

Russian "RADIO" WW RTTY Contest 2018

По группам приведены: место, позывной, число связей, число очков, множитель и общее число очков.

SINGLE OPERATOR MULTI BAND

1	RT9S	538	5160	206	1062960
2	EM0I	724	4535	211	956885
3	9A3VM	647	4080	203	828240
4	I4LCK	588	3980	193	768140
5	K1MK	511	4600	139	639400
6	YO9HP	529	3265	195	636675
7	RA3Y	541	3285	185	607725
8	9A7T	470	2955	188	555540
9	RM3DA	531	3310	167	552770
10	R9MJ	356	3305	139	459395
11	R7MM	408	2320	171	396720
12	RA3NC	387	2245	142	318790
13	EW6DM	401	2200	143	314600
14	UY5VA	363	2210	141	311610
15	YO4NF	334	1835	143	262405
16	RT6DI	318	1825	142	259150
17	LZ35PAR	333	2090	114	238260
18	RD0A	229	2150	109	234350
19	YP0C	320	2000	115	230000
20	I3VJW	277	1805	122	220210
21	LZ2YO	334	2135	101	215635
22	RZ9A	214	1990	108	214920
23	SE4E	285	1595	133	212135
24	YO4DW	292	1745	115	200675
25	LX5IGRY	273	1570	127	199390
26	SM9A	263	1550	117	181350
27	RN9U	208	1920	94	180480
28	ER1PB	272	1525	117	178425
29	RM6LD	237	1360	128	174080
30	UR5ZGY	284	1575	110	173250
31	R2DGN	247	1430	116	165880
32	EA4BAS	297	1795	88	157960
33	RA0FF	189	1560	92	143520
34	UZ5ZU	230	1335	106	141510

35	R3VL	236	1345	100	134500
36	YO6HSU	204	1205	110	132550
37	EW8OM	220	1265	104	131560
38	RA6LIS	230	1295	101	130795
39	RA3E	204	1220	103	125660
40	OK2EA	199	1195	104	124280
41	R4OF	211	1200	103	123600
42	UA6XES	195	1110	106	117660
43	EU1FQ	189	1085	106	115010
44	R4WT	190	1090	103	112270
45	IU3FBL	173	1080	103	111240
46	R3OR	219	1270	85	107950
47	UT7IS	183	1085	90	97650
48	IOGIA	177	970	100	97000
49	DK0OF	173	1030	94	96820
50	SQ3MZ	156	945	97	91665
51	IN3BFW	175	995	92	91540
52	UA3XO	174	975	93	90675
53	DJ3IW	158	1155	78	90090
54	R6AJ	174	1025	86	88150
55	RV3AMV	175	980	87	85260
56	RQ9O	124	1185	71	84135
57	LZ1QV	155	875	96	84000
58	S51DD	165	975	86	83850
59	EU8R	166	910	89	80990
60	RV3UQ	164	950	84	79800
61	R7RIB	151	885	87	76995
62	TA4A	117	1120	68	76160
63	TA2MN	121	1145	62	70990
64	UC5D	149	830	84	69720
65	PF2018DOK	150	865	80	69200
66	IK1UGX	141	855	79	67545
67	UB7K	134	865	78	67470
68	R2PU	151	845	79	66755
69	DR7T	125	765	84	64260
70	I2XLF	143	850	75	63750
71	UX0SX	136	785	81	63585
72	K4FX	132	1135	56	63560
73	F6CAX	136	770	81	62370

74	R1LN	182	1005	62	62310
75	OH2NT	129	710	87	61770
76	F6GCI	134	765	80	61200
77	N4DXS	139	1135	52	59020
78	OH3LQK	120	735	79	58065
79	K2RET	134	1140	49	55860
80	EA5FIV	143	880	62	54560
81	OH6BA	129	730	73	53290
82	RN2FQ	114	695	75	52125
83	RQ7R	148	810	64	51840
84	RA7M	132	770	67	51590
85	G3SNU	126	695	71	49345
86	R4CI	127	735	67	49245
87	JA2XYO	110	1040	46	47840
88	EK3GM	90	855	55	47025
89	JH1RFM	86	755	62	46810
90	UA3IBD	121	690	67	46230
91	OZ1QX	129	720	63	45360
92	R3IK	129	740	61	45140
93	A61EK	90	860	51	43860
94	SP3MEO	115	660	66	43560
95	G4HBI	119	665	65	43225
96	VE2BVV	127	1050	41	43050
97	HG3FMZ	107	615	69	42435
98	DL1ARJ	100	615	68	41820
99	YO2LDU	114	605	68	41140
100	OH2LU	103	595	69	41055
101	UA6HLN	98	565	72	40680
102	PA3A	120	655	62	40610
103	EA3HKA	132	735	55	40425
104	PA3DBS	112	605	66	39930
105	F1IWH	122	680	58	39440
106	7N2UQC	88	720	54	38880
107	RK2M	118	635	60	38100
108	EU4T	98	570	65	37050
109	YO7CVL	108	615	60	36900
110	PA7WW	103	640	57	36480
111	4U1A	101	595	61	36295
112	JH3WKE	76	655	55	36025

