

Main Result

1

1/5 Spec (A Main)

Round: M

	Driver Name	Car #	Mfr	Laps/Time	Fast Lap	Avg Lap	Top 5 Avg	Top 10 Avg	Top 15 Avg	Top 3 Con
1	Z	1		91/30:01.188	19.123	19.905	19.307	19.368	19.429	58.556
2	Vishal Singh	2		90/29:56.746	19.156	20.062	19.283	19.363	19.424	58.564
3	Jeff Braack	5		86/30:19.626	20.366	21.261	20.408	20.506	20.566	1:01.950
4	Chris Tyler	4		82/28:59.859	20.165	21.332	20.185	20.204	20.227	1:00.726
5	Bob	3		82/30:08.786	21.175	22.187	21.228	21.288	21.342	1:04.270
6	B J Benesh	6		81/29:15.030	20.283	21.772	20.384	20.468	20.549	1:01.468

Car Name	1 Z	2 Singh	3 Bob	4 Tyler	5 Braack	6 Benesh
Lap 1	1/9.776 185/30:08.560	2/11.201 161/30:03.361	3/11.651 155/30:05.905	4/11.964 151/30:06.564	5/12.476 145/30:09.020	6/13.243 136/30:01.048
Lap 2	1/19.840 122/30:06.576	2/20.115 115/30:00.670	6/23.626 103/30:16.766	3/21.737 107/30:03.004	4/21.976 105/30:08.730	5/21.531 104/30:08.248
Lap 3	1/19.807 110/30:12.177	2/19.459 107/30:10.975	6/22.323 94/30:04.800	3/20.216 101/30:15.206	4/20.742 98/30:03.004	5/20.991 97/30:03.068
Lap 4	1/19.896 104/30:02.294	2/19.973 102/30:04.074	6/30.000 83/30:17.700	3/20.255 98/30:17.214	5/21.438 94/30:00.852	4/20.380 95/30:08.444
Lap 5	1/20.093 101/30:06.122	2/19.734 100/30:09.640	6/23.995 81/30:07.839	3/20.255 96/30:12.998	4/21.071 93/30:17.276	5/22.879 91/30:02.237
Lap 6	1/20.452 99/30:12.756	2/19.768 98/30:00.750	6/22.443 81/30:09.513	3/20.296 95/30:16.448	4/20.671 92/30:15.068	5/31.873 83/30:10.742
Lap 7	1/19.860 98/30:16.136	2/20.473 97/30:11.447	6/22.348 81/30:09.609	3/20.252 94/30:12.521	4/20.525 91/30:05.687	5/22.080 83/30:13.870
Lap 8	1/20.623 96/30:04.164	2/20.075 96/30:09.576	6/22.044 81/30:06.604	3/20.825 93/30:11.175	4/20.754 91/30:16.053	5/21.636 83/30:11.610
Lap 9	1/19.592 96/30:12.683	2/19.813 95/30:00.894	6/22.043 81/30:04.257	3/20.205 93/30:18.718	4/20.932 90/30:05.850	5/21.666 83/30:10.129
Lap 10	1/19.743 95/30:01.979	2/19.599 95/30:06.995	5/21.947 81/30:01.602	3/20.213 92/30:05.206	4/20.373 90/30:08.622	6/28.013 81/30:16.765
Lap 11	1/19.366 95/30:05.415	2/19.728 95/30:13.101	5/21.561 82/30:18.767	3/20.719 92/30:14.382	4/20.866 90/30:14.924	6/21.011 81/30:06.322
Lap 12	1/19.738 95/30:11.223	2/19.710 95/30:18.047	5/21.770 82/30:15.965	3/20.653 91/30:01.724	4/21.060 89/30:01.390	6/21.738 81/30:02.527
Lap 13	1/19.637 95/30:15.399	2/19.472 94/30:01.329	5/21.333 82/30:10.838	3/20.543 91/30:06.931	4/20.400 89/30:02.483	6/21.898 81/30:00.312
Lap 14	1/19.706 94/30:00.295	2/19.434 94/30:03.148	5/22.734 82/30:14.648	3/20.435 91/30:10.692	4/20.756 89/30:05.683	6/21.010 82/30:15.416
Lap 15	1/19.944 94/30:05.257	2/19.843 94/30:07.288	6/23.810 81/30:01.591	3/20.720 91/30:15.681	4/21.046 89/30:10.177	5/21.908 82/30:14.152
Lap 16	2/20.767 94/30:14.435	1/19.963 94/30:11.615	6/22.332 81/30:02.048	3/20.428 91/30:18.385	4/20.943 89/30:13.536	5/20.998 82/30:08.382
Lap 17	2/19.451 94/30:15.256	1/19.766 94/30:14.344	6/21.889 81/30:00.339	3/21.313 90/30:05.448	4/20.734 89/30:15.406	5/21.011 82/30:03.354
Lap 18	2/21.851 93/30:09.067	1/21.095 93/30:04.309	6/22.255 81/30:00.468	3/21.495 90/30:12.620	4/20.961 89/30:18.191	5/20.813 83/30:19.909
Lap 19	2/21.737 92/30:00.677	1/21.773 93/30:15.918	6/21.233 82/30:18.402	3/21.218 90/30:17.725	4/20.692 89/30:19.422	5/20.881 83/30:15.341
Lap 20	2/19.123 93/30:18.159	1/19.347 93/30:15.086	6/22.061 82/30:17.932	3/20.343 90/30:18.383	4/20.397 89/30:19.218	5/21.851 83/30:15.256
Lap 21	2/19.402 93/30:17.503	1/19.870 93/30:16.649	6/21.710 82/30:16.136	3/20.606 90/30:20.104	4/22.434 88/30:07.130	5/20.588 83/30:10.187

