

CAMPIONATUL INTERNATIONAL DE UNDE SCURTE AL ROMANIEI - 1972

40481/CT

ROMANIAN AMATEUR RADIO FEDERATION
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INTERNATIONAL SHORT WAVE CHAMPIONSHIP

OF

ROMANIA

XXI Edition

1972

OFFICIAL RESULTS

BUCURESTI, 5 - 6 August 1972

INTERNATIONAL SHORT WAVE CHAMPIONSHIP OF ROMANIA
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22st Edition

The Romanian Amateur Radio Federation sponsors each year the International Short Wave Championship of Romania. All radiomateurs throughout the world are cordially invited to join in. They will take part under the following conditions :

1. Date & time : First week-end of August ;
starts : 18.00 GMT Saturday, August 4th 1973
ends : 18.00 GMT Sunday, August 5th 1973
2. Bands : 3.5 ; 7 ; 14 ; 21 and 28 MHz
(no crossband)
3. Modes : CW, Phone (AM & SSB)
(no crossmode)
4. Contest call: TEST YO (CW), CQ ROMANIAN CONTEST
(phone)
5. Entries :
A : Single-operator, single-band
B : Single-operator, multi-band
C : Multi-operator, single-band
D : Multi-operator, multi-band
6. Object : To contact as many YO stations, in as many YO countries as possible. European stations may also contact other continents and the DX stations may also work other European stations. One may contact the same station on other bands and/or on other mode but after at least 1 hour.
7. Exchange : RST (RS) + QSO number, starting with 001, regardless of band or mode.
8. Scoring : Europeans are getting two points for each DX QSO but ten points for a YO QSO. Stations from other continents are getting two points for each QSO with stations in Europe but ten points for contacts with YO. According to above, YO stations are granted two-points for each QSO in Europe and ten points for each DX QSO. In case of errors in call sign and/or exchange numbers the competitors are getting only half points.
9. Multiplier : Each YO county and each country (DXCC list) gives 1 point of multiplication per band and mode. The YO stations will transmit after the exchange number two letters indicating their county (i.e. 569023 SJ). The counties in each YO call area are :

YO 2 : AR, CS, HD, TM ;
YO 3 : XA, XB, XC, XD, XE, XF, XG, XH
YO 4 : BR, CT, GL, TL, VN ;
YO 5 : AB, BH, BN, CJ, MM, SJ, SM ;

Y O 6 : BV, CV, HR, SB, MS ;
Y O 7 : AG, DJ, GJ, MH, OT, VL ;
Y O 8 : BC, BT, IS, NT, SV, VS ;
Y O 9 : BZ, DB, IF, IL, TR, PH ;

10. Final score : The sum of QSO points (see § 8)
multiplied by the multiplier (see § 9).

11. Reporting : Log forms should be filled in separately
for each band and mode as follows : time (GMT), station worked,
serial numbers (sent/received), multiplier column (filled in
only when a new country or YO county) and QSO points (one, two,
five or ten).

A summary sheet is required with the computed final score,
operator's name and address as well as TX, RX and ANTS
description.

Each contestant must also sign a declaration that all the
rules and regulations have been observed and that the report
is a true one.

12. Awards :

a) The top-scorer foreign participant will be entitled
" International Short Wave-Champion " of Romania, and will be
awarded the Crystal cup.

b) Certificates will be awarded to all contestants
according to their country classification and type of entry
(see § 5) for CW and phone separately.

c) Competitors fulfilling the conditions for different YO
awards, may get the respective certificates, by sending separate
applications (7 IRC's or \$ 1.00 each) as follows :

Y O - A D	: Worked all YO districts
Y O - A M	: Y O Alma Mater
Y O - C M	: Y O Check Mate
Y O - L C	: Worked YO Large Cities
Y O - 10 x 10	: Worked 10 YO on 10 meters
Y O - 15 x 15	: Worked 15 YO on 15 meters
Y O - 20 x 20	: Worked 20 YO on 20 meters
Y O - 40 x 40	: Worked 40 YO on 40 meters
Y O - 80 x 80	: Worked 80 YO on 80 meters
Y O - 100	: Worked 100 YO (endorsements for 200, 300 etc.)

d) Competitors working the requested number of YO DX CLUB
members, will get honorary YO DX CLUB membership, by sending a
special application (7 IRC's or \$ 1.00).

e) The awards will be issued with special endorsements for
different bands/modes, each one being considered as a separate
award.

