

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	2		94/30:17.328	18.739	19.465	18.896	18.964	19.016	57.080
2	Vishal Singh	1		93/30:00.356	18.824	19.496	18.872	18.905	18.956	56.776
3	Bob	3		88/30:09.387	19.635	20.698	19.771	19.837	19.886	59.583
4	Jeff Braack	7		84/30:11.106	20.244	21.692	20.474	20.571	20.638	1:02.204
5	Mike Soltau	6		83/30:02.172	20.118	21.851	20.239	20.384	20.456	1:01.475
6	Mike Garrett	8		83/30:09.817	20.046	21.935	20.157	20.282	20.398	1:01.311
7	BJ Benesh	4		81/27:49.353	19.737	20.759	19.911	20.033	20.095	1:00.166
8	Juan Blalok	5		80/30:05.646	20.339	22.736	20.411	20.461	20.510	1:01.244

Car Name	1 Singh	2 Z	3 Bob	4 Benesh	5 Blalok	6 Soltau	7 Braack	8 Garrett
Lap 1	1/6.760 267/30:04.920	2/7.062 255/30:00.810	4/8.686 208/30:06.688	3/8.603 210/30:06.630	5/9.511 190/30:07.090	6/10.404 174/30:10.296	7/10.667 169/30:02.723	8/11.155 162/30:07.110
Lap 2	1/20.775 131/30:03.543	2/20.506 131/30:05.704	4/22.748 115/30:07.455	3/21.461 120/30:03.840	8/27.684 97/30:03.958	5/22.426 110/30:05.650	6/22.584 109/30:12.180	7/22.597 107/30:05.732
Lap 3	2/21.370 111/30:09.485	1/20.559 113/30:12.784	4/20.239 105/30:08.555	3/21.074 106/30:06.876	7/20.791 94/30:16.895	8/27.572 90/30:12.060	5/21.478 99/30:06.057	6/23.271 95/30:05.728
Lap 4	2/20.485 104/30:04.140	1/19.341 107/30:04.769	3/20.807 100/30:12.000	4/23.332 97/30:05.898	8/27.237 85/30:10.989	7/22.710 87/30:07.686	5/20.801 96/30:12.720	6/20.980 93/30:13.570
Lap 5	2/20.123 101/30:08.163	1/18.739 105/30:10.347	3/20.203 98/30:16.587	4/20.288 95/30:00.402	8/21.722 85/30:18.065	7/21.335 87/30:17.378	5/20.784 94/30:10.703	6/22.721 90/30:13.032
Lap 6	2/19.452 100/30:16.083	1/19.366 103/30:12.337	3/20.422 96/30:09.680	4/20.439 94/30:04.753	7/20.782 85/30:09.466	8/32.233 80/30:22.400	5/20.769 93/30:14.787	6/20.848 89/30:03.318
Lap 7	2/19.702 98/30:01.338	1/19.148 102/30:17.363	3/20.505 95/30:13.279	4/20.656 93/30:04.904	7/22.285 84/30:00.144	8/21.212 80/30:04.480	5/22.003 91/30:08.118	6/22.213 88/30:07.583
Lap 8	2/19.234 98/30:11.787	1/18.934 101/30:13.644	3/19.870 94/30:03.390	4/20.134 93/30:13.349	7/21.084 85/30:17.895	8/20.681 81/30:08.052	5/20.983 90/30:00.776	6/21.036 88/30:13.031
Lap 9	2/19.263 97/30:01.656	1/18.998 100/30:07.256	3/19.840 94/30:10.231	4/20.627 92/30:05.388	7/20.734 85/30:11.728	8/20.766 82/30:16.200	5/20.502 90/30:05.710	6/22.350 87/30:09.320
Lap 10	2/19.058 97/30:06.353	1/19.285 99/30:01.186	3/19.873 94/30:16.014	4/20.208 92/30:10.762	7/20.711 85/30:06.599	8/21.615 82/30:11.823	5/21.682 89/30:00.052	6/21.080 87/30:11.784
Lap 11	2/19.228 97/30:11.695	1/19.293 99/30:11.079	3/19.977 93/30:02.255	4/19.737 92/30:11.221	7/22.974 85/30:19.889	8/21.489 82/30:07.302	5/21.288 89/30:08.650	6/21.498 87/30:17.106
