Open GT1 (A Main)

Top Qualifier is De Soto Jr, Joaquin 13/5:03.928 (Rnd 3)

Timing and Scoring by www.RCScoringPro.com

Round# 6

Race# 6

Ipanema Sports 1/8 GT World Championship

32706

Sponsor	Driver Name	Pos	Car#	Laps	Race Time	Fast Lap	Behind	Average Top 5	Average Top 10	Average Top 20	Q#
	De Soto Jr, Joaquin	1	1	73	29:57.096	23.169		20.836	22.248	23.026	1
	Schaedler, Joerg	2	2	72	29:46.144	23.159		21.011	22.306	23.036	2
	Lyday, Mike	3	5	72	29:50.488	23.486	4.344	21.527	22.652	23.280	5
	Warr, David	4	4	70	29:43.618	23.287		21.260	22.620	23.431	4
	Tejero, Juan	5	11	70	30:02.884	23.384	19.266	22.356	23.088	23.647	Bump
	Wood, Gus	6	6	69	29:41.537	23.591		21.954	22.880	23.453	6
	Riveros, Pablo	7	8	63	29:54.140	23.956		22.477	23.406	23.959	8
	Dash, Deshaun	8	12	61	28:06.079	24.123		22.989	23.917	24.504	Bump
	Alcala, Mifuel Lopez	9	10	60	29:55.576	25.258		23.295	24.519	25.417	Bump
	Lima, Cleyton	10	9	60	30:16.644	23.737	21.068	22.231	23.201	23.816	9
	Martinez, Hilton	11	3	45	30:03.375	23.519		21.210	22.533	23.382	3
	Roberts, Paul	12	7	15	5:48.770	22.944		21.382	22.597		7

Car#	1	2	3	4	5	6	7	8	9	10
	De Soto Jr	Schaedler	Martinez	Warr	Lyday	Wood	Roberts	Riveros	Lima	Alcala
1.	1/10.520	3/11.789	2/11.308	4/12.098	5/13.272	8/15.088	6/14.411	10/15.989	9/15.667	7/14.774
	257/45:03.6	230/45:11.6	239/45:03.0	224/45:10.4	204/45:07.0	179/45:01.1	188/45:09.0	169/45:02.3	173/45:10.9	183/45:02.9
2.	1/23.940	4/25.110	2/23.519	3/24.435	5/24.855	7/24.388	6/24.084	8/25.930	9/26.277	11/28.757
	157/45:05.1	147/45:12.1	156/45:16.7	148/45:03.2	142/45:07.2	137/45:04.3	141/45:13.5	129/45:03.8	129/45:05.1	125/45:20.6
3.	1/23.708	4/24.049	2/23.785	3/24.044	5/23.996	7/24.140	6/24.055	9/25.286	8/24.860	12/27.391
	140/45:14.5	133/45:02.1	139/45:15.5	134/45:05.9	131/45:12.5	128/45:14.4	130/45:10.4	121/45:10.4	122/45:16.5	115/45:18.5
4.	1/23.980	4/24.038	2/23.742	3/24.135	6/26.298	7/25.367	5/24.357	9/24.862	8/24.947	12/29.301
	132/45:10.9	128/45:19.6	132/45:17.5	128/45:10.7	123/45:18.9	122/45:13.8	125/45:15.9	118/45:16.0	118/45:06.6	108/45:05.9
5.	1/24.035	4/24.570	2/24.141	3/24.290	6/23.792	7/24.451	5/23.618	8/24.704	10/27.344	12/25.923
	128/45:18.2	124/45:17.0	127/45:05.0	124/45:03.2	121/45:15.4	120/45:22.3	123/45:18.7	116/45:09.0	114/45:15.2	108/45:24.8
6.	1/23.711	3/24.055	12/70.489	2/24.124	5/24.076	6/24.154	4/23.268	7/24.144	9/24.631	11/25.491
	125/45:06.0	122/45:16.7	92/45:13.6	122/45:06.9	119/45:03.0	118/45:05.9	122/45:20.3	115/45:00.7	113/45:06.9	107/45:04.2
