

RDSCC
Pax Time Results
#9 - Event 9 - Sat 08-13-2016
Timed Entries: 27

Pax Pos.	Pos.	Class	#	Driver	Car Model	Total	Factor	Pax Time	Diff.	From 1st
1	1	bs	15	Leimert, Murray	Porsche C2	55.055	*0.826	45.475	0.000	0.000
2	1	str	240	Bachand, HEIDI	S2000	54.374	*0.841	45.728	0.253	0.253
3	1	cs	46	Warcup, Steve	Subaru BRZ	56.319	*0.819	46.125	0.397	0.650
4	1	fs	55	Meyer, Mike	BMW M3	56.720	*0.814	46.170	0.045	0.695
5	1	stu	993	Gray, David	2006 Mustang GT	55.053	*0.845	46.519	0.349	1.044
6	1	ss	955	Medinsky, Kelvin	Porsche	56.336	*0.835	47.040	0.521	1.565
7	1	esp	4	Pasman, Jerry	1988 BMW 325i	55.482	*0.852	47.270	0.230	1.795
8	1	gs	463	O'Bryne, Daniel	Ford Focus	58.938	*0.806	47.504	0.234	2.029
9	2	fs	440	Meijndent, Dennis	1968 Mustang	58.515	*0.814	47.631	0.127	2.156
10	1	dsp	66	ROBERTS, Carter	MAZDA RX8	55.770	*0.855	47.683	0.052	2.208
11	1	dm	59	MCCALLUM, JOHN	CATERHAM	51.935	*0.919	47.728	0.045	2.253
12	3	fs	361	Anderson, Yvonne	BMW 135i	58.893	*0.814	47.938	0.210	2.463
13	1	ds	68	Roberts, Chuck	2002 Mini Cooper	59.169	*0.811	47.986	0.048	2.511
14	4	fs	360	Anderson, Brian	BMW 135i	59.131	*0.814	48.132	0.146	2.657
15	2	cs	439	Riley, Dylan	Porche 944	58.892	*0.819	48.232	0.100	2.757
16	5	fs	307	HENDRICKSON, NICK	BMW 128I	59.280	*0.814	48.253	0.021	2.778
17	6	fs	138	LeBlane, Steve	Audi S4	59.537	*0.814	48.463	0.210	2.988
18	2	dsp	303	Blair, Ryan	Mazda RX-8	57.127	*0.855	48.843	0.380	3.368
19	3	cs	7	Poth, Reimar	Mazda Miata	60.089	*0.819	49.212	0.369	3.737
20	1	stx	73	Campbell, Trevor	Miata	59.541	*0.836	49.776	0.564	4.301
21	4	cs	370	Crosswell, Darren	2004 Nissan 350Z	60.791	*0.819	49.787	0.011	4.312
22	1	fsp	14	Hannett, James	96 Honda	59.546	*0.840	50.018	0.231	4.543
23	7	fs	443	VanderVedlen, Nadya	Thunderbird	62.502	*0.814	50.876	0.858	5.401
24	1	sts	19	Butler, Chris	"Ilka" the hardworking VW Jetta	62.416	*0.832	51.930	1.054	6.455
25	2	stx	325	Jones, Kevin	Volvo 850	63.138	*0.836	52.783	0.853	7.308
26	2	fsp	11	Hannett, Monica	Honda Civic	63.346	*0.840	53.210	0.427	7.735
27	1	camt	38	Vandervelden, Ethan	1980 Camaro	63.890	*0.834	53.284	0.074	7.809