Lap 12	2/19.076 97/30:14.919	1/19.237 98/30:00.489	3/19.973 93/30:06.858	4/20.267 92/30:15.666	7/20.572 85/30:13.950	8/21.319 82/30:02.374	5/24.630 88/30:19.921	6/21.356 87/30:20.511
Lap 13	2/20.672 96/30:10.693	1/19.456 98/30:08.658	3/20.148 93/30:12.005	4/20.236 92/30:19.208	7/20.795 85/30:10.382	8/22.015 82/30:02.593	5/21.395 87/30:04.019	6/20.923 87/30:20.495
Lap 14	2/19.428 96/30:14.578	1/19.079 98/30:13.021	3/19.896 93/30:14.742	4/28.148 89/30:13.121	7/20.534 85/30:05.740	8/20.959 83/30:18.506	5/20.625 87/30:03.330	6/21.968 86/30:05.975
Lap 15	2/19.129 96/30:16.032	1/19.644 97/30:01.917	3/20.173 93/30:18.832	4/20.517 89/30:13.980	7/21.402 85/30:06.635	8/21.143 83/30:14.264	5/21.217 87/30:06.166	6/21.646 86/30:09.681
Lap 16	2/18.848 96/30:15.618	1/19.182 97/30:05.588	3/19.957 92/30:01.573	4/20.532 89/30:14.816	7/20.804 85/30:04.242	8/21.259 83/30:11.153	5/20.758 87/30:06.153	6/21.811 86/30:13.810
Lap 17	2/19.459 96/30:18.703	1/18.954 97/30:07.527	3/20.452 92/30:06.279	4/20.392 89/30:14.820	7/22.958 85/30:12.900	8/20.928 83/30:06.793	5/20.546 87/30:05.056	6/23.942 85/30:06.975
Lap 18	2/19.414 95/30:02.234	1/19.590 97/30:12.677	3/20.124 92/30:08.786	4/21.178 89/30:18.710	7/22.458 85/30:18.235	8/20.890 83/30:02.742	5/22.202 87/30:12.084	6/21.816 85/30:09.608
Lap 19	2/20.534 95/30:10.050	1/19.233 97/30:15.462	3/20.125 92/30:11.035	4/20.406 89/30:18.574	7/20.729 85/30:15.273	8/20.667 84/30:19.807	5/21.157 87/30:13.588	6/20.939 85/30:08.039
Lap 20	2/19.511 95/30:12.225	1/19.170 97/30:17.664	3/21.305 92/30:18.486	4/20.570 89/30:19.182	6/21.183 85/30:14.538	8/20.860 84/30:16.429	5/21.277 87/30:15.464	7/24.181 85/30:20.407

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Lap 21	2/19.092 95/30:12.297	1/19.485 96/30:02.336	3/20.334 91/30:01.180	4/20.269 89/30:18.456	6/20.501 85/30:11.111	8/22.111 84/30:18.376	5/21.219 87/30:16.920	7/23.276 84/30:06.428
Lap 22	2/19.379 95/30:13.602	1/19.376 96/30:04.961	3/20.287 91/30:03.223	4/20.736 89/30:19.686	6/20.443 85/30:07.772	7/20.170 84/30:12.735	5/22.451 86/30:02.161	8/23.201 84/30:12.903
Lap 23	2/19.328 95/30:14.583	1/19.293 96/30:07.012	3/19.639 91/30:02.524	4/19.868 89/30:17.450	6/20.427 85/30:04.665	7/24.648 83/30:02.226	5/21.158 86/30:02.919	8/25.360 83/30:04.954
Lap 24	2/19.366 95/30:15.632	1/19.573 96/30:10.012	3/20.144 91/30:03.798	4/19.926 89/30:15.615	6/20.478 85/30:01.996	7/21.336 83/30:00.920	5/21.177 86/30:03.682	8/21.808 83/30:05.167
Lap 25	2/19.496 95/30:17.092	1/20.025 96/30:14.508	3/21.072 91/30:08.348	4/20.372 89/30:15.515	6/20.339 86/30:20.235	7/20.148 84/30:17.411	5/21.668 86/30:06.072	8/21.796 83/30:05.323
Lap 26	2/19.629 95/30:18.925	1/19.311 96/30:16.021	3/21.115 91/30:12.699	4/20.133 89/30:14.604	6/24.813 85/30:10.994	7/21.027 84/30:15.444	5/21.285 86/30:07.012	8/21.850 83/30:05.639
