



2026 Shannons SpeedSeries -LIQUI MOLY GT Festival Queensland QUEENSLAND RACEWAY IPSWICH

2026 Monochrome GT4 Australia Series - Race 2

CLASSIFICATION PROVISIONAL

Event R10 58 Mins
Scheduled Start 13:15

Approved by RD/DRD at 14:20

Page 1 Issue 1
Start Sun Jun 14 13:15
Elapsed Time 59:37

Pos	Car	Competitor/Team	Driver	Vehicle	Cap	CL	Laps	Race.Time	Fastest...Lap
1	25	Method Motorsport	T.Hayman/Jett Murray	McLaren Artura GT4		S	43	59:37.0400	17 1:13.8560*
2	227	Multispares Racing	C.McLeod/M.Harvey	Ford Mustang GT4		S	43	59:40.4490	11 1:13.9000
3	87	Method Motorsport	J.Hughes/S.Rintoule	McLaren Artura GT4		S	43	59:48.8400	21 1:13.9130
4	46	RENNEN Motorsport	Jensen Shearer (AUS)	Porsche 718 Cayman		S	43	01:00:04.2820	12 1:13.8890
5	62	Wallis Motorsport	S.Paley/J.Wallis	Ford Mustang GT4		S	43	01:00:06.9550	35 1:14.6460
6	114	Team Soutar Motorsport	W.Extton/J.Johnson	McLaren Artura GT4		S	43	01:00:11.2020	25 1:14.6270
7	36	Gomersall Motorsport	Jake Camilleri (AUS)	Ford Mustang GT4		S	43	01:00:12.5790	11 1:14.6660
8	28	Nonorganic Proteins	C.Paterson/S.Green	Porsche 718 Cayman		SA	43	01:00:13.7610	19 1:14.3970
9	27	Multispares Racing	A.Cameron/L.Dalton	Ford Mustang GT4		S	43	01:00:15.6270	25 1:14.7450
10	48	Purdie Racing	B.Purdie/J.Stewart	Audi R8 LMS GT4		S	43	01:00:18.7370	24 1:14.2590
11	75	Tufflift Racing by TSM	Z.Soutar/G.Nirwan	McLaren Artura GT4		SA	43	01:00:19.3680	21 1:14.4100
12	14	Gomersall Motorsport	Glenn Walker (AUS)	Ford Mustang GT4		AM	43	01:00:29.8000	12 1:14.8690
13	95	Miedecke Motorsport /Lubrimaxx	B.Dowdall/C.Cutts	Ford Mustang GT4		S	43	01:00:34.1930	22 1:14.5750
14	101	Game Over	M.McCutcheon/A.Quinn	Toyota Supra EVO 2		SA	43	01:00:35.7930	21 1:14.5300
15	21	Ekebol MPC	J.Thomas/J.Keyte	Ford Mustang GT4		SA	43	01:00:45.2450	22 1:14.2950
16	64	Method Motorsport	N.Callaghan/C.Lillis	Porsche 718 Cayman		AM	42	59:44.7410	12 1:15.1270
17	11	Method Motorsport	Ryan Sorensen (AUS)	McLaren Artura GT4		AM	42	59:46.9470	14 1:15.5790
18	33	Randall Racing	Peter Lawrence (AUS)	BMW M4 GT4 G82		AM	42	59:51.0530	24 1:15.7640
19	58	Murphy Racing by TSM	J.Murphy/G.Murphy	Mercedes - AMG GT4		SA	42	59:52.8450	28 1:15.2900
20	6	Method Motorsport	Cy Pearson (AUS)	Porsche 718 Cayman		AM	42	01:00:10.3450	39 1:15.8570
21	5	Morris /McElrea Racing	Nathan Murray (AUS)	BMW M4 GT4 G82 EVO		AM	42	01:00:12.4800	37 1:15.6040
22	3	Thunder Buddies /Black Diamond	R.Quinn/S.Jakic	BMW M4 GT4 G82		SA	42	01:00:36.7370	22 1:14.1590
23	35	Miedecke Motorsport /Lubrimaxx	G.Miedecke/B.Tracey	Ford Mustang GT4		S	41	59:40.7700	9 1:14.5960
24	17	Love Racing by TSM	B.Love/R.Love	Mercedes - AMG GT4		AM	41	59:56.2820	32 1:15.9270
NC	9	GWR Australia	Chris White (NZL)	Toyota Supra EVO 2		S	10	17:19.9260	7 1:15.0990
NC	88	CAMM Quarries/Concrete Racing	Andrew Torti (AUS)	Toyota Supra EVO 2		SA	3	8:47.2540	1 2:48.0450
NC	7	Slatterys /McElrea Racing	Jay Murray (AUS)	BMW M4 GT4 G82 EVO		S	1	2:46.6600	1 2:46.6600

1 Safety Car Periods With A Total Of 3 Laps

Fastest Lap Av.Speed Is 152kph, Race Av.Speed Is 135kph

Current Race Lap Record Is 1:13.1370 Set On 04/08/2024 By Tom McLennan (AUS) In A McLaren Artura GT4

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



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INDIVIDUAL LAP TIMES

Event R10 58 Mins Page 1 Issue 1
 Scheduled Start 13:15 Start Sun Jun 14 13:15
 Elapsed Time 59:37

	1	2	3	4	5	6	7	8	9	10
25 T.Hayman/Jett Murray	2:45.1800	1:16.5690	1:21.8380	2:05.9170	2:20.7800	2:14.9510	1:14.1850	1:14.0680	1:14.0790	1:14.0280
10	1:14.1620	1:14.1690	1:14.1030	1:13.9270	1:13.9430	1:14.0870	<u>1:13.8560</u>	2:53.0680p	1:16.5420	1:15.1290
20	1:14.1330	1:14.2020	1:14.1320	1:14.0320	1:14.2720	1:14.2790	1:14.1810	1:14.1410	1:14.4520	1:14.5180
30	1:14.2720	1:14.4220	1:14.4930	1:14.4410	1:14.5490	1:14.4230	1:14.6060	1:14.9360	1:14.7260	1:14.9090
40	1:14.5990	1:14.8360	1:14.9050							
227 C.McLeod/M.Harvey	2:45.5180	1:16.6110	1:22.5890	2:06.5440	2:21.2310	2:13.4040	1:15.1810	1:14.2480	1:14.2650	1:14.0570
10	<u>1:13.9000</u>	1:13.9930	1:14.0130	1:14.0900	1:14.1530	1:14.3830	2:52.8970p	1:15.4000	1:14.5500	1:14.2870
20	1:14.2250	1:14.0430	1:14.1210	1:14.2200	1:14.1790	1:14.5920	1:14.3270	1:14.3190	1:14.4220	1:14.8220
30	1:14.5990	1:14.5550	1:14.4250	1:14.5550	1:14.6010	1:14.7130	1:14.5810	1:14.8670	1:14.6970	1:14.9030
40	1:15.1410	1:14.9700	1:15.2580							
87 J.Hughes/S.Rintoule	2:46.3730	1:18.9050	1:24.6280	2:04.9110	2:21.9160	2:10.7020	1:15.7710	1:15.0540	1:14.8880	1:14.7180
10	1:14.7770	1:14.8180	1:15.0780	1:14.7020	1:14.7320	1:15.1130	2:55.3690p	1:15.9130	1:14.3870	1:14.3370
20	<u>1:13.9130</u>	1:13.9410	1:14.1860	1:14.8340	1:14.2160	1:14.0750	1:14.2090	1:14.2100	1:14.1120	1:14.2570
30	1:14.6840	1:14.3150	1:14.4540	1:14.1920	1:14.3110	1:14.2590	1:14.6550	1:14.6960	1:14.5850	1:14.7390
40	1:14.5740	1:15.0300	1:15.3010							
46 Jensen Shearer	2:45.9150	1:17.1120	1:24.4110	2:05.0580	2:22.1650	2:12.0400	1:14.8860	1:14.7210	1:13.9870	1:13.9370
10	1:14.1050	<u>1:13.8890</u>	1:14.0450	1:14.3600	1:14.3300	1:14.3670	1:14.5390	1:14.5420	1:14.9010	1:15.0510
20	3:01.1550p	1:17.0700	1:14.9030	1:14.6560	1:14.7460	1:14.5790	1:14.3320	1:14.5290	1:15.1670	1:14.8560
30	1:14.9120	1:14.9330	1:15.2550	1:15.4920	1:15.0420	1:15.1660	1:15.9830	1:15.2880	1:15.6250	1:15.5210
40	1:15.7110	1:15.4110	1:15.5890							
62 S.Paley/J.Wallis	2:47.2350	1:21.1680	1:26.7080	2:03.1200	2:22.1840	2:08.7080	1:16.7750	1:15.6310	1:15.0740	1:15.5760
10	1:15.1900	1:14.9400	1:14.9440	1:14.8020	1:14.6800	1:15.0980	1:14.8720	2:54.3230p	1:16.5900	1:15.0450
20	1:15.0860	1:14.7570	1:14.7200	1:14.6510	1:14.8860	1:14.6730	1:14.9900	1:14.9050	1:14.8080	1:15.0070
30	1:15.1750	1:15.2560	1:14.7650	1:14.9310	<u>1:14.6460</u>	1:14.7250	1:15.0190	1:14.9550	1:15.1710	1:15.2220
40	1:15.6150	1:15.3250	1:15.0040							
114 W.Exton/J.Johnson	2:47.8870	1:22.3780	1:29.4970	2:00.8020	2:22.1350	2:07.7720	1:16.4960	1:15.9550	1:15.5660	1:15.3110
10	1:15.2710	1:15.1920	1:15.1620	1:15.0790	1:15.3050	1:14.7460	1:14.6390	2:56.0240p	1:17.7450	1:15.2010
20	1:14.7160	1:14.9820	1:15.2960	1:14.6380	<u>1:14.6270</u>	1:14.9320	1:14.8570	1:14.6670	1:14.7350	1:14.8320
30	1:14.8660	1:15.0490	1:15.2090	1:15.1340	1:14.8320	1:14.9840	1:14.9510	1:14.7970	1:14.9550	1:14.9360
40	1:14.9160	1:15.0990	1:15.0290							
36 Jake Camilleri	2:46.3670	1:18.0680	1:24.0890	2:05.1190	2:22.0590	2:11.3480	1:15.2630	1:14.9000	1:14.7940	1:14.7500
10	<u>1:14.6660</u>	1:14.7350	1:14.9110	1:15.0500	1:14.8550	1:14.8500	1:15.1440	1:15.0590	1:15.3050	2:55.8910p
20	1:16.2750	1:14.9570	1:15.1880	1:15.3970	1:15.3160	1:15.2000	1:15.4730	1:15.3980	1:15.0050	1:15.3390
30	1:15.2440	1:16.1750	1:15.4540	1:15.3070	1:15.4870	1:15.4460	1:15.2390	1:15.3860	1:15.4510	1:15.2840
40	1:15.3390	1:16.1290	1:15.8670							
28 C.Paterson/S.Green	2:48.1550	1:27.4040	1:32.1800	1:59.1330	2:22.0700	2:04.2210	1:18.5460	1:17.3420	1:15.9960	1:15.5390
10	1:15.5520	1:15.6330	1:16.3760	1:16.0280	1:15.3320	1:16.0070	2:54.6220p	1:15.9560	<u>1:14.3970</u>	1:14.4240
20	1:14.4390	1:14.5210	1:14.4800	1:14.5860	1:14.4550	1:14.4780	1:15.1610	1:15.1460	1:14.9290	1:14.5470
30	1:14.6000	1:14.7010	1:14.7550	1:14.5180	1:14.7860	1:14.6890	1:14.6060	1:14.8140	1:15.0540	1:15.0670
40	1:15.0400	1:14.5760	1:14.9000							
27 A.Cameron/L.Dalton	2:47.4800	1:28.7280	1:32.2570	1:59.5770	2:22.1300	2:03.2340	1:16.2790	1:15.8070	1:15.2350	1:15.5910
10	1:14.7500	1:14.7870	1:15.9760	1:14.8530	1:15.5560	1:16.1850	1:15.3470	2:55.1980p	1:15.9410	1:15.0550
20	1:14.9910	1:14.8270	1:14.7940	1:15.2970	<u>1:14.7450</u>	1:14.8050	1:14.8560	1:14.9300	1:14.8640	1:14.9300
30	1:14.9620	1:14.9510	1:15.0390	1:15.0520	1:15.0060	1:14.8430	1:15.0180	1:14.9320	1:14.9810	1:15.2580
40	1:15.8360	1:15.3000	1:15.4440							
48 B.Purdie/J.Stewart	2:45.7210	1:29.9770	1:28.2850	3:23.3250p	1:20.1600	1:48.4090	1:16.7730	1:15.3370	1:14.6510	1:15.5960
10	1:14.9040	1:14.6670	1:15.0410	1:14.4320	1:15.2470	1:14.5500	3:05.5500p	1:16.9850	1:14.8780	1:14.8570
20	1:14.5220	1:14.2780	1:14.3420	<u>1:14.2590</u>	1:14.4010	1:14.5120	1:14.7770	1:14.7570	1:14.6420	1:14.8620
30	1:15.0400	1:14.8420	1:15.0180	1:15.1670	1:14.9180	1:14.8780	1:14.8380	1:14.8350	1:14.8630	1:14.9370
40	1:14.9340	1:14.9000	1:14.8700							



