

## Category: 432 MHz, Single

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	<a href="#">OK1NOR</a>	111813	361	308.7	JO80FG	1099	IQ1KW	934	2.3	1200 W	120 el.yagi
2.	<a href="#">OK1RN</a>	98099	334	292.7	JN79QJ	753	LZ9A	972	5.6	2000 W	72el.
3.	<a href="#">OK2GD</a>	68262	240	283.4	JN89BO	825	LZ9A	953	5.6	600 W	4 x 12el
4.	<a href="#">OK1FHA</a>	36658	163	223.9	JO60RA	589	IZ3NOC	662	3.5	70 W	2 x Yagi 19 el. DL6WU
5.	<a href="#">OK1VUF</a>	35845	151	236.4	JN79IO	718	IQ1KW	790	8.2	60 W	2x22 el.K1FO
6.	<a href="#">OK1NWD</a>	23639	107	219.9	JN69UJ	560	IZ3NOC	601	7.4	50 W	2x15 el. YAGI
7.	<a href="#">OK2UUJ</a>	22666	116	194.4	JO80NB	1345	IK3VZO	681	3.7	50 W	DL6WU
8.	<a href="#">OK1ONI</a>	19907	90	220.2	JN69JX	864	HA6W	597	9.4	20 W	23el DL6WU
9.	<a href="#">OK2BDS</a>	19698	91	215.5	JN79WF	400	HB9AJ	652	5.1	40 W	2 x 23el DK7ZB
10.	<a href="#">OK1VBN</a>	16935	76	221.8	JN79HA	525	DF0MU	620	11.0	75 W	16el. Yagi
11.	<a href="#">OK1MHJ</a>	15932	94	168.5	JO70UD	268	YU7A	571	15.6	50 W	2XDL6WU
12.	<a href="#">OK2JI</a>	15353	78	195.8	JN89MW	520	DR9A	643	3.5	15 W	F9FT
13.	<a href="#">OK1FEN</a>	14723	79	185.4	JO70NA	341	PA6NL	799	5.0	50 W	15 el Yagi
14.	<a href="#">OK2SSJ</a>	13068	73	178.0	JN89WW	265	DR9A	702	3.5	100 W	10el.YAGI
15.	<a href="#">OK1ZHS</a>	12474	57	217.8	JO70EC	220	UZ5DX	624	0.0	80 W	8 el. DK7ZB
16.	<a href="#">OK1IEI</a>	12421	74	166.9	JO70EC	380	DF0MU	541	0.0	50 W	M2 432 12 EME
17.	<a href="#">OK2IGL</a>	12042	65	184.3	JN89UR	603	DR9A	687	3.5	100 W	F9FT
18.	<a href="#">OK2ILA</a>	12021	61	196.1	JN89UR	603	DR9A	687	2.3	100 W	F9FT
19.	<a href="#">OK5YY</a>	11920	71	166.9	JN89JT	586	DK4VW	584	18.0	50 W	4X13EL YAGI DK7ZB
20.	<a href="#">OK1TRW</a>	11814	78	150.5	JO70HC	261	UZ5DX	607	13.4	50 W	Yagi 19 el.
21.	<a href="#">OK1DSZ</a>	11511	52	220.4	JN79BU	600	YU1LA	743	0.5	20 W	23el DL6WU
22.	<a href="#">OK1VAV</a>	10570	56	187.8	JN79FW	370	IZ3NOC	676	10.3	25 W	21 el. K1FO
23.	<a href="#">OK1DMV</a>	9920	48	205.7	JN78GT	650	HA6W	444	5.7	20 W	19 El.Yagi
24.	<a href="#">OK2PNO</a>	9341	50	185.8	JN89LE	394	DR9A	629	5.7	20 W	21el.YagiF9FT
25.	<a href="#">OK1DCI</a>	9323	57	162.6	JO70EB	325	HA6W	495	6.5	40 W	21 el
26.	<a href="#">OK2TAS</a>	8852	45	195.7	JN99BN	400	DR9A	715	1.6	50 W	7el.DK7ZB
27.	<a href="#">OK2BRX</a>	8458	48	175.2	JN89PR	326	DLOGTH	473	1.6	20 W	A430S15
28.	<a href="#">OK2SJJ</a>	7918	54	145.6	JN89FL	?	DLOGTH	424	6.1	60 W	18el.G0KSC
29.	<a href="#">OK1AYR</a>	7595	46	164.1	JO80EG	737	S53D	488	11.2	50 W	432-9WL 28 el.
30.	<a href="#">OK2PVX</a>	7532	58	128.9	JN99AC	830	E70A	538	3.7	10 W	12 el DL6WU
31.	<a href="#">OK2IGG</a>	7412	40	184.3	JN89IE	300	DF0MU	738	9.3	50 W	14el
32.	<a href="#">OK1ARO</a>	7151	53	133.9	JN79HW	505	HA6W	473	1.2	25 W	14el.Yagi
33.	<a href="#">OK1AXG</a>	6880	39	175.4	JO80BJ	380	DLOGTH	378	0.0	20 W	19el Yagi
34.	<a href="#">OK1DDV</a>	6613	37	177.7	JN79EI	495	HG6Z	435	6.9	20 W	14el DK7ZB
35.	<a href="#">OK1UFF</a>	5789	43	133.6	JO60XR	703	HA5KDQ	506	4.7	50 W	13 el. YAGI

36.	<a href="#">OK2BRZ</a>	5417	39	137.9	JN89PQ	230	S57Q	429	5.5	20 W	13el.dk7zb
37.	<a href="#">OK1DEK</a>	4252	32	131.9	JN79FP	350	OM6A	319	9.0	30 W	8el.
38.	<a href="#">OK1DMP</a>	4040	22	182.6	JN79IX	?	DL3SFB	386	10.2	25 W	F9FT
39.	<a href="#">OK1UDQ</a>	3729	28	132.2	JO70NO	280	DL0GTH	305	0.0	5 W	F9FT
40.	<a href="#">OK7GU</a>	3728	28	132.1	JN69QT	516	DR9A	383	4.8	350 W	M2 38el.
41.	<a href="#">OK2PMS</a>	3646	22	164.7	JN89WW	270	S53D	505	0.0	50 W	2x19 DK7ZB
42.	<a href="#">OK1XPB</a>	3537	36	97.2	JO70GA	?	DL0GTH	275	5.7	40 W	14 el Yagi
43.	<a href="#">OK1WGW</a>	3512	35	99.3	JO60WP	200	OM3KII	339	10.5	25 W	7el. DK7ZB
44.	<a href="#">OK1IA</a>	2839	21	134.2	JO70UP	1299	OE3A	297	5.4	20 W	10el YAGI
45.	<a href="#">OK2VG</a>	2683	31	85.5	JN99DN	550	OK1VUF	258	10.0	70 W	10 el
46.	<a href="#">OK1KN</a>	2328	27	85.2	JO70EC	360	OL9W	283	10.1	20 W	L/4
47.	<a href="#">OK1VM</a>	2135	18	117.6	JO60VR	870	OL1B	219	6.8	20 W	26
48.	<a href="#">OK1MBT</a>	2042	21	96.2	JO70CO	503	OK1KUO	164	0.0	20 W	Vertical
49.	<a href="#">OK2BFH</a>	1875	17	109.3	JN99JQ	950	SP3YDE	324	5.4	80 W	21 EL LY
50.	<a href="#">OK1ANA</a>	1733	17	100.9	JO70VE	230	OK2A	214	9.6	20 W	5Y
51.	<a href="#">OK2UPG</a>	1591	23	68.2	JN99IP	324	OK1RN	242	8.6	20 W	4x9el.DK7ZB
52.	<a href="#">OK1FOK</a>	1288	13	98.1	JO70NA	331	DK3TA	274	0.0	50 W	DL6WU
53.	<a href="#">OK6TT</a>	1168	11	105.2	JO80CI	600	DK2A	264	0.0	20 W	19el Yagi
54.	<a href="#">OK1DJE</a>	1094	15	71.9	JN89HU	320	SP9EML	173	10.8	1 W	DL6WU
55.	<a href="#">OK1XHD</a>	1037	16	63.8	JN79IW	420	OK2C	247	32.3	50 W	X-200N
56.	<a href="#">OK1DEU</a>	792	9	87.0	JO80EG	739	OK5Y	142	0.0	5 W	Pendrek 16cm
57.	<a href="#">OK2TSV</a>	714	10	70.4	JO80UC	?	OM6A	135	3.1	50 W	F9FT
58.	<a href="#">OK1VLG</a>	330	6	54.0	JO70WI	265	OK1RN	112	20.7	50 W	6el.Yagi
59.	<a href="#">OK1AIY/P</a>	198	1	197.0	JO70SQ	950	OK2A	197	0.0	40 W	10el yagi
60.	<a href="#">OK1KZ</a>	81	6	12.5	JO70ED	220	OK1MFF	19	0.0	10 W	VERTICAL

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1.	<a href="#">OK1FHA</a>	36658	163	223.9	JO60RA	589	IZ3NOC	662	3.5	70 W	2 x Yagi 19 el. DL6WU
2.	<a href="#">OK1VUF</a>	35845	151	236.4	JN79IO	718	IQ1KW	790	8.2	60 W	2x22 el.K1FO
3.	<a href="#">OK1NWD</a>	23639	107	219.9	JN69UJ	560	IZ3NOC	601	7.4	50 W	2x15 el. YAGi
4.	<a href="#">OK2UUJ</a>	22666	116	194.4	JO80NB	1345	IK3VZO	681	3.7	50 W	DL6WU
5.	<a href="#">OK1ONI</a>	19907	90	220.2	JN69JX	864	HA6W	597	9.4	20 W	23el DL6WU
6.	<a href="#">OK2BDS</a>	19698	91	215.5	JN79WF	400	HB9AJ	652	5.1	40 W	2 x 23el DK7ZB
7.	<a href="#">OK1VBN</a>	16935	76	221.8	JN79HA	525	DF0MU	620	11.0	75 W	16el. Yagi
8.	<a href="#">OK1MHJ</a>	15932	94	168.5	JO70UD	268	YU7A	571	15.6	50 W	2XDL6WU
9.	<a href="#">OK2JI</a>	15353	78	195.8	JN89MW	520	DR9A	643	3.5	15 W	F9FT
10.	<a href="#">OK1FEN</a>	14723	79	185.4	JO70NA	341	PA6NL	799	5.0	50 W	15 el Yagi
11.	<a href="#">OK2SSJ</a>	13068	73	178.0	JN89WW	265	DR9A	702	3.5	100 W	10el.YAGI
12.	<a href="#">OK1ZHS</a>	12474	57	217.8	JO70EC	220	UZ5DX	624	0.0	80 W	8 el. DK7ZB

