

GT10 (A Main)

Top Qualifier is WONG, JULIAN 26/5: 03.671 (Rnd 2)

Round 3

3

GT10 SERIES

Ser#43118 01/04/2015

Timing and Scoring by www.RCScoringPro.com

Sponsor	Driver Name	Car	Pos	Laps	Race Time	Behind	Fast	Average Top 5	10	15	Q#
	WONG, JULIAN	2	1	36	7:02.276		11.075	11.156	11.232	11.288	1
	SCARBROUGH, CHRIS	6	2	35	7:03.057		11.525	11.555	11.597	11.649	3
	GULUSARIAN, HARY	3	3	35	7:06.886	3.829	11.623	11.863	11.954	12.024	8
	CABA, MARIO	9	4	34	7:01.363		12.022	12.146	12.229	12.293	9
	M ALEX	4	5	34	7:01.561	0.198	11.711	11.767	11.851	11.902	4
	CAPALINI, BRIAN	1	6	34	7:04.641	3.278	11.672	11.757	11.866	11.927	6
	NATALE, DON	8	7	34	7:05.210	3.847	11.813	11.836	11.879	11.957	7
	MONPEIRO, RAJ	10	8	34	7:08.864	7.501	11.568	11.763	11.883	11.957	ump
	HARRIS, BRIAN	5	9	34	7:20.637	19.274	11.843	11.919	11.994	12.060	5
	B, CHARLIE	7	10	0							2

