

Race Result

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GT 8 (A Main)

Round: M

	Driver Name	#	Result	Fastest	Average	Top 5 Avg	Top 10 Avg	Top 15 Avg	Top 3 Con
1	Vishal Singh [TQ]	1	97/30:05.049	17.459	18.538	17.610	17.679	17.732	53.043
2	Jerry Driscol	4	92/30:02.084	18.098	19.439	18.160	18.206	18.249	54.668
3	Patrick Werner	6	90/30:08.292	17.867	19.988	17.966	18.076	18.144	54.436
4	Jeff Braack	5	83/28:19.724	18.299	20.366	18.404	18.491	18.590	55.858
5	Tom Sawyer	8	57/27:01.347	18.910	27.987	19.192	19.383	19.523	58.788
6	Ken McKinney	2	37/11:35.514	17.584	18.599	17.622	17.693	17.771	53.035
7	Mark Zitzlsperger	3	27/8:58.175	17.695	19.657	17.883	17.968	18.071	53.764
8	Jayden Reger	7	0/0.000						

Car Name	1 Singh	2 McKinney	3 Zitzlsperger	4 Driscol	5 Braack	6 Werner	8 Sawyer
Lap 1	1/25.422 71/30:04.962	2/25.955 70/30:16.850	3/27.099 67/30:15.633	6/33.136 55/30:22.480	5/29.684 61/30:10.724	4/29.354 62/30:19.948	7/54.067 34/30:38.278
Lap 2	1/17.459 84/30:01.002	2/17.614 83/30:08.114	3/17.695 81/30:14.157	6/18.750 70/30:16.010	5/20.526 72/30:07.560	4/18.235 76/30:08.382	7/19.046 50/30:27.825
Lap 3	1/17.892 89/30:02.932	2/17.719 89/30:18.211	3/17.828 87/30:16.038	6/18.443 77/30:05.111	5/19.208 78/30:04.868	4/18.171 83/30:19.360	7/20.998 58/30:19.479
Lap 4	1/17.692 92/30:04.695	2/17.702 92/30:16.770	3/18.241 90/30:19.418	6/18.868 81/30:06.239	5/18.972 82/30:11.995	4/18.504 86/30:11.676	7/22.019 62/30:00.015
Lap 5	1/17.681 94/30:07.545	2/18.725 93/30:17.499	3/18.222 91/30:03.347	6/18.671 84/30:12.182	5/19.101 84/30:05.849	4/18.648 88/30:11.251	7/19.525 67/30:17.777
Lap 6	1/18.948 94/30:03.139	2/17.767 94/30:09.218	3/18.163 93/30:17.344	5/18.567 86/30:12.235	6/19.169 86/30:15.460	4/18.515 89/30:01.167	7/20.911 69/30:00.509
Lap 7	1/18.382 95/30:11.460	2/18.405 95/30:17.038	3/18.000 94/30:16.187	5/18.590 87/30:02.454	6/20.148 86/30:03.641	4/18.363 91/30:17.270	7/22.781 71/30:19.091
Lap 8	1/18.033 96/30:18.108	2/18.147 95/30:05.404	3/18.018 94/30:00.876	5/18.376 89/30:17.836	6/19.401 87/30:07.523	4/18.010 92/30:14.700	7/47.456 64/30:14.424
Lap 9	1/18.022 96/30:08.331	2/18.461 96/30:18.613	3/17.948 95/30:07.259	5/18.415 90/30:18.160	6/18.849 88/30:09.456	4/18.285 93/30:19.545	7/19.829 66/30:08.635
Lap 10	1/17.851 97/30:17.605	2/17.766 96/30:07.306	3/18.006 96/30:16.512	5/18.370 90/30:01.674	6/18.912 89/30:15.333	4/18.141 93/30:06.302	7/22.162 67/30:00.920
Lap 11	1/17.822 97/30:09.526	2/17.609 97/30:15.399	3/17.968 96/30:08.186	5/18.500 91/30:09.130	6/19.046 89/30:04.402	4/18.611 94/30:18.789	7/19.975 69/30:11.369
