

GT10 (A Main)

Top Qualifier is CABRALES, CHRIS 30/5: 04.220 (Rnd 1)

Round 3

1

GT10 SERIES 4

Ser#43118 8/7/2016

Timing and Scoring by www.RCScorePro.com

Sponsor	Driver Name	Car	Pos	Laps	Race Time	Behind	Fast	Average Top 5	10	15	Q#
	CABRALES, CHRIS	1	1	42	7:10.164		10.044	10.157	10.192	10.219	1
	HERNANDEZ, FRANCISCO	2	2	41	7:05.355		10.094	10.176	10.236	10.273	2
	HOLSTI, JERRY	5	3	40	7:02.195		9.988	10.251	10.345	10.410	5
	AARON	7	4	39	7:09.157		10.432	10.479	10.566	10.618	7
	HARRIS, BRIAN	10	5	38	7:02.685		10.535	10.625	10.662	10.737	10
	PAGE, BRAD	8	6	37	7:03.469		10.678	10.756	10.836	10.924	8
	DUARTE, CARLOS	6	7	37	7:05.633	2.164	10.753	10.865	10.960	11.048	6
	LANE, GLEN	9	8	37	7:10.056	6.587	10.479	10.780	10.910	11.006	9
	MONPEIRO, RAJ	4	9	36	7:03.841		10.383	10.431	10.498	10.576	4
	MAYBERRY, MKE	3	10	0							3