13.	<a href="#">OK1IEI</a>	12421	74	166.9	JO70EC	380	DF0MU	541	0.0	50 W	M2 432 12 EME
14.	<a href="#">OK2IGL</a>	12042	65	184.3	JN89UR	603	DR9A	687	3.5	100 W	F9FT
15.	<a href="#">OK2ILA</a>	12021	61	196.1	JN89UR	603	DR9A	687	2.3	100 W	F9FT
16.	<a href="#">OK5YY</a>	11920	71	166.9	JN89JT	586	DK4VW	584	18.0	50 W	4X13EL YAGI DK7ZB
17.	<a href="#">OK1TRW</a>	11814	78	150.5	JO70HC	261	UZ5DX	607	13.4	50 W	Yagi 19 el.
18.	<a href="#">OK1DSZ</a>	11511	52	220.4	JN79BU	600	YU1LA	743	0.5	20 W	23el DL6WU
19.	<a href="#">OK1VAV</a>	10570	56	187.8	JN79FW	370	IZ3NOC	676	10.3	25 W	21 el. K1FO
20.	<a href="#">OK1DMV</a>	9920	48	205.7	JN78GT	650	HA6W	444	5.7	20 W	19 El.Yagi
21.	<a href="#">OK2PNO</a>	9341	50	185.8	JN89LE	394	DR9A	629	5.7	20 W	21el.YagiF9FT
22.	<a href="#">OK1DCI</a>	9323	57	162.6	JO70EB	325	HA6W	495	6.5	40 W	21 el
23.	<a href="#">OK2TAS</a>	8852	45	195.7	JN99BN	400	DR9A	715	1.6	50 W	7el.DK7ZB
24.	<a href="#">OK2BRX</a>	8458	48	175.2	JN89PR	326	DL0GTH	473	1.6	20 W	A430S15
25.	<a href="#">OK2SJJ</a>	7918	54	145.6	JN89FL	?	DL0GTH	424	6.1	60 W	18el.G0KSC
26.	<a href="#">OK1AYR</a>	7595	46	164.1	JO80EG	737	S53D	488	11.2	50 W	432-9WL 28 el.
27.	<a href="#">OK2PVX</a>	7532	58	128.9	JN99AC	830	E70A	538	3.7	10 W	12 el DL6WU
28.	<a href="#">OK2IGG</a>	7412	40	184.3	JN89IE	300	DF0MU	738	9.3	50 W	14el
29.	<a href="#">OK1ARO</a>	7151	53	133.9	JN79HW	505	HA6W	473	1.2	25 W	14el.Yagi
30.	<a href="#">OK1AXG</a>	6880	39	175.4	JO80BJ	380	DL0GTH	378	0.0	20 W	19el Yagi
31.	<a href="#">OK1DDV</a>	6613	37	177.7	JN79EI	495	HG6Z	435	6.9	20 W	14el DK7ZB
32.	<a href="#">OK1UFF</a>	5789	43	133.6	JO60XR	703	HA5KDQ	506	4.7	50 W	13 el. YAGI
33.	<a href="#">OK2BRZ</a>	5417	39	137.9	JN89PQ	230	S57Q	429	5.5	20 W	13el.dk7zb
34.	<a href="#">OK1DEK</a>	4252	32	131.9	JN79FP	350	OM6A	319	9.0	30 W	8el.
35.	<a href="#">OK1DMP</a>	4040	22	182.6	JN79IX	?	DL3SFB	386	10.2	25 W	F9FT
36.	<a href="#">OK1UDQ</a>	3729	28	132.2	JO70NO	280	DL0GTH	305	0.0	5 W	F9FT
37.	<a href="#">OK2PMS</a>	3646	22	164.7	JN89WW	270	S53D	505	0.0	50 W	2x19 DK7ZB
38.	<a href="#">OK1XPB</a>	3537	36	97.2	JO70GA	?	DL0GTH	275	5.7	40 W	14 el Yagi
39.	<a href="#">OK1WGW</a>	3512	35	99.3	JO60WP	200	OM3KII	339	10.5	25 W	7el. DK7ZB
40.	<a href="#">OK1IA</a>	2839	21	134.2	JO70UP	1299	OE3A	297	5.4	20 W	10el YAGI
41.	<a href="#">OK2VG</a>	2683	31	85.5	JN99DN	550	OK1VUF	258	10.0	70 W	10 el
42.	<a href="#">OK1KN</a>	2328	27	85.2	JO70EC	360	OL9W	283	10.1	20 W	L/4
43.	<a href="#">OK1VM</a>	2135	18	117.6	JO60VR	870	OL1B	219	6.8	20 W	26
44.	<a href="#">OK1MBT</a>	2042	21	96.2	JO70CO	503	OK1KUO	164	0.0	20 W	Vertical
45.	<a href="#">OK2BFH</a>	1875	17	109.3	JN99JQ	950	SP3YDE	324	5.4	80 W	21 EL LY
46.	<a href="#">OK1ANA</a>	1733	17	100.9	JO70VE	230	OK2A	214	9.6	20 W	5Y
47.	<a href="#">OK2UPG</a>	1591	23	68.2	JN99IP	324	OK1RN	242	8.6	20 W	4x9el.DK7ZB
48.	<a href="#">OK1FQK</a>	1288	13	98.1	JO70NA	331	DK3TA	274	0.0	50 W	DL6WU
49.	<a href="#">OK6TT</a>	1168	11	105.2	JO80CI	600	DK2A	264	0.0	20 W	19el Yagi
50.	<a href="#">OK1DJE</a>	1094	15	71.9	JN89HU	320	SP9EML	173	10.8	1 W	DL6WU
51.	<a href="#">OK1XHD</a>	1037	16	63.8	JN79IW	420	OK2C	247	32.3	50 W	X-200N
52.	<a href="#">OK1DEU</a>	792	9	87.0	JO80EG	739	OK5Y	142	0.0	5 W	Pendrek 16cm
53.	<a href="#">OK2TSV</a>	714	10	70.4	JO80UC	?	OM6A	135	3.1	50 W	F9FT
54.	<a href="#">OK1VLG</a>	330	6	54.0	JO70WI	265	OK1RN	112	20.7	50 W	6el.Yagi
55.	<a href="#">OK1AIY/P</a>	198	1	197.0	JO70SQ	950	OK2A	197	0.0	40 W	10el yagi

56. [OK1KZ](#) 81 6 12.5 JO70ED 220 OK1MFF 19 0.0 10 W VERTICAL

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Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	<a href="#">OK2A</a>	181774	522	347.2	JO60JJ	1040	IZ7UMS	1068	1.6	2000 W	33el K1FO, 12x6el Y, 4x10el Y, 4x10el Y
2.	<a href="#">OL3Z</a>	165353	478	344.9	JN79FX	406	IQ1KW	805	2.6	1800 W	552el
3.	<a href="#">OL9W</a>	161954	432	373.9	JN99CL	1129	IQ1KW	990	3.1	1500 W	4x18 8x7
4.	<a href="#">OK2C</a>	135957	385	352.1	JN99AJ	700	IZ7UMS	924	8.3	3000 W	4x23,12x6,8x6
5.	<a href="#">OK1KPA</a>	81892	298	273.8	JN79US	663	IK7UXU	957	8.5	500 W	2x 27el YAGI
6.	<a href="#">OK6R</a>	62042	222	278.5	JN79OW	471	IQ1KW	841	5.8	400 W	3x13el
7.	<a href="#">OK1OPT</a>	44728	186	239.5	JN69NX	720	E70A	755	2.5	500 W	84 el.
8.	<a href="#">OK1KHI</a>	44415	173	255.7	JN69JJ	1042	UZ5DX	730	5.6	600 W	M2,2x22el. K1FO
9.	<a href="#">OK2KJU</a>	35270	147	238.9	JN89SJ	360	DK2OY	793	8.7	500 W	19el.DL6WU
10.	<a href="#">OK2I</a>	34649	115	300.3	JN89XX	294	IZ4JMU	791	1.2	250 W	4x23 DK7ZB
11.	<a href="#">OK5K</a>	31477	127	246.9	JN99CT	250	I4JED	819	8.0	100 W	21el. F9FT
12.	<a href="#">OK1KUO</a>	31336	160	194.9	JO80FF	992	I4JED	780	4.0	100 W	19 el. Yagi
13.	<a href="#">OK1KKD</a>	24971	119	208.8	JO60WD	518	E70A	741	2.5	500 W	m2 4x27
14.	<a href="#">OK1KFB</a>	23825	107	221.7	JN79BC	640	DL6AA	597	8.1	50 W	ELEMENT YAGI
15.	<a href="#">OK5Y</a>	21487	102	209.7	JN79FV	450	YU1LA	730	4.7	25 W	23 EL. DL6WU
16.	<a href="#">OK2KYZ</a>	21112	101	208.0	JN89XN	546	DR9A	703	1.3	200 W	2x19el DK7ZB
17.	<a href="#">OK1KKI</a>	21043	84	249.5	JN79NF	620	IQ1KW	787	6.1	50 W	1x21el
18.	<a href="#">OK2M</a>	20073	91	219.6	JN69UN	670	YU1LA	740	3.5	50 W	2x8el
19.	<a href="#">OK2KPD</a>	19177	101	188.9	JO80UB	440	YU1EM	619	10.7	100 W	4x21Y
20.	<a href="#">OL1B</a>	19109	117	162.3	JO80IB	995	S50C	444	1.5	150 W	4x19el
21.	<a href="#">OK2OAS</a>	18363	100	182.6	JN89DO	756	I4JED	715	2.8	20 W	2x11el. YAGI
22.	<a href="#">OK2KEA</a>	18221	103	175.9	JN89EJ	550	DR9A	588	6.4	75 W	23el.DK7ZB
23.	<a href="#">OL1Z</a>	18207	84	215.8	JN88AU	375	I4JED	637	11.4	50 W	19 el YAGI
24.	<a href="#">OK2KFJ</a>	14995	83	179.7	JN88HU	457	DR9A	604	0.7	35 W	23el. DK7ZB
25.	<a href="#">OK1KCB</a>	14529	65	222.5	JN79GB	544	DF0MU	613	10.1	50 W	2x DK7ZB
26.	<a href="#">OK2KOL</a>	13489	77	174.2	JN99BN	700	E70A	589	6.9	100 W	yagi
27.	<a href="#">OK1KAD</a>	13412	87	153.2	JO60LJ	700	HA5KDQ	539	14.2	20 W	23elYagi
28.	<a href="#">OK2RAS</a>	10842	65	165.8	JN99FP	525	DL0GTH	557	18.5	100 W	DJ9BV
29.	<a href="#">OK2OHA</a>	6577	44	148.5	JN89PP	320	DR9A	656	1.7	20 W	14el. DL6WU
30.	<a href="#">OK1KKA</a>	4008	35	113.5	JO70NA	335	DL7ULM	338	20.5	25 W	15 el Yagi
31.	<a href="#">OK1KHA</a>	903	10	89.3	JO80CI	600	DM3F	230	22.7	20 W	19el Yagi

