

Main Result

3

1/8 G T (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	Don Drodz	1		93/30:09.563	18.180	19.415	18.226	18.295	18.347	54.995
2	Jay Hines	4		91/30:17.819	18.686	19.930	18.722	18.752	18.783	56.470
3	Tony Koch	2		20/6:23.858	17.873	19.015	18.020	18.194	18.446	54.256
4	Jerry Driscol	3		17/5:45.620	19.256	20.015	19.363	19.543	19.889	58.614
5	Mike Soltau	5		0/0.000						
5	Ken McKenny	6		0/0.000						
5	Jimmy Jacobs	7		0/0.000						

Car Name	1 Drodz	2 Koch	3 Driscol	4 Hines
Lap 1	2/23.352 78/30:21.456	1/22.566 80/30:05.280	4/25.382 71/30:02.122	3/24.081 75/30:06.075
Lap 2	2/18.239 87/30:09.209	1/18.388 88/30:01.976	4/19.997 80/30:15.160	3/19.183 84/30:17.088
Lap 3	2/18.436 90/30:00.810	1/17.943 92/30:06.175	4/19.415 84/30:14.232	3/18.850 87/30:01.306
Lap 4	2/18.516 92/30:06.489	1/18.091 94/30:09.218	4/19.341 86/30:08.903	3/18.993 89/30:04.631
Lap 5	2/19.932 92/30:11.940	1/18.222 95/30:08.990	4/19.883 87/30:09.913	3/18.732 91/30:17.070
Lap 6	2/18.195 93/30:08.385	1/18.361 96/30:17.136	4/19.625 88/30:13.431	3/18.745 92/30:18.288
Lap 7	2/18.508 94/30:15.247	1/18.464 96/30:10.766	4/19.256 89/30:16.859	3/19.235 92/30:11.335
Lap 8	2/18.506 94/30:05.787	1/18.218 96/30:03.036	4/19.775 89/30:09.748	3/20.651 91/30:02.596
Lap 9	2/18.327 95/30:15.672	1/18.456 97/30:18.308	4/19.583 89/30:02.319	3/18.867 92/30:12.778
Lap 10	2/18.622 95/30:11.014	1/17.873 97/30:09.845	4/19.534 90/30:16.119	3/19.292 92/30:08.987
Lap 11	2/18.489 95/30:06.054	1/19.303 97/30:15.531	4/20.249 90/30:16.691	3/19.286 92/30:05.835
Lap 12	2/18.317 95/30:00.559	1/17.974 97/30:09.527	4/20.949 89/30:02.168	3/19.263 92/30:03.031
Lap 13	2/18.569 96/30:16.674	1/18.655 97/30:09.528	4/21.898 89/30:13.457	3/20.717 92/30:10.949
Lap 14	2/18.596 96/30:14.427	1/18.415 97/30:07.865	4/19.885 89/30:10.336	3/20.079 92/30:13.543
Lap 15	2/18.467 96/30:11.654	1/18.625 97/30:07.783	4/19.747 89/30:06.813	3/19.565 92/30:12.639
Lap 16	2/19.078 96/30:12.894	1/20.044 97/30:16.313	4/19.271 89/30:01.082	3/19.237 92/30:09.962
Lap 17	2/18.392 96/30:10.114	1/19.699 96/30:03.089	4/21.830 89/30:09.422	3/19.879 92/30:11.074
Lap 18	1/18.908 96/30:10.395	2/20.575 96/30:12.651		3/31.245 89/30:09.172
Lap 19	1/18.862 96/30:10.413	2/21.881 95/30:08.765		3/18.958 89/30:02.756
Lap 20	1/18.850 96/30:10.373	2/22.105 94/30:04.133		3/18.974 90/30:17.244
Lap 21	1/28.036 94/30:13.739			2/19.298 90/30:13.414

