

# 11. DL-DX RTTY Contest 2013 Result

## Category A (Single Op, All Band, One TRX)

Place	Class	Call	Operator	QSO's	QSO-Poi.	DXCC's	Area's	Point's	
1	A	UA5C		998	11255	222	33	2.870.025	1. WW, 1. EU, 1. UA
2	A	DK0EE	DL4MDO	782	8786	189	31	1.932.920	2. WW, 2. EU, 1. DL
3	A	IZ1PKV		803	9042	176	25	1.817.442	3. WW, 3. EU, 1. I
4	A	YL2CI		763	8400	167	14	1.520.400	1. YL
5	A	UR4U	UR4UDI	666	7342	172	12	1.350.928	1. UR
6	A	UT8EL		676	7348	172	9	1.329.988	2. UR
7	A	YO3CZW		694	7816	143	25	1.313.088	1. YO
8	A	IW1QN		558	6472	176	23	1.287.928	2. I
9	A	R7MM		582	6299	182	8	1.196.810	2. UA
10	A	IK0GDG		653	7010	155	5	1.121.600	3. I
11	A	ER5LL		530	5993	142	16	946.894	1. ER
12	A	A61ZX		516	7930	95	12	848.510	1. AS, 1. A6
13	A	HZ1TT		455	6990	96	25	845.790	2. AS, 1. HZ
14	A	HZ1XB		457	6865	88	20	741.420	3. AS, 2. HZ
15	A	D2QV		439	6935	85	19	721.240	1. AF, 1. D2
16	A	RA3NC		454	4923	128	10	679.374	3. UA
17	A	DH7LF		434	4600	134	13	676.200	2. DL
18	A	SP3GXH		386	4363	128	21	650.087	1. SP
19	A	RN9SN		411	6265	93	8	632.765	1. UA9
20	A	RA9JB		418	6065	90	12	618.630	2. UA9
21	A	OH8A	OH8WW	453	5058	106	15	612.018	1. OH
22	A	UT1IM		427	4644	118	10	594.432	3. UR
23	A	EA5EJ		405	4462	123	5	571.136	1. EA
24	A	KH7M	KH6ZM	347	5185	54	51	544.425	1. OC, 1. KH6
25	A	RK2A		430	4688	105	10	539.120	
26	A	S55VM		384	4163	118	8	524.538	1. S5
27	A	W3LL		464	4475	79	38	523.575	1. NA, 1. K
28	A	US1VS		369	4040	117	7	500.960	
29	A	ZL1G	ZL2HAM	344	5330	56	36	490.360	2. OC, 1. ZL
30	A	UN7GDQ		313	4600	93	12	483.000	1. UN
31	A	UC0A		331	4635	89	15	482.040	3. UA9
32	A	EA5FDM		409	4541	92	14	481.346	2. EA
33	A	VU2NKS		312	4745	93	8	479.245	1. VU
34	A	OH2LU		357	3847	111	0	427.017	2. OH
35	A	EA1ACP		366	4051	99	3	413.202	3. EA
36	A	OK2PF		324	3512	109	7	407.392	1. OK
37	A	YO9HP		349	3938	95	6	397.738	2. YO
38	A	PY2SHF		229	3490	77	27	362.960	1. SA, 1. PY
39	A	UR4EI		288	3184	107	1	343.872	
40	A	YV5AAX		262	4050	57	25	332.100	2. SA, 1. YV
41	A	HB9TOC		265	2953	101	11	330.736	1. HB
42	A	DL1ARJ		284	2997	108	2	329.670	3. DL
43	A	ES1LS		331	3652	86	3	325.028	1. ES
44	A	IK8URC		309	3369	89	7	323.424	
45	A	DO5FM		320	3312	93	0	308.016	
46	A	E21YDP		241	3405	73	16	303.045	1. HS
47	A	LZ1JZ		242	2733	103	5	295.164	1. LZ
48	A	RC9A		220	3250	87	2	289.250	
49	A	9M6XRO		200	3040	65	26	276.640	3. OC, 1. 9M6
50	A	LA5LJA		247	2686	101	1	273.972	1. LA
51	A	R8XF		330	3412	77	2	269.548	
52	A	II3VR	IZ3XEF	257	2786	89	7	267.456	
53	A	IZ8EFD		242	2825	76	18	265.550	
54	A	K1SD		288	2695	58	34	247.940	2. NA, 2. K

