

CLASS	ROUTE	1	2	3	4	5	6	7	8	9	10	TOTAL	AWARDS		
1. Craig Talbot	A EXP	0	0	1	0	1	5	0	0	3	3	5	5	77	PREMIER
24. Lee Hassall	A EXP	0	1	0	0	1	0	0	5	1	3	3	3	90	
38. Jon Bees	A EXP	1	1	0	0	1	0	1	0	3	5	3	3	102	
34. Jason Cole	A EXP	1	2	1	3	1	1	0	0	2	3	3	3	123	
14. Rob Scott	AB MAIN	0	0	0	0	1	5	2	1	3	3	3	3	52	BEST AB
11. Ross Thurlow	AB MAIN	1	1	0	1	0	1	1	0	3	3	3	3	64	2nd AB
12. Chris Wrigley	O40 MAIN	3	1	0	1	1	2	3	0	5	5	3	3	68 12x0	BEST O40
20 Stefan Walters	AB MAIN	1	1	1	2	0	0	1	2	3	3	3	3	68 8x0	
7. Paul Mountstevens	AB MAIN	3	1	1	1	0	0	1	0	3	3	3	3	70	
10. Steve Usher	AB MAIN	1	1	0	1	1	3	2	5	3	3	3	3	88	
31. Mark Holmes	AB MAIN	3	3	1	0	3	0	1	0	3	3	3	5	90	
21. Rob Hilton	AB MAIN	3	3	2	2	1	1	2	2	3	3	3	3	91	
32. Ben Squance	B MAIN	3	0	1	3	3	5	5	3	3	3	3	3	93 5x0.8x1	BEST B
35. Steve Fogg	B MAIN	1	3	0	1	3	3	3	3	3	3	3	3	93 5x0.7x1	
36. Richard Fogg	AB MAIN	3	3	3	1	1	2	3	0	3	3	3	3	95	
4. Adam Colburn	AB MAIN	1	3	3	2	3	3	1	3	5	3	3	3	100	
37. James Fletcher	AB MAIN	3	1	0	3	3	3	1	3	3	3	3	3	102	
26. George Papageorgio	B MAIN	3	3	5	3	3	3	3	3	3	3	3	3	106	
29. Dave Best	O40 MAIN	5	5	3	3	3	1	3	3	3	3	3	3	112	
28. Wayne Holmes	B MAIN	3	3	3	3	5	3	3	5	3	3	3	3	113	
30. Richard Cairns	AB MAIN	3	3	3	3	2	3	3	3	3	3	3	3	116	
8. Stuart Simpson	B MAIN	3	0	5	1	3	3	5	3	3	3	5	5	128	
2. Mark Talbot	AB MAIN	0				1				3				ret	
3. Gareth Talbot	YB ALT	0	3	1	0	0	1	2	3	2	3	3	5	69 11x0	BEST ALT ROUTE
5. Phil Marsh	O50 ALT	1	1	1	1	3	1	2	5	2	3	3	3	69 7x0	BEST O50
22. Dave Benton	C ALT	0	1	2	2	1	3	1	1	3	3	5	3	85	BEST C
23. Daryl Winter	C ALT	5	3	3	3	1	3	3	5	3	3	3	3	112	
6. Kevin Miller	C ALT	3	0	3	3	3	1	5	3	3	3	3	3	116	
25. Shaun Sweeting	C ALT	3	3	2	5	5	3	3	3	3	3	3	3	126 3x0	
16. Andy Willcocks	C ALT	5	1	3	3	3	3	3	5	5	5	3	1	126 1x0	
9. Duncan Trickett	C ALT	3	5	3	5	3	5	3	3	3	3	3	3	143	
19. Ron Walters	O50 ALT	5	5	2	3	3	3	3	3	3	3	3	5	145	
33. Harry Fletcher	YB ALT	3	3	3	3	3	5	5	3	3	5	3	5	147	
15. Gary Dando	C ALT	1	5			2	3			3	5			ret	
17. Andy Chivers	C ALT	0	3			3	3			2				ret	
27. Bob Jeffries	O50 ALT	3	1			5	5			3	3			ret	
18. Jason Gooch	T/S ALT	5	5	3	5	5				5				ret	