Lap 27	2/19.100 95/30:18.761	1/19.493 96/30:18.069	3/20.056 91/30:13.158	4/20.912 89/30:16.328	6/21.272 85/30:10.887	7/23.366 84/30:20.899	5/21.142 86/30:07.427	8/22.022 83/30:06.461
Lap 28	2/19.209 95/30:18.979	1/19.597 95/30:01.366	3/19.905 91/30:13.094	4/20.180 89/30:15.603	6/21.854 85/30:12.555	7/22.286 83/30:01.026	5/21.067 86/30:07.582	8/22.978 83/30:10.058
Lap 29	2/19.219 94/30:00.064	1/19.513 95/30:03.172	3/20.655 91/30:15.387	4/20.190 89/30:14.959	6/20.638 85/30:10.544	7/21.595 83/30:00.728	5/21.171 86/30:08.034	8/21.820 83/30:10.093
Lap 30	2/19.392 94/30:00.824	1/19.566 95/30:05.025	3/20.650 91/30:17.513	4/20.199 89/30:14.384	6/20.657 85/30:08.721	7/20.118 84/30:18.006	5/24.773 86/30:18.782	8/22.242 83/30:11.292
Lap 31	2/19.317 94/30:01.307	1/19.371 95/30:06.161	3/20.240 91/30:18.297	4/20.269 89/30:14.047	6/20.434 85/30:06.404	7/21.784 84/30:18.389	5/21.750 86/30:20.451	8/21.550 83/30:10.562
Lap 32	2/19.204 94/30:01.428	1/19.522 95/30:07.675	3/20.534 91/30:19.869	4/20.701 89/30:14.933	6/23.246 85/30:11.701	7/21.345 84/30:17.595	5/20.684 86/30:19.150	8/23.037 83/30:13.734
Lap 33	2/19.884 94/30:03.478	1/19.144 95/30:08.008	3/20.085 90/30:00.106	4/20.546 89/30:15.346	6/21.948 85/30:13.333	7/21.055 84/30:16.111	5/20.860 86/30:18.387	8/21.276 83/30:12.285
Lap 34	2/19.936 94/30:05.552	1/19.541 95/30:09.431	3/21.339 90/30:03.648	4/20.291 89/30:15.069	6/22.225 85/30:15.563	7/21.901 84/30:16.804	5/20.894 86/30:17.754	8/22.860 83/30:14.788
Lap 35	2/19.539 94/30:06.441	1/19.897 95/30:11.740	3/20.613 90/30:05.120	4/20.620 89/30:15.643	6/21.564 85/30:16.059	7/20.679 84/30:14.525	5/22.152 86/30:20.249	8/22.050 83/30:15.227
Lap 36	2/19.294 94/30:06.641	1/19.135 95/30:11.909	3/20.899 90/30:07.225	4/20.363 89/30:15.551	6/20.994 85/30:15.182	7/20.493 84/30:11.938	5/20.895 86/30:19.602	8/22.364 83/30:16.365
Lap 37	2/19.405 94/30:07.112	1/19.308 95/30:12.513	3/20.207 90/30:07.533	4/21.077 89/30:17.180	6/21.671 85/30:15.908	7/20.544 84/30:09.607	5/21.234 86/30:19.779	8/21.305 83/30:15.066
Lap 38	2/19.412 94/30:07.575	1/19.503 95/30:13.573	3/20.404 90/30:08.292	4/20.501 89/30:17.375	6/21.396 85/30:15.980	7/20.862 84/30:08.102	5/21.974 85/30:00.439	8/21.748 83/30:14.804
Lap 39	2/18.961 94/30:06.928	1/19.552 95/30:14.697	3/22.568 90/30:14.005	4/20.525 89/30:17.615	6/21.225 85/30:15.676	7/20.701 84/30:06.327	5/21.163 85/30:00.398	8/23.696 83/30:18.700
Lap 40	2/19.486 94/30:07.547	1/19.314 95/30:15.201	3/20.412 90/30:14.582	4/20.384 89/30:17.529	6/22.089 85/30:17.224	7/20.554 84/30:04.333	5/21.217 85/30:00.474	8/23.791 82/30:00.640
Lap 41	2/19.245 94/30:07.583	1/20.346 95/30:18.071	3/20.088 90/30:14.420	4/20.332 89/30:17.334	6/21.839 85/30:18.177	7/20.378 84/30:02.075	5/20.604 86/30:20.444	8/23.563 82/30:03.848
