

Pax Time Results										
#5 - Points Event #5 - Sat 07-16-2016										
Timed Entries: 73										
Pax Pos.	Pos.	Class	#	Driver	Car Model	Total	Factor	Pax Time	Diff.	From 1st
1	1	s-cs	1242	Gibson, Paul	2004 Mazda RX8	47.425	*0.819000	38.841	0.000	0.000
2	2	s-as	198	Weaver, Kent	02 Chevrolet Corvette Z06	46.919	*0.833000	39.083	0.242	0.242
3	1	cam-s	11	Hughes, Bill	01 Chevy Corvette Z06	46.669	*0.848000	39.575	0.492	0.734
4	3	s-cs	242	Pertzsch, Joshua	2004 Mazda RX-8	48.793	*0.819000	39.961	0.386	1.120
5	1	st-stu	6	Dziengel, Myke	2006 Subaru STi	47.686	*0.845000	40.294	0.333	1.453
6	1	sp-bsp	2	Miller, Zack	13 Ford Mustang	48.051	*0.840000	40.362	0.068	1.521
7	1	m-ssm	77	Janek, Greg	03 Chevrolet Corvette	45.778	*0.882000	40.376	0.014	1.535
8	4	s-gs	73	Grayson, Christopher	2013 Focus ST	50.239	*0.806000	40.492	0.116	1.651
9	2	m-ssm	69	Howell, Chris	97 Chevrolet Corvette	45.914	*0.882000	40.496	0.004	1.655
10	1	p-ep	189	Briggs, Jeremy	06 Honda Civic Si	46.531	*0.871000	40.528	0.032	1.687
11	5	s-hs	82	Rudy, David	2008 Mazda 3	50.935	*0.798000	40.646	0.118	1.805
12	2	sp-bsp	12	Parsons, Mitchell	97 BMW M3	47.241	*0.863000	40.769	0.123	1.928
13	2	cam-s	77	Reinert, Marshall	00 Chevy Corvette	48.082	*0.848000	40.773	0.004	1.932
14	6	s-hs	26	Sholar, Tim	15 Ford Fiesta	51.174	*0.798000	40.836	0.063	1.995
15	2	p-ep	89	Rindler, Dean	2006 Honda Civic Si	47.250	*0.871000	41.154	0.318	2.313
16	7	s-bs	44	Shieldsmith, Chris	2000 Chevrolet Corvette	50.395	*0.826000	41.626	0.472	2.785
17	2	st-sts	19	Hoover, Randy	1989 Honda Civic SI	50.111	*0.832000	41.692	0.066	2.851
18	3	p-cp	75	Grambsch, Daniel	80 AMC Spirit	48.923	*0.864000	42.269	0.577	3.428
19	8	s-cs	30	Schnittger, Greg	2011 Mazda MX-5 Miata	51.657	*0.819000	42.307	0.038	3.466
20	3	sp-bsp	2	Parsons, Mark	97 BMW M3	49.046	*0.863000	42.326	0.019	3.485
21	3	st-stu	106	Dziengel, Jolynne	2006 Subaru STi	50.170	*0.845000	42.393	0.067	3.552
22	4	sp-bsp	8	Hire, Steve	73 Datsun 240z	49.495	*0.863000	42.714	0.321	3.873
23	3	m-ssm	84	Charlton, Russ	99 Mazda Miata	48.443	*0.882000	42.726	0.012	3.885
24	9	s-es	78	Trask, Michael	2000 Mazda Miata	53.286	*0.807000	43.001	0.275	4.160
25	4	st-stf	3	Kenoyer, Mitchell	2002 Honda Civic EX	53.221	*0.809000	43.055	0.054	4.214
26	4	m-ssm	65	Ervin, Ashley	91 Mazda Miata	48.859	*0.882000	43.093	0.038	4.252
27	5	st-stp	44	Wagenknecht, Craig	2007 Ford Mustang	51.486	*0.837000	43.093	0.000	4.252
28	10	s-ds	10	Larson, Mikel	2014 Subaru WRX	53.279	*0.811000	43.209	0.116	4.368
29	3	cam-c	71	Fitzpatrick, Clayton	95 Chevy Camaro	51.824	*0.839000	43.480	0.271	4.639
30	11	s-as	88	Warner, Rod	02 Chev Camaro	52.243	*0.833000	43.518	0.038	4.677
31	12	s-ds	110	Suhr, Stephanie	2014 Subaru WRX	54.069	*0.811000	43.850	0.332	5.009
32	5	m-sm	2	Reamsnyder, Dennis	1999 BMW M3	50.578	*0.870000	44.002	0.152	5.161
33	13	s-hs	85	Deutsch, Tom	2013 Scion TC	55.242	*0.798000	44.083	0.081	5.242
34	1	n-bsp	1	Mills, Tom	2014 Porsche 911 4S	51.122	*0.863000	44.118	0.035	5.277
35	6	m-ssm	184	Begovich, Jim	99 Mazda Miata	50.078	*0.882000	44.168	0.050	5.327

36	6	st-stu	223	Lingg, Andrew	95 BMW M3	52.354	*0.845000	44.239	0.071	5.398
