

Contest "Città di Roma" Trofei A.R.I. V-U-SHF 2013

organizzato dalla Sezione A.R.I. di Roma

Banda 144 MHz

Categoria Singolo Operatore (01)

CL	Nominativo	Locator	Aslm	Antenna	Power	Qso	Dichiarato	ODX	DX	Ricalcolo	ERR.qso	ERR.punti	Finale	%
1	IK4WKU/6	JN63IL	1701	2x9 + 1x9 home brew	500	393	171.600	UW5Y	989	171.369	4	2.008	169.361	1.0 %
2	IK6LZA	JN63MS	200	4 X 10 YAGI H.M.	500	281	126.495	DL4AMM	852	126.457	4	1.707	124.750	1.4 %
3	I4BME	JN54QL	15	9el M2+7el DK7ZB	500	241	96.615	OK2PVF	806	96.587	6	2.137	94.450	2.4 %
4	I3LGP	JN55VK	33	19 el. LLY	500	172	61.247	YT7W	796	61.225	3	1.624	59.601	1.7 %
5	I1RJP	JN45BO	600	2X16 EL	500	125	52.001	YU1EF	945	51.926	1	536	51.390	0.8 %
6	IW2HAJ	JN45NO	129	2X17 el. M2	500	158	50.696	IT9VDQ/9	897	50.593	3	1.079	49.514	1.8 %
7	IZ3SQW	JN55UQ	50	tonna 17	200	118	39.500	SN7L	1.262	39.448	3	1.915	37.533	2.5 %
8	IS0BSR/IS0	JN40PA	1830	10 EL. DK7ZB	500	63	35.007	EA5DCL/P	928	34.955	3	1.203	33.752	4.7 %
9	IZ7FLS	JN81EB	350	yagi 11 el home made	400	68	30.612	OM3KII	874	30.567	4	1.097	29.470	5.8 %
10	IW3AJN/3	JN55QW	2000	17 elementi tonna'	50	139	31.583	YU1ES	896	31.548	10	3.656	27.892	7.1 %
11	IT9VDQ/9	JM68QE	430	8JXX2	150	50	25.769	9A2L	934	25.732	1	293	25.439	2.0 %
12	IV3WMS	JN65RU	30	19Yagi	100	59	18.651	DK0BN	617	18.644	3	570	18.074	5.0 %
13	IK4FWF	JN54QM	35	17 el. F9FT	100	53	18.016	HA6W	802	17.990	1	134	17.856	1.8 %
14	IK4LFI	JN54FL	720	11 EL. F9FT	300	79	17.110	IK8YSW	534	17.080	0	0	17.080	00. %
15	IK3XTT	JN55LK	60	17 ELEMENTI	70	79	17.488	OM8A	595	17.443	3	391	17.052	3.7 %
16	IK8YSW	JN70FQ	0	11 EL H.M.	0	45	16.927	I1RJP	750	16.916	0	0	16.916	00. %
17	IK7LMX	JN80XP	5	12 el jxx	120	33	15.796	OM8A	807	15.773	0	0	15.773	00. %
18	IW0BJP/0	JN62DK	300	13 SHARK	100	40	14.089	HA5KDQ	774	14.078	0	0	14.078	00. %
19	I2AT	JN45QN	171	Yagi 9 elem. HM	50	57	12.256	OK1KKI	594	12.268	2	681	11.587	3.5 %
20	IZ2SNY	JN45ND	70	tonna 17el	25	53	11.628	IS0BSR/IS0	571	11.614	3	596	11.018	5.6 %
21	I7CSB	JN71QQ	90	17 ELE.	200	28	10.873	HG1Z	587	10.866	1	124	10.742	3.5 %
22	IK3MLF	JN55WJ	40	17 ELEMENTS F9FT	100	25	9.214	HA6W	718	9.200	0	0	9.200	00. %
23	IN3ADW	JN56MB	1000	ECO 9 ELEMENTI	50	32	8.478	OK1KCR	544	8.469	0	0	8.469	00. %
24	IK1RAN	JN44SF	280	12 el. i=jxx	180	22	8.047	EA5SR/P	1.098	8.043	0	0	8.043	00. %
25	IZ5HQB/5	JN53NR	90	F9FT 9 ELEMENTI	50	38	7.985	OL3Y	643	7.978	1	21	7.957	2.6 %
26	IK0BGA	JN61HP	100	8EL JXX	40	23	7.305	IZ1ERR/1	582	7.303	0	0	7.303	00. %
27	I2ZSI	JN45PO	190	Yagi 7 elementi	35	42	7.258	DK0BN	490	7.265	0	0	7.265	00. %
28	IZ3WCH	JN65DM	10	17 El Tonn	15	33	7.940	IS0BSR/IS0	659	7.938	3	1.005	6.933	9.0 %
29	IZ2JNN	JN45PM	100	yagi 4 elementi	35	46	6.736	S57Q	469	6.739	0	0	6.739	00. %
30	IT9AAK/9	JM77LX	900		0	22	7.336	S59DEM	869	7.328	1	736	6.592	4.5 %
31	I5BLH	JN53LO	30	4 EL	20	24	5.679	DR5T	510	5.667	0	0	5.667	00. %
32	IS0YFG/IS0	JM49TQ	10	17 el tonna	500	15	6.435	I8KRO/8	564	6.424	3	1.433	4.991	20.0 %
33	IZ5VTJ	JN53KS	150	autocostruita	50	17	4.574	IS0BSR/IS0	438	4.569	0	0	4.569	00. %
34	IK3XTY/3	JN55LP	1118	Maspro vh 59	50	38	4.186	I0KNJ/0	414	4.185	3	402	3.783	7.8 %
35	IN3RSV	JN55NV	650	Yagi 8 el	100	18	2.450	IK4WKU/P/6	296	2.451	1	186	2.265	5.5 %
36	IW1EVQ	JN34VJ	450	Omnidirezionale	120	16	2.191	IK2UJS	244	2.191	2	148	2.043	12.5 %
37	IZ3KMY	JN55NI	35	GP Collineare	40	18	2.208	IK1WVQ	309	2.209	1	248	1.961	5.5 %
38	IZ1WFB	JN35RB	410	Diamond V2000	50	11	1.271	IN3TEX/3	289	1.270	0	0	1.270	00. %