Lap 42	2/19.318 94/30:07.781	1/19.442 95/30:18.759	3/21.364 90/30:16.999	4/20.844 89/30:18.234	6/21.196 85/30:17.784	7/21.387 84/30:01.942	5/22.070 85/30:01.101	8/21.890 82/30:03.637
Lap 43	2/19.218 94/30:07.751	1/19.350 94/30:00.063	3/20.614 90/30:17.889	4/20.061 89/30:17.471	6/20.414 85/30:15.863	7/21.170 84/30:01.392	5/21.520 85/30:01.755	8/22.280 82/30:04.179
Lap 44	2/19.513 94/30:08.353	1/19.146 94/30:00.055	3/20.391 90/30:18.282	4/20.525 89/30:17.681	7/26.739 84/30:04.763	6/21.688 84/30:01.855	5/21.278 85/30:01.911	8/21.982 82/30:04.142
Lap 45	2/19.121 94/30:08.109	1/19.252 94/30:00.269	3/20.696 90/30:19.268	4/20.748 89/30:18.323	7/21.744 84/30:05.246	6/21.460 84/30:01.873	5/21.527 85/30:02.531	8/21.341 82/30:02.938
Lap 46	2/19.205 94/30:08.047	1/18.996 95/30:19.099	3/20.688 90/30:20.195	4/20.584 89/30:18.620	7/21.285 84/30:04.870	6/20.521 84/30:00.175	5/21.094 85/30:02.323	8/22.666 82/30:04.148
Lap 47	2/18.948 94/30:07.474	1/19.894 94/30:01.442	3/20.660 89/30:00.796	4/20.613 89/30:18.959	8/1:48.904 78/30:21.026	6/21.025 85/30:20.872	5/21.411 85/30:02.698	7/22.973 82/30:05.842
Lap 48	2/19.128 94/30:07.277	1/19.538 94/30:02.174	3/20.742 89/30:01.738	4/21.482 88/30:00.436	8/21.032 78/30:17.265	6/21.022 85/30:20.163	5/21.783 85/30:03.716	7/24.754 82/30:10.509
Lap 49	2/19.579 94/30:07.954	1/19.558 94/30:02.914	3/19.925 89/30:01.158	4/21.509 88/30:02.321	8/22.422 78/30:15.870	6/20.383 85/30:18.376	5/22.430 85/30:05.815	7/27.110 82/30:18.927

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Lap 50	2/19.180 94/30:07.853	1/19.507 94/30:03.529	3/21.056 89/30:02.615	4/20.625 88/30:02.574	8/21.224 78/30:12.662	6/20.526 85/30:16.902	5/21.344 85/30:05.983	7/20.046 82/30:15.424
Lap 51	2/19.224 94/30:07.837	1/19.223 94/30:03.596	3/20.442 89/30:02.943	4/20.518 88/30:02.633	8/20.593 78/30:08.615	6/20.566 85/30:15.553	5/21.272 85/30:06.025	7/21.632 82/30:14.609
Lap 52	2/19.267 94/30:07.900	1/19.586 94/30:04.317	3/20.171 89/30:02.794	4/20.916 88/30:03.364	8/21.932 78/30:06.732	6/20.572 85/30:14.266	5/20.710 85/30:05.147	7/20.383 82/30:11.855
Lap 53	2/19.071 94/30:07.613	1/19.704 94/30:05.220	3/20.279 89/30:02.833	4/20.158 88/30:02.808	8/20.743 78/30:03.170	6/20.898 85/30:13.550	5/21.246 85/30:05.161	7/20.653 82/30:09.622
Lap 54	2/19.341 94/30:07.806	1/19.478 94/30:05.696	3/20.553 89/30:03.321	4/20.277 88/30:02.467	8/21.379 78/30:00.659	6/20.887 85/30:12.844	5/24.142 85/30:09.733	7/20.624 82/30:07.429
Lap 55	2/19.413 94/30:08.116	1/19.225 94/30:05.723	3/21.631 89/30:05.537	4/20.789 88/30:02.957	8/20.908 79/30:20.617	6/21.000 85/30:12.338	5/21.288 85/30:09.729	7/20.425 82/30:05.018
Lap 56	2/19.690 94/30:08.879	1/19.110 94/30:05.555	3/31.049 88/30:02.161	4/20.551 88/30:03.056	8/26.619 78/30:02.548	5/21.442 85/30:12.520	6/24.032 85/30:13.889	7/22.486 82/30:05.712