55	A	WB2RHM/4	WB2RHM	282	2355	64	38	240.210	3. NA, 3. K
56	A	UR4MG		249	2702	84	2	232.372	
57	A	S58Q		212	2388	92	5	231.636	2. S5
58	A	A61ZA		227	3410	59	7	225.060	2. A6
59	A	UA4HBM		240	2582	85	1	222.052	
60	A	N7AT	K8IA	327	2415	42	49	219.765	
61	A	OM7AG		229	2489	82	0	204.098	1. OM
62	A	G0HDV		244	2650	68	9	204.050	1. G
63	A	YL2PA		207	2310	87	1	203.280	2. YL
64	A	HG8C	HA8EK	247	2766	68	4	199.152	1. HA
65	A	UA3XO		220	2338	84	1	198.730	
66	A	EA3HKA		211	2314	74	7	187.434	
67	A	9A2NO		189	2099	84	1	178.415	1. 9A
68	A	G3SNU		218	2340	70	1	166.140	2. G
69	A	EA1SV		164	1818	83	6	161.802	
70	A	UN7GCE		161	2315	62	7	159.735	2. UN
71	A	YO5NY		186	2046	77	1	159.588	3. YO
72	A	OK8DD		159	1770	82	8	159.300	2. OK
73	A	RA6LIS		195	2120	70	2	152.640	
74	A	RV3ZN		197	2056	74	0	152.144	
75	A	9A285DDT		225	2445	52	8	146.700	2. 9A
76	A	LZ1BY		175	1927	66	8	142.598	2. LZ
77	A	VK3TDX		152	2415	45	14	142.485	1. VK
78	A	RA9SKL		169	2470	51	6	140.790	
79	A	DK4LI		187	1913	72	1	139.649	
80	A	UX5IO		222	2607	44	9	138.171	
81	A	RX3AEX		206	2171	62	1	136.773	
82	A	EW8OG		175	1915	69	0	132.135	1. EU
83	A	AJ7G		262	1935	37	31	131.580	
84	A	UT0EL		162	1792	70	1	127.232	
85	A	DF1LX		130	1438	81	6	125.106	
86	A	IZ2GRG		145	1645	71	5	125.020	
87	A	SP5TAZ		166	1782	69	1	124.740	2. SP
88	A	PE1CPJ		162	1706	71	1	122.832	1. PA
89	A	AB4SF		212	1565	43	34	120.505	
90	A	VA7ST		191	2005	21	34	110.275	1. VE
91	A	DL8ZU		143	1505	72	1	109.865	
92	A	JA1AYO		121	1505	58	15	109.865	1. JA
93	A	UA3TN		145	1591	68	1	109.779	
94	A	K1IMI		163	1510	44	23	101.170	
95	A	UT5ED		127	1407	64	2	92.862	
96	A	IZ5IOS		125	1369	66	1	91.723	
97	A	NX8G		179	1370	38	26	87.680	
98	A	K9MMS		198	1380	32	30	85.560	
99	A	PA2WO		156	1592	51	2	84.376	2. PA
100	A	HA3PT		128	1401	58	1	82.659	2. HA
101	A	F6AUS		114	1289	64	0	82.496	1. F
102	A	JA7BME		108	1300	47	14	79.300	2. JA
103	A	DJ2IA		101	1200	59	7	79.200	
104	A	BA1PK		114	1410	37	16	74.730	1. BY
105	A	UR5LAK		121	1317	56	0	73.752	
106	A	UR8EQ		124	1342	54	0	72.468	
107	A	HA9PP		138	1536	42	4	70.656	3. HA
108	A	W4UK		197	1370	23	27	68.500	
109	A	HA5OV		108	1266	44	10	68.364	
110	A	UA0CNX		129	1375	29	20	67.375	
111	A	IT9BDR		109	1102	60	0	66.120	
112	A	CU5AQ		104	1332	36	13	65.268	1. CU
113	A	JA8EIU		113	1110	39	18	63.270	3. JA

114	A	DL9XAW		98	1036	59	1	62.160	
115	A	SM5CSS		95	1031	58	0	59.798	1. SM
116	A	BH7PFH		102	1165	34	17	59.415	2. BY
117	A	PA3DBS		102	1094	54	0	59.076	3. PA
118	A	OH6BA		123	1382	42	0	58.044	3. OH
119	A	PD0ME		107	1144	50	0	57.200	
120	A	DJ6UP		100	1073	52	0	55.796	
121	A	LZ1ZU		99	1102	49	0	53.998	3. LZ
122	A	EW6FX		92	1014	51	1	52.728	2. EU
123	A	JA2CUS		80	930	44	12	52.080	
124	A	YO5TP		99	1080	48	0	51.840	
125	A	PU2TRX		90	1390	28	9	51.430	3. SA, 2. PY
126	A	PE2K		104	1085	46	1	50.995	
127	A	RA4ZA		122	1243	41	0	50.963	
128	A	PA1H		103	1098	45	1	50.508	
129	A	CT1AOZ		65	798	53	10	50.274	1. CT
130	A	SM6AHU		100	1061	46	0	48.806	2. SM
131	A	NA2M		126	925	24	26	46.250	
132	A	OK2BXW		97	1043	40	4	45.892	3. OK
133	A	UR5KED		121	1269	34	1	44.415	
134	A	PA2LP		96	1054	41	0	43.214	
135	A	PD0JMH		109	1152	37	0	42.624	
136	A	JA2HYD		71	875	42	6	42.000	
137	A	R4WT		96	993	38	0	37.734	
138	A	I6FDJ		85	898	40	1	36.818	
139	A	EA4EQ		109	1184	29	1	35.520	
140	A	KD0FW		125	820	19	22	33.620	
141	A	YO2MJI		81	892	36	1	33.004	
142	A	W6SFK		128	890	20	16	32.040	
143	A	DF5LM		94	966	31	2	31.878	
144	A	NJ4F		82	645	21	27	30.960	
145	A	IQ1LF		59	690	40	4	30.360	
146	A	JJ5HUD		60	680	33	6	26.520	
147	A	HI8PJP		77	945	18	10	26.460	1. HI
148	A	KS0M		98	645	16	24	25.800	
149	A	YT2PFR		71	763	33	0	25.179	1. YU
150	A	JH0EPI		55	710	28	7	24.850	
151	A	AF4RK		68	600	22	19	24.600	
152	A	RA2FB		65	722	33	0	23.826	1. UA2
153	A	KA1C		62	550	26	16	23.100	
154	A	IK4ZHH		46	573	32	8	22.920	
155	A	KA0EIC		76	505	17	25	21.210	
156	A	YB2ECG		46	680	16	14	20.400	1. YB
157	A	W7PU		104	715	14	14	20.020	
158	A	DS5DNO		67	690	15	14	20.010	1. HL
159	A	PA9DD		56	602	29	4	19.866	
160	A	DG0KS		49	548	34	1	19.180	
161	A	IK2SGF		62	680	26	1	18.360	
162	A	OK2SWD		48	527	33	0	17.391	
163	A	UA4NC		47	505	33	1	17.170	
164	A	I1YGQ		50	568	30	0	17.040	
165	A	RV3VL		39	421	25	0	10.525	
166	A	JE4CIL		31	400	25	1	10.400	
167	A	UA3UBT		36	394	24	2	10.244	
168	A	W8LIG		49	400	15	10	10.000	
169	A	IK3CST		42	444	21	0	9.324	
170	A	W5TTY		31	220	12	19	6.820	
171	A	PY5TJ		24	340	16	4	6.800	3. PY
172	A	K2MK		48	335	11	9	6.700	

