R7 Australian Superkart Championship - Race 2

Eastern Creek International Raceway · 19 Jul 2009 · Race · 5 laps · Issue 1

POS	CLASS POS	NO.	DRIVER	VEHICLE	CLASS	LAPS	TIME	GAP	BEST LAP	ON LAP
1	1	**9**	Sam Zavaglia	Stockman MR2 250I	A	5	11:37.621		1:31.622	2
2	2	**21**	Robert Oakley	Stockman MR2 250I	A	5	11:40.535	+2.915	1:34.342	2
3	3	**12**	Shane Price	Anderson 250I	A	5	11:40.536	+2.915	1:34.753	2
4	4	**7**	Colin McIntyre	Anderson Mirage 250I	A	5	11:40.616	+2.996	1:33.954	2
5	5	**40**	Stephen Castles	Stockman MR2 250I	A	5	11:41.512	+3.891	1:34.778	2
6	6	**35**	Russell Jamieson	Stockman MR2 250I	A	5	11:42.259	+4.638	1:35.757	2
7	7	**28**	Ilya Harpas	Zip Eagle 1 250I	A	5	11:43.076	+5.455	1:36.481	5
8	8	**96**	Mark Hanson	Zip Eagle 250I	A	5	11:50.143	+12.523	1:42.779	5
9	1	**34**	Jeff Reed	Stockman MR2 125	C	5	11:50.641	+13.020	1:41.787	2
10	2	**77**	Brad Stebbing	Stockman MR2 125	C	5	11:51.082	+13.462	1:42.499	5
11	9	**48**	Matthew Palmer	Stockman MR2 250N	A	5	11:52.726	+15.105	1:44.653	5
12	3	**90**	Steven Tamasi	Stockman Special 125	C	5	11:53.673	+16.053	1:44.845	5
13	10	**58**	David Yulil	Anderson Maverick 250	A	5	11:53.863	+16.242	1:43.121	2
14	11	**54**	Brett Purdie	Zip Eagle 250I	A	5	11:55.067	+17.446	1:37.987	2
15	4	**50**	Mick Bakker	Bakker 125	C	5	11:55.437	+17.817	1:45.880	5
16	5	**17**	Rod Conn	Stockman MR2 125	C	5	11:55.631	+18.011	1:46.322	5
17	6	**32**	Drene Jamieson	Stockman MR2 125	C	5	11:57.319	+19.698	1:47.040	5
18	7	**13**	Michael Chiodo	Top Kart 125	C	5	11:58.768	+21.147	1:48.540	5
19	12	**33**	Kristian Stebbing	Stockman MR2 250I	A	5	12:07.248	+29.627	1:35.446	5

POS	CLASS POS	NO.	DRIVER	VEHICLE	CLASS	LAPS	TIME	GAP	BEST LAP	ON LAP
20	13	**60**	Frank Giglio	Stockman MR2 250	A	5	12:18.405	+40.785	1:44.958	5
21	8	**61**	John Pellicano	Avoig Elise 125	C	5	12:20.350	+42.729	1:46.294	2
22	14	**74**	Jason Laker	Stockman MR2 250I	A	4	11:52.883	+1 lap	1:42.836	4
Did not finish		**18**	Warren Milveen	Stockman MR2 250I	A	1	1:41.517		1:41.517	1
Did not finish		**29**	Yiani Harpas	Zip Eagle 2 250I	A	1	1:44.717		1:44.717	1