

# Race Results - Round 2/2

Event ID: 201509131 - Summer Racing Week 1 2016

Scheduled Date: 9/13/2015

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Finished by: 13:38 Run: 05/28/2016 13:38:12

## Race # 11 - Heat # 2 - Open Electric Touring

# Race # 11

Organized by Sign Up

Pos.	Car	Racer's Name	Total Laps	Total Time	Fastest Lap	TOP 5	Avg.Lap TOP 10	TOP 15	Status
1	6	Kuffer, Matt	29	06:06.806	11.861	12.105	12.191	12.249	Done!
2	1	Davis, Mark	28	06:00.463	11.940	12.078	12.217	12.333	Done!
3	2	Lucian M	26	06:10.585	13.386	13.510	13.649	13.767	Done!
4	3	Tucibat, Cole	23	06:10.004	14.373	14.568	14.854	15.095	Done!
5	5	Ubben, Ethan,	15	06:04.177	14.889	15.605	16.063		Done!
6	4	Rebel, John	13	06:04.649	14.208	14.343	15.063		Done!
7	7	Gilles, Tim	11	02:49.921	14.655	14.961			DNF

Best Lap: 00:11.861 - Matt Kuffer

Rec. Lap: 00:05.570 - Ken Jones (09/06/2014)

### Positions and Times per Lap

Legend: Car Lap = Pos. / Time

Race Lap	Car 6 Kuffer	Car 1 Davis	Car 2 M	Car 3 Tucibat	Car 5 Ubben	Car 4 Rebel	Car 7 Gilles
1	1=3/16.116	1=1/14.299	1=4/16.495	1=2/16.084	1=6/18.931	1=7/21.296	1=5/16.902
2	2=2/12.640	2=1/13.111	2=3/14.364	2=4/15.571	2=6/14.889	2=7/14.377	2=5/16.067
3	3=2/12.302	3=1/12.663	3=3/13.827	3=4/16.359			3=5/15.387
4	4=2/12.190	4=1/12.329	4=3/15.130	4=4/14.373	3=6/29.633		4=5/15.492
5	5=2/12.104	5=1/11.940	5=3/13.826	5=4/14.598			
6	6=2/12.445	6=1/12.913	6=3/14.274				5=5/15.674
7	7=2/12.790	7=1/12.776	7=3/13.664	6=4/15.073		3=7/59.888	6=5/14.655
8	8=2/12.514	8=1/12.133		7=4/15.246			7=5/15.155
9	9=2/12.938	9=1/12.872	8=3/14.751	8=4/15.384			8=5/14.806
10	10=2/12.230	10=1/12.688	9=3/15.395				9=4/14.802
11	11=2/12.190	11=1/12.542	10=3/13.893	9=5/20.035			
12	12=2/12.356	12=1/12.166	11=3/13.875	10=5/15.377			10=4/15.486
13	13=2/13.334	13=1/12.828	12=3/14.553	11=5/14.951			11=4/15.495
14	14=2/12.238	14=1/12.580	13=3/13.826	12=4/14.431	4=6/01:58.3		
15	15=1/12.911	15=2/14.203	14=3/14.123	13=4/16.013	5=6/15.798		
16	16=1/12.342	16=2/12.891	15=3/13.409		6=6/16.819		
17	17=1/13.584	17=2/16.150	16=3/13.613	14=4/17.093		4=7/02:12.8	
18	18=1/12.647	18=2/12.488		15=4/16.031	7=6/17.861		
19	19=1/13.336	19=2/12.191	17=3/15.017	16=4/15.279	8=6/16.243	5=7/16.081	
20	20=1/12.307	20=2/13.295	18=3/15.595	17=4/15.531	9=6/16.990	6=7/16.047	
21	21=1/12.536	21=2/12.505	19=3/13.654			7=7/14.273	
22	22=1/12.423	22=2/12.398	20=3/13.792	18=4/16.083	10=6/18.729	8=7/14.550	
23	23=1/12.304	23=2/12.374	21=3/14.159	19=4/15.155	11=6/16.288	9=7/14.306	
24	24=1/11.861	24=2/12.185	22=3/13.386	20=4/14.587	12=5/15.867		
25	25=1/12.601	25=2/12.584	23=3/14.207			10=7/15.107	
26	26=1/12.685	26=2/11.968		21=4/17.497	13=5/16.016	11=7/15.970	
27	27=1/12.180	27=2/12.614	24=3/13.969	22=4/14.850	14=5/15.457	12=6/15.713	
28	28=1/12.355	28=2/14.777	25=3/13.489		15=5/16.261	13=6/14.208	
29	29=1/12.347		26=3/14.299	23=4/24.403			