

Main Result

2

1/10 Nitro Sedan (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	Tony Block	1		113/30:07.368	14.881	16.073	14.948	15.017	15.065	45.040
2	Jayden Reger	3		112/30:01.558	15.268	16.146	15.321	15.358	15.392	46.128
3	Nick Alteri (M)	4		112/30:03.423	15.283	16.168	15.334	15.374	15.404	46.309
4	Jay Hines	5		98/30:07.443	15.977	18.533	16.149	16.271	16.341	48.673
5	Jim Hulse	2		94/28:04.028	15.435	18.019	15.527	15.583	15.623	46.769
6	Z	6		0/0.000						
6	Aflack	7		0/0.000						

Car Name	1 Block	2 Hulse	3 Reger	4 Alteri (M)	5 Hines
Lap 1	1/7.164 252/30:05.328	2/8.291 218/30:07.438	4/9.323 194/30:08.662	3/8.818 205/30:07.690	5/9.712 186/30:06.432
Lap 2	1/15.899 157/30:10.446	2/15.880 149/30:00.740	4/16.341 141/30:09.312	3/16.467 143/30:07.878	5/17.372 133/30:01.086
Lap 3	1/15.517 140/30:00.400	2/16.229 134/30:04.533	3/16.491 129/30:12.665	4/17.324 127/30:03.781	5/16.856 123/30:01.540
Lap 4	1/15.643 133/30:02.915	2/16.154 128/30:09.728	3/16.275 124/30:11.330	4/16.652 122/30:07.461	5/17.172 118/30:02.804
Lap 5	1/15.716 129/30:04.426	2/15.935 125/30:12.225	3/15.933 122/30:14.457	4/16.037 120/30:07.152	5/17.003 116/30:12.268
Lap 6	1/15.427 127/30:06.914	2/15.928 123/30:12.549	3/15.956 120/30:06.380	4/15.949 119/30:09.732	5/17.095 114/30:08.990
Lap 7	1/15.655 125/30:03.946	2/15.890 121/30:03.021	3/16.135 119/30:09.718	4/15.797 118/30:04.456	5/17.351 112/30:00.976
Lap 8	1/15.492 124/30:05.952	2/16.290 120/30:08.955	3/16.106 118/30:07.760	4/16.447 117/30:06.056	5/16.770 112/30:10.634
Lap 9	1/15.537 123/30:04.683	2/16.112 119/30:07.597	3/15.949 117/30:00.617	4/16.093 117/30:14.592	5/16.907 111/30:03.602
Lap 10	1/15.342 123/30:12.922	2/15.915 118/30:00.963	3/15.754 117/30:04.877	4/15.706 116/30:01.364	5/17.269 111/30:14.928
Lap 11	1/15.724 122/30:09.105	2/16.034 118/30:09.240	3/15.816 117/30:09.022	4/16.690 116/30:13.607	5/18.317 109/30:01.711
Lap 12	1/15.336 122/30:14.262	2/16.068 117/30:01.079	3/16.084 117/30:15.089	4/15.886 115/30:00.383	5/16.504 109/30:01.479
Lap 13	1/15.078 121/30:01.318	2/15.743 117/30:04.221	3/15.767 116/30:01.837	4/15.474 116/30:14.418	5/17.294 109/30:07.908
Lap 14	1/15.387 121/30:05.640	2/15.739 117/30:06.881	3/15.504 116/30:01.596	4/16.179 115/30:03.192	5/17.781 108/30:00.537
Lap 15	1/15.264 121/30:08.393	2/15.834 117/30:09.928	3/15.914 116/30:04.558	4/15.478 115/30:01.644	5/17.304 108/30:05.090
Lap 16	1/15.432 121/30:12.073	2/15.785 117/30:12.235	3/15.643 116/30:05.185	4/15.732 115/30:02.115	5/22.236 106/30:08.247
Lap 17	1/15.828 120/30:03.113	2/15.778 117/30:14.223	3/15.795 116/30:06.775	4/15.625 115/30:01.806	5/16.931 106/30:07.450
Lap 18	4/27.629 115/30:08.503	1/16.532 116/30:05.327	2/15.601 116/30:06.938	3/15.910 115/30:03.353	5/17.170 106/30:08.148
