

VHF KUP SRRS 2022 - konačni rezultati

Category: 144 MHz, A - više op. (multi op.)

Place	Call	Score	QSO	Aver.	LOC	ASL	ODX	QRB	Err %	Power	Antenna's
1.	S59DEM	348837	911	369.2	JN75DS	1268	TM2D	1078	3.6%	1500W	2x17, 4x4, 3x8, 2x10, 2x4x5
2.	TK0C	328039	768	420.1	JN42QX	550	EA2DR	1049	4.2%	500W	2x17, 3x6, 3x8, 3x6, 2x9, 2x9
3.	9A0V	195679	479	406.4	JN95PE	187	DR2X	945	2.6%	800W	2 x 16 el. DL6WU
4.	YT4B	192018	442	431.3	JN94SE	1272	RA6HLF	1126	7.2%	800W	8X11 DJ9BV
5.	YT5W	136322	313	435.1	KN04OO	143	DR2B	928	1.5%	500W	2 x 15el YU7EF
6.	LZ2T	125636	271	459.8	KN13RD	1200	OL1R	1061	2.6%	600W	2x17el DJ7UD
7.	YU1AFV	111987	305	353.3	JN94SP	200	DLOGTH	935	8.2%	450W	2x17 Elemenata YAGI
8.	HG6Z	99270	316	312.2	JN97WV	834	5P5T	937	5.9%	800W	11el. EF0211B
9.	E73JHI	83037	251	330.8	JN84LX	?	DAOFF	805	2.1%	100W	?
10.	9A1N	68719	179	382.9	JN85LI	217	DK050BN	852	1.2%	1000W	4X11 Yagi
11.	LZ7J	67742	155	429.4	KN22HB	120	OM3W	948	9.7%	800W	2x11el YU7EF
12.	YU1VG	64499	160	403.1	KN03KU	625	OL4N	932	3.1%	500W	17B2
13.	9A1CCU	64241	199	322.8	JN85LI	217	LZ2AB	794	1.4%	1000W	4x11 el. Yagi
14.	9A1CEL	59874	183	319.1	JN85LI	217	DAOFF	772	1.1%	1000W	4x11 el. Yagi
15.	E70SIC	41032	124	330.9	JN93CT	1240	OL1R	808	7.5%	100W	2 x Yaggi 13 el
16.	9A1CLC	30860	101	303.1	JN85LI	217	DR9A	749	0.0%	1000W	4x11 el. Yagi
17.	YT5L	20121	59	339.2	KN03WA	388	OM3KII	725	4.2%	50W	EF0211WB6
18.	E73DPR	20060	60	330.4	JN92EP	670	IQ3XL	687	5.3%	500W	13 el. YAGI / EF0213M
19.	Z3F	18806	57	315.8	KN01VD	1350	S56K	808	11.5%	25W	Yagi 11 el.
20.	YU1AES	15400	48	292.2	KN03QF	350	OM3FW	668	9.6%	50W	4x6el yagi
21.	YU1AXY	7562	35	216.1	KN04NA	705	OE/HA5DDX	564	10.0%	100W	Dipol

Category: 144 MHz, B - jedan op. (single op.)

Place	Call	Score	QSO	Aver.	LOC	ASL	ODX	QRB	Err %	Power	Antenna's
1.	S56P	109755	322	340.9	JN76PO	963	LZ7J	897	0.0%	500W	9el. F9FT
2.	LZ2ZY	79466	197	402.2	KN13OT	135	SN7L	954	1.0%	500W	2x9 el
3.	YU7ON	64568	176	366.9	KN04AX	90	OK4C	802	3.6%	1000W	16 el
4.	YU5W	50338	127	396.4	KN03KN	1115	OL4N	960	1.9%	500W	EF0211B
5.	YU7SMN	48933	135	362.5	KN05EG	80	OK4C	794	7.4%	40W	YU7EF EF0211B
6.	YO5OHY	41558	108	379.0	KN17ON	420	S59DEM	709	2.7%	100W	10EL DK7ZB
7.	E77P	31075	106	292.2	JN83PX	1760	SP9FYS	734	3.6%	80W	11 el LFA
8.	YT3N	28437	57	498.9	KN04LP	100	IQ4LH	786	6.7%	300W	2 x 11 el. h made
9.	E78ZX	19973	75	266.3	JN84OT	200	OL7M	610	3.2%	30W	9el YU7EF
10.	LZ2JA	18747	59	317.7	KN22UX	242	9A5RJ	834	7.7%	100W	12-el Yagi
11.	YU7ZX	18721	70	267.4	KN05FJ	87	OK7C	701	5.6%	50W	EF0211B
12.	E77D	18137	70	254.8	JN94BR	219	LZ2AB	688	2.5%	80W	yagi 11 el.
13.	YT1WP	13006	35	371.6	KN04CV	60	SN7L	731	8.7%	50W	YAGI 10 el.
14.	E73KT	11547	47	245.7	JN94AC	?	OM3W	580	0.0%	50W	2x yagi10el
15.	YU1P	11256	42	268.0	KN03MO	250	OM3FW	620	1.5%	25W	EF0211
16.	E73DD	9784	50	195.7	JN85XD	80	LZ2T	492	5.5%	10W	14 el Yagi
17.	YU1ZZ	6972	27	258.2	JN93WT	805	OM3W	625	0.0%	45W	10 el
18.	LZ2TDF	5330	27	197.4	KN13SF	300	OM3RM	681	21.8%	400W	9element
19.	YU2KU	2675	20	133.8	KN04ET	?	9A4M	320	0.0%	50W	9el f9ft

Category: 144 MHz, C - više op. - E7

<u>Place</u>	<u>Call</u>	<u>Score</u>	<u>QSO</u>	<u>Aver.</u>	<u>LOC</u>	<u>ASL</u>	<u>ODX</u>	<u>QRB</u>	<u>Err %</u>	<u>Power</u>	<u>Antenna's</u>
1.	E73JHI	83037	251	330.8	JN84LX	?	DA0FF	805	2.1%	100W	?
2.	E70SIC	41032	124	330.9	JN93CT	1240	OL1R	808	7.5%	100W	2 x Yaggi 13 el
3.	E73DPR	20060	60	330.4	JN92EP	670	IQ3XL	687	5.3%	500W	13 el. YAGI / EF0213M

Category: 144 MHz, D - jedan op. - E7

<u>Place</u>	<u>Call</u>	<u>Score</u>	<u>QSO</u>	<u>Aver.</u>	<u>LOC</u>	<u>ASL</u>	<u>ODX</u>	<u>QRB</u>	<u>Err %</u>	<u>Power</u>	<u>Antenna's</u>
1.	E77P	31075	106	292.2	JN83PX	1760	SP9FYS	734	3.6%	80W	11 el LFA
2.	E78ZX	19973	75	266.3	JN84OT	200	OL7M	610	3.2%	30W	9el YU7EF
3.	E77D	18137	70	254.8	JN94BR	219	LZ2AB	688	2.5%	80W	yagi 11 el.
4.	E73KT	11547	47	245.7	JN94AC	?	OM3W	580	0.0%	50W	2x yagi10el
5.	E73DD	9784	50	195.7	JN85XD	80	LZ2T	492	5.5%	10W	14 el Yagi

Category: 144 MHz, E - FM jedan op. - E7

Nije bilo
učesnika

Kontrolni logovi (check logs): E71FDE, E70T, E73ECT,E77AR, E74SL i E73FDE