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Lap 22	2/20.045 92/30:00.059	1/19.714 93/30:17.410	6/21.657 82/30:14.306	3/20.754 89/30:02.028	4/21.786 88/30:12.132	5/21.053 83/30:07.333
Lap 23	2/22.443 92/30:11.568	1/21.750 92/30:06.700	6/21.464 82/30:11.947	3/20.230 89/30:01.960	4/21.654 88/30:16.194	5/23.763 83/30:14.506
Lap 24	2/19.590 92/30:11.181	1/19.292 92/30:05.374	6/22.925 82/30:14.776	3/20.351 89/30:02.346	4/20.698 88/30:16.412	5/20.794 83/30:10.814
Lap 25	2/19.358 92/30:09.971	1/19.156 92/30:03.653	6/22.619 82/30:16.375	3/20.165 89/30:02.040	4/22.720 87/30:03.005	5/21.530 83/30:09.861
Lap 26	2/21.748 92/30:17.311	1/20.116 92/30:05.461	6/21.930 82/30:15.679	3/20.715 89/30:03.640	4/20.841 87/30:03.396	5/21.196 83/30:07.916
Lap 27	2/19.682 92/30:17.068	1/19.427 92/30:04.788	6/21.809 82/30:14.666	3/20.922 89/30:05.803	4/21.544 87/30:06.023	5/20.737 83/30:04.703
Lap 28	2/19.810 92/30:17.263	1/19.636 92/30:04.849	6/21.493 82/30:12.800	3/21.406 89/30:09.351	4/21.352 87/30:07.866	5/21.564 83/30:04.171
Lap 29	2/19.338 92/30:15.947	1/19.517 92/30:04.529	6/21.497 82/30:11.075	3/20.217 89/30:09.005	4/20.642 87/30:07.452	5/21.452 83/30:03.355
Lap 30	2/19.566 92/30:15.418	1/20.117 92/30:06.070	6/21.647 82/30:09.874	3/20.643 89/30:09.946	4/20.645 87/30:07.074	5/21.177 83/30:01.833
Lap 31	2/19.652 92/30:15.178	1/20.276 92/30:07.984	6/21.301 82/30:07.835	3/21.089 89/30:12.106	4/20.744 87/30:06.998	5/22.583 83/30:04.174
Lap 32	2/19.430 92/30:14.315	1/21.189 92/30:12.403	6/21.491 82/30:06.411	3/21.816 89/30:16.153	4/20.908 87/30:07.373	5/21.498 83/30:03.554
Lap 33	2/21.518 92/30:19.325	1/21.244 92/30:16.707	6/21.689 82/30:05.565	3/21.244 89/30:18.413	4/20.788 87/30:07.409	5/20.850 83/30:01.341
Lap 34	2/20.502 91/30:01.495	1/20.623 92/30:19.078	6/22.950 82/30:07.811	3/20.579 89/30:18.799	4/20.885 87/30:07.691	5/21.194 83/30:00.099
Lap 35	2/19.780 91/30:01.452	1/19.831 92/30:19.232	6/22.814 82/30:09.609	3/20.330 89/30:18.529	4/20.673 87/30:07.430	5/22.372 83/30:01.721
Lap 36	1/20.139 91/30:02.318	2/26.840 91/30:17.318	6/22.573 82/30:10.758	3/20.805 89/30:19.449	4/22.759 87/30:12.225	5/21.466 83/30:01.165
Lap 37	1/19.893 91/30:02.533	2/20.064 91/30:17.548	6/21.597 82/30:09.682	3/20.597 89/30:19.819	4/20.990 87/30:12.600	5/22.155 83/30:02.183
Lap 38	1/19.857 91/30:02.650	2/20.094 91/30:17.838	6/21.871 82/30:09.254	3/20.425 89/30:19.767	4/21.538 87/30:14.211	5/22.107 83/30:03.044
Lap 39	1/19.524 91/30:01.984	2/20.112 91/30:18.154	6/22.467 82/30:10.102	3/20.357 89/30:19.562	4/20.961 87/30:14.452	5/21.212 83/30:01.956
Lap 40	1/19.688 91/30:01.725	2/19.746 91/30:17.623	6/22.223 82/30:10.406	3/20.367 89/30:19.389	4/20.506 87/30:13.691	5/21.590 83/30:01.706
Lap 41	1/19.702 91/30:01.509	2/19.284 91/30:16.091	6/21.609 82/30:09.468	3/22.884 88/30:04.187	4/21.308 87/30:14.669	5/20.889 83/30:00.049
Lap 42	1/19.713 91/30:01.328	2/21.795 90/30:00.073	6/21.959 82/30:09.258	3/20.654 88/30:04.505	4/21.010 87/30:14.984	5/21.882 83/30:00.434
Lap 43	1/19.793 91/30:01.324	2/20.019 90/30:00.111	6/21.236 82/30:07.679	3/21.343 88/30:06.218	4/20.899 87/30:15.059	5/21.051 84/30:20.874
Lap 44	1/19.833 91/30:01.403	2/19.646 91/30:19.377	6/21.821 82/30:07.261	3/20.704 88/30:06.576	4/20.955 87/30:15.241	5/22.027 84/30:21.542
Lap 45	1/19.586 91/30:00.979	2/19.514 91/30:18.409	6/21.464 82/30:06.212	3/20.884 88/30:07.270	4/20.864 87/30:15.240	5/21.374 84/30:20.961
Lap 46	1/19.839 91/30:01.074	2/20.107 91/30:18.655	6/21.702 82/30:05.633	3/20.595 88/30:07.380	4/22.550 87/30:18.427	5/21.217 84/30:20.119
Lap 47	1/19.350 91/30:00.218	2/20.181 91/30:19.034	6/21.681 82/30:05.042	3/20.472 88/30:07.256	4/21.884 87/30:20.245	5/21.453 84/30:19.735
Lap 48	1/19.782 91/30:00.217	2/20.243 91/30:19.515	6/21.916 82/30:04.876	3/20.599 88/30:07.370	4/21.388 86/30:00.157	5/21.527 84/30:19.496
Lap 49	1/19.727 91/30:00.114	2/20.356 90/30:00.184	6/21.398 82/30:03.851	3/20.355 88/30:07.040	4/20.655 87/30:20.598	5/22.292 84/30:20.578
Lap 50	1/19.707 92/30:19.758	2/19.859 91/30:19.925	6/21.469 82/30:02.983	3/20.982 88/30:07.828	4/21.008 87/30:20.739	5/21.190 84/30:19.766

