

Electric Buggy (A Main)

Top Qualifier is Math 10/5: 29.802 (Rnd 1)

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Round 2

3

RCHQ International Raceway

Ser#19769 02/03/2016

Timing and Scoring by www.RCSoringPro.com

Sponsor	Driver Name	Car	Pos	Laps	Race Time	Behind	Fast	Average Top 5	10	15	Q#
	Stickers	5	1	14	7:06.877		29.527	30.550	31.159		2
	Cates, Dan	3	2	13	7:12.610		33.137	34.021	34.729		4
	Rahn, Jeremiah	6	3	13	7:42.334	29.724	33.994	34.837	36.616		6
	Fleming, Mke	2	4	12	7:04.841		32.822	35.517	37.744		3
	Westby, Kris	1	5	12	7:23.870	19.029	35.829	36.317	38.326		5
	Math	4	6	7	3:27.645		30.259	32.739			1

Car# 1	2	3	4	5	6	7	8	9	10
Westby	Flerring	Cates	Math	Stickers	Rahn				
1. 5/7.479 57/7:06.3	3/5.019 84/7:01.6	4/6.214 68/7:02.2	1/2.763 153/7:02.2	2/3.714 114/7:02.9	6/8.822 48/7:03.3				
2. [4/35.829] 20/7:13.1	[3/32.822] 23/7:15.1	5/42.471 18/7:18.1	1/33.429 24/7:14.2	2/33.019 23/7:02.3	6/42.996 17/7:20.4				
3. 4/39.551 16/7:21.9	3/39.774 17/7:19.8	5/34.556 16/7:23.9	[1/30.259] 19/7:00.8	2/31.073 19/7:09.4	6/36.357 15/7:20.8				
4. 6/40.834 14/7:12.9	3/39.510 15/7:19.2	4/35.730 15/7:26.1	1/36.531 17/7:17.6	2/36.108 17/7:21.6	5/35.456 14/7:12.7				
5. 6/37.894 13/7:00.1	4/42.381 14/7:26.6	3/34.763 14/7:10.4	2/41.187 15/7:12.5	[1/29.527] 16/7:07.0	5/36.465 14/7:28.2				
6. 4/36.944 13/7:10.1	5/39.554 13/7:11.2	3/34.464 14/7:19.1	2/31.012 15/7:17.9	1/31.005 16/7:18.5	6/43.655 13/7:21.4				
7. 4/36.348 13/7:16.2	6/41.476 13/7:26.7	3/35.069 14/7:26.5	2/32.464 15/7:24.9	1/33.506 15/7:04.1	5/36.094 13/7:25.4				
8. 5/53.133 12/7:12.0	4/38.353 13/7:33.1	2/33.531 14/7:29.4		1/32.157 15/7:11.4	3/34.107 13/7:25.1				
9. 5/36.147 12/7:12.2	4/39.216 12/7:04.1	[2/33.137] 14/7:31.0		1/31.485 15/7:15.9	[3/33.994] 13/7:24.8				
10. 5/43.354 12/7:21.0	4/33.757 12/7:02.2	2/35.414 13/7:02.9		1/41.960 14/7:04.9	3/35.345 13/7:26.2				
11. 5/40.042 12/7:24.6	4/39.542 12/7:06.9	2/36.632 13/7:07.7		1/30.211 14/7:04.7	3/40.059 13/7:33.0				
12. 5/36.315 12/7:23.8	4/33.437 12/7:04.8	2/36.211 13/7:11.3		1/31.103 14/7:05.6	3/35.284 13/7:33.5				
13.		2/34.418 13/7:12.6		1/31.065 14/7:06.3	3/43.700 12/7:06.7				
14.				1/30.944 14/7:06.8					