S 104.025			

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Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
39	T	6.7254	2.4777	2.9965	9.9619	4.6578	2.0672	5.0235	3.7745	3.6862	6.8990	4.2360	4.9448	4.5014	1.5427	4.6617
	S	165.756	156.854	84.872	78.846	82.706	124.015	96.094	103.686	82.494	135.395	104.945	84.110	47.561	79.996	126.953
40	T	6.7382	2.5409	3.0672	9.9667	4.6242	2.0540	5.0313	3.7894	3.6597	6.9071	4.2258	4.9552	4.4527	1.5285	4.6530
	S	165.441	152.952	82.915	78.808	83.307	124.812	95.945	103.279	83.092	135.236	105.198	83.934	48.081	80.739	127.191
41	T	6.7266	2.4900	3.0285	10.0622	4.6401	2.0515	5.0645	3.7178	3.7463	6.9497	4.2003	4.9632	4.4819	1.5172	4.6380
	S	165.726	156.079	83.975	78.060	83.021	124.964	95.316	105.268	81.171	134.407	105.837	83.799	47.768	81.340	127.602
42	T	6.7109	2.4831	3.0523	10.0656	4.6577	2.0558	5.1214	3.7386	3.6916	6.9070	4.2581	4.9621	4.4820	1.5254	4.6332
	S	166.114	156.513	83.320	78.034	82.708	124.703	94.257	104.682	82.374	135.238	104.400	83.817	47.767	80.903	127.734
43	T	6.7129	2.5494	3.0378	10.0528	4.6308	2.0391	5.0732	3.7330	3.7079	6.8818	4.3036	4.9146	4.4716	1.5155	4.6215
	S	166.064	152.442	83.718	78.133	83.188	125.724	95.152	104.839	82.012	135.734	103.296	84.627	47.878	81.431	128.058
44	T	6.7115	2.4993	3.0877	10.0543	4.6519	2.0489	5.0907	3.7574	3.7594	6.8849	4.2505	4.9354	4.5142	1.5346	4.6291
	S	166.099	155.498	82.365	78.121	82.811	125.123	94.825	104.158	80.888	135.672	104.587	84.271	47.426	80.418	127.847
45	T	6.7121	2.4911	3.0541	10.0636	4.6471	2.0619	5.0453	3.7905	3.7306	7.0497	4.2647	4.9615	4.4847	1.5079	4.6248
	S	166.084	156.010	83.271	78.049	82.896	124.334	95.679	103.249	81.513	132.501	104.238	83.827	47.738	81.842	127.966
46	T	6.7108	2.4877	3.1012	10.1452	4.6304	2.0392	5.0866	3.8197	3.7960	6.8790	4.2772	4.9803	4.5484	1.5386	4.6342
	S	166.116	156.223	82.006	77.421	83.195	125.718	94.902	102.459	80.108	135.789	103.934	83.511	47.069	80.209	127.707
47	T	6.7295	2.5060	3.0595	10.0591	4.6523	2.0458	5.0849	3.7924	3.7345	6.8727	4.2348	5.0183	4.4893	1.5340	4.6352
	S	165.655	155.082	83.124	78.084	82.804	125.312	94.933	103.197	81.427	135.913	104.974	82.878	47.689	80.449	127.679
48	T	6.7064	2.5093	3.0695	10.1227	4.6740	2.0610	5.1003	3.8287	3.7897	6.8820	4.2516	5.0172	4.5737	1.4969	4.6686
	S	166.225	154.878	82.853	77.593	82.419	124.388	94.647	102.218	80.241	135.730	104.560	82.897	46.809	82.443	132.439
49	T	6.5930	2.6223	3.1578	10.3027	4.6922	2.0435	5.2006	3.8525	3.8167	6.8995	4.2576	5.0322	4.4792	1.4732	4.4392
	S	169.084	148.204	80.537	76.238	82.099	125.453	92.821	101.587	79.674	135.385	104.412	82.650	47.797	83.769	133.316
50	T	6.4197	2.5775	3.5630	10.6523	4.7586	2.0462	5.2915	3.8019	3.8601	6.6912	4.2051	5.0048	4.4861	1.5055	4.6241
	S	173.649	150.780	71.378	73.736	80.954	125.288	91.227	102.939	78.778	139.600	105.716	83.102	47.723	81.972	127.986
51	T	6.7563	2.4926	3.0948	10.1863	4.6941	2.0548	5.0964	3.8265	3.7300	6.8675	4.2672	4.9855	4.5049	1.5113	4.6000
	S	164.998	155.916	82.176	77.109	82.066	124.763	94.719	102.277	81.526	136.016	104.177	83.424	47.524	81.658	128.656
52	T	6.6929	2.5361	3.1634	10.2766	4.6613	2.0350	5.2209	3.7301	3.7399	6.8641	4.2368	5.0298	4.5408	1.4720	4.4418
	S	166.560	153.242	80.394	76.431	82.644	125.977	92.461	104.920	81.310	136.084	104.925	82.689	47.148	83.838	133.238
53	T	6.4410	2.5270	3.1953	10.1912	4.7202	2.0617	5.1011	3.7732	3.7448	6.9019	4.2926	5.0011	4.5793	1.5335	4.6459
	S	173.074	153.794	79.591	77.072	81.612	124.346	94.632	103.722	81.204	135.338	103.561	83.164	46.752	80.475	127.385
54	T	6.7755	2.5302	3.1342	10.2664	4.7070	2.0484	5.0724	3.9009	3.7838	6.8593	4.2648	4.9739	4.5982		
	S	164.530	153.599	81.143	76.507	81.841	125.153	95.167	100.326	80.367	136.179	104.236	83.618	46.560		
55	T				11.0009	4.8642	2.0944	5.2176	3.8018	3.8610	7.0438	4.6812	5.0057	4.4920	1.5415	4.6973
	S				71.399	79.196	122.404	92.519	102.942	78.760	132.612	94.964	83.087	47.660	80.058	125.991
56	T	6.9142	2.5606	3.1023	10.1131	4.7047	2.0821	5.1347	3.7738	3.7848	7.0020	4.2566	4.9149	4.5379	1.5545	4.6775
	S	161.229	151.776	81.977	77.667	81.881	123.127	94.013	103.705	80.345	133.403	104.437	84.622	47.178	79.388	126.524
57	T	6.8130	2.4971	3.0801	10.0842	4.6624	2.0781	5.0520	3.7305	3.7101	6.9673	4.1990	4.8664	4.6237	1.5611	4.6787
	S	163.624	155.635	82.568	77.890	82.624	123.364	95.552	104.909	81.963	134.068	105.869	85.465	46.303	79.053	126.492

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	68.1563		
	S	103.949		
40	T	68.1939		
	S	103.892		
41	T	68.2778		
	S	103.764		
42	T	68.3448		
	S	103.663		
43	T	68.2455		
	S	103.813		
44	T	68.4098		
	S	103.564		
45	T	68.4896		
	S	103.443		
46	T	68.6745		
	S	103.165		
47	T	68.4483		
	S	103.506		
48	T	68.5516		
	S	103.350		
49	T	68.8622		
	S	102.884		
50	T	69.4876		
	S	101.958		
51	T	68.6682		
	S	103.174		
52	T	68.6415		
	S	103.215		
53	T	68.7098		
	S	103.112		
54	T	78.6448	42.5051	65.2064
	S	90.086	31.729	99.607
55	T	100.2347	71.1680	
	S	70.682	88.700	
56	T	69.1137		
	S	102.509		
57	T	68.6037		
	S	103.271		

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Section Data for Car 7 - Rosenqvist, Felix

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
58	T	6.8060	2.5282	3.0469	10.0503	4.6925	2.0842	5.1019	3.7166	3.7243	7.0059	4.2587	4.8735	4.5396	1.5424	4.6669
	S	163.793	153.721	83.468	78.152	82.094	123.003	94.617	105.302	81.650	133.329	104.385	85.341	47.161	80.011	126.812
59	T	6.7941	2.4921	3.0459	10.0776	4.6462	2.0672	5.0258	4.2342	4.2366	7.8054	4.7368	5.3628	4.7990	1.5814	4.7444
	S	164.080	155.947	83.495	77.941	82.912	124.015	96.050	92.429	71.777	119.672	93.849	77.554	44.612	78.038	124.740
60	T	6.9506	2.8413	3.6024	15.1066	5.8333	2.9742	6.5920	5.0324	4.4054	9.9128	5.0936	6.5338	5.2649	2.0529	6.1113
	S	160.385	136.781	70.597	51.994	66.039	86.196	73.229	77.769	69.027	94.231	87.275	63.655	40.664	60.115	96.840
61	T	8.0809	3.2362	3.5177	13.7930	5.4818	2.5140	6.0998	4.2983	4.1587	7.9803	6.0891	6.2149	5.1773	1.7816	5.3130
	S	137.952	120.090	72.297	56.946	70.274	101.974	79.138	91.051	73.122	117.050	73.007	66.921	41.352	69.269	111.391
62	T	11.8628	6.3787	4.6495	18.4301	6.4331	3.5723	7.0878	5.6672	4.9725	12.5717	7.1019	7.8110	5.3987	2.1071	8.1295
	S	93.972	60.927	54.698	42.618	59.882	71.764	68.107	69.058	61.155	74.301	62.595	53.247	39.656	58.568	72.799
63	T	13.9487	5.4545	3.7847	15.2160	6.2613	3.4810	7.1474	6.2218	4.6239	13.0576	6.3064	6.6079	5.1805	2.2437	8.0079
	S	79.919	71.251	67.196	51.620	61.525	73.647	67.539	62.902	65.765	71.536	70.491	62.941	41.326	55.002	73.904
64	T	11.7615	5.0468	3.3947	13.1869	6.0242	3.6117	6.5760	5.2319	4.4602	13.8850	6.0048	5.8729	5.1820	2.7571	7.6618
	S	94.782	77.006	74.916	59.563	63.947	70.981	73.407	74.803	68.179	67.273	74.032	70.818	41.314	44.760	77.243
65	T	10.3817	4.1509	3.8536	12.6950	5.9392	3.8110	12.6529	4.6896	4.4116	14.1793	5.9059	5.6031	5.4212	1.9840	7.3937
	S	107.379	93.627	65.995	61.871	64.862	67.269	38.152	83.454	68.930	65.877	75.271	74.228	39.491	62.202	80.044
66	T	10.9221	5.9144	4.5935	11.5008	5.1385	3.1503	6.8178	5.0803	6.1059	11.3523	4.8575	6.4372	5.0579	1.4747	4.5855
	S	102.066	65.710	55.365	68.296	74.969	81.378	70.804	77.036	49.803	82.282	91.517	64.610	42.328	83.684	129.063
67	T	6.6331	2.8960	3.4029	10.7023	6.0888	2.1329	5.7247	3.8326	4.0857	6.9488	4.4929	5.2167	4.8821	1.5093	4.5297
	S	168.062	134.198	74.736	73.391	63.268	120.195	84.324	102.114	74.428	134.425	98.944	79.726	43.852	81.766	130.653
68	T	6.5897	2.5909	3.3867	10.9872	5.0850	2.1611	5.2563	3.7550	3.9013	6.9206	4.4211	5.2698	4.6943	1.5688	4.5528
	S	169.169	150.001	75.093	71.488	75.758	118.626	91.838	104.225	77.946	134.973	100.551	78.923	45.607	78.665	129.990
69	T	6.4389	2.4163	3.4713	10.2339	4.7223	2.0631	5.0932	3.7593	3.8224	6.8992	4.3094	4.9447	4.7072	1.5509	4.6382
	S	173.131	160.839	73.263	76.750	81.576	124.261	94.779	104.105	79.555	135.391	103.157	84.112	45.482	79.573	127.597
70	T	6.7024	2.5394	3.1959	10.0803	4.7775	2.0828	5.1326	3.7382	3.7831	6.9102	4.2438	4.8172	4.5403	1.5138	4.6075
	S	166.324	153.043	79.576	77.920	80.634	123.086	94.051	104.693	80.381	135.176	104.752	86.338	47.153	81.523	128.447
71	T	6.6804	2.4894	3.1451	10.1315	4.7240	2.0594	5.1906	3.7434	3.7715	6.8573	4.1976	4.9230	4.5256	1.4957	4.5977
	S	166.872	156.116	80.862	77.526	81.547	124.485	93.000	104.548	80.629	136.218	105.905	84.483	47.307	82.509	128.720
72	T	6.6497	2.5542	3.1560	10.1626	4.6863	2.0545	5.0856	3.7590	3.7686	6.8692	4.2692	4.9510	4.5189	1.5087	4.6067
	S	167.643	152.156	80.582	77.289	82.203	124.782	94.920	104.114	80.691	135.982	104.129	84.005	47.377	81.798	128.469
73	T	6.6546	2.4735	3.1553	10.2780	4.7258	2.0589	5.0589	3.7163	3.8006	6.9715	4.2846	4.9555	4.5641	1.5183	4.6264
	S	167.519	157.120	80.600	76.421	81.516	124.515	95.421	105.310	80.011	133.987	103.754	83.929	46.908	81.281	127.922
74	T	6.6873	2.4505	3.1117	10.0827	4.6565	2.0596	5.0562	3.7351	3.7468	6.9114	4.2809	4.8866	4.5473	1.5003	4.5881
	S	166.700	158.595	81.730	77.901	82.729	124.473	95.472	104.780	81.160	135.152	103.844	85.112	47.081	82.256	128.990
75	T	6.6667	2.4225	3.1688	10.0536	4.7462	2.0875	5.1108	3.7276	3.7209	6.8626	4.2138	4.9795	4.5714	1.7219	5.3146
	S	167.215	160.428	80.257	78.127	81.165	122.809	94.452	104.991	81.725	136.113	105.498	83.524	46.833	71.670	111.357
76	T	9.3896	3.7246	3.8887	12.6174	5.6944	2.5375	5.9982	5.0832	5.6244	8.4530	4.9836	5.4740	4.9034	1.8541	5.5623
	S	118.724	104.343	65.399	62.252	67.650	101.030	80.479	76.992	54.066	110.504	89.202	75.979	43.662	66.560	106.398

