

12 December 2021 Dual Car Sprint Round 4

PLACE	Car #	Competitor	Vehicle	Club	Class	Junior	Ladies	Track 1	Track 2	Track 3	Track 4	TOTAL TIME	Diff to 1st	Diff to Pre
								Best 1	Best 2	Best 3	Best 4			
1st	14	Jeremy Lush	Lotus 7 - (Green)	CCC	4			286.38	313.68	201.42	193.32	994.80		
2nd	433	Brad Hudson	Integra - (Red)	CCC	2			298.22	321.62	210.39	194.88	1025.11	30.31	30.31
3rd	103	Alan Honeybone	Aero 7 -(Red)	CCC	3			302.91	322.11	208.24	197.77	1031.03	36.23	5.92
4th	271	Ross Bristol	Aerorace - (Orange)	CCC	3			301.42	325.93	212.19	196.50	1036.04	41.24	5.01
5th	273	Jon Roebuck	Integra - (White)	CCC	4			304.16	330.35	214.09	198.50	1047.10	52.3	11.06
6th	16	Mark Barrett	Exige - (Yellow)	CCC	9			308.82	332.41	213.68	196.39	1051.30	56.5	4.2
7th	22	Caleb Byers	Corolla - (Black)	CCC	2	J		325.84	350.18	227.47	209.98	1113.47	118.67	62.17
8th	997	Jonathan Prince	Levin - (Orange/Black)	CCC	2			325.98	352.51	232.54	216.46	1127.49	132.69	14.02
9th	831	Stephen Topliss	MX5 - (Orange)	CCC	2			332.76	354.42	233.04	218.60	1138.82	144.02	11.33
10th	230	Andrew Jones	Integra - (White)	CCC	3			356.04	356.22	225.80	213.80	1151.86	157.06	13.04
11th	6	Tracey Barrett	Lotus Elise - (White)	CCC	2		L	347.39	361.28	238.76	219.51	1166.94	172.14	15.08
12th	174	Andrew Bailey	Integra - (White)	CCC	2			344.15	369.09	238.39	221.82	1173.45	178.65	6.51
13th	198	Stuart Jack	Levin - (White)	CCC	2			347.09	367.33	237.92	223.11	1175.45	180.65	2
14th	197	Harvey Jack	Torana - (Blue)	CCC	5				379.39	234.19	220.35	10833.93	9839.13	9658.48
15th	260	Jeff Luskie	944s - (Yellow)	CCC	4			321.32	342.05	226.89		10890.26	9895.46	56.33
16th	099	Neil Souness	MX5 - (Burgandy)	CCC	9			332.60	358.74	237.13		10928.47	9933.67	38.21
17th	284	Ben Herron	Starlet - (Yellow)	CCC	3			298.42	327.85			20626.27	19631.47	9697.8
18th	127	Ross Hamilton	Escort - (White)	SCCC	2			377.23	407.66			20784.89	19790.09	158.62
19th	15	Andrew Gnad	180SX - (Yellow)	CCC	5			286.98				30286.98	29292.18	9502.09
20th	58	Daniel Cropp	Honda Civic (Green)	CCC	3							40000.00	39005.2	9713.02