

Michelin GT Challenge at VIR

VIRginia International Raceway / 3.27 miles
August 21 - 23, 2026 / Alton, Virginia



Whelen Mazda MX-5 Cup Presented By Michelin

Qualifying Best Sector Times

SECTOR 1				SECTOR 2				SECTOR 3				Best Lap		
Pos	Driver	Time		Driver	Time			Driver	Time			Pos	Driver	Ideal Lap Time Pos
1	56 N.Nicholson	25.625		11 M.Novak(R)	52.723		11 M.Novak(R)	48.066				1	56 N.Nicholson	2:06.756 2:07.617 (15)
2	95 J.DaCosta	25.770		29 E.Goulart	52.738		24 W.Wallis(R)	48.127				2	42 P.DeLong	2:06.832 2:07.056 (3)
3	22 J.Fletcher	25.784		42 P.DeLong	52.752		56 N.Nicholson	48.169				3	11 M.Novak(R)	2:06.865 2:07.075 (4)
4	23 J.Adakonis	25.815		22 J.Fletcher	52.758		42 P.DeLong	48.203				4	22 J.Fletcher	2:06.881 2:07.056 (2)
5	44 B.Gossett	25.837		23 J.Adakonis	52.760		29 E.Goulart	48.312				5	29 E.Goulart	2:06.942 2:07.465 (8)
6	12 N.Harmon	25.843		5 G.Wagner	52.765		99 E.Jacobs(R)	48.330				6	24 W.Wallis(R)	2:06.951 2:07.053 (1)
7	99 E.Jacobs(R)	25.873		38 M.Paniccia(R)	52.796		22 J.Fletcher	48.339				7	23 J.Adakonis	2:07.036 2:07.269 (5)
8	42 P.DeLong	25.877		34 J.Salerno(R)	52.811		34 J.Salerno(R)	48.375				8	95 J.DaCosta	2:07.074 2:07.386 (7)
9	5 G.Wagner	25.880		96 J.Thomas	52.820		48 F.Barroso(R)	48.422				9	34 J.Salerno(R)	2:07.163 2:07.385 (6)
10	29 E.Goulart	25.892		95 J.DaCosta	52.833		23 J.Adakonis	48.461				10	99 E.Jacobs(R)	2:07.306 2:07.503 (10)
11	41 J.Mechelke(R)	25.932		69 G.McGee	52.847		95 J.DaCosta	48.471				11	96 J.Thomas	2:07.308 2:07.606 (14)
12	33 C.Zentmeyer	25.954		55 C.Ebben(R)	52.850		31 E.Lampe(R)	48.473				12	12 N.Harmon	2:07.313 2:07.597 (13)
13	31 E.Lampe(R)	25.958		24 W.Wallis(R)	52.855		96 J.Thomas	48.499				13	5 G.Wagner	2:07.353 2:07.489 (9)
14	69 G.McGee	25.959		48 F.Barroso(R)	52.908		12 N.Harmon	48.531				14	38 M.Paniccia(R)	2:07.376 2:07.746 (17)
15	24 W.Wallis(R)	25.969		98 L.Stretch(R)	52.929		44 B.Gossett	48.561				15	48 F.Barroso(R)	2:07.426 2:07.525 (11)
16	34 J.Salerno(R)	25.977		12 N.Harmon	52.939		55 C.Ebben(R)	48.561				16	31 E.Lampe(R)	2:07.430 2:07.594 (12)
17	38 M.Paniccia(R)	25.978		56 N.Nicholson	52.962		8 J.Gravett(R)	48.579				17	44 B.Gossett	2:07.492 2:07.931 (19)
18	96 J.Thomas	25.989		19 L.Larson(R)	52.996		38 M.Paniccia(R)	48.602				18	55 C.Ebben(R)	2:07.550 2:07.632 (16)
19	6 S.Bucknum	26.007		31 E.Lampe(R)	52.999		33 C.Zentmeyer	48.699				19	69 G.McGee	2:07.776 2:08.131 (21)
20	98 L.Stretch(R)	26.057		6 S.Bucknum	53.066		5 G.Wagner	48.708				20	98 L.Stretch(R)	2:07.784 2:07.884 (18)
21	19 L.Larson(R)	26.070		44 B.Gossett	53.094		41 J.Mechelke(R)	48.797				21	41 J.Mechelke(R)	2:07.886 2:08.146 (22)
22	11 M.Novak(R)	26.076		99 E.Jacobs(R)	53.103		98 L.Stretch(R)	48.798				22	8 J.Gravett(R)	2:07.897 2:08.151 (23)
23	51 W.Robinson	26.084		41 J.Mechelke(R)	53.157		28 G.Maiuro(R)	48.798				23	6 S.Bucknum	2:07.948 2:08.190 (24)
24	48 F.Barroso(R)	26.096		77 E.Gossett(R)	53.165		6 S.Bucknum	48.875				24	19 L.Larson(R)	2:07.965 2:08.515 (26)
25	77 E.Gossett(R)	26.097		8 J.Gravett(R)	53.208		19 L.Larson(R)	48.899				25	33 C.Zentmeyer	2:08.036 2:08.109 (20)
26	8 J.Gravett(R)	26.110		50 G.West	53.226		18 S.Tozer(R)	48.954				26	28 G.Maiuro(R)	2:08.387 2:08.457 (25)
27	55 C.Ebben(R)	26.139		28 G.Maiuro(R)	53.330		39 M.Squirek(R)	48.960				27	77 E.Gossett(R)	2:08.392 2:08.536 (27)
28	32 C.Hodneland	26.190		51 W.Robinson	53.367		69 G.McGee	48.970				28	51 W.Robinson	2:08.465 2:08.855 (29)
29	18 S.Tozer(R)	26.195		33 C.Zentmeyer	53.383		43 C.Traynor(R)	49.006				29	50 G.West	2:08.688 2:08.778 (28)
30	28 G.Maiuro(R)	26.259		43 C.Traynor(R)	53.584		51 W.Robinson	49.014				30	18 S.Tozer(R)	2:08.785 2:09.073 (30)
31	89 R.Leach(R)	26.270		89 R.Leach(R)	53.635		77 E.Gossett(R)	49.130				31	43 C.Traynor(R)	2:08.894 2:09.077 (31)
32	43 C.Traynor(R)	26.304		18 S.Tozer(R)	53.636		50 G.West	49.153				32	39 M.Squirek(R)	2:09.132 2:09.871 (34)
33	50 G.West	26.309		39 M.Squirek(R)	53.850		89 R.Leach(R)	49.258				33	89 R.Leach(R)	2:09.163 2:09.163 (32)
34	39 M.Squirek(R)	26.322		32 C.Hodneland	53.981		40 B.Dombroski(i)	49.267				34	32 C.Hodneland	2:09.500 2:09.647 (33)
35	26 P.Atwater	26.411		7 L.Buice	53.996		26 P.Atwater	49.300				35	26 P.Atwater	2:09.904 2:10.357 (35)
36	7 L.Buice	26.481		26 P.Atwater	54.193		32 C.Hodneland	49.329				36	7 L.Buice	2:10.265 2:11.124 (36)
37	40 B.Dombroski(i)	27.060		45 M.Brummonc	55.154		7 L.Buice	49.788				37	40 B.Dombroski(R)	2:11.600 2:11.600 (37)
38	45 M.Brummonc	27.240		40 B.Dombroski(i)	55.273		45 M.Brummonc	50.796				38	45 M.Brummond	2:13.190 2:13.205 (38)

