

**QRDC Round 6  
QUEENSLAND RACEWAY IPSWICH**

**Queensland Touring Car Championship - Round 2 - Qualifying  
National**

Qualifying Q9 10 Mins

Page 1 Issue 1  
Start Sun Aug 22 08:51  
Elapsed Time 12:24

Pos	Car	Competitor/Team	Driver	Vehicle	Cap	CL	Laps	Fastest...Lap	Gap
1	50	Chris Brown-A	Chris Brown-A	Holden Commodore	6.2		3	3 1:16.9969*	
2	1	Matthew Haak - A	Matthew Haak - A	holden commodore	5.7		5	3 1:18.5579	0:01.5610
3	75	Saxon Moyes-A	Saxon Moyes-A	BMW E36	3200		4	3 1:18.7975	0:01.8006
4	32	Lee Gravolin - A	Lee Gravolin - A	Holden CV8 Monaro	6		6	6 1:18.9770	0:01.9801
5	65	Simon Winters-B	Simon Winters-B	Holden Commodore	6		5	5 1:20.9367	0:03.9398
6	72	Robert Bellinger-A	Robert Bellinger-A	BMW E46 M3	3200c		5	4 1:21.1289	0:04.1320
7	34	Les Hanifin-B	Les Hanifin-B	Holden VK Commodore	6.2lt		6	6 1:21.5127	0:04.5158
8	62	Rob Droder-B	Rob Droder-B	holden ve ss	6		6	6 1:21.6097	0:04.6128
9	44	Gary Anger - B	Gary Anger - B	Holden VX Commodore	5700		5	4 1:21.7160	0:04.7191
10	11	Cameron Haak-A	Cameron Haak-A	HOLDEN VE COMMODORE	6		5	5 1:21.8961	0:04.8992
11	147	Murray Reilly-B	Murray Reilly-B	Holden VE SS Commodo	6L		5	4 1:23.1265	0:06.1296
12	68	Hudson James - C	Hudson James - C	Holden Commodore			5	5 1:24.9914	0:07.9945
13	76	Matthew Devitt-C	Matthew Devitt-C	Bmw E46	3000c		6	5 1:25.8720	0:08.8751
14	31	Andrew Knight-C	Andrew Knight-C	BMW E36 323i	2500c		5	5 1:26.4045	0:09.4076
15	73	Luke Beveridge - C	Luke Beveridge - C	BMW 320i	2200c		5	3 1:26.4942	0:09.4973
16	78	Ettore Vosolo-C	Ettore Vosolo-C	BMW E36 Sedan	2979		5	5 1:27.4854	0:10.4885
17	23	Paul Bonaccorso-C	Paul Bonaccorso-C	Ford XE Falcon sedan	4700		5	3 1:27.9262	0:10.9293
18	19	Nick Linton-B	Nick Linton-B	Holden Commodore	3800		4	3 1:28.0714	0:11.0745
19	28	Matt Corney-C	Matt Corney-C	BMW 318is	2800		5	5 1:28.5608	0:11.5639
20	38	Dean Wort-c	Dean Wort-c	Bmw E46	2500		5	4 1:29.1573	0:12.1604
21	80	Malcolm Douglas - C	Malcolm Douglas - C	BMW E46			4	4 1:40.9773	0:23.9804

R=under lap record by greatest margin, r=under lap record, \*=fastest lap time