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 Elapsed Time 59:37

	1	2	3	4	5	6	7	8	9	10
75 Z.Soutar/G.Nirwan	2:47.6550	1:21.8830	1:27.4330	2:02.2740	2:21.9820	2:08.5320	1:16.3870	1:16.4380	1:16.5160	1:15.5610
10	1:14.9990	1:15.5140	1:15.5850	1:15.5960	1:17.7180	1:16.8420	3:03.5650p1:16.2970	1:14.4400	1:14.6900	
20	<u>1:14.4100</u>	1:14.5420	1:14.5630	1:14.4900	1:14.7550	1:14.6120	1:14.6670	1:14.5720	1:14.4390	1:14.5940
30	1:14.8430	1:15.3390	1:15.6180	1:15.3070	1:15.2010	1:14.5850	1:14.4490	1:14.6090	1:14.8020	1:14.7690
40	1:14.7340	1:14.7100	1:14.8510							
14 Glenn Walker	2:47.0900	1:20.7460	1:26.6690	2:02.9030	2:21.9910	2:09.4380	1:16.2430	1:14.9260	1:15.0390	1:15.1250
10	1:15.0740	<u>1:14.8690</u>	1:14.9900	1:15.5050	1:15.2830	1:15.2530	1:15.1920	1:15.0570	2:57.4780p1:17.3070	
20	1:15.8150	1:15.5620	1:16.2770	1:16.3810	1:15.5810	1:15.3070	1:15.4880	1:15.3550	1:16.2250	1:15.7280
30	1:15.5680	1:15.9870	1:15.5250	1:15.4100	1:16.1380	1:15.5220	1:15.6570	1:16.3250	1:15.9270	1:16.2030
40	1:15.9720	1:15.9680	1:15.7010							
95 B.Dowdall/C.Cutts	2:46.9650	1:19.9540	1:25.0780	2:04.2690	2:22.3000	2:09.8060	1:15.9840	1:14.8550	1:14.6690	1:14.7640
10	1:14.7840	1:14.7640	1:14.9610	1:14.9330	1:26.0920	1:15.1990	1:15.2640	1:15.2850	2:56.8230p1:30.3630	
20	1:15.1510	<u>1:14.5750</u>	1:14.8130	1:15.0610	1:15.1630	1:14.7580	1:14.7510	1:15.3450	1:15.3960	1:15.1090
30	1:15.0600	1:15.1970	1:15.3670	1:15.0860	1:14.8700	1:15.2100	1:15.0640	1:15.2310	1:15.2610	1:15.2130
40	1:15.2280	1:15.1880	1:14.9840							
101 M.McCutcheon/A.Quinn	2:48.3610	1:22.9130	1:31.0420	2:00.2310	2:22.5540	2:06.2030	1:16.6390	1:16.8770	1:16.7150	1:16.2230
10	1:16.4010	1:16.2520	1:16.4060	1:15.9910	1:16.2080	1:16.4140	3:08.5020p1:16.1550	1:14.8000	1:14.7020	
20	<u>1:14.5300</u>	1:14.7470	1:14.6230	1:14.7010	1:14.8130	1:15.3490	1:14.6390	1:14.5360	1:15.1200	1:15.0610
30	1:15.1910	1:15.1190	1:15.1860	1:15.3730	1:15.1480	1:15.0410	1:14.9750	1:15.5790	1:15.3240	1:15.2710
40	1:15.2200	1:15.4160	1:15.2420							
21 J.Thomas/J.Keyte	2:47.3680	1:22.5110	1:28.9830	2:01.0230	2:22.1070	2:08.3310	1:16.3770	1:16.6400	1:16.2170	1:15.4590
10	1:15.0660	1:15.3930	1:43.4970	1:15.6340	1:15.7750	2:59.2280p1:17.2910	1:14.6030	1:14.4420	1:14.7590	
20	1:14.5590	<u>1:14.2950</u>	1:14.5610	1:14.7680	1:15.0720	1:15.4570	1:14.8930	1:15.1620	1:14.9360	1:15.3690
30	1:15.8180	1:14.8730	1:15.0700	1:14.7360	1:14.6550	1:14.6130	1:14.6720	1:14.9850	1:15.2140	1:14.9450
40	1:15.3040	1:15.3170	1:15.2670							
64 N.Callaghan/C.Lillis	2:46.5860	1:19.4100	1:25.0390	2:04.5520	2:22.3440	2:10.0640	1:17.7670	1:16.1730	1:16.0580	1:15.3540
10	1:15.4160	<u>1:15.1270</u>	1:15.1930	1:15.7740	1:16.1160	1:15.3120	1:15.8390	1:15.7410	1:15.4920	1:15.8600
20	3:13.0710p1:19.8980	1:16.0660	1:15.6860	1:15.2590	1:15.8600	1:15.9010	1:15.9490	1:16.1000	1:16.9660	
30	1:17.4360	1:15.7140	1:15.9370	1:15.7790	1:16.5230	1:15.6530	1:16.6380	1:15.6680	1:16.3800	1:16.3490
40	1:16.5280	1:16.1630								
11 Ryan Sorensen	2:47.8890	1:22.7630	1:30.7600	1:59.9780	2:22.1990	2:07.3850	1:16.4910	1:16.4220	1:16.1310	1:16.8660
10	1:15.9550	1:16.3940	1:16.9310	<u>1:15.5790</u>	1:16.6710	1:15.8040	1:15.6750	1:15.8890	1:16.0560	2:57.0460p
20	1:17.6700	1:15.6730	1:16.3490	1:16.7870	1:17.2870	1:16.7740	1:15.9140	1:16.7030	1:16.5340	1:16.4830
30	1:15.9260	1:17.4870	1:17.5820	1:16.7500	1:16.0200	1:16.0390	1:16.0140	1:16.4580	1:17.2830	1:17.0960
40	1:17.6560	1:17.5780								
33 Peter Lawrence	2:48.7660	1:26.0340	1:28.5950	2:00.4870	2:22.7750	2:05.3160	1:17.9550	1:15.9120	1:16.4300	1:16.8520
10	1:15.9110	1:16.1010	1:16.6570	1:16.9720	1:16.9630	1:16.4960	1:16.4100	1:16.6080	1:15.9350	1:16.7530
20	3:01.5560p1:18.0020	1:15.8410	<u>1:15.7640</u>	1:16.1060	1:16.0720	1:16.6930	1:16.2230	1:15.8320	1:15.8840	
30	1:16.7040	1:15.9920	1:15.9710	1:16.0430	1:15.8620	1:17.3870	1:16.9810	1:16.5460	1:16.9530	1:16.3440
40	1:16.7270	1:17.6420								
58 J.Murphy/G.Murphy	2:49.0200	1:26.3830	1:31.2110	1:58.4370	2:22.7820	2:04.9640	1:18.6330	1:18.4940	1:18.4830	1:17.5370
10	1:17.0670	1:17.9170	1:18.4720	1:18.4770	1:18.0330	1:17.9740	3:03.0120p1:17.4980	1:15.6020	1:15.7640	
20	1:15.4740	1:15.7400	1:15.4130	1:15.4330	1:15.4950	1:16.0480	1:16.7060	<u>1:15.2900</u>	1:18.2860	1:15.8710
30	1:15.5300	1:15.6210	1:15.9010	1:15.6930	1:15.2920	1:15.4270	1:16.2710	1:15.4830	1:15.6730	1:15.5440
40	1:15.3960	1:15.4980								
6 Cy Pearson	2:48.0990	1:28.9340	1:33.1500	1:58.8680	2:23.0350	2:02.9120	1:17.9140	1:17.7010	1:17.2640	1:16.6240
10	1:17.2620	1:16.9110	1:17.3950	1:16.9460	1:17.0710	1:17.2660	1:16.3170	1:16.2820	1:16.5830	1:17.5700
20	1:17.1500	2:58.7690p1:18.5830	1:16.5050	1:16.6440	1:17.3480	1:17.3090	1:19.7340	1:17.6170	1:16.9510	
30	1:16.8790	1:17.5610	1:16.5430	1:16.5070	1:16.1070	1:17.3230	1:16.6600	1:16.2830	<u>1:15.8570</u>	1:16.7160
40	1:16.8750	1:16.3200								



2026 Shannons SpeedSeries -LIQUI MOLY GT Festival Queensland
QUEENSLAND RACEWAY IPSWICH

2026 Monochrome GT4 Australia Series - Race 2

INDIVIDUAL LAP TIMES

Event R10 58 Mins Page 3 Issue 1
Scheduled Start 13:15 Start Sun Jun 14 13:15
Elapsed Time 59:37

	1	2	3	4	5	6	7	8	9	10
5 Nathan Murray	2:48.7250	1:28.2920	1:34.2990	1:58.6820	2:23.4540	2:02.1760	1:18.4520	1:16.9530	1:17.5350	1:17.6930
10	1:16.9850	1:17.9580	1:18.8620	1:18.0080	1:18.1960	1:18.1350	1:18.1180	2:59.5460p	1:20.6670	1:16.7180
20	1:16.5770	1:16.1680	1:16.6060	1:16.5650	1:17.6430	1:16.0070	1:16.0110	1:16.3010	1:16.8310	1:17.2330
30	1:16.5340	1:16.4730	1:17.1540	1:16.6120	1:15.7410	1:15.6960	<u>1:15.6040</u>	1:16.0430	1:16.7750	1:16.4880
40	1:16.6660	1:17.2980								
3 R.Quinn/S.Jakic	2:48.3880	1:23.1700	1:31.1470	2:00.3600	2:22.6280	2:05.7280	1:16.9610	1:16.7150	1:16.7500	1:16.6810
10	1:15.9640	1:16.1860	1:16.8040	1:16.0690	2:51.3940p	3:02.5170p	1:16.2150	1:14.3510	1:14.1940	1:14.1800
20	1:14.1800	<u>1:14.1590</u>	1:14.3760	1:14.7930	1:14.8760	1:14.5560	1:14.4460	1:14.9010	1:15.3050	1:14.6870
30	1:14.8700	1:14.5370	1:14.4510	1:14.3550	1:14.4310	1:14.4850	1:14.4090	1:14.5720	1:14.4310	1:14.5580
40	1:14.3790	1:14.5780								
35 G.Miedecke/B.Tracey	2:45.9750	2:34.5280p	2:09.9490	2:20.8590	2:14.2420	1:14.7390	1:44.0130p	1:15.6180	<u>1:14.5960</u>	1:14.6120
10	1:14.6250	1:15.8360	1:15.6970	1:15.0840	1:15.5270	1:14.7710	2:55.4630p	1:16.7020	1:15.3150	1:15.3520
20	1:16.2000	1:15.4170	1:16.0900	1:15.8920	1:15.8800	1:15.7060	1:15.9940	1:15.7600	1:15.8620	1:16.8410
30	1:15.8610	1:16.9450	1:16.0100	1:15.8520	1:15.7900	1:15.7090	1:15.6450	1:15.6670	1:16.3990	1:16.5030
40	1:17.2440									
17 B.Love/R.Love	2:48.9390	1:27.2330	1:33.5340	1:58.6860	2:22.5880	2:03.3170	1:19.5190	1:20.9820	1:18.5120	1:19.2550
10	1:18.6700	1:19.0560	1:19.3250	1:18.4700	1:18.9250	3:06.6180p	1:18.9110	1:18.1930	1:18.2930	1:16.8530
20	1:16.2300	1:16.5450	1:17.1120	1:17.2430	1:16.1170	1:47.4850p	1:18.5260	1:16.9190	1:17.5600	1:18.6710
30	1:17.0750	<u>1:15.9270</u>	1:16.0900	1:19.1360	1:17.5020	1:16.6040	1:16.1050	1:17.5850	1:16.6320	1:18.1620
40	1:17.1770									
9 Chris White	2:45.7040	1:17.0340	1:23.9890	2:05.3820	2:21.7440	2:12.4310	<u>1:15.0990</u>	1:15.4030	1:16.7030	1:26.4370
88 Andrew Torti	<u>2:48.0450</u>	4:31.1790p	1:28.0300							
7 Jay Murray	<u>2:46.6600</u>									

underline=fastest lap time, p=pit stop



2026 Shannons SpeedSeries -LIQUI MOLY GT Festival Queensland QUEENSLAND RACEWAY IPSWICH

2026 Monochrome GT4 Australia Series - Race 2

SECTOR AND LAP TIMES

Event R10 58 Mins Page 1 Issue 1
 Scheduled Start 13:15 Start Sun Jun 14 13:15
 Elapsed Time 59:37