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Lap 22	1/18.776 94/30:11.521			2/18.916 90/30:08.370
Lap 23	1/19.028 94/30:10.526			2/18.788 90/30:03.263
Lap 24	1/18.718 94/30:08.399			2/18.789 91/30:18.571
Lap 25	1/19.603 94/30:09.771			2/19.042 91/30:15.141
Lap 26	1/18.624 94/30:07.497			2/18.686 91/30:10.729
Lap 27	1/18.683 94/30:05.597			2/19.160 91/30:08.241
Lap 28	1/18.999 94/30:04.894			2/19.240 91/30:06.191
Lap 29	1/20.634 94/30:09.539			2/18.925 91/30:03.294
Lap 30	1/18.768 94/30:08.027			2/18.961 91/30:00.699
Lap 31	1/19.214 94/30:07.966			2/18.770 92/30:17.466
Lap 32	1/18.391 94/30:05.490			2/18.948 92/30:15.146
Lap 33	1/18.492 94/30:03.453			2/18.919 92/30:12.885
Lap 34	1/18.628 94/30:01.911			2/19.599 92/30:12.598
Lap 35	1/18.565 94/30:00.288			2/27.993 91/30:14.452
Lap 36	1/18.585 95/30:17.944			2/19.289 91/30:12.808
Lap 37	1/19.130 95/30:17.928			2/19.069 91/30:10.713
Lap 38	1/18.371 95/30:16.015			2/18.879 91/30:08.273
Lap 39	1/19.433 95/30:16.787			2/20.445 91/30:09.612
Lap 40	1/30.059 93/30:03.963			2/21.131 91/30:12.445
Lap 41	1/18.798 93/30:02.603			2/19.528 91/30:11.581
Lap 42	1/18.772 93/30:01.251			2/19.810 91/30:11.370
Lap 43	1/18.826 93/30:00.078			2/19.328 91/30:10.149
Lap 44	1/18.959 94/30:18.586			2/19.369 91/30:09.068
Lap 45	1/18.876 94/30:17.603			2/19.264 91/30:07.822
Lap 46	1/19.320 94/30:17.570			2/19.781 91/30:07.654
Lap 47	1/22.695 93/30:04.881			2/19.401 91/30:06.757
Lap 48	1/19.180 93/30:04.440			2/19.413 91/30:05.920
Lap 49	1/18.914 93/30:03.513			2/29.738 90/30:04.245
Lap 50	1/18.737 93/30:02.294			2/20.348 90/30:04.786

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Lap 51	1/18.859 93/30:01.344			2/18.958 90/30:02.854
Lap 52	1/18.703 93/30:00.153			2/19.674 90/30:02.234
Lap 53	1/19.201 94/30:19.233			2/19.288 90/30:00.983
Lap 54	1/18.977 94/30:18.578			2/19.096 91/30:19.452
Lap 55	1/19.480 94/30:18.806			2/19.532 91/30:18.688
Lap 56	1/18.571 94/30:17.500			2/18.753 91/30:16.685
Lap 57	1/18.738 94/30:16.515			2/18.731 91/30:14.717
Lap 58	1/19.333 94/30:16.529			2/18.996 91/30:13.233
Lap 59	1/28.523 93/30:11.703			2/19.008 91/30:11.818
Lap 60	1/18.649 93/30:10.414			2/18.992 91/30:10.425
Lap 61	1/18.748 93/30:09.318			2/28.380 90/30:03.050
Lap 62	1/18.616 93/30:08.060			2/18.718 90/30:01.140
Lap 63	1/18.180 93/30:06.197			2/18.816 91/30:19.424
Lap 64	1/18.199 93/30:04.421			2/19.355 91/30:18.516
Lap 65	1/18.882 93/30:03.676			2/20.591 91/30:19.366
Lap 66	1/18.760 93/30:02.782			2/19.336 91/30:18.460
Lap 67	1/18.848 93/30:02.037			2/20.073 91/30:18.582
Lap 68	1/18.334 93/30:00.611			2/19.334 91/30:17.712
Lap 69	1/19.009 93/30:00.136			2/19.131 91/30:16.599
Lap 70	1/19.488 93/30:00.311			2/19.392 91/30:15.857
Lap 71	1/19.896 93/30:01.016			2/19.208 91/30:14.900
Lap 72	1/18.575 94/30:19.349			2/19.545 91/30:14.396
Lap 73	1/18.853 94/30:18.703			2/18.843 91/30:13.030
Lap 74	1/18.902 94/30:18.137			2/18.964 91/30:11.851
Lap 75	1/18.720 94/30:17.357			2/29.421 90/30:03.353
Lap 76	1/18.992 94/30:16.935			2/19.206 90/30:02.368
Lap 77	1/19.289 94/30:16.886			2/18.966 90/30:01.129
Lap 78	1/28.771 93/30:08.815			2/18.805 91/30:19.733
Lap 79	1/19.671 93/30:09.076			2/18.851 91/30:18.413

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Lap 80	1/19.066 93/30:08.627			2/19.276 91/30:17.609
Lap 81	1/19.207 93/30:08.351			2/22.570 90/30:00.520
Lap 82	1/18.428 93/30:07.198			2/21.436 90/30:02.090
Lap 83	1/18.438 93/30:06.084			2/19.337 90/30:01.346
Lap 84	1/19.039 93/30:05.661			2/19.167 90/30:00.437
Lap 85	1/19.372 93/30:05.614			2/19.474 91/30:19.874
Lap 86	1/19.283 93/30:05.471			2/19.977 91/30:19.851
Lap 87	1/19.671 93/30:05.746			2/19.786 91/30:19.629
Lap 88	1/19.801 93/30:06.152			2/19.817 91/30:19.444
Lap 89	1/19.681 93/30:06.424			2/19.146 91/30:18.577
Lap 90	1/19.780 93/30:06.792			2/19.275 91/30:17.859
Lap 91	1/19.709 93/30:07.079			2/19.936 91/30:17.819
Lap 92	1/20.615 93/30:08.276			
Lap 93	1/20.731 93/30:09.563			