OVAL - Touring (A Main)

Top Qualifier is Doerr, Chris 49/4:02.083 (Rnd 2)

Timing and Scoring by www.RCScoringPro.com

Round# 4

Race# 3

CORRC Carpet Track

47106

Sponsor	Driver Name	Pos	Car#	Laps	Race Time	Fast Lap	Behind	Average Top 5	Top 10	Top 20	Q#
	Doerr, Chris	**1**	1	75	6:08.604	4.738		4.762	4.783	4.805	1
	Mcgee, Jim	**2**	2	71	6:13.226	2.448		4.337	4.599	4.754	2

Car#	1 Doerr	2 Mcgee	3	4	5	6	7	8	9	10
1.	1/2.902	2/3.202								
	1552/75:00.	1407/75:02.								
2.	1/4.954	2/4.966								
	1146/75:03.	1102/75:01.								
3.	1/4.753	2/5.072								
	1071/75:01.	1020/75:01.								
4.	1/4.809	2/5.158								
	1034/75:03.	979/75:03.3								
5.	1/4.962	2/5.159								
	1006/75:02.	956/75:04.6								
6.	1/4.844	2/5.354								
	992/75:00.3	934/75:00.3								
7.	1/4.738	2/5.091								
	986/75:01.7	927/75:02.5								
8.	1/4.802	2/5.382								
	980/75:03.0	915/75:04.0								
9.	1/4.901	2/4.833								
	973/75:03.9	916/75:00.6								
10.	1/4.791	2/5.149								
	969/75:01.9	912/75:02.5								
11.	1/4.919	2/5.101								
	964/75:01.8	909/75:01.2								
12.	1/5.430	2/5.138								
	951/75:01.3	907/75:04.7								
13.	1/4.851	2/5.095								
	949/75:01.1	905/75:04.1								
14.	1/4.816	2/5.033								
	948/75:00.9	904/75:02.5								
15.	1/4.853	2/5.279								
	947/75:02.6	900/75:00.6								
16.	1/4.810	2/5.407								
	946/75:01.1	896/75:03.5								
17.	1/4.889	2/5.076								
	945/75:03.7	895/75:00.7								
18.	1/4.870	2/5.006								
	944/75:04.4	896/75:04.8								
19.	1/4.875	2/5.069								
	942/75:00.2	895/75:01.8								
20.	1/5.027	2/5.352								
	940/75:02.6	892/75:01.0								
21.	1/4.987	2/4.968								
	938/75:01.5	893/75:02.8								
22.	1/4.981	2/5.015								
	937/75:04.4	893/75:01.5								
23.	1/4.833	2/5.194								
	936/75:00.9	892/75:02.6								

Car#	1	2	3	4	5	6	7	8	9	10
	Doerr	Mcgee								
24.	1/5.079	2/4.966								
	934/75:01.8	893/75:04.4								
25.	1/4.833	2/5.018								
	934/75:02.2	893/75:03.5								
26.	1/4.754	2/4.922								
	935/75:04.5	894/75:04.3								
27.	1/4.841	2/5.147								
	934/75:00.4	893/75:03.0								
28.	1/4.865	2/5.154								
	934/75:02.2	892/75:01.7								
29.	1/4.894	2/6.622								
	934/75:04.4	883/75:04.2								
30.	1/4.852	2/4.922								
	933/75:00.4	884/75:03.9								
31.	1/4.928	2/7.295								
	933/75:03.6	872/75:04.5								
32.	1/4.814	2/2.448								
	933/75:03.4	886/75:01.7								
33.	1/5.236	2/5.166								
	930/75:00.3	886/75:04.1								
34.	1/4.966	2/5.118								
	930/75:03.9	886/75:05.0								
35.	1/4.956	2/4.990								
	929/75:01.9	886/75:02.6								
36.	1/4.888	2/4.786								
	929/75:03.0	887/75:00.2								
37.	1/4.812	2/5.048								
	929/75:02.1	888/75:04.7								
38.	1/4.959	2/4.826								
	928/75:00.0	889/75:04.1								
39.	1/5.019	2/4.888								
	928/75:04.1	889/75:00.1								
40.	1/4.827	2/4.910								
	928/75:03.5	890/75:01.6								
41.	1/5.251	2/5.188								
	926/75:02.8	890/75:04.4								
42.	1/4.773	2/4.867								
	926/75:00.8	890/75:00.4								
43.	1/4.848	2/4.868								
	926/75:00.5	891/75:01.6								
44.	1/4.808	2/5.083								
	927/75:04.3	891/75:02.1								
45.	1/5.069	2/4.879								
	926/75:03.8	892/75:03.8								
46.	1/4.979	2/4.934								
	925/75:01.3	892/75:01.4								
47.	1/4.933	2/5.439								
	925/75:02.5	891/75:03.9								
48.	1/4.984	2/7.223								
	925/75:04.7	883/75:03.4								
49.	1/5.189	2/9.857								
	923/75:01.0	866/75:00.7								
50.	1/5.168	2/5.556								
	922/75:01.5	865/75:01.8								
51.	1/4.881	2/4.891								
	922/75:01.5	866/75:01.6								

Car#	1	2	3	4	5	6	7	8	9	10
	Doerr	Mcgee								
52.	1/5.061	2/9.002								
	922/75:04.6	854/75:01.7								
53.	1/5.072	2/5.445								
	921/75:03.1	854/75:04.6								
54.	1/4.791	2/4.810								
	921/75:01.4	855/75:02.5								
55.	1/4.868	2/5.008								
	921/75:01.0	856/75:03.6								
56.	1/4.902	2/4.985								
	921/75:01.3	857/75:04.7								
57.	1/5.003	2/4.983								
	921/75:03.2	857/75:00.6								
58.	1/4.830	2/4.933								
	921/75:02.2	858/75:01.2								
59.	1/4.839	2/5.133								
	921/75:01.5	859/75:04.7								
60.	1/5.027	2/5.108								
	921/75:03.6	859/75:02.8								
61.	1/4.839	2/5.102								
	921/75:02.7	859/75:00.8								
62.	1/4.905	2/4.912								
	921/75:03.0	860/75:01.5								
63.	1/4.857	2/4.858								
	921/75:02.6	861/75:01.6								
64.	1/4.833	2/5.384								
	921/75:01.8	861/75:03.7								
65.	1/4.975	2/7.634								
	921/75:02.9	855/75:04.0								
66.	1/4.998	2/4.813								
	921/75:04.5	856/75:03.3								
67.	1/5.069	2/5.019								
	920/75:02.0	856/75:00.2								
68.	1/5.923	2/4.900								
	917/75:01.2	857/75:01.0								
69.	1/5.101	2/6.281								
	917/75:03.9	855/75:03.2								
70.	1/4.969	2/4.895								
	917/75:04.5	856/75:03.9								
71.	1/4.993	2/4.911								
	916/75:00.7	857/75:05.0								
72.	1/4.954									
	916/75:01.2									
73.	1/4.882									
	916/75:00.8									
74.	1/4.889									
	916/75:00.5									
75.	1/5.021									
	916/75:01.8									