7.	1/23.562	4/25.783	12/28.642	3/25.746	5/23.944	6/23.821	2/24.120	7/24.294	9/24.539	11/26.264
	124/45:18.4	119/45:09.6	92/45:02.5	119/45:00.7	118/45:01.0	118/45:20.9	120/45:07.0	115/45:14.1	113/45:16.1	107/45:19.3
8.	1/23.169	4/24.232	12/28.571	3/23.287	5/23.846	6/23.591	2/23.121	8/26.210	9/24.217	11/26.730
	123/45:15.6	118/45:08.5	93/45:22.5	119/45:09.6	118/45:15.1	117/45:05.6	120/45:15.4	113/45:03.8	113/45:18.7	106/45:11.3
9.	1/23.831	4/23.743	12/27.456	3/24.088	5/24.040	6/23.796	2/23.166	8/25.399	9/24.629	11/27.114
	122/45:17.3	118/45:18.8	93/45:03.7	118/45:04.1	117/45:05.5	117/45:14.4	120/45:22.6	113/45:22.2	112/45:01.8	105/45:03.7
10.	1/23.435	4/24.178	12/27.806	3/23.964	5/24.246	6/24.343	2/22.944	9/25.086	8/23.803	11/30.010
	121/45:09.0	117/45:09.1	94/45:20.9	118/45:16.4	117/45:18.7	116/45:04.4	119/45:02.9	112/45:09.2	113/45:22.2	104/45:22.2
11.	1/23.620	4/23.802	12/29.272	3/23.447	6/25.206	5/23.965	2/23.362	9/24.752	8/23.737	11/28.681
	120/45:00.1	117/45:15.9	94/45:23.6	118/45:21.0	116/45:16.1	116/45:11.2	119/45:10.0	112/45:15.0	113/45:18.6	103/45:19.5
12.	1/23.495	4/23.619	12/31.437	3/23.599	6/23.556	5/23.795	2/23.944	9/24.405	8/24.671	11/26.918
	120/45:10.0	117/45:19.9	93/45:13.8	117/45:03.2	116/45:17.5	116/45:15.3	119/45:21.6	112/45:16.5	112/45:00.3	103/45:23.9
13.	1/23.679	4/23.961	12/30.884	3/24.826	6/24.000	5/23.715	2/24.111	9/25.032	8/24.431	11/27.011
	120/45:20.2	116/45:03.0	93/45:25.9	117/45:18.7	116/45:22.6	116/45:18.0	118/45:10.0	112/45:23.2	112/45:03.0	102/45:01.9
14.	1/23.656	4/23.975	12/30.247	3/24.587	6/23.885	5/23.633	2/24.798	9/25.644	8/26.241	11/26.754
	119/45:05.8	116/45:08.5	92/45:02.8	116/45:06.6	115/45:02.5	116/45:19.7	117/45:02.3	111/45:09.5	112/45:19.9	102/45:03.8
15.	3/33.611	2/24.097	12/29.173	5/26.255	6/24.501	4/24.247	1/25.411	10/41.341	9/40.203	11/28.631
	116/45:21.7	116/45:14.3	92/45:01.5	115/45:05.7	115/45:10.2	115/45:02.4	117/45:20.4	106/45:07.0	107/45:12.0	102/45:18.2
16.	1/24.271	3/34.695	11/578.014	5/33.544	2/25.330	6/37.978		8/24.809	7/25.511	10/26.779
	115/45:04.0	113/45:24.0	43/45:37.1	112/45:05.2	115/45:22.9	111/45:08.8		106/45:02.2	107/45:13.1	102/45:19.1
17.	1/24.039	3/24.196	11/25.227	4/24.642	2/24.221	5/24.310		8/24.188	7/24.602	10/27.163
	115/45:07.6	112/45:00.4	44/45:01.3	112/45:08.4	114/45:02.8	111/45:08.2		107/45:19.5	107/45:08.4	102/45:22.1

Car#	1	2	3	4	5	6	7	8	9	10
	De Soto Jr	Schaedler	Martinez	Warr	Lyday	Wood	Roberts	Riveros	Lima	Alcala
