

NASA NE @ NJMP Thunderbolt
Sorted on Best Lap time
Time Trials
NJMP Thunderbolt (Short) 2.250 miles
TT S3 (Sat)
10/25/2014 03:15 PM
Qualifying (15:00 Time) started at 15:17:30

Pos	PIC	No.	Name	Class	Year	Make	Color	Model	Diff	Best Tm	In Lap	2nd Best	2nd L
1	1	t187	Edgar Cabrera	TTU	2004	BMW	Gray	M3		1:25.135	1	1:25.806	
2	2	t21G	Dan Raver	TTU	2005	Subaru	Black	STi	1.623	1:26.758	2	1:26.869	
3	1	t21	Thai Diep	TT2	2006	Mitsubishi	White	Evo IX	1.865	1:27.000	1	2:23.880	
4	3	t79	Jake Namer	TTU	2005	Mazda	Gray Multi	RX-7	1.984	1:27.119	1	1:30.457	
5	2	t666	Aaron Dant	TT2		Mitsubishi	Black	Evo	2.334	1:27.469	1	1:29.162	
6	4	t46	Chris DeFelice	TTU	2001	BMW	Silver	M3	2.763	1:27.898	2	1:28.080	
7	3	t5	Alan Cohen	TT2	2009	Cadillac	Silver	CTS-V	3.708	1:28.843	1	1:28.954	
8	5	t776	Jose Roque	TTU		Porsche	Gray	993 kit	4.448	1:29.583	1	1:31.395	
9	4	t973	Dave Fitt	TT2	1995	BMW	Black	M3	5.374	1:30.509	2	1:30.615	
10	1	t373	Timothy Brownawell	TTB		Nissan	Red	350Z	6.423	1:31.558	5	1:32.977	
11	1	t924	Brian Puca	TT3	2010	Mitsubishi	Black	Evo GSR	6.900	1:32.035	4	1:32.566	
12	6	t53	Robert Goldlust	TTU	1996	BMW	Red/Black	M3	8.425	1:33.560	3	1:33.801	
13	1	t20	Michael Patterson	TTC	1988	BMW	White	M3	9.040	1:34.175	3	1:34.453	
14	1	t688	Joshua Adams	TTD	2014	Scion	Red	FR-S	9.780	1:34.915	4	1:35.108	
15	2	t2	Stuart Phillips	TTC	1998	Acura	White	Integra R	10.214	1:35.349	3	1:35.406	
16	2	t93	Bill Mandra	TTB	2014	BMW	Silver	Z4 M	14.554	1:39.689	5	1:40.518	
17	1	t163	AJ Gillum	TTE	1991	Mazda	Yellow/Gray	Miata	15.141	1:40.276	5	1:40.284	
18	7	t10	David Caruso	TTU	1989	Porsche	Red/White	944	15.336	1:40.471	5	1:40.719	
19	2	t153	Sam Jadczyk	TTD	1989	BMW	Bronze/D.Red	325i	15.454	1:40.589	5	1:40.634	
20	3	t68	Karl Topp	TTB	1998	Porsche	Red	993	20.233	1:45.368	2	1:46.023	
21	2	t13	Jim Tramontano	TTE	1995	Mazda	Red	Miata	20.969	1:46.104	1	1:46.745	
22	3	t17	Luis, The	TTE	1990	Mazda	Shark Attack	Miata	21.005	1:46.140	1	1:46.810	
23	3	t787	Evan Luce	TTD	1999	Mazda	Blue	Protege	24.774	1:49.909	4	1:49.957	

Chief of Timing & Scoring
Orbits
Race Director