Lap 57	2/19.291 94/30:08.957	1/19.299 94/30:05.705	3/20.446 88/30:02.110	4/20.173 88/30:02.567	8/21.454 78/30:00.282	6/46.038 83/30:05.860	5/21.549 85/30:14.201	7/20.167 82/30:03.045
Lap 58	2/19.057 94/30:08.654	1/19.360 94/30:05.949	3/19.965 88/30:01.331	4/20.469 88/30:02.545	8/21.813 79/30:21.636	6/20.753 83/30:04.423	5/22.149 85/30:15.382	7/20.434 82/30:00.847
Lap 59	2/20.111 94/30:10.040	1/19.226 94/30:05.971	3/20.582 88/30:01.499	4/20.760 88/30:02.957	8/21.642 79/30:19.740	6/21.395 83/30:03.937	5/21.495 85/30:15.580	7/21.059 83/30:21.539
Lap 60	2/18.890 94/30:09.467	1/19.445 94/30:06.335	3/19.635 88/30:00.272	4/19.961 88/30:02.184	8/21.534 79/30:17.764	6/21.682 83/30:03.865	5/21.222 85/30:15.385	7/20.644 83/30:19.738
Lap 61	2/18.824 94/30:08.811	1/18.929 94/30:05.893	3/19.904 89/30:19.922	4/20.415 88/30:02.091	8/20.946 79/30:15.091	6/20.561 83/30:02.270	5/20.751 85/30:14.540	7/20.528 83/30:17.837
Lap 62	2/19.649 94/30:09.427	1/19.417 94/30:06.204	3/20.628 89/30:20.179	4/20.945 88/30:02.754	8/22.028 79/30:13.883	6/22.910 83/30:03.871	5/20.996 85/30:14.058	7/21.296 83/30:17.027
Lap 63	2/19.659 94/30:10.039	1/19.311 94/30:06.347	3/20.364 89/30:20.056	4/20.563 88/30:02.862	8/21.878 79/30:12.526	6/22.279 83/30:04.590	5/21.346 85/30:14.063	7/20.160 83/30:14.745
Lap 64	2/18.898 94/30:09.513	1/19.693 94/30:07.047	4/23.670 88/30:04.033	3/20.670 88/30:03.113	8/20.659 79/30:09.706	6/21.152 83/30:03.825	5/24.486 85/30:18.239	7/20.710 83/30:13.248
Lap 65	2/19.218 94/30:09.467	1/19.442 94/30:07.363	4/20.778 88/30:04.409	3/20.839 88/30:03.586	8/22.526 79/30:09.242	6/23.452 83/30:06.020	5/21.306 85/30:18.128	7/21.164 83/30:12.377
Lap 66	2/19.118 94/30:09.279	1/19.479 94/30:07.721	4/20.677 88/30:04.639	3/20.576 88/30:03.693	8/21.399 79/30:07.443	6/20.666 83/30:04.645	5/24.278 84/30:00.414	7/20.081 83/30:10.170
Lap 67	2/19.364 94/30:09.442	1/19.451 94/30:08.030	4/20.766 88/30:04.979	3/20.730 88/30:04.000	8/21.338 79/30:05.626	6/21.070 83/30:03.812	5/22.980 84/30:02.353	7/20.900 83/30:09.043
Lap 68	2/19.269 94/30:09.470	1/19.366 94/30:08.212	4/20.510 88/30:04.977	3/20.534 88/30:04.044	8/20.477 79/30:02.862	6/20.660 83/30:02.502	5/26.083 84/30:08.068	7/20.330 83/30:07.254
Lap 69	2/18.912 94/30:09.010	1/19.158 94/30:08.105	4/20.882 88/30:05.450	3/21.029 88/30:04.718	8/20.574 79/30:00.290	6/21.245 83/30:01.935	5/21.876 84/30:08.496	7/20.429 83/30:05.636
Lap 70	2/18.944 94/30:08.606	1/19.002 94/30:07.792	4/21.338 88/30:06.483	3/21.696 88/30:06.211	8/20.927 80/30:20.951	6/20.772 83/30:00.823	5/22.517 84/30:09.680	7/21.310 83/30:05.109
Lap 71	2/18.920 94/30:08.181	1/19.362 94/30:07.964	4/21.718 88/30:07.958	3/20.563 88/30:06.258	8/20.567 80/30:18.478	6/20.646 84/30:21.276	5/21.285 84/30:09.374	7/21.076 83/30:04.323