18.	1/23.964	3/24.275	11/25.005	4/26.712	2/24.918	5/23.856		8/25.570	7/25.515	10/38.744
	115/45:10.3	112/45:01.5	46/45:31.1	112/45:24.2	114/45:10.5	111/45:04.9		107/45:20.4	107/45:09.5	99/45:08.4
19.	1/24.062	3/24.052	11/24.704	5/32.039	2/24.500	6/32.406		8/25.822	7/25.211	10/31.892
	115/45:13.3	112/45:01.0	47/45:04.7	110/45:20.2	114/45:14.8	109/45:02.2		107/45:22.6	107/45:09.0	98/45:04.4
20.	1/24.121	3/24.472	11/25.184	5/24.947	2/25.188	6/24.103		8/26.242	7/24.717	10/30.740
	115/45:16.3	112/45:03.0	49/45:40.5	110/45:21.4	114/45:22.7	110/45:23.3		106/45:01.4	107/45:05.7	98/45:19.8
21.	1/23.639	3/23.829	11/40.771	5/23.913	2/24.414	6/25.833		8/24.892	7/25.784	10/28.766
	115/45:16.4	112/45:01.4	49/45:05.2	110/45:17.1	113/45:01.6	109/45:04.1		107/45:23.9	107/45:08.3	98/45:24.5
22.	1/24.097	3/23.732	11/25.664	5/24.321	2/24.544	6/24.349		8/25.285	7/24.870	10/25.844
	115/45:18.9	113/45:23.5	51/45:47.1	110/45:15.1	113/45:04.9	109/45:01.8		107/45:23.1	107/45:06.1	98/45:15.8
23.	1/23.839	2/23.602	11/24.209	4/25.332	6/46.888	5/24.936		8/24.975	7/24.912	10/30.096
	115/45:19.9	113/45:21.0	52/45:33.9	110/45:18.3	109/45:17.9	109/45:02.5		107/45:20.8	107/45:04.4	98/45:25.9
24.	1/25.448	2/23.939	11/23.695	3/25.065	6/24.333	4/24.919		8/25.232	7/24.346	10/29.341
	114/45:04.7	113/45:20.4	53/45:22.7	110/45:19.9	109/45:15.2	109/45:03.1		107/45:19.9	107/45:00.2	97/45:04.3
25.	1/25.534	2/23.949	11/24.002	3/24.420	6/23.878	4/24.748		8/25.514	7/24.477	10/30.982
	114/45:13.0	113/45:19.8	54/45:15.0	110/45:18.5	109/45:10.7	109/45:02.8		107/45:20.4	108/45:22.2	97/45:16.3
26.	1/25.310	2/23.841	11/24.933	3/24.715	5/23.869	6/31.810		8/24.426	7/24.156	10/27.806
	114/45:19.6	113/45:18.8	55/45:11.6	110/45:18.6	109/45:06.5	108/45:07.2		107/45:16.2	108/45:17.8	97/45:15.6
27.	1/24.391	2/24.139	11/40.031	3/24.895	5/25.175	6/23.895		8/24.106	7/24.454	10/26.453
	114/45:21.9	113/45:19.1	56/45:41.7	110/45:19.3	109/45:07.9	108/45:02.5		107/45:11.2	108/45:15.0	97/45:10.1
28.	2/32.692	1/24.024	11/23.947	3/24.800	5/23.889	7/32.185		8/25.187	6/25.123	10/27.175
	112/45:09.4	113/45:19.0	57/45:39.7	110/45:19.6	109/45:04.2	107/45:04.8		107/45:10.6	108/45:14.9	97/45:07.4
29.	1/24.252	2/39.443	11/34.341	3/24.115	5/25.061	6/24.530		7/24.519	8/32.763	10/40.413
	112/45:09.6	110/45:05.2	57/45:12.8	110/45:17.3	109/45:05.1	107/45:02.1		107/45:07.6	107/45:17.9	96/45:20.9
30.	1/24.456	2/24.830	11/24.200	5/34.228	4/24.180	6/24.476		8/37.128	7/24.435	10/28.846