Lap	-Sector#1--Sector#2--Sector#3--Lap.Time	-Sector#1--Sector#2--Sector#3--Lap.Time	-Sector#1--Sector#2--Sector#3--Lap.Time
3 R.Quinn/S.Jakic			
1	1:23.0530 0:40.0640 0:45.2710 2:48.3880	0:29.2570 0:29.1200 0:24.7930 1:23.1700	0:25.7890 0:31.2440 0:34.1140 1:31.1470
4	0:35.2220 0:45.5600 0:39.5780 2:00.3600	0:55.0160 0:44.5460 0:43.0660 2:22.6280	0:50.9550 0:43.3080 0:31.4650 2:05.7280
7	0:26.6720 0:26.7270 0:23.5620 1:16.9610	0:25.8640 0:26.8110 0:24.0400 1:16.7150	0:26.0150 0:26.8810 0:23.8540 1:16.7500
10	0:25.9110 0:26.5670 0:24.2030 1:16.6810	0:25.8840 0:26.4050 0:23.6750 1:15.9640	0:25.8980 0:26.5540 0:23.7340 1:16.1860
13	0:26.2080 0:26.6810 0:23.9150 1:16.8040	0:25.8270 0:26.5750 0:23.6670 1:16.0690	0:25.5760 0:30.2900 1:55.5280 2:51.3940p
16	0:29.0660 0:28.6770 2:04.7740 3:02.5170p	0:26.3390 0:26.3290 0:23.5470 1:16.2150	0:24.8930 0:26.2110 0:23.2470 1:14.3510
19	0:24.8930 0:26.0790 0:23.2220 1:14.1940	0:24.8830 0:25.9610 0:23.3360 1:14.1800	0:24.8390*0:26.0360 0:23.3050 1:14.1800
22	0:24.9920 0:25.9560*0:23.2110*1:14.1590*	0:24.9180 0:26.0650 0:23.3930 1:14.3760	0:25.1830 0:26.1940 0:23.4160 1:14.7930
25	0:25.3770 0:26.1800 0:23.3190 1:14.8760	0:24.9930 0:26.1280 0:23.4350 1:14.5560	0:24.9520 0:26.1310 0:23.3630 1:14.4460
28	0:25.0570 0:26.2570 0:23.5870 1:14.9010	0:25.4350 0:26.4760 0:23.3940 1:15.3050	0:25.0070 0:26.1450 0:23.5350 1:14.6870
31	0:25.0560 0:26.4090 0:23.4050 1:14.8700	0:24.9480 0:26.1890 0:23.4000 1:14.5370	0:24.9720 0:26.1040 0:23.3750 1:14.4510
34	0:24.9210 0:26.0520 0:23.3820 1:14.3550	0:24.8980 0:26.1470 0:23.3860 1:14.4310	0:25.0330 0:26.0660 0:23.3860 1:14.4850
37	0:24.9900 0:26.0990 0:23.3200 1:14.4090	0:25.0180 0:26.1550 0:23.3990 1:14.5720	0:25.0600 0:26.0440 0:23.3270 1:14.4310
40	0:25.0440 0:26.0480 0:23.4660 1:14.5580	0:24.9960 0:26.0690 0:23.3140 1:14.3790	0:25.0290 0:26.1090 0:23.4400 1:14.5780
5 Nathan Murray			
1	1:25.5630 0:39.5550 0:43.6070 2:48.7250	0:29.7410 0:30.8980 0:27.6530 1:28.2920	0:27.2340 0:32.6310 0:34.4340 1:34.2990
4	0:33.5710 0:46.3760 0:38.7350 1:58.6820	0:55.0660 0:43.5190 0:44.8690 2:23.4540	0:50.4980 0:41.5210 0:30.1570 2:02.1760
7	0:26.4290 0:27.6840 0:24.3390 1:18.4520	0:26.3510 0:26.6960 0:23.9060 1:16.9530	0:26.2380 0:26.8250 0:24.4720 1:17.5350
10	0:26.4610 0:27.0880 0:24.1440 1:17.6930	0:26.1170 0:26.8220 0:24.0460 1:16.9850	0:26.3180 0:27.1330 0:24.5070 1:17.9580
13	0:26.8250 0:27.3570 0:24.6800 1:18.8620	0:26.9880 0:26.9900 0:24.0300 1:18.0080	0:26.2830 0:27.3590 0:24.5540 1:18.1960
16	0:26.1390 0:27.5080 0:24.4880 1:18.1350	0:26.4640 0:27.3010 0:24.3530 1:18.1180	0:25.9770 0:26.7020 2:06.8670 2:59.5460p
19	0:29.9170 0:26.6910 0:24.0590 1:20.6670	0:25.9840 0:26.7940 0:23.9400 1:16.7180	0:25.9240 0:26.6380 0:24.0150 1:16.5770
22	0:25.7830 0:26.6140 0:23.7710 1:16.1680	0:25.8060 0:26.7300 0:24.0700 1:16.6060	0:25.7080 0:26.4890 0:24.3680 1:16.5650
25	0:27.2270 0:26.4670 0:23.9490 1:17.6430	0:25.5550 0:26.4970 0:23.9550 1:16.0070	0:25.5340 0:26.4920 0:23.9850 1:16.0110
28	0:25.5620 0:26.6870 0:24.0520 1:16.3010	0:26.1720 0:26.6470 0:24.0120 1:16.8310	0:25.6540 0:27.4680 0:24.1110 1:17.2330
31	0:25.8690 0:26.7500 0:23.9150 1:16.5340	0:25.9290 0:26.7190 0:23.8250 1:16.4730	0:25.7270 0:26.6770 0:24.7500 1:17.1540
34	0:26.1100 0:26.7470 0:23.7550 1:16.6120	0:25.6450 0:26.3340*0:23.7620 1:15.7410	0:25.4110*0:26.7150 0:23.5700*1:15.6960
37	0:25.4460 0:26.3730 0:23.7850 1:15.6040*	0:25.5770 0:26.6230 0:23.8430 1:16.0430	0:25.8320 0:26.9430 0:24.0000 1:16.7750
40	0:25.8530 0:26.5450 0:24.0900 1:16.4880	0:26.0140 0:26.7330 0:23.9190 1:16.6660	0:25.9910 0:27.1520 0:24.1550 1:17.2980
6 Cy Pearson			
1	1:17.8980 0:41.7700 0:48.4310 2:48.0990	0:29.3850 0:29.7010 0:29.8480 1:28.9340	0:27.0070 0:31.7250 0:34.4180 1:33.1500
4	0:33.7420 0:45.9280 0:39.1980 1:58.8680	0:54.8880 0:43.2420 0:44.9050 2:23.0350	0:49.7960 0:42.5880 0:30.5280 2:02.9120
7	0:26.6170 0:26.8810 0:24.4160 1:17.9140	0:26.2470 0:26.8800 0:24.5740 1:17.7010	0:26.2880 0:26.6030 0:24.3730 1:17.2640
10	0:25.9760 0:26.6780 0:23.9700 1:16.6240	0:26.0020 0:26.9660 0:24.2940 1:17.2620	0:26.0530 0:26.8260 0:24.0320 1:16.9110
13	0:26.1260 0:27.3920 0:23.8770 1:17.3950	0:25.9740 0:26.9670 0:24.0050 1:16.9460	0:25.8810 0:26.7470 0:24.4430 1:17.0710
16	0:26.3310 0:27.0710 0:23.8640 1:17.2660	0:25.8190 0:26.6090 0:23.8890 1:16.3170	0:25.6430 0:26.7630 0:23.8760 1:16.2820
19	0:25.8070 0:26.8060 0:23.9700 1:16.5830	0:26.7470 0:26.9480 0:23.8750 1:17.5700	0:25.7540 0:27.5100 0:23.8860 1:17.1500
22	0:25.9210 0:26.7200 2:06.1280 2:58.7690p	0:27.4700 0:26.7870 0:24.3260 1:18.5830	0:25.6280 0:26.7800 0:24.0970 1:16.5050
25	0:25.7730 0:26.7080 0:24.1630 1:16.6440	0:26.1680 0:26.8570 0:24.3230 1:17.3480	0:25.6590 0:26.7850 0:24.8650 1:17.3090
28	0:26.5950 0:28.4520 0:24.6870 1:19.7340	0:26.3520 0:27.1760 0:24.0890 1:17.6170	0:25.7170 0:27.2360 0:23.9980 1:16.9510
31	0:25.8390 0:26.8120 0:24.2280 1:16.8790	0:26.8310 0:26.7210 0:24.0090 1:17.5610	0:25.6820 0:26.9500 0:23.9110 1:16.5430
34	0:25.6000 0:26.8090 0:24.0980 1:16.5070	0:25.5730 0:26.5310 0:24.0030 1:16.1070	0:25.7280 0:26.7940 0:24.8010 1:17.3230
37	0:25.8690 0:26.7870 0:24.0040 1:16.6000	0:25.4390*0:26.7890 0:24.0550 1:16.2830	0:25.4960 0:26.5640 0:23.7970*1:15.8570*
40	0:25.5310 0:26.5580 0:24.6270 1:16.7160	0:25.6890 0:26.9380 0:24.2480 1:16.8750	0:25.6430 0:26.5050*0:24.1720 1:16.3200



2026 Shannons SpeedSeries -LIQUI MOLY GT Festival Queensland QUEENSLAND RACEWAY IPSWICH

2026 Monochrome GT4 Australia Series - Race 2

SECTOR AND LAP TIMES

Event R10 58 Mins Page 2 Issue 1
 Scheduled Start 13:15 Start Sun Jun 14 13:15
 Elapsed Time 59:37

Lap -Sector#1--Sector#2--Sector#3--Lap.Time -Sector#1--Sector#2--Sector#3--Lap.Time -Sector#1--Sector#2--Sector#3--Lap.Time

7 Jay Murray

1 1:06.8490*0:44.3060*0:55.5050*2:46.6600*

9 Chris White

1 0:59.1020 0:50.1920 0:56.4100 2:45.7040 0:26.8440 0:26.5920 0:23.5980*1:17.0340 0:25.0950 0:27.5160 0:31.3780 1:23.9890
 4 0:37.7320 0:46.5440 0:41.1060 2:05.3820 0:52.1120 0:46.1790 0:43.4530 2:21.7440 0:52.1270 0:45.0310 0:35.2730 2:12.4310
 7 0:25.0600 0:26.3550 0:23.6840 1:15.0990* 0:25.1510 0:26.6320 0:23.6200 1:15.4030 0:24.9220*0:26.1700*0:25.6110 1:16.7030
 10 0:31.3290 0:31.2340 0:23.8740 1:26.4370

11 Ryan Sorensen

1 1:16.5380 0:41.9590 0:49.3920 2:47.8890 0:28.7470 0:29.3700 0:24.6460 1:22.7630 0:25.7440 0:29.8090 0:35.2070 1:30.7600
 4 0:35.1110 0:44.6680 0:40.1990 1:59.9780 0:54.2820 0:44.9130 0:43.0040 2:22.1990 0:50.8420 0:43.3760 0:33.1670 2:07.3850
 7 0:25.8080 0:26.8010 0:23.8820 1:16.4910 0:25.6630 0:27.0530 0:23.7060 1:16.4220 0:25.4340 0:26.8280 0:23.8690 1:16.1310
 10 0:25.6390 0:26.8070 0:24.4200 1:16.8660 0:25.4220 0:26.6240 0:23.9090 1:15.9550 0:25.4350 0:27.0330 0:23.9260 1:16.3940
 13 0:26.2690 0:26.9900 0:23.6720*1:16.9310 0:25.3660 0:26.4800*0:23.7330 1:15.5790* 0:26.0260 0:26.7700 0:23.8750 1:16.6710
 16 0:25.4130 0:26.6130 0:23.7780 1:15.8040 0:25.4340 0:26.5180 0:23.7230 1:15.6750 0:25.5140 0:26.6550 0:23.7200 1:15.8890
 19 0:25.5260 0:26.7190 0:23.8110 1:16.0560 0:25.4680 0:26.6640 2:04.9140 2:57.0460p 0:27.2040 0:26.4840 0:23.9820 1:17.6700
 22 0:25.2900*0:26.6590 0:23.7240 1:15.6730 0:25.7090 0:26.8730 0:23.7670 1:16.3490 0:26.0840 0:26.7590 0:23.9440 1:16.7870
 25 0:25.9820 0:27.3050 0:24.0000 1:17.2870 0:25.6900 0:27.2060 0:23.8780 1:16.7740 0:25.5450 0:26.5840 0:23.7850 1:15.9140
 28 0:25.5760 0:26.9340 0:24.1930 1:16.7030 0:25.6010 0:26.9280 0:24.0050 1:16.5340 0:25.4970 0:26.8570 0:24.1290 1:16.4830
 31 0:25.4750 0:26.7440 0:23.7070 1:15.9260 0:26.0610 0:27.4290 0:23.9970 1:17.4870 0:25.8250 0:26.8380 0:24.9190 1:17.5820
 34 0:26.0590 0:26.8060 0:23.8850 1:16.7500 0:25.5470 0:26.6990 0:23.7740 1:16.0200 0:25.4750 0:26.5890 0:23.9750 1:16.0390
 37 0:25.4820 0:26.5790 0:23.9530 1:16.0140 0:25.8370 0:26.6420 0:23.9790 1:16.4580 0:26.4080 0:26.8690 0:24.0060 1:17.2830
 40 0:25.7270 0:27.1380 0:24.2310 1:17.0960 0:25.6720 0:27.3900 0:24.5940 1:17.6560 0:26.0930 0:27.0960 0:24.3890 1:17.5780

14 Glenn Walker

1 1:09.3060 0:43.0230 0:54.7610 2:47.0900 0:28.2510 0:28.7640 0:23.7310 1:20.7460 0:25.3780 0:28.2020 0:33.0890 1:26.6690
 4 0:37.2910 0:44.3970 0:41.2150 2:02.9030 0:53.8580 0:44.2640 0:43.8690 2:21.9910 0:51.8320 0:43.4780 0:34.1280 2:09.4380
 7 0:25.5320 0:26.8530 0:23.8580 1:16.2430 0:25.2710 0:26.2260*0:23.4290 1:14.9260 0:25.1510 0:26.5110 0:23.3770 1:15.0390
 10 0:25.1960 0:26.4080 0:23.5210 1:15.1250 0:25.1950 0:26.4810 0:23.3980 1:15.0740 0:25.0330*0:26.4940 0:23.3420*1:14.8690*
 13 0:25.1310 0:26.4120 0:23.4470 1:14.9900 0:25.2030 0:26.8190 0:23.4830 1:15.5050 0:25.3250 0:26.5160 0:23.4420 1:15.2830
 16 0:25.2600 0:26.5620 0:23.4310 1:15.2530 0:25.2010 0:26.4870 0:23.5040 1:15.1920 0:25.2720 0:26.3620 0:23.4230 1:15.0570
 19 0:25.5690 0:26.6700 2:05.2390 2:57.4780p 0:26.7760 0:26.8470 0:23.6840 1:17.3070 0:25.4720 0:26.5560 0:23.7870 1:15.8150
 22 0:25.4590 0:26.4620 0:23.6410 1:15.5620 0:25.4660 0:27.1260 0:23.6850 1:16.2770 0:25.5180 0:26.5870 0:24.2760 1:16.3810
 25 0:25.4410 0:26.5280 0:23.6120 1:15.5810 0:25.2250 0:26.4390 0:23.6430 1:15.3070 0:25.3310 0:26.5690 0:23.5880 1:15.4880
 28 0:25.2490 0:26.5770 0:23.5290 1:15.3550 0:25.5320 0:26.9650 0:23.7280 1:16.2250 0:25.4780 0:26.5630 0:23.6870 1:15.7280
 31 0:25.4440 0:26.5190 0:23.6050 1:15.5680 0:25.4150 0:26.9150 0:23.6570 1:15.9870 0:25.4060 0:26.5780 0:23.5410 1:15.5250
 34 0:25.2400 0:26.4770 0:23.6930 1:15.4100 0:25.5130 0:26.9140 0:23.7110 1:16.1380 0:25.3960 0:26.5670 0:23.5590 1:15.5220
 37 0:25.4360 0:26.5020 0:23.7190 1:15.6570 0:25.9330 0:26.7320 0:23.6600 1:16.3250 0:25.5120 0:26.6730 0:23.7420 1:15.9270
 40 0:25.7970 0:26.7840 0:23.6220 1:16.2030 0:25.7350 0:26.5710 0:23.6660 1:15.9720 0:25.6410 0:26.6830 0:23.6440 1:15.9680
 43 0:25.5170 0:26.5550 0:23.6290 1:15.7010

17 B.Love/R.Love

1 1:26.9930 0:39.2850 0:42.6610 2:48.9390 0:29.6490 0:28.6910 0:28.8930 1:27.2330 0:27.2950 0:30.9690 0:35.2700 1:33.5340
 4 0:33.2860 0:46.1980 0:39.2020 1:58.6860 0:54.7660 0:43.4460 0:44.3760 2:22.5880 0:49.7690 0:43.1660 0:30.3820 2:03.3170
 7 0:27.2760 0:27.8830 0:24.3600 1:19.5190 0:29.1570 0:27.3340 0:24.4910 1:20.9820 0:26.7390 0:27.3090 0:24.4640 1:18.5120
 10 0:26.9210 0:27.5850 0:24.7490 1:19.2550 0:26.9790 0:27.2810 0:24.4100 1:18.6700 0:27.1100 0:27.2050 0:24.7410 1:19.0560
 13 0:27.0320 0:27.2060 0:25.0870 1:19.3250 0:26.6880 0:27.2340 0:24.5480 1:18.4700 0:27.1360 0:27.3800 0:24.4090 1:18.9250
 16 0:26.9740 0:27.5090 2:12.1350 3:06.6180p 0:27.3570 0:27.3110 0:24.2430 1:18.9110 0:26.0570 0:27.9950 0:24.1410 1:18.1930



