

Contest "Lario" Trofei A.R.I. V-U-SHF 2015

organizzato dalla Sezione A.R.I. di Como

Banda 144 Mhz

Categoria Singolo Operatore (01)

CL	Nominativo	Locator	Aslm	Antenna	Power	Qso	Declar.	ODX	DX	QRB	ERR	Err Qrb	Finale	%
1	I2XAV/1	JN44MU	500	2 x 10 el hm	500	168	57.479	OM3W	853	57371	8	2.237	55.134	4.7 %
2	IZ5FDD	JN54QD	960	8 el yagi h.m.	500	156	53.813	F6KRK	881	53743	4	1.898	51.845	2.5 %
3	I3LGP	JN55VK	33	19 el. lly	500	129	44.859	YU7ACO	751	44845	2	558	44.287	1.5 %
4	I0FHZ	JN62AP	588	4x15 hm	500	101	28.612	DA0FF	885	28605	1	359	28.246	0.9 %
5	IZ7FLS	JN81EB	355	1x11el yu7ef home ma	500	44	19.485	OM3KII	873	19474	4	1.585	17.889	9.0 %
6	IK6EIW	JN63RJ	250	8 el. dk7zb h.m.	300	44	17.791	DA0FF	832	17767	0	0	17.767	00. %
7	IW2BAI	JN45SF	50	4 x 19lly	300	32	16.982	HG3X	694	16974	3	1.456	15.518	9.3 %
8	I2AT	JN45QN	171	yagi 9 elem. hm	60	60	13.512	9A1N	591	13520	1	269	13.251	1.6 %
9	IZ1XGD	JN35SD	290	14 elem	350	53	12.451	9A1N	738	12434	2	276	12.158	3.7 %
10	IK2TLA	JN55CC	15	yagi 17 el tonna	100	39	12.036	OK2KHA	734	12033	1	91	11.942	2.5 %
11	IW3AJN	JN55IU	1600	16 elementi jxx	50	70	11.790	DA0FF	518	11776	3	291	11.485	4.2 %
12	IK4FWF	JN54QM	35	17 elem. cush.	100	28	10.540	HA6W	802	10527	0	0	10.527	00. %
13	IK3XTT	JN55LK	60	17 elementi	70	56	11.024	DA0FF	566	11007	1	511	10.496	1.7 %
14	IK6DTB	JN72EG	209	7el yagi	100	22	9.906	OM3W	838	9891	1	496	9.395	4.5 %
15	IK1YNZ/4	JN54ML	125	f9ft x 9 el	100	29	8.966	DA0FF	672	8959	1	74	8.885	3.4 %
16	IK7UXU	JN81HE	8	2x8 el quagi	100	500	7.891	OM5AW	799	7888	0	0	7.888	00. %
17	IK7LMX	JN80XP	5	12jxx	50	16	7.579	I3MEK	743	7570	0	0	7.570	00. %
18	IW2FZR	JN46WE	350	4x7	500	28	6.355	9A1N	557	6354	2	260	6.094	7.1 %
19	IK2OFS	JN45KP	280	9 elementi	25	44	6.129	S57Q	500	6122	3	309	5.813	6.8 %
20	I2VTT	JN45NR	360	6+6 elementi autocos	90	47	5.716	I0FHZ	415	5711	1	150	5.561	2.1 %
