

LZ VHF field day 2018

Single operator

Place	Category	Band	Call	Points	ODX	ODX Loc	Distance
1	SO	50 Mhz	LZ2AB	502,76	LZ9W	KN22MR	124
2	SO	50 Mhz	LZ1VQ	476,00	LZ4KAC	KN13WR	246
3	SO	50 Mhz	LZ2QA	237,00	LZ7A	KN32XC	204
4	SO	50 Mhz	LZ2MKN	197,00	LZ9W	KN22MR	135
5	SO	50 Mhz	LZ3BF	169,50	LZ2AB	KN33RE	153
6	SO	50 Mhz	LZ1VC	131,00	LZ9W	KN22MR	237
7	SO	50 Mhz	LZ1MC	124,00	LZ1VQ	KN21QT	121

Place	Category	Band	Call	Points	ODX	ODX Loc	Distance
1	SO	144 Mhz	YO2EA	78094,50	I1BPU	JN44OQ	966
2	SO	144 Mhz	9A9I	55593,00	DF0GEB	JO51EL	776
3	SO	144 Mhz	LZ2ZY	53187,25	IZ5FDD/4	JN54PF	954
4	SO	144 Mhz	UR4EWZ	49687,00	UZ3I	KN18JT	993
5	SO	144 Mhz	YO5DND	43748,00	DK0OG	JN68GI	832
6	SO	144 Mhz	LZ4BF	40431,00	SN9D	JO90PP	938
7	SO	144 Mhz	YO2LLZ	39675,00	IZ5FDD/4	JN54PF	760
8	SO	144 Mhz	YO4GJH	38546,00	SZ6IOA	KM09MU	827
9	SO	144 Mhz	YO5OHI	38206,00	S59DEM	JN75DS	735
10	SO	144 Mhz	YU1LG	34812,75	OL4A	JO60RN	881
11	SO	144 Mhz	YO4FYQ	33385,00	9A1CRS	JN95AE	833
12	SO	144 Mhz	YO3CYR	32803,50	S50C	JN76JG	902
13	SO	144 Mhz	UT5DV	31209,00	OL3Y	JN69JJ	699
14	SO	144 Mhz	YO2BLX	29295,75	IK4ZHH	JN63BW	791
15	SO	144 Mhz	LZ1ZP	36448,25	S50C	JN76JG	910
16	SO	144 Mhz	LZ2AB	27979,25	HG6Z	JN97WV	789
17	SO	144 Mhz	LZ2FO	25946,25	IQ5NN	JN63GN	831
18	SO	144 Mhz	YO9AYN	25907,50	S59P	JN86AO	759
19	SO	144 Mhz	YO5DAS	25573,00	OL3Y	JN69JJ	728
20	SO	144 Mhz	LZ4PA	20036,25	OM3KII	JN88UU	830
21	SO	144 Mhz	UT4TA	19434,00	E71GJK	JN94GG	790
22	SO	144 Mhz	YO9CNU	19394,25	SZ6IOA	KM09MU	702
23	SO	144 Mhz	LZ2EHO	16027,00	OL9W	JN99CL	758
24	SO	144 Mhz	YO7FWS	14992,75	OK2PVF	JN99FN	725
25	SO	144 Mhz	YO7BKX	13319,00	IQ5NN	JN63GN	890
26	SO	144 Mhz	YO6XK	13314,00	S50L	JN75ES	756

