R30 2009 Disc Brakes Australia Improved Production Champ Under2L

Oran Park Grand Prix Circuit · 31 May 2009 · Race · Trophy Race · 7 laps · Issue 1

POS	NO.	DRIVER	VEHICLE	LAPS	TIME	GAP	BEST LAP	ON LAP
1	**11**	Graeme Cox	Honda 1800	7	10:15.656		1:22.955	7
2	**15**	Tony Prior	Toyota Carolla 1998	7	10:25.261	+9.606	1:22.697	7
3	**29**	Greg Hartnett	Honda Civic 1597	7	10:25.612	+9.956	1:22.809	7
4	**25**	Paul Zyfert	D Sunny 2000	7	10:26.193	+10.537	1:22.837	7
5	**33**	Mike Rooke	H Civic 1595	7	10:27.007	+11.351	1:22.830	6
6	**6**	Nathan Stephens	Suzuki Swift Gti 1298	7	10:39.091	+23.435	1:24.523	6
7	**32**	Geoff Fear	Nissan Pulsar 1998	7	10:42.863	+27.207	1:25.846	5
8	**27**	Andrew Tendli	Honda Civic 1600	7	10:43.395	+27.739	1:24.178	7
9	**44**	Justin McClintock	toyota Sprinter 1998	7	10:55.915	+40.260	1:24.944	7
10	**45**	Jeff Hanson	Datsun 1200 1998	7	10:56.146	+40.491	1:24.483	7
11	**19**	Nathan Wells	Toyota Sprinter 1998	7	10:57.706	+42.051	1:22.333	7
12	**59**	Azim Sahukhan	Honda Integra 1797	7	11:05.508	+49.852	1:26.544	7
13	**48**	Randolph Swan	Hyundai Lantra 1975	7	11:06.763	+51.108	1:26.583	7
14	**26**	Danny Castro Jnr	Datsun 1600 2000	7	11:07.174	+51.518	1:26.387	7
15	**30**	Graham Bohm	Mitsubishi Cyborg 1600	7	11:07.643	+51.987	1:26.392	7
16	**20**	David Sommerlad	N Gazelle 2000	7	11:08.815	+53.159	1:29.086	7
17	**54**	Craig Wildridge	Ford Escort 2000	7	11:09.567	+53.911	1:27.541	7
18	**81**	William Gillespie	S Swift Gti 1998	7	11:09.950	+54.294	1:27.524	7
19	**4**	Brett Robinson	S Swift 1300	7	11:11.913	+56.257	1:27.021	6

POS	NO.	DRIVER	VEHICLE	LAPS	TIME	GAP	BEST LAP	ON LAP
20	**43**	Mark Lamour	Triumph Dolomite 1998	7	11:15.416	+59.760	1:28.298	6
21	**75**	Aaron Passfield	Datsun 1600 1998	7	11:16.876	+1:01.221	1:26.264	7
22	**14**	David Noble	Toyota Carolla 2000	7	11:23.538	+1:07.883	1:32.900	4
23	**42**	Phil Lamour	Triumph 1998	7	11:24.296	+1:08.640	1:28.349	7
24	**23**	Craig Bengtsson	Toyota Celica 1998	6	10:24.077	+1 lap	1:33.792	5
Did not finish	**88**	Edward Singleton	Suzuki Swift Gti 1300	5	8:17.006		1:30.897	4