21	IW5DOP	JN53HJ	600		0	33	5.823	F5PVX	386	5808	1	277	5.531	3.0 %
22	IK2YSJ	JN45MM	135	19 elem f9ft	75	34	5.551	OL3Y	515	5546	2	159	5.387	5.8 %
23	IW1CKM	JN45FD	142	13 elementi	350	21	5.360	9A1N	666	5352	0	0	5.352	00. %
24	IZ5HQB	JN53NR	50	f9ft	30	25	4.790	HG1Z	568	4790	1	55	4.735	4.0 %
25	IN3JJI	JN56NB	200	6 el yagi	200	19	4.737	DA0FF	499	4731	2	476	4.255	10.5 %
26	IN3RSV	JN55NV	630	8jxx2	200	21	3.313	DJ0QZ	434	3314	0	0	3.314	00. %
27	IZ2JNN	JN45PM	100		0	34	3.101	S58M	432	3101	0	0	3.101	00. %
28	IW3FVZ	JN65AM	8	verticale v-2000	100	22	2.530	IZ1POA	241	2529	0	0	2.529	00. %
29	IW0BJP	JN62CK	300	13 sharck	100	9	2.449	S59P	554	2448	1	250	2.198	11.1 %
30	IZ2QBH	JN45OQ	260	7 elementi	100	23	2.138	I0FHZ	406	2141	0	0	2.141	00. %
31	IZ8YBS	JM89CH	236	2*jxx2 stack orizzon	200	8	2.052	I5PVA/6	563	2047	0	0	2.047	00. %
32	IZ2ZTR	JN45NL	0		0	19	30	OK7O	574	1991	0	0	1.991	00. %
33	IZ3KMY	JN55NI	35	gp collineare	40	13	1.571	I0FHZ	310	1571	0	0	1.571	00. %
34	IZ5AJO	JN54QE	960	stilo magn. veicolare	50	13	1.724	9A5G	276	1718	1	165	1.553	7.6 %
35	IZ3XNJ	JN55XL	20	diamond v2000	50	9	1.433	S57Q	267	1431	0	0	1.431	00. %
36	IU5DBS	JN53JG	470	halo	45	13	1.699	IW3AJN	287	1699	1	281	1.418	7.6 %
37	IK0BGA	JN61HP	100	8el jxx	40	14	1.870	IZ1POA	438	1869	2	452	1.417	14.2 %
38	I2FUM	JN45MT	240	9 elem.	10	15	1.688	IW5BUX	250	1686	2	276	1.410	13.3 %
39	IZ3XBK	JN55PG	20	yagi 5 elementi	50	10	1.251	IW1ANL	243	1249	0	0	1.249	00. %
40	IZ2CPS	JN45SS	0		0	16	1.467	I5FDD	231	1466	1	231	1.235	6.2 %
41	IW1RHS	JN44OL	900	direttiva 4 elementi	5	8	1.034	F5PVX	304	1032	1	304	728	12.5 %
42	IK4XQT	JN54QJ	150	fox maldol balcone	75	9	749	IQ2CU	185	744	1	40	704	11.1 %
43	I2DKJ	JN45PM	141		0	1	57	IQ2CU	57	57	0	0	57	00. %
44	IK7HIN	JN81KC	0	17 elementi yagi	180	1	23	IK7UXU	23	23	0	0	23	00. %