	112/45:10.6	110/45:06.0	58/45:15.1	108/45:02.1	109/45:02.8	108/45:24.5		106/45:24.0	107/45:14.4	96/45:22.5
31.	1/23.719	2/24.387	11/24.068	5/24.487	3/24.781	6/23.774		8/24.433	7/23.895	10/26.388
	112/45:08.9	110/45:05.3	59/45:18.7	108/45:00.3	109/45:02.7	108/45:19.5		106/45:19.7	107/45:09.4	96/45:16.4
32.	1/23.885	2/23.583	11/23.819	5/24.010	3/23.606	6/23.846		8/24.574	7/24.600	10/34.011
	112/45:07.8	110/45:01.8	60/45:23.0	109/45:21.9	110/45:23.4	108/45:15.0		106/45:16.1	107/45:06.9	95/45:05.0
33.	1/23.718	2/24.147	11/26.085	5/25.109	3/24.158	6/24.249		8/24.593	7/24.503	10/26.478
	112/45:06.2	110/45:00.4	61/45:32.7	109/45:22.4	110/45:21.5	108/45:12.1		106/45:12.8	107/45:04.4	96/45:27.7
34.	1/24.882	2/24.270	11/24.167	4/25.766	3/23.713	5/24.013		8/24.441	7/25.187	10/25.528
	112/45:08.6	111/45:24.1	62/45:39.9	109/45:24.9	110/45:18.1	108/45:08.6		106/45:09.2	107/45:04.1	96/45:19.6
35.	1/24.111	2/24.061	11/30.103	4/24.432	3/25.605	5/23.744		8/23.956	7/24.688	10/26.181
	112/45:08.4	111/45:22.5	62/45:14.9	109/45:23.1	110/45:20.9	108/45:04.4		106/45:04.4	107/45:02.3	96/45:13.7
36.	1/23.773	2/23.884	11/24.280	4/24.367	3/23.729	5/24.372		8/25.090	6/24.636	10/29.528
	112/45:07.1	111/45:20.5	63/45:24.6	109/45:21.3	110/45:17.8	108/45:02.4		106/45:03.1	107/45:00.5	96/45:17.0
37.	1/24.645	2/24.904	11/24.128	4/24.973	3/23.774	5/24.667		8/24.879	6/24.120	10/26.577
	112/45:08.5	111/45:21.7	64/45:34.7	109/45:21.3	110/45:15.1	108/45:01.4		106/45:01.3	108/45:22.4	96/45:12.5
38.	1/24.575	2/23.568	11/25.533	4/24.605	3/25.984	5/24.137		8/25.335	6/24.052	10/25.425
	112/45:09.7	111/45:18.9	64/45:05.8	109/45:20.2	110/45:18.8	109/45:23.9		106/45:00.9	108/45:19.1	96/45:05.4
39.	1/24.270	2/23.218	11/51.207	4/23.869	3/24.852	5/24.535		8/24.280	6/24.493	10/125.226
	112/45:09.9	111/45:15.3	64/45:20.4	109/45:17.2	110/45:19.2	109/45:22.6		107/45:23.1	108/45:17.3	89/45:29.6
40.	1/24.050	2/23.323	11/23.917	4/25.009	3/24.889	5/24.309		8/24.428	6/24.145	10/26.727
	112/45:09.5	111/45:12.1	65/45:32.7	109/45:17.4	110/45:19.7	109/45:20.8		107/45:20.4	108/45:14.5	89/45:20.8
41.	1/33.480	2/24.567	11/23.814	4/24.894	3/26.911	7/37.992		8/24.388	5/24.745	10/26.361
	111/45:10.4	111/45:12.5	65/45:03.8	109/45:17.3	109/45:00.8	107/45:04.9		107/45:17.7	108/45:13.5	89/45:11.7
42.	1/24.381	2/24.187	11/24.953	4/25.412	3/24.877	7/25.089		8/24.586	5/24.598	10/26.777
	111/45:10.4	111/45:11.8	66/45:19.3	109/45:18.6	109/45:01.0	107/45:04.4		107/45:15.6	108/45:12.1	89/45:03.9