2026 Shannons SpeedSeries -LIQUI MOLY GT Festival Queensland
QUEENSLAND RACEWAY IPSWICH

2026 Monochrome GT4 Australia Series - Race 2

SECTOR AND LAP TIMES

Event R10 58 Mins Page 3 Issue 1
Scheduled Start 13:15 Start Sun Jun 14 13:15
Elapsed Time 59:37

Lap	-Sector#1--Sector#2--Sector#3--Lap.Time	-Sector#1--Sector#2--Sector#3--Lap.Time	-Sector#1--Sector#2--Sector#3--Lap.Time
19	0:27.4540 0:27.0640 0:23.7750 1:18.2930	0:25.9850 0:26.9150 0:23.9530 1:16.8530	0:25.5930 0:26.6350 0:24.0020 1:16.2300
22	0:25.6400 0:26.8910 0:24.0140 1:16.5450	0:26.7500 0:26.6230 0:23.7390*1:17.1120	0:26.3610 0:26.8720 0:24.0100 1:17.2430
25	0:25.6110 0:26.6940 0:23.8120 1:16.1170	0:25.9880 0:27.3880 0:54.1090 1:47.4850p	0:26.8490 0:27.1090 0:24.5680 1:18.5260
28	0:26.1080 0:26.8880 0:23.9230 1:16.9190	0:26.1510 0:27.2090 0:24.2000 1:17.5600	0:27.1650 0:27.6350 0:23.8710 1:18.6710
31	0:25.9010 0:27.4100 0:23.7640 1:17.0750	0:25.5320*0:26.6120 0:23.7830 1:15.9270*	0:25.6560 0:26.5440*0:23.8900 1:16.0900
34	0:25.9830 0:27.8510 0:25.3020 1:19.1360	0:26.3730 0:27.2400 0:23.8890 1:17.5020	0:25.9910 0:26.7340 0:23.8790 1:16.6040
37	0:25.6610 0:26.6870 0:23.7570 1:16.1050	0:25.7980 0:26.9740 0:24.8130 1:17.5850	0:25.9150 0:26.5670 0:24.1500 1:16.6320
40	0:26.6050 0:27.3560 0:24.2010 1:18.1620	0:25.9180 0:27.2230 0:24.0360 1:17.1770	

21 J.Thomas/J.Keyte

1	1:12.8730 0:42.4890 0:52.0060 2:47.3680	0:28.3770 0:29.8750 0:24.2590 1:22.5110	0:25.6730 0:29.2690 0:34.0410 1:28.9830
4	0:36.0800 0:44.2970 0:40.6460 2:01.0230	0:53.8360 0:45.3140 0:42.9570 2:22.1070	0:51.2140 0:43.2200 0:33.8970 2:08.3310
7	0:25.8490 0:26.7580 0:23.7700 1:16.3770	0:25.5440 0:27.5620 0:23.5340 1:16.6400	0:25.3210 0:27.2130 0:23.6830 1:16.2170
10	0:25.3190 0:26.6280 0:23.5120 1:15.4590	0:25.2020 0:26.3040 0:23.5600 1:15.0660	0:25.2520 0:26.5680 0:23.5730 1:15.3930
13	0:51.7820 0:27.6540 0:24.0610 1:43.4970	0:25.6310 0:26.4610 0:23.5420 1:15.6340	0:25.7080 0:26.5730 0:23.4940 1:15.7750
16	0:25.5570 0:26.3530 2:07.3180 2:59.2280p	0:26.3490 0:27.4920 0:23.4500 1:17.2910	0:25.0100 0:26.2590 0:23.3340*1:14.6030
19	0:24.8830*0:26.1000 0:23.4590 1:14.4420	0:25.0540 0:26.0830 0:23.6220 1:14.7590	0:25.0690 0:26.1110 0:23.3790 1:14.5590
22	0:24.8850 0:26.0170*0:23.3930 1:14.2950*	0:25.0800 0:26.0810 0:23.4000 1:14.5610	0:25.0030 0:26.3250 0:23.4400 1:14.7680
25	0:25.2070 0:26.1850 0:23.6800 1:15.0720	0:25.6650 0:26.3290 0:23.4630 1:15.4570	0:25.1010 0:26.1130 0:23.6790 1:14.8930
28	0:25.2910 0:26.3680 0:23.5030 1:15.1620	0:25.2460 0:26.1460 0:23.5440 1:14.9360	0:25.1820 0:26.5040 0:23.6830 1:15.3690
31	0:26.0990 0:26.2610 0:23.4580 1:15.8180	0:25.2070 0:26.2270 0:23.4390 1:14.8730	0:25.0550 0:26.2380 0:23.7770 1:15.0700
34	0:25.0920 0:26.2140 0:23.4300 1:14.7360	0:25.1160 0:26.1600 0:23.3790 1:14.6550	0:24.9790 0:26.2180 0:23.4160 1:14.6130
37	0:24.9920 0:26.2540 0:23.4260 1:14.6720	0:25.1650 0:26.3350 0:23.4850 1:14.9850	0:25.3250 0:26.2980 0:23.5910 1:15.2140
40	0:25.1710 0:26.3420 0:23.4320 1:14.9450	0:25.2820 0:26.5420 0:23.4800 1:15.3040	0:25.3360 0:26.3800 0:23.6010 1:15.3170
43	0:25.3880 0:26.3140 0:23.5650 1:15.2670		

25 T.Hayman/Jett Murray

1	0:56.4550 0:52.2980 0:56.4270 2:45.1800	0:26.4920 0:26.5670 0:23.5100 1:16.5690	0:24.9650 0:27.0480 0:29.8250 1:21.8380
4	0:38.6450 0:46.6500 0:40.6220 2:05.9170	0:51.8130 0:46.8340 0:42.1330 2:20.7800	0:53.1000 0:45.7000 0:36.1510 2:14.9510
7	0:24.9160 0:26.0570 0:23.2120 1:14.1850	0:24.8410 0:26.0820 0:23.1450 1:14.0680	0:24.8440 0:25.9890 0:23.2460 1:14.0790
10	0:24.9120 0:25.9260 0:23.1900 1:14.0280	0:24.8650 0:26.0250 0:23.2720 1:14.1620	0:24.9300 0:26.0340 0:23.2050 1:14.1690
13	0:24.9410 0:26.0520 0:23.1100*1:14.1030	0:24.7620 0:25.9640 0:23.2010 1:13.9270	0:24.7340 0:25.9140 0:23.2950 1:13.9430
16	0:24.9680 0:25.9450 0:23.1740 1:14.0870	0:24.7220*0:25.9350 0:23.1990 1:13.8560*	0:24.7810 0:25.9670 2:02.3200 2:53.0680p
19	0:26.5540 0:26.5900 0:23.3980 1:16.5420	0:25.5700 0:26.2510 0:23.3080 1:15.1290	0:24.9340 0:25.9710 0:23.2280 1:14.1330
22	0:25.0240 0:25.9750 0:23.2030 1:14.2020	0:24.9030 0:25.9810 0:23.2480 1:14.1320	0:24.8400 0:25.9630 0:23.2290 1:14.0320
25	0:24.9640 0:25.9900 0:23.3180 1:14.2720	0:25.0230 0:25.9380 0:23.3180 1:14.2790	0:24.9330 0:26.0600 0:23.1880 1:14.1810
28	0:24.9850 0:25.9130*0:23.2430 1:14.1410	0:25.0390 0:26.1580 0:23.2550 1:14.4520	0:25.0560 0:26.0920 0:23.3700 1:14.5180
31	0:25.0110 0:26.0030 0:23.2580 1:14.2720	0:24.9930 0:26.1210 0:23.3080 1:14.4220	0:25.0780 0:26.0680 0:23.3470 1:14.4930
34	0:24.9540 0:26.2060 0:23.2810 1:14.4410	0:25.0350 0:26.2040 0:23.3100 1:14.5490	0:24.9640 0:26.1360 0:23.3230 1:14.4230
37	0:25.0520 0:26.1350 0:23.4190 1:14.6060	0:25.1820 0:26.4160 0:23.3380 1:14.9360	0:25.0410 0:26.2750 0:23.4100 1:14.7260
40	0:25.3160 0:26.1530 0:23.4400 1:14.9090	0:25.0030 0:26.2220 0:23.3740 1:14.5990	0:25.2140 0:26.2110 0:23.4110 1:14.8360
43	0:25.2740 0:26.1470 0:23.4840 1:14.9050		

27 A.Cameron/L.Dalton

1	1:13.9510 0:41.9320 0:51.5970 2:47.4800	0:27.5520 0:35.3270 0:25.8490 1:28.7280	0:26.1610 0:31.4230 0:34.6730 1:32.2570
4	0:34.1260 0:45.9330 0:39.5180 1:59.5770	0:54.7200 0:43.1600 0:44.2500 2:22.1300	0:50.1500 0:43.0590 0:30.0250 2:03.2340
7	0:26.1530 0:26.4570 0:23.6690 1:16.2790	0:25.1540 0:26.5480 0:24.1050 1:15.8070	0:25.2840 0:26.5470 0:23.4040 1:15.2350
10	0:25.1190 0:26.8420 0:23.6300 1:15.5910	0:25.1240 0:26.2230 0:23.4030 1:14.7500	0:25.1130 0:26.1720*0:23.5020 1:14.7870
13	0:26.2090 0:26.3690 0:23.3980 1:15.9760	0:25.3520 0:26.1790 0:23.3220*1:14.8530	0:25.4590 0:26.6040 0:23.4930 1:15.5560
16	0:25.5780 0:26.7040 0:23.9030 1:16.1850	0:25.4650 0:26.3450 0:23.5370 1:15.3470	0:25.2290 0:26.5920 2:03.3770 2:55.1980p



2026 Shannons SpeedSeries -LIQUI MOLY GT Festival Queensland
QUEENSLAND RACEWAY IPSWICH

2026 Monochrome GT4 Australia Series - Race 2

SECTOR AND LAP TIMES

Event R10 58 Mins Page 4 Issue 1
Scheduled Start 13:15 Start Sun Jun 14 13:15
Elapsed Time 59:37

Lap	-Sector#1--Sector#2--Sector#3--Lap.Time	-Sector#1--Sector#2--Sector#3--Lap.Time	-Sector#1--Sector#2--Sector#3--Lap.Time
19	0:26.0340 0:26.4210 0:23.4860 1:15.9410	0:25.2280 0:26.3940 0:23.4330 1:15.0550	0:25.2170 0:26.2880 0:23.4860 1:14.9910
22	0:25.1240 0:26.2520 0:23.4510 1:14.8270	0:25.1080 0:26.1990 0:23.4870 1:14.7940	0:25.1600 0:26.4650 0:23.6720 1:15.2970
25	0:25.0600*0:26.2480 0:23.4370 1:14.7450*	0:25.1170 0:26.1800 0:23.5080 1:14.8050	0:25.1690 0:26.2480 0:23.4390 1:14.8560
28	0:25.1140 0:26.3070 0:23.5090 1:14.9300	0:25.0710 0:26.2860 0:23.5070 1:14.8640	0:25.1240 0:26.2530 0:23.5530 1:14.9300
31	0:25.1800 0:26.3000 0:23.4820 1:14.9620	0:25.1410 0:26.2730 0:23.5370 1:14.9510	0:25.1430 0:26.3820 0:23.5140 1:15.0390
34	0:25.1820 0:26.3150 0:23.5550 1:15.0520	0:25.1470 0:26.4130 0:23.4460 1:15.0060	0:25.1410 0:26.2470 0:23.4550 1:14.8430
37	0:25.1230 0:26.3310 0:23.5640 1:15.0180	0:25.1380 0:26.2730 0:23.5210 1:14.9320	0:25.1650 0:26.3090 0:23.5070 1:14.9810
40	0:25.2590 0:26.2720 0:23.7270 1:15.2580	0:25.1880 0:26.8770 0:23.7710 1:15.8360	0:25.2740 0:26.4050 0:23.6210 1:15.3000
43	0:25.4110 0:26.4180 0:23.6150 1:15.4440		

28 C. Paterson/S. Green

1	1:19.1960 0:41.4780 0:47.4810 2:48.1550	0:28.7550 0:31.0720 0:27.5770 1:27.4040	0:26.5720 0:30.8100 0:34.7980 1:32.1800
4	0:33.5010 0:46.4970 0:39.1350 1:59.1330	0:54.4300 0:43.8040 0:43.8360 2:22.0700	0:50.4170 0:43.5910 0:30.2130 2:04.2210
7	0:27.1090 0:27.1180 0:24.3190 1:18.5460	0:26.0980 0:27.2850 0:23.9590 1:17.3420	0:25.3530 0:26.8180 0:23.8250 1:15.9960
10	0:25.3670 0:26.4460 0:23.7260 1:15.5390	0:25.3580 0:26.4920 0:23.7020 1:15.5520	0:25.2080 0:26.7930 0:23.6320 1:15.6330
13	0:25.7000 0:27.0080 0:23.6680 1:16.3760	0:25.4100 0:26.7500 0:23.8680 1:16.0280	0:25.1270 0:26.6270 0:23.5780 1:15.3320
16	0:25.2500 0:26.8850 0:23.8720 1:16.0070	0:25.5320 0:26.5650 2:02.5250 2:54.6220p	0:26.5350 0:26.0930 0:23.3280 1:15.9560
19	0:25.0060 0:26.0850 0:23.3060 1:14.3970*	0:25.0420 0:26.1090 0:23.2730*1:14.4240	0:25.0750 0:26.0750 0:23.2890 1:14.4390
22	0:24.8790*0:26.2450 0:23.3970 1:14.5210	0:24.9910 0:26.0810 0:23.4080 1:14.4800	0:25.0510 0:26.0920 0:23.4430 1:14.5860
25	0:25.0110 0:26.0430*0:23.4010 1:14.4550	0:24.9690 0:26.1040 0:23.4050 1:14.4780	0:24.9560 0:26.4280 0:23.7770 1:15.1610
28	0:25.0690 0:26.5450 0:23.5320 1:15.1460	0:25.3980 0:26.1930 0:23.3380 1:14.9290	0:25.0850 0:26.0610 0:23.4010 1:14.5470
31	0:25.0730 0:26.1830 0:23.3440 1:14.6000	0:25.0580 0:26.2420 0:23.4010 1:14.7010	0:25.0260 0:26.1970 0:23.5320 1:14.7550
34	0:25.0510 0:26.1310 0:23.3360 1:14.5180	0:25.1230 0:26.2710 0:23.3920 1:14.7860	0:25.0930 0:26.1820 0:23.4140 1:14.6890
37	0:25.0380 0:26.0890 0:23.4790 1:14.6060	0:25.1850 0:26.1120 0:23.5170 1:14.8140	0:25.1720 0:26.3680 0:23.5140 1:15.0540
40	0:25.1740 0:26.2390 0:23.6540 1:15.0670	0:25.2850 0:26.3660 0:23.3890 1:15.0400	0:25.1060 0:26.0660 0:23.4040 1:14.5760
43	0:25.2360 0:26.0500 0:23.6140 1:14.9000		