Contest "Lario" Trofei A.R.I. V-U-SHF 2015

organizzato dalla Sezione A.R.I. di Como

Banda 144 Mhz

Categoria Multi Operatore (02)

CL	Nominativo	Locator	Aslm	Antenna	Power	Qso	Declar.	ODX	DX	QRB	ERR	Err Qrb	Finale	%
1	I5PVA/6	JN63GN	1450	1x16, 2x17, 1x16, 1x	500	365	172460	SO3Z	1036	172213	6	3.804	168.409	1.6 %
2	IZ1POA	JN44OQ	1700	2x5 el,2x7 el	500	335	122621	YU7ACO	959	122411	13	3.783	118.628	3.8 %
3	I5MZY/4	JN54OL	464	2x16+20+20+2x10	500	236	89169	F6KRK	847	89015	8	2.879	86.136	3.3 %
4	IQ4AX	JN54KK	800	2x2x9 home brewed	500	250	86298	HA6W	839	86150	3	1.060	85.090	1.2 %
5	IQ2MI	JN45QT	740	2x17 tonna	100	72	7586	IZ8IBB	707	7579	4	157	7.422	5.5 %

Banda 144 Mhz

Categoria 6 ore (59)

CL	Nominativo	Locator	Aslm	Antenna	Power	Qso	Declar.	ODX	DX	QRB	ERR	Err Qrb	Finale	%
1	IW5BUX/4	JN54PF	900	3x8 jxx	500	186	67.820	HA6W	825	67725	2	844	66.881	1.0 %
2	IZ3VTH	JN65DM	10	4 x 9el hm i3dli	500	106	37.969	UR7DWW	837	37902	3	1.301	36.601	2.8 %
3	IZ6SAC	JN63MP	220	17 el. yagi f9ft	250	58	22.979	OM3W	743	22275	0	0	22.275	00. %
4	IW1ANL	JN45CC	450	7 el	200	77	15.713	OM3KII	832	14524	6	1.681	12.843	7.7 %
5	IN3KLQ	JN56RG	990	16 el. yagi i0jxx	100	40	12.454	OM3W	607	12451	1	406	12.045	2.5 %
6	IQ2CU	JN45XR	0	tonna 17 el.	100	73	11.264	IS0BSR	670	11271	5	484	10.787	6.8 %
7	IK3SSG	JN55XH	20	16jxx2	100	23	8.524	DA0FF	594	8507	0	0	8.507	00. %
8	I4CIV	JN63FX	330	10 elem hm	400	20	8.476	OL4A	736	8474	1	470	8.004	5.0 %
9	IS0BSR	JM49IS	800	10 el. dk7zb	500	13	7.935	F4CWN	776	7923	0	0	7.923	00. %
10	I2YKT	JN44MX	93	16 elementi	150	49	8.446	DA0FF	615	8446	2	701	7.745	4.0 %
11	IK4LFI	JN54FL	720	11 el. f9ft	300	47	7.611	IS0BSR	544	7598	1	186	7.412	2.1 %
12	I0YLI	JN61HU	0	12 elem. dk7zb	280	16	5.466	DR1H	874	5463	1	466	4.997	6.2 %
13	I1WKN	JN35OA	2115	3 elem yagi	2	24	4.508	I0FHZ	469	4508	1	148	4.360	4.1 %
14	IN3LFL	JN56QM	270	lly 19 el.pol.orr.	150	13	3.136	I0FHZ	434	3136	1	227	2.909	7.6 %
15	IZ8WGU	JM88AQ	322	10 elementi dk7zb	200	10	2.889	I5PVA/6	616	2888	0	0	2.888	00. %
16	IK2ILG	JN45VS	360	dir 8 el	100	21	2.648	S57Q	427	2645	0	0	2.645	00. %
17	IZ2NXF	JN45OM	0	5 elementi	50	29	2.630	S58M	438	2630	0	0	2.630	00. %
18	IZ1DBY	JN45ET	1150	yagi 4 elem.	5	16	2.306	IW5BUX/4	289	2305	0	0	2.305	00. %
19	I2ZSI	JN45PO	190	Yagi 7 elementi	35	24	1.902	I0FHZ	395	1902	0	0	1.902	00. %
20	IW2NKQ	JN45NS	400	2 x 10 hm	150	18	2.269	I0FHZ	418	2270	4	376	1.894	22.2 %
21	IQ0RM	JN61GU	0	8 el jxx	100	17	1.993	IK4LFI	338	1989	3	210	1.779	17.6 %
22	I5WBE	JN53JR	37	17 el. 5wl	50	13	1.752	IQ2MI	258	1745	1	193	1.552	7.6 %
23	IW1EVQ	JN34VJ	435	verticale	120	12	1.497	IQ2CU	225	1502	0	0	1.502	00. %
24	IU5BKR	JN53EM	100	8 elementi i0jxx	50	11	1.478	I2VTT	265	1480	0	0	1.480	00. %
25	I2BJS	JN45PO	170	collineare	50	19	1.589	IW5BUX/4	219	1589	1	119	1.470	5.2 %
26	IV3KKW	JN66IE	310	10 el. dk7zb	35	7	1.202	I5PVA/6	292	1201	0	0	1.201	00. %
27	IZ8EWD	JN70VP	900	10 dk7zb h.m.	50	7	1.201	I0FHZ	383	1200	0	0	1.200	00. %
28	IK0RPV	JN61LV	1240	8 el jxx	50	10	1.217	IZ1POA	434	1214	1	74	1.140	10.0 %
29	IZ2QGH	JN45OP	0	diamond x50	30	9	696	IQ4AX	187	698	0	0	698	00. %
30	IK1MTX	JN35TA	160	x-510 vertical	40	7	684	IQ2CU	198	686	0	0	686	00. %
31	IK2RLN	JN45UR	320	yagi 20 elementi	50	7	665	IW5BUX/4	208	666	0	0	666	00. %
32	IK0USO	JN61EV	0	9 el	50	9	476	IK0JMT	111	476	2	111	365	22.2 %
33	IW6DCN	JN63SL	100	hb9	5	2	55	IZ6SAC	44	56	0	0	56	00. %

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Banda 432 Mhz

Categoria singolo Operatore 03 (x 3 overall)