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Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	<a href="#">OK5K</a>	31477	127	246.9	JN99CT	250	I4JED	819	8.0	100 W	21el. F9FT
2.	<a href="#">OK1KUO</a>	31336	160	194.9	JO80FF	992	I4JED	780	4.0	100 W	19 el. Yagi
3.	<a href="#">OK1KFB</a>	23825	107	221.7	JN79BC	640	DL6AA	597	8.1	50 W	4x27 ELEMENT YAGI
4.	<a href="#">OK5Y</a>	21487	102	209.7	JN79FV	450	YU1LA	730	4.7	25 W	23 EL. DL6WU
5.	<a href="#">OK1KKI</a>	21043	84	249.5	JN79NF	620	IQ1KW	787	6.1	50 W	1x21el
6.	<a href="#">OK2M</a>	20073	91	219.6	JN69UN	670	YU1LA	740	3.5	50 W	2x8el
7.	<a href="#">OK2KPD</a>	19177	101	188.9	JO80UB	440	YU1EM	619	10.7	100 W	4x21Y
8.	<a href="#">OK2OAS</a>	18363	100	182.6	JN89DO	756	I4JED	715	2.8	20 W	2x11el. YAGI
9.	<a href="#">OK2KEA</a>	18221	103	175.9	JN89EJ	550	DR9A	588	6.4	75 W	23el.DK7ZB
10.	<a href="#">OL1Z</a>	18207	84	215.8	JN88AU	375	I4JED	637	11.4	50 W	19 el YAGI
11.	<a href="#">OK2KFJ</a>	14995	83	179.7	JN88HU	457	DR9A	604	0.7	35 W	23el. DK7ZB
12.	<a href="#">OK1KCB</a>	14529	65	222.5	JN79GB	544	DF0MU	613	10.1	50 W	2x DK7ZB
13.	<a href="#">OK2KOL</a>	13489	77	174.2	JN99BN	700	E70A	589	6.9	100 W	yagi
14.	<a href="#">OK1KAD</a>	13412	87	153.2	JO60LJ	700	HA5KDQ	539	14.2	20 W	23elYagi
15.	<a href="#">OK2RAS</a>	10842	65	165.8	JN99FP	525	DLOGTH	557	18.5	100 W	DJ9BV
16.	<a href="#">OK2OHA</a>	6577	44	148.5	JN89PP	320	DR9A	656	1.7	20 W	14el. DL6WU
17.	<a href="#">OK1KKA</a>	4008	35	113.5	JO70NA	335	DL7ULM	338	20.5	25 W	15 el Yagi
18.	<a href="#">OK1KHA</a>	903	10	89.3	JO80CI	600	DM3F	230	22.7	20 W	19el Yagi

## TOP10 QSOs for 432 MHz:

Pl.	Call 1	Call 2	QRB
1.	OK2A	- IZ7UMS	1068 km
2.	OL9W	- IQ1KW	990 km
3.	OK1RN	- LZ9A	972 km
4.	OK1KPA	- IK7UXU	957 km
5.	OK2GD	- LZ9A	953 km
6.	OL9W	- SM7GEP	936 km
7.	OL9W	- IZ7UMS	935 km
8.	OK1NOR	- IQ1KW	934 km
9.	OK2C	- IZ7UMS	924 km
10.	OK1RN	- IZ7UMS	921 km

## Checklogs used for 432 MHz:

2E0BMA 9A0C 9A1CDD/P 9A1CMS 9A1E 9A1EA 9A2BW 9A2EY 9A2HX 9A2KO 9A2SB 9A2UV 9A2VX  
9A2XW 9A3BO 9A3DOS 9A3EBP 9A3IVA 9A3TU 9A4QV 9A4TT 9A4VM 9A5KK 9A6DAC 9A7KFF

9A8D 9A9D DA2A DA2T DB1HGV DB1RUL DB7HJ DB7NW DC1NNN DC1SK DC2CL DC2TL DC5FH  
DC8RI DD0VD/P DD0VS DD7EQ DF0ESA DF0GEB DF0LO DF0MU DF0OVH DF0SX DF0XG DF1AN  
DF1ASG DF1RD DF2CD DF2IAX DF3TE DF4AJ DF4MAA DF4ZL DF6WE DF7AP DF8HS DF8KY  
DF8ZW DF9ME/P DG0ONW DG1HTQ/P DG1SAC DG3EX DG3FCT DG3KCE DG3YEV DG4VW  
DG5ACX/P DG5DJ DG5YHK DG6FM DG6IMR DG6ISR DG6ME DG6OG DG6QF DG6SA DG8LG  
DG8NCO DG9DBH DG9ZA DH1DX DH1PAL DH1TS DH1VY DH2PA DH2SRM DH6ICE/P DH7AHK  
DH8NAS DH9FAV DH9JE DJ0ACB DJ1FZ DJ1KW DJ1OB DJ1OJ DJ2NR DJ2YE DJ3AK DJ3HW DJ3JJ  
DJ3SN DJ5KX DJ5MN DJ6HR DJ6OL DJ6QS DJ6TA DJ6TK DJ6XH DJ7FM DJ7JM DJ8EW DJ9EI  
DJ9EY DJ9MH/P DK0BM DK0ED DK0NA DK0PU DK0SU DK1AT DK1CB DK1CM DK1KC/P DK1KW  
DK2A DK2CB DK2DB DK2DL DK2EA DK2GZ DK2MN DK2OY DK2WU DK2ZF/P DK3TA DK3XC/P  
DK4EF DK4G DK4LI DK4VW DK5AJ DK5G DK65DARC DK6HA DK6NJ DK6QW DK6SP DK7AW DK7C  
DK7TM DK7TY DK8RE DK9TF DK9ZQ DL0BRM DL0DLE DL0EE DL0FM DL0GTH DL0HTW DL0LN  
DL0MI DL0MOL DL0NF DL0RT/P DL0STO DL1ASA DL1DBR DL1DES DL1DKB DL1EFC DL1EHG  
DL1EIP DL1EJD DL1FAR DL1FY/P DL1HCR DL1HLK DL1HSF DL1HTT DL1OBF DL1SUZ DL2AWA  
DL2BUM DL2DR DL2DRG DL2HSX DL2KBX/P DL2MAJ DL2MHO DL2NY DL2PK DL2RML DL2RUG  
DL2VB DL2YDS DL2ZA DL3AWI DL3AZI DL3DQL DL3EBJ DL3LAB DL3LBA DL3SFB DL3YDP DL3YEE  
DL4DG DL4DZ DL4EBW DL4HG DL4HRM DL4JG DL4LAB DL4NA DL4NAZ DL4NFA DL4VAI DL5ALW  
DL5AYI DL5MAE DL5RF DL5XAT DL5YWM DL6AA DL6DVU DL6HH DL6IAK DL6NAL DL6NDI/P  
DL6UAM DL6UJH DL6YXM DL7AKL DL7AKQ DL7HNA DL7ULM/P DL7YS DL8BZ/P DL8DBW DL8GM  
DL8GP DL8HK DL8LR DL8MAS DL8NBJ DL8PZ DL8QS DL8R DL8UAT DL8UCC DL8VK DL8ZAJ  
DL9FBF DL9MKA DL9NDA DL9RAR DL9SA DM1TS DM2BR DM2EUN DM2EV/P DM3D DM3F DM3HA  
DM3ZF DM4EE DM4KR DM4NF DM4TNF DM5WF DM7T DM7WL DM8FW DN0UKW DN4SB  
DN5KID/CW DN8MM DO1CS DO1GPP DO1JC DO1JWZ DO1KUB DO1MEW DO1OHL DO1PCD  
DO2AMS DO2TDT DO3KHZ DO4HBK DO6EBB/P DO6NI DO7ML DO8MM DO9PL DR0P DR5T DR7B  
DR9A DR9P E70A E77CV EW6EM F1AZJ/P F1BCT F1CBC F1CKB F1HUM F1JKY/P F1MKC F1MOZ  
F1TDO F1TRE F1US F2NY F4BCG F4BCY F4CWN F4DEY F4EEJ/P F4FEY F4FFS F4FRG F4FSD  
F4GCA/P F4GXJ/P F4JIL F4ULC F5CU/P F5DRD F5GXX F5HVI F5IGK F5JFU/P F5JJE F5KHP F5MFI  
F5NTD F5PVX/P F5PZR F5RMK F5SUL F6APE F6API F6BTX F6CXO F6DDW F6DZQ F6FAX/P F6GTH  
F6IHA/P F6KCZ/P F6KKA F6KOH F6KPL F8KCF/P F8KGZ/P G0GRI/P G0HEL/P G0LGS/P G0XDI  
G1MZD G1PPA G2L G3M G3SJX G3TDH G3UBX G3WJG G3XDY G3YDY G3YJR G3ZMF G4LDR  
G4LKD G4NBS G7ICV G8CUL G8HGN G8NEY G8XVJ/P G8ZRE GD8EXI GW0IRW/P HA1KYY HA2MJ  
HA5HY HA5KDQ HA5OO HA5S HA6W HA7ITU HA8XI HG5W HG7B HG7F I0FHZ I1PSC I1WKN  
I2FUM I2ZSI I3EJ I3GWE I3NGL I4CIV I4JED I5WBE I7CSB IK1YNZ/4 IK2AQZ IK2ECM IK2FTB  
IK2ILG IK2ILJ IK2RLN IK2YSJ IK3ESB IK3GHR/3 IK3MLF IK3SSG IK3TPP IK3VZO IK3XTT IK3XTY  
IK4LFI IK4VFB IK4WKU IK4XQT IK7HIN IK7LMX IK7UXU IK8XLD IQ0RM IQ1KW IQ4AX IS0YFG  
IU2BXU IU2CIQ IV3DXW IV3LNQ IW2MWC IW2MXY IW2NOD/1 IW2OEV IW3AJN/3 IW3GYG  
IW3IAQ IZ1ERR IZ2EWV IZ3KMY IZ3NOC/5 IZ3XHV IZ4JMU IZ5HQB IZ7UMS LY1R LY2BUU  
LY2WR LY3A LZ1JH LZ7J LZ9A M/EA4GPZ/P M0NVS/P M0WAF/P M1CRO/P OK1MCS OM0AD  
OM0AST OM0CS OM0TT OM1DK OM1QQ OM1RV OM2ALB OM2AP OM2DT OM2RL OM3CQF  
OM3CVV OM3FW OM3ID OM3KDX OM3KEG OM3KJV OM3KII OM3KMA OM3KTR OM3RBS OM3RLA  
OM3RRC OM3TCC OM3WEB OM3YFT OM4TC OM5AW OM5CM OM5KV OM5LD OM5UM OM6A  
OM6W OM7AC OM7CM OM7PY OM8AND OM8GY OM8TA ON4HCC ON4KBE ON4LDP OT5A/P OV3T  
PA0FEI PA0INA PA0WMX PA2CV PA3FPQ PA3HFJ PA4VHF PA5KM PA6NL PD4R PE1EWR PE1RLF  
PI4DHV PI4GN R3GS R3MW R3RW R4YM R6AM R6BU R6CS R6DZ R6FCD R7AM R7EG R7LB R7MU  
R7NP R8MZ R9AE R9AT R9BA R9FAU R9MAO RA1QFY RA3AES RA3DGP RA3DHK RA3MZ RA3RF  
RA3SI RA3TAP RA3TAS RA3TLU RA3VGV RA3VHO RA3XX RA4A RA4SD RA4W RA6C RA6HVB  
RA6LGV RA6LTD RA6UEA RA7RC RA9BZ RA9CHZ RA9DA RA9QAW RC9M RD3DA RD3FD RD7K  
RG3R RK3D RK3MWC RK6MC RK9CB RK9FBW RL3BZ RL3D RL3QDD RL9M RM1A RM1M RM1W  
RM7T/6 RM8A RN3DKQ RN3F RN3QR RN6MA RO3X RT2M RT3G RT6G RT7A RT7G RU1QQ RU3MS  
RU9CYT RU9MA RV3MD RV3MS RV6HOC RV9MN RW3MM RW3SK RW3VM RW4HW RW4WE  
RW4WE RW4WP RW6HP RW9FWR RX3A RX4CQ RX5A RX6APY RZ3QM RZ6DD RZ6HWF RZ9AA  
S50C S50J S51A S51AN S51DI S51I S51WC S51WX S51ZO S52AA S52B S52W S53D S53DB S53GO  
S53V S53VV S53XX S54O S54T S57C S57CN S57E S57KM S57LM S57M S57N S57Q S57RT S58RU  
S590IARU S59ABL S59DGO S59DME S59K S59P SP8DXZ SP9MM SQ6NDM TM0L TM54E TM6T  
TM9A UA1ANA UA2FT UA3DHC UA3GKT UA3MBJ UA3MGA UA3MMG UA3MMY UA3MPB UA3MPH

