

UK DX RTTY CONTEST RESULTS 2006

The Contest Committee has received 319 logs for the UK DX RTTY Contest 2006 from 53 DXCC countries: 4X, 5B, 9A, CN, CO, CT, DL, DU, E2, EA2, ER, ES, EW, F, G, GM, GW, HA, HB, HZ, I, JA, JY, K, KP4, LA, LY, LZ, OE, OH, OK, ON, OZ, PA, RA3, RA9, S5, SM, SP, SV, TA, TF, UN, UR, V3, VE, VK, VR2, YB, YL, YO, YU and YV. We would like to thank all the participants for their activity and submitted logs.

UK STATIONS

SINGLE OPERATOR – HIGH POWER

1	G3YJQ	265	45214
2	MMOBQI	162	23115
3	MMODGR	148	21980
4	G4BYG	131	14943

SINGLE OPERATOR – LOW POWER

1	G3KNU	290	64548
2	MM3AWD	242	45301
3	MWOCRI	237	42886
4	G3RSD	204	38857
5	GMOFGI	150	26435
6	GM8OEG	162	25875
7	G3LHJ	177	24131
8	G3SNU	138	19856
9	GM3MZX	121	17353
10	M1SMH	130	17284
11	2E0TEC	118	14934
12	MODDT	100	11395
13	G6CSY	80	7990
14	G1DJI	80	7849
15	MOOKT	108	7099
16	G4EDR	67	5004
17	G6FOP	60	4270
18	2MOKDZ	53	3410
19	GOJLF	49	3069
20	MOCNP	48	2856
21	M5AAV	54	2553
22	G4EMT	41	2262
23	G3NXT	42	2178
24	G6OKU	30	924

MULTI OPERATOR – SINGLE TRANSMITTER

1	GOMTN	67	4521
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DX STATIONS

SINGLE OPERATOR – HIGH POWER

1	LZ2BE	646	308274
2	RV6YZ/6	526	213974
3	VE10P	545	195306
4	WA2ETU	455	169841
5	S51MA	425	167844
6	YU1RH	393	139242
7	YV6BTF	387	138920
8	SV8CS	380	137527
9	OH8JT	446	137344
10	OH2LU	363	121568
11	W4ZE	391	119616
12	UT11A	361	108750
13	AI9T	363	95268
14	SV3AQN	348	94920
15	V01HP	347	91314

16	F51HP	365	90743
17	PA9DD	320	81972
18	K3SV	276	81690
19	9A3ST	252	74124
20	PG3N	277	70152
21	N2BJ	224	50160
22	EA3RH	227	47988
23	OK2SFP	197	45540
24	WD4GBW	195	41464
25	I Z4DIW	195	36926
26	UU4J	176	33060
27	VE2FK	186	32384
28	AB2RF	183	31027
29	VA1CHP	186	28768
30	I K8URC	163	28700
31	RZ3DX	176	27328
32	US5EEK	156	26122
33	WN10TV	137	21784
34	SMOEP0	132	19680
35	DL1DXF	120	19584
36	N3YEA	156	18069
37	VE3XAT	134	17442
38	W1AJT/VE3	82	16074
39	VR2XMT	119	15912
40	LA6FJA	110	14151
41	WA3AAN	142	14063
42	K8UT	105	13824
43	HB9CAL	119	13488
44	K7CA	200	12792
45	OK1DIB	99	11700
46	DJ3IW	92	10669
47	RX9TX	98	9975
48	JM1XCW	104	8976
49	YO5BYV	71	8775
50	DM3ML	80	8325
51	DJ6AR	81	7686
52	N1UZ	100	7448
53	PA0LOU	64	6468
54	UA3VJV	53	6016
55	DL4PY	89	5824
56	RZ3FR	94	5125
57	JA8UON	64	5040
58	DL4KW	52	3782
59	YB2EMK	51	3576
60	YB1YG	48	3525
61	YO6BHN	46	3450
62	KP4JRS	42	3000
63	JG1GGU	53	2898
64	JA2FSM	51	2882
65	N1MGO	47	1806
66	UT2I I	30	1428
67	AA5AU	26	1344
68	W2NRA	30	1054
69	JA7ZP	21	1044
70	TF3AO	11	239
71	JA1BWA	9	132

