

38 USGT (A Main)

Round: M

Driver Name	#	Result	Fastest	Average	Top 5 Avg	Top 10 Avg	Top 15 Avg	Top 3 Con
1 Dave Johnson [TQ]	N/A	20/6:19.341	18.609	18.929	18.653	18.712	18.772	55.998
2 Brian Wynn	0	19/6:00.916	18.452	18.874	18.627	18.711	18.792	56.298
3 Alex Fournier	116	19/6:04.390	18.835	19.095	18.857	18.921	19.015	56.549
4 Adam Hutchison	60	19/6:05.277	18.707	19.085	18.817	18.895	18.955	56.352
5 Chris Vogan	136	19/6:06.101	18.599	19.214	18.694	18.812	18.894	56.168
6 Carlo Roman	72	19/6:09.296	19.048	19.302	19.080	19.118	19.194	57.249
7 Martin Lecuyer	111	19/6:09.898	18.851	19.286	19.012	19.099	19.196	57.035
8 David Lecuyer	N/A	19/6:12.389	18.935	19.486	19.030	19.133	19.227	57.031
9 Alexandre Chryssikos	96	19/6:13.941	18.707	19.542	18.859	18.992	19.161	56.619
10 Mathieu Gauthier	52	19/6:21.992	18.823	19.971	19.032	19.142	19.307	57.056

Car Name	N/A	136	116	60	0	N/A	72	96	52	111
	Dave Johnson	Vogan	Alex Fournier	Adam Hutchison	Brian Wynn	David Lecuyer	Carlo Roman	Alexandre Chryssikos	Gauthier	Martin Lecuyer