CL	Nominativo	Locator	Aslm	Antenna	Power	Qso	Declar.	ODX	DX	QRB	ERR	Err Qrb	Finale	%
1	IZ4JMU	JN54WE	350	25 el jxx	500	87	32.256	DF7AP	819	32210	2	710	31.500	2.2 %
2	I4CIV	JN63FX	330	23 elem hm	400	54	21.422	OK2I	786	21420	2	846	20.574	3.7 %
3	IK3VZO	JN55XA	7	21el f9ft	300	60	20.717	HA6W	733	20688	1	269	20.419	1.6 %
4	I4LCK	JN54PD	950	4 x 25	400	47	14.965	OL9W	781	14935	1	673	14.262	2.1 %
5	IZ7UMS	JN81GD	191	uh-3 22 el	150	15	7.409	IQ1KW	854	7397	0	0	7.397	00. %
6	IV3DXW	JN65QQ	0	2x 25jxx70	400	15	6.263	HA6W	600	6252	1	205	6.047	6.6 %
7	IK3XTT	JN55LK	60	33 elementi	70	40	5.544	DA0FF	566	5539	2	188	5351	5.0 %
8	I4CVC	JN54VJ	22	21 el tonna	300	18	4.513	OK2C	731	4512	0	0	4512	00. %
9	IK3SSG	JN55XH	20	25jxx70	25	25	3.717	OK2C	645	3704	2	175	3529	8.0 %
10	IK3MLF	JN55WJ	41	21 ele	50	22	2.448	DJ7R	450	2431	1	16	2415	4.5 %
11	IW1CKM	JN45FD	142	25 elementi	180	11	2.124	I4CIV	343	2120	0	0	2120	00. %
12	IZ7FLS	JN81EB	350	23 el. yagi	70	8	2.584	S51ZO	653	2581	1	653	1928	12.5 %
13	IK1YNZ/4	JN54ML	125	f9ft 19 el	40	15	1.663	IZ3XHV	194	1663	1	125	1538	6.6 %
14	IK7LMX	JN80XP	5	16jxx70	50	4	1.415	HA8XI	712	1413	0	0	1413	00. %
15	IZ5AJO	JN54QE	960	stilo magn. veicolare	20	10	1.255	IZ3XHV	215	1251	0	0	1251	00. %
16	IZ2JNN	JN45PM	100		0	14	1.130	IQ1KW	191	1131	0	0	1131	00. %
17	IZ3KMY	JN55NI	35	gp collineare	20	11	965	IQ1KW	318	965	0	0	965	00. %
18	I1KFH	JN45FG	120	21 f9ft	80	5	749	I4CVC	280	749	0	0	749	00. %
19	IZ2CPS	JN45SS	0		0	5	613	IQ1KW	222	612	0	0	612	00. %
20	IZ5HQB	JN53NR	50	19 elementi	10	2	482	IZ3XHV	269	482	0	0	482	00. %
21	I1PSC	JN44MJ	50	lfa 30 el	75	5	482	I5WBE	159	480	0	0	480	00. %
22	IK2YSJ	JN45MM	135	19 elem f9ft	75	4	292	IQ1KW	174	293	0	0	293	00. %
23	IZ3XNJ	JN55XL	20	diamond v2000	50	3	342	I4CIV	172	341	1	144	197	33.3 %
24	IZ1HIY	JN44OL	900	yagi 20 elementi	5	3	292	IK1KW	160	292	1	160	132	33.3 %
25	IK4XQT	JN54QJ	150	fox maldol balcone	40	3	152	IZ3NOC	75	151	1	47	104	33.3 %
26	IK7UXU	JN81HE	8	collinear	50	500	56	IZ7FLS	25	56	0	0	56	00. %
27	IK7HIN	JN81KC	25	23 elementi yagi	180	1	23	IK7UXU	23	23	0	0	23	00. %

Banda 432 Mhz

Categoria Multi operatore 04 (x 3 overall)

CL	Nominativo	Locator	Aslm	Antenna	Power	Qso	Declar.	ODX	DX	QRB	ERR	Err Qrb	Finale	%
1	IQ1KW	JN34OP	1900	2x39 jxx	500	60	25.759	OM3KII	926	25717	2	967	24.750	3.3 %
2	I3NGL	JN65DR	30	88 el jxim	35	29	5.764	YU1LA	649	5763	2	738	5.025	6.8 %
3	IZ3XHV	JN66CA	1000	20 el yagi	35	27	3.703	I5MDE	295	3704	2	391	3.313	7.4 %
4	IW3FVZ	JN65AM	8	verticale v2000	50	15	1.409	I4CIV	175	1410	1	129	1.281	6.6 %
5	IQ4AX	JN54KK	800	21 home brewed	20	8	1.106	IQ1KW	291	1098	0	0	1.098	00. %

Banda 432 Mhz

Categoria 6 ore 60 (x 3 overall)

