

4

17.5 Spec Rubber TC (Heat 1/1)

Round: Q2

	Driver Name	#	Result	Fastest	Average	Top 5 Avg	Top 10 Avg	Top 15 Avg	Top 3 Con
1	Darryl Bingner	2	31/6:06.329	11.288	11.817	11.406	11.487	11.550	34.438
2	Robert Dirla	1	31/6:09.471	11.254	11.918	11.336	11.427	11.496	34.138
3	Carl Gouldin	3	30/6:00.765	11.435	12.026	11.632	11.721	11.798	35.221
4	Brad Norris II	4	29/6:01.675	11.393	12.472	11.482	11.642	11.784	34.424
5	Scott Fuller	5	29/6:03.345	11.466	12.529	11.544	11.650	11.763	34.654
6	David Panter	6	26/6:04.057	12.074	14.002	12.266	12.404	12.653	36.841

Top Qualifiers

Pos	Driver Name	Best Result
1	Darryl Bingner	31/6:06.329 (2)
2	Robert Dirla	31/6:09.471 (2)
3	Carl Gouldin	30/6:00.765 (2)
4	Brad Norris II	29/6:01.675 (2)
5	Scott Fuller	29/6:03.345 (2)
6	David Panter	27/6:11.146 (1)

Car Name	1 Dirla	2 Bingner	3 Gouldin	4 Norris II	5 Fuller	6 Panter
Lap 1	2/11.738 31/6:03.878	1/11.627 31/6:00.437	3/11.788 31/6:05.428	5/12.332 30/6:09.960	4/11.814 31/6:06.234	6/13.167 28/6:08.676
Lap 2	4/12.490 30/6:03.420	2/11.934 31/6:05.196	3/11.799 31/6:05.599	5/12.168 30/6:07.500	1/11.563 31/6:02.344	6/12.414 29/6:10.925
Lap 3	2/11.360 31/6:07.743	1/11.403 31/6:01.295	4/13.006 30/6:05.930	5/12.849 29/6:01.040	3/12.398 31/6:09.675	6/12.905 29/6:12.031
Lap 4	2/11.402 31/6:04.173	1/11.865 31/6:02.925	4/11.733 30/6:02.445	5/12.654 29/6:02.522	3/11.799 31/6:08.699	6/12.353 29/6:08.583
Lap 5	2/11.814 31/6:04.585	1/11.393 31/6:00.976	4/11.435 31/6:10.518	6/18.437 27/6:09.576	3/11.504 31/6:06.284	5/13.359 29/6:12.348
Lap 6	2/11.254 31/6:01.966	1/11.618 31/6:00.840	4/12.344 30/6:00.525	6/12.140 27/6:02.610	3/11.715 31/6:05.764	5/12.625 29/6:11.311
Lap 7	2/11.564 31/6:01.469	1/11.532 31/6:00.362	4/12.033 30/6:00.591	6/12.151 28/6:10.924	3/11.692 31/6:05.291	5/12.280 29/6:09.141
Lap 8	2/11.320 31/6:00.150	1/11.288 32/6:10.640	4/11.574 31/6:10.884	6/11.498 28/6:04.802	3/11.496 31/6:04.176	5/12.229 29/6:07.329
Lap 9	2/11.493 32/6:11.324	1/11.717 32/6:11.118	4/11.800 31/6:10.319	6/12.852 28/6:04.252	3/11.466 31/6:03.206	5/12.538 29/6:06.914
Lap 10	4/15.264 31/6:11.067	1/11.591 32/6:11.098	3/11.847 31/6:10.013	6/11.814 28/6:00.906	2/11.794 31/6:03.447	5/12.074 29/6:05.238
Lap 11	3/11.406 31/6:09.478	1/11.486 32/6:10.775	4/12.021 31/6:10.253	6/12.383 29/6:12.460	2/13.784 31/6:09.252	5/12.923 29/6:06.104
Lap 12	2/11.343 31/6:07.991	1/12.505 31/6:01.561	4/12.075 31/6:10.592	6/12.183 29/6:10.864	3/11.730 31/6:08.784	5/13.400 29/6:07.979
Lap 13	2/12.954 31/6:10.574	1/11.997 31/6:02.357	4/12.109 31/6:10.960	5/11.393 29/6:07.751	3/12.666 31/6:10.619	6/14.144 29/6:11.225
Lap 14	2/12.134 31/6:10.973	1/11.951 31/6:02.937	4/12.127 31/6:11.316	5/11.579 29/6:05.468	3/12.119 31/6:10.981	6/13.973 28/6:00.768
Lap 15	3/13.086 30/6:01.244	1/11.459 31/6:02.423	2/11.912 31/6:11.180	5/11.452 29/6:03.244	4/14.054 30/6:03.188	6/13.986 28/6:02.824
Lap 16	3/11.983 30/6:01.134	1/11.502 31/6:02.057	2/12.349 31/6:11.907	5/11.849 29/6:02.018	4/14.529 30/6:07.731	6/13.536 28/6:03.836
Lap 17	3/11.603 30/6:00.367	1/14.234 31/6:06.715	2/12.179 30/6:00.231	5/11.757 29/6:00.779	4/12.772 30/6:08.638	6/29.233 26/6:02.683