Lap	Dave Johnson	Vogan	Alex Fournier	Adam Hutchison	Brian Wynn	David Lecuyer	Carlo Roman	Alexandre Chryssikos	Gauthier	Martin Lecuyer
Lap 1	1/19.694 19/6:14.186	2/20.241 18/6:04.338	3/20.674 18/6:12.132	6/21.751 17/6:09.767	4/21.180 17/6:00.060	5/21.640 17/6:07.880	7/21.868 17/6:11.756	8/22.183 17/6:17.111	9/22.507 16/6:00.112	10/22.750 16/6:04.000
Lap 2	1/18.609 19/6:03.879	2/18.599 19/6:08.980	3/18.965 19/6:16.571	5/19.117 18/6:07.812	4/18.560 19/6:17.530	10/22.840 17/6:18.080	6/19.804 18/6:15.048	7/19.691 18/6:16.866	8/19.500 18/6:18.063	9/19.663 17/6:00.511
Lap 3	1/18.665 19/6:00.797	2/18.655 19/6:04.135	3/18.948 19/6:11.051	5/19.134 18/6:00.012	4/19.433 19/6:14.762	10/19.019 18/6:20.994	6/19.086 18/6:04.548	7/19.105 18/6:05.874	9/20.320 18/6:13.962	8/19.435 18/6:11.088
Lap 4	1/18.724 20/6:18.460	2/18.914 19/6:02.943	3/18.902 19/6:08.073	5/18.980 19/6:15.165	4/18.782 19/6:10.286	8/19.824 18/6:14.954	6/19.271 18/6:00.131	10/24.910 17/6:05.028	9/21.127 18/6:15.543	7/19.305 18/6:05.189
Lap 5	1/18.746 20/6:17.752	2/18.918 19/6:02.243	3/18.835 19/6:06.031	5/18.897 19/6:11.940	4/18.452 19/6:06.347	8/19.673 18/6:10.786	6/19.565 19/6:18.457	9/18.707 18/6:16.546	10/23.992 17/6:05.316	7/19.035 18/6:00.677
Lap 6	1/18.652 20/6:16.967	2/18.758 19/6:01.269	3/18.948 19/6:05.028	5/19.034 19/6:10.225	4/19.089 19/6:05.737	8/19.259 18/6:06.765	6/19.089 19/6:15.830	9/18.887 18/6:10.449	10/18.978 18/6:19.272	7/19.063 19/6:17.628
Lap 7	1/18.636 20/6:16.360	2/18.939 19/6:01.065	4/19.597 19/6:06.073	5/18.998 19/6:08.901	3/18.888 19/6:04.757	8/19.230 18/6:03.819	6/20.146 19/6:16.822	9/19.025 18/6:06.449	10/19.127 18/6:14.274	7/20.050 19/6:18.103
Lap 8	1/18.816 20/6:16.355	5/22.490 19/6:09.346	3/19.401 19/6:06.391	4/18.981 19/6:07.869	2/18.806 19/6:03.826	8/18.935 18/6:00.945	6/19.208 19/6:15.338	9/19.205 18/6:03.854	10/19.631 18/6:11.660	7/19.039 19/6:16.058
Lap 9	1/18.856 20/6:16.440	5/18.934 19/6:08.279	3/18.863 19/6:05.503	4/19.007 19/6:07.120	2/18.879 19/6:03.257	8/19.042 19/6:18.864	6/19.048 19/6:13.846	9/18.855 18/6:01.136	10/19.242 18/6:08.848	7/19.229 19/6:14.868
Lap 10	1/18.988 20/6:16.772	4/18.661 19/6:06.907	3/18.842 19/6:04.753	5/19.739 19/6:07.912	2/18.713 19/6:02.486	8/19.054 19/6:17.180	6/19.049 19/6:12.655	9/19.143 19/6:19.451	10/19.087 18/6:06.320	7/18.851 19/6:13.198
Lap 11	1/18.701 20/6:16.522	5/20.775 19/6:09.436	3/18.844 19/6:04.142	4/18.899 19/6:07.109	2/18.886 19/6:02.154	8/19.101 19/6:15.884	6/19.152 19/6:11.858	9/19.002 19/6:17.777	10/19.146 18/6:04.348	7/19.071 19/6:12.212
Lap 12	1/18.870 20/6:16.595	5/19.031 19/6:08.782	3/19.065 19/6:03.983	4/18.974 19/6:06.559	2/18.699 19/6:01.581	8/19.498 19/6:15.432	6/19.135 19/6:11.167	9/18.842 19/6:16.129	10/18.823 18/6:02.220	7/19.113 19/6:11.456
Lap 13	1/18.882 20/6:16.675	5/19.178 19/6:08.444	3/19.015 19/6:03.775	4/18.872 19/6:05.944	2/18.899 19/6:01.389	8/19.270 19/6:14.717	6/19.368 19/6:10.922	9/19.327 19/6:15.443	10/19.257 18/6:01.020	7/19.408 19/6:11.248
Lap 14	1/18.936 20/6:16.821	5/18.942 19/6:07.833	3/19.215 19/6:03.869	4/18.712 19/6:05.200	2/18.781 19/6:01.064	8/19.556 19/6:14.491	6/19.142 19/6:10.406	9/19.742 19/6:15.418	10/19.230 19/6:19.955	7/19.408 19/6:11.070
Lap 15	1/18.715 20/6:16.653	5/18.796 19/6:07.119	3/19.047 19/6:03.737	4/18.933 19/6:04.835	2/19.004 19/6:01.065	8/19.350 19/6:14.035	6/19.233 19/6:10.074	9/19.661 19/6:15.294	10/19.277 19/6:19.042	7/19.169 19/6:10.613
Lap 16	1/18.871 20/6:16.701	5/18.990 19/6:06.725	3/19.125 19/6:03.715	4/18.707 19/6:04.248	2/18.726 19/6:00.735	8/19.174 19/6:13.427	6/19.522 19/6:10.127	9/19.151 19/6:14.580	10/19.251 19/6:18.213	7/19.399 19/6:10.486
Lap 17	1/18.899 20/6:16.776	5/19.036 19/6:06.428	3/19.244 19/6:03.828	4/19.579 19/6:04.704	2/19.090 19/6:00.851	8/19.263 19/6:12.990	6/19.126 19/6:09.731	9/19.473 19/6:14.310	10/19.435 19/6:17.686	7/19.491 19/6:10.477
Lap 18	1/19.085 20/6:17.050	5/19.066 19/6:06.197	3/19.374 19/6:04.065	4/19.087 19/6:04.590	2/18.709 19/6:00.552	8/19.248 19/6:12.586	6/19.144 19/6:09.398	9/19.597 19/6:14.201	10/19.303 19/6:17.079	7/19.240 19/6:10.203
Lap 19	1/19.328 20/6:17.551	5/19.178 19/6:06.101	3/19.486 19/6:04.390	4/19.876 19/6:05.277	2/19.340 19/6:00.916	8/19.413 19/6:12.389	6/19.340 19/6:09.296	9/19.435 19/6:13.941	10/24.759 18/6:01.887	7/19.179 19/6:09.898

Lap 20

1/20.668 19/6:00.374									
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