

Results of IW1QN In Some Contest of Year 2010

BARTG RTTY Sprint 2010

Single Operator All Band Low Power

Callsign	Claimed	Actual	Mult	Cont	Pts
UW5Q	1227	1194	92	6	659088
EA1AKS	1011	961	90	6	518940
OK4RQ	910	887	88	6	468336
SP3RBG	822	796	90	6	429840
U06P	910	878	81	6	426708
YT5W	903	840	77	6	388080
RN3ZC	857	836	75	6	376200
UR5MW	851	822	73	6	360036
S51MA	758	732	81	6	355752
CT3FN	786	744	79	6	352656
UN7PL	905	888	65	6	346320
PI4DX	644	633	90	6	341820
UT4ZG	703	692	79	6	328008
RK9AX	725	715	74	6	317460
K90M	710	693	75	6	311850
HA1YI	810	779	76	5	296020
W4PK	688	671	69	6	277794
JM1XCW	579	565	80	6	271200
RW4WZ	659	638	69	6	264132
SM6U	533	517	81	6	251262
YT2U	605	594	70	6	249480
DR10TCC	656	619	79	5	244505
HA5LZ	570	556	68	6	226848
UT5EPP	770	748	60	5	224400
YL9T	559	554	67	6	222708
Y08WW	550	533	69	6	220662
E21YDP	617	602	72	5	216720
IW1QN	477	468	77	6	216216
S06I	479	468	77	6	216216
SV1DPI	484	479	74	6	212676
RN9HM	800	774	68	4	210528
W1BYH	476	465	75	6	209250
UR7TZ	555	540	64	6	207360
DJ6QT	607	597	69	5	205965
AB4GG	673	663	60	5	198900
EA5HAB	533	522	63	6	197316
US6EX	507	504	65	6	196560
DL4RCK	424	419	78	6	196092
GM0FGI	633	620	63	5	195300
N4ZZ	672	660	59	5	194700
UX1UX	555	536	60	6	192960
CT4NH	548	542	59	6	191868
RM9RZ	601	585	65	5	190125
RV3ZN	456	444	71	6	189144

US5I	488	484	64	6	185856
K7IA	560	556	55	6	183480
OH3FM	509	500	61	6	183000
LA8PDA	521	515	59	6	182310
JA10VD	439	425	68	6	173400
RN6HDX	612	597	58	5	173130
UA3KM	459	448	62	6	166656
US0HZ	455	446	62	6	165912
KE9I	445	441	62	6	164052
DL1ZB0	486	474	57	6	162108
RN3LA	465	454	58	6	157992
LA9TY	490	469	56	6	157584
UT2IO	489	475	55	6	156750
IZ2EWM	439	417	62	6	155124
SP8NR	381	375	68	6	153000
OH8A	454	451	56	6	151536
K8SM	350	345	72	6	149040
G1XKZ	422	407	61	6	148962
AA4YL	467	458	54	6	148392
WT8C	372	366	66	6	144936
Y02RR	553	545	53	5	144425
YL2TB	531	520	55	5	143000
EA8OM	473	466	61	5	142130
F5CQ	344	339	69	6	140346
DL1DTL	390	377	61	6	137982
HA6NL	506	498	55	5	136950
9A8W	447	433	63	5	136395
K4WW	358	357	63	6	134946
ZM2B	376	368	73	5	134320
UA1AFZ	551	539	62	4	133672
MW0CRI	348	345	64	6	132480
AB0LR	471	460	57	5	131100
S09G	434	420	52	6	131040
IV3AVQ	345	339	64	6	130176
RV3WD	366	355	61	6	129930
RA4HL	473	464	56	5	129920
UA4ALI	431	415	62	5	128650
US6IQ	360	357	60	6	128520
OM7OM	521	503	50	5	125750
OH8L	411	381	55	6	125730
N7AT	334	332	63	6	125496
UA4SAW	493	487	51	5	124185
EA1AST	398	378	54	6	122472
W6LED	359	357	56	6	119952
RV3QX	406	375	53	6	119250
YL2NN	406	402	59	5	118590
G0HDV	429	416	57	5	118560
DK4LI	341	328	59	6	116112
W6EU	466	462	50	5	115500
DL3G	325	317	60	6	114120
EA2RY	400	390	58	5	113100
RV6LCI	421	411	55	5	113025
IK0CHU	407	402	56	5	112560
YR5T	388	381	59	5	112395
LA3B0	440	432	52	5	112320
PD7BZ	327	318	58	6	110664
JA7BME	325	317	69	5	109365
UR5MBA	404	397	54	5	107190
UT8IM	351	336	53	6	106848
UR8QR	321	311	57	6	106362
PA8F	353	340	52	6	106080
VA7ST	365	360	49	6	105840

SM6BSK	401	391	54	5	105570
S51D	287	283	62	6	105276
EA1KE	333	317	55	6	104610
UA1NFA	293	284	61	6	103944
SP7QJB	385	367	56	5	102760
EA4DB	322	316	54	6	102384
ZL3TE	334	326	62	5	101060
UR4EI	306	298	56	6	100128
OK2PF	440	425	47	5	99875
UA0SW	344	337	59	5	99415
W4LC	275	271	61	6	99186
UT4XD	438	422	47	5	99170
Y06HSU	301	295	56	6	99120
RV9CP	477	457	54	4	98712
JA2FSM	288	283	58	6	98484
DC9ZP	303	293	56	6	98448
GM0NBM	368	357	55	5	98175
OK1VRF	313	307	53	6	97626
CT1EEK	336	326	59	5	96170
H2E	450	444	54	4	95904
IK2YCW	312	304	63	5	95760
PI4N	341	334	57	5	95190
SP9NWN	442	431	55	4	94820
GW0ETF	324	315	60	5	94500
DL5KUD	285	281	56	6	94416
RW6AH	445	435	54	4	93960
OH8R	476	467	50	4	93400
OM5MX	335	326	57	5	92910
UT1IA	334	329	47	6	92778
RA9SN	360	356	52	5	92560
Y08DDP	353	348	53	5	92220
RX6LD	363	358	50	5	89500
EW7KF	445	422	53	4	89464
HA7MB	347	331	54	5	89370
K4HMB	228	222	67	6	89244
K4FX	292	291	61	5	88755
RA9RR	425	418	53	4	88616
DL3KVR	300	294	60	5	88200
DL4JYT	275	262	56	6	88032
SP1MHZ	343	337	52	5	87620
Z36W	296	292	50	6	87600
VA3PL	310	301	58	5	87290
US4IPC	385	361	48	5	86640
RN6MA	438	431	50	4	86200
RK3DH	277	265	54	6	85860
RZ10M	330	324	53	5	85860
PA3DBS	329	312	55	5	85800
RW0SR	385	375	57	4	85500
W9ILY	251	250	57	6	85500
IW1PNJ	518	271	63	5	85365
IK4DCX	329	320	53	5	84800
JA1XRH	236	224	63	6	84672
DL4ME	402	392	43	5	84280
RZ6HF	295	290	58	5	84100
RA0ACM	389	381	55	4	83820
N2NF	383	374	56	4	83776
OM7AG	324	316	53	5	83740
GW5NF	306	302	55	5	83050
PA9DD	297	291	57	5	82935
UR7MZ	495	467	44	4	82192
RX9FG	399	382	43	5	82130
N7ESU	286	283	48	6	81504

LY4G	292	288	56	5	80640
US7IID	343	331	48	5	79440
RW4FE	262	259	51	6	79254
AB4SF	248	244	54	6	79056
G0HVQ	353	345	57	4	78660
JA7IC	313	305	64	4	78080
UT5ECZ	305	302	51	5	77010
PG3N	303	296	52	5	76960
OK2SFP	333	326	47	5	76610
PA3T	384	311	49	5	76195
GU0SUP	254	252	60	5	75600
W1ZD/7	202	200	63	6	75600
RW3TA	268	256	49	6	75264
RZ3ATG	301	289	43	6	74562
Y050HY	311	306	48	5	73440
DJ6TK	270	261	56	5	73080
PD5LO	303	289	50	5	72250
SP4CJA	286	276	52	5	71760
JA6BZI	190	186	64	6	71424
YT4RA	225	219	54	6	70956
UR7EC	247	244	48	6	70272
SM5CSS	280	268	52	5	69680
YU8NU	402	381	45	4	68580
OM3TPN	304	290	47	5	68150
W1TO	225	218	52	6	68016
IK1DFH	336	326	52	4	67808
IW3RUA	492	468	48	3	67392
OM8LA	311	300	56	4	67200
I7CSB	212	206	54	6	66744
DR2010L	266	255	52	5	66300
G3YBY	238	235	47	6	66270
UT1UW	310	301	44	5	66220
WF2S	204	200	55	6	66000
LZ2XF	302	279	47	5	65565
Y03ZA	266	262	50	5	65500
DK8EY	262	255	50	5	63750
W0TY	201	199	53	6	63282
KT6YL	355	350	36	5	63000
CT1BXE	245	233	54	5	62910
W3DQN	268	262	48	5	62880
SP6JIR	335	320	49	4	62720
DL6NWA	315	307	51	4	62628
SP6DMI	212	208	50	6	62400
N1MGO	283	277	44	5	60940
RW3LB	250	243	50	5	60750
UT5ERP	365	353	43	4	60716
SV1JG	279	275	44	5	60500
G0CMP	317	232	52	5	60320
I0MOM	179	176	57	6	60192
G3LDI	237	231	52	5	60060
EA8AJ0	203	196	51	6	59976
VY2SS	409	406	49	3	59682
UA6AKD	303	289	41	5	59245
KR4U	285	281	42	5	59010
DG1VL	226	218	54	5	58860
UX0SX	243	240	49	5	58800
W6RLL/7	200	196	50	6	58800
EA5XC	314	306	48	4	58752
RX0AW	401	397	49	3	58359
UA9UNG	276	272	53	4	57664
WM5DX	201	196	49	6	57624

HK3Q	254	250	46	5	57500
DD0DRK	280	270	42	5	56700
ON3LX	251	231	49	5	56595
Y03APJ	252	248	57	4	56544
F50AM	537	190	99	3	56430
S0AB					
W7VXS	259	252	37	6	55944
JA8EIU	212	207	54	5	55890
VE3FH	206	202	46	6	55752
F5RD	215	214	52	5	55640
SP3HC	219	214	52	5	55640
RU4WD	319	308	45	4	55440
DL3BBY	212	208	53	5	55120
HA0ML	217	207	53	5	54855
OK2SPD	236	233	47	5	54755
CT2IOV	234	231	47	5	54285
UA9AFS	363	352	51	3	53856
KS0M	217	211	51	5	53805
K0JJR	256	256	35	6	53760
DJ0MCZ	213	206	52	5	53560
HG8C	229	227	47	5	53345
W90A	197	193	46	6	53268
VA3XH	209	204	52	5	53040
RD4HD	268	258	51	4	52632
UT4HZ	283	274	48	4	52608
UY5TE	263	250	42	5	52500
PD0DK	230	218	48	5	52320
UA0CNX	259	251	52	4	52208
DL9SEV	214	207	42	6	52164
LA5TFA	468	457	38	3	52098
K4HAL	184	181	47	6	51042
RZ3ATE	215	208	49	5	50960
4L1BR	394	384	44	3	50688
VR2XLN	238	234	54	4	50544
EC5BZR	257	239	42	5	50190
UT3RS	282	272	46	4	50048
PA3EBP	201	196	51	5	49980
OK2CLW	285	277	45	4	49860
JA5SUD	187	181	55	5	49775
DK6CQ	201	199	50	5	49750
IK5FKF	229	221	56	4	49504
DL6BR	255	251	49	4	49196
Y060AF	288	273	45	4	49140
UT4XU	169	167	49	6	49098
OE3FPA	290	285	43	4	49020
LY4K	261	260	47	4	48880
AA2NA	225	222	44	5	48840
HA7PL	298	283	43	4	48676
DL5ARM	228	220	44	5	48400
IV3RVN	230	222	43	5	47730
DF5BX	256	250	47	4	47000
RX3MX	204	200	47	5	47000
7N2UQC	226	225	52	4	46800
K3MD	199	194	48	5	46560
OH8FAL	301	291	40	4	46560
PA0VHA	212	205	45	5	46125
JG1GGU	176	174	53	5	46110
ER3ZZ	194	192	48	5	46080
KP4JRS	245	242	38	5	45980
SN9M	237	225	51	4	45900
G4DBW	186	183	50	5	45750
RV3IC	228	226	40	5	45200

G3SNU	185	184	49	5	45080
RA3BB	300	294	51	3	44982
UY1LS	262	248	45	4	44640
IK3PQG WA8RPK	226	218	51	4	44472
	147	139	53	6	44202
G4RCG	213	207	42	5	43470
TF3AO	182	181	48	5	43440
SM5CNQ WD4PDZ	207	202	43	5	43430
	184	171	50	5	42750
UA4FCO	323	316	45	3	42660
SP6JZP	229	222	48	4	42624
JA6DIJ	174	170	50	5	42500
JA1AYO	150	144	49	6	42336
I2XLF	239	228	46	4	41952
RA9JB	252	243	43	4	41796
F6HRP	171	167	50	5	41750
EB5RR	250	230	45	4	41400
OM7AX	205	196	42	5	41160
SP6EIY	172	164	50	5	41000
AA5VU	199	194	42	5	40740
G3TXF	189	185	44	5	40700
KT1I	230	226	45	4	40680
M0RYB	243	235	43	4	40420
JA9CWJ	152	149	54	5	40230
EB3JT	172	166	48	5	39840
N0LEF	178	173	46	5	39790
RA9XF	308	301	44	3	39732
HA1DAE	177	176	45	5	39600
LY3BY	180	176	45	5	39600
DL2AL	261	250	39	4	39000
RZ6AK	203	185	42	5	38850
DJ4WM	197	192	40	5	38400
RA2FB	161	159	40	6	38160
JR1NHD	125	122	52	6	38064
DL1THB	220	216	44	4	38016
G0CER	170	165	46	5	37950
US6CQ LZ3FN	229	219	43	4	37668
	218	217	43	4	37324
I2SVA	162	161	46	5	37030
7L4IOU	149	146	42	6	36792
SP9CTS	229	223	41	4	36572
DL1KUR	131	129	47	6	36378
G4SGI	200	196	37	5	36260
SF0D	211	206	44	4	36256
HB9CAL	161	157	46	5	36110
YU7DP	224	220	41	4	36080
K4CX	150	143	42	6	36036
EW4MM	242	236	38	4	35872
SP5CQI YL2NK	202	193	37	5	35705
	243	234	38	4	35568
DL1DSW	202	189	47	4	35532
KC4SAW	165	163	43	5	35045
DK1IP	142	140	50	5	35000
Y09KPI	228	221	39	4	34476
XE2FGC	201	197	35	5	34475
UR8EQ K0FX	209	205	42	4	34440
	196	191	36	5	34380
AC0E	224	220	31	5	34100
OK2UHP	220	218	39	4	34008
DL1EAL	160	158	43	5	33970
EV1P	200	192	44	4	33792
IK8UND	166	163	41	5	33415