Banda 144 MHz

Categoria Multi Operatore (02)

CL	Nominativo	Locator	Aslm	Antenna	Power	Qso	Dichiarato	ODX	DX	Ricalcolo	ERR.qso	ERR.punti	Finale	%
1	IK5ZUW/6	JN63GN	1450	2X8+3X9+2X9+1X9	500	473	229.312	DK4G	934	228.999	9	3.560	225.439	1.9 %
2	IQ3LX	JN65EM	18	4x5yagi+2x6yagi	500	543	219.981	YO5ER/P	938	219.648	6	1.954	217.694	1.1 %
3	I5MZY/4	JN54OL	464	20shark; 18LBX	500	254	101.756	YT7W	837	101.594	1	422	101.172	0.3 %
4	IK1WVQ	JN34QM	1350	8X(22+22) + 4X10	500	194	87.323	OL9W	987	87.348	3	1.217	86.131	1.5 %
5	I4VOS/4	JN54PF	910	17 EL F9FT	500	103	42.841	OK2PVF	831	42.831	0	0	42.831	00. %
6	IQ0HV/0	JN61HU	0	12 ELEM DK7ZB	280	78	30.324	DR1H	874	30.304	1	7	30.297	1.2 %
7	IQ9BF/IT9	JM77LX	1300	2X8 el hm	100	40	17.094	S50C	923	17.073	2	455	16.618	5.0 %
8	IQ4AX/4	JN54JK	950	15 K1FO H.M.	500	14	2.377	OE3A	444	2.375	0	0	2.375	00. %

Banda 144 MHz

Categoria 6 ore (59)