UA3MQJ UA3MRS UA3MSF UA3MSI UA3P UA3X UA4BI UA4HQI UA4SN UA5Y UA6AX UA6BI UA6G  
 UA6G UA6HF1 UA6HHE UA6LNS UA6LQZ UB8ABJ UB9MBD UR0VG UR3GS UR4EWZ UR4LG UR5LX  
 UR5UI UR5YEI UR5ZEE UR6EC UR6EM UR6QS UR7EL UR7IM UR7QDO UR8QAF US4IEK US5EGZ  
 US5EII US5WU US7GY US8ZAL UT1E UT1EE UT1ZZ UT2EM UT2EO UT2QQ UT3LL UT3QM UT3QT  
 UT4LA UT5DV UT5EL/A UT5EY UT5IL UT7E UT7EL UT8LE UV2L/P UW1G UW5EFF UX0QQ UX4IJ  
 UX6VA UY5UZ UY7LO UZ5DX YO2LZA YO4BXX YO4CPO YO4FYQ YO5AVN/P YO5DAS YO5LD/P  
 YO5OHY YO6DBA/P YO7BPC/P YO7HUZ/P YO7HVE/P YU1BBV YU1EM YU1EO YU1LA YU1VG YU7A  
 YU7AA YU7C YU7D

## Category: 1.3 GHz, Single

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	<a href="#">OK1MAC</a>	30476	114	266.3	JN79IO	740	IQ1KW	790	6.2	300 W	1,8m dish
2.	<a href="#">OK1VEI</a>	18906	73	258.0	JN69JJ	1042	PA6NL	674	2.1	50 W	140 cm DISH
3.	<a href="#">OK2GD</a>	11515	50	229.3	JN89BO	825	TM9A	647	5.5	300 W	1,9m Dish
4.	<a href="#">OK2PNO</a>	11320	51	221.0	JN89LE	394	IK3GHY	538	0.0	10 W	1.7m dish
5.	<a href="#">OK1PGS</a>	7309	36	202.0	JN69MX	690	HA6W	581	0.0	65 W	4x13 Yagi
6.	<a href="#">OK1IA</a>	7260	45	160.3	JO70UP	1299	HA5KDQ	416	2.2	50 W	4xSBF
7.	<a href="#">OK1DEU</a>	7149	44	161.5	JO80EG	739	9A1CMS	417	0.0	70 W	55 el. F9FT
8.	<a href="#">OK1MGW</a>	5932	36	163.8	JO70WF	240	DR9A	568	0.0	12 W	38el loop yagi
9.	<a href="#">OK2BDS</a>	5703	32	177.2	JN79WF	400	DR9A	550	8.0	10 W	32 el.DL6WU
10.	<a href="#">OK2ZTK</a>	5600	31	179.6	JN89QP	330	DR9A	662	0.0	100 W	DISH 180
11.	<a href="#">OK1DKX</a>	4733	25	188.3	JN79GB	?	DR9A	452	10.2	50 W	Dish 120
12.	<a href="#">OK1UFF</a>	4133	25	164.3	JO60XR	703	HA5KDQ	506	0.0	10 W	55 el.
13.	<a href="#">OK1DCI</a>	3960	30	131.0	JO70EB	325	HA6W	495	6.1	50 W	23el
14.	<a href="#">OK1VAV</a>	3782	30	125.1	JN79FW	370	DR9A	462	8.4	17 W	1,6 m DISH
15.	<a href="#">OK2TT</a>	3265	24	135.0	JO80OB	1464	OK1VEI	325	3.9	15 W	Long Yagi
16.	<a href="#">OK8WW</a>	2994	20	148.7	JN79BU	608	IK3GHY	500	34.3	10 W	2,3m dish
17.	<a href="#">OK1IPU</a>	2911	26	111.0	JN69JX	825	DF4IAO	266	15.7	40 W	kolinear
18.	<a href="#">OK1VM</a>	2754	28	97.4	JO60VR	1508	OK1KUO	196	9.8	10 W	55
19.	<a href="#">OK1DXD</a>	2594	24	107.1	JN79IX	500	OM6A	310	6.0	25 W	33YAGI
20.	<a href="#">OK1AIY/P</a>	2464	19	128.7	JO70SQ	950	DL0GTH	334	3.3	10 W	10el Yagi
21.	<a href="#">OK2UUJ</a>	2462	23	106.0	JO80NB	1345	DL0GTH	453	0.0	10 W	HELIX
22.	<a href="#">OK1IEI</a>	2368	25	93.7	JO70EC	380	OM3KII	278	14.7	10 W	F9FT
23.	<a href="#">OK1DKB</a>	1422	8	176.8	JN79JA	434	OM6A	291	13.1	15 W	OK2KKW
24.	<a href="#">OK1FHA</a>	1221	13	92.9	JO60RA	589	OK1KUO	215	0.0	10 W	SBF 40 cm
25.	<a href="#">OK1XPB</a>	971	14	68.4	JO70GA	?	OL1B	154	9.0	10 W	6elZig
26.	<a href="#">OK2BFH</a>	673	9	73.8	JN99JQ	950	OM3RBS	143	0.0	35 W	Dish 160cm
27.	<a href="#">OK1JHM</a>	498	5	98.6	JO70CO	593	OK1MAC	116	0.0	20 mW	PA 0,9 m
28.	<a href="#">OK2VG</a>	331	6	54.2	JN99DN	550	OL1B	126	0.0	10 W	6 el
29.	<a href="#">OK2LL</a>	291	4	71.8	JO80OB	1492	OK6R	143	16.4	2 W	OK2JI

30.	<a href="#">OK1ANA</a>	277	6	45.2	JO70VE	230	OL1B	66	0.0	mW	LBFA
31.	<a href="#">OK1RH</a>	132	1	131.0	JN79FV	450	OK2A	131	0.0	10 W	55 EL.F9FT

## Category: 1.3 GHz, Multi

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	<a href="#">OK2A</a>	68852	204	336.5	JO60JJ	1040	YU1LA	852	1.6	500 W	2x 150cm DISH
2.	<a href="#">OK1KUO</a>	43160	133	323.5	JO80FF	992	IQ1KW	931	11.5	220 W	dish 1,5m
3.	<a href="#">OK2C</a>	27165	89	304.2	JN99AJ	700	IZ4BEH	727	2.4	250 W	1.8m dish
4.	<a href="#">OL7Q</a>	17854	76	233.9	JN99FN	1323	DR9A	739	2.2	180 W	120cm dish
5.	<a href="#">OK1KKL</a>	12599	60	209.0	JO70PO	744	9A2SB	614	7.4	100 W	Parabola 300cm
6.	<a href="#">OL9W</a>	10649	37	286.8	JN99CL	1129	IQ1KW	990	5.4	33 W	3m DISH
7.	<a href="#">OK1KKD</a>	10240	51	199.8	JO60WD	500	IQ1KW	790	10.8	300 W	1,8M DISH
8.	<a href="#">OK6R</a>	9899	56	175.8	JN79OW	471	DF0MU	603	6.0	5 W	2xBiQuad 10dBi
9.	<a href="#">OL1B</a>	7423	45	164.0	JO80IB	995	9A1CMS	395	7.4	35 W	55el
10.	<a href="#">OK2I</a>	7031	33	212.1	JN89XX	294	IK3GHY	651	10.9	10 W	140cm dish
11.	<a href="#">OK2KYZ</a>	6838	29	234.8	JN89XN	546	DR9A	703	6.5	80 W	Dish 180cm
12.	<a href="#">OK5Y</a>	6700	39	170.8	JN79FV	450	IK3GHY	512	15.1	10 W	55 EL.F9FT
13.	<a href="#">OK1OPT</a>	5674	34	165.9	JN69NX	720	HA5KDQ	504	9.0	10 W	32 el. F9FT
14.	<a href="#">OK2G</a>	5583	27	205.8	JN99AK	650	IK3GHY	613	0.0	35 W	160cm DISH
15.	<a href="#">OK1KCB</a>	4529	25	180.2	JN79GB	544	DR9A	452	8.2	50 W	Dish 120
16.	<a href="#">OK2KEA</a>	4131	27	152.0	JN89EJ	550	DL0GTH	422	6.7	10 W	soufaz OK2KKW
17.	<a href="#">OK1KAD</a>	3720	27	136.8	JO60LJ	700	OM3KII	382	1.6	10 W	6elZIG

