Provisional Scores

Liverpool Motor Club Speed Championship

Division 1: Best 9 results to count

Key: Dropped Scores

		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27			
Driver	class	KAMES	KAMES	Harewood	Trac Mon Anglesey	Trac Mon Anglesey	Blyton Eastern	Blyton Outer	Scammonden	Aintree	Barbon	3 Sisters	Curborough	Curborough	Barbon	3 Sisters	Scammonden	Curborough	Scammonden	Aintree	Three Sisters	Scammonden	Harewod	Harewood	Trac Mon Anglesey	Trac Mon Anglesey	Kames	Kames	**FINAL SCORE**	O/A Position	Rounds Completed
		04-Apr	05-Apr	12-Apr	18-Apr	19-Apr	16-May	17-May	24-May	30-May	13-Jun	14-Jun	27-Jun	28-Jun	11-Jul	19-Jul	26-Jul	09-Aug	16-Aug	05-Sep	06-Sep	13-Sep	26-Sep	27-Sep	03-Oct	04-Oct	03-Oct	04-Oct			
Matt Bramall	2			99.53	102.85	102.82	103.00	103.00		101.00	101.21	101.00	101.00	100.75		100.00		101.00		100.00	100.00								**916.88**	1	14
Chris Bramall	2			96.22	100.00	100.00	100.00	100.00		100.00	100.00	100.00	100.00	96.76	100.00	97.03		100.00		98.27	97.38								**900.00**	2	15
Stuart Mather	5	100.00		68.27	100.00	100.00	90.21	100.00	98.94	97.01		95.44			100.00	89.05				94.08	100.00								**891.39**	3	13
David Reid	1	101.10			103.00	100.00	100.00	100.00								100.00				102.26	100.00								**806.36**	4	8
Peter Messer	S									100.00	100.00		100.00	100.45	103.00			101.00		101.00	100.00								**805.45**	5	8
Simon Rothnie	1	95.36			100.00	101.38	91.26	97.06								95.56				97.16	95.63								**773.41**	6	8
Nigel Trundle	1					103.00	101.76	103.00	103.00		103.00							103.00		101.00									**717.76**	7	7
Jonathan Baines	1								100.00	98.11	103.00				103.00	100.20				98.51	102.13								**704.95**	8	7
Michael Bailey	3			100.00	100.00	95.28	100.00	100.00												100.00	100.00								**695.28**	9	7
Nigel Fox	2								100.00		100.00	100.00				100.00		98.71			100.00								**598.71**	10	6
Russell Thorpe	1								100.04	100.00						99.70				100.00									**399.74**	11	4
Karol Bailey	1			79.97	95.51	90.04																							**265.52**	12	3
Peter Galimore	1																												**0.00**	13	0
																													0.00	13	0
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