

Single Operator

Single-op 50 MHz

Place	Callsign	Score	ODXCall	ODXLoc	ODXDist
1	LZ2JA	74642.00	EA1QT	IN62CE	2718
2	LZ1DP	3829.25	SP5QWB	KO02NF	1140

Single-op 144 MHz

Place	Callsign	Score	ODXCall	ODXLoc	ODXDist
1	LZ2ZY	61770.25	5B4AIF	KM64HV	1279
2	LZ2FO	55710.00	4X1IF	KM72KD	1681
3	LZ2AB	41611.00	4X1IF	KM72KD	1378
4	LZ1ZP	40549.75	S50C	JN76JG	913
5	YT3N	36824.75	OK1OAB	JO60LJ	877
6	LZ9A	36452.50	4X1IF	KM72KX	1482
7	YO3DDZ	33422.50	4X1IF	KM72KD	1579
8	YO3FOU	28004.00	4X1IF	KM72KD	1564
9	ER1AU	19029.75	YU1BAA	JN94SD	786
10	LZ3BF	15031.50	UU5A	KN74EV	646
11	LZ2CM	15003.25	US8ZAL	KN66AU	780
12	LZ9W	13948.00	5B4AIF	KM64HV	1087
13	LZ1ALM/P	12340.75	S59R	JN76OM	760
14	LZ1JH/P	12141.50	S50C	JN76JG	832
15	LZ2JA	11571.00	4X1IF	KM72KD	1460
16	LZ2STO	11338.25	9A1W	JN75ST	774
17	LZ1VPV	7959.50	S50C	JN76JG	933
18	LZ1VVD	7763.25	S50C	JN76JG	769
19	YU1AIF	6857.75	OL9W	JN99CL	656
20	LZ1FH	6160.25	UR7D	KN18JT	691
21	LZ1NY	6123.00	HG10P	JN96EE	552
22	LZ5GM	6012.50	YU1BAA	JN94SD	661
23	LZ1DP	4848.50	YT7C	JN94XC	495
24	LZ1RB/P	4382.00	S50C	JN76JG	832
25	LZ1ES	4248.00	YU7KG	JN95WC	446
26	LZ4DP	4160.00	YT7C	JN94XC	620
27	LZ1GHT	3939.75	9A2LX	JN95LM	476
28	LZ3CQ	2607.25	4X1IF	KM72KD	1553
29	LZ2TW	2160.50	YU7KG	JN95WC	424
30	LZ1UK/P	2024.75	UV1S	KN18OO	743
31	LZ1ZB	1568.00	YT1VP	JN94XC	323
32	LZ2FQ	915.00	YO3FFO/P	KN24ND	219
33	LZ2AES	714.00	US8ICM	KN74DT	588
34	LZ2DVM	588.00	US8ICM	KN74DT	588
35	LZ5IL	183.00	LZ1ZX/P	KN32DQ	167

Single-op 432 MHz

Place	Callsign	Score	ODXCall	ODXLoc	ODXDist
1	LZ9A	26416.50	OE3A	JN77XX	828
2	YO3DDZ	25021.00	S50C	JN76JG	898
3	YT3N	16210.00	OL7M	JO80FG	711
4	ER1AU	6716.00	UU9A	KN74AL	494
5	LZ3BF	4901.50	UU5A	KN74EV	646
6	LZ2JA	2392.00	YT2L	KN04UC	337
7	LZ4DP	1342.00	UT5JCW	KN64SN	523
8	LZ1ZB	124.00	LZ9A	KN12KI	50
9	LZ1NY	2.00	LZ3CQ	KN12PQ	1

Single-op 1.3 GHz

Place	Callsign	Score	ODXCall	ODXLoc	ODXDist
1	YO3DDZ	23360.00	HG7F	JN97KR	655
2	LZ9A	9768.00	S50C	JN76JG	777
3	ER1AU	3768.00	UT5JCW	KN64SN	456

Single-op 50 MHz LZ

Place	Callsign	Score	ODXCall	ODXLoc	ODXDist
1	LZ2JA	74642.00	EA1QT	IN62CE	2718.00
2	LZ1DP	3829.25	SP5QWB	KO02NF	1140.00