CL	Nominativo	Locator	Aslm	Antenna	Power	Qso	Declar.	ODX	DX	QRB	ERR	Err Qrb	Finale	%
1	IZ3NOC	JN54WX	10	1x40 k1fo - 1x40 k1f	450	60	17.332	OM3W	680	17312	0	0	17.312	00. %
2	IU3CQP	JN65DM	10	2x21el f9ft	250	50	17.189	HA6W	683	17154	1	172	16.982	2.0 %
2	IK2FTB/1	JN45CD	350	28 elementi m2	100	23	4.946	OK1IBB	597	4946	0	0	4.946	00. %
3	IW3IAQ	JN55MP	1500	25 elem jxx	50	31	4.847	IQ1KW	321	4847	1	24	4.823	3.2 %
4	IK3TPP	JN65CP	8	28 el	500	30	4.189	HA8BI	557	4183	0	0	4.183	00. %
5	IQ3VI	JN55PM	600	yagi 22 el fracarro	5	25	2.375	IK2FTB/1	245	2376	2	281	2.095	8.0 %
6	IK4LFI	JN54FL	720	comet gp15	80	12	1.635	IZ3XHV	220	1632	1	133	1.499	8.3 %
7	I5WBE	JN53JR	45	28 el. 9wl.	90	8	1.576	IQ1KW	304	1571	1	236	1.335	12.5 %
8	I1WKN	JN35OA	2115	5 elem yagi	2	7	1.071	IW3IAQ	308	1071	0	0	1.071	00. %
9	IK2ILG	JN45VS	360	dir 16 el	35	7	933	IQ1KW	238	932	0	0	932	00. %
10	I2ZSI	JN45PO	190	Yagi 7 elementi	35	8	675	IZ4JMU	257	675	0	0	675	00. %
11	IN3LFL	JN56QM	270	25 jxx 70	80	1	262	IZ4JMU	262	262	0	0	262	00. %
12	IW5BUX/4	JN54PF	900		0	2	259	IZ3XHV	212	259	0	0	259	00. %
13	IV3KKW	JN66IE	310	10 el.	35	2	220	IZ3NOC	149	221	0	0	221	00. %

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Banda 1296 Mhz

Categoria singolo Operatore 05 (x 5 overall)

CL	Nominativo	Locator	Aslm	Antenna	Power	Qso	Declar.	ODX	DX	QRB	ERR	Err Qrb	Finale	%
1	IW3SPI	JN66OD	165	1,80 mt dish	200	32	9.571	HA6W	588	9569	0	0	9.569	00. %
2	I1KFH	JN45FG	120	1.9 mt dish	150	30	9.805	OK1MAC	673	9800	1	495	9.305	3.3 %
3	IK3GHY	JN65DM	10	2.3m dish	300	17	6.545	OL9W	613	6541	0	0	6.541	00. %
4	I4LCK	JN54PD	950	4x 55 el f9ft	150	19	4.557	S53FO	349	4545	0	0	4.545	00. %
5	I4CVC	JN54VJ	22	2x50 el loop	150	10	3.571	OK1KUO	738	3569	0	0	3.569	00. %
6	I4CIV	JN63FX	330	23 elem f9ft	100	10	2.589	OL3Z	684	2590	0	0	2.590	00. %
7	IK3TCH	JN55MP	1400	35 el tonna	10	14	2.470	IQ1KW	321	2469	3	629	1840	21.4 %
8	IW3IAQ	JN55MP	1500	35 elem f9ft	10	7	1.252	IQ1KW	321	1251	1	260	991	14.2 %
9	I1PSC	JN44MJ	50	67 el wimo	200	7	762	HB9SV	166	764	0	0	764	00. %
10	IW1CKM	JN45FD	142	4 x 35 elementi	70	6	493	IK2ILG	125	493	0	0	493	00. %
11	IZ2JNN	JN45PM	100		0	6	463	IQ1KW	191	463	0	0	463	00. %
12	I5WBE	JN53JR	45	35 el.13wl.	90	3	677	IQ1KW	304	676	1	236	440	33.3 %
13	I1GPE	JN45AN	430	23 el. f9ft	20	4	344	IQ1KW	121	345	0	0	345	00. %
14	IK2ILG	JN45VS	360	tonna 23 el	10	4	537	IQ1KW	246	537	1	246	291	25.0 %
15	IK3MLF	JN55WJ	41	55 ele	10	3	287	IK4ADE	145	286	0	0	286	00. %
16	IK4VFB	JN54AU	75	verticale x5000	10	2	236	IW3IAQ	118	236	0	0	236	00. %
17	IZ2CPS	JN45SS	0		0	1	101	I1KFH	101	101	0	0	101	00. %

