

# Race Results

## Round Q2 Race 2 :: Stock 13.5 Touring (Heat 1/1)

	Driver Name	Car	Result	Fastest	Average	Top 5 Avg	Top 10 Avg	Top 15 Avg
1	Toby Fleming	5	20/6:06.201	17.703	18.310	17.915	18.056	18.168
2	Max Hill	3	20/6:12.715	17.867	18.636	18.081	18.256	18.416
3	Brad Riksman	10	19/6:13.567	18.089	19.661	18.302	18.557	18.744
4	Kevin Aslett	8	18/6:05.382	18.259	20.299	18.772	18.991	19.186
5	David Dalton	6	18/6:09.319	18.463	20.518	18.708	19.023	19.473
6	Ben Kirkwood	11	18/6:11.428	19.052	20.635	19.264	19.562	20.067
7	Michael Schmidt	4	18/6:16.827	18.072	20.935	18.591	19.029	19.521
8	Ryan Duechershoff	2	17/6:03.708	18.679	21.395	19.543	19.967	20.467
9	Nathan Dueckershoff	7	17/6:10.242	19.657	21.779	20.216	20.570	21.041
10	Mark De Gaye	12	14/5:51.842	19.875	25.132	20.310	21.737	
11	Daniel Kearney	1	0/0.000					
11	Jayden Garton	9	0/0.000					

### Top Qualifiers

Pos	Driver Name	Best Result
1	Toby Fleming	20/6:06.201 (2)
2	Max Hill	20/6:12.715 (2)
3	Brad Riksman	19/6:13.567 (2)
4	Kevin Aslett	18/6:05.382 (2)
5	David Dalton	18/6:09.319 (2)
6	Ben Kirkwood	18/6:11.428 (2)
7	Michael Schmidt	18/6:16.827 (2)
8	Ryan Duechershoff	17/6:03.708 (2)
9	Nathan Dueckershoff	17/6:10.242 (2)
10	Mark De Gaye	14/5:51.842 (2)