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T 68.6379			
	S 103.220			
59	T 71.6495			
	S 98.881			
60	T 88.3075			
	S 80.229			
61	T 83.7366			
	S 84.608			
62	T 112.1739			
	S 63.159			
63	T 107.5433			
	S 65.879			
64	T 100.6575			
	S 70.385			
65	T 103.0727			
	S 68.736			
66	T 92.9887			
	S 76.190			
67	T 73.0785			
	S 96.948			
68	T 71.1406			
	S 99.589			
69	T 69.0703			
	S 102.574			
70	T 68.6650			
	S 103.179			
71	T 68.5322			
	S 103.379			
72	T 68.6002			
	S 103.277			
73	T 68.8423			
	S 102.913			
74	T 68.3010			
	S 103.729			
75	T 69.3684			
	S 102.133			
76	T 85.7884			
	S 82.585			

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Section Data for Car 7 - Rosenqvist, Felix

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
77	T	10.2742	4.9452	3.9461	13.7715	6.8728	3.9973	8.4159	6.5842	8.5667	13.6198	6.6614	6.4844	5.1660	2.1189	7.0773
	S	108.502	78.589	64.448	57.035	56.051	64.134	57.359	59.440	35.497	68.583	66.735	64.140	41.442	58.242	83.622
78	T	11.3596	5.1569	3.6972	12.7862	5.6749	3.5284	6.6822	5.9446	9.3956	12.5545	8.6995	5.2967	4.9612	1.8754	7.3676
	S	98.135	75.362	68.787	61.430	67.883	72.657	72.241	65.835	32.365	74.403	51.100	78.522	43.153	65.804	80.327
79	T	11.4241	5.4123	3.4280	12.2363	5.4450	3.0774	6.7541	5.6603	6.8456	11.0815	5.7069	5.8367	4.8510	1.6744	10.8648
	S	97.581	71.806	74.189	64.191	70.749	83.305	71.472	69.142	44.421	84.293	77.896	71.258	44.133	73.703	54.471
80	T	11.5491	5.1802	3.3983	10.6430	5.4681	3.3852	6.4078	3.9310	5.8415	10.1449	4.7911	5.7818	5.2832	1.4968	4.5636
	S	96.525	75.023	74.837	73.800	70.450	75.731	75.334	99.558	52.057	92.075	92.786	71.934	40.523	82.449	129.682
81	T	6.6043	2.7042	3.3349	10.5714	4.9010	2.0739	5.3734	3.8510	4.0402	6.8905	4.4333	5.0839	4.6085	1.5020	4.4633
	S	168.795	143.716	76.260	74.300	78.602	123.614	89.836	101.626	75.266	135.562	100.274	81.809	46.456	82.163	132.597
82	T	6.4408	2.5775	3.2577	10.4274	4.7686	2.0571	5.1816	3.8432	3.8801	6.8900	4.2282	5.0079	4.5256	1.4880	4.5667
	S	173.080	150.780	78.067	75.326	80.784	124.624	93.162	101.833	78.372	135.572	105.138	83.051	47.307	82.936	129.594
83	T	6.6292	2.4989	3.1780	10.2599	4.6792	2.0571	5.1541	3.8357	3.9271	6.8793	4.2883	4.9250	4.5308	1.5128	4.5863
	S	168.161	155.523	80.025	76.556	82.328	124.624	93.659	102.032	77.434	135.783	103.665	84.449	47.252	81.577	129.040
84	T	6.6480	2.4728	3.1050	10.1126	4.6710	2.0478	5.1556	3.7796	3.8033	6.8795	4.1840	4.9793	4.5708	1.4948	4.4608
	S	167.685	157.164	81.906	77.671	82.472	125.190	93.632	103.546	79.954	135.779	106.249	83.528	46.839	82.559	132.671
85	T	6.4714	2.5392	3.1884	10.8598	5.9863	3.0022	6.8291	5.2973	7.1220	9.7083	5.7475	5.9948	4.9121	1.7513	4.9927
	S	172.261	153.055	79.764	72.327	64.351	85.392	70.687	73.880	42.697	96.216	77.346	69.378	43.584	70.467	118.537
86	T	9.5917	4.8157	4.4788												
	S	116.223	80.702	56.783												

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Section Data for Car 7 - Rosenqvist, Felix

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
77	T 108.5017			
	S 65.297			
78	T 104.9805			
	S 67.487			
79	T 100.2984			
	S 70.637			
80	T 87.8656			
	S 80.632			
81	T 70.4358			
	S 100.585			
82	T 69.1404			
	S 102.470			
83	T 68.9417			
	S 102.765			
84	T 68.3649			
	S 103.632			
85	T 84.4024			
	S 83.941			
86	T			
	S			

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Section Data for Car 77 - Ilott, Callum (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
1	T	6.6281	2.7206	3.3753	10.5589	4.8365	2.0806	5.4619	3.7445	3.9513	6.9173	4.4650	5.3141	5.4934	1.5017	4.6177
	S	168.189	142.850	75.347	74.388	79.650	123.216	88.381	104.517	76.960	135.037	99.562	78.265	38.972	82.180	128.163
2	T	6.5822	2.5908	3.2621	10.1607	4.7363	2.0782	5.2916	3.7509	3.8510	6.9331	4.2937	5.0966	4.5937	1.5381	4.6711
	S	169.362	150.006	77.961	77.303	81.335	123.359	91.225	104.339	78.964	134.729	103.534	81.605	46.605	80.235	126.698
3	T	6.6899	2.6416	3.2247	10.1263	4.6673	2.0697	5.0945	3.7158	3.7976	6.9267	4.1472	4.9744	4.5381	1.5001	4.6148
	S	166.635	147.122	78.866	77.566	82.537	123.865	94.755	105.324	80.074	134.854	107.192	83.610	47.176	82.267	128.244
4	T	6.6714	2.6215	3.1860	10.0253	4.6820	2.0903	5.0287	3.7487	3.7843	6.9586	4.2283	4.8834	4.5593	1.5444	4.6719
	S	167.097	148.250	79.824	78.347	82.278	122.644	95.994	104.400	80.356	134.235	105.136	85.168	46.957	79.907	126.676
5	T	6.6768	2.5309	3.2150	10.0668	4.6336	2.0890	5.0371	3.7501	3.6917	6.9559	4.2477	4.8979	4.6508	1.5132	4.6569
	S	166.962	153.557	79.104	78.024	83.138	122.721	95.834	104.361	82.372	134.288	104.656	84.916	46.033	81.555	127.084
6	T	6.7392	2.6216	3.1207	10.0232	4.7274	2.9713	7.2821	6.0174	5.1743	14.3740	6.1113	6.9358	4.9703	2.0225	7.4051
	S	165.416	148.244	81.494	78.364	81.488	86.280	66.290	65.039	58.769	64.985	72.742	59.966	43.074	61.018	79.920
7	T	11.8478	4.9593	4.5157	12.6974	5.6169	3.2082	6.8763	6.1731	4.8173	14.1750	7.3733	6.8030	5.0418	1.9366	7.3703
	S	94.091	78.365	56.319	61.859	68.584	79.909	70.202	63.398	63.125	65.897	60.291	61.136	42.463	63.725	80.298
8	T	13.7647	5.0286	4.7371	14.0251	6.5303	3.5678	7.1713	5.5818	4.4957	12.3559	7.1170	7.3453	5.2168	1.9839	6.6593
	S	80.988	77.285	53.686	56.003	58.991	71.855	67.314	70.114	67.640	75.599	62.462	56.622	41.039	62.205	88.871
9	T	14.7016	4.4837	3.8016	11.4141	5.1507	2.2820	5.8058	4.0753	4.1062	8.4639	5.8533	6.2610	6.6812	1.5871	4.6874
	S	75.827	86.678	66.898	68.814	74.791	112.342	83.146	96.033	74.057	110.362	75.948	66.429	32.044	77.758	126.257
10	T	6.6398	2.8107	3.5052	10.4333	4.6704	2.0843	5.2756	3.7240	3.8454	6.9553	4.2704	4.9378	4.5413	1.5227	4.5999
	S	167.893	138.270	72.555	75.283	82.483	122.997	91.502	105.092	79.079	134.299	104.099	84.230	47.143	81.046	128.659
11	T	6.6302	2.6884	3.2401	10.1342	4.7472	2.1276	5.1049	3.7415	3.7716	6.9216	4.2596	4.9013	4.5408	1.5214	4.6000
	S	168.136	144.560	78.491	77.505	81.148	120.494	94.562	104.601	80.627	134.953	104.363	84.857	47.148	81.115	128.656
12	T	6.6641	2.6373	3.2720	10.2197	4.7093	2.0952	5.1003	3.7518	3.8426	6.9496	4.1289	4.9782	4.5240	1.5356	4.6311
	S	167.280	147.361	77.726	76.857	81.801	122.358	94.647	104.314	79.137	134.409	107.667	83.546	47.323	80.365	127.792
13	T	6.6658	2.5780	3.2393	10.1172	4.6541	2.1010	5.0051	3.7557	3.7773	6.9525	4.2887	4.8725	4.5317	1.5247	4.5936
	S	167.238	150.751	78.510	77.636	82.772	122.020	96.447	104.205	80.505	134.353	103.655	85.358	47.243	80.940	128.835
14	T	6.7241	2.6160	3.1380	9.9811	4.7074	2.1133	5.0293	3.7863	3.7346	6.8671	4.1716	4.8652	4.4916	1.5433	4.6724
	S	165.788	148.561	81.045	78.694	81.834	121.310	95.983	103.363	81.425	136.024	106.565	85.487	47.665	79.964	126.663
15	T	6.7230	2.6128	3.1875	10.0499	4.7261	2.0826	5.0948	3.8187	3.8264	6.9222	4.2268	4.9337	4.5676	1.5422	4.5490
	S	165.815	148.743	79.786	78.155	81.511	123.098	94.749	102.486	79.472	134.941	105.173	84.300	46.872	80.021	130.099
16	T	6.6213	2.6306	3.2191	9.9825	4.6951	2.0828	5.2524	3.7777	3.9197	6.9327	4.3006	4.9242	4.5468	1.5282	4.5274
	S	168.362	147.737	79.003	78.683	82.049	123.086	91.906	103.598	77.580	134.737	103.368	84.462	47.086	80.755	130.719
17	T	6.4570	2.5696	3.3933	10.2180	4.7169	2.0866	5.1385	3.7964	3.8004	6.8578	4.1765	4.9735	4.5961	1.5717	4.7107
	S	172.646	151.244	74.947	76.870	81.670	122.862	93.943	103.088	80.016	136.209	106.440	83.625	46.581	78.519	125.633
18	T	6.7445	2.5761	3.1690	10.0206	4.6490	2.0767	5.0824	3.7949	3.7480	6.8944	4.2297	4.9179	4.5396	1.5595	4.7095
	S	165.286	150.862	80.252	78.384	82.862	123.448	94.980	103.129	81.134	135.485	105.101	84.570	47.161	79.134	125.665
19	T	6.7395	2.6841	3.2128	10.0816	4.6845	2.0774	5.0482	3.8071	3.8139	6.9381	4.2168	4.9238	4.5057	1.5522	4.6981
	S	165.409	144.792	79.158	77.910	82.234	123.406	95.624	102.798	79.732	134.632	105.422	84.469	47.516	79.506	125.970

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Section Data for Car 77 - Ilott, Callum (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 71.6669		105.3094	
	S 98.857		59.943	
2	T 69.4301			
	S 102.042			
3	T 68.7287			
	S 103.084			
4	T 68.6841			
	S 103.151			
5	T 68.6134			
	S 103.257			
6	T 90.4962			
	S 78.288			
7	T 103.4120			
	S 68.510			
8	T 105.5806			
	S 67.103			
9	T 89.3549			
	S 79.288			
10	T 69.8161			
	S 101.478			
11	T 68.9304			
	S 102.782			
12	T 69.0397			
	S 102.619			
13	T 68.6572			
	S 103.191			
14	T 68.4413			
	S 103.516			
15	T 68.8633			
	S 102.882			
16	T 68.9411			
	S 102.766			
17	T 69.0630			
	S 102.585			
18	T 68.7118			
	S 103.109			
19	T 68.9838			
	S 102.702			