Banda 1296 Mhz

Categoria Multi operatore 06 (x 5 overall)

CL	Nominativo	Locator	Aslm	Antenna	Power	Qso	Declar.	ODX	DX	QRB	ERR	Err Qrb	Finale	%
1	IQ1KW	JN34OP	1950	4 mt dish	400	43	18.715	OK1KUO	932	18683	1	707	17.976	2.3 %
2	IZ3ZUB	JN66CA	1103	yagi 23 elementi	10	16	2.110	IK5DHM/6	275	2110	0	0	2.110	00. %
3	IK5DHM/6	JN63GN	1400	23 el f9ft	10	5	1.210	IW3SPI	292	1206	0	0	1.206	00. %
4	I3NGL	JN65DR	30	28 el yagi hm	10	10	1.072	IQ1KW	416	1072	0	0	1.072	00. %

Banda 2320 Mhz

Categoria singolo operatore 07 (x 20 overall)

CL	Nominativo	Locator	Aslm	Antenna	Power	Qso	Declar.	ODX	DX	QRB	ERR	Err Qrb	Finale	%
1	IW3SPI	JN66OD	165	1,80 mt dish	200	10	2.561	DB6NT	484	2561	0	0	2.561	00. %
2	I1KFH	JN45FG	120	1.9 mt dish	150	11	2.520	OK1MAC	673	2519	0	0	2.519	00. %
3	IK3GHY	JN65DM	10	2.3m dish	300	6	2.389	OL9W	613	2389	0	0	2.389	00. %
4	IK3TCH	JN55MP	1400	gregoriana	2	4	775	IQ1KW	321	774	0	0	774	00. %
5	I4CVC	JN54VJ	22	2x 40 el loop	200	3	655	I1KFH	280	655	0	0	655	00. %
6	IW1CKM	JN45FD	142	67 elementi	80	4	311	IQ1KW	113	311	0	0	311	00. %
7	IZ3KSO	JN55VT	900	offset 80cm	1	4	274	S58RU	166	272	0	0	272	00. %
8	I1GPE	JN45AN	430	25 el. f9ft	30	3	247	IQ1KW	121	247	0	0	247	00. %
9	IZ2CPS	JN45SS	0		0	1	101	I1KFH	101	101	0	0	101	00. %

Banda 2320 Mhz

Categoria multi operatore 08 (x 20 overall)

CL	Nominativo	Locator	Aslm	Antenna	Power	Qso	Declar.	ODX	DX	QRB	ERR	Err Qrb	Finale	%
1	IQ1KW	JN34OP	1950	4 mt dish	130	8	2.274	OK1MAC	791	2267	0	0	2.267	00. %
2	IZ3ZUB	JN66CA	1102	yagi a cerchietti	1	5	341	S58RU	141	341	0	0	341	00. %

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Banda 5760 Mhz

Categoria singolo Operatore 11 (x 87 overall)

CL	Nominativo	Locator	Aslm	Antenna	Power	Qso	Declar.	ODX	DX	QRB	ERR	Err Qrb	Finale	%
1	IK3COJ	JN65BN	30	dish 4.15 mt.	20	12	1.480	IQ1KW	399	1480	1	290	1.190	8.3 %
2	I1KFKH	JN45FG	120	0.8 mt off dish	2	7	736	IK3COJ	288	736	0	0	736	00. %
3	IZ3KSO	JN55VT	900	offset 80cm	4	8	696	IQ1KW	382	693	0	0	693	00. %
4	I3ZHN	JN65FP	15	1.mt. dam.	0	8	770	IQ1KW	426	770	2	165	605	25.0 %
5	IW1CKM	JN45FD	142	disco 1,2mt	4	5	602	IK3COJ	291	601	0	0	601	00. %
6	IW3SPI	JN66OD	165	1,30 mt dish	4	4	363	IK3COJ	106	363	0	0	363	00. %
7	IK3TCH	JN55MP	1400	gregoriana	3	1	321	IQ1KW	321	320	0	0	320	00. %
8	I4CVC	JN54VJ	22	70 cm disk	20	2	283	IN3HOG/3	151	283	0	0	283	00. %
9	I1PSC	JN44MJ	50	offset 65cm	5	2	255	IQ1KW	148	256	0	0	256	00. %
10	I1GPE	JN45AN	430	horn 20 db	0	2	167	IQ1KW	121	167	1	46	121	50.0 %

Banda 5760 Mhz

Categoria Multi operatore 12 (x 87 overall)