Lap 12	1/19.384 97/30:15.420	3/24.643 94/30:05.685	2/18.344 96/30:04.256	5/18.579 92/30:19.032	6/19.716 89/30:00.262	4/18.469 94/30:11.897	7/20.770 70/30:05.644
Lap 13	1/17.961 97/30:09.789	3/17.982 95/30:15.925	2/17.976 97/30:16.944	5/18.787 92/30:12.060	6/19.992 90/30:18.858	4/18.339 94/30:05.125	7/1:08.646 62/30:03.652
Lap 14	1/18.018 97/30:05.357	3/18.080 95/30:08.902	2/18.289 97/30:13.879	5/18.762 92/30:05.921	6/18.771 90/30:09.611	4/18.290 95/30:18.130	7/19.315 64/30:17.143
Lap 15	1/17.935 97/30:00.980	3/17.821 95/30:01.175	2/18.363 97/30:11.701	5/18.517 93/30:18.652	6/18.513 90/30:00.048	4/18.288 95/30:12.746	7/18.910 65/30:04.443
Lap 16	1/18.007 98/30:16.118	3/17.749 96/30:12.870	2/18.081 97/30:08.086	5/18.880 93/30:14.726	6/21.751 90/30:09.894	4/17.960 95/30:06.087	7/21.421 66/30:06.053
Lap 17	1/17.735 98/30:11.524	3/19.042 96/30:13.762	2/21.040 96/30:02.999	5/18.637 93/30:09.933	6/21.221 90/30:15.776	4/18.566 95/30:03.597	7/20.465 67/30:06.225
Lap 18	1/18.145 98/30:09.673	2/19.080 96/30:14.757	5/31.870 93/30:14.280	4/18.290 93/30:03.880	6/19.060 90/30:10.200	3/18.565 95/30:01.379	7/21.220 68/30:11.505
Lap 19	1/18.045 98/30:07.502	2/18.192 96/30:11.161	5/30.711 90/30:08.820	4/18.339 94/30:18.044	6/21.032 90/30:14.552	3/19.157 95/30:02.355	7/20.683 69/30:16.512
Lap 20	1/17.876 98/30:04.719	2/18.838 96/30:11.026	5/18.566 90/30:01.926	3/18.426 94/30:13.744	6/42.518 85/30:08.758	4/32.521 92/30:07.763	7/3:04.448 53/30:14.315

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Lap 21	1/18.240 98/30:03.900	2/18.963 96/30:11.474	5/18.384 91/30:14.852	3/18.402 94/30:09.746	6/25.662 84/30:05.008	4/18.625 92/30:03.274	7/19.389 54/30:10.378
Lap 22	1/18.427 98/30:03.988	3/28.079 94/30:13.085	5/18.357 91/30:08.290	2/19.358 94/30:10.196	6/18.652 85/30:15.538	4/18.498 93/30:18.213	7/21.630 55/30:14.165
Lap 23	1/26.246 97/30:18.636	2/18.117 94/30:08.298	5/18.472 91/30:02.754	3/19.344 94/30:10.550	6/18.370 85/30:04.491	4/18.343 93/30:13.330	7/20.185 56/30:15.985
Lap 24	1/17.964 97/30:15.464	2/18.157 94/30:04.068	4/18.436 92/30:17.295	3/27.119 92/30:02.150	6/18.836 86/30:17.144	5/26.852 91/30:02.217	7/20.201 57/30:19.374
Lap 25	1/18.769 97/30:15.669	2/18.181 94/30:00.265	4/18.286 92/30:11.896	3/19.114 92/30:00.403	6/20.123 86/30:13.682	5/18.506 92/30:17.243	7/21.253 58/30:26.548
Lap 26	1/18.061 97/30:13.217	2/18.154 95/30:15.772	4/18.380 92/30:07.244	3/18.603 93/30:16.515	6/18.394 86/30:04.766	5/18.349 92/30:12.276	7/19.716 58/30:00.278