Lap 19	4/15.477 115/30:06.995	2/17.024 116/30:14.246	1/16.670 116/30:13.611	3/15.963 115/30:05.058	5/16.420 106/30:04.589
Lap 20	2/15.613 115/30:06.420	1/16.732 115/30:04.885	3/22.256 113/30:04.118	4/22.202 113/30:10.424	5/16.812 106/30:03.463
Lap 21	1/15.484 115/30:05.193	4/26.273 112/30:14.219	2/15.749 113/30:02.953	3/15.681 113/30:08.592	5/16.644 106/30:01.596

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Lap 22	1/15.243 115/30:02.818	5/2:46.871 79/30:20.724	2/16.077 113/30:03.578	3/15.945 113/30:08.283	4/16.639 107/30:16.855
Lap 23	1/15.208 115/30:00.475	5/16.064 80/30:19.482	2/16.013 113/30:03.834	3/15.592 113/30:06.266	4/16.429 107/30:14.292
Lap 24	1/15.159 116/30:13.728	5/17.076 80/30:00.590	2/15.637 113/30:02.298	3/15.659 113/30:04.732	4/16.729 107/30:13.280
Lap 25	1/15.391 116/30:12.593	5/18.351 81/30:09.631	2/15.842 113/30:01.812	3/15.917 113/30:04.488	4/18.769 106/30:04.061
Lap 26	1/15.306 116/30:11.166	5/16.136 82/30:12.402	2/15.639 113/30:00.481	3/15.745 113/30:03.515	4/17.313 106/30:05.257
Lap 27	1/15.192 116/30:09.355	5/15.933 83/30:15.539	2/15.708 114/30:15.463	3/15.869 113/30:03.133	4/16.866 106/30:04.611
Lap 28	1/15.318 116/30:08.196	5/16.169 84/30:20.298	2/15.808 114/30:14.986	3/15.789 113/30:02.455	4/27.222 104/30:08.437
Lap 29	1/15.223 116/30:06.736	5/16.564 84/30:05.508	3/17.704 113/30:06.013	2/15.884 113/30:02.194	4/16.851 104/30:06.509
Lap 30	1/15.332 116/30:05.795	5/16.150 85/30:11.860	3/15.824 113/30:05.416	2/15.934 113/30:02.139	4/16.527 104/30:03.585
Lap 31	1/15.204 116/30:04.436	5/15.671 86/30:17.516	3/15.509 113/30:03.710	2/15.813 113/30:01.646	4/16.567 104/30:00.985
Lap 32	1/15.992 116/30:06.019	5/15.891 86/30:03.425	3/15.992 113/30:03.815	2/15.791 113/30:01.107	4/16.162 105/30:14.512
Lap 33	1/15.554 116/30:05.965	5/15.687 87/30:10.467	3/15.419 113/30:01.953	2/15.363 114/30:15.056	4/15.977 105/30:10.362
Lap 34	1/25.218 114/30:07.182	5/15.965 88/30:18.737	3/15.411 113/30:00.173	2/15.533 114/30:13.753	4/16.534 105/30:08.177
Lap 35	1/15.227 114/30:05.144	5/15.720 88/30:06.298	3/15.560 114/30:14.896	2/15.522 114/30:12.489	4/16.666 105/30:06.513
Lap 36	1/15.268 114/30:03.350	5/15.712 89/30:14.923	3/15.557 114/30:13.746	2/15.349 114/30:10.748	4/16.076 105/30:03.220
Lap 37	1/15.167 114/30:01.342	5/15.744 89/30:03.741	3/15.703 114/30:13.108	2/15.438 114/30:09.374	4/17.877 105/30:05.217
Lap 38	1/15.271 115/30:15.538	5/16.049 90/30:14.019	3/15.894 114/30:13.077	2/16.184 114/30:10.311	4/17.502 105/30:06.072
Lap 39	1/15.140 115/30:13.630	5/16.089 90/30:04.634	3/22.488 112/30:00.176	2/16.799 114/30:12.998	4/18.572 105/30:09.764
Lap 40	1/15.194 115/30:11.972	5/21.649 90/30:08.228	2/15.830 113/30:15.563	3/22.774 112/30:00.428	4/16.678 105/30:08.300