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Section Data for Car 77 - Ilott, Callum (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
20	T	6.7494	2.6147	3.2113	10.1164	4.6996	2.0923	5.0282	3.7773	3.7869	6.9399	4.2125	4.9048	4.4821	1.5579	4.7170
	S	165.166	148.635	79.195	77.642	81.970	122.527	96.004	103.609	80.301	134.597	105.530	84.796	47.766	79.215	125.465
21	T	6.7615	2.6478	3.1540	9.9774	4.6852	2.0896	5.1501	3.7660	3.8433	7.0203	4.3242	4.8244	4.6862	1.5184	4.5289
	S	164.871	146.777	80.634	78.723	82.222	122.686	93.732	103.920	79.122	133.056	102.804	86.209	45.685	81.276	130.676
22	T	6.5279	2.6101	3.2048	10.0748	4.6563	2.0713	5.1242	3.8975	3.9271	6.9620	4.1074	5.1148	4.5812	1.5431	4.6700
	S	170.770	148.897	79.355	77.962	82.732	123.769	94.205	100.414	77.434	134.170	108.230	81.315	46.732	79.975	126.728
23	T	6.7147	2.5497	3.1963	10.1113	4.5868	2.0565	5.0849	3.7710	3.8584	6.9254	4.2103	4.9477	4.8726	1.5104	4.5334
	S	166.020	152.424	79.566	77.681	83.986	124.660	94.933	103.782	78.813	134.879	105.585	84.061	43.938	81.706	130.546
24	T	6.4398	2.5729	3.3226	10.3373	4.7317	2.0701	5.2750	3.8843	3.8258	6.9524	4.2136	4.9824	4.5599	1.5053	4.6078
	S	173.107	151.050	76.542	75.983	81.414	123.841	91.512	100.755	79.484	134.355	105.503	83.476	46.951	81.983	128.438
25	T	6.6716	2.5975	3.2316	10.1696	4.7987	2.0912	5.1677	3.8063	3.7780	6.8837	4.2559	4.9930	4.5295	1.5363	4.6459
	S	167.092	149.619	78.697	77.236	80.277	122.592	93.412	102.820	80.490	135.696	104.454	83.298	47.266	80.329	127.385
26	T	6.6052	2.6299	3.1328	10.1435	4.6167	2.0767	5.1100	3.8370	3.7875	6.9135	4.1683	4.8798	4.6550	1.6405	4.6490
	S	168.772	147.776	81.179	77.434	83.442	123.448	94.467	101.997	80.288	135.111	106.649	85.231	45.992	75.227	127.300
27	T	6.6882	2.6028	3.1586	10.0237	4.5687	2.0601	5.3092	4.0684	3.7905	6.8964	4.1476	4.8930	4.5938	1.5806	4.7066
	S	166.678	149.315	80.516	78.360	84.319	124.442	90.923	96.196	80.224	135.446	107.181	85.001	46.604	78.077	125.742
28	T	6.7752	2.6444	3.1044	10.0715	4.6542	2.0728	3.7103	5.2561	3.7423	6.8988	4.1833	4.8094	4.4570	1.5189	4.6541
	S	164.537	146.966	81.922	77.988	82.770	123.680	130.105	74.459	81.258	135.399	106.267	86.478	48.035	81.249	127.161
29	T	6.7597	2.6152	3.1305	10.0287	4.5768	2.0591	5.0631	3.8454	3.6743	6.8413	4.1368	4.7410	4.8587	1.5524	4.6418
	S	164.915	148.607	81.239	78.321	84.170	124.503	95.342	101.774	82.762	136.537	107.461	87.726	44.063	79.496	127.498
30	T	6.7760	2.5384	3.1789	10.0312	4.7675	2.1176	5.0391	3.9031	3.6911	6.8001	4.1972	4.7805	4.5345		
	S	164.518	153.103	80.002	78.301	80.803	121.063	95.796	100.270	82.385	137.364	105.915	87.001	47.214		
31	T				10.6169	4.7028	2.0979	5.1127	3.7751	3.8070	7.0743	4.0990	4.8556	5.1980	1.7319	4.7937
	S				73.982	81.914	122.200	94.417	103.670	79.877	132.040	108.452	85.656	41.187	71.256	123.457
32	T	6.9214	2.4591	3.0748	9.9360	4.5068	2.0723	5.0607	3.9403	3.6370	6.9738	4.0798	4.8475	4.5010	1.5740	4.7552
	S	161.062	158.040	82.710	79.051	85.477	123.710	95.387	99.323	83.610	133.943	108.963	85.799	47.565	78.405	124.457
33	T	6.8655	2.5030	3.1295	10.0403	4.5379	2.0836	4.9365	3.6989	3.6031	6.9585	4.0768	4.9282	4.8625	1.6897	4.8318
	S	162.373	155.268	81.265	78.230	84.891	123.039	97.787	105.805	84.397	134.237	109.043	84.394	44.029	73.036	122.484
34	T	6.8586	2.4906	3.1278	10.4511	4.8546	2.0713	5.5465	3.7679	3.8375	6.8665	4.3979	5.1300	4.5528	1.5977	4.7513
	S	162.536	156.041	81.309	75.155	79.353	123.769	87.033	103.868	79.242	136.036	101.081	81.074	47.024	77.242	124.559
35	T	6.8663	2.5383	3.0688	10.4586	4.6095	2.0882	5.0102	3.7963	3.6172	6.9760	4.1320	4.8267	4.5513	1.5437	4.7031
	S	162.354	153.109	82.872	75.101	83.572	122.768	96.349	103.091	84.068	133.901	107.586	86.168	47.040	79.944	125.836
36	T	6.8002	2.4509	3.0721	9.9511	4.5376	2.0662	4.9861	3.7302	3.5809	6.9982	4.1041	4.8286	4.5028	1.5510	4.7079
	S	163.932	158.569	82.783	78.931	84.897	124.075	96.815	104.918	84.920	133.476	108.317	86.135	47.546	79.567	125.707
37	T	6.7996	2.4532	3.0860	10.0055	4.5335	2.0802	5.0013	3.7728	3.7300	7.0109	4.1352	4.7963	4.5683	1.5507	4.7025
	S	163.947	158.420	82.410	78.502	84.973	123.240	96.520	103.733	81.526	133.234	107.503	86.715	46.864	79.583	125.852
38	T	6.8106	2.4842	3.0700	10.0072	4.6372	2.1002	5.0051	3.7327	3.6442	7.0139	4.0694	4.8627	4.5445	1.5586	4.7098
	S	163.682	156.443	82.840	78.489	83.073	122.066	96.447	104.847	83.445	133.177	109.241	85.530	47.110	79.179	125.657

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 68.8903			
	S 102.842			
21	T 68.9773			
	S 102.712			
22	T 69.0725			
	S 102.570			
23	T 68.9294			
	S 102.783			
24	T 69.2809			
	S 102.262			
25	T 69.1565			
	S 102.446			
26	T 68.8454			
	S 102.909			
27	T 69.0882			
	S 102.547			
28	T 68.5527			
	S 103.348			
29	T 68.5248			
	S 103.390			
30	T 77.9609	45.0319		64.4688
	S 90.876	29.948		100.746
31	T 101.7856		70.2458	
	S 69.605		89.865	
32	T 68.3397			
	S 103.670			
33	T 68.7458			
	S 103.058			
34	T 70.3021			
	S 100.777			
35	T 68.7862			
	S 102.997			
36	T 67.8679			
	S 104.391			
37	T 68.2260			
	S 103.843			
38	T 68.2503			
	S 103.806			

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Section Data for Car 77 - Ilott, Callum (R)

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
39	T	6.8007	2.4459	3.0583	9.9683	4.5993	2.0861	4.9730	3.7326	3.6392	6.9807	4.1201	4.9225	4.6249	1.5691	4.6943
	S	163.920	158.893	83.157	78.795	83.758	122.891	97.070	104.850	83.560	133.810	107.897	84.491	46.291	78.650	126.072
40	T	6.7787	2.4813	3.0699	10.0006	4.5991	2.0703	4.9891	3.8137	3.6801	6.8918	4.1695	4.8912	4.6360	1.6198	4.7523
	S	164.452	156.626	82.842	78.541	83.761	123.829	96.756	102.620	82.631	135.537	106.618	85.032	46.180	76.188	124.533
41	T	6.7931	2.4523	3.0679	10.0730	4.6516	2.0930	5.0118	3.7997	3.6663	6.9453	4.1290	4.8586	4.6541	1.5333	4.6840
	S	164.104	158.478	82.897	77.976	82.816	122.486	96.318	102.999	82.942	134.493	107.664	85.603	46.000	80.486	126.349
42	T	6.7974	2.5118	3.0313	10.1536	4.6521	2.0680	5.0435	3.8011	3.7088	6.9891	4.1886	4.9331	4.6303	1.5447	4.6815
	S	164.000	154.724	83.897	77.357	82.807	123.967	95.713	102.961	81.992	133.650	106.132	84.310	46.237	79.892	126.416
43	T	6.7818	2.5183	3.0851	10.3362	4.8062	2.1107	5.1021	3.9136	3.7144	7.0684	4.1819	4.9443	4.6064	1.5564	4.6732
	S	164.377	154.325	82.434	75.991	80.152	121.459	94.613	100.001	81.868	132.150	106.302	84.119	46.477	79.291	126.641
44	T	6.7906	2.4822	3.0876	10.2837	4.6648	2.0870	5.0686	3.7973	3.7502	7.0093	4.1661	4.9620	4.7044	1.5737	4.6150
	S	164.164	156.569	82.368	76.379	82.582	122.838	95.239	103.064	81.087	133.265	106.705	83.819	45.509	78.420	128.238
45	T	6.8045	2.8013	3.3765	10.7016	4.6949	2.0814	5.1398	3.8546	3.8562	7.0218	4.3243	4.9615	4.6571	1.5691	4.7413
	S	163.829	138.734	75.320	73.396	82.052	123.169	93.919	101.532	78.858	133.027	102.802	83.827	45.971	78.650	124.822
46	T	6.8128	2.4973	3.1046	10.3999	4.6389	2.0758	5.1188	3.8091	3.7911	7.0416	4.2444	5.0069	4.6940	1.5553	4.6806
	S	163.629	155.623	81.917	75.525	83.043	123.501	94.305	102.744	80.212	132.653	104.737	83.067	45.609	79.347	126.441
47	T	6.7799	2.7824	3.3425	10.8917	4.8540	2.0841	5.1902	3.9280	3.8650	7.0420	4.3547	4.9952	4.6507	1.5542	4.6049
	S	164.423	139.677	76.086	72.115	79.363	123.009	93.007	99.634	78.678	132.646	102.084	83.262	46.034	79.404	128.519
48	T	6.7921	2.6084	3.2216	10.5634	4.8342	2.1025	5.1900	3.9029	3.8024	6.9788	4.4019	4.9256	4.6201	1.5639	4.7045
	S	164.128	148.994	78.942	74.356	79.688	121.933	93.011	100.275	79.973	133.847	100.989	84.438	46.339	78.911	125.798
49	T	6.8385	2.5019	3.1530	10.5664	4.6941	2.0828	5.1533	3.8764	3.8425	7.0660	4.2994	5.0496	4.6888	1.5839	4.7208
	S	163.014	155.336	80.659	74.335	82.066	123.086	93.673	100.961	79.139	132.195	103.397	82.365	45.660	77.915	125.364
50	T	6.8492	2.5273	3.1137	10.6310	4.7097	2.0688	5.1747	3.8681	3.8173	7.0483	4.3121	5.0307	4.7551	1.5301	4.6854
	S	162.760	153.775	81.677	73.883	81.794	123.919	93.286	101.177	79.661	132.527	103.093	82.674	45.023	80.654	126.311
51	T	6.8571	2.4934	3.0791	10.9041	4.7735	2.0916	5.5688	4.3462	4.0166	7.0644	4.4084	5.0669	4.7850	1.5612	4.6868
	S	162.572	155.866	82.595	72.033	80.701	122.568	86.684	90.047	75.709	132.225	100.841	82.084	44.742	79.048	126.273
52	T	6.8439	2.5784	3.1978	10.7116	4.7366	2.0861	5.3314	3.9834	3.9355	7.0007	4.4245	5.1048	5.1580		
	S	162.886	150.728	79.529	73.327	81.330	122.891	90.544	98.249	77.269	133.428	100.474	81.474	41.507		
53	T				10.9716	4.7709	2.1094	5.1421	3.7990	3.7072	7.0290	4.2379	4.9417	4.7259	1.6287	4.6893
	S				71.590	80.745	121.534	93.877	103.018	82.027	132.891	104.898	84.163	45.302	75.772	126.206
54	T	6.8302	2.7601	3.4431	10.5015	4.7748	2.1148	5.1598	3.8026	4.1123	11.2762	8.9379				
	S	163.212	140.805	73.863	74.795	80.679	121.224	93.555	102.920	73.947	82.837	49.737				
55	T															
	S															

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Section Data for Car 77 - Ilott, Callum (R)