Lap 27	1/18.238 97/30:11.583	2/17.839 95/30:11.288	5/27.432 91/30:13.849	3/18.527 93/30:13.052	6/19.144 87/30:19.818	4/18.744 92/30:09.023	7/20.205 59/30:07.642
Lap 28	1/17.753 97/30:08.385	2/18.485 95/30:09.316		3/18.478 93/30:09.674	5/19.496 87/30:15.401	4/18.759 92/30:06.052	6/22.706 60/30:21.283
Lap 29	1/18.328 97/30:07.331	2/18.275 95/30:06.792		3/19.049 93/30:08.359	5/18.913 87/30:09.540	4/18.617 92/30:02.835	6/21.267 60/30:02.481
Lap 30	1/17.537 97/30:03.789	2/18.220 95/30:04.262		3/18.770 93/30:06.268	5/19.178 87/30:04.838	4/17.928 93/30:17.260	6/22.743 61/30:17.682
Lap 31	1/18.149 97/30:02.391	2/17.926 95/30:00.995		3/18.719 93/30:04.158	5/18.716 88/30:19.823	4/19.115 93/30:15.984	6/19.750 62/30:27.384
Lap 32	1/18.290 97/30:01.508	2/18.737 95/30:00.339		3/18.312 93/30:00.997	5/21.376 87/30:01.036	4/19.531 93/30:15.996	6/19.833 62/30:08.705
Lap 33	1/18.046 98/30:18.518	2/18.017 96/30:16.573		3/18.572 94/30:18.102	5/19.541 88/30:18.643	4/18.448 93/30:12.956	6/21.632 63/30:23.482
Lap 34	1/17.857 98/30:16.502	2/17.947 96/30:13.818		3/18.590 94/30:16.025	5/20.917 88/30:19.291	4/18.485 93/30:10.196	6/2:21.258 56/30:05.860
Lap 35	1/17.841 98/30:14.557	2/17.937 96/30:11.194		3/18.230 94/30:13.099	5/19.176 88/30:15.525	4/18.294 93/30:07.086	6/20.179 57/30:18.453
Lap 36	1/18.183 98/30:13.651	2/17.599 96/30:07.813		3/18.340 94/30:10.623	5/19.288 88/30:12.243	4/18.303 93/30:04.172	6/21.327 57/30:01.708
Lap 37	1/17.814 98/30:11.816	2/17.584 96/30:04.577		3/18.098 94/30:07.666	5/18.492 88/30:07.244	4/19.370 93/30:04.097	6/19.879 58/30:14.930
Lap 38	1/18.002 98/30:10.563			2/18.700 94/30:06.353	3/18.544 88/30:02.629	4/1:21.088 86/30:07.917	5/20.105 59/30:28.853
Lap 39	1/18.232 98/30:09.952			2/18.625 94/30:04.928	3/18.953 89/30:19.619	4/19.641 86/30:04.871	5/20.634 59/30:13.174
Lap 40	1/18.198 98/30:09.288			2/18.550 94/30:03.397	3/29.408 88/30:18.892	4/17.867 87/30:19.072	5/20.993 60/30:29.298
Lap 41	1/18.091 98/30:08.401			2/18.441 94/30:01.691	3/27.102 87/30:11.873	4/19.268 87/30:15.590	5/19.498 60/30:13.215
Lap 42	1/18.357 98/30:08.177			2/18.606 94/30:00.436	3/18.835 87/30:07.748	4/19.663 87/30:13.092	5/20.294 61/30:29.018
Lap 43	1/18.450 98/30:08.175			2/18.760 95/30:18.720	3/20.276 87/30:06.731	4/18.490 87/30:08.337	5/20.946 61/30:16.197
Lap 44	1/24.588 97/30:03.254			2/18.144 95/30:16.560	4/20.013 87/30:05.240	3/18.065 87/30:02.958	5/20.747 61/30:03.683
