

Race Result

2

1/8 Nitro Buggy (1/128 (Odd))

Round: M

	Driver Name	#	Result	Fastest	Average	Top 5 Avg	Top 10 Avg	Top 15 Avg	Top 3 Con
1	Wang Kai 197	4	20/15:16.363	40.084	46.099	40.589	42.003	43.556	2:02.671
2	Dong Qiankun 043	2	20/15:22.536	40.906	45.586	41.864	43.154	43.924	2:06.486
3	Zhang Shaoxuan 187	3	19/15:28.241	45.404	48.760	46.014	46.654	47.484	2:18.942
4	Cai Minnan 125	1	19/15:33.583	41.718	49.365	43.479	45.280	47.575	2:18.443
5	Xu Huijun 019	5	18/15:07.824	40.032	49.719	42.577	44.603	47.816	2:06.677
6	Gao Yongxiang 164	8	17/15:02.579	45.139	53.428	46.062	47.095	48.980	2:20.627
7	Wang Xuhu 219	7	15/14:07.319	49.389	56.928	50.738	53.825		2:29.430
8	Wang Qiang 196	9	14/15:49.518	50.350	1:08.335	52.903	56.796		2:44.866
9	Luo Yifan 204	6	4/3:05.569	43.047	46.103				2:18.310
10	Xu Xiaojun 167	10	0/0.000						

Car Name	1 125	2 043	3 187	4 197	5 019	6 204	7 219	8 164	9 196
Lap 1	2/45.017 20/15:00.340	7/56.396 16/15:02.336	6/50.562 18/15:10.116	1/40.474 23/15:30.902	9/1:02.599 15/15:38.985	3/47.259 20/15:45.180	5/50.321 18/15:05.778	4/47.738 19/15:07.022	8/1:01.163 15/15:17.445
Lap 2	4/49.643 20/15:46.600	5/42.827 19/15:42.619	6/52.114 18/15:24.084	1/42.892 22/15:17.026	8/46.200 17/15:24.792	2/43.047 20/15:03.060	7/54.048 18/15:39.321	3/46.619 20/15:43.570	9/2:36.486 9/16:19.421
Lap 3	7/1:01.270 18/15:35.580	3/41.264 20/15:36.580	5/46.642 19/15:45.681	1/46.465 21/15:08.817	6/43.121 18/15:11.520	2/44.335 21/15:42.487	8/56.799 17/15:13.285	4/49.530 19/15:11.284	9/58.878 10/15:21.757
Lap 4	7/53.448 18/15:42.201	2/44.316 20/15:24.015	5/47.793 19/15:36.277	1/47.808 21/15:32.605	4/40.032 19/15:11.772	3/50.928 20/15:27.845	8/50.148 18/15:50.922	6/54.480 19/15:42.243	9/51.901 11/15:03.177
Lap 5	6/48.225 18/15:27.371	2/40.906 20/15:02.836	4/46.855 19/15:27.071	1/40.341 21/15:15.516	3/43.524 20/15:41.904		7/49.893 18/15:40.352	5/46.773 19/15:31.532	8/55.109 12/15:20.489
Lap 6	6/45.574 18/15:09.531	2/44.542 20/15:00.837	4/45.921 19/15:17.976	1/40.086 21/15:03.231	3/45.541 20/15:36.723		7/49.389 18/15:31.794	5/45.468 19/15:20.259	8/57.856 13/15:56.352
Lap 7	6/57.290 18/15:26.915	2/44.149 21/15:43.200	4/46.475 19/15:12.983	1/42.244 21/15:00.930	3/44.506 20/15:30.066		7/1:04.055 17/15:09.872	5/48.386 19/15:20.127	8/54.200 13/15:20.387
Lap 8	6/41.718 18/15:04.916	2/44.981 21/15:43.375	4/48.193 19/15:13.318	1/49.119 21/15:17.251	3/51.493 20/15:42.540		7/1:02.849 17/15:29.692	5/47.379 19/15:17.636	8/1:20.391 13/15:35.974
Lap 9	6/44.849 19/15:43.738	1/45.814 20/15:00.433	3/47.882 19/15:12.923	2/57.746 20/15:04.833	4/56.743 19/15:15.713		7/58.908 17/15:37.663	5/47.895 19/15:16.788	8/50.350 13/15:04.705
Lap 10	5/56.382 18/15:06.149	2/53.088 20/15:16.566	4/48.165 19/15:13.144	1/44.027 20/15:02.404	3/43.672 19/15:07.119		7/1:01.418 17/15:48.308	6/2:00.142 17/15:42.497	8/1:23.521 13/15:22.812
Lap 11	5/42.463 19/15:42.882	2/56.896 20/15:36.689	4/58.928 19/15:31.915	1/44.073 20/15:00.500	3/47.292 19/15:06.340		7/52.889 17/15:43.835	6/45.139 17/15:26.576	8/1:03.425 13/15:13.876
Lap 12	5/50.464 19/15:44.210	2/45.353 20/15:34.220	4/47.299 19/15:29.146	1/40.188 21/15:37.060	3/49.605 19/15:09.353		7/1:10.428 16/15:08.193	6/58.876 17/15:32.769	8/1:06.999 13/15:10.302
Lap 13	5/45.516 19/15:38.102	2/48.027 20/15:36.245	4/45.404 19/15:24.033	1/46.927 21/15:40.784	3/49.895 19/15:12.326		7/53.464 16/15:04.134	6/48.851 17/15:24.899	8/52.954 14/16:01.943
Lap 14	5/45.212 19/15:32.454	2/45.263 20/15:34.031	4/46.239 19/15:20.783	1/52.336 20/15:06.751	3/42.538 19/15:04.890		7/1:01.340 16/15:09.656	6/48.140 17/15:17.291	8/56.285 14/15:49.518
Lap 15	5/50.876 19/15:34.733	2/49.264 20/15:37.448	4/53.812 19/15:27.560	1/1:03.353 20/15:30.772	3/52.804 19/15:11.449		7/51.370 16/15:03.807	6/52.016 17/15:15.090	
Lap 16	5/49.949 19/15:35.627	2/44.792 20/15:34.848	3/46.030 19/15:24.248	1/43.456 20/15:26.919	4/1:00.274 19/15:26.059			6/48.836 17/15:09.785	
Lap 17	5/56.085 19/15:43.273	2/42.220 20/15:29.527	3/48.135 19/15:23.678	1/42.931 20/15:22.901	4/1:03.862 19/15:42.960			6/46.311 17/15:02.579	
Lap 18	4/46.451 19/15:39.900	2/45.917 20/15:28.906	3/52.683 19/15:27.973	1/48.034 20/15:25.000	5/1:04.123 18/15:07.824				
Lap 19	4/43.151 19/15:33.583	2/44.420 20/15:26.774	3/49.109 19/15:28.241	1/40.084 20/15:18.509					
Lap 20		2/42.101 20/15:22.536		1/43.779 20/15:16.363					