37	14	s-as	66	Roberts, Doug	94 Chevy Corvette	53.223	*0.833000	44.334	0.095	5.493
38	15	s-fs	63	Dahdah, Angela	2011 Mercedes-Benz c63	54.592	*0.814000	44.437	0.103	5.596
39	7	m-smf	45	Austin, Adam	02 Ford Focus	51.678	*0.861000	44.494	0.057	5.653
40	8	m-dm	3	Wolf, Michael	3 Superformance S1	48.623	*0.919000	44.684	0.190	5.843
41	5	sp-dsp	48	Brown, Josh	02 Acura RSX Type-S	52.752	*0.855000	45.103	0.419	6.262
42	16	s-hs	13	Cline, Peter	2016 Toyota Corolla	56.649	*0.798000	45.205	0.102	6.364
43	6	sp-csp	3	Warren, Grant	1990 Mazda Miata	52.359	*0.867000	45.395	0.190	6.554
44	4	p-ep	1	Varvel, Chris	89 Honda Chumpcrx	52.150	*0.871000	45.422	0.027	6.581
45	5	p-cp	3	Riddle, Keith	19 BMW 318ti	52.793	*0.864000	45.613	0.191	6.772
46	7	st-stx	19	Meyer, Joseph	1992 Nissan 240SX	54.726	*0.836000	45.750	0.137	6.909
47	2	n-esp	48	Bodnar, Bob	2011 Ford Mustang	53.744	*0.852000	45.789	0.039	6.948
48	7	sp-fsp	100	Dillhoff, Dale	1988 Volkswagen Scirocco	54.523	*0.840000	45.799	0.010	6.958
49	8	st-stf	777	Baker, Chris	2016 Hyundai Veloster Turbo	56.860	*0.809000	45.999	0.200	7.158
50	6	p-fp	97	Grassman, Eric	78 Datsun Z	52.303	*0.880000	46.026	0.027	7.185
51	3	n-hs	1	Collett, Zack	2016 Toyota Corolla	57.849	*0.798000	46.163	0.137	7.322
52	8	sp-csp	9	Schalnat, Guy	98 BMW Z3	53.421	*0.867000	46.316	0.153	7.475
53	7	p-ep	91	Nicholas, Mike	89 Honda Crx	53.325	*0.871000	46.446	0.130	7.605
54	9	m-sm	212	Angliss, Josh	2012 Mitsubishi Lancer Evolutio	53.439	*0.870000	46.491	0.045	7.650
55	4	n-hs	86	Clark, Jeremy	2016 Toyota Corolla	58.308	*0.798000	46.529	0.038	7.688
56	9	sp-bsp	63	Henz, Mike	1994 Ford Mustang	54.000	*0.863000	46.602	0.073	7.761
57	1	ja	18	Weaver, Ben	02 Margay Kart	53.207	*0.878	46.715	0.113	7.874
58	17	s-hs	88	Rayburn, Jonathon	06 Scion tc	58.638	*0.798000	46.793	0.078	7.952
59	10	m-smf	409	Gross, Alan	1994 Honda Civic	54.392	*0.861000	46.831	0.038	7.990
60	5	n-as	43	Bernow, Don	2003 Chevy Corvette Z06	56.312	*0.833000	46.907	0.076	8.066
61	1	l-sts	119	Hoover, Melissa	1989 Honda Civic SI	56.473	*0.832000	46.985	0.078	8.144
62	10	sp-bsp	6	Henz, John	1994 Ford Mustang	54.554	*0.863000	47.080	0.095	8.239
63	18	s-cs	86	Varvel, Robert	14 Scion Fr-S	57.767	*0.819000	47.311	0.231	8.470
64	9	st-stx	6	Stem, Jerry	2013 Fiat 500 Abarth	56.905	*0.836000	47.572	0.261	8.731
65	6	n-esp	148	Bodnar, William	2011 Ford Mustang	56.231	*0.852000	47.908	0.336	9.067
66	8	p-fp	197	Hull, John	78 Datsun 280z	54.850	*0.880000	48.268	0.360	9.427
67	2	l-cs	29	Schnittger, Janet	2007 Mazda Miata	59.567	*0.819000	48.785	0.517	9.944
68	19	s-as	14	Hotopp, Ralph	2009 Chevy Corvette Z06	58.838	*0.833000	49.012	0.227	10.171
69	7	n-hs	6	Kruis, John	2016 Toyota Corolla	61.512	*0.798000	49.086	0.074	10.245
70	20	s-fs	35	Dahdah, Elie	2005 Infiniti g35	60.764	*0.814000	49.461	0.375	10.620
71	21	s-ds	411	Thomas, Patrick	2008 Infiniti G35x	61.447	*0.811000	49.833	0.372	10.992
72	4	cam-c	3	Grimm, Keith	1980 Chevy Corvette	61.067	*0.839000	51.235	1.402	12.394
73	8	n-as	143	Bernow, Nicholas	2003 Chevy Corvette Z06	63.060	*0.833000	52.529	1.294	13.688