1 Pro Trans AM (Heat 1/1)

Round: Q1

	Driver Name	#	Result	Fastest	Average	Top 5 Avg	Top 10 Avg	Top 15 Avg	Top 3 Con
1	John Barron 2	2	23/5:13.489	12.777	13.630	12.861	12.978	13.136	38.920
2	David Panter	5	22/5:10.786	13.372	14.127	13.550	13.673	13.807	40.578
3	Myron Kinnard	1	22/5:15.417	12.861	14.337	13.019	13.207	13.333	39.457
4	Will Sheffield	8	20/5:03.759	13.939	15.188	14.142	14.455	14.765	43.718
5	Scott Pircher	3	20/5:09.447	13.711	15.472	13.762	14.102	14.429	41.379
6	Jeremy Linney	7	19/5:07.504	14.858	16.184	15.059	15.326	15.603	45.856
7	Casey Griffith	6	19/5:07.685	14.635	16.194	14.866	15.032	15.355	45.428
8	Dakota Briggs	4	17/5:09.814	15.035	18.224	15.587	16.473	17.600	49.538

Car Name	1 Kinnard	2 Barron 2	3 Pircher	4 Briggs	5 Panter	6 Griffith	7 Linney	8 Sheffield
Lap 1	1/13.475 23/5:09.925	4/14.556 21/5:05.676	2/13.862 22/5:04.964	8/16.640 19/5:16.160	3/14.418 21/5:02.778	7/15.420 20/5:08.400	6/15.419 20/5:08.380	5/14.741 21/5:09.561
Lap 2	**1/12.861** **23/5:02.864**	5/15.633 20/5:01.890	2/13.793 22/5:04.205	8/19.804 17/5:09.774	3/14.225 21/5:00.752	6/14.918 20/5:03.380	7/16.611 19/5:04.285	4/14.254 21/5:04.448
Lap 3	1/13.552 23/5:05.808	4/12.956 21/5:02.015	2/13.724 22/5:03.446	8/15.794 18/5:13.428	3/13.691 22/5:10.449	6/15.090 20/5:02.853	7/15.974 19/5:04.025	5/14.904 21/5:07.293
Lap 4	1/13.044 23/5:04.359	2/12.822 22/5:07.819	4/15.622 22/5:13.506	8/20.508 17/5:09.171	3/13.721 22/5:08.303	7/22.791 18/5:06.986	6/16.227 19/5:05.097	5/14.768 21/5:08.002
Lap 5	1/13.478 23/5:05.486	3/15.276 22/5:13.469	4/14.583 21/5:00.653	8/20.126 17/5:15.765	2/13.596 22/5:06.464	7/15.150 18/5:00.128	**6/14.858** **19/5:00.538**	5/14.046 21/5:05.395
Lap 6	1/14.186 23/5:08.951	3/12.850 22/5:08.341	5/18.880 20/5:01.547	8/17.453 17/5:12.588	**2/13.372** **22/5:04.418**	7/14.941 19/5:11.315	6/15.824 19/5:00.558	4/15.712 21/5:09.488
Lap 7	1/13.734 23/5:09.941	3/13.246 22/5:05.923	5/14.475 21/5:14.817	8/16.951 17/5:09.099	2/13.610 22/5:03.704	7/15.716 19/5:09.499	6/15.174 20/5:14.534	4/14.984 21/5:10.227
Lap 8	1/13.073 23/5:08.784	3/14.786 22/5:08.344	5/15.006 21/5:14.856	8/22.210 17/5:17.658	2/13.817 22/5:03.738	7/14.887 19/5:06.168	6/14.989 20/5:12.690	4/14.609 21/5:09.797
Lap 9	1/13.827 23/5:09.810	3/12.990 22/5:05.837	5/20.006 20/5:11.002	8/15.434 17/5:11.516	2/13.641 22/5:03.334	7/16.044 19/5:06.020	6/15.870 20/5:13.213	4/15.882 21/5:12.433
Lap 10	1/13.313 23/5:09.449	3/13.520 22/5:04.997	**5/13.711** **20/5:07.324**	8/15.442 17/5:06.615	2/14.118 22/5:04.060	7/15.386 19/5:04.652	6/15.944 20/5:13.780	4/15.174 21/5:13.055
Lap 11	1/13.785 23/5:10.140	2/13.004 22/5:03.278	5/14.507 20/5:05.762	8/20.554 17/5:10.507	3/13.532 22/5:03.482	7/14.951 19/5:02.781	6/15.189 20/5:12.871	4/13.998 21/5:11.319
Lap 12	1/13.062 23/5:09.331	2/12.902 22/5:01.659	5/14.028 20/5:03.662	8/17.481 17/5:09.396	3/14.698 22/5:05.138	7/15.242 19/5:01.682	6/17.303 20/5:15.637	4/15.411 21/5:12.345
Lap 13	1/13.053 23/5:08.630	2/13.014 22/5:00.478	5/20.479 20/5:11.809	8/18.268 17/5:09.485	3/13.959 22/5:05.289	7/16.552 19/5:02.667	6/15.192 20/5:14.729	4/15.644 21/5:13.590
Lap 14	1/14.216 23/5:09.940	2/13.216 23/5:13.410	5/16.111 20/5:12.553	8/18.272 17/5:09.566	3/14.081 22/5:05.610	**7/14.635** **19/5:00.910**	6/15.087 20/5:13.801	**4/13.939** **21/5:12.099**
Lap 15	1/13.581 23/5:10.101	2/13.517 23/5:13.242	5/13.719 20/5:10.008	8/16.231 17/5:07.324	3/15.573 22/5:08.076	7/16.268 19/5:01.455	6/16.868 20/5:15.372	4/16.185 21/5:13.951
Lap 16	1/13.310 23/5:09.853	2/14.290 22/5:00.545	5/14.617 20/5:08.904	**8/15.035** **17/5:04.091**	3/14.658 22/5:08.976	7/17.314 19/5:03.175	6/18.103 19/5:02.376	4/14.473 21/5:13.325
Lap 17	1/13.584 23/5:10.005	**2/12.777** **23/5:13.010**	5/17.531 20/5:11.358	8/23.611 17/5:09.814	3/13.802 22/5:08.663	7/17.520 19/5:04.922	6/15.653 19/5:02.083	4/14.818 21/5:13.199
Lap 18	1/13.650 23/5:10.224	2/13.260 23/5:12.564	5/14.686 20/5:10.378		3/14.462 22/5:09.190	7/19.740 19/5:08.819	6/16.039 19/5:02.231	4/16.897 20/5:00.488
Lap 19	3/28.751 21/5:00.118	1/13.876 23/5:12.910	5/14.785 20/5:09.605		2/15.345 22/5:10.685	7/15.120 19/5:07.685	6/21.180 19/5:07.504	4/16.862 20/5:02.422
Lap 20	3/13.560 22/5:13.605	1/13.928 23/5:13.282	5/15.322 20/5:09.447		2/14.524 22/5:11.127			4/16.458 20/5:03.759

Lap 21	3/13.398 22/5:12.707	1/13.255 23/5:12.881			2/13.946 22/5:10.922			
Lap 22	3/16.924 21/5:01.080	1/13.704 23/5:12.986			2/13.997 22/5:10.786			
Lap 23		1/14.111 23/5:13.489						