113	PA0CMF	109	590	61	35990
114	YC2YIZ	73	680	52	35360
115	CT1BXT	103	630	56	35280
116	VA1XH	109	900	39	35100
117	S53M	109	780	45	35100
118	F6AUS	98	565	62	35030
119	HF100I	99	565	62	35030
120	PA3EWG	99	555	63	34965
121	UA3UBT	89	520	66	34320
122	PD1RO	98	560	61	34160
123	JA1AYO	78	680	50	34000
124	DF4XX	101	575	59	33925
125	RW3ZA	91	525	64	33600
126	ES1BH	104	580	57	33060
127	PE2K	102	575	57	32775
128	EA3KU	105	570	57	32490
129	SP1PBW	97	560	58	32480
130	SM5S	95	525	60	31500
131	RN4CA	99	560	56	31360
132	PA2ALF	96	600	52	31200
133	IK2AUK	91	495	63	31185
134	SP4BPH	100	560	55	30800
135	PA5WT	98	560	53	29680
136	OK6DJ	96	510	57	29070
137	RX6ACJ	94	545	52	28340
138	DL1NHW	82	470	60	28200
139	M1SJE	104	570	49	27930
140	JG2REJ	69	590	47	27730
141	YO9CWY	82	485	57	27645
142	PE1CPJ	85	490	55	26950
143	F4GWY	91	505	53	26765
144	OH2LNH	93	495	54	26730
145	PD8DX	89	495	53	26235
146	JG1LFR	70	550	47	25850
147	RZ6D	84	475	54	25650
148	R3EK	85	475	53	25175
149	IK2SGF	92	610	41	25010
150	KOJJR	105	795	31	24645
151	S57SWR	93	500	49	24500

152	PA0TCA	74	460	52	23920
153	S58Q	76	440	54	23760
154	MM3AWD	89	470	49	23030
155	UA3GQ	74	440	51	22440
156	PA4DN	76	425	51	21675
157	RV3ZN	81	480	45	21600
158	EU6AA	68	420	50	21000
159	UA0ZK	84	630	33	20790
160	PA2W	72	435	47	20445
161	RX7K	80	460	44	20240
162	M0TQR	68	380	53	20140
163	IZ5IOM	69	430	45	19350
164	PD0WR	66	400	48	19200
165	PA0FVH	70	405	47	19035
166	YD0SDD	52	500	38	19000
167	YO2LXW	71	395	46	18170
168	BV3UF	64	530	32	16960
169	LA9TY	60	375	44	16500
170	YO3GNF	65	365	44	16060
171	YO7ARY	69	410	37	15170
172	EW8G	63	360	41	14760
173	KA2D	46	450	31	13950
174	UA7G	65	340	40	13600
175	S52WD	52	320	42	13440
176	WN6K	96	665	19	12635
177	WB2COY	57	455	27	12285
178	W4CU	68	505	24	12120
179	YO4BEW	54	310	39	12090
180	RU0LL	55	420	27	11340
181	ZL3PAH	52	505	22	11110
182	PA4GDR	48	300	37	11100
183	OK2SG	45	270	40	10800
184	LZ5XQ	49	275	37	10175
185	W4GHV	48	415	24	9960
186	PA0GRU	50	290	34	9860
187	JA9LX	37	335	28	9380
188	VE6TK	63	425	22	9350
189	AI9T	55	425	22	9350
190	RA0AY	39	305	30	9150

191	NC4MI	49	395	22	8690
192	RZ9UO	34	315	27	8505
193	AA4DD	51	380	22	8360
194	UA0SR	37	295	28	8260
195	K00O	49	405	20	8100
196	AD4TJ	39	335	23	7705
197	I6FDJ	38	235	30	7050
198	VA2QR	43	340	20	6800
199	YB7WR	31	290	21	6090
200	M0IHT	39	225	27	6075
201	UA3THY	36	210	27	5670
202	SD1A	35	190	28	5320
203	SM5ACQ	36	205	25	5125
204	YO9IOE	38	200	25	5000
205	MM0CBL	31	180	26	4680
206	W6SX	50	315	14	4410
207	HK3Q	25	250	17	4250
208	UT7MR	30	175	24	4200
209	N9VPV	32	250	16	4000
210	G8VPE	24	150	24	3600
211	M5M	30	170	21	3570
212	IN3OWY	36	180	19	3420
213	DB8AH	27	155	22	3410
214	PA0AWH	26	145	23	3335
215	KK6KMU	40	250	12	3000
216	VE3KTB	24	200	15	3000
217	ND4G	36	220	12	2640
218	IK2IKW	22	125	21	2625
219	DJ3GE	25	130	20	2600
220	K4FTO	25	200	13	2600
221	IZ3XEF	23	185	14	2590
222	KA1AF	28	200	11	2200
223	9M4CPM	16	160	13	2080
224	IK4XQT	19	120	17	2040
225	PE5O	17	95	17	1615
226	G8UBJ	18	100	16	1600
227	OM3TLE	17	90	17	1530
228	VE2QV	19	135	10	1350
229	DF5BX	19	110	12	1320

