



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

IARU Region 1 UHF/Microwaves Contest 6/7 October 2001 (Swiss results only)

Call	Loc	Height	QSO	Score	BestDx	Loc	Call	TRX	Pwr	Ant	Preamp
Category 3 432 MHz single operator											
1	HB9KAG/P	JN37WE	730	86	18617	666	JN89AR	OL5Z	IC402	100	2*21 18dB
2	HB3YBQ	JN47GL	436	39	9033	673	JO33KK	PI4GN	FT736	25	9Y 20dB
3	HB9OCR	JN46JB	1600	40	6326	528	JO30EM	DK3OS	FT847	100	23Y+17Y yes
4	HB9AOF	JN36AD	420	30	4664	491	JN53LK	I5VNY/5	FT726	100	19Y yes
5	HB9RNL	JN37SN	274	20	4053	616	JO33FB	PA6C	TS2000	110	19Y 20dB
6	HB9ABN	JN47QK	740	27	2762	383	JN78DK	OE5VRL/5	IC402	25	21Y
Category 4 432 MHz multi operator											
1	HB9JNX	JN47QG	2504	215	56065	798	JO44SK	DL8UD	IC474	150	2*11Y
2	HB9BA/p	JN37SG	1284	163	38477	846	JO73EM	DK3OS	IC402	400	19Y MGF1502
3	HB9MPU/p	JN47HD	1000	33	8101	676	JO33FB	PA6C	FT847	300	12Y
4	HB9BI	JN36QR	1450	20	4894	708	JO33FB	PA6C	IC490	200	19Y SSB
5	HB9MM/p	JN36DO	?	25	2841	389	JN54IW	I4JTU	FT847	50	
Category 5 1,27 GHz single operator											
1	HB9MIO/P	JN37WA	1325	15	2921	461	JO50TI	DB6NT	IC202+XV	10	25Y 1dB
2	HB9KAG/P	JN37WE	730	19	2226	306	JN59IE	DK2GR	FT290/OE9PMJ	15	1.4m
3	HB9AOF	JN36AD	420	8	455	226	JN24PE	F6BVA/p	IC706/LT23	80	4*23Y yes
4	HB9ABN	JN47QK	740	6	427	149	JN48CM	DL0ET	IC202+XV	1	26Y yes
5	HB9RNL	JN37SN	274	2	146	118	JN48CM	DL0ET	FT736	50	26Y 20dB
Category 6 1,27 MHz multi operator											
1	HB9MM/p	JN36DO	?	16	1835	251	JN48JC	DK0PX	IC1275	100	
2	HB9MPU/p	JN47HD	1000	6	427	107	JN48JC	DK0PX	FT736	10	1.4m
Category 7 2,35 GHz single operator											
1	HB9MIO/p	JN37WA	1325	8	1576	461	JO50TI	DB6NT	IC202+XV	8	30Y 1dB
2	HB9IR/p	JN37SH	1100	1	41	41	JN37WA	HB9MIO/p	IC202+XV	1	0.7m
Category 8 2,35 GHz multi operator											
1	HB9MPU	JN47HD	1000	2	172	102	JN48JC	DK0PX	Home	4	1.4m
Category 9 3,4 GHz single operator											
1	HB9MIO/P	JN37WA	1325	4	1110	461	JO50TI	DB6NT	IC202+XV	5	30Loop 1dB
Category 11 5,7 GHz single operator											
1	HB9MIO/P	JN37WA	1325	4	347	138	JN48JC	DK0PX	IC402+XV	5	0.7m 1dB
2	HB9IR/p	JN37SH	1100	2	70	41	JN37WA	HB9MIO/p	IC202+XV	0.2	0.7m
Category 12 5,7 GHz multi operator											
1	HB9AMH	JN37OE	1300	4	425	282	JN38VS	F1CLQ/p	IC202+XV	20	1D 0.8dB
2	HB9MPU/p	JN47HD	1000	2	172	107	JN48JC	DK0PX	Home	2.5	1.4m
Category 13 10,3 GHz single operator											
1	HB9CZF/p	JN37SH	1200	8	2169	519	JN78DK	OE5VRL/5	TRXV	5	0.6m
2	HB9MIO/p	JN37WA	1325	9	1073	306	JN58TC	DK9MN	IC202+XV	5	0.7m 1dB
3	HB9EAH/p	JN37VI	1120	5	202	78	JN37NV	F1AHO/p	IC202+XV	2	0.5m
4	HB9IR/p	JN37SH	1100	4	161	72	JN37NV	F1AHO/p	IC202+XV	1.4	0.6m
Category 14 10,3 GHz multi operator											
1	HB9AMH/p	JN37OE	1300	9	932	194	JN47TT	DF6TK	Home	12	0.9m 0.8dB
2	HB9MPU/p	JN47HD	1000	3	279	107	JN48JC	DK0PX	Home	0.2	0.4m
Category 15 24 GHz single operator											
1	HB9MIO/p	JN37WA	1325	4	283	113	JN47GW	DK4GD	FT290+XV	1	0.7m 1.8dB

Category 16 24 GHz multi operator

1 HB9AMH/p JN37OE 1325 1 53 53 JN37WA HB9MIO/p IC202 1.3 0.6m 2dB

Category 17 47 GHz single operator

1 HB9MIO/p JN37WA 1325 1 80 80 JN47BR DK4GD/p FT290+XV 0.03 0.5m 10dB

Category 19 76 GHz single operator

1 HB9MIO/p JN37WA 1325 1 80 80 JN47BR DK4GD/P IC202+XV 0.0001 0.5m 20dB

Category 25 241 GHz single operator

1 HB9MIO/p JN37WA 1325 1 1 1 JN37WA HB9MJY/P IC202+XV 0.000001 0.15m 30dB

Multi Op Stations

HB9JNX HB9JNX,HB9AHD,HB9BHW,HB9DKZ,HB9DRD,G4KLX
HB9BA/p HB9FND,HB9MNX,HB9TDP,HB9RNQ,HB9SQV,HB9OOI,HB9FMD,HB9SNW
HB9MPU/p HB9MPU,HB9PJM
HB9BI HB9GCC,HB9GBD,HB9CUP,HB9TBK
HB9MM/p HB9VJV,HB9TJM,HB9TJU,HE9NZT als Helfer
HB9AMH/p HB9AMH,HB9MIN