CL	Nominativo	Locator	Aslm	Antenna	Power	Qso	Dichiarato	ODX	DX	Ricalcolo	ERR.qso	ERR.punti	Finale	%
1	IZ1ESM/1	JN44OR	1550	2x7el+4x5el DK7ZB	500	229	90.041	YO2LYN	1011	89.898	3	546	89.352	1.3 %
2	IW4AJP/4	JN54PF	910	17 EL F9FT	500	151	53.720	HA6W	824	53.712	3	1.044	52.668	1.9 %
3	IW3INQ/3	JN64FV	3	2 x 5el DK7ZB hm	500	143	51.287	I8YZO	755	51.216	6	1.769	49.447	4.1 %
4	IK5AMB/5	JN54FF	1700	8 ELEMENTI LAFA	100	130	37.322	EA6SA	806	37.246	6	471	36.775	4.6 %
5	IZ6SAC	JN63MP	220	17 EL. Yagi F9FT	250	88	34.766	OK2KLD	762	34.260	1	289	33.971	1.1 %
6	IK3SSG	JN55XH	20	16 ELEM. I0JXX2	100	73	27.204	HA6W	717	27.155	4	2.058	25.097	5.4 %
7	IK4IDP	JN54RM	60	Yagi 17 el M2	60	60	24.902	SN7L	759	24.894	0	0	24.894	00. %
8	IQ3RO	JN55VB	0	2 x 16jxx	100	71	18.892	IT9VDQ/9	777	18.872	3	777	18.095	4.2 %
9	IW2MJQ/2	JN55EJ	130	2x5 + 2x5 DK7ZB	15	62	18.190	TM7G	964	18.167	1	411	17.756	1.6 %
10	IW1RGS	JN44GK	1300	11el tonna	50	65	19.114	OK2KCN	856	19.092	4	1.421	17.671	6.1 %
11	IV3GTH	JN65RU	12	10 el yagi	120	35	14.336	YT7W	678	14.313	1	175	14.138	2.8 %

12	IQ3TR/3	JN66EA	1570	9 Elementi F9FT	50	55	14.335	OL9W	582	14.318	1	214	14.104	1.8 %
13	IK2PTR/4	JN45QA	260	15 home made	100	40	13.228	OM3KMA	735	13.757	0	0	13.757	00. %
14	IK3VZO	JN55XA	7	17el f9ft	300	35	13.401	SP9PZD	831	13.380	2	633	12.747	5.7 %
15	I0KNQ/0	JN62JD	650	Yagi 16 el i0jxx	50	46	13.358	DL5MAE	681	13.359	3	627	12.732	6.5 %
16	IZ1ERR/1	JN35UL	1450	9 el LFA	50	52	10.833	9A6C	673	10.833	2	513	10.320	3.8 %
17	IK0BDO/5	JN52KV	468	7 HJN-BDO	1	30	8.810	IT9BLY/9	655	8.806	0	0	8.806	00. %
18	I0PCB	JN62AH	0	8JXX	120	25	6.983	IT9GSF	516	6.980	1	358	6.622	4.0 %
19	IZ0MVQ/0	JN61LV	1200	9ELEM	50	18	4.806	IW2HAJ	515	4.806	0	0	4.806	00. %
20	I5WBE/3	JN66IN	2022	HB9CV	40	18	5.039	9A4V	496	5.029	1	312	4.717	5.5 %
21	IZ8OFO	JN70HR	30	11 elemti tonna	100	14	3.935	I3EHK	610	3.929	1	441	3.488	7.1 %
22	IZ3GNG	JN55WM	28	YAGI 11 El.	100	16	3.401	OK2WT	515	3.394	0	0	3.394	00. %
23	I4CIV	JN63FX	335	10 elem HM	20	12	3.020	OK7O	656	3.018	0	0	3.018	00. %
24	I1WKN/I1	JN35ME	3538	Yagi 5 el	1	16	3.198	S59DEM	569	3.198	2	236	2.962	12.5 %
25	IN3AQK	JN56OK	1750	Direttiva 5 elementi	255	15	2.968	IK5ZWU/I6	337	2.965	1	337	2.628	6.6 %
26	IZ0MJE	JN61FU	50	5 el. LFA yagi	100	7	2.280	S50C	526	2.278	0	0	2.278	00. %
27	IK0MPJ	JN61IQ	150	KLM 13 EL	50	6	1.760	IQ9BF/9	455	1.759	0	0	1.759	00. %
28	IW0CJQ/0	JN62MG	700	16 el Log Periodic	5	4	961	IS0BSR/IS0	401	961	0	0	961	00. %
29	IK5AME	JN53DN	10	G.P.	100	4	756	IN3TEX/3	244	756	0	0	756	00. %
30	IK2YSJ	JN45MM	135	9 ELEM F9FT	0	1	6.950	DR8H	487	127	0	0	127	00. %