27	SO	144 Mhz	E71W	12973,75	LZ4BF	KN23LD	537
28	SO	144 Mhz	LZ6Z	12567,75	S50C	JN76JG	740
29	SO	144 Mhz	LZ5D	12265,00	9A1CRS	JN95AE	685
30	SO	144 Mhz	LZ2ZG	11474,00	HG7B	JN97LW	664
31	SO	144 Mhz	YO3GNF/p	10670,75	S59DEM	JN75DS	638
32	SO	144 Mhz	LZ2QA	10469,00	RM7T	KN96LX	917
33	SO	144 Mhz	LZ2FX	8743,00	HA6W	KN08FB	688
34	SO	144 Mhz	LZ1ZX	8404,00	YT4B	JN94SD	604
35	SO	144 Mhz	YO4RDN	7368,00	E71GJK	JN94GG	742
36	SO	144 Mhz	YO7LDT	7034,25	SZ6IOA	KM09MU	544
37	SO	144 Mhz	LZ2OA	6670,50	HG5VZ	JN97ML	817
38	SO	144 Mhz	YO4ASV	6486,00	RM7T	KN96LX	857
39	SO	144 Mhz	YO7LYM	6123,75	S59P	JN86AO	656
40	SO	144 Mhz	LZ1IQ	6012,50	HG3X	JN96EE	552
41	SO	144 Mhz	YO7CVL	5968,75	S53D	JN76BD	653
42	SO	144 Mhz	YO3VZ	5706,25	LZ9M	KN32VD	385
43	SO	144 Mhz	YO4RXX	5629,75	E71GJK	JN94GG	742
44	SO	144 Mhz	LZ3BF	5315,00	SZ6IOA	KM09MU	530
45	SO	144 Mhz	YR7J	4815,00	OK2KWA	JN89EJ	642
46	SO	144 Mhz	LZ2SK	4757,00	R6DZ	KN96CQ	852
47	SO	144 Mhz	LZ5Z	4739,00	YT4B	JN94SD	672
48	SO	144 Mhz	YO4SI	4514,00	UA7R	KN75GC	479
49	SO	144 Mhz	YO9CWY/p	4167,75	YT4B	JN94SD	599
50	SO	144 Mhz	LZ3GN	4083,50	9A1CRS	JN95AE	669
51	SO	144 Mhz	LZ1VQ	4011,00	YO4GJH	KN35XG	438
52	SO	144 Mhz	LZ1KG	3698,00	SZ6IOA	KM09MU	485
53	SO	144 Mhz	LZ2BYV	3622,00	S59P	JN86AO	670
54	SO	144 Mhz	LZ1DJ	3551,00	RZ7RF	KN64SM	753
55	SO	144 Mhz	LZ1BOR	3231,00	LZ2FO	KN13KX	331
56	SO	144 Mhz	YO7CWP	2963,00	SZ6IOA	KM09MU	545
57	SO	144 Mhz	LZ1VC	2877,50	YU5W	KN03KN	419
58	SO	144 Mhz	LZ6F	2842,00	YO3VZ	KN25TF	265
59	SO	144 Mhz	LZ5RD	2504,00	SZ6IOA	KM09MU	371
60	SO	144 Mhz	LZ2VR	2408,00	LZ1ZX	KN32IO	373
61	SO	144 Mhz	YO4BXX/p	2399,25	YP5A/p	KN27DM	346
62	SO	144 Mhz	LZ5IL	2381,00	LZ9M	KN32VD	262
63	SO	144 Mhz	LZ2YO	1916,00	S50L	JN75ES	770
64	SO	144 Mhz	LZ2KB	1567,00	Z35U	KN12FD	355
65	SO	144 Mhz	LZ2JD	1521,00	SZ6IOA	KM09MU	526
66	SO	144 Mhz	LZ1LL	1405,00	YU7ACO	KN05RD	350
67	SO	144 Mhz	LZ3DP	1295,00	LZ3A	KN12PN	226
68	SO	144 Mhz	LZ1ZC	1029,00	SZ6IOA	KM09MU	303

69	SO	144 Mhz	YO7FEY	861,00	LZ9W	KN22MR	279
70	SO	144 Mhz	LZ3BD/2	692,00	ER1KSU	KN47RE	387
71	SO	144 Mhz	LZ2MKN	660,00	LZ9W	KN22MR	135
72	SO	144 Mhz	LZ1MC	296,00	LZ1VQ	KN21QT	124
73	SO	144 Mhz	LZ1UBO	251,00	LZ9W	KN22MR	97
74	SO	144 Mhz	LZ5QD	146,00	YU1PDM	KN13HI	121
75	SO	144 Mhz	LZ1GJ	139,00	LZ1IQ	KN12PQ	139
76	SO	144 Mhz	LZ1PRO	1,00	LZ7A	KN32XC	1