33 Peter Lawrence

1	1:26.2560 0:39.2990 0:43.2110 2:48.7660	0:29.2610 0:29.6360 0:27.1370 1:26.0340	0:25.6150 0:28.9040 0:34.0760 1:28.5950
4	0:35.1480 0:45.9210 0:39.4180 2:00.4870	0:54.8570 0:44.5350 0:43.3830 2:22.7750	0:50.7150 0:43.2270 0:31.3740 2:05.3160
7	0:26.3670 0:27.1270 0:24.4610 1:17.9550	0:25.6480 0:26.6340 0:23.6300 1:15.9120	0:25.6340 0:26.9980 0:23.7980 1:16.4300
10	0:25.6800 0:27.4610 0:23.7110 1:16.8520	0:25.7080 0:26.3100*0:23.8930 1:15.9110	0:25.6380 0:26.6530 0:23.8100 1:16.1010
13	0:25.9350 0:26.8910 0:23.8310 1:16.6570	0:25.6850 0:27.0950 0:24.1920 1:16.9720	0:25.7430 0:27.1780 0:24.0420 1:16.9630
16	0:25.5970 0:27.1480 0:23.7510 1:16.4960	0:25.9320 0:26.6460 0:23.8320 1:16.4100	0:25.8550 0:26.7760 0:23.9770 1:16.6080
19	0:25.4330*0:26.7050 0:23.7970 1:15.9350	0:25.7360 0:27.2360 0:23.7810 1:16.7530	0:25.5660 0:26.6580 2:09.3320 3:01.5560p
22	0:27.6220 0:26.5480 0:23.8320 1:18.0020	0:25.5480 0:26.4490 0:23.8440 1:15.8410	0:25.6470 0:26.4960 0:23.6210*1:15.7640*
25	0:25.7180 0:26.4570 0:23.9310 1:16.1060	0:25.5580 0:26.5670 0:23.9470 1:16.0720	0:25.8300 0:26.5980 0:24.2650 1:16.6930
28	0:25.6890 0:26.7980 0:23.7360 1:16.2230	0:25.4980 0:26.4470 0:23.8870 1:15.8320	0:25.5130 0:26.4700 0:23.9010 1:15.8840
31	0:25.6890 0:27.1820 0:23.8330 1:16.7040	0:25.6980 0:26.5560 0:23.7380 1:15.9920	0:25.6130 0:26.4210 0:23.9370 1:15.9710
34	0:25.6460 0:26.4840 0:23.9130 1:16.0430	0:25.6840 0:26.4170 0:23.7610 1:15.8620	0:26.0120 0:27.1660 0:24.2090 1:17.3870
37	0:26.2290 0:26.7400 0:24.0120 1:16.9810	0:25.8980 0:26.6790 0:23.9690 1:16.5460	0:25.8070 0:26.6660 0:24.4800 1:16.9530
40	0:25.9660 0:26.6000 0:23.7780 1:16.3440	0:25.7310 0:26.5210 0:24.4750 1:16.7270	0:26.7560 0:26.8050 0:24.0810 1:17.6420

35 G.Miedecke/B. Tracey

1	1:02.3080 0:47.7400 0:55.9270 2:45.9750	0:27.3680 0:31.6640 1:35.4960 2:34.5280p	0:42.5070 0:46.5880 0:40.8540 2:09.9490
4	0:51.7650 0:46.7680 0:42.3260 2:20.8590	0:52.8650 0:45.5510 0:35.8260 2:14.2420	0:25.2110 0:26.1640 0:23.3640 1:14.7390
7	0:24.8930*0:26.1600*0:52.9600 1:44.0130p	0:25.9070 0:26.2470 0:23.4640 1:15.6180	0:25.0520 0:26.1850 0:23.3590 1:14.5960*
10	0:24.9850 0:26.3230 0:23.3040*1:14.6120	0:24.9290 0:26.3350 0:23.3610 1:14.6250	0:25.5640 0:26.4810 0:23.7910 1:15.8360
13	0:25.9700 0:26.3080 0:23.4190 1:15.6970	0:25.1000 0:26.4380 0:23.5460 1:15.0840	0:25.6000 0:26.3950 0:23.5320 1:15.5270
16	0:25.1070 0:26.2380 0:23.4260 1:14.7710	0:25.0800 0:26.2860 2:04.0970 2:55.4630p	0:26.5810 0:26.5300 0:23.5910 1:16.7020



2026 Shannons SpeedSeries -LIQUI MOLY GT Festival Queensland
QUEENSLAND RACEWAY IPSWICH

2026 Monochrome GT4 Australia Series - Race 2

SECTOR AND LAP TIMES

Event R10 58 Mins Page 5 Issue 1
Scheduled Start 13:15 Start Sun Jun 14 13:15
Elapsed Time 59:37

Lap	-Sector#1--Sector#2--Sector#3--Lap.Time	-Sector#1--Sector#2--Sector#3--Lap.Time	-Sector#1--Sector#2--Sector#3--Lap.Time
19	0:25.1670 0:26.5500 0:23.5980 1:15.3150	0:25.2510 0:26.5070 0:23.5940 1:15.3520	0:25.6280 0:26.9920 0:23.5800 1:16.2000
22	0:25.4350 0:26.2910 0:23.6910 1:15.4170	0:25.6420 0:26.6070 0:23.8410 1:16.0900	0:25.5080 0:26.6580 0:23.7260 1:15.8920
25	0:25.4830 0:26.7070 0:23.6900 1:15.8800	0:25.4270 0:26.6020 0:23.6770 1:15.7060	0:25.4790 0:26.6810 0:23.8340 1:15.9940
28	0:25.4090 0:26.6340 0:23.7170 1:15.7600	0:25.3270 0:26.6140 0:23.9210 1:15.8620	0:25.5260 0:26.7380 0:24.5770 1:16.8410
31	0:25.5140 0:26.5710 0:23.7760 1:15.8610	0:25.6930 0:26.7280 0:24.5240 1:16.9450	0:25.5750 0:26.6760 0:23.7590 1:16.0100
34	0:25.4180 0:26.6340 0:23.8000 1:15.8520	0:25.5230 0:26.5620 0:23.7050 1:15.7900	0:25.4960 0:26.5280 0:23.6850 1:15.7090
37	0:25.3480 0:26.5570 0:23.7400 1:15.6450	0:25.4650 0:26.4490 0:23.7530 1:15.6670	0:25.5050 0:26.5880 0:24.3060 1:16.3990
40	0:26.1880 0:26.5530 0:23.7620 1:16.5030	0:25.5820 0:26.6020 0:25.0600 1:17.2440	

36 Jake Camilleri

1	1:05.5400 0:45.0600 0:55.7670 2:46.3670	0:27.2210 0:27.2600 0:23.5870 1:18.0680	0:25.1480 0:27.1910 0:31.7500 1:24.0890
4	0:37.9940 0:45.9000 0:41.2250 2:05.1190	0:52.3340 0:45.8400 0:43.8850 2:22.0590	0:51.8680 0:44.6780 0:34.8020 2:11.3480
7	0:25.3050 0:26.4560 0:23.5020 1:15.2630	0:25.1250 0:26.2280*0:23.5470 1:14.9000	0:25.0780 0:26.2490 0:23.4670 1:14.7940
10	0:25.0540 0:26.3280 0:23.3680 1:14.7500	0:24.9090*0:26.2960 0:23.4610 1:14.6660*	0:25.0760 0:26.3310 0:23.3280 1:14.7350
13	0:25.1980 0:26.4110 0:23.3020*1:14.9110	0:25.2190 0:26.3670 0:23.4640 1:15.0500	0:25.0380 0:26.3320 0:23.4850 1:14.8550
16	0:25.1750 0:26.2900 0:23.3850 1:14.8500	0:25.2240 0:26.4050 0:23.5150 1:15.1440	0:25.1710 0:26.3790 0:23.5090 1:15.0590
19	0:25.2710 0:26.4570 0:23.5770 1:15.3050	0:25.3170 0:26.6430 2:03.9310 2:55.8910p	0:26.2220 0:26.4960 0:23.5570 1:16.2750
22	0:25.0980 0:26.3270 0:23.5320 1:14.9570	0:25.2400 0:26.4130 0:23.5350 1:15.1880	0:25.2700 0:26.5760 0:23.5510 1:15.3970
25	0:25.2920 0:26.3980 0:23.6260 1:15.3160	0:25.3120 0:26.4400 0:23.4480 1:15.2000	0:25.4240 0:26.5260 0:23.5230 1:15.4730
28	0:25.3140 0:26.4800 0:23.6040 1:15.3980	0:25.1800 0:26.3530 0:23.4720 1:15.0050	0:25.2960 0:26.5150 0:23.5280 1:15.3390
31	0:25.2880 0:26.4480 0:23.5080 1:15.2440	0:25.3000 0:27.0870 0:23.7880 1:16.1750	0:25.3600 0:26.5300 0:23.5640 1:15.4540
34	0:25.1590 0:26.4400 0:23.7080 1:15.3070	0:25.3110 0:26.4260 0:23.7500 1:15.4870	0:25.4060 0:26.3630 0:23.6770 1:15.4460
37	0:25.3200 0:26.3050 0:23.6140 1:15.2390	0:25.3890 0:26.4390 0:23.5580 1:15.3860	0:25.3720 0:26.4140 0:23.6650 1:15.4510
40	0:25.3420 0:26.4030 0:23.5390 1:15.2840	0:25.3260 0:26.3950 0:23.6180 1:15.3390	0:25.3780 0:27.0180 0:23.7330 1:16.1290
43	0:25.5360 0:26.5070 0:23.8240 1:15.8670		

46 Jensen Shearer

1	1:01.2590 0:48.5200 0:56.1360 2:45.9150	0:26.8940 0:26.5170 0:23.7010 1:17.1120	0:25.0960 0:28.0290 0:31.2860 1:24.4110
4	0:37.8470 0:46.3080 0:40.9030 2:05.0580	0:52.1850 0:46.3460 0:43.6340 2:22.1650	0:51.9890 0:44.8760 0:35.1750 2:12.0400
7	0:25.0330 0:26.2450 0:23.6080 1:14.8860	0:25.0020 0:26.2940 0:23.4250 1:14.7210	0:24.8990 0:25.8990 0:23.1890*1:13.9870
10	0:24.8530 0:25.8240*0:23.2600 1:13.9370	0:24.8910 0:25.8960 0:23.3180 1:14.1050	0:24.7720*0:25.8440 0:23.2730 1:13.8890*
13	0:24.8420 0:25.8940 0:23.3090 1:14.0450	0:24.9540 0:26.0580 0:23.3480 1:14.3600	0:25.0400 0:26.0190 0:23.2710 1:14.3300
16	0:24.9050 0:26.0410 0:23.4210 1:14.3670	0:24.9440 0:26.2070 0:23.3880 1:14.5390	0:24.8790 0:26.2070 0:23.4560 1:14.5420
19	0:25.0310 0:26.3390 0:23.5310 1:14.9010	0:25.0190 0:26.4900 0:23.5420 1:15.0510	0:24.9830 0:26.3570 2:09.8150 3:01.1550p
22	0:27.2700 0:26.3810 0:23.4190 1:17.0700	0:25.1910 0:26.2190 0:23.4930 1:14.9030	0:25.0650 0:26.1620 0:23.4290 1:14.6560
25	0:25.1990 0:26.2090 0:23.3380 1:14.7460	0:25.0220 0:26.1250 0:23.4320 1:14.5790	0:24.8890 0:26.0370 0:23.4060 1:14.3320
28	0:25.0140 0:26.0960 0:23.4190 1:14.5290	0:25.1990 0:26.3670 0:23.6010 1:15.1670	0:25.0870 0:26.2960 0:23.4730 1:14.8560
31	0:25.1020 0:26.2480 0:23.5620 1:14.9120	0:25.2980 0:26.1550 0:23.4800 1:14.9330	0:25.2360 0:26.4150 0:23.6040 1:15.2550
34	0:25.2340 0:26.4660 0:23.7920 1:15.4920	0:25.1400 0:26.3360 0:23.5660 1:15.0420	0:25.1360 0:26.3810 0:23.6490 1:15.1660
37	0:25.3060 0:26.5620 0:24.1150 1:15.9830	0:25.3020 0:26.3710 0:23.6150 1:15.2880	0:25.4620 0:26.3900 0:23.7730 1:15.6250
40	0:25.3600 0:26.3820 0:23.7790 1:15.5210	0:25.5380 0:26.4870 0:23.6860 1:15.7110	0:25.4160 0:26.4140 0:23.5810 1:15.4110
43	0:25.3640 0:26.4950 0:23.7300 1:15.5890		

48 B.Purdie/J.Stewart

1	1:00.5340 0:48.8880 0:56.2990 2:45.7210	0:27.3590 0:36.5090 0:26.1090 1:29.9770	0:26.1570 0:28.2250 0:33.9030 1:28.2850
4	0:35.3780 0:46.7660 2:01.1810 3:23.3250p	0:27.5500 0:26.6770 0:25.9330 1:20.1600	0:37.6630 0:40.8310 0:29.9150 1:48.4090
7	0:26.1410 0:26.9990 0:23.6330 1:16.7730	0:25.4070 0:26.5300 0:23.4000 1:15.3370	0:25.1240 0:26.0410 0:23.4860 1:14.6510
10	0:25.4730 0:26.4470 0:23.6760 1:15.5960	0:25.2600 0:26.2740 0:23.3700 1:14.9040	0:25.1830 0:26.1650 0:23.3190 1:14.6670
13	0:25.4260 0:26.2720 0:23.3430 1:15.0410	0:25.1220 0:26.0620 0:23.2480 1:14.4320	0:25.1820 0:26.6780 0:23.3870 1:15.2470
16	0:25.2010 0:26.1260 0:23.2230 1:14.5500	0:25.1810 0:26.1490 2:14.2200 3:05.5500p	0:27.0770 0:26.4830 0:23.4250 1:16.9850