Banda 432 MHz

Categoria singolo Operatore 03 (x 3 overall)

CL	Nominativo	Locator	Aslm	Antenna	Power	Qso	Dichiarato	ODX	DX	Ricalcolo	ERR.qso	ERR.punti	Finale	%
1	I3NPF/4	JN63DV	850	2 x 25 el.	500	100	42.732	SP9PZD	837	42.667	5	2.670	39.997	5.0 %
2	IV3DXW	JN65QQ	0	2x25jxx2	300	106	35.150	YO2BBT	679	35.105	1	153	34.952	0.9 %
3	I4CIV	JN63FX	335	23 elem HM	400	81	33.328	SP9PZD	822	33.324	1	216	33.108	1.2 %
4	IK3TPP	JN65CP	6	28 EL M2	300	40	13.412	OK2I	646	13.389	1	606	12.783	2.5 %
5	IK3XTT	JN55LK	60	33 ELEMENTI	70	41	6.126	9A1I	430	6.101	2	334	5.767	4.8 %
6	IK1RAN	JN44SF	280	21 El Tonna	80	16	5.905	EA5SR/P	1.098	5.904	1	208	5.696	6.2 %
7	I4CVC/7	JN71SU	220	21 el tonna	50	13	5.625	I3ZVN/3	553	5.624	0	0	5.624	00. %
8	IW3SPI	JN66OD	165	Quagi 13 el H.M.	80	18	3.155	OM8A	404	3.155	0	0	3.155	00. %
9	IK3MLF	JN55WJ	41	21 ELE	50	16	3.163	OL3Z	546	3.153	1	131	3.022	6.2 %
10	IZ2JNN	JN45PM	100	yagi 9 elementi	35	17	2.477	IK2FTB/6	337	2.480	1	158	2.322	5.8 %
11	I1PSC	JN44MJ	50	30 ELEMENTI LFA	75	8	2.208	IT9DMT	777	2.207	1	176	2.031	12.5 %
12	IK3XTY/3	JN55LP	1118	Maspro vh 59	50	21	1.990	IQ1KW	314	1.991	1	131	1.860	4.7 %
13	IK4LFI	JN54FL	720	COMET GP15	100	12	1.799	IQ1KW	259	1.796	0	0	1.796	00. %
14	IK7LMX	JN80XP	5	16el jxx	40	4	1.581	I3ZVN/3	786	1.578	0	0	1.578	00. %
15	IZ3KMY	JN55NI	35	GP Collineare	20	9	909	I3NPF/4	187	909	0	0	909	00. %
16	IZ5HQB/5	JN53NR	90	10 ELEMENTI HM	10	7	883	IW3IAQ/3	214	882	0	0	882	00. %
17	IW0BJP/0	JN62DK	300	21 TONNA	15	3	371	I3NPF/4	162	371	0	0	371	00. %

Banda 432 MHz

Categoria Multi operatore 04 (x 3 overall)

CL	Nominativo	Locator	Aslm	Antenna	Power	Qso	Dichiarato	ODX	DX	Ricalcolo	ERR.qso	ERR.punti	Finale	%
1	IQ4AX/4	JN54JK	900	4x23 DL6WU	500	126	50.040	SP9PZD	860	49.967	1	726	49.241	0.7 %
2	IQ1KW	JN34OP	1950	2x39 JXX	500	100	50.897	OM6A	1009	50.831	5	2.519	48.312	5.0 %
3	IQ8BI/8	JN71IL	900	? el. F9FT	10	29	17.710	OL9W	931	17.682	1	730	16.952	3.4 %
4	I3ZVN/3	JN55PS	1700	LONG YAGI	50	51	11.450	IK7LMX	785	11.448	5	1.392	10.056	9.8 %
5	IZ0CLS	JN52VD	20	310 CM PARABOLA	100	11	4.663	F6HTJ	734	4.664	0	0	4.664	00. %
6	I3NGL/3	JN66EA	1550	6 el. yagi	5	19	2.786	IQ1KW	432	2.787	1	129	2.658	5.2 %