43.	1/24.438	2/35.015	11/24.582	4/24.451	3/24.112	6/24.938		8/24.965	7/32.771	10/27.383
	111/45:10.4	110/45:14.5	67/45:34.6	109/45:17.3	110/45:24.1	107/45:03.5		107/45:14.6	107/45:06.1	90/45:28.0
44.	1/23.854	2/23.958	11/24.534	4/32.820	3/31.886	6/24.573		8/25.157	7/24.579	10/26.535
	111/45:09.0	110/45:12.7	67/45:09.8	108/45:11.8	109/45:17.0	107/45:01.9		107/45:14.1	107/45:04.3	90/45:20.2
45.	1/25.155	2/24.106	0/23.786	4/24.591	3/24.389	6/24.430		8/40.396	7/24.217	10/26.126
	111/45:10.8	110/45:11.3	68/45:25.1	108/45:10.5	109/45:15.7	108/45:25.2		106/45:24.1	107/45:01.8	90/45:12.0

Car#	1	2	3	4	5	6	7	8	9	10
	De Soto Jr	Schaedler	Martinez	Warr	Lyday	Wood	Roberts	Riveros	Lima	Alcala
46.	1/24.261	2/23.893		4/24.561	3/24.457	6/24.695		8/24.413	7/24.362	10/26.161
	111/45:10.4	110/45:09.5		108/45:09.3	109/45:14.6	108/45:23.9		106/45:21.1	108/45:25.0	90/45:04.3
47.	1/23.863	2/23.159		4/24.399	3/23.878	7/27.327		8/24.932	6/25.017	10/26.207
	111/45:09.1	110/45:06.1		108/45:07.7	109/45:12.2	107/45:03.5		106/45:19.5	108/45:24.5	91/45:26.9
48.	1/23.843	2/23.580		4/23.970	3/23.965	7/24.109		8/24.733	6/25.182	10/25.258
	111/45:07.8	110/45:03.7		108/45:05.2	109/45:10.1	107/45:00.9		106/45:17.4	108/45:24.4	91/45:17.9
49.	1/23.921	2/23.852		4/26.022	3/23.844	7/31.742		8/27.834	6/25.671	10/25.765
	111/45:06.7	110/45:02.1		108/45:07.4	109/45:07.8	107/45:15.1		106/45:22.2	107/45:00.1	91/45:10.3
50.	1/24.191	2/24.269		4/24.157	3/23.951	7/25.851		8/25.073	6/24.757	10/30.124
	111/45:06.3	110/45:01.4		108/45:05.4	109/45:05.9	107/45:16.1		106/45:20.9	108/45:24.3	91/45:10.9
51.	1/24.050	2/23.639		4/27.123	3/23.750	7/24.948		8/25.222	5/25.914	10/28.460
	111/45:05.6	111/45:24.0		108/45:09.8	109/45:03.6	107/45:15.2		106/45:20.0	107/45:00.6	91/45:08.6
52.	1/24.112	2/23.614		4/26.548	3/27.210	7/25.661		8/24.769	5/25.322	10/55.914
	111/45:05.0	111/45:22.0		108/45:12.8	109/45:08.6	107/45:15.8		106/45:18.1	107/45:00.7	90/45:24.1
53.	1/23.917	2/23.898		4/25.839	3/23.974	6/24.360		8/26.337	5/24.708	10/29.905
	111/45:04.1	111/45:20.7		108/45:14.3	109/45:06.9	107/45:13.7		106/45:19.5	108/45:24.9	90/45:23.5
54.	1/31.520	2/23.968		4/28.223	3/23.981	6/23.960		8/24.842	5/24.548	10/27.544
	111/45:18.8	111/45:19.6		108/45:20.5	109/45:05.1	107/45:10.9		106/45:17.9	108/45:23.5	90/45:18.9
55.	1/24.103	2/24.104		4/25.966	3/24.604	8/53.363		7/24.315	5/25.112	10/25.564
	111/45:18.0	111/45:18.8		108/45:22.0	109/45:04.7	105/45:13.7		106/45:15.4	108/45:23.3	90/45:11.3