Lap 72	2/23.146 94/30:13.286	1/20.976 94/30:10.239	4/20.820 88/30:08.294	3/21.383 88/30:07.306	8/20.710 80/30:16.232	6/20.903 84/30:20.368	5/20.703 84/30:08.398	7/21.864 83/30:04.467
Lap 73	2/19.499 94/30:13.555	1/19.179 94/30:10.137	4/20.568 88/30:08.317	3/21.102 88/30:07.987	8/20.744 80/30:14.085	6/21.784 84/30:20.497	5/21.257 84/30:08.085	7/21.902 83/30:04.651
Lap 74	2/19.594 94/30:13.937	1/18.922 94/30:09.712	3/20.528 88/30:08.292	4/21.469 88/30:09.085	8/21.191 80/30:12.480	6/23.725 83/30:01.127	5/20.244 84/30:06.631	7/21.614 83/30:04.506
Lap 75	2/19.616 94/30:14.337	1/19.124 94/30:09.551	3/21.066 88/30:08.899	4/21.516 88/30:10.209	8/21.817 80/30:11.585	6/22.068 83/30:01.534	5/21.449 84/30:06.566	7/21.572 83/30:04.319
Lap 76	2/19.614 94/30:14.723	1/19.095 94/30:09.359	3/20.405 88/30:08.724	4/20.497 88/30:10.124	8/22.801 80/30:11.749	6/21.048 83/30:00.816	5/20.617 84/30:05.582	7/29.657 83/30:12.967
Lap 77	2/19.978 94/30:15.544	1/19.149 94/30:09.238	3/20.551 88/30:08.721	4/20.369 88/30:09.895	8/20.836 80/30:09.868	6/21.944 83/30:01.083	5/20.836 84/30:04.863	7/21.184 83/30:12.256
Lap 78	2/19.449 94/30:15.706	1/19.470 94/30:09.506	3/20.797 88/30:08.996	4/20.788 88/30:10.144	8/21.736 80/30:08.958	6/21.300 83/30:00.657	5/21.256 84/30:04.615	7/21.190 83/30:11.571

Main Result

Lap 79	2/19.666 94/30:16.123	1/19.757 94/30:10.109	3/19.881 88/30:08.243	4/21.483 88/30:11.161	8/20.834 80/30:07.157	6/21.017 84/30:21.631	5/21.564 84/30:04.701	7/21.464 83/30:11.190
Lap 80	2/19.341 94/30:16.147	1/20.770 94/30:11.888	3/20.527 88/30:08.220	4/20.897 88/30:11.509	8/21.078 80/30:05.646	6/22.339 83/30:00.623	5/27.877 84/30:11.413	7/21.143 83/30:10.486
Lap 81	2/19.199 94/30:16.006	1/19.085 94/30:11.667	3/20.212 88/30:07.855	4/22.527 88/30:13.618		6/21.916 83/30:00.850	5/21.379 84/30:11.220	7/20.361 83/30:08.998
Lap 82	2/19.904 94/30:16.676	1/19.362 94/30:11.769	3/21.031 88/30:08.377			5/22.066 83/30:01.223	4/20.476 84/30:10.108	6/20.715 83/30:07.905
Lap 83	2/19.973 94/30:17.408	1/19.227 94/30:11.715	3/20.318 88/30:08.132			5/22.650 83/30:02.172	4/20.965 84/30:09.517	6/23.694 83/30:09.817
Lap 84	2/20.650 94/30:18.881	1/19.915 94/30:12.433	3/20.897 88/30:08.498				4/23.131 84/30:11.106	
Lap 85	2/19.434 94/30:18.974	1/19.472 94/30:12.644	3/21.272 88/30:09.245					
Lap 86	2/19.733 93/30:00.037	1/19.336 94/30:12.701	3/20.259 88/30:08.937					
Lap 87	2/19.487 93/30:00.177	1/19.507 94/30:12.942	3/20.553 88/30:08.934					
Lap 88	2/19.328 93/30:00.147	1/19.599 94/30:13.276	3/21.009 88/30:09.387					
Lap 89	2/20.313 93/30:01.147	1/22.510 94/30:16.677						
Lap 90	2/19.387 93/30:01.167	1/19.195 94/30:16.540						
Lap 91	2/19.035 93/30:00.827	1/19.232 94/30:16.444						
Lap 92	2/19.354 93/30:00.818	1/19.489 94/30:16.612						
Lap 93	2/18.902 93/30:00.356	1/19.297 94/30:16.583						
Lap 94		1/20.070 94/30:17.328						