Lap 41	1/15.581 115/30:11.480	5/15.882 91/30:18.977	2/15.924 113/30:15.169	3/15.877 113/30:15.957	4/17.075 105/30:07.923
Lap 42	1/15.214 115/30:10.007	5/15.604 91/30:09.477	2/16.646 112/30:00.659	3/16.495 112/30:01.019	4/23.256 104/30:05.655
Lap 43	1/14.905 115/30:07.776	5/16.489 91/30:02.291	2/15.754 113/30:15.886	3/15.969 112/30:00.728	4/17.828 104/30:06.782
Lap 44	1/15.792 115/30:07.965	5/16.218 92/30:14.595	3/16.031 113/30:15.787	2/15.457 113/30:15.211	4/17.033 104/30:05.979
Lap 45	1/16.020 115/30:08.728	5/16.142 92/30:07.273	3/15.640 113/30:14.710	2/15.430 113/30:13.620	4/18.015 104/30:07.481
Lap 46	1/15.503 115/30:08.165	5/15.847 93/30:19.240	3/15.847 113/30:14.188	2/15.816 113/30:13.046	4/17.261 104/30:07.213
Lap 47	1/15.640 115/30:07.961	5/15.805 93/30:11.806	3/15.749 113/30:13.453	2/15.482 113/30:11.693	4/16.436 104/30:05.130
Lap 48	1/15.659 115/30:07.812	5/15.796 93/30:04.665	3/15.807 113/30:12.885	2/15.658 113/30:10.811	4/16.360 104/30:02.970
Lap 49	1/16.185 115/30:08.903	5/16.088 94/30:17.707	3/15.432 113/30:11.475	2/15.541 113/30:09.695	4/20.445 104/30:09.568
Lap 50	1/25.644 114/30:15.778	5/15.514 94/30:10.519	3/15.394 113/30:10.036	2/15.936 113/30:09.516	4/16.599 104/30:07.903

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Lap 51	1/15.399 114/30:14.596	5/16.397 94/30:05.241	2/16.286 113/30:10.630	3/16.887 113/30:11.452	4/16.586 104/30:06.276
Lap 52	1/15.182 114/30:12.984	5/15.621 95/30:17.898	2/15.859 113/30:10.273	3/15.801 113/30:10.953	4/16.250 104/30:04.040
Lap 53	1/15.329 114/30:11.748	5/15.966 95/30:12.216	2/16.346 113/30:10.968	3/16.252 113/30:11.435	4/17.694 104/30:04.722
Lap 54	1/15.019 114/30:09.904	5/15.758 95/30:06.379	3/16.731 113/30:12.443	2/16.068 113/30:11.513	4/16.654 104/30:03.375
Lap 55	1/14.881 114/30:07.841	5/15.867 95/30:00.943	3/15.766 113/30:11.881	2/15.347 113/30:10.108	4/25.812 103/30:01.901
Lap 56	1/15.140 114/30:06.379	5/16.130 96/30:15.053	3/15.873 113/30:11.555	2/15.341 113/30:08.741	4/1:10.927 98/30:07.937
Lap 57	1/15.361 114/30:05.410	5/15.758 96/30:09.750	3/21.429 112/30:06.130	2/15.893 113/30:08.515	4/16.887 98/30:05.253
Lap 58	1/15.165 114/30:04.089	5/16.210 96/30:05.378	3/15.594 112/30:05.102	2/16.009 113/30:08.524	4/16.667 98/30:02.289
Lap 59	1/15.427 114/30:03.320	5/22.218 96/30:10.929	2/15.701 112/30:04.312	3/23.390 112/30:06.539	4/16.801 99/30:18.013
Lap 60	1/14.902 114/30:01.578	5/16.053 96/30:06.432	2/15.998 112/30:04.103	3/15.946 112/30:06.196	4/17.418 99/30:16.452
Lap 61	1/15.704 114/30:01.392	5/15.927 96/30:01.884	2/15.831 112/30:03.595	3/15.721 112/30:05.451	4/16.464 99/30:13.394
Lap 62	1/15.062 114/30:00.032	5/15.583 97/30:15.668	2/15.591 112/30:02.669	3/15.779 112/30:04.835	4/17.694 99/30:12.399