Banda 432 MHz

Categoria 6 ore 60 (x 3 overall)

CL	Nominativo	Locator	Aslm	Antenna	Power	Qso	Dichiarato	ODX	DX	Ricalcolo	ERR.qso	ERR.punti	Finale	%
1	IZ3NOC/5	JN54QF	700	1x40 1x40 1x40	500	109	46.574	SP9PZD	849	46.510	1	406	46.104	0.9 %
2	IK2FTB/6	JN63GN	1550	28 elem M2	300	84	29.941	SP9EML	849	29.947	0	0	29.947	00. %
3	IK3VZO	JN55XA	7	21el f9ft	150	53	21.589	SP9EML	751	21.556	1	217	21.339	1.8 %
4	IK4IDP	JN54RM	60	Yagi 25 el Shark	25	27	7.025	DL0GTH	683	7.025	0	0	7.025	00. %
5	IZ4CEZ/4	JN54IN	360	F9FT 19el.	45	32	6.742	OL9W	788	6.741	0	0	6.741	00. %
6	IQ3TR/3	JN66EA	1500	dirett. 16 el JXX	15	34	5.389	9A1CMS	306	5.390	2	142	5.248	5.8 %
7	IW3IAQ/3	JN55MP	1500	Yagi 25	75	27	4.454	DL0GTH	556	4.453	0	0	4.453	00. %
8	IK2YSJ	JN45MM	135	19 ELEM F9FT	30	4	886	IZ3NOC/5	244	418	0	0	418	00. %
9	IWOHNZ/0	JN61LV	1200	YAGI 18ELEM	2	2	270	IK2FTB/6	188	270	0	0	270	00. %

Banda 1296 MHz

Categoria singolo Operatore 05 (x 5 overall)

CL	Nominativo	Locator	Aslm	Antenna	Power	Qso	Dichiarato	ODX	DX	Ricalcolo	ERR.qso	ERR.punti	Finale	%
1	IK3COJ	JN65BN	20	DISH 3,8 METRI	300	50	19.300	HA8V	669	19.294	0	0	19.294	00. %
2	IK3GHY	JN65DM	10	2.3m Disch	300	47	19.365	HA8V	657	18.389	1	455	17.934	2.1 %
3	IW3SPI	JN66OD	165	1,35mt Dish	100	25	6.587	OL9W	526	6.586	0	0	6.586	00. %

4	I4CVC/7	JN71SU	220	50 el loop	200	13	5.625	I3ZVN/3	553	5.624	0	0	5.624	00. %
5	I4JED/4	JN54PD	950	4 55el	50	16	5.066	OK2A	705	5.054	0	0	5.054	00. %
6	I1KFH	JN45FG	130	2 x 35 F9FT	20	16	3.368	S53FO	546	3.367	0	0	3.367	00. %
7	IK1RAN	JN44SF	280	35 El Tonna	10	11	3.008	EA5SR/P	1098	3.008	0	0	3008	00. %
8	I1PSC	JN44MJ	50	67 ELEMENTI WIMO	200	11	2.444	IT9DMT	777	2.443	0	0	2443	00. %
9	I4CIV	JN63FX	335	4X23 elem F9FT	120	11	2.109	IQ1KW	424	2.109	0	0	2109	00. %
10	IW3IAQ/3	JN55MP	1500	Yagi 35	10	10	1.577	IQ1KW	321	1.576	1	24	1552	10.0 %
11	IK3MLF	JN55WJ	41	55 ELE	10	8	1.472	OL3Z	546	1.466	0	0	1466	00. %
12	IK7LMX	JN80XP	5	55 el tonna	10	2	1.061	I3ZVN/3	786	1.059	0	0	1059	00. %
13	IZ2JNN	JN45PM	100	yagi 23 elementi	10	5	378	IQ1KW	190	379	0	0	379	00. %

Banda 1296 MHz

Categoria Multi operatore 06 (x 5 overall)