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	68.2150		
	S	103.860		
40	T	68.4434		
	S	103.513		
41	T	68.4130		
	S	103.559		
42	T	68.7349		
	S	103.074		
43	T	69.3990		
	S	102.088		
44	T	69.0425		
	S	102.615		
45	T	70.5859		
	S	100.371		
46	T	69.4711		
	S	101.982		
47	T	70.9195		
	S	99.899		
48	T	70.2123		
	S	100.905		
49	T	70.1174		
	S	101.042		
50	T	70.1215		
	S	101.036		
51	T	71.7031		
	S	98.807		
52	T	80.8949	40.7637	67.3802
	S	87.580	33.084	96.393
53	T	97.7314	70.4824	
	S	72.493	89.563	
54	T	94.2600		79.8732
	S	75.162		81.316
55	T	211.8150		
	S	33.448		

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Section Data for Car 8 - Ericsson, Marcus

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
1	T	6.5711	2.8149	3.8630	11.2344	4.8683	2.0646	5.3204	3.7519	3.8694	6.8745	4.2896	4.9327	4.5521	1.4648	4.5812
	S	169.648	138.064	65.834	69.915	79.130	124.171	90.731	104.311	78.589	135.878	103.633	84.317	47.031	84.250	129.184
2	T	6.6290	2.5530	3.1500	10.0976	4.7713	2.0555	5.1829	3.7020	3.8266	6.8415	4.2551	4.9184	4.4482	1.4798	4.5744
	S	168.166	152.227	80.736	77.786	80.738	124.721	93.138	105.717	79.468	136.533	104.474	84.562	48.130	83.396	129.376
3	T	6.6542	2.5140	3.1108	9.9607	4.7377	2.0724	5.0789	3.7675	3.7980	6.8845	4.1649	4.8515	4.3938	1.4767	4.5975
	S	167.529	154.589	81.753	78.855	81.311	123.704	95.046	103.879	80.066	135.680	106.736	85.728	48.726	83.571	128.726
4	T	6.6304	2.6088	3.1226	10.0428	4.7429	2.0775	5.0452	3.7939	3.7733	6.8810	4.2701	4.8914	4.4902	1.4946	4.5500
	S	168.131	148.971	81.444	78.211	81.222	123.400	95.681	103.156	80.590	135.749	104.107	85.029	47.680	82.570	130.070
5	T	6.5580	2.5990	3.1280	9.9965	4.7869	2.0843	5.1167	3.7309	3.7891	6.8773	4.1575	4.9071	4.5109	1.5029	4.6109
	S	169.987	149.533	81.304	78.573	80.475	122.997	94.343	104.898	80.254	135.822	106.926	84.757	47.461	82.114	128.352
6	T	6.6678	2.5356	3.1518	10.0145	4.7511	2.0700	5.0915	4.5326	4.8436	9.0917	5.4443	5.8527	5.1227	1.7563	6.2177
	S	167.187	153.272	80.690	78.432	81.082	123.847	94.810	86.344	62.782	102.741	81.653	71.063	41.793	70.267	95.183
7	T	13.7263	6.3567	6.0028	15.6263	6.5643	3.1178	7.9308	5.1409	5.0672	11.2232	6.6489	6.0772	5.0994	1.8548	7.7992
	S	81.214	61.138	42.367	50.265	58.685	82.226	60.867	76.127	60.012	83.229	66.860	68.438	41.984	66.535	75.882
8	T	11.8271	5.4235	5.5006	14.3992	6.7748	3.7159	8.1100	4.7790	4.7814	11.9170	5.9368	5.9888	5.1749	1.8455	6.7344
	S	94.256	71.658	46.235	54.548	56.862	68.991	59.522	81.892	63.599	78.383	74.880	69.448	41.371	66.870	87.880
9	T	11.5874	4.8554	4.9102	14.7616	7.4386	2.2971	7.2284	4.9323	5.5533	13.5949	7.2693	6.7728	5.0102	1.5019	4.6189
	S	96.206	80.042	51.794	53.209	51.788	111.603	66.782	79.347	54.759	68.709	61.154	61.409	42.731	82.169	128.130
10	T	6.7573	2.7866	3.4800	10.3079	4.7562	2.0608	5.2048	3.7584	3.8276	6.8657	4.2152	4.8820	4.4321	1.4783	4.5619
	S	164.973	139.466	73.080	76.199	80.995	124.400	92.747	104.130	79.447	136.052	105.462	85.192	48.305	83.480	129.731
11	T	6.6305	2.5985	3.1534	9.9992	4.6858	2.0513	5.0870	3.6945	3.7622	6.8523	4.2174	4.9662	4.5482	1.5001	4.6171
	S	168.128	149.562	80.649	78.552	82.212	124.976	94.894	105.931	80.828	136.318	105.407	83.748	47.072	82.267	128.180
12	T	6.6724	2.4936	3.1329	9.8897	4.6376	2.0619	5.0777	3.6887	3.8028	6.8456	4.2152	4.9742	4.4392	1.4804	4.5905
	S	167.072	155.854	81.177	79.421	83.066	124.334	95.068	106.098	79.965	136.451	105.462	83.613	48.227	83.362	128.922
13	T	6.6418	2.5614	3.1662	9.9122	4.7089	2.0644	5.1649	3.8114	3.7849	6.8361	4.2292	4.9594	4.5053	1.5020	4.6024
	S	167.842	151.728	80.323	79.241	81.808	124.183	93.463	102.682	80.343	136.641	105.113	83.863	47.520	82.163	128.589
14	T	6.6691	2.5585	3.1649	9.9971	4.7004	2.0548	5.0490	3.7223	3.7569	6.8094	4.3086	4.9337	4.4964	1.5083	4.6192
	S	167.155	151.900	80.356	78.568	81.956	124.763	95.608	105.140	80.942	137.177	103.176	84.300	47.614	81.820	128.121
15	T	6.6814	2.5375	3.1390	9.9604	4.6920	2.0734	5.0871	3.6825	3.7877	6.8613	4.2145	5.0108	4.4986	1.5002	4.6274
	S	166.847	153.157	81.019	78.858	82.103	123.644	94.892	106.277	80.284	136.139	105.480	83.003	47.591	82.262	127.894
16	T	6.6806	2.5054	3.0930	10.0740	4.6995	2.0602	5.0629	3.7029	3.7647	6.8383	4.2227	4.9648	4.4565	1.4847	4.5972
	S	166.867	155.119	82.224	77.968	81.972	124.436	95.346	105.691	80.774	136.597	105.275	83.772	48.040	83.121	128.734
17	T	6.6477	2.5401	3.1402	10.0028	4.6958	2.0612	5.1136	3.6948	3.7692	6.8274	4.1995	5.0048	4.5405	1.4957	4.6338
	S	167.693	153.000	80.988	78.523	82.037	124.376	94.401	105.923	80.678	136.815	105.857	83.102	47.151	82.509	127.718
18	T	6.6844	2.4762	3.1332	10.0011	4.7249	2.0606	5.1061	3.7618	3.7422	6.8219	4.2524	4.9727	4.4505	1.4706	4.5944
	S	166.772	156.949	81.169	78.537	81.531	124.412	94.539	104.036	81.260	136.925	104.540	83.638	48.105	83.918	128.813
19	T	6.6373	2.5849	3.2407	10.0086	4.7722	2.0410	5.3068	3.7500	3.8071	6.7921	4.3311	5.1359	4.6106	1.4821	4.4945
	S	167.956	150.349	78.476	78.478	80.723	125.607	90.964	104.364	79.875	137.526	102.640	80.981	46.435	83.266	131.676

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 71.0529		103.8601	
	S 99.712		60.780	
2	T 68.4853			
	S 103.450			
3	T 68.0631			
	S 104.092			
4	T 68.4147			
	S 103.557			
5	T 68.3560			
	S 103.646			
6	T 77.1439			
	S 91.839			
7	T 108.2358			
	S 65.457			
8	T 102.9089			
	S 68.845			
9	T 102.3323			
	S 69.233			
10	T 69.3748			
	S 102.124			
11	T 68.3637			
	S 103.634			
12	T 68.0024			
	S 104.185			
13	T 68.4505			
	S 103.503			
14	T 68.3486			
	S 103.657			
15	T 68.3538			
	S 103.649			
16	T 68.2074			
	S 103.871			
17	T 68.3671			
	S 103.629			
18	T 68.2530			
	S 103.802			
19	T 68.9949			
	S 102.686			

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Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
20	T	6.4987	2.5447	3.3525	10.1883	5.0029	2.0635	5.2843	3.7816	3.9749	6.8034	4.4454	5.2339	4.6173	1.4885	4.5317
	S	171.538	152.724	75.859	77.094	77.001	124.237	91.351	103.492	76.503	137.298	100.001	79.464	46.367	82.908	130.595
21	T	6.5959	2.5349	3.3512	10.3247	4.8562	2.0486	5.2517	3.7239	3.8469	6.8102	4.2571	4.9256	4.4741	1.4838	4.5815
	S	169.010	153.314	75.889	76.075	79.327	125.141	91.918	105.095	79.048	137.161	104.424	84.438	47.851	83.171	129.176
22	T	6.6589	2.5440	3.2097	10.0574	4.7850	2.0508	5.0792	3.6560	3.8559	6.8083	4.2251	5.0124	4.5294	1.4920	4.5798
	S	167.411	152.766	79.234	78.097	80.507	125.007	95.040	107.047	78.864	137.199	105.215	82.976	47.267	82.714	129.224
23	T	6.6602	2.5691	3.2018	10.0939	4.7936	2.0574	5.1709	3.6791	3.7983	6.8425	4.2548	4.9101	4.4380	1.4627	4.4473
	S	167.378	151.273	79.430	77.815	80.363	124.606	93.355	106.375	80.060	136.513	104.481	84.705	48.240	84.371	133.074
24	T	6.3994	2.7171	3.4247	10.2225	4.9489	2.0612	5.2640	3.7540	3.7826	6.8297	4.3029	4.9619	4.5491	1.4497	4.4378
	S	174.200	143.034	74.260	76.836	77.841	124.376	91.704	104.252	80.392	136.769	103.313	83.821	47.062	85.127	133.358
25	T	6.4211	2.6338	3.4031	10.1570	4.8304	1.9940	5.2759	3.7560	3.7455	6.7033	4.0959	4.8044	4.4360	1.4718	4.4746
	S	173.611	147.557	74.731	77.331	79.751	128.568	91.497	104.197	81.188	139.348	108.534	86.568	48.262	83.849	132.262
26	T	6.6477	2.4853	3.1016	9.9272	4.6062	1.9944	5.0855	3.6884	3.8025	6.7914	4.2093	4.8226	4.3974	1.4665	4.4611
	S	167.693	156.374	81.996	79.121	83.632	128.542	94.922	106.107	79.971	137.540	105.610	86.242	48.686	84.152	132.662
27	T	6.6442	2.4310	3.0545	9.9353	4.7165	2.0232	4.9977	3.6726	3.7945	6.8005	4.1565	4.8128	4.4150	1.4887	4.5898
	S	167.781	159.867	83.260	79.057	81.677	126.712	96.590	106.563	80.140	137.356	106.952	86.417	48.492	82.897	128.942
28	T	6.6981	2.4715	3.1390	9.9764	4.6583	2.0425	5.0458	3.6315	3.7957	6.8243	4.1530	4.8114	4.4015	1.4690	4.5580
	S	166.431	157.247	81.019	78.731	82.697	125.515	95.669	107.769	80.115	136.877	107.042	86.442	48.640	84.009	129.842
29	T	6.6833	2.4470	3.0737	10.0497	4.7005	2.0043	5.0671	3.6478	3.7413	6.7734	4.2059	4.8595	4.3884	1.5016	4.5317
	S	166.800	158.822	82.740	78.157	81.955	127.907	95.267	107.288	81.279	137.906	105.696	85.587	48.786	82.185	130.595
30	T	6.6485	2.4884	3.1500	10.0361	4.7346	2.0240	5.0178	3.7130	3.8290	6.7078	4.4456	4.8551	4.4703		
	S	167.673	156.179	80.736	78.263	81.364	126.662	96.203	105.404	79.418	139.254	99.997	85.664	47.892		
31	T				11.0503	4.9560	2.0466	5.2668	3.7808	3.8999	6.8850	4.2587	4.9652	4.4676	1.4920	4.5621
	S				71.080	77.729	125.263	91.655	103.513	77.974	135.670	104.385	83.765	47.921	82.714	129.725
32	T	6.7920	2.5424	3.1822	10.0224	4.7191	2.0485	5.0007	3.6512	3.8077	6.9247	4.1024	4.9079	4.4265	1.5051	4.6256
	S	164.130	152.862	79.919	78.370	81.632	125.147	96.532	107.188	79.862	134.893	108.362	84.743	48.366	81.994	127.944
33	T	6.7655	2.5060	3.1072	9.9442	4.6451	2.0492	4.9794	3.6440	3.7880	6.8704	4.1176	4.8456	4.5369	1.5261	4.6559
	S	164.773	155.082	81.848	78.986	82.932	125.104	96.945	107.399	80.277	135.959	107.962	85.832	47.189	80.866	127.111
34	T	6.7438	2.4801	3.0974	9.9185	4.6126	2.0545	4.9660	3.6765	3.7465	6.8690	4.1452	4.8051	4.3882	1.4903	4.6164
	S	165.303	156.702	82.107	79.191	83.516	124.782	97.206	106.450	81.167	135.986	107.243	86.556	48.788	82.808	128.199
35	T	6.7400	2.4495	3.0510	9.8959	4.6668	2.0558	4.9398	3.6932	3.7732	6.8760	4.0887	4.8177	4.4369	1.5082	4.6270
	S	165.397	158.659	83.356	79.372	82.546	124.703	97.722	105.969	80.592	135.848	108.725	86.329	48.252	81.825	127.905
36	T	6.7261	2.5162	3.1647	9.9422	4.6356	2.0623	5.0117	3.6816	3.8376	6.7396	4.2364	4.8323	4.3916	1.4824	4.6019
	S	165.738	154.454	80.361	79.002	83.102	124.310	96.320	106.303	79.240	138.597	104.935	86.069	48.750	83.250	128.603
37	T	6.7162	2.4333	3.0653	9.9244	4.6430	2.0656	4.9642	3.6491	3.7426	6.8560	4.0763	4.9819	4.4568	1.4896	4.6070
	S	165.983	159.716	82.967	79.144	82.969	124.111	97.242	107.249	81.251	136.244	109.056	83.484	48.037	82.847	128.461
38	T	6.7143	2.4722	3.0508	9.8882	4.6095	2.0549	4.9659	3.6724	3.7694	6.8597	4.1850	4.7930	4.4063	1.4809	4.6061
	S	166.030	157.203	83.361	79.434	83.572	124.757	97.208	106.569	80.674	136.171	106.224	86.774	48.587	83.334	128.486