56.	1/24.138	2/24.060		4/28.366	3/23.486	7/26.018		6/25.920	10/327.399	9/25.618
	111/45:17.3	111/45:17.9		107/45:02.8	109/45:02.1	105/45:14.1		106/45:15.9	89/45:24.4	90/45:04.1
57.	1/23.955	2/34.011		4/26.935	3/25.376	7/24.564		6/25.192	10/25.006	9/27.106
	111/45:16.3	110/45:11.8		107/45:06.0	109/45:03.2	105/45:11.7		106/45:15.1	89/45:15.7	91/45:29.4
58.	1/23.992	2/23.844		5/32.021	3/24.171	7/24.409		6/27.832	10/25.671	9/27.455
	111/45:15.4	110/45:10.3		107/45:18.4	109/45:02.0	105/45:09.1		106/45:19.2	89/45:08.3	91/45:25.4
59.	1/24.848	2/24.025		5/25.932	3/24.078	7/24.089		6/24.937	10/24.268	9/30.132
	111/45:16.1	110/45:09.1		107/45:19.3	109/45:00.7	105/45:06.1		106/45:17.9	90/45:29.3	91/45:25.7
60.	1/24.134	2/30.456		5/32.696	3/24.532	6/26.448		7/39.972	0/27.405	9/28.322
	111/45:15.5	110/45:19.8		106/45:06.8	109/45:00.3	105/45:07.3		105/45:17.4	90/45:24.9	91/45:23.2
61.	1/23.949	2/23.710		5/25.232	3/24.129	6/25.600		7/25.203		
	111/45:14.5	110/45:18.0		106/45:06.3	110/45:23.9	105/45:07.0		105/45:16.2		
62.	1/26.634	2/24.240		5/24.587	3/33.492	6/25.300		7/43.625		
	111/45:18.4	110/45:17.2		106/45:04.6	109/45:14.5	105/45:06.1		104/45:20.1		
63.	1/24.828	2/25.122		5/26.840	3/24.026	6/24.423		7/172.515		
	111/45:19.0	110/45:17.9		106/45:06.9	109/45:13.0	105/45:03.9		95/45:05.4		
64.	1/24.092	2/23.673		4/24.979	3/25.527	6/26.177				
	111/45:18.3	110/45:16.1		106/45:05.9	109/45:14.0	105/45:04.6				
65.	1/25.350	2/25.875		4/25.478	3/24.760	6/24.522				
	111/45:19.8	110/45:18.1		106/45:05.9	109/45:13.8	105/45:02.6				
66.	1/24.539	2/24.476		4/25.127	3/24.337	6/34.158				
	111/45:19.9	110/45:17.7		106/45:05.2	109/45:12.9	105/45:16.0				
67.	1/32.752	2/24.631		4/24.822	3/25.393	6/24.992				
	110/45:08.9	110/45:17.6		106/45:04.1	109/45:13.7	105/45:14.6				
68.	1/24.687	2/23.852		4/25.036	3/24.049	6/25.038				
	110/45:09.0	110/45:16.2		106/45:03.4	109/45:12.4	105/45:13.4				
69.	1/24.220	2/24.137		4/24.841	3/23.989	6/24.287				
	110/45:08.3	110/45:15.3		106/45:02.4	109/45:10.9	105/45:11.0				
70.	1/24.211	2/34.259		4/24.510	3/24.155					
	110/45:07.7	109/45:05.5		106/45:00.9	109/45:09.8					
71.	1/24.572	2/24.502			3/25.757					
	110/45:07.6	109/45:05.1			109/45:11.2					
72.	1/24.415	2/24.098			3/24.450					
	110/45:07.3	109/45:04.0			109/45:10.6					
73.	0/24.996									
	110/45:07.9									

Car#	11 Tejero	12 Dash	13	14	15	16	17	18	19	20
1.	11/17.489	12/17.844								
	155/45:10.9	152/45:11.6	___	___	___	___	___	___	___	___
2.	10/24.731	12/26.091								