Place	Category	Band	Call	Points	ODX	ODX Loc	Distance
1	SO	430 Mhz	YO4FYQ	12608,00	R6DZ	KN96CQ	813
2	SO	430 Mhz	YR7J	10134,00	S59DGO	JN75FO	625
3	SO	430 Mhz	YO3GNF/p	9016,00	S59DGO	JN75FO	625
4	SO	430 Mhz	LZ2QA	7888,00	R6DZ	KN96CQ	852
5	SO	430 Mhz	LZ2SK	7522,00	R6DZ	KN96CQ	852
6	SO	430 Mhz	YO4ASV	5802,00	R6DZ	KN96CQ	793
7	SO	430 Mhz	YO5OHY	4214,00	LZ9W	KN22MR	560
8	SO	430 Mhz	YO3VZ	3868,00	LZ3A	KN12PN	351
9	SO	430 Mhz	YO9AYN	3666,00	LZ3A	KN12PN	319
10	SO	430 Mhz	LZ2AB	3625,00	LZ3A	KN12PN	347
11	SO	430 Mhz	YO3CYR	3180,00	LZ3A	KN12PN	305
12	SO	430 Mhz	YO9CWY/p	3032,00	LZ3A	KN12PN	418
13	SO	430 Mhz	LZ2OA	1806,00	RY7K	KN74AM	515
14	SO	430 Mhz	LZ5Z	1646,00	US7GY	KN66LC	491
15	SO	430 Mhz	LZ1ZC	938,00	LZ9W	KN22MR	396
16	SO	430 Mhz	LZ2ZY	774,00	LZ9W	KN22MR	192
17	SO	430 Mhz	LZ3BD/p	594,00	LZ2SK	KN43EK	112
18	SO	430 Mhz	LZ5D	532,00	LZ4KAC	KN13WR	204
19	SO	430 Mhz	LZ2JD	448,00	LZ7Z	KN22HS	90
20	SO	430 Mhz	LZ1UBO	380,00	LZ9W	KN22MR	194
21	SO	430 Mhz	YO4BXX/p	366,00	YO9KXC/p	KN35GC	76
22	SO	430 Mhz	YO7LDT	122,00	LZ4KAC	KN13WR	60
23	SO	430 Mhz	LZ2YO	30,00	LZ4KAC	KN13WR	30

Place	Category	Band	Call	Points	ODX	ODX Loc	Distance
1	SO	1,3 Ghz	LZ1KG	5796,00	LZ4KAC	KN13WR	290
2	SO	1,3 Ghz	LZ2QA	5156,00	R6DZ	KN96CQ	852
3	SO	1,3 Ghz	LZ2SK	5156,00	R6DZ	KN96CQ	852
4	SO	1,3 Ghz	LZ2AB	4720,00	LZ4KAC	KN13WR	296
5	SO	1,3 Ghz	LZ5HP	2798,00	LZ1KG	KN31CS	229
6	SO	1,3 Ghz	LZ1GJ	1502,00	LZ1KG	KN31CS	128
7	SO	1,3 Ghz	LZ2OA	1396,00	LZ9W	KN22MR	237
8	SO	1,3 Ghz	LZ1ZB	1148,00	LZ1KG	KN31CS	258
9	SO	1,3 Ghz	LZ1ZC	1076,00	LZ4KAC	KN13WR	188
10	SO	1,3 Ghz	LZ3BD/p	956,00	LZ2SK	KN43EK	112
11	SO	1,3 Ghz	LZ5Z	724,00	LZ2QA	KN43EK	91
12	SO	1,3 Ghz	LZ1RA	132,00	LZ3A	KN12PN	23
13	SO	1,3 Ghz	LZ1FH	24,00	LZ1RA	KN12MO	5
14	SO	1,3 Ghz	LZ1JS	20,00	LZ1RA	KN12MP	5

Place	Category	Band	Call	Points	ODX	ODX Loc	Distance
1	SO	2,3 Ghz	LZ5HP	1576,00	LZ7Z	KN22HS	87
2	SO	2,3 Ghz	LZ2SK	1232,00	LZ7A	KN32XC	153
3	SO	2,3 Ghz	LZ1ZB	1224,00	LZ5HP	KN12TM	29
4	SO	2,3 Ghz	LZ2QA	904,00	LZ3BD/p	KN34PB	112
5	SO	2,3 Ghz	LZ3BD/p	896,00	LZ2QA	KN43EK	112
6	SO	2,3 Ghz	LZ1ZC	648,00	LZ5HP	KN12TM	81