Car#	1	2	3	4	5	6	7	8	9	10
	CABRALES	HERNANDEZ	MAYBERRY	MONPEIRO	HOLSTI	DUARTE	AARON	PAGE	LANE	HARRIS
1.	1/5.559 76/7-02.5	2/5.977 71/7-04.5		7/8.198 52/7-06.3	3/6.516 65/7-03.7	4/7.421 57/7-02.9	6/7.809 54/7-01.7	9/8.491 50/7-04.5	8/8.268 51/7-01.7	5/7.802 54/7-01.1
2.	1/10.856 52/7-06.6	2/10.876 50/7-01.2		5/12.182 42/7-07.9	3/10.605 50/7-08.0	4/12.313 43/7-04.1	9/15.181 37/7-05.3	7/12.852 40/7-06.8	6/12.740 40/7-00.2	8/13.685 40/7-09.7
3.	1/10.492 47/7-01.5	2/10.493 47/7-08.4		5/11.374 40/7-03.3	3/10.642 46/7-05.6	4/10.975 42/7-09.9	9/10.586 38/7-05.3	8/12.186 38/7-04.7	6/11.178 40/7-09.1	7/11.133 39/7-04.0
4.	1/10.332 46/7-08.2	2/10.260 45/7-03.1		5/11.670 39/7-03.3	3/10.188 45/7-06.9	4/11.382 40/7-00.9	9/11.521 38/7-08.4	8/11.089 38/7-03.8	7/11.878 39/7-09.5	6/11.419 39/7-09.3
5.	1/10.245 45/7-07.3	2/10.507 44/7-03.3		9/25.246 31/7-05.7	3/10.607 44/7-07.3	4/11.006 40/7-04.8	6/10.696 38/7-04.0	7/11.711 38/7-08.1	8/15.660 36/7-09.9	5/11.282 38/7-00.4
6.	1/10.478 44/7-05.0	2/10.512 43/7-00.1		9/12.258 32/7-11.6	3/10.877 43/7-05.9	4/11.206 40/7-08.6	6/10.525 38/7-00.0	7/11.562 38/7-09.9	8/12.175 36/7-11.4	5/10.670 39/7-08.9
7.	1/10.353 44/7-09.3	2/10.315 43/7-03.4		9/12.536 32/7-07.2	3/10.364 43/7-08.7	4/11.939 39/7-04.7	5/10.700 39/7-09.1	7/12.152 37/7-03.0	8/11.246 36/7-07.5	6/11.360 39/7-10.9
8.	1/10.203 43/7-02.0	2/10.645 43/7-07.7		9/11.070 33/7-11.1	3/10.788 42/7-03.0	4/11.009 39/7-05.3	5/10.690 39/7-07.5	7/12.194 37/7-06.6	8/11.035 36/7-03.8	6/10.967 39/7-10.5
9.	1/10.356 43/7-04.6	2/10.113 43/7-08.5		9/10.684 33/7-02.4	3/10.621 42/7-05.6	[4/10.753] 39/7-04.6	5/11.401 39/7-09.4	7/10.795 37/7-03.5	8/10.880 36/7-00.2	6/11.179 38/7-00.1
10.	1/10.332 43/7-06.6	2/10.939 42/7-02.6		9/10.808 34/7-08.5	[3/9.988] 42/7-05.0	4/10.778 39/7-04.2	5/11.109 39/7-09.8	7/10.916 37/7-01.6	8/11.310 37/7-10.5	6/11.976 38/7-03.5
11.	[1/10.044] 43/7-07.0	2/10.325 42/7-03.6		9/10.725 34/7-02.6	3/10.689 42/7-07.1	4/11.876 39/7-07.7	5/10.903 39/7-09.4	7/12.848 37/7-06.5	8/11.105 37/7-08.7	6/11.216 38/7-03.8
12.	1/10.424 43/7-08.8	2/10.410 42/7-04.7		[9/10.383] 35/7-09.1	3/10.506 42/7-08.3	4/11.582 39/7-09.7	5/11.131 39/7-09.8	7/10.781 37/7-04.2	8/11.317 37/7-07.9	6/11.448 38/7-04.7
13.	1/10.324 43/7-10.0	2/10.265 42/7-05.2		9/10.571 35/7-04.5	3/11.295 41/7-01.6	4/11.187 39/7-10.2	5/12.536 38/7-03.2	7/10.988 37/7-02.8	8/10.802 37/7-05.7	6/11.100 38/7-04.5
14.	1/10.380 42/7-01.1	2/10.397 42/7-06.0		9/11.572 35/7-03.1	3/10.765 41/7-03.0	4/12.773 38/7-03.9	5/11.515 38/7-04.2	7/10.756 37/7-01.0	8/10.770 37/7-03.8	6/11.823 38/7-06.3
15.	1/10.326 42/7-01.9	[2/10.094] 42/7-05.9		9/11.110 35/7-00.9	3/10.864 41/7-04.5	6/14.029 38/7-11.2	4/11.087 38/7-04.0	7/11.804 37/7-02.0	8/11.611 37/7-04.1	5/11.287 38/7-06.4
16.	1/10.241 42/7-02.4	2/10.355 42/7-06.5		9/10.463 36/7-09.4	3/10.833 41/7-05.7	6/11.418 37/7-00.0	4/10.965 38/7-03.5	7/11.337 37/7-01.9	8/11.735 37/7-04.8	5/10.616 38/7-05.0
17.	1/10.350 42/7-03.1	2/10.467 42/7-07.2		9/10.826 36/7-07.0	3/10.744 41/7-06.6	7/12.414 37/7-02.3	4/10.989 38/7-03.2	6/11.038 37/7-01.1	8/11.122 37/7-04.0	5/10.909 38/7-04.4
18.	1/10.762 42/7-04.8	2/10.225 42/7-07.3		9/11.016 36/7-05.3	3/11.186 41/7-08.4	7/11.284 37/7-02.0	4/10.738 38/7-02.3	6/11.401 37/7-01.1	8/11.703 37/7-04.5	5/10.759 38/7-03.5
19.	1/10.381 42/7-05.3	2/10.586 42/7-08.3		9/11.032 36/7-03.8	3/10.467 41/7-08.4	6/11.061 37/7-01.4	4/11.091 38/7-02.3	8/12.826 37/7-04.0	7/11.143 37/7-03.9	5/11.406 38/7-04.0
20.	1/10.276 42/7-05.6	2/10.649 42/7-09.2		9/10.534 36/7-01.6	3/10.563 41/7-08.6	6/11.237 37/7-01.1	4/10.441 38/7-01.0	8/11.643 37/7-04.3	7/10.987 37/7-03.0	5/12.041 38/7-05.7
21.	1/10.488 42/7-06.3	2/10.341 42/7-09.5		9/10.395 37/7-11.0	3/10.638 41/7-09.0	6/11.141 37/7-00.7	4/10.770 38/7-00.4	8/10.771 37/7-03.1	7/11.469 37/7-03.0	5/10.666 38/7-04.7
22.	1/10.317 42/7-06.7	2/11.768 41/7-02.1		9/10.853 37/7-09.7	3/10.381 41/7-08.8	6/11.252 37/7-00.5	4/11.350 38/7-00.9	8/12.324 37/7-04.6	7/11.768 37/7-03.6	5/11.003 38/7-04.4
23.	1/10.292 42/7-06.9	2/10.319 41/7-02.1		9/11.854 37/7-10.1	3/10.608 41/7-09.1	6/10.888 38/7-11.0	4/12.265 38/7-02.9	[7/10.678] 37/7-03.3	8/12.524 37/7-05.3	5/11.236 38/7-04.5
24.	1/10.305 42/7-07.2	2/10.411 41/7-02.3		9/10.804 37/7-08.8	3/10.616 41/7-09.3	6/10.933 38/7-10.4	4/10.740 38/7-02.3	7/11.289 37/7-03.0	8/12.045 37/7-06.2	5/11.469 38/7-05.0
25.	1/10.317 42/7-07.4	2/10.554 41/7-02.7		8/10.457 37/7-07.1	3/10.670 41/7-09.7	6/12.695 37/7-01.1	4/11.009 38/7-02.1	7/10.867 37/7-02.2	9/13.222 37/7-08.7	5/10.701 38/7-04.3