## TOP10 QSOs for 1.3 GHz:

Pl.	Call 1	Call 2	QRB
1.	OL9W	- IQ1KW	990 km
2.	OK1KUO	- IQ1KW	931 km
3.	OK1KUO	- PA6NL	881 km
4.	OK1KUO	- PA0S	858 km
5.	OK2A	- YU1LA	852 km
6.	OK2A	- G3XDY	826 km
7.	OK1KUO	- ON4CJQ	820 km
8.	OK2A	- M1CRO	817 km
9.	OK2A	- SM7GEP	815 km
10.	OK1KUO	- I1KFH	812 km

## Checklogs used for 1.3 GHz:

9A0C 9A1CDD/P 9A1CMS 9A1IW 9A2SB 9A2UV 9A4QV 9A5IGY 9A5M 9A6DAC 9A6K 9A8D DB0FJG  
DB7HJ DC1NNN DC1SK DD0VD/P DD0VS DF0ESA DF0GEB DF0MU DF0OL DF0WSB DF0YY DF2CD  
DF2IAX DF4IAO DF6WE DG0LCR DG0ONW DG1BHA DG3EX DG3YMT DG4VW DG5ACX/P DG6FM  
DG6ISR DG6ME DG6QF DG6SA DG8NCO DH1FM DH1VY DH5YM DH8NAS DH9JE DJ1OB DJ2DA  
DJ2NR DJ3AK DJ5MN DJ6OL DJ6TA DJ7JM DJ7LB DJ9EI DJ9EY DK0GHC DK0NA DK0PU DK0SU  
DK1CB DK1KC/P DK2DB DK2EA DK2MN DK2WU DK2ZF/P DK3PS DK4EI DK5AJ DK5WO DK65DARC  
DK6AS DK7QX DK8RE DK9TF DL0GTH DL0HTW DL0LN DL0MI DL0MOL DL0NF DL0STO DL1DBR  
DL1HLK DL1HSF DL1HTT DL1SUZ DL2DR DL2DRG DL2PK DL3AWI DL3AZI DL3EBJ DL3YDP  
DL3YEE DL4EBW DL4HRM DL4LAB DL4NA DL4NFA DL4SBK/P DL4YAO/P DL4ZAA DL5ALW  
DL5YWM DL8GP DL8LR DL8NBJ DL8RP DL8UAT DL8ZAJ DM1TS DM2BR DM2EUN DM3D DM3HA  
DM3W DM5WF DN4SB DR0P DR5T DR7B DR9A F1AZJ/P F1JKY/P F1MOZ F1TDO F4BCG F4EEJ/P  
F5GXX F5HVI F5IGK F5JJE F5KHP F5MFI F5PVX/P F5PZR F5RMK F6APE F6BTX F6CXO F6DDW  
F6IHA/P F6K CZ/P F6KPL F8KCF/P G0LGS/P G0XDI G2L G3OHM/P G3UVR G3WJG G3XDY G3YJR  
G3ZMF G4BRK G4LDR G4NBS G7LRQ G8CUL G8DTF G8EOP G8NEY GD8EXI HA2MJ HA5KDQ HA5S  
HA6W HA8V HG7F I0FHZ I1KFH I1PSC I3EJ I3GWE I3NGL I4CIV I5WBE IK2ILG IK2RLN IK2YSJ  
IK3ESB IK3GHY IK3MLF IK3TCH IK3VZO IK4VFB IK6LLJ IQ1KW IV3DXW IW3IAQ IW3SPI IZ1ERR  
IZ3ZUB IZ4BEH LY2WR LZ7J LZ9A M0INN M0WAF/P M1CRO/P M5MUF OM2RL OM3KDX OM3KEG  
OM3KFV OM3KII OM3KMA OM3KTR OM3PV OM3RBS OM3YFT OM5CM OM5KV OM5LD OM5UM  
OM6A OM7CM ON4KBE OT5A/P PA0BAT PA0EHG PA0FEI PA0S PA0WMX PA3AWJ PA3FPQ PA6NL  
PE1EWR PE1MMP PE1RLF PI4DHV PI4GN PI4Z R3EG R3GS R3RW R4YM R6AM R6CS R6DZ R7AM  
R7LB R7NP R8MZ R9MAO RA1QFY RA3AES RA3DGP RA3TAP RA3TAS RA3XX RA4A RA4W RA6HVB  
RA6LGV RA6LTD RC9M RD3BA RD3DA RD3FD RK3D RK3MWC RK6MC RL3D RL9M RM1M RM1W  
RM7T/6 RN3DKQ RN3F RN3QR RN6MA RT2M RT6G RT7A RT7G RV6HOC RW4WE RW6HP RX3A  
RX5A RX6APY RZ6DD RZ6HWF RZ9AA S50C S50J S51A S51DI S51ZO S53D S53FO S53VV S53XX  
S54T S57N S58RU S59DGO S59DME S59P SP9MM TM0L TM6T TM9A UA1ANA UA3ATS UA3DHC  
UA3GKT UA3OW UA4SN UA6AX UA6G UA6HFI UA6HHE UA6LNS YL2FZ YO5AVN/P YO5BIN/P  
YO5LD/P YO9FHB YU1EM YU1EO YU1LA

## Category: 2.3 GHz, Single

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	<a href="#">OK1MAC</a>	13298	45	294.5	JN79IO	740	IQ1KW	790	6.3	300 W	1,8m dish
2.	<a href="#">OK1VEI</a>	5750	26	220.2	JN69JJ	1042	OM3RRC	404	0.0	50 W	140 cm DISH
3.	<a href="#">OK1UFF</a>	2771	19	144.8	JO60XR	703	OM3KII	340	0.0	3 W	DISH 0,9M
4.	<a href="#">OK1VAV</a>	2551	18	140.7	JN79FW	370	DR9A	462	7.2	28 W	1,6 m DISH
5.	<a href="#">OK2PNQ</a>	2101	13	160.6	JN89LE	394	OK1VEI	303	0.0	100 mW	1.7m dish
6.	<a href="#">OK1IA</a>	1431	11	129.1	JO70UP	1299	OE5VRL	265	0.0	1 W	WIFI
7.	<a href="#">OK1IPU</a>	1300	10	129.0	JN69JX	825	DR9A	350	0.0	40 W	WiFi
8.	<a href="#">OK1AIY/P</a>	1249	11	112.5	JO70SQ	950	OK1VEI	243	0.0	10 W	SBF OK2JI
9.	<a href="#">OK1DCI</a>	1219	14	86.1	JO70EB	325	OK2G	272	0.0	8 W	29el
10.	<a href="#">OK2ZTK</a>	870	7	123.3	JN89QP	330	OK1VEI	331	0.0	50 W	DISCH 150
11.	<a href="#">OK1VM</a>	835	9	91.8	JO60VR	870	OK1VEI	164	0.9	500 mW	60 cm dish
12.	<a href="#">OK1IEI</a>	774	11	69.4	JO70EC	380	OK1KUO	149	0.0	10 W	Yagi 67 el.

13.	<a href="#">OK1JHM</a>	452	5	89.4	JO70CO	593	OK1MAC	116	0.0	1 W	PA 0,9 m
14.	<a href="#">OK1FEN</a>	378	5	74.6	JO70NA	335	OK1UFF	114	0.0	200 mW	ozarovac
15.	<a href="#">OK2LL</a>	140	1	139.0	JO80OB	1492	OM3KII	139	0.0	1 W	Loop Yagi
	<a href="#">OK2QI</a>	0	0	0.0	JO80OC	1492	NONE	0	100.0	1 W	Loop Yagi

## Category: 2.3 GHz, Multi

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	<a href="#">OK1KUO</a>	10060	41	244.4	JO80FF	992	DR9A	608	0.0	30 W	dish 0,9m
2.	<a href="#">OK2M</a>	9567	31	307.6	JN69UN	670	PI4Z	727	16.1	130 W	1.8m dish
3.	<a href="#">OK2C</a>	7566	26	290.0	JN99AJ	700	IZ4BEH	727	0.0	90 W	1.8m dish
4.	<a href="#">OK1KKL</a>	4770	27	175.7	JO70PO	744	DR9A	541	2.4	80 W	Parabola 140 cm
5.	<a href="#">OK2G</a>	2178	11	197.0	JN99AK	650	DL0GTH	534	0.0	70 W	160cm DISH
6.	<a href="#">OK1KKD</a>	1367	14	96.6	JO60WD	500	OE3RTB	239	0.0	20 W	1,8m dish
7.	<a href="#">OK2KYZ</a>	1247	8	154.9	JN89XN	546	IK3GHY	618	0.0	1 W	Dish 180cm
8.	<a href="#">OL9W</a>	423	4	104.8	JN99CL	1129	OE3A	234	0.0	100 W	3m DISH

## TOP10 QSOs for 2.3 GHz:

Pl.	Call 1	Call 2	QRB
1.	OK1MAC	- IQ1KW	790 km
2.	OK1MAC	- PA6NL	788 km
3.	OK1MAC	- IK6LLJ	744 km
4.	OK2C	- IZ4BEH	727 km
5.	OK2M	- PI4Z	727 km
6.	OK2M	- PA6NL	724 km
7.	OK2C	- DR9A	708 km
8.	OK2KYZ	- IK3GHY	618 km
9.	OK2C	- IK3GHY	610 km
10.	OK1KUO	- DR9A	608 km