Single-op 144 MHz LZ

Place	Callsign	Score	ODXCall	ODXLoc	ODXDist
1	LZ2ZY	61770.25	5B4AIF	KM64HV	1279
2	LZ2FO	55710.00	4X1IF	KM72KD	1681
3	LZ2AB	41611.00	4X1IF	KM72KD	1378
4	LZ1ZP	40549.75	S50C	JN76JG	913
5	LZ9A	36452.50	4X1IF	KM72KX	1482
6	LZ3BF	15031.50	UU5A	KN74EV	646
7	LZ2CM	15003.25	US8ZAL	KN66AU	780
8	LZ9W	13948.00	5B4AIF	KM64HV	1087
9	LZ1ALM/P	12340.75	S59R	JN76OM	760
10	LZ1JH/P	12141.50	S50C	JN76JG	832
11	LZ2JA	11571.00	4X1IF	KM72KD	1460
12	LZ2STO	11338.25	9A1W	JN75ST	774
13	LZ1VPV	7959.50	S50C	JN76JG	933
14	LZ1VVD	7763.25	S50C	JN76JG	769
15	LZ1FH	6160.25	UR7D	KN18JT	691
16	LZ1NY	6123.00	HG10P	JN96EE	552
17	LZ5GM	6012.50	YU1BAA	JN94SD	661
18	LZ1DP	4848.50	YT7C	JN94XC	495
19	LZ1RB/P	4382.00	S50C	JN76JG	832
20	LZ1ES	4248.00	YU7KG	JN95WC	446
21	LZ4DP	4160.00	YT7C	JN94XC	620
22	LZ1GHT	3939.75	9A2LX	JN95LM	476
23	LZ3CQ	2607.25	4X1IF	KM72KD	1553
24	LZ2TW	2160.50	YU7KG	JN95WC	424
25	LZ1UK/P	2024.75	UV1S	KN18OO	743
26	LZ1ZB	1568.00	YT1VP	JN94XC	323
27	LZ2FQ	915.00	YO3FFO/P	KN24ND	219
28	LZ2AES	714.00	US8ICM	KN74DT	588
29	LZ2DVM	588.00	US8ICM	KN74DT	588
30	LZ5IL	183.00	LZ1ZX/P	KN32DQ	167

Single-op 432 MHz LZ

Place	Callsign	Score	ODXCall	ODXLoc	ODXDist
1	LZ9A	26416.50	OE3A	JN77XX	828
2	LZ3BF	4901.50	UU5A	KN74EV	646
3	LZ2JA	2392.00	YT2L	KN04UC	337
4	LZ4DP	1342.00	UT5JCW	KN64SN	523
5	LZ1ZB	124.00	LZ9A	KN12KI	50
6	LZ1NY	2.00	LZ3CQ	KN12PQ	1

Single-op 1.3 GHz LZ

Place	Callsign	Score	ODXCall	ODXLoc	ODXDist
1	LZ9A	9768.00	S50C	JN76JG	777

Single-op Multi Band

Place	Callsign	Score
1	LZ2JA	88605.00
2	YO3DDZ	81803.50
3	LZ9A	72637.00
4	LZ2ZY	61770.25
5	LZ2FO	55710.00
6	YT3N	53034.75
7	LZ2AB	41611.00
8	LZ1ZP	40549.75
9	ER1AU	29513.75
10	YO3FOU	28004.00
11	LZ3BF	19933.00
12	LZ2CM	15003.25
13	LZ9W	13948.00
14	LZ1ALM	12340.75
15	LZ1JH	12141.50
16	LZ2STO	11338.25
17	LZ1DP	8677.75
18	LZ1VPV	7959.50
19	LZ1VVD	7763.25
20	YU1AIF	6857.75
21	LZ1FH	6160.25
22	LZ1NY	6125.00
23	LZ5GM	6012.50
24	LZ4DP	5502.00
25	LZ1RB	4382.00
26	LZ1ES	4248.00
27	LZ1GHT	3939.75
28	LZ3CQ	2607.25
29	LZ2TW	2160.50
30	LZ1UK	2024.75
31	LZ1ZB	1692.00
32	LZ2FQ	915.00
33	LZ2AES	714.00
34	LZ2DVM	588.00
35	LZ5IL	183.00