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T 69.8116			
	S 101.485			
21	T 69.0663			
	S 102.580			
22	T 68.5439			
	S 103.361			
23	T 68.3797			
	S 103.610			
24	T 69.1055			
	S 102.522			
25	T 68.2028			
	S 103.878			
26	T 67.4871			
	S 104.980			
27	T 67.5328			
	S 104.909			
28	T 67.6760			
	S 104.687			
29	T 67.6752			
	S 104.688			
30	T 88.8728	41.1698		64.6096
	S 79.718	32.758		100.527
31	T 87.2472		70.3406	
	S 81.204		89.744	
32	T 68.2584			
	S 103.794			
33	T 67.9811			
	S 104.217			
34	T 67.6101			
	S 104.789			
35	T 67.6197			
	S 104.774			
36	T 67.8622			
	S 104.400			
37	T 67.6713			
	S 104.694			
38	T 67.5286			
	S 104.916			

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Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
39	T	6.6981	2.4331	3.0303	9.8793	4.6578	2.0543	4.9850	3.6719	3.7328	6.8352	4.1305	4.8616	4.4373	1.4880	4.6068
	S	166.431	159.729	83.925	79.505	82.706	124.794	96.836	106.583	81.465	136.659	107.625	85.550	48.248	82.936	128.466
40	T	6.6898	2.4787	3.0811	9.9073	4.6554	2.0565	4.9909	3.7411	3.7602	6.8987	4.1285	4.8928	4.5015	1.4555	4.4527
	S	166.638	156.790	82.541	79.280	82.748	124.660	96.721	104.612	80.871	135.401	107.677	85.004	47.560	84.788	132.912
41	T	6.5558	2.5109	3.2006	9.8835	4.6910	2.0560	5.0099	3.6937	3.6789	6.8241	4.1277	4.8213	4.4235	1.4902	4.6008
	S	170.044	154.780	79.460	79.471	82.121	124.690	96.355	105.954	82.658	136.881	107.698	86.265	48.399	82.814	128.634
42	T	6.7103	2.4163	2.9993	9.8957	4.6407	2.0448	5.0283	3.6693	3.7390	6.8218	4.1113	4.8404	4.4456	1.4955	4.6123
	S	166.129	160.839	84.793	79.373	83.011	125.373	96.002	106.659	81.329	136.927	108.128	85.925	48.158	82.520	128.313
43	T	6.7054	2.4113	3.0231	9.8521	4.6278	2.0560	4.9973	3.6643	3.7331	6.8782	4.1327	4.7747	4.3976	1.4796	4.6061
	S	166.250	161.173	84.125	79.725	83.242	124.690	96.598	106.804	81.458	135.805	107.568	87.107	48.684	83.407	128.486
44	T	6.7021	2.4746	3.0635	9.8407	4.6356	2.0413	5.0002	3.6686	3.7109	6.8334	4.1426	4.8255	4.4531	1.5069	4.6162
	S	166.332	157.050	83.016	79.817	83.102	125.588	96.542	106.679	81.945	136.695	107.311	86.190	48.077	81.896	128.205
45	T	6.7041	2.4152	3.0181	9.8561	4.6707	2.0665	5.0115	3.6861	3.7041	6.8228	4.1710	4.8456	4.4803	1.5055	4.6111
	S	166.282	160.913	84.264	79.692	82.477	124.057	96.324	106.173	82.096	136.907	106.580	85.832	47.785	81.972	128.346
46	T	6.7115	2.4408	3.0195	9.9159	4.6345	2.0583	5.0477	3.6319	3.6553	6.8259	4.1376	4.8543	4.4813	1.5011	4.6063
	S	166.099	159.225	84.225	79.212	83.122	124.551	95.633	107.757	83.192	136.845	107.440	85.678	47.774	82.212	128.480
47	T	6.6878	2.3929	3.0496	9.8905	4.6474	2.0587	5.0041	3.6905	3.6776	6.7865	4.1474	4.9345	4.5129	1.5039	4.6055
	S	166.688	162.412	83.394	79.415	82.891	124.527	96.466	106.046	82.687	137.640	107.187	84.286	47.440	82.059	128.502
48	T	6.6637	2.4397	3.1127	9.9261	4.6219	2.0447	5.0440	3.7474	3.7875	6.8404	4.1349	4.8145	4.4296	1.4795	4.5887
	S	167.290	159.297	81.703	79.130	83.348	125.380	95.703	104.436	80.288	136.555	107.511	86.387	48.332	83.413	128.973
49	T	6.7023	2.4685	3.0958	9.9424	4.6607	2.0582	5.0377	3.7365	3.7438	6.8153	4.1131	4.8782	4.4455	1.4793	4.5868
	S	166.327	157.438	82.149	79.000	82.654	124.557	95.823	104.741	81.225	137.058	108.080	85.259	48.159	83.424	129.026
50	T	6.6925	2.4189	3.0480	9.8139	4.6354	2.0435	4.9749	3.6876	3.7471	6.8219	4.1241	4.9070	4.4765	1.5040	4.6080
	S	166.570	160.667	83.438	80.035	83.106	125.453	97.033	106.130	81.154	136.925	107.792	84.758	47.826	82.054	128.433
51	T	6.6998	2.4667	3.0563	9.8869	4.6560	2.0480	5.0019	3.6834	3.7413	6.8147	4.1799	4.8666	4.5163	1.4911	4.5950
	S	166.389	157.553	83.211	79.444	82.738	125.178	96.509	106.251	81.279	137.070	106.353	85.462	47.404	82.764	128.796
52	T	6.6673	2.4367	3.0496	9.9892	4.6382	2.0363	5.0482	3.7315	3.7562	6.7997	4.1424	4.9384	4.5143	1.4663	4.5234
	S	167.200	159.493	83.394	78.630	83.055	125.897	95.624	104.881	80.957	137.372	107.316	84.219	47.425	84.164	130.835
53	T	6.6739	2.4366	3.0577	9.9528	4.6458	2.0412	5.0031	3.7024	3.7538	6.8054	4.1510	4.8547	4.5168	1.4879	4.5968
	S	167.035	159.499	83.173	78.918	82.919	125.595	96.486	105.705	81.009	137.257	107.094	85.671	47.399	82.942	128.746
54	T	6.7026	2.4482	3.1015	9.9277	4.6240	2.0412	5.0257	3.6834	3.8215	6.8498	4.1674	4.9079	4.4962	1.4882	4.5687
	S	166.319	158.744	81.998	79.117	83.310	125.595	96.052	106.251	79.574	136.368	106.672	84.743	47.616	82.925	129.538
55	T	6.6741	2.3894	3.0054	9.9598	4.6176	2.0353	5.0095	3.7205	3.7236	6.8061	4.2021	4.8588	4.4868	1.4853	4.5804
	S	167.030	162.650	84.620	78.862	83.426	125.959	96.362	105.191	81.666	137.243	105.791	85.599	47.716	83.087	129.207
56	T	6.6957	2.4360	3.0203	9.9163	4.6575	2.0162	5.0092	3.7086	3.7669	6.8099	4.2844	5.8210	5.1523		
	S	166.491	159.539	84.203	79.208	82.711	127.152	96.368	105.529	80.727	137.167	103.759	71.450	41.552		
57	T				10.8468	5.0159	2.0490	5.2301	3.7509	3.7851	6.7526	4.2212	4.8647	4.6535	1.5323	4.5916
	S				72.413	76.801	125.116	92.298	104.339	80.339	138.331	105.313	85.495	46.006	80.538	128.891

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Section Data for Car 8 - Ericsson, Marcus

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T 67.5020			
	S 104.957			
40	T 67.6907			
	S 104.664			
41	T 67.5679			
	S 104.855			
42	T 67.4706			
	S 105.006			
43	T 67.3393			
	S 105.210			
44	T 67.5152			
	S 104.936			
45	T 67.5687			
	S 104.853			
46	T 67.5219			
	S 104.926			
47	T 67.5898			
	S 104.821			
48	T 67.6753			
	S 104.688			
49	T 67.7641			
	S 104.551			
50	T 67.5033			
	S 104.955			
51	T 67.7039			
	S 104.644			
52	T 67.7377			
	S 104.592			
53	T 67.6799			
	S 104.681			
54	T 67.8540			
	S 104.412			
55	T 67.5547			
	S 104.875			
56	T 89.5509	40.5572		65.9255
	S 79.115	33.253		98.520
57	T 86.6309		69.6991	
	S 81.781		90.570	

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Section Data for Car 8 - Ericsson, Marcus

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF
58	T	6.7963	2.5100	3.1050	9.8447	4.6418	2.0238	4.9837	3.6843	3.7757	6.8228	4.1329	4.8214	4.4984	4.5713
	S	164.026	154.835	81.906	79.785	82.991	126.674	96.861	106.225	80.539	136.907	107.563	86.263	47.593	129.464
59	T	6.7603	2.5241	3.0936	9.9199	4.6540	2.0558	4.9660	3.6666	3.8877	6.9479	4.1585	4.7956	4.4512	4.6229
	S	164.900	153.970	82.208	79.180	82.773	124.703	97.206	106.737	78.219	134.442	106.900	86.727	48.097	128.019
60	T	6.8054	3.2887	3.9633	15.4997	5.7843	2.1963	5.9070	3.9385	4.2840	7.2012	4.6510	5.9427	5.1106	5.2711
	S	163.807	118.173	64.168	50.675	66.599	116.725	81.721	99.369	70.983	129.713	95.581	69.987	41.892	112.276
61	T	13.1490	5.3635	5.3485	18.2477	7.0878	3.0577	8.9389	6.7717	6.0611	12.7849	7.0014	8.1506	6.5045	7.4333
	S	84.780	72.459	47.549	43.044	54.351	83.842	54.003	57.794	50.171	73.062	63.494	51.028	32.914	79.617
62	T	13.5256	5.0427	5.2919	19.2459	6.9837	2.8559	8.4130	6.1157	5.3769	10.2363	6.9357	7.3633	8.4836	6.3479
	S	82.419	77.069	48.058	40.812	55.161	89.766	57.379	63.993	56.555	91.253	64.095	56.484	25.236	93.236
63	T	11.8195	4.7475	4.6369	17.8544	7.0322	2.7079	7.6342	5.3614	5.5094	11.0751	5.3406	6.8611	6.1092	7.1058
	S	94.316	81.861	54.847	43.992	54.780	94.672	63.232	72.997	55.195	84.342	83.239	60.618	35.044	83.287
64	T	10.6094	3.9498	4.6054	14.9586	7.0548	3.3426	7.3395	5.4796	5.4880	11.0651	5.6355	7.3270	6.1058	6.3777
	S	105.074	98.394	55.222	52.509	54.605	76.696	65.771	71.422	55.410	84.418	78.883	56.764	35.064	92.795
65	T	10.9430	4.4904	5.1606	13.6782	7.8515	3.5500	10.5301	5.0181	6.0384	10.2325	6.2229	7.8830	6.0710	6.3242
	S	101.871	86.548	49.281	57.424	49.064	72.215	45.843	77.990	50.360	91.287	71.437	52.760	35.265	93.580
66	T	11.8816	3.8276	4.5366	13.5739	7.1961	3.3005	8.1385	4.8953	6.4377	10.1395	7.7554	7.7697	5.2494	4.6040
	S	93.823	101.535	56.059	57.865	53.533	77.674	59.314	79.947	47.236	92.124	57.321	53.530	40.784	128.544
67	T	6.7666	2.8144	3.3295	11.1304										
	S	164.746	138.089	76.383	70.568										