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Lap 51	1/19.642 92/30:19.509	2/20.567 90/30:00.928	6/22.500 82/30:03.807	3/21.888 88/30:10.148	4/21.314 86/30:00.462	5/22.082 84/30:20.455
Lap 52	1/19.498 92/30:19.015	2/19.720 90/30:00.426	6/22.697 82/30:04.910	3/20.320 88/30:09.725	4/21.602 86/30:01.564	5/20.389 84/30:18.382
Lap 53	1/19.841 92/30:19.135	2/20.916 90/30:01.973	6/21.644 82/30:04.342	3/20.365 88/30:09.393	4/22.522 86/30:04.118	5/21.353 84/30:17.915
Lap 54	1/20.002 92/30:19.525	2/20.193 90/30:02.258	6/22.582 82/30:05.219	3/20.754 88/30:09.707	4/21.128 86/30:04.356	5/22.380 84/30:19.064
Lap 55	1/19.830 92/30:19.613	2/20.164 90/30:02.486	6/21.325 82/30:04.191	3/20.768 88/30:10.032	4/20.795 86/30:04.066	5/20.747 84/30:17.676
Lap 56	1/20.269 91/30:00.632	2/20.976 90/30:04.010	6/21.407 82/30:03.319	3/20.397 88/30:09.762	4/21.268 86/30:04.512	5/20.555 84/30:16.050
Lap 57	1/20.029 91/30:01.018	2/19.965 90/30:03.884	6/21.858 82/30:03.127	3/20.301 88/30:09.354	4/21.276 86/30:04.954	5/21.453 84/30:15.804
Lap 58	1/19.629 91/30:00.763	2/19.704 90/30:03.358	6/22.431 82/30:03.751	3/20.364 88/30:09.055	4/20.872 86/30:04.783	5/21.914 84/30:16.235
Lap 59	1/19.452 91/30:00.244	2/19.892 90/30:03.136	6/21.632 82/30:03.244	3/20.393 88/30:08.810	4/21.277 86/30:05.207	5/32.037 83/30:09.265
Lap 60	1/19.639 91/30:00.026	2/19.740 90/30:02.694	6/21.853 82/30:03.056	3/20.410 88/30:08.598	4/21.471 86/30:05.895	5/22.801 83/30:10.652
Lap 61	1/19.977 91/30:00.319	2/19.726 90/30:02.246	6/22.171 82/30:03.301	3/20.458 88/30:08.462	4/22.195 86/30:07.582	5/21.302 83/30:09.954
Lap 62	1/19.635 91/30:00.100	2/19.334 90/30:01.243	6/22.128 82/30:03.482	3/21.476 88/30:09.775	4/21.841 86/30:08.723	5/21.597 83/30:09.673
Lap 63	1/19.691 92/30:19.750	2/19.614 90/30:00.671	6/22.533 82/30:04.184	3/20.576 88/30:09.790	4/22.393 86/30:10.581	5/20.637 83/30:08.137
Lap 64	1/19.722 92/30:19.667	2/20.371 90/30:01.183	6/21.648 82/30:03.730	3/20.873 88/30:10.212	4/21.051 86/30:10.578	5/21.108 83/30:07.259