CL	Nominativo	Locator	Aslm	Antenna	Power	Qso	Dichiarato	ODX	DX	Ricalcolo	ERR.qso	ERR.punti	Finale	%
1	IQ1KW	JN34OP	1950	400 cm dish	500	56	26.369	YT0A	1046	26.333	0	0	26.333	00. %
2	IZ0CLS	JN52VD	20	310 CM PARABOLA H.M.	100	21	9.251	EA3XU	798	9.252	1	428	8.824	4.7 %
3	I3ZVN/3	JN55PS	1700	PARABOLA 1.8M	40	27	6.112	IK7LMX	785	6.110	1	72	6.038	3.7 %
4	I3NGL/3	JN66EA	1550	23 el. yagi	10	13	1.144	IW6ATU	285	1.144	0	0	1.144	00. %
5	IQ0RM/0	JN62AM	600	35el	10	2	484	S57SU	436	484	0	0	484	00. %
6	IQ8BI/8	JN71IL	900	37 el. F9FT	10	2	314	9A1V	231	314	1	83	231	50.0 %

Banda 2320 MHz

Categoria singolo operatore 07 (x 20 overall)

CL	Nominativo	Locator	Aslm	Antenna	Power	Qso	Dichiarato	ODX	DX	Ricalcolo	ERR.qso	ERR.punti	Finale	%
1	IK3COJ	JN65BN	20	DISH 3,8 METRI	100	21	9.303	HA8V	669	9.298	1	495	8.803	4.7 %
2	IK3GHY	JN65DM	10	2.3m Disch	300	20	8.857	HA8V	657	8.857	2	786	8.071	10.0 %
3	I4CVC/7	JN71SU	220	50 el loop	200	6	2.555	IW3SPI	512	2.555	0	0	2.555	00. %
4	IW3SPI	JN66OD	165	1,35mt Dish	200	6	1.782	OL9W	526	1.782	0	0	1.782	00. %
5	I1KFH	JN45FG	130	25 F9FT	150	6	1.170	IK3HHG	301	1.170	0	0	1.170	00. %
6	IK3MLF	JN55WJ	40	25 ELEMENTS F9FT	1,4	2	142	I3NGL/3	80	142	0	0	142	00. %

Banda 2320 MHz

Categoria multi operatore 08 (x 20 overall)

CL	Nominativo	Locator	Aslm	Antenna	Power	Qso	Dichiarato	ODX	DX	Ricalcolo	ERR.qso	ERR.punti	Finale	%
1	IQ1KW	JN34OP	1950	400 cm Dish	130	20	10.452	OL9W	991	10.440	0	0	10.440	00. %
2	IZ0CLS	JN52VD	20	310 CM PARABOLA H.M.	100	4	1.704	HB9SV	474	1.705	0	0	1.705	00. %
3	I3ZVN/3	JN55PS	1700	PARABOLA 1.25M	1	10	1.204	IQ1KW	343	1.204	1	235	969	10.0 %
4	I3NGL/3	JN66EA	1550	33 el. cerchietti	1	8	915	IQ1KW	432	916	0	0	916	00. %

Banda 5760 MHz

Categoria singolo Operatore 11 (x 87 overall)

CL	Nominativo	Locator	Aslm	Antenna	Power	Qso	Dichiarato	ODX	DX	Ricalcolo	ERR.qso	ERR.punti	Finale	%
1	IK3COJ	JN65BN	20	DISH 3,8 METRI	5	12	2.373	I4CVC/7	495	2.373	0	0	2.373	00. %
2	I4CVC/7	JN71SU	220	70cm disk	20	3	1.540	I3ZVN/3	553	1.540	0	0	1.540	00. %
3	IZ3KSO/3	JN55VU	1500	Parabola Offset 80cm	4	10	1.132	IQ1KW	384	1.128	0	0	1.128	00. %
4	I1KFH	JN45FG	130	disco 120	2	4	723	IK3HHG	301	723	0	0	723	00. %
5	I3JVS/3	JN55TV	1800	parabola 100 cm	?	7	607	IW5CZU/5	205	607	1	14	593	14.2 %
6	I3ZHN	JN65FP	10	2 mt.	10	3	525	IQ1KW	426	525	0	0	525	00. %
7	IW3SPI	JN66OD	165	1,35mt Dish	4	4	377	IZ3KSO/3	114	377	0	0	377	00. %
8	IK3MLF	JN55WJ	40	80 CM OFFSET DISH	0,2	6	342	I3NGL/3	80	341	0	0	341	00. %

