

9	novicests	67	James Ryan	2001 BMW 330ci		88.045+dnf	81.318+dnf	74.659+dnf	78.106+dnf	72.693+dnf	dnf / dnf	+60.814
1T	ladiescane	28	Lorien Feighner	2015 Ford Mustang	White	56.771+1	54.237	53.450	53.347	54.036	44.064 / 53.347	[-]0.145
2T	ladiesstu	92	Thenmozhi Elayaperumal	2015 BMW 328xi		56.433	54.450	53.072	52.353+2	53.083+2	44.209 / 53.072	+0.145
3	ladiesfs	29	Kami Bailey	2018 Ford Mustang	Red	59.219	57.386	56.822	56.670	54.726	44.547 / 54.726	+0.338
4	ladiesbs	16	Jackie Boboescu	2017 BMW M2	Black	58.573	55.639	55.095	56.106+1	54.521	44.598 / 54.521	+0.051
5	ladiesss	8	Kendra Kelly	2023 Chevrolet STINGRAY	RED	63.303	56.808	57.884	56.807	56.746	47.382 / 56.746	+2.784
6	ladiescs	82	Mina Danhoff	2007 Mazda RX-8	Orange	65.970+dnf	63.594	60.547	61.267	60.439	49.136 / 60.439	+1.754
1T	prokm	33	Larry MacLeod	2014 Tonykart Shifter	Grey/Chrome	44.000	43.562	43.403	43.612	51.765+dnf	40.668 / 43.403	[-]0.765
2T	profs	18	Kyle Chipps	2006 Nissan 350Z		50.901	52.951+1	53.140	52.405+1	52.104	41.433 / 50.901	+0.765
3T	probs	19	Caius Boboescu	2017 BMW M2	Black	53.388+2	52.247	51.171	50.984+1	51.123	41.818 / 51.123	+0.385
4T	profsae	69	Jackson MacLeod	MRacing MR21		45.405	44.247	43.527	43.686	42.751	41.896 / 42.751	+0.078
5	profs	29	Michael Siniiff	2018 Ford Mustang	Red	53.193	63.676	53.796+1	52.827	51.763	42.135 / 51.763	+0.239
6	prostu	92	Abdul Huuda	2015 BMW 328	Blue	52.041	50.682+2	51.778	50.633	49.317+dnf	42.177 / 50.633	+0.042
7	procame	128	David Feighner	2015 Ford Mustang	White	54.076+2	50.912+2	51.446	50.913+1		42.494 / 51.446	+0.317
8	probs	61	Troy Wolford	2024 Audi		55.635+dnf	55.892	54.577	53.931	52.489	42.936 / 52.489	+0.442
9	prostu	12	Sean Bremer	2021 Honda Civic Type R	Sonic Gray	53.285+1	52.447	52.872+1	52.063	52.732+1	43.368 / 52.063	+0.432
10	profm	79	Keith Roberts	2004 Invader	Multi-Color	50.194	47.605	48.834	63.119+3	48.111	43.653 / 47.605	+0.285
11	probs	161	Sheri Wolford	2024 Audi		69.452+1	63.114	61.805	60.035	59.881	48.982 / 59.881	+5.329
12	procp	11	Kyle Roberts	1981 Buick Regal	Blue	59.224	59.277	57.454	57.635	57.297+1	49.180 / 57.454	+0.198