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Lap	T/S	Lap	PI to PO	PO to SF	SF to PI
58	T	67.7351			
	S	104.596			
59	T	68.0054			
	S	104.180			
60	T	81.4217			
	S	87.014			
61	T	117.8240			
	S	60.130			
62	T	114.3288			
	S	61.969			
63	T	105.3967			
	S	67.220			
64	T	101.0039			
	S	70.144			
65	T	105.7983			
	S	66.965			
66	T	100.7838			
	S	70.297			
67	T				
	S				

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Section Data for Car 9 - Dixon, Scott

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
1	T	6.5117	2.6169	3.8409	11.0902	4.9645	2.0880	5.2704	3.7517	3.8685	6.8446	4.8253	5.2248	4.9415	1.4629	4.5776
	S	171.195	148.510	66.213	70.824	77.596	122.780	91.592	104.316	78.607	136.471	92.128	79.603	43.325	84.359	129.286
2	T	6.5141	2.7738	3.4439	10.1920	4.8278	2.0765	5.1286	3.7409	3.7567	6.7984	4.2687	4.9605	4.4274	1.4850	4.5096
	S	171.132	140.110	73.846	77.066	79.794	123.459	94.125	104.618	80.946	137.399	104.141	83.844	48.356	83.104	131.235
3	T	6.5463	2.6100	3.2570	10.1479	4.7653	2.0690	5.0714	3.7345	3.7694	6.8699	4.3220	5.0128	4.4636	1.4907	4.6029
	S	170.291	148.903	78.084	77.401	80.840	123.907	95.186	104.797	80.674	135.969	102.856	82.969	47.964	82.786	128.575
4	T	6.5887	2.5639	3.1679	10.0532	4.7920	2.0713	5.1202	3.7399	3.7336	6.8362	4.3212	4.9688	4.4218	1.4935	4.6048
	S	169.195	151.580	80.280	78.130	80.390	123.769	94.279	104.645	81.447	136.639	102.875	83.704	48.417	82.631	128.522
5	T	6.5754	2.5289	3.1620	10.0824	4.7955	2.0711	5.0849	3.7278	3.8148	6.8749	4.2409	5.0006	4.5015	1.4879	4.6101
	S	169.537	153.678	80.430	77.904	80.331	123.781	94.933	104.985	79.713	135.870	104.823	83.172	47.560	82.942	128.374
6	T	6.5961	2.5487	3.1829	10.1121	4.8178	2.1599	6.3859	6.7512	5.5858	13.2118	6.4047	6.0310	4.9839	1.7802	6.6845
	S	169.005	152.484	79.901	77.675	79.959	118.692	75.593	57.969	54.440	70.701	69.409	68.962	42.957	69.323	88.536
7	T	11.8597	4.7008	4.1412	13.6747	6.4256	3.5370	7.9751	5.9098	5.2169	14.2919	6.6678	5.8978	5.0507	1.7457	7.2565
	S	93.997	82.675	61.412	57.439	59.952	72.481	60.529	66.223	58.290	65.358	66.670	70.519	42.388	70.693	81.557
8	T	13.7038	5.3501	5.3514	14.5299	5.8220	3.3368	6.7354	5.6700	4.9717	12.9327	6.3340	7.1494	5.0326	1.7659	7.9315
	S	81.348	72.641	47.524	54.058	66.168	76.829	71.670	69.024	61.164	72.227	70.184	58.174	42.541	69.885	74.616
9	T	12.9142	4.3130	3.9545	11.6601	5.0879	2.2922	5.5807	3.8378	4.1086	11.9160	7.0411	6.1648	6.0129	1.4903	4.5838
	S	86.321	90.108	64.311	67.363	75.714	111.842	86.499	101.976	74.013	78.390	63.136	67.465	35.605	82.808	129.111
10	T	6.5860	2.6097	3.4058	10.1618	4.7944	2.0645	5.1165	3.7062	3.7710	6.8130	4.3247	4.9525	4.6050	1.4683	4.5041
	S	169.264	148.920	74.672	77.295	80.349	124.177	94.347	105.597	80.639	137.104	102.792	83.980	46.491	84.049	131.395
11	T	6.5473	2.6399	3.2715	10.2848	4.8557	2.0672	5.1052	3.7538	3.7614	6.8075	4.2459	4.9500	4.7450	1.4652	4.5109
	S	170.264	147.216	77.737	76.370	79.335	124.015	94.556	104.258	80.845	137.215	104.700	84.022	45.119	84.227	131.197
12	T	6.5581	2.6215	3.2227	10.1465	4.7465	2.0649	5.0460	3.7261	3.7621	6.8563	4.3449	5.0146	4.4523	1.4702	4.5777
	S	169.984	148.250	78.915	77.411	81.160	124.153	95.665	105.033	80.830	136.238	102.314	82.940	48.085	83.940	129.283
13	T	6.5921	2.5566	3.2857	10.2152	4.7793	2.0665	5.1398	3.8029	3.7162	6.8065	4.1987	4.9385	4.4607	1.5015	4.6237
	S	169.107	152.013	77.402	76.891	80.603	124.057	93.919	102.912	81.828	137.235	105.877	84.218	47.995	82.191	127.997
14	T	6.6295	2.4990	3.2335	10.0783	4.7007	2.0485	5.1196	3.7386	3.7496	6.8284	4.2955	4.9497	4.4724	1.4686	4.5566
	S	168.153	155.517	78.651	77.935	81.951	125.147	94.290	104.682	81.100	136.795	103.491	84.027	47.869	84.032	129.882
15	T	6.6441	2.5931	3.1914	10.0659	4.7839	2.0739	5.0938	3.7445	3.6896	6.8155	4.2621	4.9513	4.5000	1.4975	4.6295
	S	167.784	149.873	79.689	78.031	80.526	123.614	94.768	104.517	82.418	137.054	104.302	84.000	47.576	82.410	127.836
16	T	6.6680	2.5556	3.2567	10.0238	4.7966	2.0795	5.0577	3.7654	3.7688	6.8255	4.2659	5.0001	4.4790	1.5023	4.6169
	S	167.182	152.072	78.091	78.359	80.313	123.281	95.444	103.937	80.686	136.853	104.209	83.180	47.799	82.147	128.185
17	T	6.6113	2.6568	3.2359	10.0810	4.7767	2.0637	5.0993	3.7513	3.7260	6.8693	4.2942	5.0988	4.4976	1.4997	4.6165
	S	168.616	146.280	78.593	77.914	80.647	124.225	94.665	104.327	81.613	135.981	103.522	81.570	47.601	82.289	128.196
18	T	6.6488	2.5572	3.2354	10.1531	4.7362	2.0569	5.0922	3.7244	3.7134	6.8078	4.2125	4.9515	4.4588	1.5051	4.6401
	S	167.665	151.977	78.605	77.361	81.337	124.636	94.797	105.081	81.890	137.209	105.530	83.997	48.015	81.994	127.544
19	T	6.6510	2.5843	3.1723	10.0859	4.7716	2.0687	5.1022	3.7319	3.7162	6.8036	4.2621	4.9470	4.4772	1.4979	4.6339
	S	167.610	150.384	80.168	77.876	80.733	123.925	94.612	104.870	81.828	137.294	104.302	84.073	47.818	82.388	127.715

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Section Data for Car 9 - Dixon, Scott

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
1	T 71.8795		108.1506	
	S 98.565		58.369	
2	T 68.9039			
	S 102.821			
3	T 68.7327			
	S 103.078			
4	T 68.4770			
	S 103.462			
5	T 68.5587			
	S 103.339			
6	T 87.2365			
	S 81.214			
7	T 104.3512			
	S 67.894			
8	T 106.6172			
	S 66.451			
9	T 90.9579			
	S 77.891			
10	T 68.8835			
	S 102.852			
11	T 69.0113			
	S 102.661			
12	T 68.6104			
	S 103.261			
13	T 68.6839			
	S 103.151			
14	T 68.3685			
	S 103.627			
15	T 68.5361			
	S 103.373			
16	T 68.6618			
	S 103.184			
17	T 68.8781			
	S 102.860			
18	T 68.4934			
	S 103.438			
19	T 68.5058			
	S 103.419			

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Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
20	T	6.6220	2.5587	3.2044	10.0151	4.7265	2.0509	5.1464	3.7572	3.8066	6.8094	4.3021	4.9611	4.5164	1.5026	4.6176
	S	168.344	151.888	79.365	78.427	81.504	125.001	93.799	104.164	79.885	137.177	103.332	83.834	47.403	82.130	128.166
21	T	6.6324	2.5760	3.2263	10.0697	4.7822	2.0610	5.2023	3.7930	3.9343	6.8283	4.3369	5.1005	5.2596		
	S	168.080	150.868	78.827	78.002	80.554	124.388	92.791	103.180	77.292	136.797	102.503	81.543	40.705		
22	T				11.0007	4.9798	2.0426	5.2913	3.8310	3.8597	6.8170	4.2967	4.8890	4.4864	1.4832	4.5446
	S				71.400	77.358	125.508	91.230	102.157	78.786	137.024	103.462	85.070	47.720	83.205	130.224
23	T	6.6911	2.5179	3.1957	10.0476	4.6532	2.0220	4.9540	3.6567	3.6555	6.7379	4.1957	4.8828	4.4489	1.4628	4.5243
	S	166.605	154.349	79.581	78.173	82.788	126.787	97.442	107.026	83.187	138.632	105.953	85.178	48.122	84.365	130.809
24	T	6.6233	2.4741	3.1032	9.9487	4.6124	2.0207	4.9655	3.6941	3.8054	7.0390	4.1862	4.8382	4.7112	1.6377	4.6718
	S	168.311	157.082	81.954	78.950	83.520	126.869	97.216	105.943	79.910	132.702	106.193	85.964	45.443	75.355	126.679
25	T	6.7743	2.4476	3.1567	9.9397	4.6000	2.0305	4.9321	3.6760	3.6756	6.8054	4.1854	4.8534	4.4670	1.4758	4.5272
	S	164.559	158.783	80.565	79.022	83.745	126.256	97.875	106.465	82.732	137.257	106.213	85.694	47.927	83.622	130.725
26	T	6.6956	2.4621	3.1345	9.9006	4.6193	2.0611	5.0289	3.7319	3.7107	6.9326	4.1675	4.8406	4.4401	1.4974	4.6273
	S	166.493	157.848	81.135	79.334	83.395	124.382	95.991	104.870	81.950	134.739	106.670	85.921	48.218	82.416	127.897
27	T	6.7481	2.5259	3.2043	9.9037	4.7028	2.0638	3.5900	5.0850	3.7242	6.8709	4.1937	4.8350	4.4771	1.4780	4.4987
	S	165.198	153.861	79.368	79.309	81.914	124.219	134.464	76.964	81.653	135.949	106.003	86.020	47.819	83.497	131.553
28	T	6.5381	2.4880	3.1177	9.9398	4.7552	2.0823	5.0108	3.8504	3.7207	6.8659	4.1736	4.8041	4.4535	1.4690	4.5577
	S	170.504	156.204	81.572	79.021	81.012	123.116	96.337	101.642	81.729	136.048	106.514	86.574	48.073	84.009	129.850
29	T	6.7011	2.4959	3.1368	9.9152	4.6614	2.0632	4.9953	3.7155	3.6717	6.8463	4.2042	4.8215	4.5201	1.4821	4.5451
	S	166.357	155.710	81.076	79.217	82.642	124.255	96.636	105.333	82.820	136.437	105.738	86.261	47.364	83.266	130.210
30	T	6.5701	2.4642	3.1518	9.9825	4.6534	2.0597	4.9740	3.7354	3.7025	6.8395	4.2100	4.8123	4.5058	1.4615	4.5116
	S	169.674	157.713	80.690	78.683	82.784	124.466	97.050	104.772	82.131	136.573	105.593	86.426	47.515	84.440	131.177
31	T	6.6624	2.4686	3.1727	9.9359	4.7129	2.0710	5.0366	3.7753	3.7222	6.8508	4.2877	4.8342	4.4618	1.4607	4.4716
	S	167.323	157.432	80.158	79.052	81.739	123.787	95.844	103.664	81.697	136.348	103.679	86.035	47.983	84.486	132.350
32	T	6.5943	2.4125	3.3039	10.3440	4.9774	2.0251	5.4876	3.7423	3.9353	6.7511	4.3869	4.9435	4.4780	1.4899	4.6206
	S	169.051	161.093	76.975	75.933	77.395	126.593	87.967	104.578	77.273	138.361	101.335	84.133	47.809	82.830	128.083
33	T	6.6894	2.4870	3.1365	9.9712	4.6261	2.0440	5.0410	3.7393	3.6998	6.8393	4.1878	4.8426	4.4845	1.5093	4.6357
	S	166.648	156.267	81.083	78.772	83.273	125.423	95.760	104.662	82.191	136.577	106.153	85.885	47.740	81.766	127.665
34	T	6.6737	2.5112	3.1446	9.9338	4.6804	2.0501	5.0484	3.7375	3.7248	6.8619	4.1677	4.8321	4.4376	1.4779	4.5998
	S	167.040	154.761	80.875	79.069	82.306	125.049	95.620	104.713	81.640	136.127	106.664	86.072	48.245	83.503	128.662
35	T	6.6646	2.4686	3.0465	9.9628	4.6879	2.0727	5.0346	3.7596	3.7078	6.8725	4.2109	4.9319	4.4613	1.4787	4.6061
	S	167.268	157.432	83.479	78.839	82.175	123.686	95.882	104.097	82.014	135.917	105.570	84.330	47.988	83.458	128.486
36	T	6.6828	2.5629	3.1333	9.9727	4.6546	2.0618	5.0397	3.7417	3.6906	6.8087	4.2074	4.9153	4.4854	1.4991	4.6277
	S	166.812	151.639	81.166	78.760	82.763	124.340	95.785	104.595	82.396	137.191	105.658	84.615	47.731	82.322	127.886
37	T	6.6700	2.5403	3.1314	10.0365	4.6712	2.0597	5.0796	3.7663	3.7006	6.8227	4.2195	4.8756	4.4447	1.5190	4.6235
	S	167.132	152.988	81.215	78.260	82.469	124.466	95.033	103.912	82.173	136.909	105.355	85.304	48.168	81.244	128.002
38	T	6.6585	2.5424	3.1406	10.0345	4.6980	2.0645	5.0856	3.7481	3.7241	6.8430	4.1863	4.8917	4.4289	1.4853	4.5987
	S	167.421	152.862	80.978	78.275	81.998	124.177	94.920	104.417	81.655	136.503	106.191	85.023	48.340	83.087	128.692