W90L	264	261	32	4	33408
JE1LFX	168	162	41	5	33210
K4SV	176	172	48	4	33024
PA3ANN	205	192	43	4	33024
RW3XZ	209	201	41	4	32964
SM7CIL	172	169	39	5	32955
SP7FBQ	202	196	42	4	32928
JA2VH0	140	135	48	5	32400
RA6HSM	216	207	39	4	32292
RX3AEX	270	262	41	3	32226
WC2Z	156	156	41	5	31980
UT7MR	199	190	42	4	31920
KH6GMP	201	199	40	4	31840
EA7CIX	146	135	47	5	31725
UA3PT	300	284	37	3	31524
HG3FMZ	191	179	44	4	31504
DL9FB	141	135	46	5	31050
XE1V	139	136	38	6	31008
GB50ATG	146	134	46	5	30820
SA4A	148	143	43	5	30745
IZ1PKV	125	119	43	6	30702
SP3D0F	161	157	39	5	30615
OK2SAR	164	161	38	5	30590
DG0KS	149	148	41	5	30340
RA3QH	174	172	35	5	30100
BA2IA	175	170	44	4	29920
UY8LM	217	178	42	4	29904
KW7N	229	224	33	4	29568
UN9PQ	198	176	42	4	29568
G3KNU	132	130	45	5	29250
SV1BJW	251	250	39	3	29250
YB8FL	151	146	50	4	29200
SM5D	188	177	41	4	29028
DM2BPG	247	234	41	3	28782
IW1FNW	140	137	42	5	28770
IV3IXN	173	171	42	4	28728
OZ1AXG	181	175	41	4	28700
K2SI	175	166	43	4	28552
DJ8EW	143	139	41	5	28495
EC4AIU	197	192	37	4	28416
VE3MIA	139	132	43	5	28380
PA4LA	177	173	41	4	28372
DL1APX	171	161	44	4	28336
IW0SAF	131	127	44	5	27940
F6FTB	135	133	42	5	27930
ER3DX	100	99	47	6	27918
LZ2ZG	118	116	40	6	27840
AE1T	145	142	39	5	27690
EW7LE	140	138	40	5	27600
NJ4F	141	138	50	4	27600
UA4FUW	171	164	42	4	27552
VE3XAT	169	167	41	4	27388
OM5NA	167	163	42	4	27384
PA2CVD	176	161	42	4	27048
SV7LWV/2	182	173	39	4	26988
DM4YWL	180	172	39	4	26832
UU9JQ	158	156	43	4	26832
IT9RZU	197	191	35	4	26740
G3PSM	121	116	46	5	26680
UN7CN	216	211	42	3	26586
OK1FHI	255	251	35	3	26355
RX9DJ	212	209	42	3	26334

UX5IO	168	164	40	4	26240
N7WS	100	97	45	6	26190
RA9SKL	256	249	35	3	26145
S57U	144	142	46	4	26128
IT9IMJ	209	197	33	4	26004
IK0TUM	125	122	53	4	25864
KG6YHH	154	152	34	5	25840
SP9FT	156	150	43	4	25800
KI6DY/0	255	248	26	4	25792
N3CHX	175	169	38	4	25688
RW4NN	187	182	35	4	25480
G6BOX	146	138	46	4	25392
VK3TDX	133	129	49	4	25284
JP1QDH	130	128	39	5	24960
JH3CUL	131	127	49	4	24892
LY2TS	136	131	38	5	24890
OM3IAG	140	132	37	5	24420
KG4MGE	128	122	50	4	24400
JA7ZP	105	105	46	5	24150
G6CSY	135	127	38	5	24130
DL7FA	149	145	41	4	23780
KC2RXS	156	148	40	4	23680
JF1RYU	117	115	41	5	23575
RW4AA/9	153	151	39	4	23556
DL2YED	135	134	35	5	23450
RU3PU	103	100	39	6	23400
LY3X	227	216	36	3	23328
IK3QAR	144	141	33	5	23265
Y09XC	170	156	37	4	23088
I2WIJ	137	135	34	5	22950
RU4CO	206	195	39	3	22815
DF1LON	102	99	46	5	22770
8J1YDXC/1	153	142	40	4	22720
WA0MHJ	109	108	42	5	22680
SP3DSC	134	131	43	4	22532
WA1Z	152	152	37	4	22496
VE2FK	140	137	41	4	22468
SP5BHY	159	147	38	4	22344
VE2AXO	135	133	42	4	22344
Y04AAC	166	155	36	4	22320
LY2WN	182	169	43	3	21801
N3XL	188	185	39	3	21645
Y09BXC	146	142	38	4	21584
OH2NT	276	261	41	2	21402
K4IU	132	129	33	5	21285
VE7HBS	202	197	27	4	21276
WA9AFM/5	150	137	31	5	21235
JA1HFY	136	126	42	4	21168
JA1HGY	105	102	41	5	20910
SV1DPP	200	193	36	3	20844
K0YQ	125	124	28	6	20832
K2DSL	122	117	44	4	20592
UR2VA	103	102	40	5	20400
F4EFL	140	115	44	4	20240
PR7AR	115	112	36	5	20160
CT1EHK	146	142	35	4	19880
M0CNP	125	118	42	4	19824
IN3OWY/I2	120	112	35	5	19600
VA7AM	159	153	32	4	19584
OZ1EDR	126	124	39	4	19344
K0BX	73	73	44	6	19272
RA9CB	179	173	37	3	19203

N60PR	193	184	26	4	19136
PA2ALF	110	109	35	5	19075
JA3IKG	95	93	41	5	19065
OH2LNH	124	122	39	4	19032
SV2FLQ K4AMC	184	184	34	3	18768
	121	117	40	4	18720
IZ20BS	117	113	41	4	18532
KJ7NO	176	171	27	4	18468
MM0RKT	121	117	39	4	18252
OE5PEN	172	169	36	3	18252
G0SNG	130	120	38	4	18240
PA0LOU	110	110	41	4	18040
NB4M	100	92	38	5	17480
OZ2TF	184	176	33	3	17424
IK2WYI	102	100	29	6	17400
IZ4GWE	113	112	31	5	17360
VE1AOE	101	98	35	5	17150
LU1BJW	127	122	35	4	17080
DL30H	100	99	43	4	17028
RN6DR	118	114	37	4	16872
OH2LZI	177	169	33	3	16731
GI8HXY	91	90	37	5	16650
Y06DBL	115	104	40	4	16640
IV3XPP	129	126	33	4	16632
JA3JM	105	101	41	4	16564
NN4K	121	115	36	4	16560
PE4BAS	143	137	40	3	16440
OH4MDY	166	166	33	3	16434
N20PW	132	127	32	4	16256
I2BZN	118	116	35	4	16240
YU1RP	171	149	36	3	16092
DL7VPO	161	134	40	3	16080
UA9WOB	104	104	38	4	15808
DF2RG	107	106	37	4	15688
G3VA0	82	82	38	5	15580
DK4IO	116	111	35	4	15540
DS5QLJ IT9MU0	106	105	37	4	15540
	84	84	37	5	15540
I4HRH	78	76	34	6	15504
PA3BWD	129	121	32	4	15488
HA5PT	107	101	38	4	15352
UZ7H0	91	89	34	5	15130
OE9NRH	123	122	31	4	15128
W2RZS	100	99	38	4	15048
IK3SSJ	125	121	31	4	15004
F08RZ	112	110	34	4	14960
XE1EE	113	110	34	4	14960
NX8G	101	101	37	4	14948
K4EDI	142	138	36	3	14904
SP1MWN	96	92	32	5	14720
DK7UM	109	105	35	4	14700
F5TLZ	114	108	34	4	14688
RA9UN	175	170	43	2	14620
DL9NO	150	146	33	3	14454
W1/Y07ARY DL5BCF	130	124	29	4	14384
	88	87	33	5	14355
DJ2YE	83	82	35	5	14350
N4JIK/5 LA9DK	153	143	25	4	14300
	115	111	32	4	14208
IZ3GOG	112	110	32	4	14080
IK8NBE	107	103	34	4	14008
N2CU	95	93	30	5	13950

N6MSY	105	96	29	5	13920
DL1LQA	66 66	66	35	6	13860
W5KI		66	35	6	13860
DS4GEX	110	108	32	4	13824
DF900	108	102	27	5	13770
W6WRT	142	139	33	3	13761
RW0AJ	130	127	36	3	13716
6K5AQY	95	94	36	4	13536
5B4AHL	133	128	35	3	13440
G2DWB	90	89	30	5	13350
WE4M	63	60	37	6	13320
N0LLH	116	107	31	4	13268
SM3AF	80	76	29	6	13224
PA3AQL	102	99	33	4	13068
UA4NC	139	131	33	3	12969
LA1ZF	100	98	33	4	12936
ND8L	112	107	30	4	12840
PA3GXT	106	103	31	4	12772
KB2NB	90	89	35	4	12460
G0RPM	85	84	37	4	12432
SP4IRS	134	127	32	3	12192
AB1J	141	140	29	3	12180
DJ6JH	127	123	33	3	12177
PA0BWL	87	84	36	4	12096
OK2BXW	103	103	29	4	11948
KE5CQJ	100	93	32	4	11904
RA9AFZ	108	107	37	3	11877
W1EQ	138	136	29	3	11832
PY2HL	127	122	32	3	11712
UA6GM	108	103	28	4	11536
WB2JEP	75	74	31	5	11470
NP3D/W2	153	150	38	2	11400
JF10PL	70	69	33	5	11385
F1IWH	92	91	31	4	11284
Y02GL	97	91	31	4	11284
UR5IHC	125	121	31	3	11253
ES4MM	127	125	30	3	11250
K2DB	77	76	37	4	11248

ARRL RTTY Round Up 2010

Multi Operator Low Power

IW1QN + IZ1JJE

#	Call	Score	QSOs	Mult	Section
1	ZX2B	119,886	1,147	106	PY
2	KP2D	82,863	865	99	KP2
3	RK3MWI	77,126	799	98	UA3
4	LZ9R	56,846	667	86	LZ
5	IW1QN	51,308	512	101	I
6	VA7RY	51,294	623	83	BC
7	VE3XAT	46,137	515	91	ON
8	YO5CBX	41,440	528	80	YO

9	YT4RA	38,376	479	82	YU
10	UT8EL	36,432	562	66	UR
11	IK0CHU	33,360	420	80	I
12	EA2RY	31,898	398	82	EA3
13	VE7OGO	28,025	490	59	BC
14	VE7IO	25,311	437	59	BC
15	EA5DKU	24,211	347	71	EA3
16	7L4IOU	22,338	310	73	JA
17	OZ/DJ8ES	18,278	249	74	OZ
18	RZ4HZW	17,640	368	49	UA3
19	MM0BQI	17,181	253	69	GM
20	UA4FCO	16,172	322	52	UA3
21	I4HRH	15,498	253	63	I
22	IZ0EHL	13,869	209	69	I
23	PA7RA	13,396	201	68	PA
24	PU5ATX	12,915	217	63	PY
25	ES5TF (@ ES5EC)	11,520	198	60	ES
26	SP1RKR	11,172	199	57	SP
27	RU3AT	11,115	174	65	UA3
28	4A1B (XE1EE, op)	10,437	218	49	XE
29	DL5ZB	10,374	137	78	DL
30	OH8KA	8,190	183	45	OH1
31	JA1XRH	7,293	148	51	JA
32	PA2A	7,128	201	36	PA
33	JA2AXB	5,170	112	47	JA
34	JA2KCY	4,320	109	40	JA
35	JG3FEA	4,128	100	43	JA
36	ES2MA	3,880	98	40	ES
37	VE9HF	3,807	143	27	MAR
38	BD4SP	3,782	122	31	BY
39	ER3DX	3,080	70	44	ER
40	DF7JC	2,821	95	31	DL
41	RV9MN	2,697	97	29	UA9
42	PY2IQ	2,052	58	36	PY
43	JA1BWA	1,625	67	25	JA
44	Z35X	1,540	70	22	Z3
45	IK2YSJ	990	47	22	I
46	OK2PF	420	30	14	OK1
47	UA3FX	273	21	13	UA3
48	VU3DJQ	15	5	3	VU

VOLTA RTTY Contest 2010

#	CALL	CONT	CTY	CAT	QSO	PTS	MULT	TOTAL	
1	OH8A	EU	OH	SO-20	610	6633	84	339.874.920	1st: SO-20
2	YT5W	EU	YU	SO-20	558	6084	71	241.035.912	
3	SV2BFN	EU	SV	SO-20	512	5678	66	191.870.976	
4	SV7LNK	EU	SV	SO-20	505	5832	65	191.435.400	
5	UA3PAB	EU	UA	SO-20	507	4686	72	171.057.744	
6	IK4GNI	EU	I	SO-20	433	5559	66	158.865.102	1st ITA- SO-20
7	A61BK	AS	A6	SO-20	379	5869	65	144.582.815	
8	IW1QN	EU	I	SO-20	361	4776	79	136.206.744	
9	UR0HQ	EU	UR	SO-20	382	2842	57	61.881.708	
10	MW0CRI	EU	GW	SO-20	334	2622	64	56.047.872	
11	RU6YY	EU	UA	SO-20	318	2314	58	42.679.416	
12	EA5FL	EU	EA	SO-20	328	2222	54	39.356.064	
13	JO1WKO	AS	JA	SO-20	183	4541	46	38.226.138	
14	UT6IS	EU	UR	SO-20	315	2110	53	35.226.450	
15	OK2PCL	EU	OK	SO-20	199	2390	61	29.012.210	
16	W1ZD/7	NA	K	SO-20	210	2794	45	26.403.300	
17	IK1MEG	EU	I	SO-20	247	1779	58	25.485.954	
18	IW2HUS	EU	I	SO-20	199	2176	57	24.682.368	
19	IZ8IYL	EU	I	SO-20	267	1696	53	24.000.096	
20	S53MJ	EU	S5	SO-20	202	1766	55	19.620.260	
21	IZ8DVD	EU	I	SO-20	217	1577	53	18.137.077	
22	KP4JFR	NA	KP4	SO-20	156	2516	41	16.092.336	
23	DF3EH	EU	DL	SO-20	159	1586	51	12.860.874	
24	KI7MT	NA	K	SO-20	200	1383	35	9.681.000	
25	Z31MM	EU	Z3	SO-20	247	887	42	9.201.738	
26	OH2LU	EU	OH	SO-20	119	1343	50	7.990.850	
27	JA6DIJ	AS	JA	SO-20	94	1730	47	7.643.140	
28	EC8ADW	AF	EA8	SO-20	179	1099	35	6.885.235	
29	EA3NO	EU	EA	SO-20	133	1329	38	6.716.766	
30	IW4EQI	EU	I	SO-20	127	1079	48	6.577.584	
31	RW0SR	AS	UA9	SO-20	92	1409	43	5.574.004	
32	IZ2JPN	EU	I	SO-20	98	1258	44	5.424.496	
33	K4WW	NA	K	SO-20	98	1622	34	5.404.504	
34	YO4CVV	EU	YO	SO-20	130	1036	40	5.387.200	
35	XE2YWH	NA	XE	SO-20	126	1413	30	5.341.140	
36	OH8TV	EU	OH	SO-20	178	744	40	5.297.280	