173	A	SP6BEN		26	305	21	0	6.405	3. SP
174	A	IK2EBP		41	430	13	0	5.590	
175	A	AA5VU		41	295	8	10	5.310	
176	A	SM3AF		29	309	16	0	4.944	3. SM
177	A	NG4L		30	210	7	15	4.620	
178	A	R0QA		23	285	11	5	4.560	
179	A	KH6GMP		18	245	7	7	3.430	2. KH6
180	A	JA7ZP		20	190	12	5	3.230	
181	A	VE7IO		27	260	2	10	3.120	2. VE
182	A	AL9A		13	200	12	2	2.800	1. KL
183	A	W7VXS		33	185	3	10	2.405	
184	A	G0CER		17	194	10	0	1.940	3. G
185	A	AD7OG		16	115	6	9	1.725	
186	A	W6DPD		9	80	5	4	720	
187	A	JH3GMI		7	70	6	2	560	
188	A	IN3EJN		7	75	5	0	375	
189	A	NI4NN		11	55	1	5	330	
190	A	JA2VHO		3	45	3	0	135	
191	A	SP3BGD		3	35	3	0	105	

**Category B (Single Op, All Band, Six Hours, One TRX)**

Place	Class	Call	Operator	QSO's	QSO-Poi.	DXCC's	Area's	Point's	
1	B	EO1I	UT1IA	339	3717	130	8	512.946	1. WW, 1. EU, 1. UR
2	B	UW4I	US5IQ	388	4382	96	20	508.312	2. WW, 2. EU, 2. UR
3	B	LV5V	LU5VV	294	4465	71	37	482.220	3. WW, 1. SA, 1. LU
4	B	9A281CRT	9A7R	324	3678	114	17	481.818	3. EU, 1. 9A
5	B	EA3KU		342	3816	96	9	400.680	1. EA
6	B	RC5Z		320	3395	110	5	390.425	1. UA
7	B	UA6CE		314	3527	100	10	387.970	2. UA
8	B	CN8KD		272	4200	59	12	298.200	1. AF, 1. CN
9	B	UY7MM		295	3330	79	8	289.710	3. UR
10	B	UC7A		256	2713	103	2	284.865	3. UA
11	B	UA3PI		284	3033	88	2	272.970	
12	B	GM0FGI		233	2564	102	1	264.092	1. GM
13	B	ON4BHQ		245	2661	79	8	231.507	1. ON
14	B	UN5C		246	3625	51	9	217.500	1. AS, 1. UN
15	B	UX1IL		197	2112	97	2	209.088	
16	B	YO2RR		241	2800	60	12	201.600	1. YO
17	B	OK2SG		188	2070	90	6	198.720	1. OK
18	B	DJ3IW		145	1725	106	8	196.650	1. DL
19	B	HA5AWT		248	2710	71	1	195.120	1. HA
20	B	DL5KUT		187	2072	80	8	182.336	2. DL
21	B	IK0TUM		169	1845	84	12	177.120	1. I
22	B	7Z1HL		204	3050	49	7	170.800	2. AS, 1. HZ
23	B	F5VKT		196	2160	69	5	159.840	1. F
24	B	S51MA		159	1811	73	12	153.935	1. S5
25	B	R3PW		178	1932	69	7	146.832	
26	B	DK6CQ		162	1822	72	2	134.828	3. DL
27	B	OZ1ADL		166	1864	57	14	132.344	1. OZ
28	B	YL5T	YL3DQ	156	1681	71	2	122.713	1. YL
29	B	ON5GQ		169	1835	56	7	115.605	2. ON
30	B	AA8R		221	1540	38	35	112.420	1. NA, 1. K
31	B	SF6DX	SM6FUD	165	1801	51	4	99.055	1. SM
32	B	DF8AA		126	1338	65	3	90.984	
33	B	G0GFQ		135	1482	61	0	90.402	1. G
34	B	DL5XJ		136	1538	55	3	89.204	
35	B	OM7LM		133	1448	56	3	85.432	1. OM
36	B	DL6NCY		129	1327	62	2	84.928	
37	B	EA7TG		120	1542	39	13	80.184	2. EA