Car#	1	2	3	4	5	6	7	8	9	10
	CAPALINI	WONG	GULUSARIAN	M	HARRIS	SCARBROUGH	B	NATALE	CABA	MONPEIRO
1.	4/16.475 26/7-08.4	3/14.573 29/7-02.5	1/6.225 68/7-02.9	9/19.647 22/7-12.2	6/16.947 25/7-03.7	5/16.731 26/7-14.9		7/17.170 25/7-09.2	2/6.584 64/7-01.1	8/17.539 24/7-00.9
2.	4/12.080 30/7-08.2	3/11.563 33/7-11.3	1/12.619 45/7-03.8	9/12.892 26/7-03.0	5/12.585 29/7-08.1	7/13.665 28/7-05.5		6/13.202 28/7-05.1	2/12.764 44/7-05.7	8/13.061 28/7-08.4
3.	4/12.296 31/7-02.1	3/11.355 34/7-04.8	1/12.573 41/7-09.4	9/12.539 28/7-00.7	5/12.334 31/7-12.6	7/13.351 29/7-02.9		6/12.553 30/7-09.1	2/13.124 39/7-02.1	8/13.230 29/7-03.6
4.	4/12.297 32/7-05.1	3/11.350 35/7-07.3	1/12.424 39/7-07.4	8/12.087 30/7-08.7	5/12.583 31/7-01.9	7/11.826 31/7-10.6		6/12.201 31/7-07.2	2/12.929 38/7-11.3	9/13.337 30/7-08.7
5.	4/12.010 33/7-10.0	3/11.733 35/7-03.9	1/12.690 38/7-09.6	8/12.278 31/7-10.5	5/12.438 32/7-08.0	7/11.879 32/7-11.6		6/12.030 32/7-09.8	2/12.854 37/7-11.1	9/12.436 31/7-11.5
6.	4/12.036 33/7-04.5	3/11.327 36/7-11.4	1/12.366 37/7-04.8	8/12.290 31/7-02.2	7/14.409 31/7-00.0	6/13.523 32/7-11.8		5/13.151 32/7-08.3	2/13.162 36/7-08.5	9/12.331 31/7-03.3
7.	4/12.627 33/7-03.4	2/11.506 36/7-08.9	1/12.557 37/7-10.5	8/12.403 32/7-10.3	7/12.193 32/7-07.3	6/11.901 32/7-04.5		5/12.554 32/7-04.5	3/13.111 35/7-02.6	9/13.398 31/7-02.1
8.	4/12.037 33/7-00.1	2/12.408 36/7-11.1	1/14.155 36/7-10.2	6/12.368 32/7-06.0	7/13.412 32/7-07.6	5/11.632 33/7-11.1		8/14.708 32/7-10.2	3/12.521 35/7-04.5	9/12.712 32/7-12.1
9.	4/12.378 34/7-11.5	2/12.031 36/7-11.3	1/12.086 36/7-10.7	6/11.989 32/7-01.2	7/12.057 32/7-02.9	5/11.715 33/7-06.1		8/12.866 32/7-08.1	3/12.382 35/7-05.5	9/12.925 32/7-10.1
10.	4/11.969 34/7-09.0	1/11.949 36/7-11.2	2/12.132 36/7-11.3	6/11.950 33/7-10.4	7/12.251 33/7-12.9	5/11.825 33/7-02.5		8/11.929 32/7-03.5	3/12.541 35/7-06.8	9/11.842 32/7-04.9
11.	[4/11.672] 34/7-06.1	1/11.679 36/7-10.2	2/12.014 36/7-11.4	6/12.055 33/7-07.5	7/13.189 32/7-00.0	5/11.580 34/7-11.5		8/12.131 32/7-00.3	3/12.335 35/7-07.3	9/11.929 32/7-01.0
12.	4/12.100 34/7-04.9	1/11.521 36/7-09.0	[2/11.623] 36/7-10.3	6/13.093 33/7-07.8	7/12.093 33/7-10.3	5/11.656 34/7-08.6		8/13.090 32/7-00.2	3/12.028 35/7-06.8	9/13.305 32/7-01.4
13.	4/12.003 34/7-03.6	1/11.321 36/7-07.3	2/11.952 36/7-10.3	6/12.568 33/7-06.8	7/12.514 33/7-09.0	5/11.875 34/7-06.7		8/12.532 33/7-11.8	3/12.192 35/7-06.8	9/12.489 33/7-12.8
14.	4/11.918 34/7-02.3	1/11.575 36/7-06.5	2/12.227 36/7-11.0	6/11.971 33/7-04.5	7/11.972 33/7-06.5	5/11.875 34/7-05.0		8/12.259 33/7-09.8	3/12.408 35/7-07.3	9/12.279 33/7-10.9
15.	4/11.755 34/7-00.8	1/11.580 36/7-05.9	2/12.930 35/7-01.3	6/11.976 33/7-02.6	7/12.197 33/7-04.9	5/11.552 34/7-02.9		8/11.908 33/7-07.4	3/12.678 35/7-08.4	9/12.002 33/7-08.6
16.	4/11.979 35/7-12.3	1/11.353 36/7-04.8	2/12.307 35/7-01.9	6/11.780 33/7-00.5	7/12.359 33/7-03.9	5/11.654 34/7-01.2		9/12.491 33/7-06.4	3/12.425 35/7-08.8	[8/11.568] 33/7-05.6
17.	4/11.852 35/7-11.2	[1/11.075] 36/7-03.3	2/11.882 35/7-01.5	6/11.727 34/7-11.2	[7/11.843] 33/7-01.9	[5/11.525] 35/7-11.8		9/11.875 33/7-04.4	3/12.313 35/7-08.9	8/11.584 33/7-03.1
18.	4/11.816 35/7-10.3	1/11.691 36/7-03.1	2/12.194 35/7-01.8	6/11.868 34/7-09.6	7/12.285 33/7-01.0	5/11.821 35/7-10.8		9/11.915 33/7-02.6	3/12.625 35/7-09.6	8/12.138 33/7-01.8
19.	4/12.688 35/7-11.0	1/11.078 36/7-01.9	2/12.175 35/7-02.0	6/12.362 34/7-09.1	9/13.978 33/7-03.1	3/11.912 35/7-10.1		8/12.197 33/7-01.6	5/13.645 35/7-12.1	7/12.083 33/7-00.6
20.	5/13.449 34/7-00.6	1/11.586 36/7-01.6	2/12.051 35/7-02.0	6/12.032 34/7-08.1	9/12.115 33/7-01.9	3/11.978 35/7-09.5		8/11.839 33/7-00.0	4/12.458 34/7-00.0	7/11.953 34/7-12.0
21.	5/12.028 34/7-00.0	1/11.469 36/7-01.2	2/12.348 35/7-02.5	6/11.965 34/7-07.1	9/12.487 33/7-01.5	3/12.094 35/7-09.2		8/12.169 34/7-11.9	4/12.312 35/7-12.3	7/12.085 34/7-11.0
22.	5/13.023 34/7-01.1	1/11.220 36/7-00.4	2/11.866 35/7-02.2	6/11.935 34/7-06.2	9/12.440 33/7-01.0	3/11.927 35/7-08.7		8/12.088 34/7-10.9	4/12.763 34/7-00.5	7/12.471 34/7-10.7
23.	5/12.490 34/7-01.2	1/11.559 36/7-00.2	2/12.188 35/7-02.4	6/12.069 34/7-05.5	9/12.295 33/7-00.3	3/11.976 35/7-08.3		7/12.156 34/7-10.1	4/12.529 34/7-00.8	8/13.771 34/7-12.3
24.	5/12.148 34/7-00.9	1/11.347 37/7-11.4	2/12.297 35/7-02.7	6/12.047 34/7-04.8	9/12.678 33/7-00.2	3/11.917 35/7-07.8		7/11.830 34/7-09.0	4/12.246 34/7-00.6	8/11.967 34/7-11.2
25.	5/12.963 34/7-01.7	1/11.702 37/7-11.4	2/11.994 35/7-02.6	[6/11.711] 34/7-03.7	8/12.012 34/7-12.0	3/11.664 35/7-07.0		7/12.352 34/7-08.6	4/12.537 34/7-00.8	9/14.584 33/7-01.1