37	EC4AIU	EU	EA	SO-20	229	661	33	4.995.177	
38	IZ1PKV	EU	I	SO-20	122	930	41	4.651.860	
39	I3PXN	EU	I	SO-20	115	891	44	4.508.460	
40	W5MK	NA	K	SO-20	122	1033	33	4.158.858	
41	YU8NU	EU	YU	SO-20	197	621	33	4.037.121	
42	OM8AMF	EU	OM	SO-20	163	674	32	3.515.584	
43	IZ0FVD	EU	I	SO-20	100	931	37	3.444.700	
44	LY2WN	EU	LY	SO-20	118	699	40	3.299.280	
45	RA3VGS	EU	UA	SO-20	115	771	35	3.103.275	
46	VA3PL	NA	VE	SO-20	84	1190	29	2.898.840	
47	IK8TEO	EU	I	SO-20	93	879	35	2.861.145	
48	SP9FT	EU	SP	SO-20	115	623	36	2.579.220	
49	W9ILY	NA	K	SO-20	91	954	28	2.430.792	
50	RP3AIU	EU	UA	SO-20	115	757	27	2.350.485	
51	K0BX	NA	K	SO-20	60	959	36	2.071.440	
52	LY2CG	EU	LY	SO-20	111	543	34	2.049.282	
53	PD7RB	EU	PA	SO-20	85	644	36	1.970.640	
54	I4HRH	EU	I	SO-20	62	684	32	1.357.056	
55	DL6SFR	EU	DL	SO-20	78	515	32	1.285.440	
56	SM6BSK	EU	SM	SO-20	85	535	28	1.273.300	
57	OM3NI	EU	OM	SO-20	83	525	29	1.263.675	
58	LY2CV	EU	LY	SO-20	94	430	30	1.212.600	
59	IT9BLB	EU	I	SO-20	74	607	25	1.122.950	
60	M0AFZ	EU	G	SO-20	80	467	27	1.008.720	
61	SM7CIL	EU	SM	SO-20	75	349	27	706.725	
62	LY2TS	EU	LY	SO-20	65	397	27	696.735	
63	IZ2GIU	EU	I	SO-20	56	434	28	680.512	
64	AJ4FM	NA	K	SO-20	45	649	23	671.715	
65	IK3OYU	EU	I	SO-20	57	402	28	641.592	
66	IK7WPD	EU	I	SO-20	56	373	27	563.976	
67	EA3GBA	EU	EA	SO-20	49	362	28	496.664	
68	SV4FFL	EU	SV	SO-20	54	410	21	464.940	
69	JA8JMG	AS	JA	SO-20	32	658	21	442.176	
70	IW6NZY	EU	I	SO-20	58	266	27	416.556	
71	N2WN	NA	K	SO-20	33	569	22	413.094	
72	IZ2QKG	EU	I	SO-20	53	278	27	397.818	
73	OM8LA	EU	OM	SO-20	63	268	21	354.564	
74	RN0CF/P	AS	UA9	SO-20	44	464	16	326.656	
75	JA8MXC	AS	JA	SO-20	36	446	20	321.120	
76	S57EA	EU	S5	SO-20	40	257	25	257.000	
77	HL1/WX8C	AS	HL	SO-20	37	338	18	225.108	
78	JA3MIB	AS	JA	SO-20	24	546	15	196.560	

79	DG9VH	EU	DL	SO-20	31	341	15	158.565	
80	OH4KA	EU	OH	SO-20	24	452	13	141.024	
81	SE5S	EU	SM	SO-20	35	124	17	73.780	
82	PD0MD	EU	PA	SO-20	29	158	16	73.312	
83	E74AA	EU	E7	SO-20	21	208	16	69.888	
84	I2JIN	EU	I	SO-20	19	200	12	45.600	
85	PA7PTT	EU	PA	SO-20	24	127	13	39.624	
86	DF7JC	EU	DL	SO-20	25	107	14	37.450	
87	VA3TTU	NA	VE	SO-20	10	243	7	17.010	
88	HA5OYO	EU	HA	SO-20	20	67	12	16.080	
89	N6BHX	NA	K	SO-20	14	107	10	14.980	
90	SK6HD	EU	SM	SO-20	6	38	5	1.140	
91	VE2CLM	NA	VE	SO-20	6	12	4	288	
92	DJ6AR	EU	DL	SO-20	2	36	2	144	

ARRL International DX SSB Contest

Continental Leaders

Single Operator, Low Power

1° GIØKOW 767961
2° IW1QN 348777
3° CU6AY 169167
4° EA3GP 125130
5° EA1EA 114777

Call	Score
IW1QN	348,777
IT9ESW	81,468
IK0TUM	31,824
I2WIJ	26,130
IZ4EFP	23,352
IZ8JFL	17,808
IZ5MMK	17,748
IU9A	16,611
IK1RGK	15,840
IW1RAX	12,408
IZ2KRZ	7,740
IZ5IMD	6,789
IZ5MOQ	4,536
IW5ECP	4,200
I0KHP	4,176
IZ5OQX	4,056
IZ2LQD	3,762
IZ8FTW	3,750
IW7DEC	2,997
I4VIL	2,970
IW4EQI	2,583
IZ5PQT	2,244
IK3ORD	2,040
I1RCK	1,680

IK3PQG	1,296
IZ2JPN	1,260
IZ8LIP	693
IZ5FFI	630
IZ8DGR	432
IZ3GKI	216
IK2IKW	126

2° EU – 1° ITA

BARTG 2010 HF RTTY

Single Operator All Band

Callsign	actual	mult	cont	Points
P40YL	1516	239	6	2173944
US5I	1116	216	6	1446336
K9NR	1035	198	6	1229580
MW0CRI	768	213	6	981504
GM0FGI	745	195	6	871650
VK3TDX	692	182	6	755664
VE2FK	752	158	6	712896
JF1PJK	597	194	6	694908
VE2AXO	690	161	6	666540
VE4EAR	658	165	6	651420
WA1EHK	610	173	6	633180
SO4M	993	103	6	613674
ZL1BYZ	646	156	6	604656
VA7ST	633	153	6	581094
YL2JZ	648	147	6	571536
WB2RHM/4	566	168	6	570528
IW1QN	510	182	6	556920
AB4GG	602	147	6	530964
W1BYH	513	171	6	526338
G5D	526	165	6	520740
KT0DX	547	154	6	505428
K0KX	623	135	6	504630
G1XKZ	513	162	6	498636
N4ZZ	595	138	6	492660
AD5XD	593	132	6	469656
LA8PDA	605	126	6	457380
JH1EAQ	547	167	5	456745
SM6BGG	478	159	6	456012
IZ2EWM	486	154	6	449064
UT8EL	528	134	6	424512
G0HDV	500	140	6	420000
YO3APJ	447	152	6	407664
WE6Z	508	133	6	405384
OH1TN	444	150	6	399600
JA7BME	486	137	6	399492
W6EU	478	138	6	395784
EA5XC	513	125	6	384750
W9ILY	436	147	6	384552
GM0NBM	449	141	6	379854
G0HVQ	413	152	6	376656
PI4DX	440	141	6	372240
RX0AT	430	144	6	371520

K0JJR	490	125	6	367500
N4LV	400	150	6	360000
AL9A	504	116	6	350784
WD4DDU	426	137	6	350172
AA6E/1	428	135	6	346680

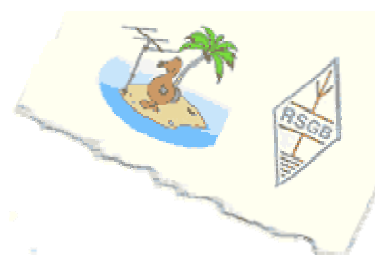
17° On 350

SP DX RTTY

MultiOperator AllBand

IW1QN+IZ1JJE

Place	Call	Pfx	QSO	Points	Multipl	Cont	Total
1	ER4A	ER	1208	7905	225	6	10671750
2	UW5M	UR	1059	6282	211	6	7953012
3	OH8A	OH	1053	6352	187	6	7126944
4	US5I	UR	1048	5995	181	6	6510570
5	RK9JWR	UA9	701	6566	155	6	6106380
6	UT7EZZ	UR	818	4944	174	6	5161536
7	YT5W	YU	735	4786	163	6	4680708
8	RK3DXZ	UA	724	4034	169	6	4090476
9	IW1QN	I	539	3460	161	6	3342360
10	RN3T	UA	590	3474	157	6	3272508
11	EA2DHF	EA	547	3111	169	6	3154554
12	RM3M	UA	611	3561	158	5	2813190
13	EA2KU	EA	427	2256	135	5	1522800
14	UT4PR	UR	357	1822	101	4	736088
15	SV7LNK	SV	279	1635	66	5	539550
16	N2BJ	K	205	1508	47	6	425256
17	UU4JWC	UR	190	1116	86	3	287928
18	LZ2ZG	LZ	162	942	48	6	271296
19	OI3V	OH	141	770	53	4	163240
20	DG7RO	DL	81	436	34	3	44472
21	RK3PWJ	UA	63	360	34	3	36720



IOTA Contest 2010

Single Operator Low Power Unassisted 24H

Place	Callsign	QSOs	Mults	Final Score
1	IW1QN	485	213	1020483
2	YO3CZW	1147	133	949221
3	CR5M	658	156	819000
4	SP9NWN	276	140	456960
5	OE6HLF	287	100	269700

6	OK2BZE	227	96	219744
7	PA3T	260	90	206280
8	PI4N	462	73	205422
9	SP6RYD	224	90	200880
10	HK3JJH	311	85	195585
11	SQ2SAT	228	85	179520
12	RA3RGQ	110	100	162600
13	RA6LOO	177	81	147015
14	IZ3GNG	100	97	145500
15	DL5ZBA	239	78	143910
16	DL2DQL	187	78	142038
17	UT7QL	196	67	122208
18	UT5JCE	209	69	121923
19	SP7IDX	95	78	106470
20	OK2WED	253	49	101871
21	UR5ZLK	126	66	100980
22	W3LL	223	58	95874
23	RZ1AU	202	59	94518
24	F4FVI	170	60	93240
25	RD6LP	128	65	85020
26	SM4WKT	94	61	77958
27	PA0CGB	157	58	77430
28	SQ8JLN	111	60	74700
29	IZ1NBX	152	51	74052
30	OK2MA	110	56	67536
31	RA4AAO	121	51	57069
32	PD0HM	207	31	51243
33	BD4CD	101	42	49518
34	DO1CS	123	46	48438
35	UA1WA	91	48	47664
36	OK2WZN	83	47	45543
37	SQ3MZM	108	45	45360
38	SN9P	88	49	45276
39	YO4US	129	37	44511
40	IZ2ABZ	96	43	39216
41	DJ7TW	75	43	34443
42	UT4NZ	83	40	32520
43	RV1AE	131	31	28551
44	UT2AB	45	42	27846

45	IW3IAU	79	34	26826
46	DL4RAT	65	38	26562
47	LZ1BY	93	34	26214
48	US5IND	100	30	24840
49	SA6AIN	108	30	24120
50	IV3IDP	73	33	21879
51	LZ1DM	89	29	21663
52	EA3LS	39	37	21645
53	PE1RLF	61	35	21525
54	IN3ADW	38	34	19380
55	YO2MJZ	84	27	19116
56	DL9WO	38	35	19110
57	UV5EEO	89	25	17475
58	PR7DZ	201	18	16254
59	BH7OZG	66	21	14742
60	HB9MXY	63	27	14499
61	SP9CLU	51	22	11814
62	F1AEY	40	23	11040
63	RV6ACC	72	18	10584
64	KB1REQ	135	16	9744
65	EB3JT	32	24	9504
66	SI5S	57	20	9420
67	SQ8RAY	53	19	9405
68	BD4KYA/4	46	20	8280
69	YO9NC	40	20	8160
70	N4DTF	32	18	6696
71	SP5AHY	41	15	6525
72	F4FOO	20	19	5700
73	IZ1MHY	21	18	5454
74	VE1SQ	45	14	5250
75	RZ6MP	48	14	5040
76	RX3AU	19	17	4845
77	AD6LV	34	15	4590
78	ON4VDV	26	16	4320
79	CT1EBM	25	14	4242
80	UT4QV	61	11	4125
81	DC2CT	18	16	3936
82	BG4GDB	18	14	3612
83	YO9AFH	48	12	3600

84	AB2TC	34	11	3234
85	YL2GUV	32	11	2904
86	IK2WFN	32	12	2880
87	DO1HGS	17	13	2691
88	TA1CM	16	12	2304
89	EA4FJJ/1	19	11	2211
90	N4ENL	20	9	1728
91	N1WC	15	10	1650
92	BH1LEJ	11	7	987
93	F4GFT	14	4	360
94	YO8RFJ	13	4	348
95	PA3JD/P	24	3	324

1° World

SCC RTTY Contest

"Single Op. - LOW Power"

# WW	Call	Qso	Mults	QPts	%Bad	Final Score	DXCC	Continent	# Continent
1	UN7PBY	821	209	2367	3.64	494703	UN	Asia	1
2	YT1LD	878	239	1977	2.77	472503	YU	Europe	1
3	9A3GA	855	220	1908	7.07	419760	9A	Europe	2
4	UT7Y	639	217	1353	9.10	293601	UR	Europe	3
5	IW1QN	598	215	1345	2.61	289175	I	Europe	4
6	ST2AR	560	172	1677	4.11	288444	ST	Africa	1
7	UR7TZ	631	208	1320	3.81	274560	UR	Europe	5
8	UT6IS	553	193	1130	2.47	218090	UR	Europe	6
9	UR0HQ	534	195	1118	1.48	218010	UR	Europe	7
10	OM7OM	501	195	1079	2.15	210405	OM	Europe	8
11	UA9AFS	440	163	1263	3.72	205869	UA9	Asia	2
12	IK0EIE	528	177	1160	2.58	205320	I	Europe	9
13	S53APR	524	188	1087	3.14	204356	S5	Europe	10
14	US0HZ	484	188	1006	3.20	189128	UR	Europe	11
15	R3BB	523	166	1093	2.79	181438	UA	Europe	12
16	DH6BH	455	184	980	3.40	180320	DL	Europe	13
17	US6CQ	465	180	981	2.52	176580	UR	Europe	14
18	YL3CU	437	190	927	4.17	176130	YL	Europe	15
19	SP9H	441	182	921	2.43	167622	SP	Europe	16
20	EA5DKU	402	190	861	4.51	163590	EA	Europe	17
21	SM0GYX	431	183	889	6.30	162687	SM	Europe	18