13. Deadline : logs must be postmarked NO LATER than
September, 1 st and addressed to :

- 3 -

ROMANIAN AMATEUR RADIO FEDERATION
P.O.BOX 1395 BUCURESTI 5,
R O M A N I A

14. The decisions of the Contest Commission are final.

73 es luck in the Contest !

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!
!Many thanks for your participation !
!and for sending contest logs.      !
!
!We hope you will have fun any time !
!entering the YO DX CONTEST.        !
!
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SHORT REPORT

The 21th Edition of the International Short Wave Championship of Romania - YO DX CONTEST - gathered 704 foreign amateur radio stations and 111 YO stations.

Number of classified stations 374
 Number of stations sending checking logs 48
 Number of stations which did not logs at all 282

The title of International Short Wave Champion of the Socialist Republic of Romania for 1972 is granted to YO4SI opr. MIRCSEA RUCAREANU from Constanta. He scored 98355 points (474 QSO's and a multiplier of 83).

The title of International Short Wave Champion of the Socialist Republic of Romania for 1972, is also granted to the Soviet Club Station UK2BBB from Vilnius, Lithuania S.S.R., (ops. Anatoly P.Maksimov UP2BAS, Alex N.Shakurov UP2AY and Petras J.Mikalajunas UP2BBB) ; they scored 273260 points out of 291 QSO's and a multiplier of 130.

CONTINENTAL LEADERS

Af : CR6KV	988 pts.	NA :	-
As : UA9TS	102672 pts.	Oc :	-
Eu : UK2BBB	273260 pts.	SA :	PY7AZZ 2166 pts.

TOP TEN

(FOREIGN STATIONS ONLY)

Type A = Single op., single-band

3.5 MHz

1	IZ2SC	22644	pts.
2	SP9ZAK/9	17280	"
3	OK2BOB	14663	"
4	UT5CY	12906	"
5	YU2CBV	12800	"
6	UW6MP	11280	"
7	IZ2ZK	11078	"
8	HA6NP	10560	"
9	UT5XD	10327	"
10	UB5SG	9706	"

7 MHz

1	IZ1SS	18011	pts.
2	HA7PQ	10010	"
3	UB5OE	7944	"
4	UL7NAF	7857	"
5	UA1CBC	7560	"
6	IZ2XD	7368	"
7	HA1YA	6394	"
8	OK3CIB	5130	"
9	IZ2IM	4860	"
10	OK3CGP	4840	"

Type A	14 MHz	21 MHz
1 UA9CAL	23411 pts.	1 OK1AII 3000 pts.
2 UA9TT	22160 "	2 HA6NN 1680 "
3 DJ6LC	13662 "	3 CR6KV 988 "
4 UA4QM	12214 "	4 HA1SX 560 "
5 UZ3RV	8235 "	5 OK3AS 420 "
6 UO5AP	8160 "	6 HA5JK 275 "
7 UD6EW	7254 "	7 PA0ASD 250 "
8 OK1ATZ	6820 "	8 DM3UE 225 "
9 UA3PAB	5934 "	9 JA2TQS 195 "
10 OK2BGR	5560 "	10 DM3GL 105 "

28 MHz

1 SP8EXA	760
2 SM5BNX	105
3 SP6GEC	40
4 OK3CPA	10

Type B = Single op., multi-band

Type C = Multi op., single-band

Type B	14 MHz	pts.
1 UW3HV	180613	pts.
2 UA4QX	115432	"
3 UA3DA	108486	"
4 UA9TS	102672	"
5 UG6GAF	96210	"
6 UP2PAP	95920	"
7 LZ2VX	94917	"
8 DJ7HZ	88620	"
9 UC2OAA	87611	"
10 YULPH	75920	"