Place	Category	Band	Call	Points	ODX	ODX Loc	Distance
1	SO	3,4 Ghz	LZ5HP	1160,00	LZ7Z	KN22HS	87
2	SO	3,4 Ghz	LZ1ZB	290,00	LZ5HP	KN12TM	29

Place	Category	Call	Points
1	SOMB	LZ2ZY	53961,25
2	SOMB	YO4FYQ	45993,00
3	SOMB	LZ2AB	36827,00
4	SOMB	YO9AYN	29573,50
5	SOMB	YO3CYR	24935,50
6	SOMB	YO5OHY	24420,00
7	SOMB	LZ2QA	24417,00
8	SOMB	YO3GNF/p	19686,00
9	SOMB	LZ2SK	18667,00
10	SOMB	YR7J	14949,00
11	SOMB	LZ5D	12797,00

12	SOMB	YO4ASV	12288,00
13	SOMB	YO3VZ	9574,25
14	SOMB	LZ1KG	9494,00
15	SOMB	LZ2OA	8358,00
16	SOMB	YO9CWY/p	7199,75
17	SOMB	YO7LDT	7156,25
18	SOMB	LZ5Z	7109,00
19	SOMB	LZ5HP	5534,00
20	SOMB	LZ3BF	5484,50
21	SOMB	LZ1VQ	4487,00
22	SOMB	LZ1ZC	3681,00
23	SOMB	LZ3BD/p	3138,00
24	SOMB	LZ1VC	3008,50
25	SOMB	YO4BXX/p	2765,25
26	SOMB	LZ2JD	1969,00
27	SOMB	LZ2YO	1946,00
28	SOMB	LZ1ZB	1670,00
29	SOMB	LZ1GJ	1641,00
30	SOMB	LZ1ZC	938,00
31	SOMB	LZ2MKN	857,00
32	SOMB	LZ1UBO	631,00
33	SOMB	LZ1MC	420,00

Multi operators category (MO)

Place	Category	Band	Call	Points	ODX	ODX Loc	Distance
1	MO	50 Mhz	LZ9W	16591,75	EI9E/P	IO62OM	2595
2	MO	50 Mhz	LZ4KAC	4633,00	G4BRA/p	IO80ST	2325
3	MO	50 Mhz	LZ7B	290,00	LZ4KAC	KN23WR	182
4	MO	50 Mhz	LZ7A	281,00	LZ2QA	KN43EK	153

Place	Category	Band	Call	Points	ODX	ODX Loc	Distance
1	MO	144 Mhz	HG6Z	119517,25	I1MXI/p	JN44OQ	893
2	MO	144 Mhz	9A0V	179467,50	DK2DTF	JN46IU	948
3	MO	144 Mhz	YT4B	177411,25	DA0FF	JO40XL	1008
4	MO	144 Mhz	UZ3I	169011,00	IQ3LX	JN54TF	994
5	MO	144 Mhz	YU7ON	149806,00	LA0BY	JO59IX	1759
6	MO	144 Mhz	9A1N	142822,00	IS0BSR	JN40PQ	811
7	MO	144 Mhz	LZ3A	94372,75	IZ5FDD	JN54PF	987

8	MO	144 Mhz	LZ9W	91796,50	R6DZ	KN96CQ	1129
9	MO	144 Mhz	R6DZ	71304,00	LZ9W	KN22MR	1129
10	MO	144 Mhz	YU1AFV	61433,25	UT1NWA/p	KN39PF	786
11	MO	144 Mhz	LZ6R	57035,25	S53D	JN76BD	1027
12	MO	144 Mhz	YO5KDX/p	48535,00	IO2V	JN54WE	883
13	MO	144 Mhz	YP5A/p	45275,75	IQ5NN	JN63GN	1015
14	MO	144 Mhz	LZ4KAC	41716,25	IQ5NN	JN63GN	912
15	MO	144 Mhz	LZ3X	40482,00	OL1Z	JN88AU	896
16	MO	144 Mhz	LZ7Z	38054,25	IQ5NN	JN63GN	984
17	MO	144 Mhz	LZ9M	31872,50	UU5ERY	KN78ST	956
18	MO	144 Mhz	YO6KNE/p	26896,00	S50L	JN75ES	915
19	MO	144 Mhz	LZ7B	13829,00	OM6A	JN99JC	879
20	MO	144 Mhz	LZ6M	5112,50	HA8IH	KN06LN	5391
21	MO	144 Mhz	LZ7A	450,00	LZ2SK	KN43EK	450