22	GM0NBM	466	163	978	2.92	159414	GM	Europe	19
23	IK4QJF	434	159	945	2.25	150255	I	Europe	20
24	G1XKZ	453	154	974	2.58	149996	G	Europe	21
25	RN4HFJ	445	149	982	2.84	146318	UA	Europe	22
26	RT9U	359	145	1007	4.27	146015	UA9	Asia	3
27	UZ2HZ	381	179	787	2.56	140873	UR	Europe	23
28	HB9TOC	404	157	877	3.58	137689	HB	Europe	24
29	DL6SFR	384	170	803	4.00	136510	DL	Europe	25
30	OH1TN	413	157	860	4.40	135020	OH	Europe	26
31	UR5ETN	392	168	802	3.92	134736	UR	Europe	27
32	DJ6BQ	391	165	813	2.25	134145	DL	Europe	28
33	YO5OEF	359	168	797	5.77	133896	YO	Europe	29
34	RO7M	434	145	888	0.23	128760	UA	Europe	30
35	YL2NN	370	160	788	3.65	126080	YL	Europe	31
36	RX9FG	337	129	973	3.71	125517	UA9	Asia	4
37	UR7MZ	390	155	799	4.88	123845	UR	Europe	32
38	YO6HSU	394	139	859	5.06	119401	YO	Europe	33
39	OK1VRF	356	152	785	2.20	119320	OK	Europe	34
40	HG3FMZ	368	150	794	8.00	119100	HA	Europe	35
41	G4DBW	322	159	696	6.94	110664	G	Europe	36
42	RA4HL	389	139	794	2.51	110366	UA	Europe	37
43	UA3PT	388	131	820	3.96	107420	UA	Europe	38
44	Z33A	378	135	787	6.20	106245	Z3	Europe	39
45	HB9SVT	370	136	779	10.19	105944	HB	Europe	40
46	WN6K	337	142	711	1.46	100962	K	N. America	1
47	VE3YF	322	123	787	2.42	96801	VE	N. America	2
48	UT8IM	311	143	644	2.20	92092	UR	Europe	41
49	OH2NT	309	143	643	6.36	91949	OH	Europe	42
50	SV1JG	322	134	683	3.30	91522	SV	Europe	43
51	WA1EHK	247	140	650	3.52	91000	K	N. America	3
52	9A2BW	304	142	639	7.32	90738	9A	Europe	44
53	UR8QR	284	150	594	1.39	89100	UR	Europe	45
54	UN5C	268	116	767	11.26	88972	UN	Asia	5
55	ER5LL	306	136	646	5.85	87856	ER	Europe	46
56	S57OWA	319	129	666	1.85	85914	S5	Europe	47
57	G3KNU	281	143	597	3.44	85371	G	Europe	48
58	UU9JQ	333	122	696	2.63	84912	UR	Europe	49
59	RU0ANW	294	104	802	7.26	83408	UA9	Asia	6
60	DL1APX	279	142	583	3.13	82786	DL	Europe	50
61	YL2GQG	262	154	533	2.96	82082	YL	Europe	51
62	OE9NRH	275	139	572	0.36	79508	OE	Europe	52
63	RA9ULK	242	119	665	7.28	79135	UA9	Asia	7

64	RX9DJ	249	114	693	1.97	79002	UA9	Asia	8
65	S56A	286	133	585	4.98	77805	S5	Europe	53
66	YB1ALL	238	109	713	10.19	77717	YB	Oceania	62
67	EW8OF	308	120	646	4.94	77520	EU	Europe	54
68	SN5E	276	134	578	4.83	77452	SP	Europe	55
69	OK2DW	329	104	727	4.08	75608	OK	Europe	56
70	UT5PH	290	129	585	6.75	75465	UR	Europe	57
71	UZ7HO	366	95	775	3.43	73625	UR	Europe	58
72	DL2YCA	249	145	504	2.73	73080	DL	Europe	59
73	SV1BDO/3	260	131	553	3.35	72443	SV	Europe	60
74	J11RXQ	231	118	590	4.55	69620	JA	Asia	9
75	YO5BYV	245	132	525	2.39	69300	YO	Europe	61
76	PD5LO	298	108	632	8.31	68256	PA	Europe	62
77	IK5UAN	462	62	1080	10.29	66960	I	Europe	63
78	SP6JZP	252	124	530	1.95	65720	SP	Europe	64
79	SM6BSK	233	134	490	2.10	65660	SM	Europe	65
80	G3SNU	232	140	466	4.53	65240	G	Europe	66
81	SP3LGF	263	110	591	7.39	65010	SP	Europe	67
82	SP4CJA	257	120	537	3.38	64440	SP	Europe	68
83	US5E	261	113	556	1.14	62828	UR	Europe	69
84	S57U	232	119	510	4.13	60690	S5	Europe	70
85	UX6IB	240	125	485	3.61	60625	UR	Europe	71
86	SP9FT	236	120	502	3.67	60240	SP	Europe	72
87	UT4XD	222	122	489	4.72	59658	UR	Europe	73
88	VA7ST	237	118	503	4.05	59354	VE	N. America	4
89	UY5TE	231	131	453	2.94	59343	UR	Europe	74
90	ON4ABL	235	125	472	3.29	59000	ON	Europe	75
91	KB3LIX	217	109	539	1.81	58751	K	N. America	5
92	YV5AAX	250	90	649	0.40	58410	YV	N. America	6
93	DK8EY	219	125	465	7.98	58125	DL	Europe	76
94	HA3OU	214	123	471	8.55	57933	HA	Europe	77
95	G3LHJ	209	129	448	6.70	57792	G	Europe	78
96	DK3RA	211	139	415	7.86	57685	DL	Europe	79
97	SP6EIY	220	123	467	4.35	57441	SP	Europe	80
98	E21YDP	193	115	499	3.98	57385	HS	Asia	10
99	HA5AWT	244	107	525	2.40	56175	HA	Europe	81
100	K2DBK	200	116	477	4.76	55332	K	N. America	7
101	EW8OG	219	121	457	3.10	55297	EU	Europe	82
102	SM5IMO	243	100	551	7.95	55100	SM	Europe	83
103	W4LC	222	100	540	3.90	54000	K	N. America	8
104	GU0SUP	201	125	427	2.43	53375	GU	Europe	84
105	N5KWN	256	97	550	1.54	53350	K	N. America	9

106	PY2NY	182	97	545	3.19	52865	PY	S. America	66
107	IS0LFZ	220	115	458	5.58	52670	IS	Europe	85
108	RU3PU	213	114	457	4.91	52098	UA	Europe	86
109	SP3HC	209	115	448	2.79	51520	SP	Europe	87
110	OH3DP	200	121	423	2.44	51183	OH	Europe	88
111	DL1TPY	207	116	436	6.76	50576	DL	Europe	89
112	OH6BA	210	109	458	3.67	49922	OH	Europe	90
113	IZ5MMB	267	88	560	2.20	49280	I	Europe	91
114	OE3RTB	186	117	416	6.53	48672	OE	Europe	92
115	IW5ALG	216	102	474	4.42	48348	I	Europe	93
116	UR3UT	211	111	432	4.95	47952	UR	Europe	94
117	UT1IA	195	117	398	2.99	46566	UR	Europe	95
118	DM5WH	209	114	400	7.93	45600	DL	Europe	96
119	G3RSD	191	110	408	4.50	44880	G	Europe	97
120	IK5ZTT	189	115	387	5.50	44505	I	Europe	98
121	SV2FLQ	193	109	403	5.85	43927	SV	Europe	99
122	DG7LAE	208	99	439	2.35	43461	DL	Europe	100
123	K2DSL	187	105	412	0.53	43260	K	N. America	10
124	RW0SR	196	81	531	3.45	43011	UA9	Asia	11
125	EA7CIX	201	97	442	3.83	42874	EA	Europe	101
126	OZ7DK	189	103	409	5.97	42127	OZ	Europe	102
127	WB5TUF	194	103	408	1.52	42024	K	N. America	11
128	PA3HCF	192	106	392	8.57	41552	PA	Europe	103
129	OZ6TL	216	92	450	0.92	41400	OZ	Europe	104
130	OK1UDJ	198	95	433	1.00	41135	OK	Europe	105
131	RA4LK	207	93	437	3.72	40641	UA	Europe	106
132	OH8TV	211	93	435	8.66	40455	OH	Europe	107
133	DJ6JH	197	98	410	3.43	40180	DL	Europe	108
134	AB4SF	175	95	422	1.69	40090	K	N. America	12
135	DJ6TK	186	105	379	7.46	39795	DL	Europe	109
136	DF5WW	171	115	343	6.56	39445	DL	Europe	110
137	DL5BCF	199	90	427	10.76	38430	DL	Europe	111
138	N3CHX	175	94	401	7.89	37694	K	N. America	13
139	PD7BZ	192	86	429	3.03	36894	PA	Europe	112
140	IK1SOW	163	109	338	1.81	36842	I	Europe	113
141	EA4MA	164	102	360	2.96	36720	EA	Europe	114
142	SP3DOF	173	98	372	3.89	36456	SP	Europe	115
143	SP6DMI	172	97	371	2.82	35987	SP	Europe	116
144	DL1HSI	156	105	342	5.45	35910	DL	Europe	117
145	SP9CTS/9	169	104	345	6.63	35880	SP	Europe	118
146	7N2UQC	154	100	355	1.91	35500	JA	Asia	12
147	SP2HXY	159	103	336	3.64	34608	SP	Europe	119

148	DJ4WM	159	107	323	5.36	34561	DL	Europe	120
149	HB9AWS	152	102	337	5.59	34374	HB	Europe	121
150	DL7UM	174	93	364	6.95	33852	DL	Europe	122
151	SP4BPH	164	99	339	4.09	33561	SP	Europe	123
152	UA0CNX	174	90	371	4.92	33390	UA9	Asia	13
153	OE5PEN	148	107	312	3.90	33384	OE	Europe	124
154	RU6DZ	220	72	457	9.84	32904	UA	Europe	125
155	OM8LA	184	83	380	6.60	31540	OM	Europe	126
156	LY2TS	145	100	315	3.33	31500	LY	Europe	127
157	OK2UHP	164	91	343	2.38	31213	OK	Europe	128
158	SP5XOV	145	102	305	8.23	31110	SP	Europe	129
159	RW3PF	169	86	352	2.31	30272	UA	Europe	130
160	EA1HRR	141	101	296	10.19	29896	EA	Europe	131
161	LA6FJA	172	84	355	2.27	29820	LA	Europe	132
162	LY2CG	193	70	425	5.85	29750	LY	Europe	133
163	DL5SWB	149	95	303	1.32	28785	DL	Europe	134
164	DF7JC	150	91	311	0.00	28301	DL	Europe	135
165	SP4BOS	148	89	314	1.99	27946	SP	Europe	136
166	UX0SX	170	73	382	6.08	27886	UR	Europe	137
167	DF4PD	141	91	294	4.73	26754	DL	Europe	138
168	DK4JPC	140	91	287	3.45	26117	DL	Europe	139
169	DK4VY	139	87	300	8.55	26100	DL	Europe	140
170	5P9X	127	97	269	4.51	26093	OZ	Europe	141
171	DJ0MCZ	131	89	285	1.50	25365	DL	Europe	142
172	PA4B	209	56	450	0.48	25200	PA	Europe	143
173	JF1RYU	131	82	300	0.00	24600	JA	Asia	14
174	S56PYZ	144	85	287	4.64	24395	S5	Europe	144
175	W0TLE	161	59	404	2.42	23836	K	N. America	14
176	KA1C	125	71	335	6.02	23785	K	N. America	15
177	GI4JTF	126	86	273	13.10	23478	GI	Europe	145
178	SP5ECC	184	57	408	0.54	23256	SP	Europe	146
179	JA8EIU	123	72	320	3.15	23040	JA	Asia	15
180	EA3GUM	138	80	287	6.12	22960	EA	Europe	147
181	PA2CVD	140	77	298	4.76	22946	PA	Europe	148
182	SP9CXN	131	83	276	2.24	22908	SP	Europe	149
183	IZ1PKV	191	57	401	4.50	22857	I	Europe	150
184	ON3AD	128	82	275	8.57	22550	ON	Europe	151
185	KW7N	126	86	261	2.33	22446	K	N. America	16
186	W9HLY	120	74	302	1.64	22348	K	N. America	17
187	GW0TKX	139	77	290	6.08	22330	GW	Europe	152
188	SE5S	127	81	272	5.22	22032	SM	Europe	153
189	UN7CH	125	60	348	11.35	20880	UN	Asia	16

190	UA7G	144	69	300	0.69	20700	UA	Europe	154
191	DL1LQA	121	82	250	0.82	20500	DL	Europe	155
192	JF3SAD	111	80	256	1.77	20480	JA	Asia	17
193	F1IWH	112	87	234	4.27	20358	F	Europe	156
194	PE2KP	172	53	375	7.03	19875	PA	Europe	157
195	UR7CT	118	82	240	7.81	19680	UR	Europe	158
196	KG4JGQ	124	62	317	4.62	19654	K	N. America	18
197	SP7FDV	111	82	239	8.26	19598	SP	Europe	159
198	RA3XDV	110	85	228	30.82	19380	UA	Europe	160
199	UT2IV	117	78	243	5.65	18954	UR	Europe	161
200	G3VAO	123	71	265	5.38	18815	G	Europe	162
201	RV3DZ	145	63	298	3.97	18774	UA	Europe	163
202	EV1P/2	138	64	290	5.48	18560	EU	Europe	164
203	N2NF	114	65	280	5.00	18200	K	N. America	19
204	RK9FBE	127	50	364	2.31	18200	UA9	Asia	18
205	UY5AA	119	71	254	5.56	18034	UR	Europe	165
206	RV3LQ	110	75	238	1.79	17850	UA	Europe	166
207	SM5CSS	109	74	239	2.68	17686	SM	Europe	167
208	WB4ZPF	100	72	241	1.96	17352	K	N. America	20
209	N5PU	123	67	258	7.52	17286	K	N. America	21
210	PA3DBS	107	75	230	15.08	17250	PA	Europe	168
211	IK2NCF	111	77	223	3.48	17171	I	Europe	169
212	DF3IS	113	71	241	3.42	17111	DL	Europe	170
213	UT7MR	106	72	237	4.50	17064	UR	Europe	171
214	EC8AFM	93	61	278	7.00	16958	EA8	Africa	2
215	UA2FFW	115	67	252	8.73	16884	UA2	Europe	172
216	RO3DX	102	78	215	14.29	16770	UA	Europe	173
217	G8MIA	111	70	235	1.77	16450	G	Europe	174
218	DK9MH	105	79	208	7.89	16432	DL	Europe	175
219	SP6NVK	122	62	265	2.40	16430	SP	Europe	176
220	DG9VH	106	73	221	4.50	16133	DL	Europe	177
221	DL2ZA	114	70	230	8.06	16100	DL	Europe	178
222	S59D	95	81	198	3.06	16038	S5	Europe	179
223	SQ6FHP	114	69	232	17.39	16008	SP	Europe	180
224	RV3A	104	73	215	5.45	15695	UA	Europe	181
225	UA3UJP	119	64	245	8.46	15680	UA	Europe	182
226	HA6NN	104	69	222	13.33	15318	HA	Europe	183
227	MM0RKT	107	64	239	1.83	15296	GM	Europe	184
228	I2BZN	97	73	205	5.83	14965	I	Europe	185
229	9A8W	106	66	225	2.75	14850	9A	Europe	186
230	K6GEP	98	72	206	2.97	14832	K	N. America	22
231	SP5MNJ	124	62	237	10.79	14694	SP	Europe	187

