

Pos	No.	Class	PIC	Driver/Hometown	Sponsor/Car	Best Tm	In Lap	Diff	Gap
1	20	TA	1	Matt Brabham/Indianapolis Ind	Gym Weed/Ford Mustang	1:24.426	6		
2	16	TA	2	Chris Dyson/Poughkeepsie N.Y.	Gym Weed/Ford Mustang	1:25.541	16	1.12	1.12
3	2	TA	3	Paul Menard/Eau Claire Wisc.	WeaverRacing/Technique/Dodge/Dodge Challenger	1:25.892	16	1.47	0.35
4	8	TA	4	Tomy Drissi/Los Angeles Calif.	Lucas Oil/Chevrolet Camaro	1:25.910	17	1.48	0.02
5	57	TA	5	David Pintaric/Canfield Ohio	Kryderacing/Ford Mustang	1:26.645	4	2.22	0.74
6	23	TA	6	Amy Ruman/Stow Ohio	McNichols Co./Valley Automotive/Chevrolet Corvette	1:28.206	16	3.78	1.56
7	40	TA	7	Keith Grant/Germantown Tenn.	Showtime Motorsports/Chevrolet Camaro	1:28.361	15	3.94	0.16
8	17	TA	8	Claudio Burtin/Marietta Ga.	Top Liner/Chevrolet Camaro	1:29.504	11	5.08	1.14
9	4	XGT	1	Wesley Slimp/Marietta Ga	Bridgehaul/BennettFamilyOfComp/Audi R8 LMS	1:31.204	9	6.78	1.70
10	42	XGT	2	Danny Lowry/Beech Island S.C	Bennett/Bridgehaul/PitBoxes.Com/Mercedes AMG GT3	1:31.826	18	7.40	0.62
11	92	XGT	3	Chris Evans/Powell Butte Ore.	Central Welding Supply/Ford Mustang	1:34.250	5	9.82	2.42
12	11	GT	1	Florian Eyme/Bethesda Md	Racing Hive/Porsche Cayman GT4 CS	1:35.166	4	10.74	0.92
13	30	TA	9	Richard Grant/Germantown Tenn.	Grant Racing/Chevrolet Corvette	1:35.304	12	10.88	0.14
14	55	SGT	1	Milton Grant/Germantown Tenn.	SpringhillSuites/SentrySelfStorage/Porsche 991.1 GT3 Cup	1:36.617	13	12.19	1.31
15	18	SGT	2	Ricky Sanders/Stockbridge Ga.	Bridgehaul/Bennett/Pitboxes.com/Chevrolet Corvette	1:38.756	14	14.33	2.14
16	91	GT	2	Michael Attaway/Jefferson Ga.	Bennett/Bridgehaul/PitBoxes.Com/Audi R8	1:44.381	18	19.96	5.63
17	47	SGT	3	Brion Gluck/LaGrange GA	GallantFew/FactoryFive/Gibbons/Factory Five GTM	1:46.998	5	22.57	2.62
18	14	GT	3	Billy Griffin/West Palm Beach Fla.	GriffinAutoCare/Sheehan'sTowing/Ford Mustang		0		
19	44	TA	10	Adam Andretti/Brownsburg Ind	Top Liner/Chevrolet Camaro		0		

Race Director: David Hoots

Director of Timing & Scoring: Stephanie Whitnable

Sanction: 23-TRAM-59939

06/15/2023 2:20PM

