

**Event: Cooper Tires Pro Mazda GP of Mid-Ohio****Round 7 / 8 / 9****Track: Mid-Ohio Sports Car Course****2.258 mile(s)****Report: Unofficial Lap Report****Pro Mazda****Session: Race 1****July 28, 2017****End of Lap 22:** Time of Race: 00:30:42.6413 Avg Speed: 97.053 Lead Changes: 1 Caution Laps: 0**Fastest Lap:** 101.078 mph ( 80.4207 sec) on lap 16 by 23 - Victor Franzoni**Fastest Leader Lap:** 100.655 mph ( 80.7592 sec) on lap 15 by 8 - Anthony Martin

Pos	SP	Car	Driver	Lap	Laps Down	Time Down	Elapsed Time	Avg Speed	Best Time	Pts	Running/Reason Out
1	2	8	Martin, Anthony (R)	22	0	---	00:30:42.6413	97.053	01:20.7592	31	Running
2	3	23	Franzoni, Victor	22	0	0.3847	00:30:43.0260	97.033	01:20.4207	26	Running
3	4	82	Fischer, TJ	22	0	10.5998	00:30:53.2411	96.498	01:20.8965	22	Running
4	1	81	Cunha, Carlos (R)	22	0	29.8019	00:31:12.4432	95.508	01:20.6371	20	Running
5	7	80	Lastochkin, Nikita (R)	22	0	36.9144	00:31:19.5557	95.147	01:21.9859	17	Running
6	5	6	Hanratty, Max (R)	22	0	49.5938	00:31:32.2351	94.509	01:22.4058	15	Running
7	6	12	Wright, Kris (R)	22	0	50.1494	00:31:32.7907	94.481	01:22.5544	14	Running
8	8	57	Kaminsky*, Bob	22	0	1:03.0288	00:31:45.6701	93.843	01:23.4890	22	Running
9	9	13	Eberle, Bobby	21	1	-	00:30:45.8863	92.479	01:23.9816	13	Running
10	12	14	Robb, Sting Ray (R)	21	1	-	00:30:48.6874	92.338	01:22.3864	12	Running
11	14	2	Zavelson*, Dave (R)	21	1	-	00:31:47.0541	89.512	01:26.8173	18	Running
12	13	5	Bury*, Kevin (R)	20	2	-	00:31:35.4995	85.769	01:30.2013	15	Running
13	10	60	Green, Jeff (R)	14	8	-	00:31:27.6019	60.290	01:23.0862	11	Running
14	11	31	Puderbach*, Brendan (R)	1	21	-	00:02:15.1117	60.164	02:12.9467	12	Off Course

Lead Change Summary		
On Lap	Car	Leader
1	81	Cunha, Carlos
2	8	Martin, Anthony

Leader Summary		
Car	Driver	Laps Led
8	Martin, Anthony	21
81	Cunha, Carlos	1

Caution Summary			
No	Duration	Total	Reason for Caution

Penalty Summary			
Car	Reason	Lap	Penalty
60	Avoidable Contact	10	Drive-Through
81	Avoidable Contact	18	Drive-Through

(E)ngine: M=Mazda | (T)ire: C=Cooper Tires