Place	Category	Band	Call	Points	ODX	ODX Loc	Distance
1	MO	430 Mhz	HA1KYY	112162,00	LZ6R	KN33FF	906
2	MO	430 Mhz	R6DZ	93974,00	UF3D	KO95AJ	969
3	MO	430 Mhz	UZ3I	88376,00	DH8WJ	JN59IE	882
4	MO	430 Mhz	LZ9W	65816,00	OK1IBB	JN69MK	1187
5	MO	430 Mhz	LZ3A	29636,00	S53D	JN76BD	830
6	MO	430 mhz	LZ4KAC	27693,00	OE3A	JN77XX	774
7	MO	430 Mhz	YO5KDX/p	17969,00	S50C	JN76JG	608
8	MO	430 Mhz	LZ7Z	17897,50	OM3KII	JN88UU	863
9	MO	430 Mhz	LZ6R	9796,00	HA1KYY	JN87FI	906
10	MO	430 Mhz	YP5A/p	9611,50	OK2KOJ	JN79UG	663
11	MO	430 Mhz	YO6KNE/p	5348,00	LZ7Z	KN22HS	409
12	MO	430 Mhz	LZ6M	2052,00	LZ9W	KN22MR	222
13	MO	430 Mhz	LZ7B	1379,00	LZ4KAC	KN13WR	364
14	MO	430 Mhz	LZ7A	868,00	LZ2SK	KN43EK	153

Place	Category	Band	Call	Points	ODX	ODX Loc	Distance
1	MO	1,3 Ghz	LZ9W	10084,00	S50C	JN76JG	903
2	MO	1,3 Ghz	LZ4KAC	8516,00	S50C	JN76JG	768
3	MO	1,3 Ghz	LZ7Z	3304,00	LZ2AB	KN33RE	236
4	MO	1,3 Ghz	LZ7B	2484,00	LZ1KG	KN31CS	184
5	MO	1,3 Ghz	LZ7A	1608,00	LZ2SK	KN43EK	153
6	MO	1,3 Ghz	LZ6M	376,00	LZ5Z	KN33WN	79

Place	Category	Band	Call	Points	ODX	ODX Loc	Distance
1	MO	2,3 Ghz	LZ7A	1224,00	LZ2SK	KN43EK	153
2	MO	2,3 Ghz	LZ7Z	696,00	LZ5HP	KN12TM	87

Place	Category	Band	Call	Points	ODX	ODX Loc	Distance
1	MO	3,4 Ghz	LZ7Z	870,00	LZ5HP	KN12TM	87

Final score MOMB

Place	Category	Call	Points
1	MOMB	UZ3I	257387,00
2	MOMB	R6DZ	219842,00
3	MOMB	LZ9W	184288,25
4	MOMB	9A0V	179467,50
5	MOMB	YT4B	177411,25
6	MOMB	YU7ON	149806,00
7	MOMB	9A1N	142822,00
8	MOMB	LZ3A	124008,75
9	MOMB	HG6Z	119517,25
10	MOMB	HA1KYY	112162,00
11	MOMB	LZ4KAC	82558,00
12	MOMB	LZ6R	66831,25
13	MOMB	YO5KDX/p	66504,00
14	MOMB	YU1AFV	61433,25
15	MOMB	LZ7Z	60827,75
16	MOMB	YP5A/p	54887,25
17	MOMB	LZ3X	40482,00
18	MOMB	YO6KNE/p	32334,00
19	MOMB	LZ9M	31872,50
20	MOMB	LZ7B	17982,00
21	MOMB	LZ6M	7540,50
22	MOMB	LZ7A	4431,00

Класиране български радиостанции

Класация един оператор:

Place	Category	Band	Call	Points	ODX	ODX Loc	Distance
1	SO	50 Mhz	LZ2AB	502,76	LZ9W	KN22MR	124
2	SO	50 Mhz	LZ1VQ	476,00	LZ4KAC	KN13WR	246
3	SO	50 Mhz	LZ2QA	237,00	LZ7A	KN32XC	204
4	SO	50 Mhz	LZ2MKN	197,00	LZ9W	KN22MR	135
5	SO	50 Mhz	LZ3BF	169,50	LZ2AB	KN33RE	153
6	SO	50 Mhz	LZ1VC	131,00	LZ9W	KN22MR	237
7	SO	50 Mhz	LZ1MC	124,00	LZ1VQ	KN21QT	121