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Car Name	2 Duechershoff	3 Hill	4 Schmidt	5 Fleming	6 Dalton	7 Dueckershoff	8 Aslett	10 Riksman	11 Kirkwood	12 De Gaye
Lap 1	10/28.876 13/6:15.388	2/18.542 20/6:10.840	7/19.993 19/6:19.867	1/18.108 20/6:02.160	6/19.809 19/6:16.371	9/25.239 15/6:18.585	4/18.803 20/6:16.060	3/18.764 20/6:15.280	5/19.504 19/6:10.576	8/20.294 18/6:05.292
Lap 2	10/22.007 15/6:21.623	2/18.193 20/6:07.350	5/18.995 19/6:10.386	<b>1/17.703</b> <b>21/6:16.016</b>	6/19.805 19/6:16.333	9/21.068 16/6:10.456	4/20.036 19/6:08.971	3/19.208 19/6:00.734	8/22.990 17/6:01.199	7/20.026 18/6:02.880
Lap 3	10/20.320 16/6:19.749	2/19.092 20/6:12.180	5/19.734 19/6:11.906	1/18.222 20/6:00.220	6/20.082 19/6:18.075	<b>9/19.657</b> <b>17/6:13.796</b>	4/19.080 19/6:06.820	3/19.015 19/6:00.918	7/19.988 18/6:14.892	8/22.328 18/6:15.888
Lap 4	9/20.805 16/6:08.032	2/18.744 20/6:12.855	5/19.069 19/6:09.507	1/18.252 20/6:01.425	6/18.674 19/6:12.258	10/29.394 16/6:21.432	4/18.937 19/6:05.066	3/18.857 19/6:00.259	7/19.460 18/6:08.739	8/21.670 18/6:19.431
Lap 5	8/21.559 16/6:03.414	2/18.717 20/6:13.152	5/19.655 19/6:10.295	1/18.861 20/6:04.584	6/20.287 19/6:14.897	10/21.761 16/6:14.781	<b>4/18.259</b> <b>19/6:01.437</b>	3/18.857 20/6:18.804	7/25.390 17/6:04.929	9/32.015 16/6:12.266
Lap 6	8/20.200 17/6:19.007	2/19.128 20/6:14.720	5/20.195 19/6:12.530	1/18.601 20/6:05.823	6/21.594 18/6:00.753	9/19.781 16/6:05.067	4/19.619 19/6:03.324	3/19.812 19/6:02.625	7/20.273 17/6:01.548	10/21.187 16/6:06.720
Lap 7	8/20.558 17/6:14.789	2/18.749 20/6:14.757	5/19.883 19/6:13.279	1/18.397 20/6:06.126	6/19.541 19/6:19.435	10/23.588 16/6:06.830	4/19.243 19/6:03.652	3/18.146 19/6:00.074	7/22.038 17/6:03.419	9/20.167 16/6:00.427
Lap 8	8/20.091 17/6:10.634	2/18.223 20/6:13.470	5/20.215 19/6:14.630	1/18.367 20/6:06.278	7/29.061 18/6:19.919	9/21.240 16/6:03.456	4/20.532 19/6:06.959	3/19.879 19/6:02.278	6/19.200 18/6:19.897	10/24.081 16/6:03.536
Lap 9	8/20.842 17/6:08.821	2/18.674 20/6:13.471	6/31.460 18/6:18.398	1/18.219 20/6:06.067	5/18.968 18/6:15.642	10/20.932 16/6:00.284	4/20.303 19/6:09.048	3/18.577 19/6:01.243	7/21.792 17/6:00.088	<b>9/19.875</b> <b>17/6:20.881</b>
Lap 10	<b>8/18.679</b> <b>17/6:03.693</b>	2/18.409 20/6:12.942	5/18.560 18/6:13.966	1/18.666 20/6:06.792	4/19.110 18/6:12.476	9/20.318 17/6:19.063	7/36.759 18/6:20.828	3/32.822 18/6:07.087	<b>6/19.052</b> <b>18/6:17.437</b>	10/32.076 16/6:13.950
Lap 11	8/20.330 17/6:02.049	2/19.154 20/6:13.864	5/22.240 18/6:16.362	1/18.186 20/6:06.513	4/20.090 18/6:11.489	9/21.025 17/6:17.096	6/19.386 18/6:17.930	3/18.448 18/6:03.903	7/21.296 18/6:17.972	10/24.569 16/6:15.692
Lap 12	8/19.575 18/6:20.763	2/18.023 20/6:12.747	4/18.814 18/6:13.220	1/18.415 20/6:06.662	7/26.175 18/6:19.794	9/20.823 17/6:15.170	6/19.568 18/6:15.788	3/18.249 18/6:00.951	5/19.104 18/6:15.131	10/31.867 15/6:02.694
Lap 13	8/20.548 18/6:19.925	2/19.068 20/6:13.409	4/18.815 18/6:10.562	1/18.016 20/6:06.174	7/18.826 18/6:16.646	9/20.788 17/6:13.495	5/19.240 18/6:13.521	3/18.957 19/6:19.402	6/21.431 18/6:15.948	10/38.513 15/6:19.232
Lap 14	8/22.120 17/6:00.048	2/18.140 20/6:12.651	5/23.398 18/6:14.176	1/18.592 20/6:06.579	7/21.992 18/6:18.018	9/21.049 17/6:12.377	4/18.782 18/6:10.989	<b>3/18.089</b> <b>19/6:16.851</b>	6/20.037 18/6:14.856	10/23.174 15/6:16.974
Lap 15	8/27.829 17/6:07.584	2/20.040 20/6:14.528	7/29.154 17/6:02.871	1/17.911 20/6:06.021	6/19.264 18/6:15.934	9/22.252 17/6:12.770	4/19.208 18/6:09.306	3/19.092 19/6:15.911	5/20.599 18/6:14.585	
Lap 16	8/20.163 17/6:06.033	2/18.440 20/6:14.170	7/18.694 17/6:00.054	1/18.069 20/6:05.731	<b>5/18.463</b> <b>18/6:13.209</b>	9/20.789 17/6:11.561	4/19.270 18/6:07.903	3/19.896 19/6:16.043	6/19.919 18/6:13.582	
Lap 17	8/19.206 17/6:03.708	2/18.542 20/6:13.974	<b>7/18.072</b> <b>18/6:17.943</b>	1/18.963 20/6:06.527	5/18.731 18/6:11.088	9/20.538 17/6:10.242	4/19.225 18/6:06.618	3/18.634 19/6:14.749	6/19.508 18/6:12.262	
Lap 18		<b>2/17.867</b> <b>20/6:13.050</b>	7/19.881 18/6:16.827	1/18.287 20/6:06.483	5/18.847 18/6:09.319		4/19.132 18/6:05.382	3/19.320 19/6:14.323	6/19.847 18/6:11.428	
Lap 19		2/18.180 20/6:12.553		1/18.491 20/6:06.659				3/18.945 19/6:13.567		
Lap 20		2/18.790 20/6:12.715		1/17.875 20/6:06.201						