38	B	LZ5XQ		127	1387	52	4	77.672	1. LZ
39	B	SM6NET		132	1441	49	3	74.932	2. SM
40	B	IK3ASM		105	1195	59	3	74.090	2. I
41	B	GV6NHU	G6NHU	146	1592	42	3	71.640	2. G
42	B	GU0SUP		98	1126	61	1	69.812	1. GU
43	B	YO6HSU		122	1408	46	2	67.584	2. YO
44	B	PD2PKM		114	1213	47	3	60.650	1. PA
45	B	W6RLL/7	W6RLL	180	1120	22	32	60.480	2. NA, 2. K
46	B	UA6BJY		113	1248	46	1	58.656	
47	B	JA7IC		82	1010	41	15	56.560	3. AS, 1. JA
48	B	I0ZUT		94	1009	55	1	56.504	3. I
49	B	DL3KVR		99	1079	51	0	55.029	
50	B	DL5NEN		89	924	58	1	54.516	
51	B	N2WK		107	895	35	23	51.910	3. NA, 3. K
52	B	DJ6TK		104	1104	42	1	47.472	
53	B	EO3Q	UR3QCW	100	1061	41	3	46.684	
54	B	PA3CVI		108	1156	39	1	46.240	2. PA
55	B	G3RSD		104	1114	41	0	45.674	3. G
56	B	EU6AA		86	922	47	0	43.334	1. EU
57	B	S57YK		91	1024	37	4	41.984	2. S5
58	B	VE2FK		84	990	26	16	41.580	1. VE
59	B	UA6ARR		99	1044	36	3	40.716	
60	B	OK6DJ		91	1042	38	1	40.638	2. OK
61	B	K4WW		148	1080	22	14	38.880	
62	B	PA2ALF		98	1043	37	0	38.591	3. PA
63	B	7L4IOU		73	795	35	13	38.160	2. JA
64	B	K9OM		124	845	25	20	38.025	
65	B	DF5LR		100	1040	35	0	36.400	
66	B	R7NK		98	1046	30	4	35.564	
67	B	RA1TV		70	803	40	4	35.332	
68	B	PD5T		89	942	36	0	33.912	
69	B	YO2LXW		65	739	43	1	32.516	3. YO
70	B	W8UL		88	920	24	11	32.200	
71	B	K0AD		137	775	9	32	31.775	
72	B	PA0LOU		74	798	34	4	30.324	
73	B	R2AT		69	754	40	0	30.160	
74	B	PD2GSP		82	845	33	2	29.575	
75	B	VE2FXL		69	885	25	8	29.205	2. VE
76	B	DF3EH		70	764	37	1	29.032	
77	B	EA5FIV		69	751	38	0	28.538	3. EA
78	B	W1ZD/7	W1ZD	133	805	14	19	26.565	
79	B	W4PFM		67	575	22	22	25.300	
80	B	AI4GR		75	570	21	22	24.510	
81	B	KE1B		73	625	17	22	24.375	
82	B	F5CQ		50	599	33	5	22.762	2. F
83	B	IT9BLB		84	860	26	0	22.360	
84	B	W3DQN		73	525	16	23	20.475	
85	B	UN9LU		55	740	23	3	19.240	2. UN
86	B	OK1NG		54	596	32	0	19.072	3. OK
87	B	K4MGE		145	840	7	14	17.640	
88	B	LZ1ZM		51	569	24	7	17.639	2. LZ
89	B	WA9IVH		77	495	13	22	17.325	
90	B	W4GHD		57	465	22	15	17.205	
91	B	IV3KSE		50	532	31	0	16.492	
92	B	LX4A	LX1NO	69	716	20	3	16.468	1. LX
93	B	JO7KMB		49	465	25	10	16.275	3. JA
94	B	BU2AW		46	540	16	13	15.660	1. BV
95	B	PA3ARM		50	531	29	0	15.399	
96	B	JH3WKE		45	585	22	3	14.625	

97	B	OK2JNB		47	520	27	1	14.560	
98	B	W0YR		54	600	15	9	14.400	
99	B	YD2MDU		38	575	19	6	14.375	1. OC, 1. YB
100	B	VE9BWK		47	530	16	11	14.310	3. VE
101	B	PA3AQL		50	523	26	0	13.598	
102	B	SM5CZQ		42	479	27	0	12.933	3. SM
103	B	JH3CUL		35	410	25	5	12.300	
104	B	JH1XUZ		35	460	19	5	11.040	
105	B	9A287IMR		63	681	16	0	10.896	2. 9A
106	B	SP8LXE		41	443	20	1	9.303	1. SP
107	B	N4TL		51	330	12	15	8.910	
108	B	UR5FCM		42	446	19	0	8.474	
109	B	DO6NIK		49	464	18	0	8.352	
110	B	DO5HAI		34	347	24	0	8.328	
111	B	OH0/OH6KZP	OH6KZP	35	376	17	0	6.392	1. OH0
112	B	AE1T		42	290	9	12	6.090	
113	B	AA5AU		34	250	11	13	6.000	
114	B	N6GP		41	295	10	10	5.900	
115	B	W3BUI		33	215	9	16	5.375	
116	B	DJ8ES		24	260	18	1	4.940	
117	B	WD1S		26	220	9	13	4.840	
118	B	JE1CAC		21	245	17	2	4.655	
119	B	LZ2ZG		25	259	17	0	4.403	3. LZ
120	B	VA7AM		20	215	7	13	4.300	
121	B	JF2IWL		19	225	14	5	4.275	
122	B	RA0AM		20	275	8	4	3.300	1. UA9
123	B	JA1BWA		16	170	12	6	3.060	
124	B	JA2AXB		20	255	12	0	3.060	
125	B	EA3AYQ		25	254	12	0	3.048	
126	B	CO2GL		23	220	2	7	1.980	1. CM
127	B	NG7M		27	160	3	9	1.920	
128	B	AD1L		13	155	10	1	1.705	
129	B	LA9AU		15	162	9	0	1.458	1. LA
130	B	JE1RRK		13	155	9	0	1.395	
131	B	VE2QV		13	135	3	7	1.350	
132	B	N2WN		17	95	2	9	1.045	
133	B	VE6SQ		10	100	3	6	900	
134	B	KB9BNY		14	80	3	8	880	
135	B	JH1FNU		10	85	5	1	510	
136	B	RZ3FQ		7	75	6	0	450	
137	B	DB100AWPB	DK9QV	10	100	4	0	400	
138	B	HC1JQ		1	15	1	0	15	2. SA, 1. HC

