

## 9 CVTA (C Main)

Round: M

Driver Name	#	Result	Fastest	Average	Top 5 Avg	Top 10 Avg	Top 15 Avg	Top 3 Con
1 Rami Zein <	75v	17/6:18.474	21.397	22.231	21.658	21.880	22.129	1:04.770
2 Pete Elphinstone Sr	N/A	16/6:01.364	21.643	22.424	21.745	21.895	22.424	1:05.799
3 Wayne Thomas	128	16/6:01.448	21.185	22.512	21.613	21.766	22.512	1:04.529
4 Kory Howe	59	16/6:08.357	21.422	22.395	21.754	21.920	22.395	1:05.470
5 Cole Ferri	194	16/6:16.877	21.851	23.360	22.544	22.888	23.360	1:08.213
6 Nilton Mateus	97v	16/6:17.626	21.449	23.046	22.111	22.479	23.046	1:06.737
7 Mario Biscaro	21v	15/6:04.029	21.683	23.849	22.073	22.812		1:06.934
8 Jason Antler	3v	15/6:05.810	21.948	23.923	22.467	22.905		1:07.417
9 Paddy Ellington	420	15/6:09.016	22.070	24.320	22.244	22.919		1:06.718
10 Wayne Millard	145	7/2:57.712	21.840	25.080	24.321			1:12.087
11 Hightower	114v	0/0.000						

Car Name	75v	128	59	21v	97v	420	194	3v	N/A	145
Rami Zein <	Wayne Thomas	Kory Howe	Mario Biscaro	Mateus	Paddy Ellington	Ferri	Jason Antler	Pete Elphinstone Sr	Wayne Millard	

Lap	75v	128	59	21v	97v	420	194	3v	N/A	145
Lap 1	1/22.778 16/6:04.448	2/23.762 16/6:20.192	10/32.439 12/6:29.268	7/30.147 12/6:01.764	9/31.936 12/6:23.232	6/28.538 13/6:10.994	4/26.476 14/6:10.664	8/30.892 12/6:10.704	3/25.003 15/6:15.045	5/27.233 14/6:21.262
Lap 2	1/21.718 17/6:18.216	2/21.950 16/6:05.696	7/22.387 14/6:23.782	10/28.140 13/6:18.866	6/22.402 14/6:20.366	5/23.444 14/6:03.874	4/23.531 15/6:15.053	8/24.484 14/6:27.632	3/21.824 16/6:14.616	9/28.876 13/6:04.709
Lap 3	1/21.397 17/6:13.394	2/21.185 17/6:19.083	7/21.696 15/6:22.610	10/21.683 14/6:13.193	6/21.449 15/6:18.935	5/23.631 15/6:18.065	4/23.595 15/6:08.010	8/23.105 14/6:06.245	3/22.511 16/6:09.803	9/23.079 14/6:09.544
Lap 4	1/21.746 17/6:12.466	2/21.592 17/6:16.078	5/22.369 15/6:10.841	9/24.746 14/6:06.506	6/23.763 15/6:13.313	8/27.883 14/6:02.236	4/23.363 15/6:03.619	7/23.852 15/6:23.749	3/21.643 16/6:03.924	10/26.437 14/6:09.688
Lap 5	1/21.627 17/6:11.504	2/21.752 17/6:14.819	5/21.422 15/6:00.939	9/23.271 15/6:23.961	6/22.950 15/6:07.500	8/22.287 15/6:17.349	4/23.274 15/6:00.717	7/22.299 15/6:13.896	3/22.580 16/6:03.395	10/24.143 14/6:03.350
Lap 6	1/21.803 17/6:11.362	2/22.918 17/6:17.284	5/22.023 16/6:19.563	8/22.719 15/6:16.765	6/21.928 15/6:01.070	7/22.115 15/6:09.745	4/21.851 16/6:18.907	9/27.376 15/6:20.020	3/22.428 16/6:02.637	10/26.104 14/6:03.701
Lap 7	1/22.485 17/6:12.917	2/21.830 17/6:16.402	4/22.025 16/6:15.682	8/21.794 15/6:09.643	5/22.494 16/6:21.536	7/22.316 15/6:04.744	6/26.882 15/6:02.083	9/22.471 15/6:13.884	3/21.700 16/6:00.432	10/21.840 15/6:20.811
Lap 8	1/21.993 17/6:13.037	2/21.887 17/6:15.862	4/21.940 16/6:12.602	8/22.421 15/6:05.477	5/22.315 16/6:18.474	7/24.172 15/6:04.474	6/23.694 15/6:01.249	9/21.948 15/6:08.301	3/21.959 17/6:21.752	
Lap 9	1/22.208 17/6:13.537	2/22.048 17/6:15.745	4/22.678 16/6:11.518	8/25.410 15/6:07.218	5/23.540 16/6:18.270	9/26.978 15/6:08.940	6/22.835 16/6:23.113	7/22.998 15/6:05.708	3/22.140 17/6:21.155	
Lap 10	1/22.202 17/6:13.927	2/24.299 17/6:19.479	4/21.848 16/6:09.323	8/22.211 15/6:03.813	5/22.778 16/6:16.888	9/22.674 15/6:06.057	6/23.151 16/6:21.843	7/22.954 15/6:03.569	3/21.740 17/6:19.998	
Lap 11	1/22.038 17/6:13.992	2/21.777 17/6:18.636	4/21.863 16/6:07.549	8/22.788 15/6:01.814	5/23.593 16/6:16.943	9/22.070 15/6:02.875	6/22.345 16/6:19.632	7/22.663 15/6:01.421	3/22.295 17/6:19.908	
Lap 12	1/22.389 17/6:14.544	2/21.758 17/6:17.907	4/22.480 16/6:06.893	8/25.232 15/6:03.203	6/26.310 16/6:20.611	7/24.045 15/6:02.691	5/22.717 16/6:18.285	9/26.181 15/6:04.029	3/21.896 17/6:19.269	
Lap 13	1/23.764 17/6:16.809	2/22.327 17/6:18.034	4/22.015 16/6:05.766	8/22.256 15/6:00.944	6/22.611 16/6:19.162	7/22.433 15/6:00.676	5/23.324 16/6:17.893	9/27.830 15/6:08.138	3/22.152 17/6:19.062	
Lap 14	1/22.299 17/6:16.971	2/21.878 17/6:17.598	4/26.340 16/6:09.743	7/24.229 15/6:01.122	6/22.461 16/6:17.749	8/27.160 15/6:04.014	5/22.971 16/6:17.153	9/23.247 15/6:06.750	3/21.820 17/6:18.482	
Lap 15	1/22.065 17/6:16.847	2/22.290 17/6:17.687	4/21.997 16/6:08.557	7/26.982 15/6:04.029	6/23.399 16/6:17.524	9/29.270 15/6:09.016	5/23.044 16/6:16.590	8/23.510 15/6:05.810	3/22.077 17/6:18.270	
Lap 16	1/22.828 17/6:17.549	3/28.195 16/6:01.448	4/22.835 16/6:08.357		6/23.697 16/6:17.626		5/23.824 16/6:16.877		2/27.596 16/6:01.364	
Lap 17	1/23.134 17/6:18.474									