



Ser#44818
11/27/2016

Rnd	4	2
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13.5 1-12 [A Main]

TQ: Juwan Hunter (SERPENT) 51/8:01.029

Pos	Driver Name	Laps	Time	Behind	Fast	Average			Rank	ID: 253 Q#
						Top 5	Top 10	Top 15		
② 1.	Matt Fichana	51	8:09.287		9.065	9.095	9.141	9.182		2
④ 2.	Tom Lane	49	8:05.911		[8.912]	8.983	9.031	9.068		
① 3.	Juwan Hunter (SERPENT)	14	2:20.456		8.993	9.034	9.092			1
③ 4.	Russ Stansfield	0								3

	① Juwan Hunter (② Matt Fichana	③ Russ Stansfield	④ Tom Lane	⑤	⑥	⑦	⑧	⑨	⑩
1]	1/9.806 N/A	2/10.874 N/A		3/12.270 N/A						
2]	1/9.092 53/8:02.694	2/9.235 52/8:01.091		3/9.638 50/8:04.063						
3]	1/9.171 53/8:04.067	2/9.065 53/8:06.057		3/9.120 51/8:01.027						
4]	1/9.030 53/8:02.902	2/9.171 53/8:07.124		3/9.143 52/8:06.057						
5]	1/8.993 53/8:01.498	2/8.966 53/8:04.542		3/9.062 52/8:03.051						
6]	1/9.045 53/8:01.279	2/9.334 53/8:06.944		3/8.903 52/8:00.144						
7]	1/9.193 53/8:02.347	2/9.113 53/8:06.552		3/10.598 51/8:02.077						
8]	1/9.318 53/8:04.075	2/9.102 53/8:06.198		3/9.008 52/8:09.265						
9]	1/9.057 53/8:03.617	2/9.179 53/8:06.453		3/8.912 52/8:06.442						
10]	1/9.048 53/8:03.260	2/9.115 53/8:06.246		3/9.154 52/8:05.663						
11]	1/8.872 53/8:02.038	2/9.084 53/8:05.977		3/8.956 52/8:03.969						
12]	1/9.164 53/8:02.457	2/9.208 53/8:06.324		3/9.085 52/8:03.231						
13]	1/9.134 53/8:02.633	2/9.288 53/8:06.916		3/10.576 52/8:08.907						
14]	3/21.533 48/8:02.170	1/9.184 53/8:07.058		2/9.526 51/8:00.027						
15]		1/9.409 53/8:07.996		2/9.059 52/8:08.537						
16]		1/9.499 53/8:09.121		2/9.580 51/8:00.003						
17]		1/9.608 52/8:01.208		2/9.008 52/8:08.259						
18]		1/9.356 52/8:01.622		2/9.161 52/8:07.074						
19]		1/9.260 52/8:01.706		2/9.092 52/8:07.008						
20]		1/9.202 52/8:01.620		2/9.033 52/8:06.328						
21]		1/9.432 52/8:02.129		2/9.451 52/8:06.748						
22]		1/9.399 52/8:02.517		2/9.882 52/8:08.148						
23]		1/9.197 52/8:02.406		2/9.657 52/8:08.888						
24]		1/11.668 52/8:07.781		2/14.014 50/8:00.156						
25]		1/9.868 52/8:08.884		2/9.313 51/8:09.207						
26]		1/9.991 51/8:00.746		2/9.195 51/8:08.053						
27]		1/9.743 51/8:01.404		2/9.094 51/8:07.693						
28]		1/9.783 51/8:02.088		2/9.401 51/8:07.492						
29]		1/9.539 51/8:02.295		2/9.643 51/8:07.734						
30]		1/9.496		2/9.928						