Place	Category	Band	Call	Points	ODX	ODX Loc	Distance
1	SO	144 Mhz	LZ2ZY	53187,25	IZ5FDD/4	JN54PF	954
2	SO	144 Mhz	LZ4BF	40431,00	SN9D	JO90PP	938
3	SO	144 Mhz	LZ1ZP	36488,25	S50C	JN76JG	914
4	SO	144 Mhz	LZ2AB	27979,25	HG6Z	JN97WV	789
5	SO	144 Mhz	LZ2FO	25946,25	IQ5NN	JN63GN	831
6	SO	144 Mhz	LZ4PA	20036,25	OM3KII	JN88UU	830
7	SO	144 Mhz	LZ2EHO	16027,00	OL9W	JN99CL	758
8	SO	144 Mhz	LZ6Z	12567,75	S50C	JN76JG	740
9	SO	144 Mhz	LZ5D	12265,00	9A1CRS	JN95AE	685
10	SO	144 Mhz	LZ2ZG	11474,00	HG7B	JN97LW	664
11	SO	144 Mhz	LZ2QA	10469,00	RM7T	KN96LX	917
12	SO	144 Mhz	LZ2FX	8743,00	HA6W	KN08FB	688
13	SO	144 Mhz	LZ1ZX	8404,00	YT4B	JN94SD	604
14	SO	144 Mhz	LZ2OA	6670,50	HG5VZ	JN97ML	817
15	SO	144 Mhz	LZ1IQ	6012,50	HG3X	JN96EE	552
16	SO	144 Mhz	LZ3BF	5315,00	SZ6IOA	KM09MU	530
17	SO	144 Mhz	LZ2SK	4757,00	R6DZ	KN96CQ	852
18	SO	144 Mhz	LZ5Z	4739,00	YT4B	JN94SD	672
19	SO	144 Mhz	LZ3GN	4083,50	9A1CRS	JN95AE	669
20	SO	144 Mhz	LZ1VQ	4011,00	YO4GJH	KN35XG	438
21	SO	144 Mhz	LZ1KG	3698,00	SZ6IOA	KM09MU	485
22	SO	144 Mhz	LZ2BYV	3622,00	S59P	JN86AO	670
23	SO	144 Mhz	LZ1DJ	3551,00	RZ7RF	KN64SM	753
24	SO	144 Mhz	LZ1BOR	3231,00	LZ2FO	KN13KX	331
25	SO	144 Mhz	LZ1VC	2877,50	YT5W	KN03KN	419

26	SO	144 Mhz	LZ6F	2842,00	YO3VZ	KN25TF	265
27	SO	144 Mhz	LZ5RD	2504,00	SZ6IOA	KM09MU	371
28	SO	144 Mhz	LZ2VR	2408,00	LZ1ZX	KN32IO	373
29	SO	144 Mhz	LZ5IL	2381,00	LZ9M	KN32VD	262
30	SO	144 Mhz	LZ2YO	1916,00	S50L	JN75ES	770
31	SO	144 Mhz	LZ2KB	1567,00	Z35U	KN12FD	355
32	SO	144 Mhz	LZ2JD	1521,00	SZ6IOA	KM09MU	526
33	SO	144 Mhz	LZ1LL	1405,00	YU7ACO	KN05RD	350
34	SO	144 Mhz	LZ3DP	1295,00	LZ3A	KN12PN	226
35	SO	144 Mhz	LZ1ZC	1029,00	SZ6IOA	KM09MU	303
36	SO	144 Mhz	LZ3BD/2	692,00	ER1KSU	KN47RE	387
37	SO	144 Mhz	LZ2MKN	660,00	LZ9W	KN22MR	135
38	SO	144 Mhz	LZ1MC	296,00	LZ1VQ	KN21QT	124
39	SO	144 Mhz	LZ1UBO	251,00	LZ9W	KN22MR	97
40	SO	144 Mhz	LZ5QD	146,00	YU1PDM	KN13HI	121
41	SO	144 Mhz	LZ1GJ	139,00	LZ1IQ	KN12PQ	139
42	SO	144 Mhz	LZ1PRO	1,00	LZ7A	KN32XC	1