CL	Nominativo	Locator	Aslm	Antenna	Power	Qso	Declar.	ODX	DX	QRB	ERR	Err Qrb	Finale	%
1	IQ1KW	JN34OP	1950	dish 1,40 m.	10	16	3.427	I3ZHN	427	3413	0	0	3.413	00. %
2	IN3HOG/3	JN55MP	1407	parab. offset 85cm	5	8	1.050	IQ1KW	299	982	0	0	982	00. %
3	I3NGL	JN65DR	30	disco cm. 100	1	9	378	IN3HOG/3	98	378	1	19	359	11.1 %
4	IZ3ZUB	JN66CA	1102	parabola 1mt	1	7	316	I3ZH	64	316	0	0	316	00. %

Banda 10 Ghz

Categoria singolo operatore 13 (x 35 overall)

CL	Nominativo	Locator	Aslm	Antenna	Power	Qso	Declar.	ODX	DX	QRB	ERR	Err Qrb	Finale	%
1	I4XCC	JN63HW	200	120 ofs.	10	15	4546;1	OK2C	733	4548	0	0	4.548	00. %
2	IZ3KSO	JN55VT	900	offset 80cm	2	13	1.397	IQ1KW	382	1393	0	0	1.393	00. %
3	I3ZHN	JN65FP	15	1.mt. dam.	0	13	1.354	IQ1KW	426	1354	0	0	1.354	00. %
4	I6XCK	JN63QO	20	ofset 0.8 m	10	4	1.303	IQ1KW	506	1302	0	0	1.302	00. %
5	IW3SPI	JN66OD	165	1,30 mt dish	4	4	713	I6XCK	283	713	0	0	713	00. %
6	IK3TCH	JN55MP	1400	parabola 50 cm	.5	4	676	IQ1KW	321	675	0	0	675	00. %
7	I4CVC	JN54VJ	22	60 cm disk	20	4	524	IW3IGM	158	524	0	0	524	00. %
8	I1KFKH	JN45FG	120	0.8 mt off dish	4	6	448	IQ1KW	120	448	0	0	448	00. %
9	I1PSC	JN44MJ	50	p.f. 70cm	4	3	421	HB9SV	166	423	0	0	423	00. %
10	IW1CKM	JN45FD	142	disco 1,2mt	7	4	311	IQ1KW	113	311	0	0	311	00. %
11	I1GPE	JN45AN	430	parabola 60 cm.	4	3	247	IQ1KW	121	247	0	0	247	00. %
12	IZ1ERR	JN35UI	350	disco 75 cm.	4	1	88	IQ1KW	88	88	0	0	88	00. %

Banda 10 Ghz

Categoria singolo operatore 14 (x 35 overall)

CL	Nominativo	Locator	Aslm	Antenna	Power	Qso	Declar.	ODX	DX	QRB	ERR	Err Qrb	Finale	%
1	IQ1KW	JN34OP	1950	dish 1,50 m	10	14	3.123	I6XCK	506	3111	0	0	3.111	00. %
2	IW3IGM	JN55TT	1100	par 60	3	12	1.084	I4XCC	223	1084	0	0	1.084	00. %
3	IZ3ZUB	JN66CA	1102	parabola 1mt	1	11	834	I4XCC	234	834	0	0	834	00. %
4	IQ3VI	JN55PM	600	parabola 70 cm.	1	9	812	I4XCC	205	813	0	0	813	00. %
5	I3NGL	JN65DR	30	disco cm. 100	1	10	566	I4XCC	201	566	0	0	566	00. %

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Banda 24 Ghz

Categoria singolo Operatore 15 (x 202 overall)

CL	Nominativo	Locator	Aslm	Antenna	Power	Qso	Declar.	ODX	DX	QRB	ERR	Err Qrb	Finale	%
1	IZ3KSO	JN55VT	900	60cm primo fuoco	1	8	670	S53K	166	666	0	0	666	00. %
2	I4CVC	JN54VJ	22	60 cm disk	3	2	166	IW3IGM	158	166	0	0	166	00. %
3	IZ1ERR	JN35UI	350	disco 48 cm.	70	1	88	IQ1KW	88	88	0	0	88	00. %
4	IW3SPI	JN66OD	165	1,30 mt dish	.5	1	87	S58RU	87	87	0	0	87	00. %

Banda 24 Ghz

Categoria Multi operatore 16 (x 202 overall)