Type C	3.5 MHz	pts.
1 HA6KVB	14210	pts.
2 UK5JBO	11600	"
3 HA7YLI	11160	"
4 UK5WBG	10452	"
5 LZ2KGB	8998	"
6 LZ1KPZ	3990	"
7 SP2PZH/2	1815	"

Type C

7 MHz

14 MHz

Type C	7 MHz	pts.
1 LZ2KRE	12615	pts.
2 HA6KVB	12610	"
3 UK6XAF	12557	"
4 HA5KKK	7200	"
5 SP9ZHR	6100	"
6 UK3TAG	4647	"
7 OK3KWO	4536	"
8 UK6AAR	4000	"
9 YULJP	9	"

Type C	14 MHz	pts.
1 UK9AAA	21756	pts.
2 UK9KDA	5911	"
3 UK8AAK	4541	"
4 LZ2KSK	3860	"
5 LZ2KWR	1833	"

Type D = Multi op., multi band

Type D	pts.
1 UK2BBB	273260 pts.
2 UK2PAF	271618 "
3 UK6LEZ	219720 "
4 UK3YAB	161172 "
5 UK5EAG	134400 "
6 UK5VAA	121151 "
7 UK3KAB	118755 "
8 UK1ABA	105160 "
9 HA5KMA	104397 "
10 UK4WAB	86735 "

INTERNATIONAL SHORT WAVE CHAMPIONSHIP
of

ROMANIA

XXI Edition 1972

OFFICIAL RESULTS

Place	Call	Valid contacts	Points	Multiplier	Final score
1	2	3	4	5	6

AFGANISTAN

TKS CHECK LOG : YALAH

ANGOLA

Type A 21 MHz

CR6KV 30 76 13 988

ARMENIAN S.S.R

Type B

I UG6GAF 306 1069 90 96210

AUSTRIA

Type A 14 MHz

I OE2LEL 20 160 16 2560

Type B

I OE1RG 71 655 55 36025

TKS CHECK LOG : OE6RP

Sent no log : OE1PBA, OE2TI, OE6MKG, OE3AX, OE3ZWB, OE6WNG

AZERBAIDZAN S.S.R.

Type A 14 MHz

I UD6BN 67 279 26 7254

Type B

I UD6CN 136 598 57 34086
II UD6AS 120 546 54 29384
III UD6BT 24 195 19 3705

1	2	3	4	5	6
Type D					
I	UK6DAU	158	569	55	31295
B E L G I U M					
TKS CHECK LOG : ON50X					
B R A Z I L					
Type B					
I	PY7AZZ	31	114	19	2166
B U L G A R I A					
Type A 3.5 MHz					
I	IZ2SC	76	612	37	22644
II	IZ2ZK	64	382	29	11078
III	IZ1XZ	39	303	23	6969
4	IZ2YJ	34	320	20	6400
Type A 7 MHz					
I	IZ1SS	94	581	31	18011
II	IZ2XD	41	307	24	7368
III	IZ2IM	42	270	18	4860
4	IZ2PH	30	240	15	3620
Type B					
I	IZ2VX	157	1091	87	94917
II	IZ1GT	129	768	55	43340
III	IZ1AU	75	602	43	25886
4	IZ2CX	71	399	33	13167
5	IZ1WZ	35	330	27	8910
6	IZ1LI	10	85	10	850
Type C 3.5 MHz					
I	IZ2KGB	54	409	22	8998
II	IZ1KPZ	43	190	21	3990
Type C 7 MHz					
I	IZ2KRE	66	435	29	12615
Type C 14 MHz					
I	IZ2KSK	41	193	20	3860
II	IZ2KWR	20	141	13	1833
Type D					
I	IZ1KVV	206	1059	76	80484
II	IZ1KKZ	135	854	76	64904
III	IZ1KRB	192	615	68	62730
4	IZ1KHB	130	748	56	41888
5	IZ2KSQ	82	427	42	17934

1	2	3	4	5	6
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Sent no log : LZ1DJ, LZ1DS, LZ1GO, LZ1KCP, LZ1KET,
LZ1KGB, LZ1KSB, LZ1KST, LZ1MT, LZ1VM,
LZ1XZ, LZ2DC, LZ2EV, LZ2JA, LZ2JF, LZ2KRM,
LZ2LT, LZ2MI, LZ2NA, LZ2NJ, LZ2OF, LZ2RI,
LZ2UD, LZ2VV, LZ1NJ.