232	K7RE	119	55	267	5.56	14685	K	N. America	23
233	ZL3TE/1	82	61	240	6.82	14640	ZL	Oceania	63
234	MW0JGE	115	60	240	4.17	14400	GW	Europe	188
235	UX4FC	113	61	235	7.38	14335	UR	Europe	189
236	PA3HGF	98	71	199	10.91	14129	PA	Europe	190
237	RM0W	98	55	255	2.97	14025	UA9	Asia	19
238	NK5G	100	62	222	3.85	13764	K	N. America	24
239	DL5KUR	99	64	214	1.98	13696	DL	Europe	191
240	DK4EF	97	69	197	6.73	13593	DL	Europe	192
241	RN1AO	111	62	219	3.48	13578	UA	Europe	193
242	UA6FZ	134	49	275	4.29	13475	UA	Europe	194
243	UA4NC	93	70	190	8.82	13300	UA	Europe	195
244	S57AM	96	68	195	2.04	13260	S5	Europe	196
245	DL1DBR	108	58	228	5.26	13224	DL	Europe	197
246	DJ6UP	101	62	211	4.72	13082	DL	Europe	198
247	DJ3JD	95	62	209	5.00	12958	DL	Europe	199
248	KL2R	96	52	249	4.95	12948	KL	N. America	25
249	IK2YSJ	88	68	189	2.22	12852	I	Europe	200
250	SP9WZP	92	64	198	10.68	12672	SP	Europe	201
251	YU1KT	98	60	211	3.92	12660	YU	Europe	202
252	DL8ZVG	93	65	194	7.00	12610	DL	Europe	203
253	F5CVI	96	64	197	4.00	12608	F	Europe	204
254	OK1HL	90	68	183	10.00	12444	OK	Europe	205
255	EA5DWS	122	49	251	3.94	12299	EA	Europe	206
256	VE3FH	82	65	189	1.20	12285	VE	N. America	26
257	HB9BGF	93	61	201	3.13	12261	HB	Europe	207
258	YL2KF	96	59	203	4.95	11977	YL	Europe	208
259	SP9AUV	99	58	206	3.88	11948	SP	Europe	209
260	OK2EA	91	60	193	6.19	11580	OK	Europe	210
261	DF1HF	88	62	186	5.38	11532	DL	Europe	211
262	OK2JNB	82	64	178	13.68	11392	OK	Europe	212
263	JA1IZ	79	53	214	2.47	11342	JA	Asia	20
264	4B1GZU	93	59	191	2.11	11269	XE	N. America	27
265	YU7D	101	52	215	8.18	11180	YU	Europe	213
266	ON8NT	90	60	186	3.23	11160	ON	Europe	214
267	W0RAA	112	48	225	2.61	10800	K	N. America	28
268	K5DD	86	58	183	4.44	10614	K	N. America	29
269	DK7FP	81	59	178	1.22	10502	DL	Europe	215
270	ON3LX	92	52	196	8.00	10192	ON	Europe	216
271	SM7CIL	86	56	180	1.15	10080	SM	Europe	217
272	IZ2GIU	105	46	217	6.25	9982	I	Europe	218
273	PA3T	86	53	187	7.53	9911	PA	Europe	219

274	KS0M	76	53	185	7.32	9805	K	N. America	30
275	G0CER	82	56	174	16.33	9744	G	Europe	220
276	S58L	84	56	174	3.45	9744	S5	Europe	221
277	UA9OV	66	54	178	1.49	9612	UA9	Asia	21
278	PA3ANN	99	47	204	4.81	9588	PA	Europe	222
279	KJ8O	75	58	162	8.54	9396	K	N. America	31
280	PD0MD	96	46	201	6.80	9246	PA	Europe	223
281	XE2FGC	80	50	183	3.61	9150	XE	N. America	32
282	RA1ALC	86	50	182	8.51	9100	UA	Europe	224
283	WB2SXY	77	53	171	8.33	9063	K	N. America	33
284	DJ8EW	74	59	153	1.33	9027	DL	Europe	225
285	UT0EL	98	46	195	2.97	8970	UR	Europe	226
286	IK5PVX	77	54	166	4.94	8964	I	Europe	227
287	DG8SBT	95	45	196	4.04	8820	DL	Europe	228
288	SP4NKJ	84	50	174	9.68	8700	SP	Europe	229
289	LA1YE	70	57	152	1.41	8664	LA	Europe	230
290	UA6ARR	91	43	191	8.08	8213	UA	Europe	231
291	PA3GXT	72	51	153	6.49	7803	PA	Europe	232
292	RV3DBK	78	47	162	8.24	7614	UA	Europe	233
293	JA9LX	65	49	155	0.00	7595	JA	Asia	22
294	DH2PL	71	51	148	4.05	7548	DL	Europe	234
295	G0SNG	91	40	188	6.19	7520	G	Europe	235
296	DV1JM	65	38	193	0.00	7334	DU	Oceania	64
297	EA3FHP	75	44	164	0.00	7216	EA	Europe	236
298	K4PBY	66	48	150	7.04	7200	K	N. America	34
299	KC1UX	66	42	170	5.71	7140	K	N. America	35
300	R3PW	58	48	144	0.00	6912	UA	Europe	237
301	EB5RR	70	47	147	2.78	6909	EA	Europe	238
302	DL3DRN	64	49	140	3.03	6860	DL	Europe	239
303	9A/PA4JJ	66	51	132	17.50	6732	9A	Europe	240
304	I4HRH	80	40	168	2.44	6720	I	Europe	241
305	DJ3GE	72	46	143	2.70	6578	DL	Europe	242
306	W1/YO7ARY	67	37	172	12.99	6364	K	N. America	36
307	K1GU/4	61	39	162	0.00	6318	K	N. America	37
308	JA8CEA	56	41	154	5.08	6314	JA	Asia	23
309	RV6ACC	74	40	154	3.90	6160	UA	Europe	243
310	JE4MHL	59	44	140	1.67	6160	JA	Asia	24
311	DL6UAM	70	46	128	2.78	5888	DL	Europe	244
312	F5PBM	62	44	132	0.00	5808	F	Europe	245
313	ER65V	71	40	145	4.05	5800	ER	Europe	246
314	UA4UT	60	43	133	6.25	5719	UA	Europe	247
315	JA2QVP	51	40	134	1.92	5360	JA	Asia	25

316	DK7UM	59	42	127	7.81	5334	DL	Europe	248
317	IK2AUK	57	46	115	24.00	5290	I	Europe	249
318	EA3ALV	53	48	108	0.00	5184	EA	Europe	250
319	VE3MCF	58	34	152	1.69	5168	VE	N. America	38
320	R9UG	47	39	129	9.62	5031	UA9	Asia	26
321	K6VUG	57	45	110	9.52	4950	K	N. America	39
322	WA7BME	51	45	108	1.92	4860	K	N. America	40
323	WA9AFM/5	51	39	122	10.53	4758	K	N. America	41
324	RA9AFZ	54	30	157	1.82	4710	UA9	Asia	27
325	OK2PAD	50	45	102	7.41	4590	OK	Europe	251
326	OZ5TL	48	43	102	4.00	4386	OZ	Europe	252
327	UR2MZ	45	39	105	8.16	4095	UR	Europe	253
328	SM7ATL	47	41	98	4.08	4018	SM	Europe	254
329	2E0TQR	44	38	103	4.35	3914	G	Europe	255
330	SM5D	49	38	103	10.91	3914	SM	Europe	256
331	OH2LZI	52	35	109	0.00	3815	OH	Europe	257
332	SP6BEN	44	39	96	0.00	3744	SP	Europe	258
333	PE4BAS	51	35	106	3.77	3710	PA	Europe	259
334	SM5OSZ	43	37	95	2.27	3515	SM	Europe	260
335	DD7ZT	49	30	114	5.77	3420	DL	Europe	261
336	SF3A	48	34	100	4.00	3400	SM	Europe	262
337	WD4PDZ	39	31	102	9.30	3162	K	N. America	42
338	OK2SWD	50	29	104	7.41	3016	OK	Europe	263
339	VK7AD	34	31	97	8.11	3007	VK	Oceania	65
340	EB2RA	46	32	93	6.12	2976	EA	Europe	264
341	KB1SUN	38	32	92	0.00	2944	K	N. America	43
342	VA7AM	39	35	84	2.50	2940	VE	N. America	44
343	JA2VHG	36	33	88	2.70	2904	JA	Asia	28
344	PD7RB	49	28	102	7.55	2856	PA	Europe	265
345	LY2CV	46	29	98	8.00	2842	LY	Europe	266
346	JF3NKA	37	33	82	0.00	2706	JA	Asia	29
347	JA3MIB	37	26	96	7.50	2496	JA	Asia	30
348	SM6BGG	35	31	76	10.26	2356	SM	Europe	267
349	JA2GHP	32	27	85	0.00	2295	JA	Asia	31
350	K6BIR	35	32	69	0.00	2208	K	N. America	45
351	HL5YI	32	27	78	0.00	2106	HL	Asia	32
352	N3CZ	31	25	84	6.06	2100	K	N. America	46
353	N8NOE	32	25	81	11.11	2025	K	N. America	47
354	PR7AR	29	23	87	14.71	2001	PY	S. America	67
355	HI8PLE/7	30	25	80	0.00	2000	HI	N. America	48
356	N2WN	29	24	82	9.38	1968	K	N. America	49
357	IZ8FTW	32	24	75	0.00	1800	I	Europe	268

358	PU5ATX	27	21	81	20.59	1701	PY	S. America	68
359	UR9QQ	35	28	60	16.67	1680	UR	Europe	269
360	VO1TTY	28	22	75	0.00	1650	VE	N. America	50
361	N3FAW	31	27	61	6.06	1647	K	N. America	51
362	4Z5KZ	28	21	78	24.32	1638	4X	Asia	33
363	DO9PL	31	29	56	8.82	1624	DL	Europe	270
364	SM3AF	32	22	69	5.88	1518	SM	Europe	271
365	VA3WPV	28	24	61	9.68	1464	VE	N. America	52
366	RV3DHC	27	24	59	0.00	1416	UA	Europe	272
367	W4BK	28	26	54	0.00	1404	K	N. America	53
368	IZ2JNN	32	21	64	17.95	1344	I	Europe	273
369	DS5DNO	29	22	59	0.00	1298	HL	Asia	34
370	OM3ZBG	27	21	59	15.63	1239	OM	Europe	274
371	AC0E	26	23	52	3.70	1196	K	N. America	54
372	DO1BEN	28	19	61	6.67	1159	DL	Europe	275
373	RW3AI	25	21	54	3.85	1134	UA	Europe	276
374	LW9ETQ	20	18	60	20.00	1080	LU	S. America	69
375	G6CSY	20	20	46	0.00	920	G	Europe	277
376	DJ5TT	21	18	47	0.00	846	DL	Europe	278
377	W4JHU	20	20	42	0.00	840	K	N. America	55
378	EA1GFY	19	17	46	9.52	782	EA	Europe	279
379	KX8X	21	20	38	8.70	760	K	N. America	56
380	OK1KMG	20	17	43	0.00	731	OK	Europe	280
381	SM6CNN	19	17	40	9.52	680	SM	Europe	281
382	6W7RV	16	13	48	5.88	624	6W	Africa	3
383	KI4SP	17	14	33	10.53	462	K	N. America	57
384	W4JLS	14	11	26	0.00	286	K	N. America	58
385	YO4BTB	11	10	25	0.00	250	YO	Europe	282
386	W7JDE	12	10	24	0.00	240	K	N. America	59
387	OH6FSG	10	10	22	9.09	220	OH	Europe	283
388	PY2XAT	8	8	24	0.00	192	PY	S. America	70
389	KS5A	9	9	20	0.00	180	K	N. America	60
390	IZ1MHY	8	8	22	11.11	176	I	Europe	284
391	F4FDA	7	7	13	0.00	91	F	Europe	285
392	S52X	8	7	13	0.00	91	S5	Europe	286
393	JQ1AHZ/6	3	3	6	0.00	18	JA	Asia	35
394	JR2AAN/2	3	3	6	0.00	18	JA	Asia	36
395	OK1ULE	2	2	5	0.00	10	OK	Europe	287
396	W4JHC	2	2	4	0.00	8	K	N. America	61
397	7K3OZQ	2	2	4	33.33	8	JA	Asia	37
398	ZS1JY	1	1	3	0.00	3	ZS	Africa	4



Contest IARU 50 MHz

Multi Operator

Place	Call	Points	Valid QSO	Average	LOC	Wkd Squares	DXCC
1	E7DX	1534043	912	1673	JN84IX	296	55
2	UU9A	1494029	857	1741	KN64SM	207	41
3	UT7EZZ	1146611	691	1657	KN78MM	198	40
4	UT1I	1131672	571	1977	KN96AX	209	39
5	UZ4E	1116201	692	1610	KN77DX	214	46
6	MD6V	1098326	860	1277	IO74QD	233	46
7	G8T	961703	744	1291	IN79JX	225	46
8	9A5Y	941072	713	1307	JN85PO	251	45
9	UT4XXA	923325	646	1429	KO40IG	195	40
10	YO8KGA	923094	721	1277	kn27sk	237	47
11	9A4D	915223	663	1378	JN85OO	235	44
12	UR7D	880833	698	1260	KN18JT	241	48
13	9A7B	755030	549	1360	JN83HG	224	37
14	TM1W	746622	535	1394	IN88AI	181	38
15	GM2T	742929	504	1474	IO85SS	181	40
16	G5B	722198	601	1200	IO92WS	199	47
17	YT2L	704620	498	1412	KN03RQ	182	40
18	YR4R	667922	537	1241	KN35WL	179	38
19	G4Z	655623	618	1059	JO02EB	210	47
20	IZ5EME	640836	514	1244	JN52NS	194	39
21	PA6M	628916	556	1130	JO21JP	220	45
22	9A1V	606347	413	1467	JN82IW	168	38
23	IQ8HP	589944	382	1543	JM78WO	154	33
24	SO8N	538779	433	1249	KO20AM	169	33
25	E73DPR	515777	384	1343	JN92ER	168	34
26	EB2BXL	515180	330	1587	IN83SH	141	31
27	YO4KCC	506745	441	1169	KN44EU	166	32
28	YT1W	502261	435	1172	KN03CV	171	35
29	E73FDE	488677	411	1192	JN94CP	176	39
30	9A1KDE	471018	371	1272	JN95FQ	167	38
31	G8N	450948	371	1212	IO92LE	150	37
32	IB0CW	443233	358	1233	JN60RS	146	28
33	YL3AG	436311	339	1263	KO06WK	158	39
34	PA6V	430865	364	1179	JO22GE	154	42
35	AN6SS	422536	313	1345	JM19NW	135	32
36	G3Z	422077	426	991	IO82NN	147	38
37	YU1R	422045	347	1210	KN03EH	162	39
38	HB9EME	403160	414	973	JN36IW	183	44
39	G5FS/P	382448	319	1194	IO82QL	123	33
40	YT1Z	359160	283	1263	KN13EU	142	31
41	SP9KDA	355148	326	1086	JO91IB	165	37
42	SP3YDE	344240	311	1104	JO82UM	146	34
43	IW1QN	337777	337	998	JN44GK	144	33
44	IW2HAJ	330891	305	1082	JN45NO	153	38