## Checklogs used for 2.3 GHz:

9A1CMS 9A2SB 9A4QV DD0VS DF0MU DF6WE DG0LCR DG0ONW DG3EX DG5ACX/P DG6ISR  
 DG6QF DH1VY DH8NAS DJ3AK DJ6OL DJ6TA DK0GHC DK0NA DK0PU DK1CB DK2DB DK2MN  
 DK2ZF/P DK8RE DK9TF DL0GTH DL0LN DL0NF DL0STO DL1DBR DL1HLK DL1HSF DL1HTT DL1SUZ  
 DL2DR DL2DRG DL2PK DL3AWI DL3AZI DL3YDP DL3YEE DL4EBW DL5YWM DL8UAT DM1TS  
 DM2EUN DR5T DR9A F1JKY/P F1MOZ F5IGK F5PZR F6APE F6CXO F6KPL F8KCF/P G2L G3OHM/P  
 G3UVR G3XDY G4BRK G4LDR G8CUL G8DTF G8EOP G8NEY HA5S HA8V HG7F I1KFH I3NGL  
 IK3GHY IK6LLJ IQ1KW IW1CKM IW3IGM IW3SPI IZ3ZUB IZ4BEH M1CRO/P OM3KDX OM3KII  
 OM3RRC OM3YFT PA0BAT PA0FEI PA0S PA3AWJ PA6NL PE1EWR PE1MMP PI4GN PI4Z S58RU

## Category: 3.4 GHz, Single

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	<a href="#">OK1YA</a>	8636	31	277.6	JN79IO	740	PI4GN	692	5.2	15 W	230 cm dish
2.	<a href="#">OK1DCI</a>	902	9	99.2	JO70EB	325	OK2G	272	0.0	10 W	horn
3.	<a href="#">OK1AIY/P</a>	843	8	104.4	JO70SQ	950	OL4A	147	0.0	3 W	75cm Dish
4.	<a href="#">OK1UFF</a>	748	9	82.1	JO60XR	703	OK1YA	136	0.0	100 mW	FLAT
5.	<a href="#">OK1IA</a>	707	5	140.4	JO70UP	1299	OE5VRL	265	11.1	3 W	Horn
6.	<a href="#">OK1VM</a>	567	6	93.5	JO60VR	877	DF0YY	179	19.3	100 mW	flat
7.	<a href="#">OK1UFL</a>	515	5	102.0	JO70SQ	1	OL4A	147	0.0	500 mW	Flat
8.	<a href="#">OK2LL</a>	465	4	115.2	JO80OB	1492	OK1KKL	148	37.0	470 mW	Parabola 42cm
9.	<a href="#">OK2PNQ</a>	435	6	71.5	JN89LE	394	OL9W	96	0.0	50 mW	1.7m dish
10.	<a href="#">OK2ZTK</a>	325	5	64.0	JN89QP	330	OM3KII	91	0.0	2 W	DISH 150
11.	<a href="#">OK1JHM</a>	289	3	95.3	JO70CO	593	OK1YA	116	0.0	200 mW	PA 0,9 m
12.	<a href="#">OK2QI</a>	183	2	90.5	JO80OC	1492	OK2G	95	75.4	470 mW	Parabola 42cm
13.	<a href="#">OK1CJH</a>	116	4	28.0	JN89VP	550	OL9W	35	0.0	100 mW	Flat 15 dB

## Category: 3.4 GHz, Multi

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	<a href="#">OL4A</a>	7353	35	209.1	JO60RN	920	HA8V	670	13.7	20 W	Disch 120cm
2.	<a href="#">OL9W</a>	4888	22	221.2	JN99CL	1129	9A2SB	440	9.6	10 W	1,6m DISH
3.	<a href="#">OK2C</a>	2755	18	152.1	JN99AJ	700	OL4A	352	0.0	12 W	120cm dish
4.	<a href="#">OK1KKL</a>	2348	18	129.4	JO70PO	744	DL0GTH	317	8.5	20 W	Parabola 130cm
5.	<a href="#">OK2OAS</a>	1270	10	126.0	JN89DO	756	OE34C	233	0.0	10 W	1.4m Dish
6.	<a href="#">OK2G</a>	1235	10	122.5	JN99AK	650	DK0NA	470	0.0	20 W	160cm DISH
7.	<a href="#">OK2KFJ</a>	1211	8	150.4	JN88HU	457	OL4A	296	6.7	15 W	Parabola 70 cm
8.	<a href="#">OK1KUO</a>	1179	9	130.0	JO80FF	992	OL4A	215	0.0	100 mW	dish 1,2m
9.	<a href="#">OK2KYZ</a>	238	6	38.7	JN89XN	546	OK2PNQ	83	0.0	100 mW	Flat
	<a href="#">OK1KKD</a>	0	0	0.0	JO60WD	518	NONE	0	100.0	5 W	DISC 1m

## TOP10 QSOs for 3.4 GHz:

Pl.	Call 1	Call 2	QRB
1.	OK1YA	- PI4GN	692 km
2.	OK1YA	- SM7ECM	684 km
3.	OL4A	- HA8V	670 km
4.	OK1YA	- DF0MU	589 km
5.	OL4A	- PI4GN	556 km
6.	OK1YA	- 9A2SB	537 km
7.	OK1YA	- HA8V	536 km
8.	OL4A	- PA0BAT	511 km
9.	OL4A	- HA5S	484 km
10.	OK2G	- DK0NA	470 km

## Checklogs used for 3.4 GHz:

9A2SB DF0MU DF0YY DG3EX DG5ACX/P DG6FM DG6ISR DG6QF DJ3AK DJ6TA DJ9ST DK0GHC  
 DK0NA DK0PU DK1CB DK2DB DK2MN DK8RE DL0GTH DL0LN DL1HLK DL1HSF DL1HTT DL1SUZ  
 DL2DR DL3AWI DL3AZI DL3YDP DL3YEE DL4ANI DL4BBU DL4EBW DL5YWM DL8UAT DM1TS  
 DM5CT DR5T G3XDY G4BRK G4LDR G8NEY HA5S HA8V HG5W M1CRO/P OM3KDX OM3KII  
 OM3YFT PA0BAT PA3AWJ PA6NL PI4GN PI4Z S51ZO S59P YO2BCT YO2LEL

## Category: 5.7 GHz, Single

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	<a href="#">OK1YA</a>	6583	29	226.0	JN79IO	740	HA8V	536	2.8	15 W	230 cm dish
2.	<a href="#">OK2TT</a>	2110	11	190.8	JO80OB	1464	OE3WHU	299	6.2	2 W	85 cm Dish
3.	<a href="#">OK1IA</a>	1461	9	161.3	JO70UP	1299	OE3KEU	297	0.0	1 W	Horn
4.	<a href="#">OK1UFF</a>	1442	13	109.9	JO60XR	703	OK2C	326	0.0	3 W	DISH 0,6M
5.	<a href="#">OK1AIY/P</a>	1056	10	104.6	JO70SQ	950	OL4A	147	0.0	3 W	75cm DISH
6.	<a href="#">OK1UFL</a>	852	8	105.5	JO70SQ	1	OL4A	147	0.0	3 W	Flat
7.	<a href="#">OK1VM</a>	539	6	88.8	JO60VR	877	OK1UFL	123	0.0	2 W	flat
8.	<a href="#">OK1DCI</a>	514	7	72.4	JO70EB	325	OK1AIY	108	18.3	6 W	horn
9.	<a href="#">OK1FEN</a>	422	5	83.4	JO70NA	335	OK1UFF	114	0.0	100 mW	0,5m Dish
10.	<a href="#">OK1JHM</a>	289	3	95.3	JO70CO	593	OK1YA	116	0.0	200 mW	PA 0,9 m
11.	<a href="#">OK2ZTK</a>	148	2	73.0	JN89QP	330	OM3KII	91	0.0	1 W	DISH 150
12.	<a href="#">OK1CJH</a>	116	4	28.0	JN89VP	550	OL9W	35	0.0	200 mW	Flat 15 dB

## Category: 5.7 GHz, Multi

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	<a href="#">OL9W</a>	4896	18	271.0	JN99CL	1129	DL0GTH	544	0.0	4 W	1,6m DISH
2.	<a href="#">OL4A</a>	4462	28	158.4	JO60RN	920	OL9W	360	0.0	15 W	Disch 180cm
3.	<a href="#">OK2C</a>	3079	16	191.4	JN99AJ	700	OL4A	352	0.0	18 W	90cm dish
4.	<a href="#">OK1KKL</a>	2068	16	128.2	JO70PO	744	DL0GTH	317	0.0	8 W	Parabola 118cm
5.	<a href="#">OK2M</a>	1357	6	225.2	JN69UN	670	OL9W	324	0.0	3 W	90cm dish
6.	<a href="#">OK1KKD</a>	500	5	99.0	JO60WD	518	OK1UFL	132	0.0	5 W	parabola 1m
7.	<a href="#">OK2KYZ</a>	154	5	29.8	JN89XN	546	OM3KII	80	0.0	8 W	60cm dish
8.	<a href="#">OK2G</a>	121	4	29.2	JN99AK	650	OM3KII	69	0.0	5 W	160cm DISH

## TOP10 QSOs for 5.7 GHz:

Pl.	Call 1	Call 2	QRB
1.	OL9W	- DL0GTH	544 km
2.	OL9W	- S55M	543 km
3.	OK1YA	- HA8V	536 km
4.	OK1YA	- 9A1CMS	362 km
5.	OL9W	- OL4A	360 km
6.	OL9W	- 9A1CMS	358 km
7.	OL9W	- S59P	357 km
8.	OK2C	- OL4A	352 km
9.	OK1YA	- HA5S	348 km
10.	OK1YA	- S59P	347 km

## Checklogs used for 5.7 GHz:

9A1CMS 9A2SB 9A4QV DF00L DF0YY DG5ACX/P DG5FEB/P DG6ISR DG6QF DJ6TA DJ9ST DK0GHC DK0NA DK0PU DK1KC/P DK2DB DK2MN DK6JL DK8RE DL0GTH DL0LN DL1HLK DL1HSF DL1HTT DL1SUZ DL3AWI DL3AZI DL3YDP DL3YEE DL4ANI DL4BBU DL5YWM DL8UAT DM1TS DM5CT DR5T F5IGK F6APE F8KCF/P G3XDY G4BRK G4LDR G8NEY HA5S HA8V I1KFH I1PSC I3JVS I3ZHN IK3COJ IK3TCH IN3HOG/6 IQ1KW IW1CKM IW3HXR IW3IGM IW3SPI IW5CZU IZ3ZUB M1CRO/P OE1TGW/3 OM3KII PA0BAT PA3AWJ PA6NL PE1MMP PI4Z R3GS R4YM R6DZ RD3BA RD3DA RK6MC RM7T/6 RN3DKQ RN3F RT5D RT7A RX5A S51ZO S53D S53VV S55M S58RU S59P UA3ATS UA3DHC UA6LNS UR5LX UT2EM UT3LK UT3LL UT4LA UV2L/P UY7LO UZ5DX