Lap 63	1/15.033 115/30:14.441	5/15.573 97/30:10.825	2/16.055 112/30:02.597	3/15.763 112/30:04.210	4/16.480 99/30:09.528
Lap 64	1/15.040 115/30:13.115	5/16.039 97/30:06.840	2/15.888 112/30:02.236	3/15.889 112/30:03.825	4/16.866 99/30:07.344
Lap 65	1/15.685 115/30:12.971	5/15.667 97/30:02.423	2/16.339 112/30:02.662	3/15.844 112/30:03.374	4/16.759 99/30:05.064
Lap 66	1/23.514 114/30:10.591	5/15.883 98/30:16.997	3/16.768 112/30:03.804	2/15.793 112/30:02.850	4/18.715 99/30:05.787
Lap 67	1/15.199 114/30:09.428	5/15.894 98/30:13.126	2/15.569 112/30:02.907	3/16.211 112/30:03.041	4/17.539 99/30:04.751
Lap 68	1/15.516 114/30:08.831	5/15.435 98/30:08.707	3/17.435 112/30:05.111	2/15.865 112/30:02.656	4/16.669 99/30:02.478
Lap 69	1/15.978 114/30:09.015	5/15.532 98/30:04.554	3/15.456 112/30:04.038	2/15.485 112/30:01.666	4/17.246 99/30:01.100
Lap 70	1/15.406 114/30:08.261	5/15.802 98/30:00.897	3/16.017 112/30:03.893	2/16.783 112/30:02.781	4/18.933 99/30:02.147
Lap 71	1/15.412 114/30:07.539	5/15.724 99/30:15.575	3/15.868 112/30:03.517	2/15.672 112/30:02.112	4/24.544 99/30:10.987
Lap 72	1/15.396 114/30:06.811	5/15.630 99/30:11.850	3/15.370 112/30:02.377	2/15.488 112/30:01.175	4/16.886 99/30:09.053
Lap 73	1/15.351 114/30:06.033	5/15.768 99/30:08.414	3/16.280 112/30:02.665	2/15.351 112/30:00.053	4/17.177 99/30:07.566
Lap 74	1/15.105 114/30:04.897	4/15.871 99/30:05.209	3/16.335 112/30:03.027	2/15.530 113/30:15.298	5/17.526 99/30:06.587
Lap 75	1/15.227 114/30:03.977	4/16.710 99/30:03.197	3/22.452 112/30:12.515	2/15.568 113/30:14.549	5/17.074 99/30:05.037
Lap 76	1/15.333 114/30:03.240	4/16.064 99/30:00.396	3/15.695 112/30:11.796	2/16.893 113/30:15.791	5/16.912 99/30:03.316
Lap 77	1/15.238 114/30:02.381	5/22.022 99/30:05.328	3/15.665 112/30:11.052	2/22.466 112/30:09.027	4/17.348 99/30:02.201
Lap 78	1/15.262 114/30:01.580	5/15.811 99/30:02.251	3/15.728 112/30:10.417	2/15.750 112/30:08.450	4/17.275 99/30:01.022
Lap 79	1/15.212 114/30:00.727	4/16.532 99/30:00.155	3/15.501 112/30:09.476	2/15.850 112/30:08.029	5/17.687 99/30:00.389

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Lap 80	1/15.460 114/30:00.248	4/15.987 100/30:15.593	3/15.338 112/30:08.331	2/15.547 112/30:07.194	5/16.838 100/30:16.890
Lap 81	1/15.475 115/30:15.590	4/15.869 100/30:12.769	3/15.331 112/30:07.204	2/15.432 112/30:06.221	5/17.170 100/30:15.657
Lap 82	1/24.328 114/30:11.675	4/15.799 100/30:09.929	3/15.554 112/30:06.410	2/15.476 112/30:05.332	5/16.804 100/30:14.007
Lap 83	1/15.507 114/30:11.147	4/16.076 100/30:07.492	3/16.155 112/30:06.445	2/15.544 112/30:04.556	5/22.874 99/30:01.514
Lap 84	1/15.682 114/30:10.868	4/15.669 100/30:04.627	3/15.720 112/30:05.900	2/15.566 112/30:03.828	5/16.431 100/30:17.608
Lap 85	1/15.430 114/30:10.258	4/16.209 100/30:02.466	3/15.557 112/30:05.153	2/15.472 112/30:02.993	5/16.281 100/30:15.379