230	VA3TTB	18	140	8	1120
231	W2TT	15	115	9	1035
232	DL9FB	13	70	14	980
233	OH2BAV	15	80	12	960
234	K0KX	10	100	9	900
235	S51NM	14	80	10	800
236	JA7ZP	10	80	10	800
237	RA3V	12	70	10	700
238	K4VBM	14	95	7	665
239	K6LRN	14	100	6	600
240	VE2CSM	15	120	5	600
241	VK7BO	11	110	5	550
242	K4SBZ	21	130	4	520
243	IW0AEN	8	50	9	450
244	K9PG	15	90	4	360
245	AB1ZQ	6	60	5	300
246	SN100U	6	40	7	280
247	YC7UDD	5	30	3	90
248	YB0ANN	2	15	1	15
249	KJ7MEB	2	10	1	10

SINGLE OPERATOR SINGLE BAND - 28.0MHZ

1	YC2VOC	1	5	1	5
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SINGLE OPERATOR SINGLE BAND - 21.0MHZ

1	UR5QU	23	145	17	2465
2	CV7S	29	290	4	1160

SINGLE OPERATOR SINGLE BAND - 14.0MHZ

1	UN1L	373	3530	80	282400
2	UA4FBG	332	2035	69	140415
3	R9WDV	216	2090	58	121220
4	OH2PM	224	1560	68	106080
5	YL2KF	230	1480	64	94720
6	UC0A	158	1500	63	94500
7	RN4HFJ	238	1430	66	94380
8	UC6N	217	1315	65	85475
9	HB9ODP	180	1170	67	78390
10	DL5YM	152	1130	56	63280
11	YO9BPX	148	895	61	54595

12	RZ1ZR	160	965	56	54040
13	W9ILY	140	1190	42	49980
14	UN7CN	103	925	52	48100
15	RT1Q	150	915	52	47580
16	RW0AJ	91	860	54	46440
17	F6CBL	135	910	51	46410
18	IW3QRM	99	665	56	37240
19	YO2IS	109	685	52	35620
20	JA2HYD	76	670	51	34170
21	UA4SJO	130	740	45	33300
22	KU2M	90	845	36	30420
23	RW0SR	77	680	40	27200
24	R7MT	106	590	46	27140
25	S53MJ	74	485	49	23765
26	IT9RZU	91	515	46	23690
27	RA2FB	89	540	43	23220
28	YC2CAA	63	610	37	22570
29	RV3YR	98	640	33	21120
30	SB0A	83	475	43	20425
31	IV3XNF	71	450	44	19800
32	SM5CZQ	70	435	45	19575
33	JR4CTF	58	500	37	18500
34	UA0OK	65	520	35	18200
35	Z33B	67	390	42	16380
36	DL3KVR	68	395	39	15405
37	SP2BLC	62	375	37	13875
38	JH6QIL	49	420	32	13440
39	RA9AFZ	43	405	33	13365
40	RT6N	69	400	33	13200
41	3Z9K	54	360	36	12960
42	Z39A	62	360	35	12600
43	EA3AYQ	56	320	32	10240
44	RK4S	61	345	27	9315
45	UR3QTN	50	290	32	9280
46	RA3LJ	54	325	28	9100
47	HA9PP	39	290	30	8700
48	IK7RVY	52	285	30	8550
49	YB3BX	40	385	22	8470
50	M3I	43	275	29	7975