**Category C (Single OP, All Band, Limited Antennas, One TRX)**

Place	Class	Call	Operator	QSO's	QSO-Poi.	DXCC's	Area's	Point's	
1	C	UT5EPP		675	7241	152	8	1.158.560	1. WW, 1. EU, 1. UR
2	C	LX1ER		446	4867	143	15	768.986	2. WW, 2. EU, 1. LX
3	C	US6CQ		478	5121	130	4	686.214	3. WW, 3. EU, 2. UR
4	C	YL3FP		457	4923	134	1	664.605	1. YL
5	C	OM4O	OM3NI	447	4857	129	3	641.124	1. OM
6	C	US0MS		432	4840	114	12	609.840	3. UR
7	C	HG3FMZ		411	4497	123	7	584.610	1. HA
8	C	IV3BCA		383	4068	132	4	553.248	1. I
9	C	5B/HA5SE		322	4885	103	10	552.005	1. AS, 1. 5B
10	C	DD1JN		361	4050	118	18	550.800	1. DL
11	C	EW8OF		437	4719	114	1	542.685	1. EU
12	C	UR5CN		377	4134	122	5	525.018	
13	C	SP8CGU		410	4415	112	3	507.725	1. SP
14	C	YO5BYV		333	3661	114	1	421.015	1. YO

15	C	SP1EG		317	3430	115	5	411.600	2. SP
16	C	US7IA		315	3406	109	2	378.066	
17	C	SQ2NNN		310	3312	103	2	347.760	3. SP
18	C	EW6DM		294	3273	104	1	343.665	2. EU
19	C	R3PV		354	3743	86	4	336.870	1. UA
20	C	I2XLF		267	3002	92	17	327.218	2. I
21	C	RX3Z		271	2905	110	2	325.360	2. UA
22	C	SP6DMI		269	2936	107	1	317.088	
23	C	UY5TE		264	2863	108	1	312.067	
24	C	LZ1QV		260	2913	99	6	305.865	1. LZ
25	C	RW4WZ		277	3027	91	9	302.700	3. UA
26	C	EA8CNR		220	3445	79	5	289.380	1. AF, 1. EA8
27	C	PA3ACA		259	2766	95	5	276.600	1. PA
28	C	SP2MKZ		245	2671	100	2	272.442	
29	C	SQ7B		245	2674	99	0	264.726	
30	C	SM4DQE		266	2863	91	1	263.396	1. SM
31	C	OK1BA		219	2410	100	0	241.000	1. OK
32	C	DG0CG		227	2413	93	3	231.648	2. DL
33	C	UR8QR		239	2599	88	1	231.311	
34	C	SP3DIK		224	2447	94	0	230.018	
35	C	RA9CUU		206	3080	66	5	218.680	2. AS, 1. UA9
36	C	OM5MX		229	2522	82	3	214.370	2. OM
37	C	DG7EE		212	2240	91	0	203.840	3. DL
38	C	LY2PAD		236	2548	74	1	191.100	1. LY
39	C	UT4XU		208	2310	78	3	187.110	
40	C	DB2KT		187	2018	86	6	185.656	
41	C	DL3MVC		199	2132	73	7	170.560	
42	C	OH2NT		191	2108	71	0	149.668	1. OH
43	C	SM6FKF		183	2009	72	2	148.666	2. SM
44	C	RU3XW		168	1863	76	2	145.314	
45	C	YO3GNF		164	1810	78	1	142.990	2. YO
46	C	SQ9CXC/1		175	1901	74	1	142.575	
47	C	UU9JQ		184	2019	62	5	135.273	
48	C	OM3TYC		220	2363	56	0	132.328	3. OM
49	C	YO6DBL		169	1845	70	1	130.995	3. YO
50	C	HB9AWS		155	1651	75	1	125.476	1. HB
51	C	J35X		173	2010	32	30	124.620	1. NA, 1. J3
52	C	UX5UU		158	1722	68	1	118.818	
53	C	EA8AQV		119	1860	52	8	111.600	2. AF, 2. EA8
54	C	RN3BO		174	1863	52	3	102.465	
55	C	EA4AVV		151	1661	55	6	101.321	1. EA
56	C	I4HRH		133	1456	63	1	93.184	3. I
57	C	WS6K/8		210	1370	28	35	86.310	2. NA, 1. K
58	C	7N2UQC		124	1305	48	18	86.130	3. AS, 1. JA
59	C	SP4BPH		133	1397	49	1	69.850	
60	C	DG1RPU		102	1055	59	0	62.245	
61	C	W5EW		170	1055	24	34	61.190	3. NA, 2. K
62	C	SQ6POM		118	1242	49	0	60.858	
63	C	AB1J		124	985	33	27	59.100	3. K
64	C	RV3ID		96	1033	53	1	55.782	
65	C	DL5KUR		100	1047	53	0	55.491	
66	C	W2RTV		127	975	29	26	53.625	
67	C	DJ3GE		96	972	53	1	52.488	
68	C	IN3OWY		108	1084	45	0	48.780	
69	C	R3VL		83	956	46	1	44.932	
70	C	HB9/RV3DH		98	1012	43	0	43.516	2. HB
71	C	PD1RO		100	1054	40	1	43.214	2. PA
72	C	JA1HFY		79	860	36	14	43.000	2. JA
73	C	DJ2RG		109	1102	39	0	42.978	

