



SoCal NASA AAA Speedway - May 2019

Sorted on Laps

Group C (ST1-6, SU, E46, NP01, GTS)

California Speedway 2.800 miles

Race

5/19/2019 03:30 PM

Race started at 15:34:25

Pos	No.	Name	Class	Laps	Best Tm	Year	Make-Model	Member	Sponsor
GTS2									
1	25	Mike Dovorany	GTS2	11	2:00.786	1993	BMW 325i	138132	eEuroparts.com
NP01									
1	25	Francis Hu	NP01	12	1:49.708	2016	Elan NP01	144297	Performance Comp
Spec E46									
1	88	Ryan Bittner	Spec E46	11	1:56.595	2001	BMW 330ci	178862	
2	87	Team RKMotorsports Powered by E	Spec E46	11	1:56.378	2001	BMW 330CI	251094	Racing Ruined My L
3	203	Peter Oneppo	Spec E46	11	1:56.584	2001	BMW 330Ci	185520	GOneppo
4	40	Team Shift Faced Racing	Spec E46	11	1:58.510	2004	BMW 330	251393	
Super Touring 1									
1	33	Vic Tizino	Super Touring 1	12	1:45.432				
Super Touring 2									
1	20	Kevin Vogel	Super Touring 2	12	1:43.867	1999	Chevrolet Corvette	170132	
2	28	Russ Taylor	Super Touring 2	12	1:47.364	2015	Chevy Camaro Z28	137356	FUSION OF IDEAS
3	22	Oli Thordarson	Super Touring 2	12	1:49.854	2002	Chevrolet Z06	142243	Alvaka Networks/ Tr
4	88	Michael LaPaglia	Super Touring 2	12	1:48.971	2013	Ford Boss 302S	183163	Utah Pacific/ North
Super Touring 3									
1	69	Phillip Buffington	Super Touring 3	12	1:49.736	1997	BMW M3	137681	P-Squared Motorspo
2	888	Viktor Czapla	Super Touring 3	7	1:49.529	2009	Audi R8	171680	
Super Touring 4									
1	107	Will Wattanawongkiri	Super Touring 4	8	1:56.497	2003	Nissan 350z	160350	WWR Racing
Super Touring 5									
1	151	Jet Patel	Super Touring 5	11	1:59.723	2014	Scion FRS	168508	
2	60	Team Rotary Heads	Super Touring 5	11	2:00.723	1996	Mazda Miata	25767	credit cards
3	37	Eirik Holm	Super Touring 5	11	2:00.934	1998	BMW M3	190898	
Super Touring 6									
1	986	Charles Buzzetti	Super Touring 6	11	2:00.744	1987	Porsche 924s	109192	Precision Polishing

Margin of Victory	Avg. Speed	Best Lap Tm	Best Speed	Best Lap by
7.984	94.509	1:43.867	97.047	20 - Kevin Vogel

Chief of Timing & Scoring

Orbits

Race Director

www.mylaps.com

Licensed to: NASA- SoCal