2026 Shannons SpeedSeries -LIQUI MOLY GT Festival Queensland
QUEENSLAND RACEWAY IPSWICH

2026 Monochrome GT4 Australia Series - Race 2

SECTOR AND LAP TIMES

Event R10 58 Mins Page 6 Issue 1
Scheduled Start 13:15 Start Sun Jun 14 13:15
Elapsed Time 59:37

Lap	-Sector#1--Sector#2--Sector#3--Lap.Time	-Sector#1--Sector#2--Sector#3--Lap.Time	-Sector#1--Sector#2--Sector#3--Lap.Time
19	0:25.2860 0:26.1570 0:23.4350 1:14.8780	0:25.2460 0:26.2790 0:23.3320 1:14.8570	0:24.9980*0:26.1720 0:23.3520 1:14.5220
22	0:25.0350 0:26.0340 0:23.2090*1:14.2780	0:25.1000 0:25.9990 0:23.2430 1:14.3420	0:24.9990 0:26.0130 0:23.2470 1:14.2590*
25	0:25.0140 0:25.9890*0:23.3980 1:14.4010	0:25.1080 0:26.0500 0:23.3540 1:14.5120	0:25.2280 0:26.1630 0:23.3860 1:14.7770
28	0:25.2380 0:26.1450 0:23.3740 1:14.7570	0:25.1620 0:26.0610 0:23.4190 1:14.6420	0:25.1690 0:26.2080 0:23.4850 1:14.8620
31	0:25.2630 0:26.2930 0:23.4840 1:15.0400	0:25.2270 0:26.2850 0:23.3300 1:14.8420	0:25.2140 0:26.2030 0:23.6010 1:15.0180
34	0:25.3660 0:26.3450 0:23.4560 1:15.1670	0:25.3510 0:26.1940 0:23.3730 1:14.9180	0:25.3580 0:26.1590 0:23.3610 1:14.8780
37	0:25.3200 0:26.1950 0:23.3230 1:14.8380	0:25.3280 0:26.1380 0:23.3690 1:14.8350	0:25.3230 0:26.1380 0:23.4020 1:14.8630
40	0:25.2840 0:26.1340 0:23.5190 1:14.9370	0:25.3820 0:26.1230 0:23.4290 1:14.9340	0:25.3290 0:26.1390 0:23.4320 1:14.9000
43	0:25.2540 0:26.1340 0:23.4820 1:14.8700		

58 J.Murphy/G.Murphy

1	1:29.5830 0:37.0720 0:42.3650 2:49.0200	0:29.5470 0:30.3430 0:26.4930 1:26.3830	0:26.5260 0:30.1740 0:34.5110 1:31.2110
4	0:33.7610 0:46.4560 0:38.2200 1:58.4370	0:55.0060 0:44.1010 0:43.6750 2:22.7820	0:50.2970 0:43.7820 0:30.8850 2:04.9640
7	0:26.7220 0:27.6030 0:24.3080 1:18.6330	0:26.7460 0:27.4740 0:24.2740 1:18.4940	0:26.3180 0:27.5220 0:24.6430 1:18.4830
10	0:26.2090 0:27.1990 0:24.1290 1:17.5370	0:26.2190 0:26.7870 0:24.0610 1:17.0670	0:26.1730 0:27.2930 0:24.4510 1:17.9170
13	0:26.7570 0:27.4280 0:24.2870 1:18.4720	0:27.3270 0:27.0260 0:24.1240 1:18.4770	0:26.1550 0:27.3590 0:24.5190 1:18.0330
16	0:26.2950 0:27.2750 0:24.4040 1:17.9740	0:26.6310 0:27.3080 2:09.0730 3:03.0120p	0:26.9130 0:26.8060 0:23.7790 1:17.4980
19	0:25.5970 0:26.3750 0:23.6300 1:15.6020	0:25.5360 0:26.3840 0:23.8440 1:15.7640	0:25.4020 0:26.4890 0:23.5830 1:15.4740
22	0:25.5590 0:26.4190 0:23.7620 1:15.7400	0:25.3250*0:26.4280 0:23.6600 1:15.4130	0:25.5010 0:26.4750 0:23.4570*1:15.4330
25	0:25.4960 0:26.3490 0:23.6500 1:15.4950	0:25.4090 0:26.3950 0:24.2440 1:16.0480	0:25.9460 0:26.6010 0:24.1590 1:16.7060
28	0:25.4150 0:26.3120 0:23.5630 1:15.2900*	0:25.5400 0:27.5350 0:25.2110 1:18.2860	0:25.6210 0:26.5220 0:23.7280 1:15.8710
31	0:25.3810 0:26.5030 0:23.6460 1:15.5300	0:25.4740 0:26.6070 0:23.5400 1:15.6210	0:25.5030 0:26.6210 0:23.7770 1:15.9010
34	0:25.4720 0:26.5830 0:23.6380 1:15.6930	0:25.3730 0:26.4290 0:23.4900 1:15.2920	0:25.3620 0:26.4010 0:23.6640 1:15.4270
37	0:25.4210 0:27.3540 0:23.4960 1:16.2710	0:25.5320 0:26.3870 0:23.5640 1:15.4830	0:25.5610 0:26.3600 0:23.7520 1:15.6730
40	0:25.5250 0:26.3070 0:23.7120 1:15.5440	0:25.4810 0:26.3150 0:23.6000 1:15.3960	0:25.5980 0:26.2460*0:23.6540 1:15.4980

62 S.Paley/J.Wallis

1	1:11.9990 0:41.8540 0:53.3820 2:47.2350	0:27.3680 0:29.9900 0:23.8100 1:21.1680	0:25.2400 0:28.5930 0:32.8750 1:26.7080
4	0:37.2220 0:44.4820 0:41.4160 2:03.1200	0:53.8050 0:44.0500 0:44.3290 2:22.1840	0:51.5350 0:43.2920 0:33.8810 2:08.7080
7	0:25.3650 0:27.2400 0:24.1700 1:16.7750	0:25.5420 0:26.5360 0:23.5530 1:15.6310	0:25.2160 0:26.3470 0:23.5110 1:15.0740
10	0:25.8570 0:26.2490 0:23.4700 1:15.5760	0:25.1390 0:26.5180 0:23.5330 1:15.1900	0:25.1840 0:26.3080 0:23.4480 1:14.9400
13	0:25.1560 0:26.3370 0:23.4510 1:14.9440	0:25.2370 0:26.1760 0:23.3890 1:14.8020	0:25.1650 0:26.0440*0:23.4710 1:14.6800
16	0:25.1920 0:26.4160 0:23.4900 1:15.0980	0:25.1330 0:26.2430 0:23.4960 1:14.8720	0:25.2140 0:26.4630 2:02.6460 2:54.3230p
19	0:26.8190 0:26.2910 0:23.4800 1:16.5900	0:25.2500 0:26.1670 0:23.6280 1:15.0450	0:25.4210 0:26.1540 0:23.5110 1:15.0860
22	0:25.1050 0:26.2230 0:23.4290 1:14.7570	0:24.9630*0:26.1070 0:23.6500 1:14.7200	0:25.1270 0:26.1110 0:23.4130 1:14.6510
25	0:25.3270 0:26.1710 0:23.3880 1:14.8860	0:25.0910 0:26.1640 0:23.4180 1:14.6730	0:25.0980 0:26.3250 0:23.5670 1:14.9900
28	0:25.2060 0:26.1400 0:23.5590 1:14.9050	0:25.1640 0:26.1610 0:23.4830 1:14.8080	0:25.1330 0:26.3130 0:23.5610 1:15.0070
31	0:25.2560 0:26.3710 0:23.5480 1:15.1750	0:25.1860 0:26.6450 0:23.4250 1:15.2560	0:25.2150 0:26.1720 0:23.3780 1:14.7650
34	0:25.2310 0:26.2110 0:23.4890 1:14.9310	0:25.2190 0:26.1140 0:23.3130*1:14.6460*	0:25.1970 0:26.1180 0:23.4100 1:14.7250
37	0:25.2510 0:26.1700 0:23.5980 1:15.0190	0:25.2230 0:26.2030 0:23.5290 1:14.9550	0:25.2710 0:26.3240 0:23.5760 1:15.1710
40	0:25.3710 0:26.3320 0:23.5190 1:15.2220	0:25.4490 0:26.3100 0:23.8560 1:15.6150	0:25.4170 0:26.2010 0:23.7070 1:15.3250
43	0:25.2500 0:26.1740 0:23.5800 1:15.0040		

64 N.Callaghan/C.Lillis

1	1:07.7850 0:43.7560 0:55.0450 2:46.5860	0:27.8120 0:27.8870 0:23.7110 1:19.4100	0:25.3520 0:27.6370 0:32.0500 1:25.0390
4	0:38.4780 0:44.5560 0:41.5180 2:04.5520	0:52.8090 0:45.2120 0:44.3230 2:22.3440	0:51.6040 0:43.7900 0:34.6700 2:10.0640
7	0:25.7140 0:27.7930 0:24.2600 1:17.7670	0:25.4610 0:26.4200 0:24.2920 1:16.1730	0:25.8190 0:26.3610 0:23.8780 1:16.0580
10	0:25.4090 0:26.3750 0:23.5700 1:15.3540	0:25.3240 0:26.3080 0:23.7840 1:15.4160	0:25.2350 0:26.3170 0:23.5750 1:15.1270*
13	0:25.1630*0:26.5390 0:23.4910*1:15.1930	0:25.2710 0:26.3880 0:24.1150 1:15.7740	0:25.6340 0:26.6550 0:23.8270 1:16.1160
16	0:25.3860 0:26.2860 0:23.6400 1:15.3120	0:25.2160 0:26.5020 0:24.1210 1:15.8390	0:25.2830 0:26.7110 0:23.7470 1:15.7410



2026 Shannons SpeedSeries -LIQUI MOLY GT Festival Queensland
QUEENSLAND RACEWAY IPSWICH

2026 Monochrome GT4 Australia Series - Race 2

SECTOR AND LAP TIMES

Event R10 58 Mins Page 7 Issue 1
Scheduled Start 13:15 Start Sun Jun 14 13:15
Elapsed Time 59:37

Lap	-Sector#1--Sector#2--Sector#3--Lap.Time	-Sector#1--Sector#2--Sector#3--Lap.Time	-Sector#1--Sector#2--Sector#3--Lap.Time
19	0:25.3130 0:26.5370 0:23.6420 1:15.4920	0:25.4010 0:26.7440 0:23.7150 1:15.8600	0:25.8320 0:28.0030 2:19.2360 3:13.0710p
22	0:29.0030 0:27.0830 0:23.8120 1:19.8980	0:25.6960 0:26.5270 0:23.8430 1:16.0660	0:25.6470 0:26.2780*0:23.7610 1:15.6860
25	0:25.3690 0:26.3210 0:23.5690 1:15.2590	0:25.5580 0:26.5130 0:23.7890 1:15.8600	0:25.7550 0:26.4070 0:23.7390 1:15.9010
28	0:25.7130 0:26.4760 0:23.7600 1:15.9490	0:25.5520 0:26.3810 0:24.1670 1:16.1000	0:25.6130 0:27.0620 0:24.2910 1:16.9660
31	0:26.8520 0:26.8520 0:23.7320 1:17.4360	0:25.5750 0:26.3610 0:23.7780 1:15.7140	0:25.6300 0:26.5770 0:23.7300 1:15.9370
34	0:25.5950 0:26.4130 0:23.7710 1:15.7790	0:26.2370 0:26.5720 0:23.7140 1:16.5230	0:25.6730 0:26.3540 0:23.6260 1:15.6530
37	0:25.8400 0:27.1610 0:23.6370 1:16.6380	0:25.5040 0:26.4420 0:23.7220 1:15.6680	0:25.6960 0:26.9120 0:23.7720 1:16.3800
40	0:25.6240 0:26.5100 0:24.2150 1:16.3490	0:25.4920 0:27.0330 0:24.0030 1:16.5280	0:25.6860 0:26.6090 0:23.8680 1:16.1630

75 Z.Soutar/G.Nirwan

1	1:14.9800 0:41.8060 0:50.8690 2:47.6550	0:28.2470 0:29.2690 0:24.3670 1:21.8830	0:25.6350 0:28.6210 0:33.1770 1:27.4330
4	0:36.5560 0:44.2070 0:41.5110 2:02.2740	0:53.6910 0:44.9030 0:43.3880 2:21.9820	0:51.3300 0:43.2600 0:33.9420 2:08.5320
7	0:25.5020 0:26.9100 0:23.9750 1:16.3870	0:25.9630 0:26.9120 0:23.5630 1:16.4380	0:25.6490 0:27.2680 0:23.5990 1:16.5160
10	0:25.5280 0:26.4120 0:23.6210 1:15.5610	0:25.0830 0:26.2740 0:23.6420 1:14.9990	0:25.4140 0:26.5510 0:23.5490 1:15.5140
13	0:25.6060 0:26.4470 0:23.5320 1:15.5850	0:25.4840 0:26.4080 0:23.7040 1:15.5960	0:25.6440 0:28.1660 0:23.9080 1:17.7180
16	0:26.2540 0:26.8890 0:23.6990 1:16.8420	0:25.6820 0:26.6190 2:11.2640 3:03.5650p	0:26.5660 0:26.2550 0:23.4760 1:16.2970
19	0:25.0500 0:26.0630 0:23.3270*1:14.4400	0:25.0860 0:26.2010 0:23.4030 1:14.6900	0:25.0210 0:25.9690 0:23.4200 1:14.4100*
22	0:25.1060 0:26.0290 0:23.4070 1:14.5420	0:25.0740 0:26.0430 0:23.4460 1:14.5630	0:25.0870 0:25.9490*0:23.4540 1:14.4900
25	0:25.1120 0:26.1670 0:23.4760 1:14.7550	0:25.1020 0:26.0710 0:23.4390 1:14.6120	0:25.1060 0:26.0650 0:23.4960 1:14.6670
28	0:25.0110 0:26.1040 0:23.4570 1:14.5720	0:25.0060*0:26.0290 0:23.4040 1:14.4390	0:25.0210 0:26.0960 0:23.4770 1:14.5940
31	0:25.2470 0:26.1230 0:23.4730 1:14.8430	0:25.2430 0:26.3350 0:23.7610 1:15.3390	0:25.3840 0:26.5850 0:23.6490 1:15.6180
34	0:25.2620 0:26.3650 0:23.6800 1:15.3070	0:25.4310 0:26.3330 0:23.4370 1:15.2010	0:25.0490 0:26.0430 0:23.4930 1:14.5850
37	0:25.0460 0:26.0210 0:23.3820 1:14.4490	0:25.0890 0:26.0250 0:23.4950 1:14.6090	0:25.1560 0:26.1610 0:23.4850 1:14.8020
40	0:25.2250 0:26.0770 0:23.4670 1:14.7690	0:25.2870 0:26.0940 0:23.3530 1:14.7340	0:25.1510 0:26.0500 0:23.5090 1:14.7100
43	0:25.2630 0:26.0830 0:23.5050 1:14.8510		

