

	Round 1. ADC	Round 2. EMC	Round 3. LMC	Round 4. UAC	Round 5. OMC	Round 6. CDMC	Round 7. DMC	Round 8. CDMC	GROSS TOTAL	Dropped Score	NET TOTAL	CLASS POSITION
	DRIVER											
Steven Ferguson	10	10	9						29		29	1
Peter Grimes	9	9	10						28		28	2
Chris Grimes	8	7	7						22		22	3
Adam Lowry	7	8	6						21		21	4
Alastair Barker	0	6	5						11		11	5
Malcolm Livingston	0	0	8						8		8	6
Andy Blair	9	10	10						29		29	1
Ashley Lamont	10	9	8						27		27	2
Paul Lowther	7	8	4						19		19	3
Mark Ferguson	6	7	2						15		15	4
Willie Kenning	8	0	7						15		15	5
Peter Falvey	0	0	9						9		9	6
Darren Quille	0	0	6						6		6	7
Stephen Morten	0	0	5						5		5	8
Lee Valentine	0	0	3						3		3	9
Robin Lyons	10	10	10						30		30	1
Jack Lowry	8	9	9						26		26	2
Andrew Earney	7	0	8						15		15	3
Richard Earney	6	0	7						13		13	4
Paul Swift	9	0	0						9		9	5
Mark King	10	10	10						30		30	1
George McMillan	9	9	9						27		27	2
\$ = Tie resolved on basis of "higher dropped score". £ = Tie resolved on "higher score first" basis.												

	Round 1. ADC	Round 2. EMC	Round 3. LMC	Round 4. UAC	Round 5. OMC	Round 6. CDMC	Round 7. DMC	Round 8. CDMC	GROSS TOTAL	Dropped Score	NET TOTAL	CLASS POSITION
DRIVER												
Peter Grimes	29	29	30						88		88	1
Steven Ferguson	30	30	26						86		86	2
Robin Lyons	28	26	28						82		82	3
Andy Blair	26	28	27						81		81	4
Mark King	25	27	29						81		81	5
Ashley Lamont	27	25	24						76		76	6
Chris Grimes	22	23	21						66		66	7
Jack Lowry	21	22	18						61		61	8
Paul Lowther	20	21	17						58		58	9
Adam Lowry	17	24	16						57		57	10
Mark Ferguson	19	20	12						51		51	11
Willie Kenning	24	0	22						46		46	12
George McMillan	18	18	10						46		46	13
Alastair Barker	0	19	13						32		32	14
Andrew Earney	16	0	14						30		30	15
Richard Earney	15	0	11						26		26	16
Peter Falvey	0	0	25						25		25	17
Malcolm Livingston	0	0	23						23		23	18
Paul Swift	23	0	0						23		23	19
Darren Quille	0	0	20						20		20	20
Stephen Morten	0	0	19						19		19	21
Lee Valentine	0	0	15						15		15	22
\$ = Tie resolved on basis of "higher dropped score". £ = Tie resolved on "higher score first" basis.												