

SCCA SOLO II Results
Barbers Point NAS

3/9/03

Name	Make	Model	Run1	C	Run2	C	Run3	C	Run4	C	Best	OA	PAX	Time	PAX
AS Class Average : 46.916															
Jayson Guzman	BMW	M3	46.849		48.539	1	49.400	2			46.849	16	38.791	14	
Collyer Young	Porsche	911 Carrera	47.865		49.712	1	46.984				46.984	17	38.903	18	
DS Class Average : 46.563															
Reid Morimoto	BMW	330Ci	47.672		46.563		46.849				46.563	12	37.018	4	
ES Class Average : 49.464															
Avery Tsui	Mazda	Miata	51.091		49.464		50.001				49.464	26	39.769	24	
GS Class Average : 52.670															
Bill Taylor	Mazda	323 GTX	DNF		50.568		53.793	2			50.568	29	39.544	23	
Ed Hollmann	Dodge	Neon	58.199		57.882	1	54.772				54.772	37	42.832	36	
HS Class Average : 52.088															
Leslie Ooi	Mazda	MX-6	53.922		53.263		52.088				52.088	34	40.524	27	
ASP Class Average : 47.089															
Andy Barnes	BMW	Z3	49.321		47.089		47.380				47.089	19	39.837	25	
BSP Class Average : 45.250															
Curtis Lee	Datsun	240Z	43.290		42.590		41.384				41.384	1	34.763	1	
Garrett Chew	Datsun	240Z	DNF		46.717		45.920				45.920	7	38.573	12	
Amy Lee	Datsun	240Z	46.201		47.548	1	50.235	2			46.201	9	38.809	16	
Joyce Murray	Datsun	240Z	50.533		47.983		47.494				47.494	20	39.895	26	
CSP Class Average : 45.412															
Ken Van Orman	BMW	M3	46.950		46.330		44.945				44.945	2	37.709	6	
Jason Dovgan	Mazda	Miata	46.851		45.054		46.334	1			45.054	3	37.800	7	
Panos Prevedourous	Mazda	Miata	46.238		46.990		47.991	1			46.238	10	38.794	15	
DSP Class Average : 47.327															
Clifford Goto	Dodge	Neon R/T	47.104		46.043		46.402				46.043	8	37.663	5	
Earl Izawa	VW	Scirocco	48.132		47.289		46.608				46.608	13	38.125	10	
Gary Kitagawa	Honda	Prelude	48.898		47.496		47.593				47.496	21	38.852	17	
Greg Takahashi	Honda	Prelude	51.868		49.429		48.156				48.156	23	39.392	21	
Jason Menor	VW	GTI	49.296		48.334		50.531	1			48.334	24	39.537	22	
ESP Class Average : 48.633															
Jeff Redoble	Subaru	WRX	DNF		DNF		47.648				47.648	22	39.357	20	
Russell Yamaguchi	Sonic	WRX	51.238	2	52.691	3	49.617				49.617	28	40.984	28	
FSP Class Average : 50.182															
Troy Morioka	Honda	Accord	49.354		48.375		46.737				46.737	14	38.091	9	
Taro Nobusawa	Toyota	FX 16	52.505		52.181		50.980				50.980	31	41.549	29	
Elliot Loo	Volvo	740Turbo	53.106		52.661	1	51.425				51.425	32	41.911	31	
Gabe Hanohano	Ford	Focus ZX3	DNF		51.586		DNF				51.586	33	42.043	32	
CP Class Average : 49.284															
Mike Hanson	Chevy	Camaro	49.074		49.500		49.648				49.074	25	41.860	30	
Jon Matsushige	Chevy	Camaro SS	51.756	1	49.494		49.787				49.494	27	42.218	33	

SCCA SOLO II Results
Barbers Point NAS

3/9/03

Name	Make	Model	Run1	C	Run2	C	Run3	C	Run4	C	Best	OA	PAXTime	PAX
DM Class Average : 52.275														
Jack Evans	Porsche	912	52.275		55.955	2	53.608				52.275	35	46.577	37
STS Class Average : 48.777														
Francis Lining	Subaru	Impreza	46.095		47.059	1	45.391				45.391	4	35.587	2
Jay Von Brimer	Subaru	WRX	47.819		47.313		46.821				46.821	15	36.708	3
Elton Fujii	Toyota	Camry	54.867		54.119		54.279				54.119	36	42.429	35
SM Class Average : 47.115														
Jason Tokunaga	Subaru	Impreza	49.032	1	47.784		45.444				45.444	5	37.900	8
Joseph Battista	Subaru	WRX	47.582		45.875		46.623				45.875	6	38.260	11
Gene Van Orman	BMW	M3	DNF		DNF		46.481				46.481	11	38.765	13
Lawrence Hoggan	Subaru	WRX	47.021		47.124		48.323	1			47.021	18	39.216	19
Rick Nakama	Nissan	240SX	59.234	3	50.756		52.261				50.756	30	42.331	34
FTD: 41.384			Overall Average : 48.081			Standard Deviation : 2.762								

N - Novice	PAXTime - PAX Adjusted Time
OA - Ranking based on Best time	PAX - Ranking based on PAXed Time
DNF - Did Not Finish Run	DNS - Did not Start
DNW -Did Not Work (No times will be recorded)	

The PAX Index is an autocross handicapping system designed to allow comparison between the various SCCA Solo II classes. The PAX numbers represent times that should be run by cars developed to the limit of the rules and driven by national caliber drivers. The PAX Index is updated each year to account for rule changes and is based on major events, including the SCCA Solo II Nationals, where there are plenty of fully prepared cars in the hands of top quality drivers.

To use the Index, multiply a given time by the class index number to get an indexed time. For example, if a CS car runs a time of 43.500, its indexed time is 34.887 (43.500 x .802). If on the same course, an ASP car runs a time of 41.000, its indexed time is 34.932 (41.000 x .852). In this case, the CS competitor performed the best.