R10 1998 Australian Porsche Cup

Mallala Motorsport Park · 19 Jul 1998 · Race · Round 6 - Race 2 · 13 laps · Issue 1

POS	CLASS POS	NO.	DRIVER	VEHICLE	CLASS	LAPS	TIME	GAP	BEST LAP	ON LAP
1	1	**25**	Julian Harburg	Porsche 911 C2 3500	A	13	16:07.905		1:13.279	6
2	2	**19**	Roger Paterson	Porsche 911 C2 3600	A	13	16:14.021	+6.117	1:13.644	6
3	3	**14**	Peter Bradbury	Porsche GT2 3600	A	13	16:14.413	+6.508	1:13.528	6
4	4	**1**	Geoffrey Morgan	Porsche 911 RSCS 3800	A	13	16:31.323	+23.418	1:12.879	8
5	5	**33**	Simon Froude	Porsche 911 RS 3800	A	13	16:32.351	+24.446	1:15.013	6
6	6	**49**	Trevor John	Porsche 944 Turbo 3000	A	13	16:33.632	+25.727	1:14.017	12
7	7	**11**	Peter Harburg	Porsche 911 RSR 3800	A	13	16:46.167	+38.262	1:14.845	5
8	1	**13**	Peter Bolton	Porsche 911 C2RS 3600	B	13	16:54.359	+46.455	1:16.050	11
9	2	**23**	Peter McRAE	Porsche 911 C2 3600	B	13	16:58.078	+50.174	1:16.870	11
10	3	**96**	Ojars Balodis	Porsche 944 Turbo 3000	B	13	16:58.390	+50.486	1:16.440	8
11	8	**36**	Mark Forgie	Porsche 993 RS 3600	A	13	17:03.815	+55.911	1:17.197	7
12	4	**69**	Mark Buik	Porsche 911 3500	B	13	17:07.946	+1:00.042	1:17.163	10
13	5	**35**	Ross Seller	Porsche 911 3200	B	13	17:22.721	+1:14.817	1:18.932	13
14	6	**68**	Michael Downard	Porsche 928 GT 4700	B	12	16:09.780	+1 lap	1:18.946	3
15	1	**28**	Gordon Sutherland	Porsche 928S 4700	C	12	16:10.188	+1 lap	1:18.947	6
16	2	**67**	Tim Hearse	Porsche 930 2993	C	12	16:59.601	+1 lap	1:22.830	6
17	7	**88**	Warwick Miller	Porsche 968 CS 2990	B	12	17:03.414	+1 lap	1:21.809	3
18	3	**55**	Philip Dixon	Porsche 911 2400	C	11	16:24.218	+2 laps	1:27.227	2
Did not finish		**2**	Greg Keene	Porsche 911 GTS 3800	A					

POS	CLASS POS	NO.	DRIVER	VEHICLE	CLASS	LAPS	TIME	GAP	BEST LAP	ON LAP
Did not finish		**24**	Adam Wallis	Porsche 911 Turbo 3300	A	6	7:28.023		1:13.465	2
Did not start		**27**	Ross WALKER	Porsche 916 2700	B					
Did not start		**4**	Chris Stannard	Porsche RSR 3800	A					
Did not start		**7**	Martin Wagg	Porsche 993 S/cup 3800	A					
Did not start		**85**	Rodney Forbes	Porsche 911 RSCS 3800	A					