Lap 45	1/17.729 97/30:01.398			2/18.214 95/30:14.644	4/18.780 87/30:01.432	3/18.834 88/30:19.987	5/20.139 62/30:20.259
Lap 46	1/19.668 97/30:03.711			2/18.589 95/30:13.585	4/18.552 88/30:18.017	3/18.523 88/30:15.857	5/20.514 62/30:08.338
Lap 47	1/18.019 97/30:02.522			2/18.820 95/30:13.039	4/19.330 88/30:15.528	3/18.148 88/30:11.201	5/20.205 63/30:25.492
Lap 48	1/18.080 97/30:01.506			2/28.750 94/30:12.882	4/18.866 88/30:12.292	3/18.450 88/30:07.293	5/19.616 63/30:13.207
Lap 49	1/18.189 97/30:00.748			2/18.957 94/30:12.251	4/19.799 88/30:10.864	3/18.314 88/30:03.300	5/20.601 63/30:02.690

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Lap 50	1/18.166 98/30:18.531			2/19.923 94/30:13.461	4/19.620 88/30:09.178	3/18.333 89/30:19.949	5/20.106 64/30:20.413
Lap 51	1/18.081 98/30:17.618			2/18.766 94/30:12.491	4/19.323 88/30:07.045	3/18.748 89/30:16.980	5/20.611 64/30:10.584
Lap 52	1/18.188 98/30:16.941			2/19.620 94/30:13.103	4/18.466 88/30:03.545	3/18.690 89/30:14.027	5/1:19.608 62/30:15.190
Lap 53	1/18.317 98/30:16.528			2/18.423 94/30:11.568	4/19.246 88/30:01.471	3/19.353 89/30:12.299	5/19.299 62/30:03.517
Lap 54	1/17.986 98/30:15.530			2/18.234 94/30:09.761	3/21.709 88/30:03.488	4/32.246 88/30:11.301	5/19.975 63/30:21.973
Lap 55	1/17.761 98/30:14.167			2/18.991 94/30:09.314	3/18.941 88/30:01.003	4/18.834 88/30:08.502	5/19.514 63/30:11.198
Lap 56	1/18.314 98/30:13.821			2/18.529 94/30:08.107	3/19.631 89/30:20.142	4/18.487 88/30:05.259	5/19.720 63/30:01.041
Lap 57	1/18.175 98/30:13.248			2/18.513 94/30:06.916	4/24.519 88/30:05.972	3/18.836 88/30:02.668	5/20.422 64/30:20.460
Lap 58	1/18.087 98/30:12.545			2/18.513 94/30:05.766	4/20.025 88/30:05.217	3/18.371 89/30:19.909	
Lap 59	1/18.152 98/30:11.975			2/18.638 94/30:04.854	4/29.153 88/30:18.102	3/18.237 89/30:16.573	
Lap 60	1/19.467 98/30:13.572			2/18.261 94/30:03.382	4/19.097 88/30:15.810	3/18.939 89/30:14.390	
Lap 61	1/18.201 98/30:13.082			2/18.513 94/30:02.347	4/19.492 88/30:14.162	3/18.895 89/30:12.214	
Lap 62	1/18.317 98/30:12.791			2/18.542 94/30:01.389	4/19.257 88/30:12.234	3/18.706 89/30:09.837	
Lap 63	1/18.258 98/30:12.418			2/19.406 94/30:01.750	4/18.985 88/30:09.987	3/18.423 89/30:07.135	
Lap 64	1/18.370 98/30:12.228			2/19.072 94/30:01.610	4/18.629 88/30:07.321	3/18.758 89/30:04.984	
Lap 65	1/33.658 97/30:16.368			2/18.149 94/30:00.139	4/18.836 88/30:05.017	3/18.629 89/30:02.722	
Lap 66	1/17.939 97/30:15.212			2/18.554 95/30:18.431	4/18.949 88/30:02.933	3/19.385 89/30:01.549	
Lap 67	1/17.679 97/30:13.715			2/18.493 95/30:17.512	4/18.886 88/30:00.829	3/18.645 90/30:19.646	