SINGLE OPERATOR – LOW POWER

1	UT9FJ	649	340106
2	OH7LND	567	222548
3	CN8YZ	516	208404
4	UW5U	489	184760
5	UR5UDX	482	180264
6	UN6P	344	130696
7	SP3GXH	399	130083
8	LZ1UQ	337	119136
9	UROCB	342	102480
10	EW7EW	315	100375
11	DL1DWT	330	87718
12	OZ2JP	302	87227
13	ON7UZ	294	72800
14	SP4DM	215	72114
15	F8CDM	299	71706
16	W1BYH	296	71585
17	OK1WCF	274	71476
18	K4GMH	267	67512

19	SP9DSD	243	61936
20	SM3JUR	249	59186
21	OH6HOW	246	58200
22	SV1DPP	292	57680
23	4X6UU	218	56811
24	EA5EM	247	55783
25	SV1BJW	297	53865
26	OK2VP	225	53460
27	OK1DKO	224	51254
28	PA3DBS	223	51042
29	DL5KUD	228	50862
30	YL9T	194	48070
31	LY2SA	173	45500
32	SP9FT	168	44748
33	JY4NE	213	44622
34	DL1BBO	198	41624
35	YL2JZ	194	40753
36	YZ1SM	172	38958
37	OH7JJT	202	38761
38	OH3GED	175	37848
39	F5RD	174	37485
40	LA5TFA	252	37233
41	DH2PL	181	36696
42	Y09BPX	181	33880
43	F61IT	220	33879
44	RA3BB	236	33698
45	RA4HL	184	32571
46	PA5O	170	32481
47	IK5WOO	158	32390
48	Y04CVV	179	32340
49	ER5DX	183	32032
50	LA1YE	165	29565
51	DL3DRN	169	29200
52	SP4CJA	133	28182
53	SM2EKN	197	27712
54	USOHZ	182	27060
55	DL9AS	150	26752
56	W4LC	173	25795
57	YU1BN	151	25488
58	DL5ARM	141	25384
59	DL1ZB0	148	25012
60	F6FJE	140	24408
61	OK2FB	139	24264
62	SN9A	131	24090
63	EA4BT	172	23903
64	SP6BEN	124	23560
65	DC8QT	131	22420
66	D05Q	145	22378
67	CT4DX	179	22338
68	UA4FX	156	22066
69	UT7FP	201	21574
70	LY3UV	111	21090
71	F5RRS	144	20590
72	W3PT	113	20286
73	SP3GAX	120	19810
74	SP4DC	103	19734
75	DL1SWB	128	19175
76	H2E	119	18800
77	UA9WIK	120	18768
78	Y09CWI	127	18525
79	WB2RHM	166	18411
80	DGODG	121	18060
81	VA3PC	110	18012
82	YT7TY	115	17422
83	DL1BUT	102	17068
84	SM7BJW	120	17051
85	TA1BM	102	16974
86	SP5ECC	100	16377
87	N1NOX	165	15912
88	OE5WEL	97	14945
89	DL5QS	120	14763
90	RK9UC	117	14532
91	SP3DSC	101	14514
92	W4CU	155	14500
93	KA1C	132	14280
94	HZ11K	104	14233
95	SP3BJK	94	14202