Place	Category	Band	Call	Points	ODX	ODX Loc	Distance
1	SO	430 Mhz	LZ2QA	7888,00	R6DZ	KN96CQ	852
2	SO	430 Mhz	LZ2SK	7522,00	R6DZ	KN96CQ	852
3	SO	430 Mhz	LZ2AB	3625,00	LZ3A	KN12PN	347
4	SO	430 Mhz	LZ2OA	1806,00	RY7K	KN74AM	515
5	SO	430 Mhz	LZ5Z	1646,00	US7GY	KN66LC	491
6	SO	430 Mhz	LZ1ZC	938,00	LZ9W	KN22MR	396
7	SO	430 Mhz	LZ2ZY	774,00	LZ9W	KN22MR	192
8	SO	430 Mhz	LZ3BD/p	594,00	LZ2SK	KN43EK	112
9	SO	430 Mhz	LZ5D	532,00	LZ4KAC	KN13WR	204
10	SO	430 Mhz	LZ2JD	448,00	LZ7Z	KN22HS	90
11	SO	430 Mhz	LZ1UBO	380,00	LZ9W	KN22MR	194
12	SO	430 Mhz	LZ2YO	30,00	LZ4KAC	KN13WR	30

Place	Category	Band	Call	Points	ODX	ODX Loc	Distance
1	SO	1,3 Ghz	LZ1KG	5796,00	LZ4KAC	KN13WR	290
2	SO	1,3 Ghz	LZ2QA	5156,00	R6DZ	KN96CQ	852
3	SO	1,3 Ghz	LZ2SK	5156,00	R6DZ	KN96CQ	852
4	SO	1,3 Ghz	LZ2AB	4720,00	LZ4KAC	KN13WR	296
5	SO	1,3 Ghz	LZ5HP	2798,00	LZ1KG	KN31CS	229
6	SO	1,3 Ghz	LZ1GJ	1502,00	LZ1KG	KN31CS	128
7	SO	1,3 Ghz	LZ2OA	1396,00	LZ9W	KN22MR	237

8	SO	1,3 Ghz	LZ1ZB	1148,00	LZ1KG	KN31CS	258
9	SO	1,3 Ghz	LZ1ZC	1076,00	LZ4KAC	KN13WR	188
10	SO	1,3 Ghz	LZ3BD/p	956,00	LZ2SK	KN43EK	112
11	SO	1,3 Ghz	LZ5Z	724,00	LZ2QA	KN43EK	91
12	SO	1,3 Ghz	LZ1RA	132,00	LZ3A	KN12PN	23
13	SO	1,3 Ghz	LZ1FH	24,00	LZ1RA	KN12MO	5
14	SO	1,3 Ghz	LZ1JS	20,00	LZ1RA	KN12MP	5

Place	Category	Band	Call	Points	ODX	ODX Loc	Distance
1	SO	2,3 Ghz	LZ5HP	1576,00	LZ7Z	KN22HS	87
2	SO	2,3 Ghz	LZ2SK	1232,00	LZ7A	KN32XC	153
3	SO	2,3 Ghz	LZ1ZB	1224,00	LZ5HP	KN12TM	29
4	SO	2,3 Ghz	LZ2QA	904,00	LZ3BD/p	KN34PB	112
5	SO	2,3 Ghz	LZ3BD/p	896,00	LZ2QA	KN43EK	112
6	SO	2,3 Ghz	LZ1ZC	648,00	LZ5HP	KN12TM	81

Place	Category	Band	Call	Points	ODX	ODX Loc	Distance
1	SO	3,4 Ghz	LZ5HP	1160,00	LZ7Z	KN22HS	87
2	SO	3,4 Ghz	LZ1ZB	290,00	LZ5HP	KN12TM	29

Крайно класирани (SOMB) LZ

Place	Category	Call	Points
1	SOMB	LZ2ZY	53961,25
2	SOMB	LZ2AB	36827,00
3	SOMB	LZ2QA	24417,00
4	SOMB	LZ2SK	18664,00
5	SOMB	LZ5D	12797,00
6	SOMB	LZ1KG	9494,00
7	SOMB	LZ2OA	8358,00
8	SOMB	LZ5Z	7109,00
9	SOMB	LZ5HP	5534,00
10	SOMB	LZ3BF	5484,50
11	SOMB	LZ1VQ	4487,00
12	SOMB	LZ1ZC	3681,00
13	SOMB	LZ3BD/p	3138,00
14	SOMB	LZ1VC	3008,50
15	SOMB	LZ2JD	1969,00