45	YT2F	325235	270	1198	KN03KU	136	31
46	OE5D	321912	314	1021	JN68PC	172	41
47	9A1B	320709	271	1177	JN95LI	124	31
48	OK1KNG	309077	315	978	JN69VN	162	43
49	IK4MTK/4	302284	321	942	JN44WL	138	31
50	9A7T	297524	239	1239	JN75UR	133	41
51	IT9BLB	297080	168	1754	JM68QE	101	26
52	IW3IFJ	296592	262	1128	JN55XK	138	34
53	S53N	292438	312	937	JN65WW	141	32
54	EH5A	286374	174	1630	IM99CD	96	24
55	PC06M	279366	259	1073	JO21RM	140	37
56	OK2KYC	265844	251	1054	JN99BM	141	31
57	G3WIR/P	264094	253	1038	IO91NP	117	34
58	UZ2I	255254	184	1387	KN86IU	98	25
59	YO8KSV/P	254811	263	969	KN27OD	136	35
60	S53M	230787	254	901	JN86CR	141	38
61	HB9RF	225213	265	845	JN47GC	129	35
62	9A6K	220747	173	1266	JN95HN	96	28
63	G1ONE/P	213242	173	1223	IO83SO	94	30
64	HB9FMN/P	206624	196	1047	JN37OH	125	35
65	HB9AG	201351	207	972	JN47CJ	115	35
66	SN9F	189559	165	1141	JO90KG	107	30
67	OK1KOB	160515	156	1017	JO70UK	102	31
68	G3XNO	158848	120	1311	IO93DW	73	26
69	TM5LEO	142064	132	1076	JN34HO	74	22
70	HB9GT	134317	140	955	JN47MF	97	27
71	HB9BA	125747	153	817	JN37SG	84	27
72	SP2KMH	123428	110	1106	JO94JC	74	29
73	G7DDN/P	116564	84	1385	IO92AJ	62	21
74	IZ4FTB	107025	99	1065	JN54PL	67	22
75	HB9HR	91981	103	886	JN47DF	67	22
76	IQ2DB/4	90714	115	782	JN44SV	71	25
77	HB9MI	86827	99	868	JN37TI	62	22
78	HB9LU	85713	99	866	JN47EB	68	26
79	9A0C	84604	71	1171	JN85AO	53	21
80	9A1CMS	68877	55	1217	JN86DM	47	24
81	S59IVG	68218	84	796	JN76JA	49	16
82	OH6NG/9	62592	34	1788	KP37HI	21	9
83	S59GS	27366	20	1319	JN75OO	16	6
84	S51I	24584	25	983	JN76TN	21	7
85	YO2BBT	3773	10	273	KN05WG	7	3

IW1QN (Multi Operator):

F8ENY, IK1INW, IW1QN, SWL-GE2530



CQWW WPX SSB 2010

Single Operator 20m LowPower Assisted

Rank	Call	Score	QSOs	WPX	Hours
1	RV9CP	2,331,758	1,226	682	30.6
2	K4MDX	849,852	767	516	33.2
3	DM2A	777,033	743	477	28.4
4	IW1QN	724,716	790	491	34.8
5	YU1ARC	444,308	791	401	17.6
6	ES5TF	421,514	608	419	32.0
7	W5GZ	226,778	335	298	18.9
8	N7FLT	223,852	334	293	17.8
9	YO5OAG	86,735	281	209	20.2
10	SM0Q	70,350	262	210	13.5
11	US0YW	55,444	190	167	5.5
12	UA9OKM	50,085	154	135	14.9
13	UA8AA	36,540	133	116	5.4
14	LA8NRA	32,568	149	138	8.7
15	BG1TPD	31,005	175	117	20.1
16	K5MSO	23,210	175	110	5.9
17	OM8HG	21,830	135	118	6.5
18	HZ1DG	19,096	94	88	14.9
19	RX3DBG	17,542	108	98	3.5
20	PI4WLD	14,601	99	93	2.2
21	YB0BCU	13,510	84	70	10.3
22	YB2ECG	8,798	61	53	4.7
23	RU0AT	7,700	52	50	5.0
24	OK1IC	5,974	63	58	1.5

25	YL2KF	4,697	61	61	2.3
26	VK4VSP	2,640	34	33	7.4
27	7L2OHM	1,512	25	24	3.4

4° World – 2° Europe – 1° ITA

RTTY XE CONTEST 2010

Single Operator 1 Radio

Result	CALL	QSOs	POINTS	COUNTRY
1	RZ3AXX	983	473688	EU. RUSSIA
2	Z32ID	777	352132	MACEDONIA
3	OH2HAM	631	251920	FINLAND
3	PI4DX	554	219982	NETHERLANDS
5	IK2SND	306	199903	ITALY
6	GM0FGI	544	180153	ENGLAND
7	IW1QN	438	164875	ITALY
8	G3VAO	461	151837	ENGLAND
9	W6WRT	633	151296	USA
10	SP3RBG	410	148467	POLONIA
11	RA4HL	475	148400	EU. RUSSIA
12	W4CU	493	138648	USA
13	K9OM	470	126140	USA
14	OH3FM	407	117024	FINLAND
15	K4FX	368	110220	USA
16	5E50SA	400	110110	MOROCCO
17	YO8WW	382	109920	ROMANIA
18	IZ2EWM	358	108018	ITALY
19	YO5BBO	382	107825	ROMANIA
20	ON4QX	367	106991	BELGIUM
21	SP3GAX	361	102818	POLAND SLOVAK
22	OM7OM	402	102170	REPUBLIC
23	N2BJ	480	101515	USA
24	UA6BJY	354	98982	EU. RUSSIA
25	US6CQ	308	94039	UKRAINE
26	JM1XCW	341	91650	JAPAN
27	H2E	336	88743	CYPRUS
28	OH2LU	306	88270	FINLAND
29	US4IPC	353	87780	EU. RUSSIA SLOVAK
30	S53M	353	87412	REPUBLIC
31	SV2GJV	350	78150	GREECE
32	YO8DDP	304	77180	ROMANIA
33	EA8OM	300	76356	CANARY Is
34	AA8LL	298	76320	USA
35	UR0HQ	311	76277	UKRAINE

36	OH2NT	322	75978	FINLAND
37	W0YK	459	75740	USA
38	LY2SA	284	75650	LITHUANIA
39	EA5DKU	317	74490	SPAIN
40	AB4SF	245	67318	USA
41	N2NF	331	67236	USA
42	EA2RY	272	65772	SPAIN
43	SP9KDA	297	63948	POLAND
44	SP3GXH	286	63600	POLAND
45	EA2KU	272	62139	SPAIN
46	K0FX	318	62123	USA
47	EA5XC	300	60233	SPAIN
48	UR1HM	252	58697	UKRAINE
49	PA3T	264	58350	NETHERLANDS
50	SP2FUD	247	56706	POLAND
51	OK2PF	263	56520	CZECH REP.
52	OH8KTN	260	56502	FINLAND
53	SP9CTS	250	55275	POLAND
54	M0AAA	230	54115	INGLATERRA
55	SO9G	261	53620	POLAND
56	IK5FKF	229	53430	ITALY
57	DL6BR	230	53404	GERMANY
58	OH2BBT	230	52884	FINLAND
59	JA7IC	226	52728	JAPAN
60	SM7BHM	261	51546	SWEDEN
61	KT6YL	343	51484	USA
62	YT2U	235	51173	SERBIA
63	N0KE	267	50890	EEUU
64	PA8F	252	49446	NETHERLANDS
65	AD4EB	255	48168	USA
66	YV5AAX	235	45927	VENEZUELA
67	OZ2TF	254	45840	DENMARK
68	GM0NBM	231	44915	ENGLAND
69	SP1MHZ	230	44748	POLAND
70	F5DR	193	43275	FRANCE
71	DL3KVR	202	42742	GERMANY
72	UX5IO	285	41552	UKRAINE
73	W9ILY	188	41159	USA
74	OH3LQK	221	40982	FINLAND
75	IS0LFZ	201	39195	ITALY
76	YO5BYV	193	39032	ROMANIA
77	I2XLF	212	38997	ITALY
78	KT6D	181	37008	USA
79	IZ8OGR	221	35865	ITALY
80	N7ESU	246	35786	USA
81	RN9AA/9	156	35112	AS. RUSSIA
82	NT0F	220	34713	USA
83	RN6HDX	215	34614	EU. RUSSIA
84	US5NGH	181	34496	UKRANINE
85	UY2UQ	321	34496	UKRANINE
86	G3RSD	174	34237	ENGLAND
87	K2DSL	212	33894	USA
88	AA5VU	218	33792	USA
89	VA7ST	232	33696	CANADA

90	HA3LI	197	33630	HUNGARY
91	LY2FN	185	33611	LITHUANIA
92	4M5RY	194	33544	VENEZUELA
93	SM7ATL	164	33456	SWEDEN
94	SV1DPP	218	32750	GREECE
95	UN9PQ	174	31992	AS. RUSSIA
96	IK2DPP	168	31437	ITALY

341	DJ3GE	18	810	GERMANY
342	DF7JC	24	792	GERMANY
343	DL4RCK	22	792	GERMANY
344	SA3V	18	784	SWEDEN
345	IV3AVQ	31	764	ITALY
346	OK2SWD	23	759	CZECH REP.
347	IK2AUK	21	714	ITALY
348	SQ8JLN	78	702	POLAND
349	N7NTQ	28	684	USA
350	CT1AOZ	16	650	PORTUGAL
351	DS5QLS	15	645	GERMANY
352	RK4YJ	81	486	EU. RUSSIA
353	A61KM	20	480	U.A.E.
354	N3FAW	16	405	USA
355	SP7IIT	12	396	POLAND
356	DL7UGO	16	384	GERMANY
357	RX3MM	11	374	EU. RUSSIA
358	ZM3T	23	345	NEW ZEALAND
359	N6BHX	57	342	USA
360	JH4UTP	14	336	JAPAN
361	VE3MIA	10	288	CANADA
362	UA9OV	11	264	AS. RUSSIA
363	UZ7HO	13	234	UKRAINE
364	PU5AAD	11	224	BRAZIL
365	WA3FRP	9	224	USA
366	PY4XX	18	216	BRAZIL
367	IT9ESW	10	210	ITALY
368	NC6P	9	200	USA
369	OK2DW	66	198	CZECH REP.
370	JH1GUO/4	9	189	JAPAN
371	UR5CSL	36	168	UKRAINE
372	DM3DA	9	162	GERMANY
373	RU8YY	7	105	RUSSIA
374	AH6RR	10	62	HAWAII
375	OK2SG	6	51	CZECH REP.
376	N1WQ	5	33	USA
377	OK1ULE	2	6	CZECH REP.
378	JA1KEB	1	3	JAPAN

DMC RTTY Contest

Category: Single Operator All Bands Low Power (SOAB-LP)

Place	Call	Claimed QSO	Valid QSO	Final Score
1**	S53NW	507	401	54380
2*	RX4HJ	442	373	52504
3*	OM8LA	391	321	51964
4	IW1QN	444	382	51874
5	RN6HDX	433	376	51020
6	ZC4LI	389	311	48642
7	SP9NWN	386	309	48420
8	PA3DBS	351	292	46840
9	UA3PT	365	304	46384
10	HG3FMZ	333	278	45890
11	LY5W	354	289	45682
12	SP7QJB	325	269	45060
13	PI4N	309	261	44862
14	ER5LL	321	264	44828
15	SP1MHZ	304	261	43980
16	HA0MS	303	253	43680
17	5B4AIF	298	232	43520
18	UR5ETN	290	247	42650
19	UX4FC	302	247	42320
20	SM5D	279	238	42200
21	SM5CIL	260	231	42080
22	UA4FCO	258	221	40128
23	SM6BSK	250	209	40126
24	OM3ZBG	284	212	39768
25	LZ2XF	252	208	39568
26	PD5LO	259	206	37860
27	UX6IB	256	203	37468
28	CT1FUH	276	202	36674
29	OK1VRF	325	198	36486
30	G3SNU	246	199	35550
31	EV1P/4	327	195	35124
32	UA6GF	229	184	35022
33	E21YDP	216	186	34988
34	LZ10RF	236	186	34468
35	SP3DSC	212	178	33864
36	LZ2DF	210	169	33684
37	DL4JYT	233	177	33468
38	UA4ALI	209	174	32986

39	SP9FT	191	169	31536
40	SP9CTS	191	163	31080
41	PA3ANN	214	159	30646
42	DJ0MCZ	203	164	30428
43	SM7BHM	185	156	29836
44	UY5TE	183	146	29824
45	SP3DOF	156	124	29040
46	YO9CWY	163	139	28684
47	SK6HD	135	120	27226
48	US3QW	145	120	26896
49	PD7BZ	156	108	25328
50	YU8NU	128	91	25126
51	SF3A	118	101	24990
52	IN3BIY	142	100	24238
53	PA3BFH	117	94	24122
54	YV5AAX	117	101	24042
55	DM5WH	88	65	24032
56	SN9M	114	96	23986
57	OZ6TL	124	99	23666
58	UN5C	148	99	23648
59	HB9SVT	122	88	22386
60	DL3BBY	110	89	22168
61	DB3KE	117	86	21424
62	UT8IM	126	89	21084
63	JA6DIJ	103	84	20268
64	SM6GKT	105	81	20184
65	F1IWH	131	87	20128
66	PA3HGF	82	64	20112
67	PA0CGB	104	69	20080
68	IZ2GIU	104	84	20064
69	PA1FJ	100	71	19960
70	LA7VK	100	83	19660
71	G3RSD	82	64	19640
72	DL8DUL	97	74	19330
73	PA0FLE	80	63	18640
74	7N2UQC	80	62	18542
75	PA0VST	65	44	17864
76	UA0CNX	77	61	17800
77	SP2HXY	71	58	17360
78	DL9NO	73	61	16322
79	UU9JQ	70	58	16020
80	JF1RYU	57	50	15874
81	IK2CMI	62	49	15600
82	ON6FC	66	47	15428
83	UN9LU	60	46	14200