Lap 68	1/18.001 97/30:12.720			2/18.648 95/30:16.836	4/19.334 89/30:19.814	3/19.477 90/30:18.664	
Lap 69	1/17.941 97/30:11.670			2/18.540 95/30:16.031	4/20.670 89/30:20.102	3/19.399 90/30:17.610	
Lap 70	1/18.132 97/30:10.915			2/18.308 95/30:14.934	4/21.241 88/30:00.645	3/18.606 90/30:15.566	
Lap 71	1/18.006 97/30:10.009			2/18.793 95/30:14.517	4/19.481 89/30:19.877	3/18.498 90/30:13.443	
Lap 72	1/18.142 97/30:09.311			2/1:11.964 91/30:04.931	4/19.423 89/30:18.610	3/19.072 90/30:12.096	
Lap 73	1/17.991 97/30:08.432			2/18.605 91/30:03.398	4/20.468 89/30:18.652	3/19.884 90/30:11.788	
Lap 74	1/18.374 97/30:08.079			2/18.197 91/30:01.405	4/29.742 88/30:09.286	3/33.452 89/30:07.678	
Lap 75	1/18.140 97/30:07.432			2/18.805 91/30:00.203	4/19.457 88/30:07.992	3/18.244 89/30:05.225	
Lap 76	1/18.356 97/30:07.078			2/18.824 92/30:18.825	4/19.257 88/30:06.500	3/18.815 89/30:03.505	
Lap 77	1/18.780 97/30:07.267			2/18.247 92/30:17.006	4/18.299 88/30:03.952	3/18.956 89/30:01.993	
Lap 78	1/26.560 97/30:17.127			2/18.376 92/30:15.385	4/19.626 88/30:02.967	3/18.308 90/30:20.003	

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Lap 79	1/17.884 97/30:16.084			2/18.757 92/30:14.249	4/19.482 88/30:01.846	3/19.690 90/30:19.397	
Lap 80	1/17.762 97/30:14.920			2/18.511 92/30:12.859	4/19.219 88/30:00.464	3/18.830 90/30:17.838	
Lap 81	1/18.042 97/30:14.119			2/18.854 92/30:11.892	4/20.836 88/30:00.872	3/18.774 90/30:16.256	
Lap 82	1/18.237 97/30:13.569			2/18.502 92/30:10.554	4/19.113 89/30:19.870	3/18.682 90/30:14.611	
Lap 83	1/18.799 97/30:13.688			2/18.619 92/30:09.378	4/22.990 88/30:02.117	3/18.300 90/30:12.591	
Lap 84	1/17.944 97/30:12.818			2/18.908 92/30:08.547		3/18.885 90/30:11.247	
Lap 85	1/18.024 97/30:12.059			2/18.579 92/30:07.379		3/19.541 90/30:10.628	
Lap 86	1/18.032 97/30:11.327			2/19.046 92/30:06.738		3/19.338 90/30:09.812	
Lap 87	1/18.287 97/30:10.896			2/18.763 92/30:05.812		3/19.072 90/30:08.739	
Lap 88	1/18.158 97/30:10.333			2/18.595 92/30:04.732		3/19.409 90/30:08.036	
Lap 89	1/17.965 97/30:09.572			2/19.287 92/30:04.391		3/21.011 90/30:08.968	
Lap 90	1/18.069 97/30:08.940			2/19.155 92/30:03.923		3/19.424 90/30:08.292	
Lap 91	1/18.156 97/30:08.415			2/18.858 92/30:03.165			
Lap 92	1/18.305 97/30:08.058			2/18.519 92/30:02.084			
Lap 93	1/18.103 97/30:07.498						
Lap 94	1/18.073 97/30:06.919						
Lap 95	1/17.997 97/30:06.275						
Lap 96	1/18.076 97/30:05.724						
Lap 97	1/17.941 97/30:05.049						