74	C	SV2GJV		118	1266	31	2	41.778	1. SV
75	C	IZ2GIU		113	1165	34	1	40.775	
76	C	RK9UE		82	1170	28	6	39.780	2. UA9
77	C	N2HR/3		100	905	23	19	38.010	
78	C	K0JJR		119	760	20	30	38.000	
79	C	OK2PAD		78	835	44	1	37.575	2. OK
80	C	DJ1YF		87	958	37	1	36.404	
81	C	KC8RPV		113	780	21	24	35.100	
82	C	R7TO		104	1081	32	0	34.592	
83	C	PA3CMF		77	805	42	0	33.810	3. PA
84	C	EW1NA		82	901	34	2	32.436	3. EU
85	C	UA0CMG		83	845	20	17	31.265	3. UA9
86	C	SQ8LSB		71	787	38	0	29.906	
87	C	SE6N	SA6AXR	72	783	37	1	29.754	3. SM
88	C	K4GM		77	580	20	30	29.000	
89	C	WB2COY		81	640	22	22	28.160	
90	C	SA6CBY		76	808	32	0	25.856	
91	C	JA9LX		53	615	35	6	25.215	3. JA
92	C	DJ5HB		64	660	32	0	21.120	
93	C	N4ENE		81	680	19	12	21.080	
94	C	IK2IKW		55	600	34	0	20.400	
95	C	VE3KAO		61	645	12	19	19.995	1. VE
96	C	JA2GHP		52	565	28	7	19.775	
97	C	LY2CV		60	665	26	2	18.620	2. LY
98	C	K9JWI		67	455	14	25	17.745	
99	C	M0AFZ		56	587	29	0	17.023	1. G
100	C	BD4UJ		47	525	19	13	16.800	1. BY
101	C	IZ7DMT		55	622	27	0	16.794	
102	C	UA9OV		47	595	26	2	16.660	
103	C	RN0CF		44	465	18	11	13.485	
104	C	UA3DSN		43	460	29	0	13.340	
105	C	IW0AEN		38	416	24	0	9.984	
106	C	AD7ND		56	395	10	13	9.085	
107	C	AC2FA		59	370	9	11	7.400	
108	C	K1SND		44	325	7	15	7.150	
109	C	RA3FD		30	350	18	1	6.650	
110	C	JA7FYU		28	350	15	4	6.650	
111	C	W1VK		36	220	8	17	5.500	
112	C	W8TOM		34	215	5	13	3.870	
113	C	RV3DBK		21	218	17	0	3.706	
114	C	JA1VWK		21	200	9	2	2.200	
115	C	IK4XQT		18	165	10	0	1.650	
116	C	JA0VTK		14	130	9	3	1.560	
117	C	TA7AO		11	165	9	0	1.485	1. TA
118	C	IZ0IRH		12	121	9	0	1.089	
119	C	DS4GQR		14	150	4	3	1.050	1. HL
120	C	WA1ZAM		14	95	4	7	1.045	
121	C	PY2TI		7	110	7	1	880	1. SA, 1. PY
122	C	G6CSY		10	110	7	1	880	2. G
123	C	RA6XB		8	108	8	0	864	
124	C	HK6P		3	50	2	2	200	2. SA, 1. HK

**Category D (Single OP, All Band, Limited Antennas, Six Hours, One TRX)**

Place	Class	Call	Operator	QSO's	QSO-Poi.	DXCC's	Area's	Point's	
1	D	A61DJ		287	4395	62	10	316.440	1. WW, 1. AS, 1. A6
2	D	DL5KUD		229	2451	109	4	276.963	2. WW, 1. EU, 1. DL
3	D	YO2IS		237	2631	94	0	247.314	3. WW, 2. EU, 1. YO
4	D	IW9FDD		220	2455	83	12	233.225	3. EU, 1. I
5	D	YL2NN		241	2650	69	2	188.150	1. YL