51	JH7RTQ	31	290	24	6960
52	RK3DSW	48	255	26	6630
53	TF3AO	38	265	24	6360
54	ON5GF	39	215	28	6020
55	ON4LY	35	195	27	5265
56	R0CD	35	255	18	4590
57	RC7LI/3	32	190	24	4560
58	UA4FX	35	205	20	4100
59	IW3RQT	26	205	20	4100
60	RW3AI	32	185	21	3885
61	RA0WHE	25	215	18	3870
62	DL1THB	28	165	23	3795
63	JA1CCH	23	190	18	3420
64	EA1EPM	30	160	21	3360
65	R3PV	35	190	17	3230
66	RA4L	31	165	19	3135
67	EA1EWY	27	155	20	3100
68	PA3EVY	23	140	22	3080
69	PA2VS	25	135	22	2970
70	G4NXG/ M	25	150	18	2700
71	JA3MIB	21	165	16	2640
72	G3VQO	21	125	18	2250
73	JA2JNC/1	22	160	14	2240
74	JM2LHB	15	115	16	1840
75	D1CTT	20	165	10	1650
76	JA3JM	14	105	13	1365
77	AH2J	16	160	7	1120
78	UA5F	12	105	10	1050
79	G4RRM	13	80	13	1040
80	YC9SBP	12	100	8	800
81	R0SBZ	9	55	9	495
82	JH1WOY	8	55	9	495
83	WA3AFS	11	95	5	475
84	DL1STV	7	40	8	320
85	SQ9DXT	7	45	7	315
86	K2MK	9	55	2	110
87	K2AL	6	45	2	90
88	JK1LUY	3	20	4	80

89	JE1ILP	3	15	4	60
90	JA9EJG	2	10	3	30

SINGLE OPERATOR SINGLE BAND - 7.0MHz

1	R9MA	145	1390	58	80620
2	IK2PZC	192	1030	60	61800
3	IK5UAN	187	1130	53	59890
4	EU8F	187	1005	59	59295
5	OK1MSP	168	975	55	53625
6	RW4NN	153	845	58	49010
7	R7LY	121	675	54	36450
8	9A1FL	133	730	48	35040
9	TA7I	92	885	39	34515
10	S57X	112	610	48	29280
11	RK9AY	76	700	40	28000
12	RC5Z	111	595	42	24990
13	IK2SBB	109	600	41	24600
14	YU8NU	108	585	40	23400
15	S57AM	83	455	39	17745
16	SO3O	71	405	33	13365
17	SP6EY	70	370	33	12210
18	RJ7J	50	290	33	9570
19	YT9WW	54	285	25	7125
20	I2WIJ	34	215	25	5375
21	YO4CVV	16	80	13	1040
22	9M2KDX	12	100	8	800
23	AC2OC	11	100	7	700
24	YD8UYJ	8	55	4	220
25	KD2DVW	6	55	4	220
26	PY4XX	1	10	1	10

SINGLE OPERATOR SINGLE BAND - 3.5MHz

1	4Z5UN	124	1200	51	61200
2	UT5EPP	139	735	53	38955
3	UX1VT	106	555	49	27195
4	HA8BT	76	405	36	14580
5	US3IW	60	330	41	13530
6	OK2HBR	54	285	30	8550
7	RU6YJ	53	280	26	7280
8	YO9BCM	35	185	20	3700

9	RU5X	28	155	20	3100
10	SP6IHE	21	115	19	2185
11	YO6FPW	21	110	12	1320

MULTI OPERATOR MULTI BAND

1	9A1A	764	4955	237	1174335
2	RW0AR	366	3470	148	513560
3	OH0JWL	419	2455	156	382980
4	RK3DXW	287	1770	101	178770
5	UA6KAC	259	1520	98	148960
6	OK7O	164	1065	80	85200
7	EA3RCB	180	1045	75	78375
8	PI4VAD	155	935	83	77605
9	RK3PWR	112	645	48	30960
10	SP303PAF	99	555	55	30525
11	IQ3ME	78	425	44	18700
12	PI4VPO/P	70	380	37	14060
13	SN0UNES CO	49	310	34	10540

CHECK LOG

1	4O9TTT	0	0	0	0
2	KN5S	0	0	0	0
3	LY2BAA	0	0	0	0
4	JH1BHW	0	0	0	0
5	IZ3IBL	0	0	0	0
6	LZ5K	0	0	0	0
7	LY6A	0	0	0	0
8	M6VFT	0	0	0	0
9	G0GDU	0	0	0	0
10	HG1G	0	0	0	0
11	DL4ME	0	0	0	0
12	IZ0KBR	0	0	0	0
13	IV3HAX	0	0	0	0
14	HG8C	0	0	0	0
15	UT3GP	0	0	0	0
16	SP2MKT	0	0	0	0
17	SP4W	0	0	0	0
18	RW4CR	0	0	0	0
19	RV3DBK	0	0	0	0

20	UR7QM	0	0	0	0
21	UF8T	0	0	0	0
22	PA3ARM	0	0	0	0
23	PA3I	0	0	0	0
24	PD0MHZ	0	0	0	0
25	PA3EEG	0	0	0	0
26	RU3OZ	0	0	0	0
27	R8IZ	0	0	0	0
28	R1BBL	0	0	0	0

SWL

1	OK2-9329	66	345	36	12420
2	HA1-0013	21	120	20	2400