

Race 1 Distance and Speed Average

Pos	Nr.	Class	Drivers	Team	Car	Laps	Distance	Total Time	
1	98	Pro	D. Hanley / B. Morris	Bryan Herta Autosport w/ Curb Agajanian	McLaren Artura Trophy Evo	34	86.359	51:25.214	162
2	8	Pro	K. Teo / P. Holton	Forte Racing	McLaren Artura Trophy Evo	34	86.359	51:32.304	161
3	22	Pro-Am	R. James / O. Webb	Greystone GT	McLaren Artura Trophy Evo	34	86.359	51:44.978	161
4	74	Pro	J. Li / S. Naser	RWE Motorsport	McLaren Artura Trophy Evo	34	86.359	51:50.499	160
5	65	Pro	R. Stockard / M. Bell	Hooper Street Racing with OMS	McLaren Artura Trophy Evo	34	86.359	51:52.721	160
6	47	Pro-Am	C. Kishel / S. Schmidt	RWE Motorsport	McLaren Artura Trophy Evo	34	86.359	52:03.261	160
7	15	Am	F. Grecco	OMS	McLaren Artura Trophy Evo	34	86.359	52:11.043	159
8	49	Am	S. Sorbaro	OMS	McLaren Artura Trophy Evo	34	86.359	52:16.940	159
9	7	Pro-Am	R. Highland / M. O'Brien	GMG Racing	McLaren Artura Trophy Evo	34	86.359	52:17.210	159
10	3	Am	S. Sorbaro	OMS	McLaren Artura Trophy Evo	34	86.359	52:21.097	159
11	29	Am	P. Ploskas / J. O'Connell	Flying Lizard Motorsports	McLaren Artura Trophy Evo	34	86.359	52:34.536	158
12	413	Am	Z. Lumsden	Colorado Motorsport with Flying Lizard	McLaren Artura Trophy Evo	34	86.359	52:37.468	158
13	812	Am	M. Steeves / K. Massey	RAFA Racing Team	McLaren Artura Trophy Evo	33	83.819	51:26.163	157
14	5	Am	J. Cook / D. Teoman	GMG Racing	McLaren Artura Trophy Evo	33	83.819	51:49.647	156
15	24	Pro	P. Liddy / T. Harvey	Forte Racing	McLaren Artura Trophy Evo	31	78.739	47:05.975	161
16	100	Am	C. Broll	Forte Racing	McLaren Artura Trophy Evo	30	76.199	45:38.857	161
17	53	Pro	J. Miller / K. Madsen	Relapsing Polychondritis Motorsports/Forte Racing	McLaren Artura Trophy Evo	30	76.199	45:42.804	160
18	21	Am	C. Harrison	TechSport Racing	McLaren Artura Trophy Evo	20	50.799	32:10.694	152
19	11	Pro-Am	E. Barseghian / T. Pintos	RWE Motorsport	McLaren Artura Trophy Evo	17	43.179	32:26.793	128

Kph

2.171

1.799

1.139

0.853

0.738

0.196

0.798

0.497

0.483

0.286

0.607

0.460

0.353

0.165

0.426

0.188

0.956

0.439

0.502