R12 2005 HPDC V8 SUPERCAR Series - Race 2

Mallala Motorsport Park · 21 Aug 2005 · Race · 21 laps · Issue 2

POS	NO.	DRIVER	VEHICLE	LAPS	TIME	GAP	BEST LAP	ON LAP
1	**19**	Dale Brede	Ford Falcon BA 5000	21	35:27.991		1:10.479	12
2	**41**	Gary MacDonald	Ford Falcon BA 5000	21	35:28.338	+0.347	1:10.740	9
3	**71**	Dean Canto	Ford Falcon BA 5000	21	35:28.709	+0.718	1:10.125	10
4	**65**	Phillip Scifleet	Ford Falcon AU 5000	21	35:29.152	+1.161	1:10.975	9
5	**81**	Grant Denyer	Ford Falcon BA 5000	21	35:29.442	+1.451	1:11.060	9
6	**26**	Jose Fernandez	Ford Falcon BA 5000	21	35:30.572	+2.581	1:10.929	12
7	**72**	Lee Holdsworth	Holden Commodore VY 5000	21	35:30.988	+2.997	1:10.677	12
8	**42**	Jay Verdnik	Holden Commodore VY 5000	21	35:31.662	+3.671	1:11.031	10
9	**98**	Grant Elliott	Holden Commodore VX 5000	21	35:31.971	+3.980	1:11.576	13
10	**30**	Tony Evangelou	Ford Falcon BA 5000	21	35:34.065	+6.074	1:11.883	9
11	**69**	Robert Jones	Holden Commodore VX 5000	21	35:35.027	+7.036	1:12.134	10
12	**91**	Gary Deane	Ford Falcon AU 5000	21	35:35.804	+7.813	1:12.526	13
13	**32**	Aaron McGill	Holden Commodore VX 5000	21	35:38.309	+10.318	1:12.620	9
14	**62**	Scott Loadsman	Holden Commodore VX 5000	21	35:39.723	+11.732	1:12.818	13
15	**40**	Mark Papendell	Holden Commodore VX 5000	21	35:40.084	+12.093	1:12.734	13
16	**86**	Greg Smith	Ford Falcon AU 5000	21	35:40.419	+12.428	1:13.779	14
17	**28**	Dean Wanless	Ford Falcon AU 5000	21	35:47.415	+19.424	1:11.105	9
18	**66**	Adam Wallis	Holden Commodore VX 5000	19	35:40.999	+2 laps	1:11.598	12
Did not finish	**27**	Adam Macrow	Ford Falcon BA 5000	14	20:28.683		1:10.439	12

POS	NO.	DRIVER	VEHICLE	LAPS	TIME	GAP	BEST LAP	ON LAP
Did not finish	**31**	Mark Porter	Ford Falcon BA 5000	1	1:25.960		1:25.960	1
Did not finish	**37**	Mark Howard	Ford Falcon BA 5000	2	2:54.865		1:25.531	1
Did not finish	**57**	Dean Savage	Holden Commodore VX 5000	1	1:24.280		1:24.280	1
Did not finish	**60**	Warren Luff	Ford Falcon BA 5000	16	23:42.095		1:10.603	14
Did not finish	**99**	Tony D'Alberto	Holden Commodore VY 5000	14	20:29.048		1:10.121	10