BYELORUSSIAN S.S.R.

Type B					
I	UC20AA	146	1109	79	87611
II	UC20E	125	952	58	55216
III	UC2RV	87	607	54	32778
4	UC20AF	52	235	31	7285
5	UC2AT	30	250	20	5000
6	UC2BB	18	140	13	1820

Type D					
I	UK2AAO	136	951	74	70374
II	UK2LAH	83	629	47	29563
III	UK2AAP	43	252	30	7560
4	UK2LAC	21	197	18	3546

Sent no log : UC2AAB, UC20AH, UC20AI, UC20Z, UC2SE, UK2AAA,
UK2AAB, UK2AAL

CZECHOSLOVAKIA

Type A 3.5 MHz					
I	OK2BOB	56	473	31	14663
II	OK1DNA	37	248	22	5456
III	OK2BHT	27	242	18	4356
4	OK3TME	24	204	16	3264
5	OK3YCM	24	190	15	2850
6	OK3TFM	21	156	13	2028
7	OK1DKR	14	122	11	1342
8	OK3ZAB	8	65	8	520
9	OK2SBJ	8	40	5	200
10	OK2PDC	6	35	4	140
11	OK2KOO	4	25	4	100

Type A 7 MHz					
I	OK3CIB	36	270	19	5130
II	OK3CGP	31	220	22	4840

Type A 14 MHz					
I	OK1ATZ	40	310	22	6820
II	OK2BGR	41	278	20	5560
III	OK2SMO	21	190	16	3040
4	OK2BEF	16	145	12	1740
5	OK2ZMT/p	12	62	6	558

1	2	3	4	5	6
	Type A	21 MHz			
I	OK1AII	21	200	15	3000
II	OK3AS	11	60	7	420
	Type A	28 MHz			
I	OK3CFA	1	10	1	10
	Type B				
I	OK2BDH	83	723	55	39765
II	OK1CLJ	50	490	31	15190
III	OK1KZ	40	329	27	8883
4	OK2PAW	43	281	31	8711
5	OK2BEC	39	345	25	8625
6	OK3TBG	30	258	19	4902
7	OK3EA	23	194	21	4074
8	OK1AEH	25	162	17	2754
9	OK1FJS	19	150	15	2250
10	OK3TCF	29	85	17	1445
11	OK2ABU	3	25	3	75
	Type C	7 MHz			
I	OK3KWO	32	252	18	4536
	Type D				
I	OK3KPN	84	512	48	24576
TKS CHECK LOG : OK2KPS, OK2BOW					
Sent no log : OK2BJJ, OK3AS, OK3CFA, OK3PG, OK2SH					
<u>D E N M A R K</u>					
	Type B				
I	OZ4H	15	135	14	1890
II	OZ2UA	19	103	13	1339
III	OZ6PI	4	16	3	48
<u>E N G L A N D</u>					
TKS CHECK LOG : G5ACW, G3KMO					
Sent no log : G3NSY, G8KU, G5GH, G3IDG, G3ZWH, G3MWP, G3ZDF					
<u>E S T O N I A N S.S.R.</u>					
	Type A	7 MHz			
I	UR2RCN	16	73	8	584
Sent no log : UR2RX					

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1	2	3	4	5	6
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F I N L A N D

Type A 14 MHz

I	OH2LU	35	216	23	4968
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TKS CHECK LOG : DL9FU/OH7

Sent no log : OH7NX, OH5TS, OH3XW

F R A N C E

Type A 7 MHz

I	F2VO	16	134	13	1742
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Type B

I	F6ACD	6	60	6	360
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TKS CHECK LOG : F5KQ, F6BGY, F6BPK

G E O R G I A N S.S.R.