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Section Data for Car 9 - Dixon, Scott

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
20	T	68.5970		
	S	103.281		
21	T	79.3831	39.0700	65.9561
	S	89.248	34.518	98.475
22	T	95.6086	69.9656	
	S	74.102	90.225	
23	T	67.6461		
	S	104.733		
24	T	68.3315		
	S	103.683		
25	T	67.5467		
	S	104.887		
26	T	67.8502		
	S	104.418		
27	T	67.9012		
	S	104.340		
28	T	67.8268		
	S	104.454		
29	T	67.7754		
	S	104.534		
30	T	67.6343		
	S	104.752		
31	T	67.9244		
	S	104.304		
32	T	69.4924		
	S	101.951		
33	T	67.9335		
	S	104.290		
34	T	67.8815		
	S	104.370		
35	T	67.9665		
	S	104.240		
36	T	68.0837		
	S	104.060		
37	T	68.1606		
	S	103.943		
38	T	68.1302		
	S	103.989		

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Section Data for Car 9 - Dixon, Scott

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
39	T	6.6733	2.4599	3.0681	9.9930	4.6069	2.0470	5.0260	3.7460	3.6860	6.8608	4.2006	4.8762	4.4561	1.5043	4.6170
	S	167.050	157.989	82.891	78.600	83.620	125.239	96.046	104.475	82.499	136.149	105.829	85.294	48.044	82.038	128.182
40	T	6.6847	2.4688	3.0544	10.0107	4.6156	2.0503	5.0104	3.7220	3.6859	6.8637	4.2618	4.8764	4.4541	1.4992	4.6008
	S	166.765	157.419	83.263	78.462	83.462	125.037	96.345	105.149	82.501	136.091	104.309	85.290	48.066	82.317	128.634
41	T	6.6751	2.4677	3.0922	9.9652	4.6679	2.0589	5.0012	3.7579	3.6867	6.8169	4.1904	4.8865	4.4835	1.5021	4.6126
	S	167.005	157.489	82.245	78.820	82.527	124.515	96.522	104.144	82.483	137.026	106.087	85.114	47.751	82.158	128.305
42	T	6.6768	2.4589	3.0973	9.9941	4.7232	2.0639	5.0328	3.7133	3.7383	6.8552	4.2304	4.8988	4.4349	1.4974	4.6071
	S	166.962	158.053	82.110	78.592	81.561	124.213	95.916	105.395	81.345	136.260	105.084	84.900	48.274	82.416	128.458
43	T	6.6598	2.5558	3.1082	9.9053	4.6664	2.0461	5.0676	3.7056	3.7478	6.8597	4.2107	4.8558	4.4682	1.4955	4.6122
	S	167.388	152.061	81.822	79.296	82.553	125.294	95.258	105.614	81.139	136.171	105.575	85.652	47.914	82.520	128.316
44	T	6.6506	2.4935	3.2792	10.0485	4.7050	2.0451	5.1220	3.7248	3.7069	6.6304	4.5818	4.9124	4.4569	1.4899	4.6074
	S	167.620	155.860	77.555	78.166	81.876	125.355	94.246	105.070	82.034	140.880	97.024	84.665	48.036	82.830	128.449
45	T	6.7081	2.4775	3.1511	9.9716	4.6264	2.0410	5.0382	3.7298	3.6898	6.8186	4.2656	4.8550	4.4627	1.4783	4.5850
	S	166.183	156.866	80.708	78.769	83.267	125.607	95.813	104.929	82.414	136.992	104.216	85.666	47.973	83.480	129.077
46	T	6.6922	2.5179	3.1635	9.9859	4.6097	2.0494	5.0299	3.7580	3.7027	6.8466	4.2708	4.9282	4.5276	1.4969	4.6083
	S	166.578	154.349	80.391	78.656	83.569	125.092	95.972	104.141	82.127	136.431	104.090	84.394	47.286	82.443	128.424
47	T	6.6412	2.6503	3.4436	10.2467	4.8169	2.0773	5.1519	3.7488	3.7195	6.8156	4.3347	4.9726	4.5507	1.5072	4.6017
	S	167.857	146.639	73.852	76.654	79.974	123.412	93.699	104.397	81.756	137.052	102.555	83.640	47.046	81.880	128.609
48	T	6.6547	2.5223	3.1299	10.0402	4.6905	2.0443	5.1002	3.7563	3.8028	6.8513	4.2692	4.9600	4.4600	1.5038	4.5990
	S	167.517	154.080	81.254	78.231	82.129	125.404	94.649	104.189	79.965	136.338	104.129	83.853	48.002	82.065	128.684
49	T	6.6585	2.5575	3.1309	10.0181	4.6345	2.0484	5.0325	3.7552	3.7729	6.8155	4.1544	4.9362	4.5286	1.4955	4.5893
	S	167.421	151.959	81.228	78.404	83.122	125.153	95.922	104.219	80.599	137.054	107.006	84.257	47.275	82.520	128.956
50	T	6.6543	2.5007	3.1296	10.0526	4.6790	2.0470	5.0275	3.8022	3.7234	6.8099	4.2983	4.9545	4.5361	1.4955	4.5911
	S	167.527	155.411	81.262	78.134	82.331	125.239	96.017	102.931	81.670	137.167	103.424	83.946	47.197	82.520	128.906
51	T	6.6563	2.5291	3.1305	9.9998	4.7188	2.0833	5.0727	3.7941	3.7864	6.8488	4.3382	4.9350	4.4701	1.4951	4.5982
	S	167.476	153.666	81.239	78.547	81.637	123.057	95.162	103.151	80.311	136.388	102.472	84.277	47.894	82.542	128.706
52	T	6.6619	2.4828	3.0858	10.0897	4.6379	2.0454	5.1366	3.7428	3.8366	6.8488	4.2767	4.9216	4.5177	1.4924	4.5648
	S	167.336	156.531	82.416	77.847	83.061	125.337	93.978	104.564	79.261	136.388	103.946	84.507	47.389	82.692	129.648
53	T	6.5662	2.5352	3.2006	10.0905	4.7460	1.9930	5.0546	3.7455	3.8430	6.7354	4.4037	4.9069	4.5223		
	S	169.774	153.296	79.460	77.841	81.169	128.632	95.503	104.489	79.129	138.684	100.948	84.760	47.341		
54	T				11.1010	4.9210	2.0327	5.1686	3.8508	3.8701	6.8308	4.3343	4.9367	4.4882	1.4938	4.6043
	S				70.755	78.282	126.120	93.396	101.632	78.574	136.747	102.565	84.248	47.701	82.614	128.536
55	T	6.7761	2.5162	3.1706	10.0774	4.6868	2.0216	5.0253	3.7126	3.7398	6.7618	4.2381	4.8315	4.4874	1.4686	4.5075
	S	164.515	154.454	80.211	77.942	82.194	126.812	96.059	105.415	81.312	138.142	104.893	86.083	47.709	84.032	131.296
56	T	6.5946	2.4939	3.1666	9.9450	4.6872	2.0010	5.3218	3.6716	4.4210	7.0687	4.3519	4.9325	4.4929	1.5060	4.5274
	S	169.043	155.835	80.313	78.980	82.187	128.118	90.708	106.592	68.783	132.145	102.150	84.320	47.651	81.945	130.719
57	T	6.6408	2.5406	3.1629	10.4749	4.7194	2.0777	5.0284	3.8571	3.7387	6.8396	4.2613	4.8687	4.5400	1.5033	4.5267
	S	167.867	152.970	80.407	74.984	81.626	123.388	96.000	101.466	81.336	136.571	104.322	85.425	47.157	82.092	130.739

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Lap	T/S Lap	PI to PO	PO to SF	SF to PI
39	T	67.8212		
	S	104.463		
40	T	67.8588		
	S	104.405		
41	T	67.8648		
	S	104.396		
42	T	68.0224		
	S	104.154		
43	T	67.9647		
	S	104.242		
44	T	68.4544		
	S	103.497		
45	T	67.8987		
	S	104.344		
46	T	68.1876		
	S	103.902		
47	T	69.2787		
	S	102.265		
48	T	68.3845		
	S	103.602		
49	T	68.1280		
	S	103.992		
50	T	68.3017		
	S	103.728		
51	T	68.4564		
	S	103.494		
52	T	68.3415		
	S	103.668		
53	T	77.9889	41.1304	64.5489
	S	90.844	32.789	100.621
54	T	97.7677	70.0773	
	S	72.466	90.081	
55	T	68.0213		
	S	104.156		
56	T	69.1821		
	S	102.408		
57	T	68.7801		
	S	103.007		

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Section Data for Car 9 - Dixon, Scott