Lap 86	1/15.677 114/30:09.990	4/15.974 100/30:00.081	3/15.497 112/30:04.345	2/15.745 112/30:02.533	5/29.478 99/30:10.261
Lap 87	1/15.362 114/30:09.315	4/16.285 101/30:16.090	3/15.705 112/30:03.823	2/15.630 112/30:01.936	5/16.905 99/30:08.690
Lap 88	1/15.483 114/30:08.812	4/16.627 101/30:14.536	3/15.544 112/30:03.108	2/15.679 112/30:01.414	5/17.996 99/30:08.382
Lap 89	1/15.390 114/30:08.201	4/16.416 101/30:12.778	3/15.316 112/30:02.123	2/15.772 112/30:01.022	5/32.840 98/30:06.163
Lap 90	1/15.591 114/30:07.859	4/15.765 101/30:10.327	3/15.268 112/30:01.099	2/15.283 112/30:00.029	5/16.735 98/30:04.317
Lap 91	1/15.568 114/30:07.495	4/15.781 101/30:07.949	3/15.731 112/30:00.668	2/15.888 113/30:15.873	5/18.342 98/30:04.242
Lap 92	1/15.745 114/30:07.358	4/16.248 101/30:06.135	3/15.673 112/30:00.176	2/15.968 113/30:15.748	5/17.057 98/30:02.801
Lap 93	1/15.722 114/30:07.197	4/21.218 101/30:09.757	3/15.929 112/30:00.003	2/15.457 113/30:15.005	5/17.065 98/30:01.398
Lap 94	1/16.177 114/30:07.590	4/17.618 101/30:09.434	3/23.476 112/30:08.825	2/15.987 113/30:14.915	5/16.321 99/30:17.609
Lap 95	1/15.602 114/30:07.285		3/15.778 112/30:08.386	2/21.786 112/30:05.603	4/30.299 98/30:11.566
Lap 96	1/15.830 114/30:07.257		3/15.352 112/30:07.460	2/15.700 112/30:05.111	4/17.583 98/30:10.645
Lap 97	1/15.984 114/30:07.411		3/16.015 112/30:07.317	2/16.019 112/30:04.998	4/16.619 98/30:08.769
Lap 98	1/28.240 113/30:05.838		3/15.434 112/30:06.514	2/15.792 112/30:04.627	4/17.131 98/30:07.443
Lap 99	1/16.489 113/30:06.418		3/15.379 112/30:05.665	2/15.870 112/30:04.353	
Lap 100	1/16.420 113/30:06.908		3/15.550 112/30:05.024	2/15.799 112/30:04.004	
Lap 101	1/16.561 113/30:07.547		3/15.614 112/30:04.467	2/16.265 112/30:04.179	
Lap 102	1/15.817 113/30:07.349		3/16.284 112/30:04.657	2/16.035 112/30:04.098	
Lap 103	1/15.711 113/30:07.038		3/15.560 112/30:04.056	2/15.700 112/30:03.655	
Lap 104	1/16.232 113/30:07.299		3/15.837 112/30:03.764	2/15.543 112/30:03.050	
Lap 105	1/15.700 113/30:06.983		3/15.531 112/30:03.152	2/15.761 112/30:02.690	
Lap 106	1/15.780 113/30:06.758		3/15.911 112/30:02.953	2/15.404 112/30:01.960	
Lap 107	1/15.691 113/30:06.443		3/15.477 112/30:02.303	2/15.566 112/30:01.412	
Lap 108	1/16.044 113/30:06.504		3/15.527 112/30:01.717	2/15.525 112/30:00.832	

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Lap 109	1/15.825 113/30:06.336		2/16.116 112/30:01.747	3/17.913 112/30:02.717	
Lap 110	1/16.423 113/30:06.786		2/15.764 112/30:01.418	3/16.536 112/30:03.165	
Lap 111	1/15.780 113/30:06.573		2/15.896 112/30:01.228	3/15.466 112/30:02.526	
Lap 112	1/15.796 113/30:06.380		2/16.412 112/30:01.558	3/16.991 112/30:03.423	
Lap 113	1/16.974 113/30:07.368				