



MotoAmerica Superbikes at New Jersey

Sorted on best lap time

SC-Project Twins Cup

New Jersey Motorsports Park 2.250 miles

Qualifying 1

9/26/2025 14:10

Qualifying (30:00 Time) started at 14:10:00

Pos	No.	Name	Make	Best Tm	In Lap	Diff	Sponsor
1	1	Alessandro Di Mario	APR	1:25.057	9		Robem Engineering
2	95	Matthew Chapin	SUZ	1:25.194	3	0.137	RevZilla/Motul/Vance & Hines Suzuki
3	131	Hank Vossberg	APR	1:25.363	8	0.306	Robem Engineering
4	47	Avery Dreher	APR	1:25.673	12	0.616	Bad Boys Racing
5	58	Logan Cunnison	APR	1:25.831	7	0.774	Speeddemon Racing
6	71	Levi Badie	SUZ	1:25.891	12	0.834	Karns/TST Industries
7	27	Isaac Woodworth	SUZ	1:26.305	14	1.248	Karns/TST Industries
8	25	Dominic Doyle	YAM	1:26.494	7	1.437	Giaccmoto Yamaha Racing
9	186	Chase Brown	APR	1:27.004	6	1.947	Brown Town Racing
10	128	Chris Parrish	APR	1:27.037	6	1.980	Ghetto Customs
11	137	Jaden McKellar	SUZ	1:27.324	3	2.267	McKellar Racing
12	167	Cassidy Heiser	SUZ	1:27.515	7	2.458	Heiser Racing
13	66	Ryan Wolfe	YAM	1:27.586	2	2.529	Wolfe Racing
14	48	Sean Ungvasky	SUZ	1:28.062	11	3.005	Koch Racing
15	111	Seth Dahmer	SUZ	1:28.319	16	3.262	Altus Motorsports
16	254	Zachary Foster	APR	1:28.777	9	3.720	Moto-Ace Racing
17	21	Romeo Chiavini	SUZ	1:29.004	14	3.947	Koch Racing
18	110	Melvin McKellar Jr	SUZ	1:29.144	11	4.087	McKellar Racing
19	225	Solly Mervis	SUZ	1:29.401	10	4.344	Ice Barn Racing
20	810	Matthew Paternoster	APR	1:29.501	4	4.444	AK RaceFab
21	310	Rodney Vest	YAM	1:30.011	15	4.954	Realty One
22	31	Jeffrey Purk	YAM	1:32.445	7	7.388	Legacy Dental/Poly Evolution
23	17	Gabrielly Lewis	YAM	1:32.940	9	7.883	Team Brazil
24	172	Steven Shakespeare	APR	1:32.954	12	7.897	3D Motorsports
25	508	Bear Stevenson	YAM	1:33.052	6	7.995	Lejeune Motorsports
26	78	Elisa Gendron-Belen	SUZ	1:33.415	5	8.358	Karns/TST Industries
27	831	Arthur Diaz	YAM	1:34.600	3	9.543	Vestment Racing 2
28	130	John McKenzie	YAM	1:36.535	12	11.478	M13 Moto
29	62	Andrew Weyh	APR	1:38.865	1	13.808	Weyh Racing

Announcements

Bike #47, 186, 137 - Track cut

Race Director

Rick Hobbs

Signed _____

Orbits