

VHF KUP SRRS 2012 - nezvanični rezultati (Unofficial results)

Kategorija "A" - više operatora (multi ops.)

Place	Call	Score	QSO	Aver.	LOC	ASL	ODX	ORB	err %	Power	Antena
1	S59DEM	269197	695	381.1	JN75DS	1268	F6KEH/p	1038	3.9	1500W	2x10, 2x10, 4x4, 2x8, 10 el
2	YT7C	214904	438	486.8	JN94XC	1050	UU8J	1139	2.2	500W	4x10 + 2x10 el BVO
3	YT4B	210842	456	459.0	JN94SD	1272	DF0YY	1030	5.0	500W	4 X 11 el
4	E74EBL	156239	430	359.5	JN85KA	850	DL0D/p	882	8.3	1400W	2x15L 4x6L 2x9L
5	YU1EF	150970	380	394.4	KN05CD	276	DF0XG	1020	7.8	750W	2x17el.CUSHCRAFT
6	9A201N	139641	377	369.2	JN85LI	200	IS0BSR/IS0	808	3.5	1000W	2 x 9 el. YAGI
7	YU7W	135349	361	373.2	JN95RD	254	DL0SP/p	942	7.6	500W	2x11 el Vstack ,2 x17 M.sq V stack
8	HG6Z	120864	367	328.0	JN97WV	13	IK3UNA/1	893	5.8	800W	4x11el. EF0211B
9	YU7ACO	115917	273	424.6	KN05QC	360	DL0GTH	1000	4.7	500W	2X 12EL DK7ZB
10	E73FDE	99249	284	350.2	JN94CP	918	DK3WG	899	2.5	80W	4 x 11 el. DL6WU
11	E74BYZ	80934	252	316.6	JN84OR	650	DK4G	818	5.4	50W ?	
12	E7TT	69854	169	413.3	JN92ER	1228	OK2BU	803	4.2	800W	4x10el YU7EF
13	E73JHI	46690	187	246.6	JN84LX	900	IS0BSR/IS0	785	5.2	300W	8el YU7EF
14	YT7P	33349	115	290.0	KN05EJ	85	OK2M	682	6.2	140W	EF0211B
15	E74ACL	23519	115	204.5	JN85OC	565	OL7C	675	7.4	50W	10el. YU7EF for SSB, 6el. DK7ZB for FM
16	YU7MO	19132	78	241.2	KN05PC	?	IK4WKU/6	707	8.9	25W	2x7el DK7ZB
17	E71ABC	1675	11	152.3	JN75WB	520	9A5TJ	230	0.0	25W	10el

Kategorija "B" - jedan operator (single op.)

Place	Call	Score	QSO	Aver.	LOC	ASL	ODX	ORB	err %	Power	Antena
1	HA8V	112395	296	379.7	KN06HT	84	UU8J	1081	2.7	700W	4x11el-WU, 3x6el-ZB, 6el-ZB, 2x14el-BV
2	S59GS	79622	241	328.3	JN75NP	940	LZ9X	920	3.2	100W	17el.
3	YT1WV	75383	207	358.8	KN04FP	364	UU8J	1092	3.0	200W	2X9el TONNA
4	YO2LAM	74650	202	366.1	KN05PS	100	IK3UNA/1	954	3.3	1000W	4x17 F9FT
5	YU7TRI	72016	190	373.2	KN04KV	118	IK3UNA/1	921	1.9	200W	3x9el. ELLY YU1QT
6	LZ2ZY	52604	137	382.2	KN13OT	107	UU8J	889	9.5	500W	2x9 el.
7	YU1ES	50648	145	349.3	KN04GG	400	IK3UNA/1	900	5.7	200W	17el long yagi
8	9A1IIW	46587	157	296.7	JN75SL	120	UR7D	662	3.4	100W	9el Oblong by YU1QT, X510
9	YT1WP	44239	136	320.1	KN04CV	66	OL4A	807	1.0	50W	17EL YAGI
10	HA8XI	42441	150	282.9	JN96SW	115	IK3UNA/1	839	8.6	800W	12JXX2
11	YU1ZZ	36869	108	340.2	JN93TP	1504	SP9PZD	779	3.3	45W	17 el Cuscrafft
12	YO6XK/p	34360	89	383.4	KN15UT	?	S59DEM	730	6.7	100W	dk7zb 10el
13	YU1MD	31422	97	323.9	KN04IO	260	OK2M	765	1.8	100W	dl6wu 9el
14	YU7WL	29695	96	302.3	JN95SS	90	OL4A	698	4.6	25W	11 EL. LFA
15	9A1DL	26851	100	265.4	JN85WF	300	LZ9X	702	4.2	80W	2x11 el
16	E71W	25865	84	307.9	JN93GT	1170	OK2R	659	8.4	50W	quad 10el,yagi 13 el.
17	YU7EF	21859	68	321.5	KN04KT	98	OL7M	692	3.6	50W	13 el yagi - EF0213M
18	E76D	9444	31	304.6	JN94AR	300	OL3Z	644	0.8	10W	6 el.DL6WU
19	YU1SMR	9134	30	260.7	KN04QC	?	S59DEM	588	1.6	40W ?	
20	E77CV	8274	36	229.8	JN84RE	1020	OM0R	562	6.0	50W	9 el. Yagi
21	YU1RA	4027	8	503.4	KN04FP	324	OK5Z	629	0.0	20W ?	
22	YT7EE	3066	21	146.0	KN05PC	320	S50C	522	2.7	25W	2x7el.dk7zb

Kategorija "C" - FM jedan operator (FM single op.)

