

GT10 (A Main)

Top Qualifier is MARTINEZ, BILL BEEFCAKE 26/5:07.335 (Rnd 2)

Round 4

1

CAL RACEWAY

Ser#43118 09/04/2016

Timing and Scoring by www.RCScorePro.com

Sponsor	Driver Name	Car	Pos	Laps	Race Time	Behind	Fast	Average Top 5	10	15	Q#
	MARTINEZ, BILL BEEFCAKE	1	1	36	7:11.232		11.774	11.870	11.918	11.968	1
	HOLSTI, JERRY	4	2	35	7:10.970		12.142	12.157	12.213	12.250	4
	KAMALI, MCHAEAL	3	3	34	7:06.521		12.172	12.374	12.449	12.513	3
	DUARTE, CARLOS	5	4	34	7:09.876	3.355	12.249	12.368	12.469	12.549	5
	DICKSON, IVAN	6	5	33	7:01.993		12.362	12.493	12.562	12.631	6
	SCARBROUGH, CHRIS	7	6	33	7:09.583	7.590	12.574	12.656	12.759	12.832	7
	PAGE, BRAD	8	7	32	7:01.091		12.367	12.524	12.649	12.722	8
	AARON	9	8	32	7:10.317	9.226	12.570	12.722	12.837	12.922	9
	TORREY	10	9	26	7:00.714		13.680	13.983	14.329	14.733	10
	RYDWELL, MKE	2	10	13	2:35.239		11.766	11.945	12.172		2