Banda 5760 MHz

Categoria Multi operatore 12 (x 87 overall)

CL	Nominativo	Locator	Aslm	Antenna	Power	Qso	Dichiarato	ODX	DX	Ricalcolo	ERR.qso	ERR.punti	Finale	%
1	IQ1KW	JN34OP	1950	dish 1,40 m.	8	10	2.886	I3ZHN	427	2.877	0	0	2.877	00. %
2	I3ZVN/3	JN55PS	1700	PARABOLA 1.25M	4	11	1.488	I4CVC/7	553	1.488	0	0	1.488	00. %
3	IW5CZU/5	JN54JD	1749	Dish 80 cm.	0,2	6	1.321	IQ1KW	291	1.318	0	0	1.318	00. %
4	I3NGL/3	JN66EA	1550	parabola cm 100	1	11	906	IW5CZU/5	243	907	0	0	907	00. %

Banda 10 GHz

Categoria singolo operatore 13 (x 35 overall)

CL	Nominativo	Locator	Aslm	Antenna	Power	Qso	Dichiarato	ODX	DX	Ricalcolo	ERR.qso	ERR.punti	Finale	%
1	I4XCC	JN63HW	200	85 OFS.	7	35	15.360	SP6GWB	771	15.362	0	0	15.362	00. %
2	I6XCK	JN63QO	20	disco 100 mm	17	27	10.082	OL9W	750	10.080	1	162	9.918	3.7 %
3	IK3GHY	JN65DM	10	120cm Offset	3	18	5.475	HA8V	657	5.474	1	182	5.292	5.5 %
4	IZ3KSO/3	JN55VU	1500	Parabola Offset 80cm	2	21	2.750	IQ1KW	384	2.742	0	0	2.742	00. %

5	I3ZHN	JN65FP	10	2 mt.	10	13	3.186	OL9W	606	3.141	3	574	2.567	23.0 %
6	I3JVS/3	JN55TV	1800	parabola 100 cm	2	12	1.277	I6CXB	293	1.275	1	33	1.242	8.3 %
7	IW3SPI	JN66OD	165	1,35mt Dish	2	8	1.131	I6XCK	283	1.131	0	0	1.131	00. %
8	I1KFKH	JN45FG	130	disco 120	4	6	862	IK3HHG	301	862	0	0	862	00. %
9	I4CVC/7	JN71SU	220	60cm disk	10	3	859	IK3HHG	492	859	0	0	859	00. %
10	I4JED/4	JN54PD	950	parab. cm 85	5	2	354	I3ZVN/3	181	353	0	0	353	00. %
11	I1PSC	JN44MJ	50	PARABOLA PRIMO FUOCO	1	1	280	IZ0CLS/5	280	279	0	0	279	00. %
12	IK3MLF	JN55WJ	40	80 CM OFFSET DISH	0,1	5	325	I3NGL/3	80	324	2	152	172	40.0 %

Banda 10 GHz

Categoria singolo operatore 14 (x 35 overall)

CL	Nominativo	Locator	Aslm	Antenna	Power	Qso	Dichiarato	ODX	DX	Ricalcolo	ERR.qso	ERR.punti	Finale	%
1	IQ1KW	JN34OP	1950	dish 1,50 m-	10	22	7.474	9A5G	583	7.458	0	0	7.458	00. %
2	I3ZVN/3	JN55PS	1700	PARABOLA 1.25M	1	26	4.930	HA8V	726	4.927	1	323	4.604	3.8 %
3	I3NGL/3	JN66EA	1550	parabola cm 100	1	16	1.723	IQ1KW	432	1.724	0	0	1.724	00. %
4	IW5CZU/5	JN54JD	1749	Dish 80 cm.	3	6	1.424	S58RU/P	293	1.422	1	243	1.179	16.6 %
6	IQ0RM/0	JN62AM	600	60cm offset	4	2	618	IQ1KW	456	617	0	0	617	00. %

Banda 24 GHz

Categoria singolo Operatore 15 (x 202 overall)