Lap 18	3/11.828 30/6:00.060	1/11.948 31/6:06.919	2/11.707 31/6:11.721	5/12.128 29/6:00.275	4/14.505 30/6:12.333	6/15.104 26/6:04.351
Lap 19	3/11.972 30/6:00.013	1/11.887 31/6:07.002	2/11.815 31/6:11.434	4/12.439 29/6:00.299	5/14.674 29/6:03.376	6/18.998 26/6:11.172
Lap 20	2/11.751 31/6:11.626	1/11.739 31/6:06.848	3/12.238 31/6:11.831	4/11.486 30/6:11.316	5/12.751 29/6:03.696	6/12.680 26/6:09.097
Lap 21	2/11.646 31/6:11.122	1/11.759 31/6:06.737	3/12.185 30/6:00.109	4/11.894 30/6:10.626	5/12.916 29/6:04.214	6/12.395 26/6:06.867
Lap 22	2/11.693 31/6:10.729	1/11.597 31/6:06.409	3/12.229 30/6:00.416	4/13.372 30/6:12.014	5/11.930 29/6:03.385	6/14.053 26/6:06.800
Lap 23	3/13.125 30/6:00.291	1/11.960 31/6:06.598	2/11.914 30/6:00.286	4/14.811 29/6:02.653	5/12.554 29/6:03.414	6/13.963 26/6:06.636
Lap 24	2/11.553 31/6:11.711	1/11.751 31/6:06.501	3/12.246 30/6:00.581	4/11.884 29/6:01.902	5/12.305 29/6:03.140	6/13.580 26/6:06.071
Lap 25	2/11.587 31/6:11.210	1/11.644 31/6:06.280	3/12.096 30/6:00.673	5/13.869 29/6:03.514	4/12.216 29/6:02.785	6/12.449 26/6:04.375
Lap 26	2/11.713 31/6:10.898	1/11.807 31/6:06.270	3/12.067 30/6:00.725	4/12.418 29/6:03.383	5/13.170 29/6:03.522	6/13.696 26/6:04.057
Lap 27	2/11.661 31/6:10.550	1/11.674 31/6:06.108	3/11.875 30/6:00.559	4/12.032 29/6:02.848	5/13.817 29/6:04.898	
Lap 28	2/11.753 31/6:10.328	1/11.812 31/6:06.110	3/11.712 30/6:00.230	4/11.709 29/6:02.016	5/11.744 29/6:04.030	
Lap 29	2/11.665 31/6:10.028	1/12.181 31/6:06.507	3/12.146 30/6:00.373	4/12.142 29/6:01.675	5/11.868 29/6:03.345	
Lap 30	2/11.739 31/6:09.824	1/11.753 31/6:06.434	3/12.404 30/6:00.765			
Lap 31	2/11.577 31/6:09.471	1/11.715 31/6:06.329				