

Results

VTTA (London & Home Counties)

Position	Machine	First Name	Last Name	Gender	Category	Club	Time	Avg. Speed
1	TT Bike	Chris	Ball	male			00:21:05	28.458 Mph
2	TT Bike	Peter	Weir	male			00:21:23	28.059 Mph
3	TT Bike	Nicholas	English	male	Vet	Reading CC	00:21:49	27.501 Mph
4	TT Bike	Paul	Granger	male			00:22:49	26.296 Mph
5	TT Bike	David	Johnson	male		VC 10	00:22:55	26.181 Mph
6	TT Bike	Peter	Dixon	male		Willesden CC	00:23:15	25.806 Mph
7	TT Bike	John	French	male		Oxford City RC	00:23:31	25.513 Mph
8	TT Bike	Rich	Erry	male			00:23:37	25.405 Mph
9	TT Bike	Simon	Greenland	male			00:23:40	25.351 Mph
10	TT Bike	Jonathan	Thomas	male		South Western Road Club	00:23:52	25.139 Mph
11	TT Bike	Robert	Engers	male			00:23:55	25.086 Mph
12	TT Bike	Damian	Poulter	male			00:24:29	24.506 Mph
13	TT Bike	Peter	Cookson	male		Willesden CC	00:24:35	24.406 Mph
14	TT Bike	Adrian	Feek	male		Middlesex RC	00:24:48	24.193 Mph
15	TT Bike	David	Newman	male			00:24:49	24.177 Mph
16	TT Bike	Andrew	Ridsdale	male		Huddersfield RC	00:25:09	23.856 Mph
17	TT Bike	Lance	Woodman	male	Vet	Willesden CC	00:25:20	23.684 Mph
18	TT Bike	Barry	Quick	male		Reading CC	00:25:32	23.498 Mph
19	TT Bike	John	Beer	male		Kingston Phoenix RC	00:25:34	23.467 Mph
20	TT Bike	Neil	Pugh	male			00:25:37	23.422 Mph
21	TT Bike	John	Francis	male		High Wycombe CC	00:25:38	23.406 Mph

Position	Machine	First Name	Last Name	Gender	Category	Club	Time	Avg. Speed
22	TT Bike	Graham	Pettitt	male		Hillingdon CC	00:25:39	23.391 Mph
23	TT Bike	David	George	male			00:25:46	23.285 Mph
24	TT Bike	Peter	Cockbain	male		South Bucks RC	00:26:17	22.828 Mph
25	TT Bike	Christopher	James	male		Willesden CC	00:26:33	22.598 Mph
26	TT Bike	Nikki	Hunt (W)	male			00:26:35	22.57 Mph
27	TT Bike	Gill	Reynolds (W)	male			00:26:50	22.36 Mph
28	TT Bike	Mick	Fountain	male		Didcot Phoenix CC	00:26:57	22.263 Mph
29	TT Bike	Ian	Franklin	male		A5 Rangers CC	00:26:59	22.235 Mph
30	TT Bike	Barry	Packman	male		V C Meudon	00:27:40	21.686 Mph
31	TT Bike	William	Gladwin	male		Hillingdon CC	00:31:50	18.848 Mph