MAAA 59th National Championships
F5B Electric Glider
Round 1

Comp #	Place	Competitor's Name	Laps	Safety Line	Duration	Motor Run Time (sec)	Landing	Round Score	Normalized Score
3	1	Brian Lockett	26		9.59	17	30	872	1000
2	2	Michael Beatty	23		10.04	40	30	816	936
1	3	Raymond Pike	22		10.07	30	30	813	932

Round 2

Comp #	Place	Competitor's Name	Laps	Safety Line	Duration	Motor Run Time (sec)	Landing	Round Score	Normalized Score
1	1	Raymond Pike	34		10.05	5	30	960	1000
3	2	Brian Lockett	24		9.58	8	30	860	896
2	3	Michael Beatty	23		10.01	22	30	837	872

Round 3

Comp #	Place	Competitor's Name	Laps	Safety Line	Duration	Motor Run Time (sec)	Landing	Round Score	Normalized Score
3	1	Brian Lockett	23		9.56	5	30	851	1000
2	2	Michael Beatty	24		10.05	23	30	842	989
1	3	Raymond Pike	18		10.01	18	30	791	929

Round 4

Comp #	Place	Competitor's Name	Laps	Safety Line	Duration	Motor Run Time (sec)	Landing	Round Score	Normalized Score
1	1	Raymond Pike	35		10.00	3	30	977	1000
3	2	Brian Lockett	23		10.01	13	30	846	866
2	3	Michael Beatty	22		10.01	20	30	829	849

Round 5

Comp #	Place	Competitor's Name	Laps	Safety Line	Duration	Motor Run Time (sec)	Landing	Round Score	Normalized Score
1	1	Raymond Pike	35		10.03	8	30	969	1000
3	2	Brian Lockett	25		9.55	15	30	860	888
2	3	Michael Beatty	23		10.02	23	30	835	862

Overall Results

Final Place	Competitor's Name	Rnd 1 Score	Rnd 2 Score	Rnd 3 Score	Rnd 4 Score	Rnd 5 Score	Total Score	Dropped Score
1	Raymond Pike	932	1000	929	1000	1000	3932	929
2	Brian Lockett	1000	896	1000	866	888	3783	866
3	Michael Beatty	936	872	989	849	862	3659	849