16	SOMB	LZ2YO	1946,00
17	SOMB	LZ1ZB	1670,00
18	SOMB	LZ1GJ	1641,00
19	SOMB	LZ1ZC	938,00
20	SOMB	LZ2MKN	857,00
21	SOMB	LZ1UBO	631,00
22	SOMB	LZ1MC	420,00

Класация много оператори (MOMB) LZ

Place	Category	Band	Call	Points	ODX	ODX Loc	Distance
1	MO	50 Mhz	LZ9W	16591,75	EI9E/P	IO62OM	2595
2	MO	50 Mhz	LZ4KAC	4633,00	G4BRA/p	IO80ST	2325
3	MO	50 Mhz	LZ7B	290,00	LZ4KAC	KN23WR	182
4	MO	50 Mhz	LZ7A	281,00	LZ2QA	KN43EK	153

Place	Category	Band	Call	Points	ODX	ODX Loc	Distance
1	MO	144 Mhz	LZ3A	94372,75	IZ5FDD	JN54PF	987
2	MO	144 Mhz	LZ9W	91796,50	R6DZ	KN96CQ	1129
3	MO	144 Mhz	LZ6R	57035,25	S53D	JN76BD	1027
4	MO	144 Mhz	LZ4KAC	41716,25	IQ5NN	JN63GN	912
5	MO	144 Mhz	LZ3X	40482,00	OL1Z	JN88AU	896
6	MO	144 Mhz	LZ7Z	38054,25	IQ5NN	JN63GN	984
7	MO	144 Mhz	LZ9M	31872,50	UU5ERY	KN78ST	956
8	MO	144 Mhz	LZ7B	13829,00	OM6A	JN99JC	879
9	MO	144 Mhz	LZ6M	5112,50	HA8IH	KN06LN	5391
10	MO	144 Mhz	LZ7A	450,00	LZ2SK	KN43EK	450

Place	Category	Band	Call	Points	ODX	ODX Loc	Distance
1	MO	430 Mhz	LZ9W	65816,00	OK1IBB	JN69MK	1187
2	MO	430 Mhz	LZ3A	29636,00	S53D	JN76BD	830
3	MO	430 Mhz	LZ4KAC	27693,00	OE3A	JN77XX	774
4	MO	430 Mhz	LZ7Z	17897,50	OM3KII	JN88UU	863
5	MO	430 Mhz	LZ6R	9796,00	HA1KYY	JN87FI	906
6	MO	430 Mhz	LZ6M	2052,00	LZ9W	KN22MR	222
7	MO	430 Mhz	LZ7B	1379,00	LZ4KAC	KN13WR	364
8	MO	430 Mhz	LZ7A	868,00	LZ2SK	KN43EK	153

Place	Category	Band	Call	Points	ODX	ODX Loc	Distance
1	MO	1,3 Ghz	LZ9W	10084,00	S50C	JN76JG	903
2	MO	1,3 Ghz	LZ4KAC	8516,00	S50C	JN76JG	768
3	MO	1,3 Ghz	LZ7Z	3304,00	LZ2AB	KN33RE	236
4	MO	1,3 Ghz	LZ7B	2484,00	LZ1KG	KN31CS	184
5	MO	1,3 Ghz	LZ7A	1608,00	LZ2SK	KN43EK	153
6	MO	1,3 Ghz	LZ6M	376,00	LZ5Z	KN33WN	79

Крайно класиране много оператори (MOMB) LZ

Place	Category	Call	Points
1	MOMB	LZ9W	184288,25
2	MOMB	LZ3A	124008,75
3	MOMB	LZ4KAC	82558,00
4	MOMB	LZ6R	66831,25
5	MOMB	LZ7Z	60827,75
6	MOMB	LZ3X	40482,00
7	MOMB	LZ9M	31872,50
8	MOMB	LZ7B	17982,00
9	MOMB	LZ6M	7540,50
10	MOMB	LZ7A	4431,00