84	DL7FA	52	43	13328
85	EA3GBA	65	45	13280
86	OE5PEN	50	43	12214
87	4S7BRG	50	42	11128
88	RW0AJ	64	43	10380
89	LY2CV	50	41	9684
90	SM3AF	50	41	8320
91	PD4X	65	40	7100
92	TA1BM	53	40	6924
93	VA3MJR	60	41	6740
94	DL6NDW	48	36	5890
95	EA2DOT	50	38	5264
96	HA7PL	46	35	4860
97	RV6ACC	55	36	4126
98	N3CHX	46	32	3648
99	CE1TT	42	30	3246
100	SA7AOI	40	30	2968
101	IK2AUK	39	27	2640
102	JA8EIU	33	27	1686
103	OZ1DGQ	32	23	1108
104	DO1BEN	26	22	886
105	LA6IHA	25	21	872
106	CE2WZ	16	12	728
107	SM7ATL	25	21	643
108	BD2AO	28	19	630
109	JA2KCY	25	18	542
110	YB0NDT	29	18	512
111	HL5YI	20	17	488
112	JA1BWA	18	12	422
113	IW2JRV	13	11	320
114	K0IDT	16	10	244
115	WD4DDU	18	8	76
116	W4BK	8	4	32
117	VK7AD	3	3	18
118	N1QD	2	1	2
119	ZS1JY	1	1	2

DL-DX RTTY Contest 2010 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	RD3A		1095	13145	213	55	3.522.860	1. WW, 1. EU, 1. UA
2	A	UR7GO		837	9611	174	33	1.989.477	2. WW, 2. EU, 1. UR
3	A	UA3PAB		738	8474	169	31	1.694.800	3. WW 3. EU, 2. UA
4	A	A61BK		588	9020	128	25	1.380.060	1. AS, 1. A6
5	A	I1COB		662	7573	141	31	1.302.556	1. I
6	A	SV7LOS		652	7386	123	25	1.093.128	1. SV
7	A	IW1QN		519	6155	133	35	1.034.040	2. I
8	A	GM0FGI		578	6430	136	12	951.640	1. GM
9	A	IK0CHU		552	6168	127	20	906.696	3. I
10	A	YO7DAA		554	6224	136	8	896.256	1. YO
11	A	PI4DX		482	5694	102	30	751.608	1. PA
12	A	OK2SFP		469	5355	111	19	696.150	1. OK
13	A	UT6IS		447	4904	124	14	676.752	2. UR
14	A	RO7M		465	5029	123	9	663.828	3. UA
15	A	MW0CRI		434	5081	111	19	660.530	1. GW
16	A	ON5GQ		397	4399	120	24	633.456	1. ON
17		A	RA4HL	437	4677	118	12	608.010	
18	A	OL500PLA		389	4277	117	17	573.118	2. OK
19	A	W1BV		453	4765	82	37	567.035	1. NA, 1. K
20	A	YO6HSU		404	4566	106	13	543.354	2. YO
21	A	YO5OEF		333	3887	104	25	501.423	3. YO
22	A	SP9NWN		374	4245	102	15	496.665	1. SP
23	A	GM3MZX		381	4259	104	7	472.749	2. GM
24	A	UA9FFV		291	4470	91	9	447.000	2. AS, 1. UA9
25		A	RN6HDX	394	4289	89	11	428.900	
26	A	HA3LI		459	5536	50	22	398.592	1. HA
27	A	SM5D	SM5DJZ	321	3518	107	5	394.016	1. SM
28	A	SP4PND	SP4JCP	323	3588	91	12	369.564	2. SP
29	A	UR5ETN		294	3210	108	6	365.940	3. UR
30	A	OR6C		283	3069	109	7	356.004	2. ON
31	A	PA3DBS		295	3104	107	7	353.856	2. PA
32	A	HB9AWS		282	3084	104	7	342.324	1. HB
33	A	ER3ZZ		318	3601	84	11	342.095	1. ER
34	A	OH6XY		267	3032	93	14	324.424	1. OH
35	A	SM0GYX		324	3558	82	8	320.220	2. SM
36	A	PD5LO		279	3138	86	14	313.800	3. PA
37		A	UR4EI	247	2824	101	10	313.464	

38	A	9A3AAX						338	3788	78	4	310.616	1. 9A	
39	A	OM3TPN						302	3302	84	6	297.180	1. OM	
40	A	E21YDP						242	3485	69	16	296.225	3. AS, 1. HS	
41	A	VA7ST						273	3265	42	47	290.585	2. NA, 1. VE	
42		A	IW7EFC						283	3094		87	4	281.554
43	A	N4LV						299	3405	52	30	279.210	3. NA, 2. K	
44	A	EW7EW						288	3245	75	9	272.580	1. EU	
45		A	PD2JAM						287	3035	79	7	261.010	
46		A	PD7BZ						246	2779	76	17	258.447	
47	A	HG8C	HA8EK					282	3074	83	1	258.216	2. HA	
48	A	RU0ANW						232	3295	64	14	257.010	2. UA9	
49	A	DL6NWA						241	2544	87	11	249.312	1. DL	
50		A	IZ0KBR						288	3336	58	16	246.864	
51		A	IK4QJF						270	2921	81	3	245.364	
52	A	DJ3IW						207	2626	67	24	238.966	2. DL	
53	A	K0KX						272	2365	53	48	238.865	3. K	
54	A	FO8RZ						192	2855	31	51	234.110	1. OC, 1. FO	
173	A	HL5YI	22	245	5	6	2.695	1. HL						
174	A	JA7ZP	15	210	9	3	2.520							
175	A	IT9SGN	21	206	12	0	2.472							
176	A	DS5DNO	17	185	5	5	1.850	2. HL						
177	A	K0RY	20	120	4	9	1.560							
178	A	UA9WOB	12	160	9	0	1.440							
179	A	JP2MRD	13	85	7	9	1.360							
180	A	N3FAW	10	70	4	5	630							
181	A	K3YJP	3	35	3	1	140							
182	A	W7JDE	1	15	1	0	15							

IARU HF 2010

WorldWide Results

Single Operator, Phone Only, Low Power

HA3DX (HA4XH, op) 1,011,974

EM7L (UT7XX, op) 835,582

RW1CW 719,590

IR5X 591,136

7Z1SJ 506,077

YP7P (YO7LFV, op) 459,856

YO3CZW 441,600

UA3BL 3 97,480

HK6P 393,000

IW1QN 392,274

Makrothen RTTY Contest

Class 1: Single, All Band, Low Power

Pos	Callsign		Log QSO	Acc QSO	Distance	Points	Av Dist	Av Pts	Max Dist	Max Points	
1	W	CN8KD	921	885	4000123	4709932	4520	5322	11580	14606	
2	W	IW1QN	622	610	2563601	3088488	4203	5063	16710	24460	
3	W	UR0HQ	673	656	2129997	2439358	3247	3719	14297	19965	
4		US0MM	593	566	2092963	2241614	3698	3960	14651	20350	
5	C	W1BYH	405	393	1869177	2137837	4756	5440	16969	25454	
6		UA4FBG	611	599	1846791	2051751	3083	3425	13613	14782	
7		W1MAT	380	376	1963672	2047154	5223	5445	11178	11430	
8		UT5EPP	677	655	1610679	2045003	2459	3122	15026	19659	
9	C	YV5AAX	310	305	1839521	2032881	6031	6665	14233	15170	
10		UC7F	630	625	1734333	2021357	2775	3234	14375	20456	
11	C	RW0SR	335	316	1614079	1670672	5108	5287	10777	10777	
12		EA5XC	421	399	1298344	1669342	3254	4184	17310	17310	
13		JA6DIJ	206	197	1585049	1592586	8046	8084	11874	14086	
14	C	VK5NPR-3	99	81	1166550	1587395	14402	19597	17574	26361	
15		UA4ALI	454	444	1440401	1501185	3244	3381	14001	14001	
16		UA90AI	342	326	1217603	1439772	3735	4416	11900	11900	
17		7N2UQC	191	187	1396455	1429757	7468	7646	17772	26658	
18		KG4SS	329	253	1312653	1406094	5188	5558	10045	19078	
19		VK4FJ	118	114	1397567	1397567	12259	12259	16538	16538	
20		UA9UNG	294	285	1240441	1327393	4352	4658	13716	20574	
21		UR7TZ	485	457	1150783	1326909	2518	2904	15024	19197	
22		HG8C	HA8EK	339	328	1107619	1304750	3377	3978	12218	14122
23		UT8EL	490	481	1071522	1259530	2228	2619	9401	12207	
24		IK4QJF	302	296	1086474	1219167	3671	4119	16175	16175	
25		YL3CU	413	407	1070479	1215780	2630	2987	15078	15078	
26		N6QQ	283	267	1042916	1209274	3906	4529	12798	19197	
27		PA3DBS	361	342	1068679	1181042	3125	3453	11482	11482	
28		DH6BH	333	325	1010576	1145487	3109	3525	16933	24570	
29		DL5KUD	339	333	969214	1122260	2911	3370	12113	12146	
30		JA8EIU	150	148	1071025	1119470	7237	7564	17398	17398	
31		IZ2EWM	352	340	922233	1101719	2712	3240	16312	16312	
32		K2DSL	279	274	1003012	1098636	3661	4010	16526	24789	
33		YL2JZ	444	442	935599	1092671	2117	2472	12894	12894	
34		VE3FH	239	237	957150	1083839	4039	4573	9274	12760	
35		N2FF	201	195	1015413	1077588	5207	5526	9379	11492	
36		RA9JB	316	302	1030265	1055989	3411	3497	12769	12769	
37		UA2FFW	287	273	999817	1051214	3662	3851	12580	12580	
38		4L1BR	354	340	922296	1046961	2713	3079	10338	10338	
39		YL2TB	373	363	924333	1044089	2546	2876	14962	14962	
40		R3BB	336	325	1025388	1025388	3155	3155	9920	9920	
41		WB2RHM-2	242	229	898270	1021251	3923	4460	9171	11196	
42		UA7G	308	301	947882	1017746	3149	3381	13690	13690	
43		G4DBX	280	278	975081	1014029	3507	3648	16538	16538	
44		OH6BA	346	340	875049	1013727	2574	2982	13062	13062	
45		IK1RKU	256	254	987807	1003054	3889	3949	11355	11355	
46		VA7ST	200	193	893189	986173	4628	5110	10183	12045	
47		SP5ECC	370	365	797984	985221	2186	2699	8551	14402	
48		US6CQ	347	330	897423	980133	2719	2970	9361	11990	
49		UA0IT	162	157	925856	976092	5897	6217	15936	16218	
50		DL6SFR	295	289	806176	947422	2790	3278	11536	11739	
51		RN6MA	321	316	722377	912715	2286	2888	9709	14564	
52		DJ10J	279	272	861028	909768	3166	3345	11661	11661	
53		HB9SVT	362	343	729825	894215	2128	2607	8232	15390	
54		SP3DSC	302	287	793062	888350	2763	3095	15600	15600	
55		SM7BHM	280	266	839618	885962	3156	3331	15417	15417	
56		GM0NBM	313	306	829128	882607	2710	2884	9411	9411	

57	KA1C	169	164	841686	865896	5132	5280	8243	10708
58	YT2PFR	298	289	713697	857893	2470	2968	12122	12996
59	UT5ERP	323	317	667581	851177	2106	2685	8510	12376
60	UA9AFS	281	261	780787	843476	2992	3232	9149	9149
61	N3CHX	194	186	770710	842078	4144	4527	10889	11696
62	PD5LO	295	274	714113	826800	2606	3018	9193	11440
63	NG1G	155	149	772283	796265	5183	5344	16936	25404
64	UA9UKL	151	147	559241	794295	3804	5403	5623	8434
65	UW5GG	256	247	668642	782801	2707	3169	9383	13905
66	KC9IRQ	169	163	701041	774980	4301	4754	10266	12024
67	I2XLF	246	226	657262	767520	2908	3396	11355	12036
68	IK0CHU	208	208	672290	762411	3232	3665	9089	9089
69	UN9PQ	193	190	632327	742150	3328	3906	10021	10021
70	PD7BZ	216	211	690375	739178	3272	3503	9193	11004
71	VA7AM	213	199	710134	737719	3569	3707	10682	10682
72	JF1RYU	103	98	719791	732253	7345	7472	17760	17760
73	K7VIT	176	171	685625	720695	4010	4215	11725	15564
74	DF6AD	211	206	642840	719913	3121	3495	16020	16020
75	G3SNU	248	238	645788	709280	2713	2980	9763	9763
76	K5DD	199	191	615174	698870	3221	3659	10854	14301
77	G3RSD	208	200	523000	693634	2615	3468	7162	11620
78	R3LM	288	271	570979	688147	2107	2539	8417	10652
79	G3LHJ	186	175	648830	684374	3708	3911	10970	10970
80	VE3EK	177	172	615625	677817	3579	3941	9227	12214
81	WB0KGN	132	128	625369	663208	4886	5181	9690	11824
82	UX7QV	249	237	545651	661538	2302	2791	14148	14148
83	RW6AH	221	216	652632	652632	3021	3021	13877	13877
84	HG3FMZ	207	193	604350	651776	3131	3377	15516	15516
85	UA3PT	261	253	573740	647678	2268	2560	8971	8971
86	OH8TV	253	243	586133	645531	2412	2657	13151	13151
87	Y02IS	211	204	602472	641601	2953	3145	9082	9082
88	UY5TE	266	262	540730	639837	2064	2442	8918	12262
89	RK4HZ-3	272	260	566709	636991	2180	2450	8274	8274
90	EA7CIX	154	151	581916	636948	3854	4218	11199	11199
91	SP9CXX	269	250	501583	633800	2006	2535	8805	10674
92	KB3LIX	121	121	496479	632911	4103	5231	9297	13946
93	R2EAA	326	253	527285	632204	2084	2499	10020	11274
94	G8MIA	189	188	587466	631869	3125	3361	11149	11149
95	HA6NL	265	254	548797	630034	2161	2480	12179	12179
96	OH3LQK	241	237	563077	623797	2376	2632	8053	10074
97	IW1AYD	190	184	572629	619895	3112	3369	11225	11706
98	F5RD	193	190	554727	619839	2920	3262	11038	11038
99	IS0LFZ	243	224	552186	618871	2465	2763	8100	12150
100	K2MK	98	96	612552	616753	6381	6425	13145	13145
101	NA2M	159	154	488255	614022	3170	3987	16770	25155
102	UA4UT	213	203	516387	610733	2544	3009	13749	13749
103	PD1KSA	178	170	593075	604912	3489	3558	9364	9364
104	Y05OHY	230	225	514457	604423	2286	2686	8604	12906
105	VE3KA0	160	155	556320	603455	3589	3893	8143	11224
106	UY5AA	138	132	545661	602531	4134	4565	13339	20008
107	SM6BSK	244	238	469190	601798	1971	2529	8603	12906
108	UX0SX	222	218	532699	600596	2444	2755	9292	12950
109	DH7LF	186	169	520574	591295	3080	3499	8783	9645
110	IK1DFH	206	202	479763	590785	2375	2925	8600	9806
111	N2LK	142	138	513742	589528	3723	4272	8902	13353
112	SP6JZP	226	224	472889	584480	2111	2609	8055	10492
113	AD5LU	157	156	492032	578393	3154	3708	10189	14566
114	GI4JTF	157	150	498261	563268	3322	3755	11159	11159
115	DL4JYT	185	182	523865	559907	2878	3076	11898	11898
116	DL1EAL	169	169	491854	558767	2910	3306	11597	11597
117	RN0SS	107	103	557678	557678	5414	5414	10553	10553
118	US5E	165	163	527898	556141	3239	3412	13281	13281
119	EW1NA	191	190	427681	550092	2251	2895	8760	13140