CL	Nominativo	Locator	Aslm	Antenna	Power	Qso	Declar.	ODX	DX	QRB	ERR	Err Qrb	Finale	%
1	IW3IGM	JN55TT	1100	par 60	1	8	701	S58RU	178	701	0	0	701	00. %
2	IQ1KW	JN34OP	1950	dish 60 cm.	.9	5	608	HB9BCD	196	603	0	0	603	00. %
3	IZ3ZUB	JN66CA	1102	parabola 60cm	10	6	472	S59RU	141	472	0	0	472	00. %
4	IQ3VI	JN55PM	600	parabola 30 cm.	1	3	177	I3OPW	84	178	0	0	178	00. %

Banda 47 Ghz

Categoria singolo operatore 17 (x 202 overall)

CL	Nominativo	Locator	Aslm	Antenna	Power	Qso	Declar.	ODX	DX	QRB	ERR	Err Qrb	Finale	%
1	IW1CKM	JN45FD	142	disco 25 cm	2	1	92	HB9BCD	92	92	0	0	92	00. %
2	I4CVC	JN54VJ	22	lens 30 cm	1	1	8	IW4DZS	8	8	0	0	8	00. %

Banda 47 Ghz

Categoria singolo operatore 18 (x 202 overall)

CL	Nominativo	Locator	Aslm	Antenna	Power	Qso	Declar.	ODX	DX	QRB	ERR	Err Qrb	Finale	%
1	IW3IGM	JN55TT	1100	par 60	1	3	427	IK4PNJ	167	427	0	0	427	00. %

Banda 76 Ghz

Categoria singolo operatore 19 (x 303 overall)

CL	Nominativo	Locator	Aslm	Antenna	Power	Qso	Declar.	ODX	DX	QRB	ERR	Err Qrb	Finale	%
1	I6CXB	JN63RO	50	40 cm dish	1	2	48	IW6CVN/6	24	50	0	0	50	00. %

Banda 76 Ghz

Categoria singolo operatore 20 (x 303 overall)

CL	Nominativo	Locator	Aslm	Antenna	Power	Qso	Declar.	ODX	DX	QRB	ERR	Err Qrb	Finale	%
1	IK6EFN/6	JN63OR	1	20 cm dish	1	2	25	I6CXB	24	26	0	0	26	00. %
2	IW6CVN/6	JN63OR	1	20 cm dish	1	2	25	I6CXB	24	26	1	1	25	50.0 %

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Classifica finale OVERALL

Categoria singolo operatore

pos	Call	432Mhz ²⁴ o 6 ore	1296Mhz	2,3 Ghz	5,7Ghz	10Ghz	24Ghz	47Ghz	76Ghz	Totale
1	IZ3KSO			5.440	60.291	48.755	134.532			249.018
2	I1KFKH	2.247	46.525	50.380	64.032	15.680				178.864
3	IW3SPI		47.845	51.220	31.581	24.955	17.574			173.175
4	I4CVC	13.536	17.845	13.100	24.621	18.340	33.532	1.616		122.590
5	I3ZHN				52.635	47.390				100.025
6	IW1CKM	6.360	2.465	6.220	52.287	10.885		18.584		96.801
7	IK3GHY		32.705	47.780						80.485
8	IK3TCH		9.200	15.480	27.840	23.625				76.145
9	I4CIV	61.722	12.950							74.672
10	I4LCK	42.786	22.725							65.511
11	I1PSC	1.440	3.820		22.272	14.805				42.337
12	I1GPE		1.725	4.940	10.527	8.645				25.837
13	IZ1ERR					3.080	17.776			20.856
14	IW3IAQ	14.469	4.955							19.424
15	IK3MLF	7.245	1.430							8.675
16	I5WBE	4.005	2.200							6.205
17	IZ2JNN	3.393	2.315							5.708
18	IZ2CPS	1.836	505	2.020						4.361
19	IK2ILG	2.796	1.455							4.251

Classifica finale OVERALL

Categoria multi operatore

pos	Call	432Mhz ²⁴ o 6 ore	1296Mhz	2,3 Ghz	5,7Ghz	10Ghz	24Ghz	47Ghz	76Ghz	Totale
1	IQ1KW	74.250	89.880	45.340	296.931	108.885	121.806			737.092
2	IW3IGM					37.940	141.602	86.254		265.796
3	IZ3ZUB		10.550	6.820	27.492	29.190	95.344			169.396
4	I3NGL	15.075	5.360		31.233	19.810				71.478
5	IQ3VI	6.285				28.455	35.956			70.696

La sezione ARI di Como ringrazia tutti i partecipanti. 73 de IK2AQZ