6	D	SP5OXJ		197	2125	77	2	167.875	1. SP
7	D	UR7CT		209	2267	71	0	160.957	1. UR
8	D	US0HZ		223	2530	57	5	156.860	2. UR
9	D	IW0HLG		160	1803	70	9	142.437	2. I
10	D	IK3QAR		180	1866	74	1	139.950	3. I
11	D	OM8LA		188	2040	64	1	132.600	1. OM
12	D	UR4CU		178	1923	66	1	128.841	3. UR
13	D	IZ0EHL		150	1631	71	6	125.587	
14	D	IN3BFW		164	1773	67	1	120.564	
15	D	F6GCI		155	1730	65	3	117.640	1. F
16	D	IK1ZFO		166	1765	66	0	116.490	
17	D	US3IS		197	2185	48	5	115.805	
18	D	KP4KE		145	1995	41	16	113.715	1. NA, 1. KP4
19	D	IK6GZM		181	1958	58	0	113.564	
20	D	UF8T		144	2035	50	5	111.925	2. AS, 1. UA9
21	D	CT1BXE		179	1997	49	7	111.832	1. CT
22	D	PR7AR		154	2400	32	12	105.600	1. SA, 1. PY
23	D	UA9AFS		149	2265	38	3	92.865	3. AS, 2. UA9
24	D	S52X		117	1279	72	0	92.088	1. S5
25	D	DL1EAL		120	1328	65	4	91.632	2. DL
26	D	DL6UD		127	1287	69	0	88.803	3. DL
27	D	IK5ZTT		138	1491	59	0	87.969	
28	D	SP6IHE		118	1324	65	0	86.060	2. SP
29	D	IT9VCE		112	1171	59	1	70.260	
30	D	DL9AS		119	1199	58	0	69.542	
31	D	RV6LCI		103	1058	63	0	66.654	1. UA
32	D	EA9CD		111	1780	36	0	64.080	1. AF, 1. EA9
33	D	SP1DMD		103	1140	55	1	63.840	3. SP
34	D	FP/KV1J	KV1J	109	1295	26	21	60.865	2. NA, 1. FP
35	D	YO7CVL		123	1364	43	1	60.016	2. YO
36	D	LX7X	LX3PR	116	1211	46	0	55.706	1. LX
37	D	IV3ARJ		93	999	52	0	51.948	
38	D	DL2RUM		100	1059	49	0	51.891	
39	D	SP3DOF		111	1232	38	4	51.744	
40	D	EI3CTB		92	1006	50	0	50.300	1. EI
41	D	DL4ME		99	1009	47	0	47.423	
42	D	OK5T	OK1VSL	90	1097	32	11	47.171	1. OK
43	D	HL1/WX8C		102	1095	23	18	44.895	1. HL
44	D	RU4CO		82	890	48	0	42.720	2. UA
45	D	LA2HFA		76	813	50	0	40.650	1. LA
46	D	W3KB		114	875	26	18	38.500	3. NA, 1. K
47	D	RK4R		84	851	43	0	36.593	3. UA
48	D	IZ4RWU		65	759	44	4	36.432	
49	D	VE2NMB		84	890	17	22	34.710	1. VE
50	D	DF8XC		99	1010	33	0	33.330	
51	D	PD0MWG		76	830	33	2	29.050	1. PA
52	D	VE2EBK		76	830	15	18	27.390	2. VE
53	D	OH8KVA		73	799	33	0	26.367	1. OH
54	D	DK4EF		64	659	39	0	25.701	
55	D	RW0BT		64	940	26	1	25.380	3. UA9
56	D	WA1DRQ		56	570	27	15	23.940	2. K
57	D	K5ND		75	500	17	27	22.000	3. K
58	D	M0TQR		67	733	27	1	20.524	1. G
59	D	PB0ACU		58	620	33	0	20.460	2. PA
60	D	HA8XF		57	640	28	1	18.560	1. HA
61	D	IK4UNH		57	622	28	0	17.416	
62	D	RX3VF		49	530	32	0	16.960	
63	D	3Z6O		52	597	28	0	16.716	
64	D	JS1IFK		47	570	23	6	16.530	1. JA

65	D	HB9ELD		46	481	34	0	16.354	1. HB
66	D	DK7FU		48	494	29	0	14.326	
67	D	IS0BRQ		41	458	27	2	13.282	1. IS
68	D	JA3JM		35	425	24	7	13.175	2. JA
69	D	DL2DWP		45	453	29	0	13.137	
70	D	AE5CP		78	415	6	24	12.450	
71	D	YO4CVV		38	449	25	2	12.123	3. YO
72	D	PF5M		46	506	23	0	11.638	3. PA
73	D	KC2RXS		68	455	14	9	10.465	
74	D	W5JBO		95	530	6	12	9.540	
75	D	JA1GFB		27	305	19	7	7.930	3. JA
76	D	JA1IZ		28	360	19	3	7.920	
77	D	JG1SWV		27	310	19	4	7.130	
78	D	VE3RCN		27	280	8	15	6.440	3. VE
79	D	N1JM		35	230	7	21	6.440	
80	D	YO4AAC		27	299	20	0	5.980	
81	D	RN6AI		28	285	20	0	5.700	
82	D	DL9ZWG		26	281	16	0	4.496	
83	D	YO2LDU		33	369	12	0	4.428	
84	D	KE2D		31	200	8	12	4.000	
85	D	DL6KVA		18	215	15	0	3.225	
86	D	UA3NFI		19	237	13	0	3.081	
87	D	ON6NA		19	196	14	0	2.744	1. ON
88	D	ON6AT		18	180	13	0	2.340	2. ON
89	D	KF8MZ		26	155	5	10	2.325	
90	D	7M4OOS		14	150	12	3	2.250	
91	D	DF5BX		20	230	9	0	2.070	
92	D	JA5NSR		15	220	9	0	1.980	
93	D	KS5TX	K5WW	20	140	6	8	1.960	
94	D	DK7GH		10	130	9	3	1.560	
95	D	W4BK		14	90	3	10	1.170	
96	D	M0CFW	JK3GAD	12	126	9	0	1.134	2. G
97	D	7M1MCY		10	125	9	0	1.125	
98	D	RA0AY		8	90	7	2	810	
99	D	J11EWK		8	95	7	1	760	
100	D	K5WW		8	50	2	4	300	
101	D	KC7V		5	40	3	4	280	