87 J.Hughes/S.Rintoule

1	1:03.7440 0:46.5810 0:56.0480 2:46.3730	0:27.5670 0:27.5950 0:23.7430 1:18.9050	0:25.4270 0:27.4580 0:31.7430 1:24.6280
4	0:38.2700 0:45.0510 0:41.5900 2:04.9110	0:52.2740 0:45.6400 0:44.0020 2:21.9160	0:51.5490 0:44.4010 0:34.7520 2:10.7020
7	0:25.7990 0:26.3500 0:23.6220 1:15.7710	0:25.3070 0:26.2560 0:23.4910 1:15.0540	0:25.1970 0:26.1980 0:23.4930 1:14.8880
10	0:25.2210 0:26.1490 0:23.3480 1:14.7180	0:25.1920 0:26.1240 0:23.4610 1:14.7770	0:25.3030 0:26.1260 0:23.3890 1:14.8180
13	0:25.3080 0:26.3170 0:23.4530 1:15.0780	0:25.2050 0:26.1240 0:23.3730 1:14.7020	0:25.1920 0:26.2500 0:23.2900 1:14.7320
16	0:25.2420 0:26.4170 0:23.4540 1:15.1130	0:25.4760 0:26.3040 2:03.5890 2:55.3690p	0:26.6270 0:26.0650 0:23.2210 1:15.9130
19	0:24.9770 0:26.0610 0:23.3490 1:14.3870	0:25.1630 0:26.0300 0:23.1440*1:14.3370	0:24.8060*0:25.9120*0:23.1950 1:13.9130*
22	0:24.8340 0:25.9500 0:23.1570 1:13.9410	0:24.9630 0:25.9740 0:23.2490 1:14.1860	0:25.5500 0:26.0260 0:23.2580 1:14.8340
25	0:24.9420 0:26.0080 0:23.2660 1:14.2160	0:24.8810 0:25.9220 0:23.2720 1:14.0750	0:24.8960 0:25.9490 0:23.3640 1:14.2090
28	0:24.9140 0:26.0030 0:23.2930 1:14.2100	0:24.9030 0:25.9760 0:23.2330 1:14.1120	0:24.9340 0:25.9890 0:23.3340 1:14.2570
31	0:25.0460 0:26.3060 0:23.3320 1:14.6840	0:25.0530 0:26.0180 0:23.2440 1:14.3150	0:25.1420 0:25.9970 0:23.3150 1:14.4540
34	0:24.9430 0:25.9150 0:23.3340 1:14.1920	0:25.0070 0:26.0080 0:23.2960 1:14.3110	0:24.9060 0:25.9990 0:23.3540 1:14.2590
37	0:25.1270 0:26.1060 0:23.4220 1:14.6550	0:25.0320 0:26.2780 0:23.3860 1:14.6960	0:25.0940 0:26.0240 0:23.4670 1:14.5850
40	0:25.1610 0:26.1120 0:23.4660 1:14.7390	0:25.0840 0:26.0750 0:23.4150 1:14.5740	0:25.1580 0:26.1440 0:23.7280 1:15.0300
43	0:25.5320 0:26.2380 0:23.5310 1:15.3010		

88 Andrew Torti

1	1:20.3030 0:41.5270 0:46.2150 2:48.0450*	0:28.3590*0:35.5850 3:27.2350 4:31.1790p	0:31.3850 0:30.8250*0:25.8200*1:28.0300
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2026 Shannons SpeedSeries -LIQUI MOLY GT Festival Queensland QUEENSLAND RACEWAY IPSWICH

2026 Monochrome GT4 Australia Series - Race 2

SECTOR AND LAP TIMES

Event R10 58 Mins Page 8 Issue 1
 Scheduled Start 13:15 Start Sun Jun 14 13:15
 Elapsed Time 59:37

Lap -Sector#1--Sector#2--Sector#3--Lap.Time -Sector#1--Sector#2--Sector#3--Lap.Time -Sector#1--Sector#2--Sector#3--Lap.Time

95 B.Dowdall/C.Cutts

1	1:10.7710	0:42.5380	0:53.6560	2:46.9650	0:28.0920	0:28.1020	0:23.7600	1:19.9540	0:25.4380	0:28.2090	0:31.4310	1:25.0780
4	0:38.4580	0:44.3780	0:41.4330	2:04.2690	0:53.4490	0:44.6660	0:44.1850	2:22.3000	0:51.9030	0:43.5410	0:34.3620	2:09.8060
7	0:25.5630	0:26.8180	0:23.6030	1:15.9840	0:25.2380	0:26.2320	0:23.3850*	1:14.8550	0:25.0710	0:26.1660	0:23.4320	1:14.6690
10	0:25.0360	0:26.2200	0:23.5080	1:14.7640	0:25.0890	0:26.2810	0:23.4140	1:14.7840	0:25.0070*	0:26.2190	0:23.5380	1:14.7640
13	0:25.1610	0:26.2930	0:23.5070	1:14.9610	0:25.0830	0:26.3970	0:23.4530	1:14.9330	0:25.6930	0:36.6080	0:23.7910	1:26.0920
16	0:25.2950	0:26.3100	0:23.5940	1:15.1990	0:25.2430	0:26.4340	0:23.5870	1:15.2640	0:25.1290	0:26.5370	0:23.6190	1:15.2850
19	0:25.0470	0:27.2240	2:04.5520	2:56.8230p	0:27.1700	0:39.5290	0:23.6640	1:30.3630	0:25.3150	0:26.4190	0:23.4170	1:15.1510
22	0:25.0580	0:25.9940*	0:23.5230	1:14.5750*	0:25.1330	0:26.1430	0:23.5370	1:14.8130	0:25.1590	0:26.1960	0:23.7060	1:15.0610
25	0:25.0920	0:26.5470	0:23.5240	1:15.1630	0:25.1000	0:26.1740	0:23.4840	1:14.7580	0:25.1840	0:26.1070	0:23.4600	1:14.7510
28	0:25.1890	0:26.4790	0:23.6770	1:15.3450	0:25.4250	0:26.4190	0:23.5520	1:15.3960	0:25.1290	0:26.3040	0:23.6760	1:15.1090
31	0:25.1580	0:26.3790	0:23.5230	1:15.0600	0:25.1360	0:26.4760	0:23.5850	1:15.1970	0:25.2890	0:26.4050	0:23.6730	1:15.3670
34	0:25.2910	0:26.2900	0:23.5050	1:15.0860	0:25.1760	0:26.2450	0:23.4490	1:14.8700	0:25.1300	0:26.3820	0:23.6980	1:15.2100
37	0:25.1140	0:26.3170	0:23.6330	1:15.0640	0:25.2500	0:26.4050	0:23.5760	1:15.2310	0:25.1780	0:26.3990	0:23.6840	1:15.2610
40	0:25.2760	0:26.3680	0:23.5690	1:15.2130	0:25.2120	0:26.2870	0:23.7290	1:15.2280	0:25.2980	0:26.2450	0:23.6450	1:15.1880
43	0:25.2430	0:26.1440	0:23.5970	1:14.9840								

101 M.McCutcheon/A.Quinn

1	1:24.2660	0:39.6500	0:44.4450	2:48.3610	0:29.1640	0:28.8150	0:24.9340	1:22.9130	0:25.9210	0:30.1590	0:34.9620	1:31.0420
4	0:35.2320	0:45.3000	0:39.6990	2:00.2310	0:55.0000	0:44.6820	0:42.8720	2:22.5540	0:51.1370	0:43.1160	0:31.9500	2:06.2030
7	0:25.9520	0:26.7960	0:23.8910	1:16.6390	0:25.7520	0:27.2030	0:23.9220	1:16.8770	0:25.6440	0:27.1970	0:23.8740	1:16.7150
10	0:25.5530	0:26.7090	0:23.9610	1:16.2230	0:25.7270	0:26.7870	0:23.8870	1:16.4010	0:25.6570	0:26.7390	0:23.8560	1:16.2520
13	0:25.9490	0:26.6250	0:23.8320	1:16.4060	0:25.5730	0:26.5800	0:23.8380	1:15.9910	0:25.6320	0:26.7760	0:23.8000	1:16.2080
16	0:25.6710	0:26.6830	0:24.0600	1:16.4140	0:26.3740	0:27.0660	2:15.0620	3:08.5020p	0:26.3440	0:26.2120	0:23.5990	1:16.1550
19	0:25.1260	0:26.1970	0:23.4770	1:14.8000	0:24.9450*	0:26.3080	0:23.4490	1:14.7020	0:24.9620	0:26.1210	0:23.4470	1:14.5300*
22	0:25.1650	0:26.1380	0:23.4440	1:14.7470	0:25.0680	0:26.0240*	0:23.5310	1:14.6230	0:25.0210	0:26.2050	0:23.4750	1:14.7010
25	0:25.0800	0:26.1700	0:23.5630	1:14.8130	0:25.3580	0:26.5380	0:23.4530	1:15.3490	0:25.0800	0:26.0820	0:23.4770	1:14.6390
28	0:25.0090	0:26.1110	0:23.4160*	1:14.5360	0:25.1560	0:26.2740	0:23.6900	1:15.1200	0:25.1730	0:26.1400	0:23.7480	1:15.0610
31	0:25.1300	0:26.3520	0:23.7090	1:15.1910	0:25.2260	0:26.2950	0:23.5980	1:15.1190	0:25.1630	0:26.2940	0:23.7290	1:15.1860
34	0:25.4010	0:26.2910	0:23.6810	1:15.3730	0:25.2540	0:26.2540	0:23.6400	1:15.1480	0:25.1890	0:26.2980	0:23.5540	1:15.0410
37	0:25.1910	0:26.2110	0:23.5730	1:14.9750	0:25.3400	0:26.3050	0:23.9340	1:15.5790	0:25.2260	0:26.4110	0:23.6870	1:15.3240
40	0:25.2230	0:26.2950	0:23.7530	1:15.2710	0:25.2580	0:26.2470	0:23.7150	1:15.2200	0:25.4410	0:26.3500	0:23.6250	1:15.4160
43	0:25.3100	0:26.2860	0:23.6460	1:15.2420								

114 W.Exton/J.Johnson

1	1:15.8460	0:41.6720	0:50.3690	2:47.8870	0:28.1970	0:29.5220	0:24.6590	1:22.3780	0:25.5270	0:29.6230	0:34.3470	1:29.4970
4	0:36.1470	0:44.1830	0:40.4720	2:00.8020	0:54.0350	0:45.3120	0:42.7880	2:22.1350	0:51.2580	0:42.9510	0:33.5630	2:07.7720
7	0:25.9070	0:26.7820	0:23.8070	1:16.4960	0:25.5100	0:26.8490	0:23.5960	1:15.9550	0:25.4840	0:26.5040	0:23.5780	1:15.5660
10	0:25.2910	0:26.5300	0:23.4900	1:15.3110	0:25.2070	0:26.3290	0:23.7350	1:15.2710	0:25.3510	0:26.2380	0:23.6030	1:15.1920
13	0:25.3210	0:26.4000	0:23.4410	1:15.1620	0:25.2550	0:26.3610	0:23.4630	1:15.0790	0:25.4140	0:26.4280	0:23.4630	1:15.3050
16	0:25.1600	0:26.2480	0:23.3380*	1:14.7460	0:25.1010	0:26.1270	0:23.4110	1:14.6390	0:25.0860	0:26.3190	2:04.6190	2:56.0240p
19	0:27.4820	0:26.6600	0:23.6030	1:17.7450	0:25.3040	0:26.3960	0:23.5010	1:15.2010	0:25.1470	0:26.1780	0:23.3910	1:14.7160
22	0:25.1100	0:26.2180	0:23.6540	1:14.9820	0:25.3430	0:26.4200	0:23.5330	1:15.2960	0:25.0820*	0:26.1150	0:23.4410	1:14.6380
25	0:25.1320	0:26.1340	0:23.3610	1:14.6270*	0:25.1690	0:26.2350	0:23.5280	1:14.9320	0:25.2940	0:26.1850	0:23.3780	1:14.8570
28	0:25.2080	0:26.0910*	0:23.3680	1:14.6670	0:25.0900	0:26.2200	0:23.4250	1:14.7350	0:25.2350	0:26.1490	0:23.4480	1:14.8320
31	0:25.2230	0:26.2290	0:23.4140	1:14.8660	0:25.3160	0:26.2980	0:23.4350	1:15.0490	0:25.4240	0:26.2210	0:23.5640	1:15.2090
34	0:25.4710	0:26.2530	0:23.4100	1:15.1340	0:25.3070	0:26.1560	0:23.3690	1:14.8320	0:25.3560	0:26.1650	0:23.4630	1:14.9840
37	0:25.2920	0:26.2250	0:23.4340	1:14.9510	0:25.2380	0:26.1340	0:23.4250	1:14.7970	0:25.2970	0:26.2090	0:23.4490	1:14.9550
40	0:25.4420	0:26.1430	0:23.3510	1:14.9360	0:25.2220	0:26.2340	0:23.4600	1:14.9160	0:25.0850	0:26.5390	0:23.4750	1:15.0990



2026 Shannons SpeedSeries -LIQUI MOLY GT Festival Queensland
QUEENSLAND RACEWAY IPSWICH

2026 Monochrome GT4 Australia Series - Race 2

SECTOR AND LAP TIMES

Event R10 58 Mins Page 9 Issue 1
Scheduled Start 13:15 Start Sun Jun 14 13:15
Elapsed Time 59:37