	128/45:02.0	123/45:02.3	___	___	___	___	___	___	___	___
3.	10/25.466	11/26.408								
	120/45:07.5	116/45:19.8	___	___	___	___	___	___	___	___
4.	10/24.664	11/24.802								
	117/45:01.2	114/45:11.7	___	___	___	___	___	___	___	___
5.	9/26.230	11/24.955								
	114/45:03.6	113/45:14.2	___	___	___	___	___	___	___	___
6.	8/24.272	10/25.333								
	114/45:14.1	112/45:14.6	___	___	___	___	___	___	___	___
7.	8/24.246	10/25.437								
	114/45:21.3	111/45:09.5	___	___	___	___	___	___	___	___
8.	7/23.736	10/25.441								
	114/45:19.3	111/45:23.8	___	___	___	___	___	___	___	___
9.	7/24.472	10/26.708								
	113/45:03.3	109/45:01.0	___	___	___	___	___	___	___	___
10.	7/23.754	10/26.070								
	113/45:01.3	109/45:15.0	___	___	___	___	___	___	___	___
11.	7/23.958	10/24.922								
	113/45:01.9	109/45:15.1	___	___	___	___	___	___	___	___
12.	7/24.285	10/24.311								
	113/45:05.4	109/45:09.7	___	___	___	___	___	___	___	___
13.	7/23.549	10/24.888								
	113/45:02.0	109/45:09.9	___	___	___	___	___	___	___	___
14.	7/25.228	10/26.496								
	113/45:12.6	109/45:22.7	___	___	___	___	___	___	___	___
15.	7/25.366	8/25.059								
	113/45:22.9	109/45:23.2	___	___	___	___	___	___	___	___
16.	4/24.775	9/34.725								
	112/45:03.5	106/45:12.8	___	___	___	___	___	___	___	___
17.	6/32.730	9/27.854								
	110/45:10.8	105/45:01.2	___	___	___	___	___	___	___	___
18.	6/24.659	9/26.951								
	110/45:10.9	105/45:08.4	___	___	___	___	___	___	___	___
19.	4/24.610	9/25.855								
	110/45:10.7	105/45:08.7	___	___	___	___	___	___	___	___
20.	4/24.455	9/26.377								
	110/45:09.7	105/45:11.7	___	___	___	___	___	___	___	___
21.	4/25.292	9/24.897								
	110/45:13.1	105/45:07.0	___	___	___	___	___	___	___	___
22.	4/23.776	9/28.988								
	110/45:08.6	105/45:22.4	___	___	___	___	___	___	___	___
23.	3/25.274	9/27.078								
	110/45:11.8	104/45:01.6	___	___	___	___	___	___	___	___
24.	5/29.980	9/26.902								
	109/45:11.3	104/45:05.6	___	___	___	___	___	___	___	___
25.	5/24.444	9/24.391								
	109/45:09.4	105/45:24.8	___	___	___	___	___	___	___	___
26.	4/23.677	9/24.781								
	109/45:04.5	105/45:20.1	___	___	___	___	___	___	___	___
27.	4/25.289	9/25.579								
	109/45:06.4	105/45:18.8	___	___	___	___	___	___	___	___
28.	4/23.384	9/33.988								
	109/45:00.8	104/45:23.0	___	___	___	___	___	___	___	___

Car#	11 Tejero	12 Dash	13	14	15	16	17	18	19	20
29.	4/25.253	9/24.858								
	109/45:02.5	104/45:18.3								
30.	3/24.297	9/25.243								