### Category E (Multi Op, All Band, One TRX)

Place	Class	Call	Operator	QSO's	QSO-Poi.	DXCC's	Area's	Point's	
1	E	EA1VT	EA1VT	204	2289	76	7	189.987	1. WW, 1. EU, 1. EA
2	E	S55W	S55W	268	2918	49	6	160.490	2. WW, 2. EU, 1. S5
3	E	N2BJ	N2BJ K2PAC	291	2070	39	29	140.760	3. WW, 1. NA, 1. K
4	E	AA4YL	AA4YL KA4PKB K9MUG	242	1655	38	35	120.815	2. NA, 2. K
5	E	F5GFA	F5GFA	108	1156	32	0	36.992	3. EU, 1. F
6	E	NC7J	NG7M W7CT	98	555	9	21	16.650	3. NA, 3. K
7	E	RC9JWR	R9JR R9JE	25	345	11	4	5.175	1. AS, 1. UA9

### Category F (Single Op, All Band, No Limits)

Place	Class	Call	Operator	QSO's	QSO-Poi.	DXCC's	Area's	Point's	
1	F	RG9A		1167	17765	227	26	4.494.545	1. WW, 1. AS, 1. UA9
2	F	UW5M	UT7MA	888	9946	199	29	2.267.688	2. WW, 1. EU, 1. UR
3	F	DM5TI		476	5010	135	12	736.470	3. WW, 2. EU, 1. DL
4	F	DL4RCK		271	2883	106	6	322.896	3. EU, 2. DL
5	F	IK5FKF		206	2239	85	2	194.793	1. I

6	F	K5ER		250	1880	41	38	148.520	1. NA, 1. K
7	F	K4HAL		249	1965	40	33	143.445	2. NA, 2. K
8	F	AA3B		223	2230	42	22	142.720	3. NA, 3. K
9	F	SV1JG		174	1989	60	9	137.241	1. SV
10	F	AI9T		215	1550	34	36	108.500	
11	F	DL1JGG		70	783	45	2	36.801	3. DL
12	F	HL5JCB		65	730	22	12	24.820	2. AS, 1. HL
13	F	W6IHG/4	W6IHG	51	575	26	14	23.000	
14	F	KD9MS		108	645	11	22	21.285	
15	F	UA0ZEO		58	595	14	17	18.445	3. AS, 2. UA9

### Category G (Multi Op, All Band, No Limits)

Place	Class	Call	Operator	QSO's	QSO-Poi.	DXCC's	Area's	Point's	
1	G	RU4SO	RU4SO	255	2683	68	1	185.127	1. WW, 1. EU, 1. UA
			JUAN M. MART NEZ						
2	G	EA6ZS	PONS	86	943	45	0	42.435	2. WW, 2. EU, 1. EA6
3	G	CO2VE	CO2VE	47	495	12	16	13.860	3. WW, 1. NA, 1. CM

### Checklogs:

CT1EGF
DH2PL
DL2BQV
DL5JWL
DL7UGO
DM5DX
E72U
EA1AW
EA4CRP
EA5/YO9FXD
EA8CYQ
HA1DAE
KO4PU
LZ4TU
PA0RRA
PA3ANN
PP1CZ
RA9AFZ
SP2FOV
SP4CJA
SP5ECC
UA4NCI

### Club Competition:

Place	Club Name (Entries)	Logs	QSO-Poi.
1	SUCC (South Ural Contest Club)	3	4.876.660
2	DRCG (DL-DX RTTY Contest Group)	12	3.970.158
3	UCC (Ukrainian Contest Club)	7	3.209.312
4	LCC (Latvian Contest Club)	5	2.699.148
5	KRIVBASS (KRIVBASS)	3	2.561.016
6	RRDXA (Rhein Ruhr DX Association)	12	2.172.367
7	BSCC (Black Sea Contest Club)	4	1.486.138
8	BCC (Bavarian Contest Club)	12	1.337.395
9	DCC (DONBASS CONTEST CLUB)	4	1.297.391
10	PVRC (Potomac Valley Radio Club)	5	677.055

11	CCF (Contest Club Finland)	3	603.052
12	SMC (Society of Midwest Contesters)	6	485.850
13	AOCC (Arizona outlaws Contest Club)	6	330.180
14	LOUISIANA CONTEST CLUB (LOUISIANA CONTEST CLUB)	3	242.200
15	RTTYCJ (RTTY Contester of Japan)	4	146.875
16	RCC (Russian Contest Club)	3	144.447
17	CGQ (Contest Group du Quebec)	5	134.235
18	YCCC (Yankee Clipper Contest Club)	6	119.542
19	ORCADXCC (Orca DX and Contest Club)	3	117.695
20	TCG (Tennessee Contest Group)	3	19.420