Lap 65	1/19.668 92/30:19.509	2/19.584 90/30:00.588	6/21.382 82/30:02.954	3/22.073 88/30:12.246	4/20.702 86/30:10.113	5/21.306 83/30:06.661
Lap 66	1/19.742 92/30:19.460	2/19.785 90/30:00.286	6/21.240 82/30:02.026	3/21.424 88/30:13.353	4/21.133 86/30:10.224	5/20.829 83/30:05.481
Lap 67	1/19.667 92/30:19.310	2/19.568 91/30:19.698	6/21.715 82/30:01.706	3/20.516 88/30:13.235	4/20.719 86/30:09.801	5/20.449 83/30:03.866
Lap 68	1/19.944 92/30:19.538	2/20.074 91/30:19.802	6/22.367 82/30:02.183	3/20.183 88/30:12.689	4/21.203 86/30:10.002	5/20.736 83/30:02.649
Lap 69	1/19.818 92/30:19.592	2/19.421 91/30:19.041	6/21.854 82/30:02.036	3/20.698 88/30:12.815	4/20.366 86/30:09.153	5/20.283 83/30:00.922
Lap 70	1/19.914 92/30:19.771	2/19.579 91/30:18.508	6/24.483 82/30:04.972	3/20.327 88/30:12.472	4/21.108 86/30:09.241	5/21.198 83/30:00.329
Lap 71	1/19.642 92/30:19.592	2/19.590 91/30:18.003	6/21.721 82/30:04.636	3/20.639 88/30:12.525	4/21.142 86/30:09.367	5/21.080 84/30:21.297
Lap 72	1/19.859 92/30:19.695	2/19.593 91/30:17.516	6/24.922 82/30:07.955	3/20.882 88/30:12.873	4/20.550 86/30:08.783	5/20.710 84/30:20.163
Lap 73	1/19.974 91/30:00.158	2/19.668 91/30:17.137	6/21.175 82/30:06.974	3/20.465 88/30:12.710	4/27.431 86/30:16.321	5/20.451 84/30:18.762
Lap 74	1/19.405 92/30:19.472	2/19.718 91/30:16.829	6/21.255 82/30:06.109	3/20.171 88/30:12.201	4/21.142 86/30:16.347	5/20.662 84/30:17.639
Lap 75	1/19.812 92/30:19.515	2/20.138 91/30:17.038	6/21.871 82/30:05.940	3/20.589 88/30:12.196	4/21.869 86/30:17.205	5/20.719 84/30:16.609
Lap 76	1/19.841 92/30:19.592	2/20.111 91/30:17.210	6/21.674 82/30:05.562	3/20.240 88/30:11.787	4/20.873 86/30:16.914	5/21.564 84/30:16.540
Lap 77	1/20.084 91/30:00.175	2/21.078 91/30:18.520	6/22.239 82/30:05.797	3/20.665 88/30:11.874	4/22.026 86/30:17.918	5/21.479 84/30:16.380
Lap 78	1/19.745 91/30:00.132	2/19.942 91/30:18.472	6/22.740 82/30:06.551	3/21.208 88/30:12.572	4/21.620 86/30:18.449	5/28.251 83/30:01.809
Lap 79	1/20.137 91/30:00.541	2/19.847 91/30:18.315	6/22.524 82/30:07.063	3/20.547 88/30:12.516	4/20.799 86/30:18.073	5/20.523 83/30:00.563