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
58	T	6.6799	2.5418	3.1309	10.0359	4.7413	2.0845	5.1300	3.7848	3.7738	6.8691	4.2351	4.9888	4.5711	1.5195	4.6473
	S	166.885	152.898	81.228	78.264	81.249	122.986	94.099	103.404	80.579	135.984	104.967	83.369	46.836	81.217	127.347
59	T	6.7158	2.4463	3.2077	10.0476	4.7516	2.0853	5.0713	3.7490	3.7680	6.8917	4.2312	4.9864	4.5740	1.5341	4.6652
	S	165.993	158.867	79.284	78.173	81.073	122.938	95.188	104.391	80.704	135.539	105.064	83.409	46.806	80.444	126.858
60	T	7.6865	3.3690	4.1774	16.9150	5.5503	2.3930	5.6397	4.2776	4.2031	7.3624	4.8161	6.1177	4.9734	1.6939	5.2150
	S	145.030	115.357	60.880	46.435	69.407	107.131	85.594	91.491	72.349	126.873	92.304	67.985	43.047	72.855	113.484
61	T	7.9091	3.2468	3.6990	14.1983	5.6123	2.6830	6.6039	6.1608	5.7509	14.1539	7.2672	7.1050	6.2627	2.0154	7.7627
	S	140.948	119.698	68.753	55.320	68.640	95.551	73.097	63.525	52.877	65.995	61.171	58.538	34.185	61.233	76.239
62	T	15.2542	5.2406	3.9895	18.0441	7.1014	3.6593	7.1941	6.7206	5.0247	12.1711	5.6230	6.9308	8.6298	1.9025	7.5276
	S	73.080	74.159	63.747	43.530	54.247	70.058	67.100	58.233	60.519	76.747	79.058	60.009	24.808	64.867	78.620
63	T	13.6688	4.6997	3.7880	15.5768	7.2476	3.4610	7.0237	5.2056	5.1303	12.0002	6.0487	6.5691	5.2806	1.7905	6.7831
	S	81.556	82.694	67.138	50.425	53.152	74.072	68.728	75.181	59.274	77.840	73.494	63.313	40.543	68.924	87.249
64	T	11.6415	4.9441	3.8088	14.0372	7.0141	3.7562	6.1728	5.8756	5.4732	11.7530	6.0234	6.1674	6.4853	1.8018	7.3184
	S	95.759	78.606	66.771	55.955	54.922	68.251	78.202	66.608	55.560	79.477	73.803	67.437	33.012	68.492	80.867
65	T	11.4316	4.2067	3.9786	12.8738	7.7166	4.2700	10.6391	4.8207	5.4933	11.8070	5.2628	7.7881	5.6120	1.5880	6.8739
	S	97.517	92.385	63.922	61.012	49.922	60.038	45.373	81.184	55.357	79.113	84.469	53.403	38.149	77.714	86.096
66	T	13.4741	4.1345	3.5060	11.8734	8.0737	3.5128	7.5002	5.4375	6.2811	10.6203	6.2754	7.6388	5.3542	1.4897	4.6088
	S	82.734	93.998	72.538	66.152	47.714	72.980	64.362	71.975	48.414	87.953	70.839	54.447	39.986	82.842	128.410
67	T	6.6576	2.7605	3.4265	10.5646	7.3186	2.1741	5.3714	3.7971	3.9747	6.8890	4.6148	5.0047	4.6814	1.5413	4.6140
	S	167.444	140.785	74.221	74.348	52.637	117.917	89.870	103.069	76.507	135.592	96.330	83.104	45.732	80.068	128.266
68	T	6.6424	2.5827	3.2413	10.2133	4.7494	2.0479	5.1316	3.7754	3.8403	6.8422	4.2968	4.8907	4.6800	1.5142	4.6089
	S	167.827	150.477	78.462	76.905	81.111	125.184	94.070	103.662	79.184	136.519	103.460	85.041	45.746	81.501	128.408
69	T	6.6203	2.4966	3.2228	10.1432	4.7254	2.0565	5.1122	3.7455	3.8075	6.8301	4.2885	4.9005	4.6440	1.5024	4.5967
	S	168.387	155.666	78.912	77.437	81.523	124.660	94.427	104.489	79.866	136.761	103.660	84.871	46.101	82.141	128.748
70	T	6.6105	2.5362	3.1888	10.0514	4.7797	2.0811	5.1036	3.7488	3.7416	6.8149	4.2309	4.9156	4.6019	1.5170	4.6061
	S	168.637	153.236	79.754	78.144	80.597	123.187	94.586	104.397	81.273	137.066	105.071	84.610	46.522	81.351	128.486
71	T	6.6323	2.4832	3.1302	10.0290	4.7592	2.0663	5.0665	3.7446	3.7814	6.8432	4.3163	4.8503	4.5943	1.4935	4.5868
	S	168.082	156.506	81.247	78.318	80.944	124.069	95.278	104.514	80.418	136.499	102.992	85.749	46.599	82.631	129.026
72	T	6.6216	2.5115	3.1897	10.0093	4.8316	2.0714	5.1523	3.7459	3.7648	6.7863	4.3137	4.9043	4.5430	1.4947	4.5952
	S	168.354	154.743	79.731	78.472	79.731	123.763	93.692	104.478	80.772	137.644	103.054	84.805	47.125	82.564	128.791
73	T	6.6052	2.5225	3.1643	10.0494	4.7952	2.0708	5.1255	3.7507	3.7895	6.8159	4.3411	4.9498	4.5036	1.5075	4.5960
	S	168.772	154.068	80.371	78.159	80.336	123.799	94.181	104.344	80.246	137.046	102.404	84.025	47.538	81.863	128.768
74	T	6.6072	2.4781	3.1745	10.0682	4.7705	2.0709	5.1395	3.7542	3.7678	6.7895	4.2948	4.8277	4.4634	1.4818	4.5918
	S	168.721	156.828	80.113	78.013	80.752	123.793	93.925	104.247	80.708	137.579	103.508	86.151	47.966	83.283	128.886
75	T	6.6099	2.5127	3.1943	10.0619	4.6951	2.0479	5.1143	3.7316	3.7575	6.7992	4.2614	4.8555	4.5240	1.5006	4.5772
	S	168.652	154.669	79.616	78.062	82.049	125.184	94.388	104.878	80.929	137.382	104.319	85.657	47.323	82.240	129.297
76	T	7.8950	3.3232	4.1602	12.8014	5.2207	2.1323	5.4858	4.0484	5.7291	8.0678	4.8251	5.7750	4.8543	1.5468	5.7951
	S	141.200	116.946	61.131	61.357	73.788	120.229	87.996	96.671	53.078	115.780	92.132	72.019	44.103	79.783	102.124

Event: Acura Grand Prix of Long Beach
Track: Streets of Long Beach
Report: Section Data Report
Session: Race

Round 3
1.968 mile(s)

NTT INDYCAR SERIES
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Section Data for Car 9 - Dixon, Scott

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
58	T 68.7338			
	S 103.076			
59	T 68.7252			
	S 103.089			
60	T 84.3901			
	S 83.953			
61	T 100.4310			
	S 70.544			
62	T 115.0133			
	S 61.600			
63	T 104.2737			
	S 67.944			
64	T 102.2728			
	S 69.274			
65	T 104.3622			
	S 67.887			
66	T 99.7805			
	S 71.004			
67	T 73.3903			
	S 96.536			
68	T 69.0571			
	S 102.593			
69	T 68.6922			
	S 103.138			
70	T 68.5281			
	S 103.385			
71	T 68.3771			
	S 103.614			
72	T 68.5353			
	S 103.374			
73	T 68.5870			
	S 103.297			
74	T 68.2799			
	S 103.761			
75	T 68.2431			
	S 103.817			
76	T 81.6602			
	S 86.760			

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Section Data for Car 9 - Dixon, Scott

Lap	T/SF to I1	I1 to I2A	I2A to I2	I2 to I3	I3 to I4A	I4A to I4	I4 to I5A	I5A to I5	I5 to I6A	I6A to I6	I6 to I7A	I7A to I7B	I7B to I7	I7 to I8	I8 to SF	
77	T	15.3427	4.6714	4.0508	14.8675	7.5636	3.4233	8.5309	6.1721	8.6272	10.6950	7.5339	6.5620	5.4265	1.5644	7.5524
	S	72.658	83.195	62.782	52.830	50.932	74.888	56.586	63.409	35.248	87.339	59.006	63.381	39.453	78.886	78.362
78	T	10.7452	4.1068	3.8398	12.8971	6.9788	3.4224	7.5197	6.9605	9.3970	13.1892	5.1685	5.7521	5.3451	1.5847	7.8593
	S	103.746	94.632	66.232	60.902	55.200	74.908	64.195	56.226	32.360	70.822	86.011	72.306	40.054	77.875	75.302
79	T	11.7354	3.0959	3.4760	12.6181	6.9095	4.1466	6.0769	7.0178	7.8345	10.6637	5.9065	6.2481	5.0638	2.0266	8.4617
	S	94.992	125.533	73.164	62.248	55.753	61.825	79.436	55.767	38.814	87.595	75.264	66.566	42.279	60.895	69.941
80	T	11.5509	4.2065	3.5007	10.6376	8.4911	3.5574	6.0344	5.4171	5.6802	9.4077	5.8744	6.6194	5.3874	1.5498	4.5775
	S	96.510	92.389	72.648	73.838	45.368	72.065	79.996	72.246	53.535	99.290	75.675	62.832	39.739	79.629	129.289
81	T	6.7228	2.6421	3.6072	10.3773	4.8327	2.0518	5.1810	3.7454	3.8698	6.7916	4.4113	4.9403	4.6088	1.5033	4.5369
	S	165.820	147.094	70.503	75.690	79.713	124.946	93.173	104.492	78.581	137.536	100.774	84.187	46.453	82.092	130.445
82	T	6.5820	2.5861	3.2316	10.0988	4.7308	2.0408	5.1390	3.7649	3.7407	6.7528	4.3400	4.8570	4.5507	1.4965	4.5656
	S	169.367	150.279	78.697	77.777	81.430	125.619	93.934	103.951	81.293	138.326	102.430	85.631	47.046	82.465	129.625
83	T	6.5793	2.4995	3.1983	10.0685	4.7000	2.0418	5.0864	3.7237	3.7757	6.7685	4.2309	4.9277	4.5086	1.4858	4.5445
	S	169.436	155.486	79.517	78.011	81.963	125.558	94.905	105.101	80.539	138.006	105.071	84.402	47.485	83.059	130.227
84	T	6.5635	2.6033	3.2242	10.0626	4.8506	2.0713	5.1242	3.8184	3.7660	6.7437	4.2734	4.8968	4.5173	1.4842	4.4751
	S	169.844	149.286	78.878	78.057	79.418	123.769	94.205	102.494	80.746	138.513	104.026	84.935	47.394	83.149	132.247
85	T	6.5771	2.6001	3.2549	9.9961	4.7912	2.0601	5.6095	5.4347	7.2016	8.7660	5.0168	5.7516	5.1084	1.8625	5.6437
	S	169.493	149.470	78.134	78.576	80.403	124.442	86.055	72.012	42.225	106.558	88.611	72.312	41.910	66.260	104.864
86	T	11.3113	5.4532	4.7427												
	S	98.554	71.268	53.623												

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Section Data for Car 9 - Dixon, Scott

Lap	T/S Lap	PI to PO	PO to SF	SF to PI
77	T 112.5837			
	S 62.929			
78	T 104.7662			
	S 67.625			
79	T 101.2811			
	S 69.952			
80	T 92.4921			
	S 76.599			
81	T 69.8223			
	S 101.469			
82	T 68.4773			
	S 103.462			
83	T 68.1392			
	S 103.975			
84	T 68.4746			
	S 103.466			
85	T 79.6743			
	S 88.922			
86	T			
	S			

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Round 3
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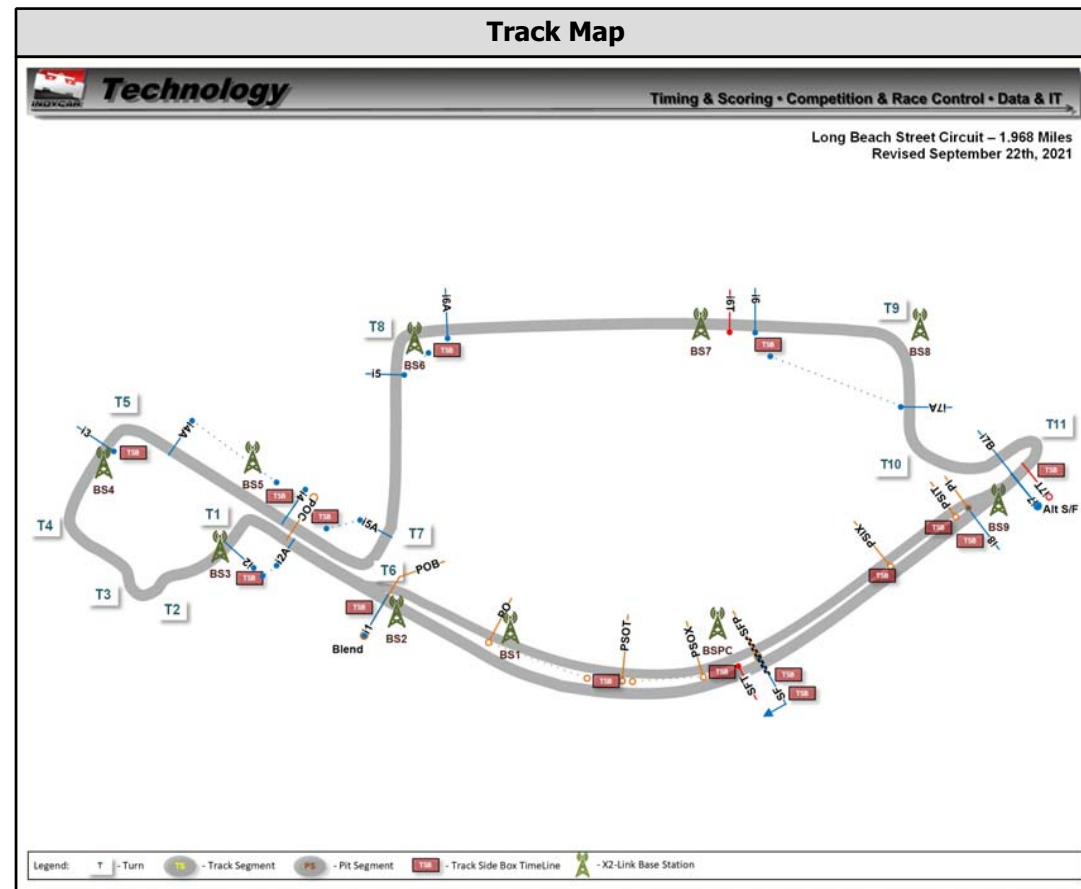


Section Data for Car

Report Support Information

Section Legend	
Name	Length
SF to I1	0.309659 miles
I1 to I2A	0.107955 miles
I2A to I2	0.070644 miles
I2 to I3	0.218182 miles
I3 to I4A	0.107008 miles
I4A to I4	0.071212 miles
I4 to I5A	0.134091 miles
I5A to I5	0.108712 miles
I5 to I6A	0.084470 miles
I6A to I6	0.259470 miles
I6 to I7A	0.123485 miles
I7A to I7B	0.115530 miles
I7B to I7	0.059470 miles
I7 to I8	0.034280 miles
I8 to SF	0.164394 miles
I1 to I2	0.178598 miles
I3 to I4	0.178220 miles
I4 to I5	0.242803 miles
I5 to I6	0.343939 miles
I6 to I7	0.298485 miles
Lap	1.968000 miles
PI to PO	0.374621 miles
PO to SF	1.753504 miles

Color Legend	
	Fastest Lap
	Section Under Caution
	Section Under Green
	Section Time Data
	Section Speed Data



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Section Data for Car

SF to PI	1.804167 miles
PO to I2	0.273201 miles
I7 to PI	0.034280 miles
PO to PI	1.589110 miles