Lap	Sector#1	Sector#2	Sector#3	Lap.Time	Sector#1	Sector#2	Sector#3	Lap.Time	Sector#1	Sector#2	Sector#3	Lap.Time
43	0:25.2170	0:26.3020	0:23.5100	1:15.0290								
227 C.McLeod/M.Harvey												
1	0:57.8490	0:51.0770	0:56.5920	2:45.5180	0:26.5400	0:26.5440	0:23.5270	1:16.6110	0:25.2090	0:27.3560	0:30.0240	1:22.5890
4	0:39.1430	0:46.4470	0:40.9540	2:06.5440	0:51.7110	0:46.8420	0:42.6780	2:21.2310	0:52.5030	0:45.4340	0:35.4670	2:13.4040
7	0:25.1970	0:26.3580	0:23.6260	1:15.1810	0:24.8100	0:26.1110	0:23.3270	1:14.2480	0:24.8760	0:26.1700	0:23.2190	1:14.2650
10	0:24.7320*	0:26.1030	0:23.2220	1:14.0570	0:24.7880	0:25.9240	0:23.1880	1:13.9000*	0:24.7950	0:26.0200	0:23.1780	1:13.9930
13	0:24.8180	0:26.0410	0:23.1540*	1:14.0130	0:24.8580	0:26.0080	0:23.2240	1:14.0900	0:24.8760	0:25.9820	0:23.2950	1:14.1530
16	0:24.9690	0:26.1820	0:23.2320	1:14.3830	0:24.9840	0:26.0770	2:01.8360	2:52.8970p	0:26.0090	0:26.0820	0:23.3090	1:15.4000
19	0:24.9110	0:26.0850	0:23.5540	1:14.5500	0:24.8790	0:26.1200	0:23.2880	1:14.2870	0:24.9370	0:26.0370	0:23.2510	1:14.2250
22	0:25.0000	0:25.8530*	0:23.1900	1:14.0430	0:24.8130	0:25.9870	0:23.3210	1:14.1210	0:24.8440	0:26.0160	0:23.3600	1:14.2200
25	0:24.8810	0:26.0080	0:23.2900	1:14.1790	0:25.1920	0:26.0720	0:23.3280	1:14.5920	0:24.9550	0:25.9910	0:23.3810	1:14.3270
28	0:24.9410	0:25.9860	0:23.3920	1:14.3190	0:24.9270	0:26.1550	0:23.3400	1:14.4220	0:24.9770	0:26.1430	0:23.7020	1:14.8220
31	0:25.0220	0:26.2080	0:23.3690	1:14.5990	0:24.9970	0:26.1110	0:23.4470	1:14.5550	0:24.9680	0:26.1400	0:23.3170	1:14.4250
34	0:25.0460	0:26.1550	0:23.3540	1:14.5550	0:25.1260	0:26.1100	0:23.3650	1:14.6010	0:25.1320	0:26.1510	0:23.4300	1:14.7130
37	0:25.0360	0:26.1650	0:23.3800	1:14.5810	0:25.2410	0:26.1350	0:23.4910	1:14.8670	0:25.1600	0:26.1090	0:23.4280	1:14.6970
40	0:25.1730	0:26.2120	0:23.5180	1:14.9030	0:25.4590	0:26.2030	0:23.4790	1:15.1410	0:25.2600	0:26.2000	0:23.5100	1:14.9700
43	0:25.2840	0:26.2380	0:23.7360	1:15.2580								

Fastest Sector#1 - Competitor# 25 0:24.7220
Fastest Sector#2 - Competitor# 46 0:25.8240
Fastest Sector#3 - Competitor# 25 0:23.1100
Combined Fastest Sector Times 1:13.6560

*=fastest lap time, p=pit stop



2026 Shannons SpeedSeries -LIQUI MOLY GT Festival Queensland
QUEENSLAND RACEWAY IPSWICH

2026 Monochrome GT4 Australia Series - Race 2

LAP CHART

Event R10 58 Mins Page 1 Issue 1
Scheduled Start 13:15 Start Sun Jun 14 13:15
Elapsed Time 59:37

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
1	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	46	46	46	6	25	25	25	25	25	25	25	25	25
2	227	227	227	227	227	227	227	227	227	227	227	227	227	227	227	227	46	36	36	64	25	227	227	227	227	227	227	227	227	227
3	9	9	9	9	9	9	9	46	46	46	46	46	46	46	46	36	14	64	33	227	87	87	87	87	87	87	87	87	87	87
4	48	46	46	46	46	46	46	9	36	36	36	36	36	36	36	14	64	11	6	<u>46</u>	46	46	46	46	46	46	46	46	46	46
5	46	36	36	36	36	36	36	36	87	87	87	87	87	87	87	62	95	33	25	87	36	36	36	36	36	36	36	36	36	36
6	35	87	87	87	87	87	87	9	95	95	95	95	95	14	14	114	11	6	227	36	62	62	62	62	62	62	62	62	62	62
7	36	64	64	64	64	64	95	95	95	14	14	14	14	14	62	62	64	33	25	87	62	14	114	114	114	114	114	114	114	114
8	87	95	95	95	95	95	14	14	14	62	62	62	62	62	114	114	27	6	227	<u>36</u>	14	114	14	27	27	27	27	27	27	27
9	64	14	14	14	14	14	64	62	62	64	64	64	64	114	64	64	95	<u>25</u>	87	62	114	27	27	14	14	14	14	14	28	28
10	7	62	62	62	62	62	64	64	114	114	114	114	64	27	48	11	227	62	14	27	28	28	28	28	28	28	28	28	14	14
11	95	75	75	75	75	75	75	75	114	75	75	75	75	75	48	27	33	87	<u>14</u>	114	28	48	48	48	48	48	48	48	48	48
12	14	21	21	21	21	21	21	114	75	21	21	21	27	27	75	95	6	<u>62</u>	114	27	48	75	75	75	75	75	75	75	75	75
13	62	114	114	114	114	114	114	21	21	27	27	27	48	48	95	75	5	<u>114</u>	27	28	75	11	11	11	95	95	95	95	95	95
14	21	11	11	11	11	11	11	11	11	11	11	48	11	11	11	11	<u>227</u>	<u>27</u>	<u>95</u>	<u>11</u>	11	95	95	95	11	101	101	101	101	101
15	27	101	101	101	101	101	101	101	27	101	48	11	101	101	101	101	<u>87</u>	28	28	48	95	101	101	101	101	11	11	11	11	11
16	75	3	3	3	3	3	3	3	101	48	101	101	3	3	28	28	<u>28</u>	48	48	75	<u>64</u>	64	64	64	64	64	64	64	64	21
17	114	33	33	33	33	33	27	27	3	3	3	3	33	28	33	33	<u>48</u>	75	75	95	101	33	33	33	33	33	33	21	21	64
18	11	58	48	58	58	58	33	33	33	33	33	28	33	6	6	<u>75</u>	101	101	101	<u>33</u>	21	21	21	21	21	21	21	33	33	
19	88	28	58	28	28	28	58	48	48	9	28	28	6	6	58	58	<u>101</u>	21	21	21	21	<u>6</u>	6	6	6	6	58	58	58	
20	6	48	28	27	27	27	28	28	28	6	6	58	58	5	5	<u>58</u>	<u>5</u>	58	58	58	58	58	58	58	58	58	6	6	6	6
21	28	17	27	17	17	17	48	58	6	6	58	58	5	5	21	35	21	58	5	5	5	5	5	5	5	5	5	5	5	5
22	101	27	17	6	6	6	6	6	58	58	5	5	21	21	17	<u>21</u>	17	17	17	17	17	17	17	17	17	17	<u>17</u>	35	35	3
23	3	5	6	5	5	5	17	5	5	5	17	17	17	17	35	<u>17</u>	<u>35</u>	35	35	35	35	35	35	35	35	35	17	17	3	35
24	5	6	5	<u>48</u>	48	48	5	17	17	17	35	35	35	35	<u>3</u>	<u>3</u>	3	3	3	3	3	3	3	3	3	3	3	3	17	17
25	33	<u>35</u>	35	35	35	35	<u>35</u>	35	35	35																				
26	17	<u>88</u>	88																											
27	58																													



2026 Shannons SpeedSeries -LIQUI MOLY GT Festival Queensland
QUEENSLAND RACEWAY IPSWICH

2026 Monochrome GT4 Australia Series - Race 2

LAP CHART

Event R10 58 Mins
Scheduled Start 13:15

Page 2 Issue 1
Start Sun Jun 14 13:15
Elapsed Time 59:37

	31	32	33	34	35	36	37	38	39	40	41	42	43
1	25	25	25	25	25	25	25	25	25	25	25	25	25
2	227	227	227	227	227	227	227	227	227	227	227	227	227
3	87	87	87	87	87	87	87	87	87	87	87	87	87
4	46	46	46	46	46	46	46	46	46	46	46	46	46
5	36	62	62	62	62	62	62	62	62	62	62	62	62
6	62	36	36	36	36	36	36	36	36	36	36	114	114
7	114	114	114	114	114	114	114	114	114	114	114	36	36
8	27	27	27	27	27	27	27	27	27	27	28	28	28
9	28	28	28	28	28	28	28	28	28	28	27	27	27
10	14	48	48	48	48	48	48	48	48	48	48	48	48
11	48	14	14	14	75	75	75	75	75	75	75	75	75
12	75	75	75	75	14	14	14	14	14	14	14	14	14
13	95	95	95	95	95	95	95	95	95	95	95	95	95
14	101	101	101	101	101	101	101	101	101	101	101	101	101
15	11	11	21	21	21	21	21	21	21	21	21	21	21
16	21	21	11	11	11	11	11	11	11	11	64	64	
17	64	64	64	64	64	64	64	64	64	64	11	11	
18	33	33	33	33	33	33	33	33	33	33	33	33	
19	58	58	58	58	58	58	58	58	58	58	58	58	
20	6	6	6	6	6	6	6	6	6	6	6	6	
21	5	5	5	5	5	5	5	5	5	5	5	5	
22	3	3	3	3	3	3	3	3	3	3	3	3	
23	35	35	35	35	35	35	35	35	35	35	35	35	
24	17	17	17	17	17	17	17	17	17	17	17	17	
25													
26													
27													

underline=pit stop



2026 Shannons SpeedSeries -LIQUI MOLY GT Festival Queensland QUEENSLAND RACEWAY IPSWICH

2026 Monochrome GT4 Australia Series - Race 2

PIT STOP REPORT

Event R10 58 Mins Page 1 Issue 1
Scheduled Start 13:15 Start Sun Jun 14 13:15
Elapsed Time 59:37

Car	Competitor/Team	Driver	Vehicle	Cap	CL	Lap	When	S#	CPS	Type	Time
3	Thunder Buddies /Black Diamond	R.Quinn/S.Jakic	BMW M4 GT4 G82		SA	14	13:38:51	1		Lne	1:23.3830
3	Thunder Buddies /Black Diamond	R.Quinn/S.Jakic	BMW M4 GT4 G82		SA	15	13:41:33	2	1	Lne	1:43.7820
5	Morris /McElrea Racing	Nathan Murray (AUS)	BMW M4 GT4 G82 EVO		AM	17	13:42:46	1	1	Lne	1:45.8450
6	Method Motorsport	Cy Pearson (AUS)	Porsche 718 Cayman		AM	21	13:47:45	1	1	Lne	1:44.3350
11	Method Motorsport	Ryan Sorensen (AUS)	McLaren Artura GT4		AM	19	13:44:54	1	1	Lne	1:44.6920
14	Gomersall Motorsport	Glenn Walker (AUS)	Ford Mustang GT4		AM	18	13:43:24	1	1	Lne	1:44.1950
17	Love Racing by TSM	B.Love/R.Love	Mercedes - AMG GT4		AM	15	13:40:22	1	1	Lne	1:51.0990
17	Love Racing by TSM	B.Love/R.Love	Mercedes - AMG GT4		AM	25	13:55:03	2	DTP	Lne	0:32.9020
21	Ekebol MPC	J.Thomas/J.Keyte	Ford Mustang GT4		SA	15	13:40:13	1	1	Lne	1:46.0160
25	Method Motorsport	T.Hayman/Jett Murray	McLaren Artura GT4		S	17	13:41:50	1	1	Lne	1:42.8750
27	Multispares Racing	A.Cameron/L.Dalton	Ford Mustang GT4		S	17	13:42:15	1	1	Lne	1:43.4090
28	Nonorganic Proteins	C.Paterson/S.Green	Porsche 718 Cayman		SA	16	13:41:07	1	1	Lne	1:42.8860
33	Randall Racing	Peter Lawrence (AUS)	BMW M4 GT4 G82		AM	20	13:46:16	1	1	Lne	1:49.2290
35	Miedecke Motorsport /Lubrimaxx	G.Miedecke/B.Tracey	Ford Mustang GT4		S	1	13:19:11	1		Lne	1:09.3350
35	Miedecke Motorsport /Lubrimaxx	G.Miedecke/B.Tracey	Ford Mustang GT4		S	6	13:29:31	2	DTP	Lne	0:33.2960
35	Miedecke Motorsport /Lubrimaxx	G.Miedecke/B.Tracey	Ford Mustang GT4		S	16	13:42:32	3	1	Lne	1:43.7260
36	Gomersall Motorsport	Jake Camilleri (AUS)	Ford Mustang GT4		S	19	13:44:33	1	1	Lne	1:43.5900
46	RENNEN Motorsport	Jensen Shearer (AUS)	Porsche 718 Cayman		S	20	13:45:38	1	1	Lne	1:50.7270
48	Purdie Racing	B.Purdie/J.Stewart	Audi R8 LMS GT4		S	3	13:22:36	1		Lne	1:31.1580
48	Purdie Racing	B.Purdie/J.Stewart	Audi R8 LMS GT4		S	16	13:40:58	2	1	Lne	1:54.3740
58	Murphy Racing by TSM	J.Murphy/G.Murphy	Mercedes - AMG GT4		SA	16	13:41:30	1	1	Lne	1:45.9090
62	Wallis Motorsport	S.Paley/J.Wallis	Ford Mustang GT4		S	17	13:42:08	1	1	Lne	1:42.9600
64	Method Motorsport	N.Callaghan/C.Lillis	Porsche 718 Cayman		AM	20	13:46:03	1	1	Lne	1:59.0850
75	Tufflift Racing by TSM	Z.Soutar/G.Nirwan	McLaren Artura GT4		SA	16	13:41:04	1	1	Lne	1:49.5820
87	Method Motorsport	J.Hughes/S.Rintoule	McLaren Artura GT4		S	16	13:40:48	1	1	Lne	1:43.9390
88	CAMM Quarries/Concrete Racing	Andrew Torti (AUS)	Toyota Supra EVO 2		SA	1	13:19:20	1		Lne	2:58.4280
95	Miedecke Motorsport /Lubrimaxx	B.Dowdall/C.Cutts	Ford Mustang GT4		S	18	13:43:32	1	1	Lne	1:44.2700
101	Game Over	M.McCutcheon/A.Quinn	Toyota Supra EVO 2		SA	16	13:41:10	1	1	Lne	1:53.5670
114	Team Soutar Motorsport	W.Extton/J.Johnson	McLaren Artura GT4		S	17	13:42:09	1	1	Lne	1:45.3250
227	Multispares Racing	C.McLeod/M.Harvey	Ford Mustang GT4		S	16	13:40:38	1	1	Lne	1:42.4800