<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>ORB</u>	<u>err</u> <u>%</u>	<u>Power</u>	<u>Antena</u>
1	E78BDB	12334	93	131.8	JN84TO	750	OE6BID/p	359	3.5	50W	yagi H12el
2	9A5TJ	10991	91	117.7	JN95JG	82	S51KM	350	4.0	25W	2x10. DL6WU
3	E73DT	8535	69	123.7	JN94CP	918	S54BI	284	2.5	40W	11 el. DL6WU
4	YT7ADO	6575	38	173.0	KN05PC	315	S51KM	541	5.3	25W	10 el. DK7ZB yagi
5	E77WT	6373	42	151.7	JN94CP	918	S54BI	284	0.0	40W	11 el. DL6WU
6	E77AR	3633	29	125.3	JN94CP	918	S54BI	284	0.0	40W	11 el. DL6WU
7	YT7RYJ	2727	25	109.1	JN95NS	80	YT1MKT	197	5.0	30W	2x9 ELEM
8	E71SK	2635	17	155.0	JN75WB	520	YT7ADO	426	0.0	25W	10el
9	YU7SKK	2411	25	96.4	JN95WF	120	E73JHI	231	0.0	25W	DIAMOND-X200
10	E76MJ	1686	13	129.7	JN74WT	200	E77AR	186	0.0	45W	tonna 9el
11	E74RO	1462	9	162.4	JN75WB	520	9A5TJ	230	0.0	25W	10el
12	E77VMM	520	8	65.0	JN84OS	160	9A3AAN	84	0.0	45W	yagi8el

Kategorija A1-E7 više operatera (A1-E7 multi ops.)

<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>ORB</u>	<u>err</u> <u>%</u>	<u>Power</u>	<u>Antena</u>
1	E74EBL	156239	430	359.5	JN85KA	850	DL0D/p	882	8.3	1400W	2x15L 4x6L 2x9L
2	E73FDE	99249	284	350.2	JN94CP	918	DK3WG	899	2.5	80W	4 x 11 el. DL6WU
3	E74BYZ	80934	252	316.6	JN84OR	650	DK4G	818	5.4	50W	?
4	E7TT	69854	169	413.3	JN92ER	1228	OK2BU	803	4.2	800W	4x10el YU7EF
5	E73JHI	46690	187	246.6	JN84LX	900	IS0BSR/IS0	785	5.2	300W	8el YU7EF
6	E74ACL	23519	115	204.5	JN85OC	565	OL7C	675	7.4	50W	10el. YU7EF for SSB, 6el. DK7ZB for FM
7	E71ABC	1675	11	152.3	JN75WB	520	9A5TJ	230	0.0	25W	10el

Kategorija B1-E7 jedan operator (B1-E7 single op.)

<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>ORB</u>	<u>err</u> <u>%</u>	<u>Power</u>	<u>Antena</u>
1	E71W	25865	84	307.9	JN93GT	1170	OK2R	659	8.4	50W	quad 10el,yagi 13 el.
2	E76D	9444	31	304.6	JN94AR	300	OL3Z	644	0.8	10W	6 el. DL6WU
3	E77CV	8274	36	229.8	JN84RE	1020	OM0R	562	6.0	50W	9 ele Yagi

Kategorija C1-E7 FM jedan operator (C1-FM single op.)

<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>ORB</u>	<u>err</u> <u>%</u>	<u>Power</u>	<u>Antena</u>
1	E78BDB	12334	93	131.8	JN84TO	750	OE6BID/p	359	3.5	50W	yagi H12el
2	E73DT	8535	69	123.7	JN94CP	918	S54BI	284	2.5	40W	11 el. DL6WU
3	E77WT	6373	42	151.7	JN94CP	918	S54BI	284	0.0	40W	11 el. DL6WU
4	E77AR	3633	29	125.3	JN94CP	918	S54BI	284	0.0	40W	11 el. DL6WU
5	E71SK	2635	17	155.0	JN75WB	520	YT7ADO	426	0.0	25W	10el
6	E76MJ	1686	13	129.7	JN74WT	200	E77AR	186	0.0	45W	tonna 9el
7	E74RO	1462	9	162.4	JN75WB	520	9A5TJ	230	0.0	25W	10el
8	E77VMM	520	8	65.0	JN84OS	160	9A3AAN	84	0.0	45W	yagi8el

Van plasmana / Outside placements >10% err (Rule paragraph 17.)

Kat.	Call	Score	QSO	aver.	LOC	ASL	ODX	ORB	err %	Power	antena
A	E73EZK	768	15	51.2	JN94ML	?	YT7ADO	191	71.5	25W	5.EL - YAGI
C	E73AN	367	7	52.4	JN94ML	?	9A5TJ	91	33.4	25W	5.EL - YAGI
B	E73ZR	1468	12	122.3	JN93MN	1223	9A6K	252	30.1	30W	Yagi 2 el
B	YU2KJK	4370	56	77.9	KN04FS	202	E78BDB	225	21.7	10W	2000 MA
B	YU1NVA	9976	56	171.0	KN04FN	220	OE1ILW/3	514	18.9	12W	YAGI 9 ELEMENATA
C	E77AA	1942	18	97.3	JN75WB	520	9A5TJ	230	18.7	25W	10el
B	E73X	2239	16	139.9	JN93MN	1223	YU7ACO	253	18.0	30W	Yagi 2 el
A	YT5C	36620	135	263.8	JN95WG	80	OL4A	758	11.6	200W	2 x 7 el

Logovi za kontrolu: E73AS, LZ1KIS, YU2KU

Predsjednik TK SRRS: Željko Ostojić Bapsi, E77C