Type A 14 MHz

I	UF6DZ	31	81	8	648
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Type B

I	UF6QAC	151	606	47	28482
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Sent no log : UF6FAF, UF6FAX

G E R M A N D E M O C R A T I C R E P U B L I C

Type A 3.5 MHz

I	DM4WFF	28	239	18	4302
II	DM3ULD	24	200	19	3800
III	DM3UYM	16	150	13	1950
III	DM3MSB	19	150	13	1950
4	DM2COJ	14	101	11	1111
5	DM5PBN	2	20	2	40

Type A 7 MHz

I	DM2CUL	17	160	11	1760
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Type A 21 MHz

I	DM3UE	5	45	5	225
II	DM3GL	4	35	3	105

Type B

I	DM3UFJ	108	850	59	50150
II	DM4JJ/DM2CRJ	58	470	42	19740

TKS CHECK LOG : DM2DMM, DM3ZCI

Sent no log : DM3XUE, DM5YIG

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	1	2	3	4	5	6
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THE FEDERAL REPUBLIC OF GERMANY						
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Type A 14 MHz

I	DJØLC	80	414	33	13662
II	DJ4YL	2	20	2	40

Type B

I	DJ7HZ	146	1055	84	88620
II	DJ3XK	83	756	57	43092
III	DL1YA	44	415	39	16185

Sent no log : DJ2LE, DJ3IF, DJ6TK, DJ8IO, DJ9IE, DJ9OX,
DJØRJ, DK1HO, DK3GI, DK4HD, DK4ER, DK4FQA,
DK5JA, DK5NQA, DK5PR, DK5HQA, DK6EO, DK7SS,
DK8GT, DL1ET, DL1IP, DL3CO, DL3FK, DL3XA,
DL3XI, DL4SA, DL8BB, DL8AN, DL8WA,
DL9DU

G R E E C E

Sent no log : SVØWOO

H U N G A R Y

Type A 3.5 MHz

I	HA6NP	52	480	22	10560
II	HA2MC	47	284	21	5964
III	HAØLC	12	115	7	805
4	HA1ZH	13	40	3	120

Type A 7 MHz

I	HA7PQ	45	385	26	10010
II	HA1YA	47	278	23	6394

Type A 14 MHz

I	HA5FA	2	12	2	24
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Type A 21 MHz

I	HA6NN	15	140	12	1680
II	HA1SX	8	80	7	560
III	HA5JK	6	55	5	275

Type B

I	HA1VY(YL)	85	593	52	30836
II	HA9PA	65	398	33	13134
III	HA9PB	39	310	30	9300
4	HA7MC	36	295	23	6785
5	HA4YY	37	294	23	6762
6	HA3NB	31	245	24	5880

Type C 3.5 MHz

I	HA6KVB	65	490	29	14210
II	HA7YLI	50	465	24	11160

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1	2	3	4	5	6
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	Type C	7 MHz			
I	HA6NMB	58	485	26	12610
II	HA5KKK	41	360	20	7200
	Type D				
I	HA3KMA	159	1173	89	104397
II	HA3KMK	136	895	68	60860
III	HA8KUX	101	779	66	51414
4	HA9KOB	68	441	38	16578
5	HA5KHC	47	400	35	14000
6	HA0KLU	80	441	29	12789
7	HA1KVK	53	304	33	10032
8	HA1KVM	47	272	23	6526
9	HA5KVV	15	95	10	950

TKS CHECK LOG : HA8CR, HA3KMC

Sent no log : HA1KSL, 1SB, 1VE, 2KMX, 2KRL, 3EG, 3GO, 5JE, 3KGC, 3KGJ, 3KMF, 3KNA, 3YGC, 4KXG, 5HS, 5JI, 5KFP, 5KFP/p, 5KKB, 5KJX, 6NC, 6NI, 8CV, 8KAF, 8KCK, 8KUC, 8KVG, 8KVK, 8KWE, 8KWG, 9KPE/7, 9PE/7, 9RB, 0DE, 0HP

I T A L Y

	Type B				
I	I1PXY	42	282	34	9588

TKS CHECK LOG : I1REP
Sent no log : I2MZH, I3BLF, I1CRV/p, I1ZPN, I7DIG

J A P A N

	Type A	21 MHz			
I	JA2TQS	6	39	5	195

K A Z A H S.S.R.

