



UNION SCHWEIZERISCHER KURZWELLEN-AMATEURE
UNION DES AMATEURS SUISSES D'ONDES COURTES
UNIONE RADIOAMATORI DI ONDE CORTE SVIZZERI
UNION OF SWISS SHORT WAVE AMATEURS
Member of the International Amateur Radio Union

VHF-UHF-Microwaves Contest 4-5 May 2002

Call	Loc	Height	QSO	Score	BestDx	Loc	Call	TRX	Pwr	Ant	Preamp
Category 1 145 MHz single operator											
1 HB9PJT/P	JN47DH	720	90	37309	756	JN99AJ	OK2KJT	TM255	40	9Y	
2 HB9EAH	JN37SN	260	84	31362	712	JO80EG	OL7M	TS780	170	11Y	6dB
3 HB9AOP/P	JN47DF	780	101	27804	690	JO33II	PI4GN	TR751	20	9Y	
4 HB9ZCV	JN47HJ	437	86	18749	574	JN88CF	OE3XXA	FT736	180	11Y	yes
5 HB9AOF	JN36AD	420	71	14836	541	JO40QL	DK0TR	FT726	150	21Y	yes
6 HB9RNL	JN37SN	274	41	13454	647	JO33II	PI4GN	TS2000	250	11Y	20dB
7 HB9OCR	JN46LA	350	50	11213	570	JO60LJ	OK1AR	FT847	600	4*13Y	
8 HB9TKS	JN47AE	506	38	9347	623	JN88CH	OE3XXA	IC821	35	13Y	15dB
9 HB9DTX	JN36HM	480	54	8932	551	JN65TM	S55M	IC275	100	9Y	
10 HB9PZQ/P	JN47DF	400	30	6730	542	JO42FG	DK0LK	IC260	80	16Y	15dB
11 HB9DFM	JN47HM	591	28	6388	510	JO70CG	OL1F	IC202	100	12Y	
12 HB9SOO	JN47HJ	435	24	4325	481	JN75GV	S53T	TS711	20	2*10Y	
13 HB9DSF	JN47HG	415	31	3800	579	JO32BF	PE1RLF/P	IC706	50	3Y	6dB
14 HB9CLN	JN47BH	450	14	3449	535	JO42IC	DK0HF	IC202+2xM67727	100	12Y	1dB
15 HB9MCY	JN36RX	540	18	1879	253	JN45OB	I2FAK	IC706	50	10Y	
16 HB9JOE	JN47HJ	480	18	1171	348	JO40QL	DK0TR	IC821	45	16Y	SSB
Category 2 145 MHz multi operator											
1 HB9GT	JN47MH	1350	452	139170	779	JO54VC	DL0VV	IC275	800	6*XQUAD	yes
2 HB9W	JN47IK	650	341	106828	728	JO80UF	SQ6W	IC910	600	4*9Y	
3 HB9CQL	JN37TL	680	124	36419	743	JN88RS	OM3KFF	TS790	180	4*11Y	SP2-SSB
4 HB9AQ/P	JN37XA	1408	103	25848	792	JN99AJ	OK2WMO	IC910	80	11Y	
5 HB9FX/P	JN37XG	648	83	22652	702	JN89KK	OK2KUM	IC746	400	11Y	
Category 3 432 MHz single operator											
1 HB9DRD	JN47HI	635	15	6282	682	JO33II	PI4GN	IC910	75	13Y	
2 HB9AOF	JN36AD	420	11	1325	337	JN13RR	F/EA3FTT/P	FT726	100	19Y	yes
3 HB9DTX	JN36HM	480	4	267	96	JN36WN	F6HQP	SE460	25	21Y	
4 HB9MCY	JN36RX	540	1	131	131	JN38TD	DK0ALK	IC706	35	10Y	
Category 4 432 MHz multi operator											
1 HB9B	JN37SN	274	14	4698	616	JO33FB	PA6C	TS2000	110	19Y	20dB
2 HB9FX/P	JN37XG	648	3	443	198	JN48UO	DL0UL	TS690	100	18Y	
Category 5 1,27 MHz single operator											
1 HB9DRD	JN47HI	635	4	752	389	JO30EM	DJ8SP	IC910	100	26Y	1.2dB NF
2 HB9ABN	JN47QK	740	6	412	87	JN48JC	DK0PX	IC202+XV	1	26Y	yes
3 HB9DTX	JN36HM	480	4	235	61	JN26XF	F6FGI	IC1275	150	21Y	
4 HB9AOF	JN36AD	420	4	109	61	JN36HM	HB9DTX	IC706/LT23S	80	23Y	yes
Category 6 1,27 MHz multi operator											
1 HB9B	JN37SN	274	1	21	21	JN37VP	DC5TD	TS2000	50	26Y	20dB
Category 7 2,35 GHz single operator											
1 HB9MIO/p	JN37WA	1300	3	347	138	JN48JC	DK0PX	IC202+XV	8	39Y	1dB
Category 11 5,7 GHz single operator											
1 HB9MIO/p	JN37WA	1300	3	304	138	JN48JC	DK0PX	IC402+XV	5	0.7m	1dB
Category 13 10,3 GHz single operator											
1 HB9MIO/p	JN37WA	1300	4	299	113	JN47GW	DK4GD	IC202+XV	5	0.7m	1dB

Category 15 24 GHz single operator

1 HB9MIO/p JN37WA 1300 1 53 53 JN37OE HB9AMH/P FT290+XV 1 0.7m 1.8dB

Multi Op Stations

HB9GT HB9BTI,HB9IRP,HB9DOJ,HB9KOM,HB9VQI

HB9W HB9WNM,HB9JNJ,HB9BGP,HB9CPM,HB9BGN,HB9ZIC,HB9WNV,DF1GL,HB3YDM

HB9CQL HB9CQL,HB9DSO,HB9EBV

HB9AQ/P HB9CGQ,HB9AMY,HB9COZ,HB9CCZ,HB9CIT,HB9DNM,HB9MTY,HB9PRH,HB9UGC

HB9FX/P HB9KBJ,HB9BHU,HB9BMS,HB9CKO,HB9RWF

HB9B HB9RNL