96	DJ6TK	117	13750
97	CT1ELF	102	13338
98	VE3GSI	98	13311
99	SQ6NEB	116	13207
100	RK6AVK	95	13108
101	PE2SVN	102	12882
102	SP9CTS	98	12455
103	OK2CLW	77	12190
104	F5VBT	113	12054
105	VA7ST	222	11934
106	SP3HC	85	11718
107	I Z0BTV	90	11711
108	I W2MYH	91	11650
109	DGOKS	82	11495
110	K2PAL	128	11421
111	HA1SN	79	11286
112	UT2QQ	102	11233
113	WW3S	93	11232
114	W3DQN	113	10665
115	PA0MIR	86	10285
116	Y03BBW	83	9996
117	IK4MHB	101	9579
118	IK2NCF	84	9250
119	UT5EQU	84	8976
120	PA3CWQ	97	8862
121	Y04UQ	85	8832
122	ON5SV	99	8733
123	VR2XLN	75	8580
124	UR4CU	99	8520
125	ON7NW	75	8319
126	UT2UZ	82	8280
127	DL1EJD	84	8274
128	DL8DUL	86	8132
129	PA3CDN	79	7943
130	DL8DZV	64	7844
131	4M5RY	80	7230
132	IK2AUK	82	7220
133	DL5KUR	81	7106
134	NA5U	137	6720
135	S5ODX	60	6708
136	UX8ZA	69	6360
137	JK3GWT	74	6290
138	DJ6JH	71	6273
139	EA2RU	74	6228
140	DL9NEI	79	6192
141	NA2M	75	5735
142	KOJJR	114	5520
143	DL5AKF	56	5180
144	YL2KF	60	5115
145	K2SC	72	4991
146	YB2ECG	58	4843
147	YU1IV	52	4830
148	F6AUS	65	4470
149	K7RE	170	4460
150	SM5QU	54	4278
151	7N2UQC	67	3944
152	DL1AQN	47	3842
153	KB3KXX	51	3780
154	W2JU	54	3720
155	RA9CRZ	43	3683
156	I W5EIJ	52	3480
157	K5WW	97	3381
158	E21YDP	56	3146
159	PA7HPH	59	3036
160	DV1JM	61	3009
161	PA3EBP	51	2900
162	SM7ATL	49	2784
163	I1/K2LEO	46	2712
164	WA40SD	43	2712
165	SP7FBQ	34	2675
166	W6WRT	115	2669
167	UA90V	37	2616
168	W9ILY	72	2508
169	KOREL	39	2450
170	K9JWI	63	2398
171	DK8EY	67	2394
172	PH3BDJ	49	2200

173	DB9EX	36	1968
174	W7SYJ	107	1908
175	SP5XOV	26	1898
176	WA6NOL	91	1898
177	N5PU	59	1870
178	UA0LKD	42	1836
179	F8BDQ	40	1826
180	N7GVV	45	1722
181	VR2BG	49	1712
182	RV3YN	32	1679
183	K9HCK	33	1575
184	HB9BNK	35	1425
185	W4BCG	40	1168
186	DL6UAM	26	1078
187	AA5VJ	49	962
188	OZ1DGQ	30	923
189	OH2LZI	28	915
190	SP3GTS	25	864
191	NO1BT	51	816
192	JA1XRH	34	810
193	DL1DRD	19	792
194	N3XL	21	720
195	CO2IZ	22	648
196	JA1XPU	29	564
197	JK1LUY	16	540
198	DG3RCE	15	507
199	JA2KCY	16	504
200	W5BBR	35	470
201	YB5BO	13	418
202	K8JWJ	22	256
203	N3NZ	15	240
204	SM5OSZ	9	189
205	K0HW	23	135
206	DJ6XB	7	128
207	N3RDV	19	112
208	JA1BHK	12	104
209	JJ0AEB	6	85
210	VK4UC	7	84
211	NC6P	11	26
212	VE3FH	4	8

MULTI OPERATOR – SINGLE TRANSMITTER

1	UU7J	840	472640
2	DD4B	542	212421
3	ES1A	496	203310
4	UX4E	388	118944
5	V31GW	93	5225
6	JF2SKV	45	2438
7	UR4PWC	17	407

Columns:

1. Place in the category.
2. Participant's callsign.
3. Confirmed contacts.
4. Final score.

Note: Red marked stations are winners and will receive our trophies and certificates automatically and free of charge. The rest of the participants should apply for their certificates individually. The UK DX RTTY Contest Certificate 2006 may be claimed by any contest participant listed in the tables above, no matter what place you have. The place you have in the world, your continent and DXCC country will be clearly indicated on the certificate depending on the results in your contest category. There is no deadline for certificates; you may apply at any time. All claims must be submitted via e-mail or ordinary post. Each claim must be accompanied by a fee of 5.00 GBP or US\$10 per certificate. We accept a complete range of conventional as well as innovative ways of payment. If you have any additional questions or concerns of any kind, please do not hesitate to contact us. Applications and enquiries should be sent to the SRARS by e-mail srars@srars.org or at the address: Scottish-Russian ARS, P.O. Box 7469, Glasgow, G42 0YD, Scotland, U.K.

SCOTTISH-RUSSIAN ARS
P.O. BOX 7469
GLASGOW G42 0YD
SCOTLAND, U.K.

srars@srars.org
<http://www.ukdx.srars.org>

The UK DX RTTY Contest – R results 2006
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