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Lap 80	1/20.386 91/30:01.223	2/19.733 91/30:18.032	6/24.076 82/30:09.153	3/20.201 88/30:12.081	4/20.737 86/30:17.639	5/20.420 84/30:20.919
Lap 81	1/19.608 91/30:01.015	2/19.945 91/30:17.995	6/22.307 82/30:09.400	3/20.361 88/30:11.830	4/20.845 86/30:17.331	5/20.821 84/30:20.031
Lap 82	1/19.973 91/30:01.216	2/19.928 91/30:17.939	5/21.452 82/30:08.786	4/1:12.152 85/30:03.512	3/21.677 86/30:17.903	
Lap 83	1/19.712 91/30:01.127	2/19.701 91/30:17.636			3/21.120 86/30:17.884	
Lap 84	1/19.811 91/30:01.147	2/19.556 91/30:17.183			3/20.950 86/30:17.691	
Lap 85	1/19.619 91/30:00.961	2/19.764 91/30:16.964			3/21.746 86/30:18.308	
Lap 86	1/19.843 91/30:01.016	2/20.171 91/30:17.180			3/22.461 86/30:19.626	
Lap 87	1/19.771 91/30:00.995	2/20.030 91/30:17.244				
Lap 88	1/19.739 91/30:00.941	2/19.708 91/30:16.973				
Lap 89	1/20.058 91/30:01.214	2/19.621 91/30:16.620				
Lap 90	1/19.806 91/30:01.227	2/20.052 91/30:16.710				
Lap 91	1/19.755 91/30:01.188					