CL	Nominativo	Locator	Aslm	Antenna	Power	Qso	Dichiarato	ODX	DX	Ricalcolo	ERR.qso	ERR.punti	Finale	%
1	I3JVS/3	JN55TV	1800	parabola 30cm	?	4	162	I3NGL/3	60	162	0	0	162	00. %
2	IK3LNQ/3	JN55PS	1700	PARABOLA 0.6M	1	3	118	I3NGL/3	88	118	0	0	118	00. %

Banda 24 GHz

Categoria Multi operatore 16 (x 202 overall)

CL	Nominativo	Locator	Aslm	Antenna	Power	Qso	Dichiarato	ODX	DX	Ricalcolo	ERR.qso	ERR.punti	Finale	%
1	I3ZVN/3	JN55PS	1700	PARABOLA 0.6M	1	8	1.122	9A/AD6IW	256	1.120	0	0	1.120	00. %
2	I3NGL/3	JN66EA	1550	parabola cm 100	1	5	398	S51JN/P	135	398	0	0	398	00. %
3	IQ1KW	JN34OP	1950	dish 60 cm.	0,9	3	256	IZ1ERR/1	101	255	0	0	255	00. %

Banda 47 GHz

Categoria singolo operatore 17 (x 202 overall)

CL	Nominativo	Locator	Aslm	Antenna	Power	Qso	Dichiarato	ODX	DX	Ricalcolo	ERR.qso	ERR.punti	Finale	%
1	IK3LNQ/3	JN55PS	1700	PARABOLA 0.3M	1	4	327	S51JN/P	209	327	0	0	327	00. %
2	I3JVS/3	JN55TV	1800	parabola 68 cm	0	3	118	I3NGL/3	60	118	0	0	118	00. %

Banda 47 GHz

Categoria singolo operatore 18 (x 202 overall)

CL	Nominativo	Locator	Aslm	Antenna	Power	Qso	Dichiarato	ODX	DX	Ricalcolo	ERR.qso	ERR.punti	Finale	%
1	I3NGL/3	JN66EA	1550	parabola cm 40	1	4	371	S51JN/P	135	371	0	0	371	00. %
2	I3ZVN/3	JN55PS	1700	PARABOLA 0.3M	1	4	327	S51JN/P	209	327	1	1	326	25.0 %

Note :

IZ0CLS/5 (10 GHz) : Control Log

Classifica finale OVERALL

Categoria singolo operatore

pos	Call	432MHz	1296MHz	2,3 GHz	5,7GHz	10GHz	24GHz	47GHz	76GHz	Totale
1	IK3COJ		96.470	176.060	206.451					478.981
2	IK3GHY		89.670	161.420		185.220				436.310
3	I4CVC/7	16.872	28.120	51.100	133.980	30.065				260.137
4	IZ3KSO/3				98.136	95.970				194.106
5	I3JVS/3				51.591	43.470	32.724	23.836		151.621
6	IW3SPI	9.465	32.930	35.640	32.799	39.585				150.419
7	I3ZHN				45.675	89.845				135.520
8	I1KFH		16.835	23.400	62.901	30.170				133.306
9	I4CIV	99.324	10.545							109.869
10	IK3LNQ/3						23.836	66.054		89.890
11	IK3MLF	9.066	7.330	2.840	29.667	6.020				54.923
12	I4JED/4		25.270			12.355				37.625
13	IK1RAN	17.088	11.515							28.603
14	I1PSC	6.093	12.215			9.765				28.073
15	IK7LMX	4.734	5.295							10.029
16	IZ2JNN	6.966	1.895							8.861

Classifica finale OVERALL

Categoria multi operatore

pos	Call	432MHz	1296MHz	2,3 GHz	5,7GHz	10GHz	24GHz	47GHz	76GHz	Totale
1	IQ1KW	144.936	131.665	208.800	250.299	261.030	51.510			1.048.240
2	I3ZVN/3	30.168	30.190	19.380	129.456	161.140	226.240	65.852		662.426
3	I3NGL/3	7.974	5.720	18.320	78.909	60.340	80.396	74.942		326.601
4	IW5CZU/5				114.666	41.265				155.931
5	IZ0CLS	13.992	44.120	34.100						92.212
6	IQ8BI/8	50.856	1.155							52.011
7	IQ0RM/0		2.420			21.595				24.015

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