Single-op Multi Band LZ

Place	Callsign	Score
1	LZ2JA	88605.00
2	LZ9A	72637.00
3	LZ2ZY	61770.25
4	LZ2FO	55710.00
5	LZ2AB	41611.00
6	LZ1ZP	40549.75
7	LZ3BF	19933.00
8	LZ2CM	15003.25
9	LZ9W	13948.00
10	LZ1ALM	12340.75
11	LZ1JH	12141.50
12	LZ2STO	11338.25
13	LZ1DP	8677.75
14	LZ1VPV	7959.50
15	LZ1VVD	7763.25
16	LZ1FH	6160.25
17	LZ1NY	6125.00
18	LZ5GM	6012.50
19	LZ4DP	5502.00
20	LZ1RB	4382.00
21	LZ1ES	4248.00
22	LZ1GHT	3939.75
23	LZ3CQ	2607.25
24	LZ2TW	2160.50
25	LZ1UK	2024.75
26	LZ1ZB	1692.00
27	LZ2FQ	915.00
28	LZ2AES	714.00
29	LZ2DVM	588.00
30	LZ5IL	183.00

Multi Operators**Multi-op 50 MHz**

Place	Callsign	Score	ODXCall	ODXLoc	ODXDist
1	LZ1KWT	16963	F8DBF	IN78RI	2402

Multi-op 144 MHz

Place	Callsign	Score	ODXCall	ODXLoc	ODXDist
1	OK2C	173608.5	PA0JMV	JO21PM	932
2	YO2KDT	122412	DR9A	JN48EQ	1129
3	E73FDE	95992	4X1IF	KM72KD	2003
4	9A1I	68679	DL0STO	JO62UR	799
5	9A1CEQ	39655	YO6KNE	KN26TJ	718
6	ER2KRT/P	29139.75	YT7C	JN94XC	812
7	ER240C/P	24720	RA7A	KN94WD	930
8	LZ1KWT	22499.25	S50C	JN76JG	933
9	YU1AHW	19064.5	S53D	JN76BD	769
10	ER2KAG	16686	UT2LV	KO70XG	616
11	LZ1KCO	8664.75	US8ICM	KN74DT	801
12	LZ1KIS	3780.25	UR7D	KN18JT	687

Multi-op 432 MHz

Place	Callsign	Score	ODXCall	ODXLoc	ODXDist
1	YO2KDT	63666	DJ7R	JN59UK	927
2	9A1I	22200	SO9A	JO90PN	573
3	E73FDE	13936	OM6A	JN99JC	498
4	ER240C/P	11157	UU7J	KN84GJ	667
5	ER2KAG	8365.5	UU9A	KN74AL	449
6	LZ1KWT	5677	YR4R	KN35XP	381
7	LZ1KIS	2694	YO5PLD	KN34CK	314
8	ER2KRT/P	936	UT5JCW	KN64SN	394

Multi-op 1.3 GHz

Place	Callsign	Score	ODXCall	ODXLoc	ODXDist
1	YO2KDT	24668	S50C	JN76JG	603
2	ER240C/P	11068	UU5A	KN74EV	487

Multi-op 50 MHz LZ

Place	Callsign	Score	ODXCall	ODXLoc	ODXDist
1	LZ1KWT	16963	F8DBF	IN78RI	2402

Multi-op 144 MHz LZ

Place	Callsign	Score	ODXCall	ODXLoc	ODXDist
1	LZ1KWT	22499.25	S50C	JN76JG	933
2	LZ1KCO	8664.75	US8ICM	KN74DT	801
3	LZ1KIS	3780.25	UR7D	KN18JT	687

Multi-op 432 MHz LZ

Place	Callsign	Score	ODXCall	ODXLoc	ODXDist
1	LZ1KWT	5677	YR4R	KN35XP	381
2	LZ1KIS	2694	YO5PLD	KN34CK	314

Multi-op Multi Band

Place	Callsign	Score
1	YO2KDT	210746.00
2	OK2C	173608.50
3	E73FDE	109928.00
4	9A1I	90879.00
5	ER240C	46945.00
6	LZ1KWT	45139.25
7	9A1CEQ	39655.00
8	ER2KRT	30075.75
9	ER2KAG	25051.50
10	YU1AHW	19064.50
11	LZ1KCO	8664.75
12	LZ1KIS	6474.25

Multi-op Multi Band LZ

Place	Callsign	Score
1	LZ1KWT	45139.25
2	LZ1KCO	8664.75
3	LZ1KIS	6474.25