120	UR7EC	171	164	456822	540926	2786	3298	13310	13310
121	N2YBB	124	123	467749	539786	3803	4389	10965	12136
122	SP6EIIY	184	175	396672	537953	2267	3074	8905	16110
123	Y06HSU	162	156	387487	527625	2484	3382	8858	13287
124	SM2JUR	168	165	500526	525148	3033	3183	12967	12967
125	KS0AA	119	117	468421	524735	4004	4485	14701	22052
126	DL5ARM	184	182	476672	521334	2619	2864	11776	11776
127	VE7BC	118	115	482093	498702	4192	4337	9226	9226
128	K5WW	187	180	419750	496705	2332	2759	9747	14342
129	UT7MR	157	150	434899	494767	2899	3298	9445	12588
130	EW7KF	182	160	459449	491635	2872	3073	14669	14669
131	RA1ALC	216	203	357257	489761	1760	2413	7205	10808
132	UT1IM	200	193	348004	485458	1803	2515	8447	12542
133	R4WT	189	184	476057	481608	2587	2617	14571	14571
134	OH3DP	168	166	408461	479078	2461	2886	8013	8013
135	YL2QV	184	179	446748	473986	2496	2648	12894	12894
136	UX4FC	201	196	364256	473748	1858	2417	9105	13658
137	YU8NU	147	143	470040	470040	3287	3287	10725	10725
138	IT9VDQ	128	121	446936	464550	3694	3839	10613	10613
139	IT9SGN	214	201	464450	464450	2311	2311	10150	10150
140	PA3EWG	152	145	428401	462869	2954	3192	7477	9288
141	F1IWH	136	132	445761	459062	3377	3478	10655	10655
142	UX8ZA	202	192	404481	454323	2107	2366	8915	8915
143	DL1APX	161	157	393919	452349	2509	2881	9192	9192
144	DK4JPC	121	117	412721	447477	3528	3825	12060	12060
145	HB9TOC	152	147	437372	446746	2975	3039	9629	9629
146	R3PW	102	97	378053	436826	3897	4503	14011	20517
147	RV9CP	141	132	435254	435254	3297	3297	8707	8707
148	EW6FX	169	162	370385	430534	2286	2658	8784	8784
149	UT2IV	147	143	415304	425620	2904	2976	9074	9074
150	Y09CWY	178	176	402893	424340	2289	2411	8982	8982
151	JA2GHP	61	60	418306	422682	6972	7045	10988	13128
152	PA0MIR	104	103	421400	421400	4091	4091	11545	11545
153	OM3TPN	183	174	397222	419907	2283	2413	12228	12228
154	K2SI	93	90	366064	415528	4067	4617	9177	12657
155	UN7CH	157	130	377015	413262	2900	3179	6178	6178
156	EK3GM	108	103	317296	407792	3081	3959	9647	14175
157	UA3RQG	179	173	359804	406855	2080	2352	8274	8274
158	JA2KCY	57	56	404646	404646	7226	7226	11284	11284
159	IW5ALG	116	115	401348	402236	3490	3498	8182	8182
160	KA0EIC	112	111	342679	399368	3087	3598	8701	12874
161	ON6AT	126	122	368844	398870	3023	3269	9536	9536
162	N2WN	60	59	390701	392835	6622	6658	10921	10921
163	DL9NO	178	173	339932	390157	1965	2255	11719	11719
164	DM4YWL	153	150	348029	389169	2320	2594	9099	9411
165	RX3MX	134	129	320736	382733	2486	2967	13745	13745
166	ON4ABL	181	174	305754	382633	1757	2199	7160	10740
167	RA6MK	178	157	301462	377719	1920	2406	13711	13711
168	DL3DRN	120	112	369222	377663	3297	3372	11898	11898
169	KX7L	85	84	339135	373971	4037	4452	10600	13311
170	HB9AWS	114	107	353528	372732	3304	3483	11415	11415
171	SP3DOF	155	152	270749	360613	1781	2372	15600	15600
172	M0ZWV	122	113	302266	359377	2675	3180	7608	9032
173	Y04UQ	150	145	294190	354436	2029	2444	8067	11985
174	RA3XDV	182	152	254915	353789	1677	2328	7443	9832
175	LY2SA	103	99	346805	346805	3503	3503	8763	8763
176	JL7XBN	47	46	343450	345369	7466	7508	10907	10907
177	KF6RY	95	95	299332	344351	3151	3625	9100	9100
178	DM3AZ	99	95	292093	343743	3075	3618	8933	11790
179	OK2PQS	132	131	322944	342354	2465	2613	12098	12098
180	UA4HJ	123	119	253908	337341	2134	2835	8004	12006
181	AA8IA	66	63	272110	336283	4319	5338	9297	12188
182	PE2KP	101	97	330245	330245	3405	3405	9275	9275

183	RN0CF-MM	74	65	328149	328149	5048	5048	8398	8398
184	SM5DQE	141	137	287281	327682	2097	2392	7574	7574
185	Y04AAC	159	148	308950	326257	2088	2204	8766	8766
186	NX8G	98	97	280789	323073	2895	3331	8226	10506
187	RA6HSM	101	91	287444	320842	3159	3526	9247	11763
188	LY3BY	133	129	177605	303999	1377	2357	7054	10581
189	JH7RTQ	45	41	300265	300265	7324	7324	9982	9982
190	I2-IN3OWY	107	102	299017	299017	2932	2932	7878	7878
191	PA9DD	103	101	231511	298943	2292	2960	9445	12384
192	K7RFW	90	89	256677	294307	2884	3307	16143	16143
193	OH2LNH	121	120	261642	294298	2180	2452	7904	7904
194	RA9AFZ	107	106	294172	294172	2775	2775	8297	8297
195	EB2RA	77	75	280472	290058	3740	3867	10513	10513
196	MM0RKT	82	79	265237	287294	3357	3637	7313	8142
197	IK5ZTT	105	99	279509	281006	2823	2838	8036	8036
198	F4EUN	115	106	272760	277930	2573	2622	7748	7748
199	ON6OM	109	101	264003	274343	2614	2716	11369	11369
200	I4HRH	59	59	256335	273166	4345	4630	11563	11563
201	Z32ID	116	113	256565	271705	2270	2404	8989	11698
202	SQ5OLD	67	65	251209	270481	3865	4161	8551	10677
203	RV3LQ	127	125	214128	266651	1713	2133	7789	7789
204	DJ6UP	87	83	263782	264427	3178	3186	10374	10374
205	UR3QM	117	110	206208	263193	1875	2393	9308	13962
206	ZS1JY	23	23	250563	255646	10894	11115	13345	15248
207	IK3CST	91	85	244542	253435	2877	2982	11487	11487
208	RN6DR	94	90	224621	252735	2496	2808	8756	8756
209	KB9DVC	80	79	200986	250597	2544	3172	10266	11589
210	OK3MO	100	100	200354	242956	2004	2430	7807	10234
211	RV3DBK	131	124	228186	242476	1840	1955	7483	7483
212	K7MKL	52	51	152560	241512	2991	4736	9316	13974
213	IZ5DKO	110	102	160213	240269	1571	2356	6467	9700
214	OM3TLE	101	90	202134	235440	2246	2616	8293	8293
215	PA0FLE	88	82	220787	234997	2693	2866	9275	9275
216	2E0TQR	100	92	211826	233107	2302	2534	6872	8556
217	ND1Y	58	58	176245	230652	3039	3977	8899	13348
218	IK2NCF	80	71	224279	229265	3159	3229	11355	11355
219	UU9JQ-A	100	95	200708	219229	2113	2308	9232	9232
220	DG7LAE	64	62	217924	218386	3515	3522	11944	11944
221	ER8C	111	110	217960	217960	1981	1981	12821	12821
222	N6PZ	55	53	194213	213633	3664	4031	8501	9700
223	W9TTT	69	67	154370	212368	2304	3170	8434	12651
224	DF1HF	65	65	191316	210360	2943	3236	11830	11830
225	IV3AVQ	79	78	153082	209736	1963	2689	8016	10440
226	UU9JQ	62	62	148117	207511	2389	3347	13002	19503
227	DM5WH	108	100	162460	206557	1625	2066	7067	9032
228	N9GC	59	58	200604	200604	3459	3459	9617	9617
229	JA3JM	33	30	198577	198856	6619	6629	9393	9393
230	SP6BEN	71	70	168164	198377	2402	2834	7999	7999
231	DJ2IA	44	43	194296	196170	4519	4562	8379	8379
232	F-M1SMH	57	56	182352	192939	3256	3445	7606	7606
233	K6GEP	49	47	166880	191922	3551	4083	12840	19260
234	NJ1Q	44	44	191729	191729	4357	4357	7698	7698
235	PA2CVD	78	77	190670	190670	2476	2476	11482	11482
236	SP9WZP	76	74	166356	186709	2248	2523	12228	12228
237	RV3DZ	111	109	183400	183400	1683	1683	4282	4282
238	F4FSB	45	43	180264	180733	4192	4203	10868	10868
239	S57EA	52	51	180494	180494	3539	3539	11810	11810
240	VY2MP	43	43	176343	176343	4101	4101	7053	7053
241	F5LMJ	49	47	164750	174523	3505	3713	9259	9259
242	7L4IOU	26	24	145840	169547	6077	7064	11185	16155
243	KR6LH	57	50	140288	168891	2806	3378	10001	10001
244	G6CSY	56	53	147911	168700	2791	3183	10158	10768
245	KJ1J	57	51	153725	164154	3014	3219	8371	8371

246	IK8NBE		98	94	163006	163006	1734	1734	7267	7267
247	IW2JRV		49	47	147371	161488	3136	3436	7793	7793
248	HB3YFQ		40	39	149081	160150	3823	4106	10145	10145
249	SM7U	SM7PAF	60	58	131842	159700	2273	2753	7769	9039
250	LY2TS		60	58	158823	158823	2738	2738	8001	8001
251	K6BIR		39	39	136438	158767	3498	4071	9761	9761
252	EA3FHP		56	56	157183	157183	2807	2807	7546	7546
253	VE3AJ		41	39	102009	155354	2616	3983	8143	12214
254	DO1BEN		37	36	155117	155117	4309	4309	9098	9098
255	OK2EA		59	59	119907	153393	2032	2600	8985	10389
256	I0ZUT		52	50	140540	152265	2811	3045	8177	8177
257	SP6NVK		62	62	145896	150745	2353	2431	8826	8826
258	PD0MD		56	53	149047	149047	2812	2812	7121	7121
259	J03PSJ-6		22	19	146810	146810	7727	7727	9830	9830
260	DH5MM		55	54	139999	146507	2593	2713	9022	9022
261	RA6FUZ		45	45	128109	145306	2847	3229	8822	8822
262	OK5ZH		65	60	110146	142236	1836	2371	6949	10306
263	RA4NAJ		68	63	113484	141411	1801	2245	4172	6258
264	K7TQ		31	31	137482	137482	4435	4435	9342	9342
265	F6DKQ		37	34	132786	132786	3905	3905	7558	7558
266	LZ1ZM		40	36	91295	132150	2536	3671	7999	11998
267	RK4PB		54	51	121256	131852	2378	2585	6637	6637
268	UA2FL		70	60	85884	131650	1431	2194	6590	6590
269	EA1HRR		40	38	122868	129577	3233	3410	10461	10461
270	DB3KE		31	31	107112	129398	3455	4174	7799	8840
271	PD4DX		50	47	111602	121627	2375	2588	7293	7293
272	K0LDS		39	36	94205	118584	2617	3294	8970	12584
273	K8DXR		31	28	117829	117829	4208	4208	8125	8125
274	N5RMS		39	36	99326	116947	2759	3249	9596	14208
275	W4BK		24	23	106867	114780	4646	4990	9027	9027
276	JE8CLT		16	16	113928	113928	7120	7120	9881	9881
277	IK1VEK		52	45	97022	112612	2156	2502	7793	7793
278	W6NF		21	21	76768	111586	3656	5314	9672	14508
279	UR8EQ		62	58	108918	110465	1878	1905	4865	4865
280	VE7AX		29	28	104398	109388	3728	3907	9281	9281
281	RW3AI		55	53	104496	104496	1972	1972	7297	7297
282	DL1JB		35	35	94753	103715	2707	2963	6395	9480
283	SQ7LQJ		51	47	82649	91441	1758	1946	7317	7317
284	LY2CG		47	45	74960	90767	1666	2017	7054	7054
285	DJ3GE		31	30	83863	90669	2795	3022	7423	7423
286	RA9AMO		36	27	58565	84505	2169	3130	6116	9174
287	K4JTT		30	27	71523	82047	2649	3039	8146	10881
288	KW4G		22	21	62974	77891	2999	3709	8414	12584
289	SM5OSZ		28	28	76692	76692	2739	2739	8439	8439
290	DL9FB		20	20	75571	75571	3779	3779	8237	8237
291	IZ2PCJ		18	18	74259	74259	4126	4126	7793	7793
292	SM7CIL		33	32	69020	69020	2157	2157	6202	6202
293	HL5YI		14	13	63601	63601	4892	4892	8702	8702
294	EA1EPM		39	26	60151	60151	2314	2314	6390	6390
295	RD3AJB		15	15	57400	57400	3827	3827	7762	7762
296	K6VAR		12	11	48780	56573	4435	5143	9692	9692
297	IZ2MHT		10	7	44593	54543	6370	7792	9225	11690
298	N3CZ		13	10	32374	48562	3237	4856	8610	12915
299	SP5APW		6	6	40771	45203	6795	7534	8703	9968
300	DL1DWR		16	15	43634	43634	2909	2909	11898	11898
301	VE3RCN		14	14	38434	43565	2745	3112	7062	7062
302	UA3UBT		21	18	37786	43356	2099	2409	4009	4009
303	HA5OMM		17	17	40793	40793	2400	2400	7165	7165
304	RD1A		11	10	40252	40749	4025	4075	8240	8240
305	R3QX		11	11	38180	39764	3471	3615	7692	7692
306	IW2NKY		7	7	22321	33796	3189	4828	6742	10113
307	EA3GBA		20	18	33226	33226	1846	1846	3670	3670
308	SM5CSS		8	8	22899	22899	2862	2862	8199	8199

309	Y04BTB	7	6	11918	13540	1986	2257	2565	3360
310	JA1BWA	3	2	8996	13494	4498	6747	4613	6920
311	EA1DFP	2	2	13242	13242	6621	6621	6621	6621
312	NF8M	7	7	6894	11258	985	1608	2037	3056
313	KQ6ES	4	0	0	0	0	0	0	0
314	RX0AF	5	0	0	0	0	0	0	0

2° World – 1° Eu – 1° Ita