

## LZ VHF field day 2018

### Single operator

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

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

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

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

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

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

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

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

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

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

## Multi operators category (MO)

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

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

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

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

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

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

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

### Final score MOMB

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

## Класиране български радиостанции

### Класация един оператор:

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

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



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

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

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

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

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

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

### Крайно класирани (SOMB) LZ

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

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

### Класация много оператори (MOMB) LZ

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

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

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

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

### Крайно класиране много оператори (MOMB) LZ

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