



NASA RM - Midsummer Grand Prix at PPIR

Sorted on Laps

Cyclone

PPIR 1.300 miles

Race #3 (\$\$\$)

6/24/2018 10:10 AM

Race started at 10:11:07

Pos	No.	Name	Class	Laps	Diff	Total Tm	Best Tm	Best Speed	In Lap
1	38	Daniel Williams	Spec Miata	18		22:10.690	1:07.386	69.451	3
2	7	Warren Dexter	Spec Miata	18	10.939	22:21.629	1:07.747	69.081	4
3	76	Matthew Dirks	Spec Miata	18	11.099	22:21.789	1:07.663	69.166	4
4	2	George Clos Jr.	Spec Miata	18	11.340	22:22.030	1:07.763	69.064	2
5	18	Ryan Dexter (TMC)	Spec Miata	18	20.346	22:31.036	1:08.541	68.280	16
6	176	David Dirks	Spec Miata	18	21.012	22:31.702	1:08.309	68.512	5
7	92	Loni Unser	Spec Miata	18	23.236	22:33.926	1:08.394	68.427	4
8	123	Zachary Munro	Spec Miata	18	23.285	22:33.975	1:08.367	68.454	3
9	21	Harry Voigt	Spec Miata	18	23.733	22:34.423	1:08.510	68.311	4
10	39	Evan Lipsky	Spec Miata	18	24.231	22:34.921	1:08.449	68.372	7
11	26	Mike Travers	Spec Miata	18	24.944	22:35.634	1:08.400	68.421	7
12	87	Jonathon Pressman	Spec Miata	18	25.491	22:36.181	1:08.615	68.207	7
13	75	William Bowdish	Spec Miata	18	26.593	22:37.283	1:08.440	68.381	5
14	88	Jason Walsh	Spec Miata	18	32.261	22:42.951	1:08.686	68.136	4
15	99	Charley Williams	Spec Miata	18	43.206	22:53.896	1:08.991	67.835	3
16	46	Dana Jensen	Spec Miata	18	44.114	22:54.804	1:09.215	67.615	3
17	27	Jim Guthrie	Spec Miata	18	47.357	22:58.047	1:09.366	67.468	18
18	08	Benjamin Council	Spec Miata	18	59.862	23:10.552	1:09.181	67.649	7
19	6	Danny Suter	Spec Miata	18	1:06.030	23:16.720	1:09.784	67.064	6
20	72	Zane Dexter	Spec Miata	18	1:07.052	23:17.742	1:10.033	66.826	17
21	98	Kelly McDonald	Spec Miata	12	6 Laps	15:52.105	1:08.882	67.942	3

Announcements

New Track Record (1:07.550) for Spec Miata by Daniel Williams.

Margin of Victory	Avg. Speed	Best Lap Tm	Best Speed	Best Lap by
10.939	63.306	1:07.386	69.451	38 - Daniel Williams

Regional Director: Daniel Williams

Orbits

Cyclone Race Director: Chuck Taylor

Thunder Race Directors: David Dirks & Ashley Burt

Lightning Race Director: David Wright

www.mylaps.com

Licensed to: NASA Rocky Mountain