Car#	1	2	3	4	5	6	7	8	9	10
	MARTINEZ	RYDWELL	KAMALI	HOLSTI	DUARTE	DICKSON	SCARBROUGH	PAGE	AARON	TORREY
1.	1/5.662 75/7-04.5	2/6.087 69/7-00.2	4/6.736 63/7-04.6	3/6.536 65/7-05.1	5/6.810 62/7-02.2	8/8.725 49/7-07.2	7/8.662 49/7-04.3	10/10.773 39/7-00.0	6/8.380 51/7-07.3	9/9.344 45/7-00.3
2.	1/12.179 48/7-08.1	2/12.422 46/7-05.7	4/13.412 42/7-03.1	3/12.344 45/7-04.7	5/13.408 42/7-04.6	6/14.176 37/7-03.6	7/14.414 37/7-06.9	10/13.554 35/7-05.7	8/15.089 36/7-02.4	9/14.491 36/7-09.1
3.	1/12.200 42/7-00.5	2/12.209 42/7-10.0	4/12.720 39/7-07.3	3/12.252 41/7-05.4	5/13.215 38/7-03.4	6/13.230 35/7-01.5	7/14.455 34/7-05.3	10/14.711 33/7-09.4	8/14.130 34/7-06.1	9/14.902 33/7-06.1
4.	1/12.153 40/7-01.8	2/12.041 40/7-07.5	4/12.868 37/7-03.0	3/12.156 39/7-02.0	5/13.662 36/7-03.8	6/13.008 35/7-09.9	7/12.963 34/7-09.1	9/13.388 33/7-12.5	8/13.528 33/7-01.8	10/15.739 31/7-02.2
5.	1/11.990 39/7-02.6	[2/11.766] 39/7-05.2	4/12.775 36/7-01.2	3/12.325 38/7-02.6	5/12.747 36/7-10.8	6/12.581 35/7-12.0	7/13.112 34/7-12.5	9/13.276 32/7-00.4	8/13.039 33/7-03.5	10/15.563 30/7-00.2
6.	1/11.956 39/7-09.9	2/12.559 38/7-04.8	4/12.699 36/7-07.2	3/12.444 38/7-11.0	5/12.921 35/7-04.4	6/12.834 34/7-02.4	7/12.914 33/7-00.8	9/15.421 32/7-12.6	8/13.527 33/7-07.2	10/14.349 30/7-01.9
7.	1/12.221 38/7-05.3	2/12.305 38/7-10.9	4/12.624 36/7-11.1	3/12.150 37/7-03.9	5/12.829 35/7-07.9	6/12.570 34/7-03.1	7/12.978 33/7-01.9	9/13.640 32/7-13.1	8/15.720 32/7-07.0	10/14.539 30/7-03.9
8.	1/11.884 38/7-08.6	2/11.939 37/7-02.4	4/12.761 35/7-02.5	3/12.562 37/7-09.0	5/12.549 35/7-09.3	6/12.695 34/7-04.2	7/14.444 33/7-08.7	9/13.310 32/7-12.2	8/12.943 32/7-05.4	10/14.717 30/7-06.1
9.	1/11.903 38/7-11.3	2/12.603 37/7-07.2	4/12.385 35/7-03.8	3/12.393 36/7-00.6	5/13.191 34/7-00.5	6/12.876 34/7-05.7	7/13.384 33/7-10.2	9/12.745 32/7-09.5	8/12.734 32/7-03.4	10/18.953 29/7-07.2
10.	1/12.057 37/7-02.5	2/12.072 37/7-09.1	4/12.782 35/7-06.1	[3/12.142] 36/7-02.2	5/12.416 34/7-00.7	6/13.199 34/7-08.0	7/13.389 33/7-11.3	[9/12.367] 32/7-06.2	[8/12.570] 32/7-01.3	10/16.105 29/7-11.2
11.	1/12.304 37/7-05.5	2/11.906 37/7-10.2	4/12.642 35/7-07.6	3/12.291 36/7-04.1	5/12.792 34/7-02.0	[6/12.362] 34/7-07.3	7/13.158 33/7-11.6	9/12.938 32/7-05.0	8/13.658 32/7-02.7	10/19.122 28/7-07.1
12.	1/12.273 37/7-07.9	2/12.500 36/7-01.2	4/12.669 35/7-08.9	3/12.272 36/7-05.6	5/12.981 34/7-03.6	6/13.201 34/7-09.1	7/12.942 33/7-11.2	8/12.957 32/7-04.2	9/15.385 32/7-08.5	10/14.143 28/7-04.5
13.	1/11.879 37/7-08.8	3/14.830 36/7-09.8	4/12.376 35/7-09.2	2/12.150 36/7-06.5	5/13.167 34/7-05.4	6/12.440 34/7-08.6	7/13.147 33/7-11.4	8/12.838 32/7-03.1	9/12.984 32/7-07.5	10/21.363 27/7-02.3
14.	1/11.922 37/7-09.6		3/13.072 35/7-11.3	2/12.609 36/7-08.4	4/12.919 34/7-06.4	5/12.823 34/7-09.1	6/12.760 33/7-10.6	7/12.721 32/7-02.0	8/13.194 32/7-07.1	9/15.312 27/7-01.6
15.	1/12.142 37/7-10.9		3/12.638 35/7-12.0	2/12.495 36/7-09.8	4/12.934 34/7-07.3	5/12.686 34/7-09.3	6/13.176 33/7-10.9	7/12.553 32/7-00.6	8/14.693 32/7-10.0	9/14.728 27/7-00.0
16.	1/12.329 36/7-00.8		3/12.511 34/7-00.0	2/12.186 36/7-10.4	4/12.499 34/7-07.2	5/13.039 34/7-10.1	6/12.702 33/7-10.2	7/13.196 32/7-00.7	8/16.308 31/7-02.1	9/19.300 27/7-06.3
17.	1/12.509 36/7-02.5		3/12.778 34/7-00.8	2/12.608 36/7-11.8	4/12.687 34/7-07.4	5/12.611 34/7-10.1	6/13.019 33/7-10.2	7/14.066 32/7-02.4	8/13.530 31/7-01.9	9/16.476 27/7-07.4
18.	[1/11.774] 36/7-02.6		3/13.728 34/7-03.4	2/12.897 35/7-01.5	[4/12.249] 34/7-06.8	5/12.791 34/7-10.3	6/13.019 33/7-10.1	7/13.145 32/7-02.3	8/12.687 31/7-00.3	[9/13.680] 27/7-04.2
19.	1/12.246 36/7-03.6		3/12.672 34/7-03.8	2/13.877 35/7-04.9	4/12.684 34/7-07.0	5/12.513 34/7-10.1	6/13.568 33/7-11.1	7/12.809 32/7-01.7	8/13.163 32/7-13.2	9/24.149 26/7-00.0
20.	1/11.910 36/7-03.8		3/12.543 34/7-03.9	2/12.705 35/7-05.9	4/12.412 34/7-06.8	5/12.785 34/7-10.3	6/12.651 33/7-10.4	7/12.830 32/7-01.1	8/12.968 32/7-12.3	9/17.370 26/7-01.6
21.	1/12.019 36/7-04.3		3/12.925 34/7-04.7	2/12.450 35/7-06.4	4/12.401 34/7-06.5	5/12.773 34/7-10.5	6/12.720 33/7-09.9	7/12.764 32/7-00.5	8/13.775 32/7-12.7	9/20.074 26/7-06.4
22.	1/12.159 36/7-04.9		3/12.513 34/7-04.7	2/12.519 35/7-06.9	4/12.769 34/7-06.9	5/12.653 34/7-10.5	6/13.062 33/7-09.9	7/12.488 33/7-12.7	8/13.024 32/7-12.0	9/14.990 26/7-04.7
23.	1/12.099 36/7-05.3		3/12.984 34/7-05.4	2/12.456 35/7-07.3	4/12.508 34/7-06.8	5/12.615 34/7-10.4	6/12.824 33/7-09.6	7/14.280 32/7-01.2	8/13.115 32/7-11.4	9/14.010 26/7-02.1
24.	1/12.178 36/7-05.9		3/12.433 34/7-05.3	2/12.311 35/7-07.4	4/13.042 34/7-07.5	5/12.830 34/7-10.6	6/12.984 33/7-09.6	7/13.277 32/7-01.4	8/13.125 32/7-11.0	9/13.733 27/7-15.5
25.	1/12.204 36/7-06.4		3/12.886 34/7-05.8	2/12.277 35/7-07.5	4/12.811 34/7-07.8	5/13.041 34/7-11.2	6/13.195 33/7-09.8	7/12.830 32/7-00.9	8/12.886 32/7-10.2	9/17.358 26/7-00.6

