

Timing By: AXWare Systems

Your source For Competition Timing

Motor City Viper Owners - #1 - 2026 CPG Autocross - Sun 10-04-2026

Results - Active heat (All)

Total Entries: 39

[gen2](#) [gen3](#) [gen4](#) [gen5](#) [unlimited](#) [female](#)

gen2 - 'Gen 2'					Car Color	Run 1	Run 2	Run 3	Run 4	Run 5	Run 6	Run 7	Run 8	Total	Diff.
Total Entries: 9															
1T	gen2	21	Wil Thorne		Silver	92.228+1	89.843	85.557	89.152					85.557	[-]0.313
2T	gen2	28	Paul McClorey		Yellow	88.648	86.823	85.870	86.189					85.870	+0.313
3T	gen2	31	Jerad Marble		Red	106.178+dnf	94.989	91.242						91.242	+5.372
4	gen2	13	James Bur		Red	100.915	92.480	98.825+1	93.837	94.461				92.480	+1.238
5	gen2	34	Robert Siegrist		Red	96.712+dnf	93.352							93.352	+0.872
6	gen2	8	Michael Staples		Gray	106.103+dnf	99.807	108.513	94.391					94.391	+1.039
7	gen2	19	David Dziekan		Red	101.340	100.960	128.197+dnf	100.158					100.158	+5.767
8	gen2	44	Mike Dziekan		Red	117.925	110.911	102.869	103.285					102.869	+2.711
9	gen2	10	David Buchesky		Red	108.548	112.337+3	108.950+dnf	103.920					103.920	+1.051
gen3 - 'Gen 3'					Car Color	Run 1	Run 2	Run 3	Run 4	Run 5	Run 6	Run 7	Run 8	Total	Diff.
Total Entries: 5															
1T	gen3	5	Eric Lewendowski		Red	95.373	90.399	92.936	88.541					88.541	[-]7.404
2T	gen3	18	Eric Bartlett		Blue	113.899	103.923	100.420	95.945					95.945	+7.404
3	gen3	33	David Cantagallo		Copper	114.017	102.381							102.381	+6.436
4	gen3	25	Chuck Lawrence		Orange	106.474	104.916	106.935	107.062					104.916	+2.535
5	gen3	3	George Vidu		Blue	125.991	119.232							119.232	+14.316
gen4 - 'Gen 4'					Car Color	Run 1	Run 2	Run 3	Run 4	Run 5	Run 6	Run 7	Run 8	Total	Diff.
Total Entries: 2															
1T	gen4	23	Erich Fiederlein		Red	93.615	91.220	103.801+dnf						91.220	[-]6.589
2	gen4	12	Kenneth Nowak		Maroon	99.612	97.809	104.532	103.999					97.809	+6.589
gen5 - 'Gen 5'					Car Color	Run 1	Run 2	Run 3	Run 4	Run 5	Run 6	Run 7	Run 8	Total	Diff.
Total Entries: 15															
1T	gen5	37	Max Kaeser		Red	84.519	81.788+dnf	88.014+1	80.910					80.910	[-]2.184
2T	gen5	17	Christian AndersonSchoepe			91.174+1	85.329	83.094	84.028+1					83.094	+2.184
3T	gen5	22	Jason Howell		Gray	94.405	87.889	88.428+dnf	87.395	110.024	90.517			87.395	+4.301
4T	gen5	11	John Michael Wright		Red	99.234	91.004							91.004	+3.609
5T	gen5	1	Michael Sutton		Red	95.149	91.947	94.508	92.076	91.546	91.250			91.250	+0.246
6	gen5	38	Max Kaeser		Red	92.362	91.928							91.928	+0.678
7	gen5	43	Ren Stone		Black	94.131	92.282							92.282	+0.354
8	gen5	16	Robert AndersonSchoepe		Red	124.637	107.671	99.458	97.375	94.197	92.939+1			92.939	+0.657
9	gen5	2	Marty Heitkamp		Yellow	103.033	97.933	93.676	95.957+1					93.676	+0.737
10	gen5	24	Enio Parete		Gray	103.721	100.271		94.530					94.530	+0.854
11	gen5	29	Wes Frasad		Copper	96.035	96.944	96.752	95.215					95.215	+0.685
12	gen5	39	Matteo Parete		Gray	105.968	99.598	96.860						96.860	+1.645
13	gen5	20	John Huszti		Yellow	107.148	101.896	101.595+1	98.293					98.293	+1.433
14	gen5	15	Sandy Emerling		White	111.981	110.620	999.990+dnf	104.429	104.563				104.429	+6.136
15	gen5	30	Rose Brandow			136.722	129.048							129.048	+24.619
unlimited - 'unlimited'					Car Color	Run 1	Run 2	Run 3	Run 4	Run 5	Run 6	Run 7	Run 8	Total	Diff.
Total Entries: 7															
1T	unlimited	7	Taylor Colletti		Red	81.889	79.875	78.224	77.650					77.650	[-]1.644
2T	unlimited	36	David Colletti			82.217+1	79.295	80.499+1	79.294+1					79.294	+1.644
3T	unlimited	111	Ralph Gilles		White	89.913+1	85.591	88.613+4	83.073	83.014	83.017			83.014	+3.720
4	unlimited	99	Chris Winkler	Charger	Silver	86.779	84.864	84.551						84.551	+1.537
5	unlimited	97	Nick Rennell	Charger	Orange	86.289	87.890+2	84.623						84.623	+0.072
6	unlimited	96	Taylor Colletti	Charger	Orange	84.707								84.707	+0.084
7	unlimited	98	Allison Singer	Charger	Orange	92.030	98.934	101.649	84.979	86.535				84.979	+0.272
female - 'female'					Car Color	Run 1	Run 2	Run 3	Run 4	Run 5	Run 6	Run 7	Run 8	Total	Diff.
Total Entries: 1															
1T	female	35	Susan Andring-Sutton		Red	103.905	101.074+1	101.119	99.739		98.418			98.418	-