	109/45:00.8	104/45:15.1								
31.	4/28.130	9/25.241								
	109/45:12.5	104/45:12.2								
32.	4/24.862	9/26.429								
	109/45:12.4	104/45:13.4								
33.	4/26.942	9/32.242								
	109/45:19.2	103/45:06.5								
34.	6/34.308	9/25.514								
	108/45:24.0	103/45:04.2								
35.	6/25.662	9/28.006								
	107/45:00.2	103/45:09.3								
36.	7/27.189	9/25.005								
	107/45:06.0	103/45:05.6								
37.	7/24.916	9/25.704								
	107/45:04.9	103/45:04.0								
38.	7/24.736	9/25.546								
	107/45:03.4	103/45:02.1								
39.	7/24.515	9/24.994								
	107/45:01.3	104/45:25.0								
40.	7/24.620	9/26.607								
	108/45:24.8	104/45:26.1								
41.	6/24.740	9/32.866								
	108/45:23.6	103/45:16.6								
42.	6/24.688	9/28.577								
	108/45:22.2	103/45:22.0								
43.	5/24.085	9/24.980								
	108/45:19.4	103/45:18.5								
44.	5/25.177	9/24.123								
	108/45:19.4	103/45:13.2								
45.	5/25.698	9/25.172								
	108/45:20.6	103/45:10.5								
46.	5/23.879	9/26.361								
	108/45:17.5	103/45:10.6								
47.	5/24.189	9/31.628								
	108/45:15.3	103/45:22.3								
48.	5/25.301	9/26.850								
	108/45:15.7	103/45:23.2								
49.	5/23.681	9/24.277								
	108/45:12.4	103/45:18.6								
50.	5/26.036	9/26.127								
	108/45:14.4	103/45:18.1								
51.	6/36.330	9/25.453								
	107/45:12.8	103/45:16.2								
52.	6/24.641	9/25.916								
	107/45:11.3	103/45:15.3								
53.	7/26.842	9/25.822								
	107/45:14.3	103/45:14.2								
54.	7/24.949	9/40.865								
	107/45:13.5	102/45:15.3								
55.	6/24.135	9/28.130								
	107/45:11.1	102/45:18.1								
56.	5/24.780	8/27.046								
	107/45:10.0	102/45:18.8								

Car#	11 Tejero	12 Dash	13	14	15	16	17	18	19	20
57.	5/26.950	8/27.243								
	107/45:13.1	102/45:19.9								
58.	4/25.155	8/26.659								
	107/45:12.7	102/45:19.9								
59.	4/24.178	8/71.229								
	107/45:10.6	99/45:14.6								
60.	4/24.161	8/26.504								
	107/45:08.5	99/45:13.1								
61.	4/24.216	8/41.731								
	107/45:06.6	98/45:08.7								
62.	4/24.477									
	107/45:05.2									
63.	4/40.209									
	106/45:05.0									
64.	5/27.862									
	106/45:08.9									
65.	5/26.836									
	106/45:11.0									
66.	5/34.026									
	106/45:24.5									
67.	5/25.628									
	106/45:24.4									
68.	5/27.951									
	105/45:02.2									
69.	5/25.614									
	105/45:02.0									
70.	0/27.249									
	105/45:04.3									
71.										
72.										
73.										