## Category: 10 GHz, Single

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	<a href="#">OK1JKT</a>	12101	52	231.7	JO60RN	911	S55M	561	9.8	12 W	1,2m dish 115 cm

2.	<a href="#">OK1YA</a>	6632	33	200.0	JN79IO	740	HA5S	348	22.4	7 W	dish
3.	<a href="#">OK2TT</a>	4370	26	167.1	JO80OB	1464	DK0NA	398	5.4	5 W	85 cm Dish
4.	<a href="#">OK2AQ</a>	3364	21	159.2	JN89FV	601	DL0GTH	411	24.3	4 W	60 cm dish
5.	<a href="#">OK1IA</a>	2873	19	150.2	JO70UP	1299	OE3KEU	297	0.0	2 W	Dish 1,2m
6.	<a href="#">OK1AYR</a>	2285	19	119.3	JO80EG	735	OE3KEU	256	0.0	2 W	DISH 65 cm
7.	<a href="#">OK1VAM</a>	1806	14	128.0	JN79IX	?	DL0GTH	287	11.0	10 W	Dish 1.2 m
8.	<a href="#">OK1AIY/P</a>	1518	18	83.3	JO70SQ	950	DH1DM	184	2.0	3 W	75cm Dish
9.	<a href="#">OK1UFL</a>	1223	17	70.9	JO70SQ	1	OK1JKT	147	9.8	2 W	Dish 0,6
10.	<a href="#">OK1UFF</a>	1198	13	91.2	JO60XR	703	SP6GWB	206	0.0	200 mW	DISH 0,3M
11.	<a href="#">OK1EM</a>	1032	14	72.7	JO70DP	606	OK1YA	119	0.0	200 mW	Flat
12.	<a href="#">OK1FEN</a>	1012	13	76.8	JO70NA	335	OK1JKT	132	3.0	200 mW	0,5m Dish
13.	<a href="#">OK2TUH</a>	885	8	109.6	JN89UE	477	OK1IA	216	0.0	1 W	60 cm Dish
14.	<a href="#">OK1VM</a>	775	10	76.5	JO60VR	870	OK1XZA	135	29.6	2 W	90 cm dish
15.	<a href="#">OK1DCI</a>	710	11	63.5	JO70EB	325	OK1IA	114	0.0	20 W	horn
16.	<a href="#">OK1IEI</a>	691	9	75.8	JO70EC	?	DH1DM	107	0.0	150 mW	horn 20dB
17.	<a href="#">OK1JHM</a>	604	7	85.3	JO70CO	593	OK1YA	116	0.0	40 mW	PA 0,9 m
18.	<a href="#">OK1CJH</a>	373	7	52.3	JN89VP	550	OM6A	94	0.0	100 mW	Horn 22 dB
19.	<a href="#">OK2UUJ</a>	324	3	107.0	JO80NB	1345	OM6A	160	0.0	200 mW	flat panel
20.	<a href="#">OK2HPI</a>	294	5	57.8	JN89UE	482	OK2TT	103	0.0	400 mW	90 cm disk
21.	<a href="#">OK2BPR</a>	226	4	55.5	JN99FU	300	OK2TT	92	0.0	1 W	OFFSET 0.9M
22.	<a href="#">OK2VG</a>	13	1	12.0	JN99DN	550	OL7Q	12	48.0	2 W	Horn 19 dB

## Category: 10 GHz, Multi

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	<a href="#">OL9W</a>	7557	35	214.9	JN99CL	1129	S55M	543	7.9	8 W	1,2m DISH
2.	<a href="#">OK2C</a>	6879	32	214.0	JN99AJ	700	DL0GTH	536	0.0	17 W	120cm dish
3.	<a href="#">OK1KKL</a>	4970	36	137.1	JO70PO	744	DL0GTH	317	3.7	3 W	114cm
4.	<a href="#">OK2M</a>	4436	18	245.4	JN69UN	670	S55M	449	26.7	18 W	1.2m dish
5.	<a href="#">OL7Q</a>	3225	21	152.6	JN99FN	1323	S59P	374	3.2	6 W	40cm dish
6.	<a href="#">OK1KKD</a>	663	8	81.9	JO60WD	518	OK1UFL	132	0.0	5 W	PARABOLA 1M
7.	<a href="#">OK2KYZ</a>	175	5	34.0	JN89XN	546	OM3KII	80	0.0	2 W	60cm dish
8.	<a href="#">OK1KKA</a>	95	2	46.5	JO70NA	331	OK1AYR	93	0.0	2 W	PA 80cm

## TOP10 QSOs for 10 GHz:

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Pl.	Call 1	Call 2	QRB
1.	OK1JKT	- S55M	561 km
2.	OK1JKT	- OZ7Z	545 km
3.	OL9W	- S55M	543 km
4.	OK2C	- DL0GTH	536 km
5.	OK2C	- S55M	528 km
6.	OK1JKT	- HB9AHD	472 km
7.	OK2C	- DK0NA	471 km
8.	OL9W	- DL6NAA	467 km
9.	OK1JKT	- DK7LJ	467 km
10.	OK1JKT	- DF0MU	461 km

## Checklogs used for 10 GHz:

9A1CMS 9A2SB 9A2UV 9A4QV 9A4ZM DF0MU DF0OL DF0YY DF6VB DF6YL DG0LCR DG0ONW  
 DG1BHA DG5ACX/P DG5FEB/P DG6FM DG6ISR DG6QF DH1DM DH1VY DJ4GC DJ6TA DJ9ST  
 DK0GHC DK0NA DK0PU DK1KC/P DK2DB DK2MN DK2ZF/P DK3HA DK4REX DK7QX DK8RE DL0GTH  
 DL0LN DL0NF DL0STO DL0XN DL1HLK DL1HSF DL1HTT DL1KDA DL1SUZ DL2DR DL2DRG DL3AWI  
 DL3AZI DL3EBJ DL3MBG DL3YEE DL4ANI DL4BBU DL4SBK/P DL4YDR DL5YWM DL6NCI DL8LR  
 DL8UAT DM1TS DM2EUN DM5CT DR5T DR9A F1AZJ/P F1MOZ F5IGK F5SDD/P F6APE F6KCZ/P  
 F6KPL F8KCF/P G2L G3XDY G4BAO G4LDR G8NEY HA5HY HA5S HA8V HG5W HG7F I0FHZ I1KFH  
 I1PSC I3JVS I3NGL I3TXQ I3ZHN I4XCC I6XCK IK0USO IK3GHY IK3TCH IQ1KW IQ3VI IW1CKM  
 IW3HXR IW3IGM IW3SPI IW5CZU IZ1ERR IZ3ZUB IZ4BEH M1CRO/P OE1TGW/3 OK1KID OK1SRD  
 OM1GX OM2015TITANIC OM2RL OM3KDX OM3KII OM3KTR OM6A PA0BAT PA0S PA0WMX  
 PA3AWJ PA6NL PE1MMP PI4GN PI4Z RA3AES RD3BA RD3DA RK6MC S51ZO S53D S53VV S53XX  
 S55M S58RU S59GS S59P UA3DHC UA6LNS UR5LX US5WU UT2EM UT3LL UZ5DX

## Category: 24 GHz, Single

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	<a href="#">OK1IA</a>	1147	10	113.7	JO70UP	1299	OK1ZVP	196	12.2	2 W	Dish 0,3m
2.	<a href="#">OK1AIY/P</a>	980	10	97.0	JO70SQ	950	OL4A	147	0.0	2 W	60cm Dish
3.	<a href="#">OK1UFL</a>	747	8	92.4	JO70SQ	1	OL4A	147	0.0	500 mW	Dish 0,6
4.	<a href="#">OK2BFF</a>	738	9	81.0	JO80OB	1492	OK1UFL	137	14.5	3 W	60 cm dish
5.	<a href="#">OK2QI</a>	598	7	84.4	JO80OC	1492	OK1IA	122	0.0	80 mW	Disch 33 cm
6.	<a href="#">OK2LL</a>	582	7	82.1	JO80OB	1492	OK1IA	124	0.0	80 mW	Dish 33 cm
7.	<a href="#">OK2BPR</a>	435	6	71.5	JN99FU	300	OK2QI	93	0.0	500 mW	OFFSET 0.9M
8.	<a href="#">OK1UFF</a>	397	5	78.4	JO60XR	703	OK1UFL	111	0.0	200 mW	DISH 0,4M
9.	<a href="#">OK1VM</a>	310	4	76.5	JO60VR	870	OK1AIY	123	21.5	400 mW	35 cm
10.	<a href="#">OK1DCI</a>	283	3	93.3	JO70EB	325	OK1AIY	108	28.9	1 W	horn
11.	<a href="#">OK1JHM</a>	190	2	94.0	JO70CO	593	OK1UFL	94	0.0	700 uW	PA 0,5 m
12.	<a href="#">OK1CJH</a>	116	4	28.0	JN89VP	550	OL9W	35	0.0	1 mW	dish 36 cm
13.	<a href="#">OK7RB</a>	104	2	51.0	JO60RB	?	OK1VM	77	0.0	500 mW	dish 60cm

## Category: 24 GHz, Multi

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	<a href="#">OK1KKD</a>	587	5	116.4	JO60WD	518	OK1IA	141	0.0	1 W	parabola 0,6m
2.	<a href="#">OK1KKL</a>	533	7	75.1	JO70PO	744	DH1DM	165	0.0	300 mW	Dish 40cm
3.	<a href="#">OK2C</a>	426	8	52.2	JN99AJ	700	OK2QI	98	0.0	200 mW	60cm dish
4.	<a href="#">OL9W</a>	413	7	58.0	JN99CL	1129	OK2QI	99	3.1	300 mW	60cm DISH
5.	<a href="#">OK2KYZ</a>	359	8	43.9	JN89XN	546	OK2QI	80	0.0	200 mW	60cm dish
6.	<a href="#">OK2G</a>	344	7	48.1	JN99AK	650	OK2QI	95	0.0	500 mW	60cm dish
7.	<a href="#">OL4A</a>	246	2	122.0	JO60RN	920	OK1AIY	147	64.1	1 W	Disch 40cm
8.	<a href="#">OK1OPT</a>	122	2	60.0	JN69NX	720	OK1VM	95	0.0	300 mW	DISH 0,6m

