

WORLD winner	CAT	CON	CNT	nr.qso	pts qso	m,10	m.15	m.20	m.40	m.80	ext.mu.	tot.mul	final score
PW2K	SO	SA	PY	640	19041	31	54	53	43	3	25	209	2.546.924.160
ON6LEO	MO	EU	ON	770	6677	11	59	70	51	29	8	228	1.172.214.120
EA8BW	SO-6H	AF	EA8	480	4126	10	41	46	25	10	16	148	293.111.040
ZV2WAE	SO-10	SA	PY	33	1627	17	0	0	0	0	0	17	912.747
JA6GCE	SO-15	AS	JA6	243	5797	0	55	0	0	0	0	55	77.476.905
R6ON/1	SO-20	EU	UA	379	3398	0	0	68	0	0	0	68	87.573.256
IV3WMS	SO-40	EU	I	314	2250	0	0	0	60	0	0	60	42.390.000
UT3N	SO-80	EU	UT	117	905	0	0	0	0	45	0	45	4.764.825

ITALIAN winner	CAT	CON	CNT	nr.qso	pts qso	m,10	m.15	m.20	m.40	m.80	ext.mu.	tot.mul	final score
IZ2KXC	SO	EU	I	671	7255	20	56	64	49	27	7	223	1.085.587.415
I2DJX	MO	EU	I	240	2252	8	29	44	17	13	2	113	61.074.240
IK2YCW	SO-6H	EU	I	257	2752	3	35	54	33	14	2	141	99.724.224
IZ5OQX	SO-10	EU	I	11	489	6	0	0	0	0	0	6	32.274
IK6CLX	SO-15	EU	I	80	816	0	31	0	0	0	0	31	2.023.680
IT9VCE	SO-20	EU	I	312	1686	0	0	56	0	0	0	56	29.457.792
IK3SSJ	SO-80	EU	I	106	626	0	0	0	0	33	0	33	2.189.748

first stations on the continents	cat	cont	cnty	nr.qso	pts qso	m,10	m.15	m.20	m.40	m.80	ext.mu.	tot.mul	final score
3V8LL	SO	AF	3V	679	6770	18	58	49	27	27	30	209	960.737.470
IG9ITO	SO-20	AF	I	184	1104	0	0	32	0	0	0	32	6.500.352
JH7RTQ	SO	AS	JA7	144	3499	2	37	26	0	0	0	65	32.750.640
EX9A	MO	AS	EX	631	7781	21	55	57	9	9	13	164	805.209.004
JH4UYB	SO-6H	AS	JA4	307	7883	0	39	42	5	0	0	86	208.126.966
4Z5MY	SO-20	AS	4X	19	111	0	0	12	0	0	0	12	25.308
EA4GOY	SO	EU	EA	945	7049	20	62	64	45	24	5	220	1.465.487.100
LZ8E	SO-6H	EU	LZ	303	4390	4	39	55	44	15	3	160	212.827.200
YO3AK	SO-10	EU	YO	26	689	15	0	0	0	0	0	15	268.710
S51DD	SO-15	EU	S5	122	1398	0	45	0	0	0	0	45	7.675.020
WV4P	SO	NA	K4	734	12778	5	54	69	43	12	4	187	1.753.882.724
KA4RRU	MO	NA	K4	278	4397	2	32	45	30	11	4	124	151.573.384
AD4TJ	SO-6H	NA	K4	142	2362	1	15	31	17	0	1	65	21.801.260
WA4JQS	SO-15	NA	K4	22	359	0	14	0	0	0	0	14	110.572
NW3L	SO-20	NA	K3	203	3071	0	0	46	0	0	0	46	28.676.998
VK2RT	SO	OC	VK2	80	3580	0	3	33	0	0	0	36	10.310.400
7I6O	MO	OC	YB	27	698	0	12	6	4	0	0	22	414.612
DV1IIW	SO-6H	OC	DU	30	754	0	18	0	0	0	0	18	407.160
YD1FRU	SO-15	OC	YB	78	1735	0	36	0	0	0	0	36	4.871.880
KH6CJJ	SO-20	OC	KH6	73	2166	0	0	31	0	0	0	31	4.901.658
PY2NY	SO-6H	SA	PY	196	6367	23	22	33	11	0	6	95	118.553.540
PZ5RA	SO-15	SA	PZ	239	5097	0	47	0	0	0	0	47	57.254.601
8R1TM	SO-20	SA	8R	58	1150	0	0	29	0	0	0	29	1.934.300