## TOP10 QSOs for 24 GHz:

Pl.	Call 1	Call 2	QRB
1.	OK1IA	- OK1ZVP	196 km
2.	OK1KKL	- DH1DM	165 km
3.	OL4A	- OK1AIY	147 km
4.	OK1UFL	- OL4A	147 km
5.	OK1KKD	- OK1IA	141 km
6.	OK1AIY	- OK2BFF	137 km
7.	OK2BFF	- OK1UFL	137 km
8.	OK1AIY	- OK1KKD	132 km
9.	OK1UFL	- OK1KKD	132 km
10.	OK1IA	- OK2BFF	124 km

## Checklogs used for 24 GHz:

9A1CMS 9A1Z 9A4QV DF0MU DF6VB DF6YL DG0LCR DG6ISR DH1DM DJ9ST DK0GHC DK0NA  
DK0PU DK2DB DK2MN DK3HA DK4REX DL0GTH DL0LN DL0UL DL0XN DL1HTT DL1KDA DL2AM/P  
DL2DR DL3AWI DL3AZI DL3YEE DL4ANI DL4BBU DL4SBK/P DL6NCI DL6SAQ/P DM5CT HA5S  
I1KFH I3JVS IQ1KW IW1CKM IW3IGM IW3SPI IZ1ERR IZ3ZUB M1CRO/P OE1TGW/3 OM0WR  
OM3KDX PA0BAT PA3AWJ PA6NL PE1MMP PI4GN PI4Z S55M S58RU UZ5DX

## Category: 47 GHz, Single

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	<a href="#">OK2BFF</a>	595	6	98.2	JO80OB	1492	OK1IA	124	0.0	30 mW	42 cm dish
2.	<a href="#">OK1UFL</a>	455	6	74.8	JO70SQ	1	OK1KKD	132	0.0	20 mW	Dish 0,3
3.	<a href="#">OK1AIY/P</a>	454	5	89.8	JO70SQ	950	OK1KKD	132	0.2	30 mW	25cm Dish
4.	<a href="#">OK2QI</a>	383	4	94.8	JO80OC	1492	OL7Q	108	20.7	100 mW	Disch 33cm
5.	<a href="#">OK2LL</a>	373	4	92.2	JO80OB	1492	OL7Q	105	20.6	100 mW	Dish 42cm

6.	<a href="#">OK2BPR</a>	359	5	70.8	JN99FU	300	OK2QI	93	0.0	300 uW	0.4m
7.	<a href="#">OK1UFF</a>	355	6	58.2	JO60XR	703	OK1UFL	111	6.8	100 uW	DISH 0,2M
8.	<a href="#">OK1EM</a>	346	6	56.7	JO70DP	606	OK1AIY	88	0.0	30 mW	dish 0,23
9.	<a href="#">OK1IA</a>	311	3	102.7	JO70UP	1299	OK2BFF	124	0.0	20 mW	Dish 0,42m
10.	<a href="#">OK7RB</a>	26	1	25.0	JO60RB	?	OK1OPT	25	0.0	300 uW	dish 30cm
11.	<a href="#">OK1VM</a>	12	1	11.0	JO60VR	870	OK1UFF	11	0.0	200 uW	30 cm
11.	<a href="#">OK7RA</a>	12	1	11.0	JO60VR	857	OK1UFF	11	0.0	35 mW	Dish 25cm
11.	<a href="#">OK1CEA</a>	12	1	11.0	JO60VR	870	OK1UFF	11	0.0	10 mW	30 cm
14.	<a href="#">OK1JHM</a>	8	1	7.0	JO70CO	593	OK1EM	7	0.0	300 uW	PA 0,4 m

## Category: 47 GHz, Multi

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	<a href="#">OL7Q</a>	437	7	61.4	JN99FN	1323	OK2QI	108	0.0	500 uW	30cm dish
2.	<a href="#">OL9W</a>	406	8	49.8	JN99CL	1129	OK2QI	99	0.0	200 uW	50cm DISH
3.	<a href="#">OK1KKL</a>	404	6	66.3	JO70PO	744	OK1KKD	112	0.0	30 mW	60 cm disk
4.	<a href="#">OK2KYZ</a>	315	6	51.5	JN89XN	546	OK2QI	80	0.0	500 uW	60cm dish
5.	<a href="#">OK1KKD</a>	309	3	102.0	JO60WD	518	OK1UFL	132	30.1	20 mW	DISC 0.3
6.	<a href="#">OK2C</a>	244	5	47.8	JN99AJ	700	OK2BFF	95	28.9	500 uW	60cm dish
7.	<a href="#">OK1OPT</a>	26	1	25.0	JN69NX	720	OK7RB	25	0.0	30 mW	DISH 0,3m

## TOP10 QSOs for 47 GHz:

Pl.	Call 1	Call 2	QRB
1.	OK1AIY	- OK1KKD	132 km
2.	OK1UFL	- OK1KKD	132 km
3.	OK1IA	- OK2BFF	124 km
4.	OK1KKL	- OK1KKD	112 km
5.	OK1AIY	- OK1UFF	111 km
6.	OK1UFL	- OK1UFF	111 km
7.	OL7Q	- OK2QI	108 km
8.	OK2BFF	- OL7Q	105 km
9.	OL7Q	- OK2LL	105 km
10.	OK1AIY	- SP6GWB	99 km

## Checklogs used for 47 GHz:

9A4QV DF0MU DF6VB DG6FM DK0NA DK3HA DK4REX DL0GTH DL0LN DL0UL DL0XN DL2AM/P  
DL3YEE DL4BBU DL4SBK/P DL6SAQ/P DM5CT IW3IGM

## Category: 76 GHz, Single

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	<a href="#">OK1EM</a>	168	3	55.0	JO70DP	606	OK1AIY	88	0.0	10 mW	dish 0,25
2.	<a href="#">OK1AIY/P</a>	110	3	35.7	JO70SQ	950	OK1EM	88	0.0	10 mW	25cm Dish
3.	<a href="#">OK7RB</a>	26	1	25.0	JO60RB	?	OK1OPT	25	0.0	100 uW	dish 30cm
4.	<a href="#">OK1UFL</a>	21	2	9.5	JO70SQ	1	OK1KKL	19	0.0	500 uW	Dish 0,25
5.	<a href="#">OK1JHM</a>	9	2	3.5	JO70CO	593	OK1EM	7	0.0	100 uW	PA 0,4 m
	<a href="#">OK1MBT</a>	0	0	0.0	JO70CO	503	NONE	0	100.0	100 uW	PA 0,25 m

## Category: 76 GHz, Multi

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	<a href="#">OK1KKL</a>	111	3	36.0	JO70PO	744	OK1EM	70	0.0	10 mW	40 cm disk
2.	<a href="#">OK1OPT</a>	26	1	25.0	JN69NX	720	OK7RB	25	0.0	1 mW	DISH 0,26m
3.	<a href="#">OK2C</a>	16	1	15.0	JN99AJ	700	OK2IMH	15	0.0	100 uW	60cm dish

## TOP10 QSOs for 76 GHz:

Pl.	Call 1	Call 2	QRB
1.	OK1AIY	- OK1EM	88 km
2.	OK1KKL	- OK1EM	70 km
3.	OK7RB	- OK1OPT	25 km
4.	OK1AIY	- OK1KKL	19 km
5.	OK1KKL	- OK1UFL	19 km
6.	OK2C	- OK2IMH	15 km
7.	OK1EM	- OK1JHM	7 km
8.	OK1AIY	- OK1UFL	0 km
9.	OK1JHM	- OK1MBT	0 km

## Checklogs used for 76 GHz:

DF6VB DK0NA DK3HA DK4REX DL0GTH DL0LN DL0UL DL0XN DL2AM/P DL3YEE DL4BBU  
DL4SBK/P DL6SAQ/P DM5CT

## Category: 122 GHz, Single

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	<a href="#">OK2LL</a>	5	1	4.0	JO80OB	1492	OK2QI	4	0.0	1 mW	Disch 33cm
1.	<a href="#">OK2QI</a>	5	1	4.0	JO80OC	1492	OK2LL	4	0.0	1 mW	Disch 33cm
3.	<a href="#">OK1AIY/P</a>	1	1	0.0	JO70SQ	950	OK1UFL	0	0.0	25 uW	25cm Dish
3.	<a href="#">OK1UFL</a>	1	1	0.0	JO70SQ	1	OK1AIY	0	0.0	500 uW	Dish 0,25
3.	<a href="#">OK1JHM</a>	1	1	0.0	JO70CO	593	OK1MBT	0	0.0	3 uW	PA 0,25 m

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3.	<a href="#">OK1MBT</a>	1	1	0.0	JO70CO	503	OK1JHM	0	0.0	3 uW	PA 0,25 m
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## TOP10 QSOs for 122 GHz:

Pl.	Call 1	Call 2	QRB
1.	OK2LL	- OK2QI	4 km
2.	OK1AIY	- OK1UFL	0 km
3.	OK1JHM	- OK1MBT	0 km

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## Checklogs used for 122 GHz:

DL0GTH DM5CT

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## Category: 134 GHz, Single

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	<a href="#">OK1JHM</a>	1	1	0.0	JO70CO	593	OK1MBT	0	0.0	1 uW	PA 0,25 m
1.	<a href="#">OK1MBT</a>	1	1	0.0	JO70CO	503	OK1JHM	0	0.0	1 uW	PA 0,25 m

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## TOP10 QSOs for 134 GHz:

Pl.	Call 1	Call 2	QRB
1.	OK1JHM	- OK1MBT	0 km

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## Checklogs used for 134 GHz:

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## Category: 248 GHz, Single

Pl.	Call	Score	QSO	Aver.	Locator	ASL	ODX	QRB	Err. %	Power	Antenna
1.	<a href="#">OK1JHM</a>	1	1	0.0	JO70CO	593	OK1MBT	0	0.0	0 uW	PA 0.25 m
1.	<a href="#">OK1MBT</a>	1	1	0.0	JO70CO	503	OK1JHM	0	0.0	0 uW	PA 0,25 m

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## TOP10 QSOs for 248 GHz:

Pl.	Call 1	Call 2	QRB
1.	OK1JHM	- OK1MBT	0 km

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## Checklogs used for 248 GHz:

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