	Type A	7 MHz			
I	UL7MAF	74	291	27	7857
	Type A	14 MHz			
I	UL7CT	71	195	22	4290
	Type B				
I	UL7LAW	70	315	33	10395
II	UL7JG	100	266	32	8512
	Type D				
I	UK7EAA	227	637	48	30576

Sent no log : UL7BO, UL7FAK, UL7GW, UL7JE, UL7PA, UL7QQ, UL7XE, UK7HAA

1	2	3	4	5	6
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K I R G H I Z S.S.R.

	Type A	14 MHz			
I	UM8DZ	64	115	9	2158
II	UM3MAZ	19	40	4	160

L A T V I A N S.S.R.

	Type A	3.5 MHz			
I	UQ2PN	22	188	16	3008
	Type B				
I	UQ2ON	38	244	26	6344
	Type D				
I	UK2GAY	53	462	42	19404

L E B A N O N

	Type A	14 MHz			
I	OD5AU	6	44	6	264

L I T H U A N I A N S.S.R.

	Type A	3.5 MHz			
I	UP2BAV	15	135	15	2025
II	UP2ER	3	25	3	75
	Type A	7 MHz			
I	UP2BAS	14	110	9	990
	Type A	14 MHz			
I	UP2BV	23	152	12	18
	Type B				
I	UP2PAP	151	1199	80	95920
II	UP2IZ	107	955	65	61815
	Type D				
I	UK2BBB	291	2102	130	273260
II	UK2PAF	286	2027	134	271618

TK3 CHECK LOG : UP2BX, UP2CY

Sent no log : UP2BAQ, UP200, UP20U, UP20Z, UP2PAD, UP2SA

M O L D A V I A N S.S.R.

	Type A	14 MHz			
I	UO5AP	50	340	24	8160

Sent no log : UO5OAS

1	2	3	4	5	6
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N E T H E R L A N D S

	Type A	3.5 MHz			
I	PAQTA	14	125	11	1375
	Type A	21 MHz			
I	PAQASD	6	50	5	250
	Type B				
I	PAQVD	21	132	18	2376
	TKS CHECK LOG : PAQWAC				
	Sent no log : PAQWTR, PAQWYN				

N O R W A Y

	Type A	14 MHz			
I	LAQMP	3	4	1	4
	Sent no log : LAQXO				

P O L A N D

	Type A	3.5 MHz			
I	SP9ZAK/9	54	440	27	17280
II	SP8CCC	48	379	25	9475
III	SP9PEX	31	280	16	4480
4	SP1DTD	25	200	18	3600
5	SP6DMJ	4	30	4	120
	Type A	7 MHz			
I	SP8EDQ	28	184	18	3312
II	SP2BMX	9	67	7	469
III	SP8DXL	8	19	4	76
	Type A	14 MHz			
I	SP53IP	36	205	19	3895
II	SP6CZ	32	201	15	3015
III	SP9KZ	21	153	14	2142
4	SP6BPK	4	35	4	140
	Type A	28 MHz			
I	SP5EXA	10	95	8	760
II	SP6EGC	2	20	2	40
	Type B				
I	SP7EBT	35	239	29	6931
II	SP2KFW	20	140	17	2380
	Type C	3.5 MHz			
I	SP2PZH/2	17	110	11	1815

1	2	3	4	5	6
	Type C	7 MHz			
I	SP9ZHR	34	305	20	6100
	Type D				
I	SP9KRT	92	737	54	39798
II	SP2KFS	37	335	24	8040

TKS CHECK LOG : SP1DMK, SP5EXA
 Sent no log : SP1LX, SP2FCV, SP3KEW, SP3ZAH/3, SP4BRL,
 SP6BAA, SP6KJI, SP8ECV, SP9BFF

P O R T U G A L

TKS CHECK LOG : CT1VX
 Sent no log : CT1LN

R O M A N I A

Type a)
Senior single op.

I	YO4SI	474	1185	83	98355
II	YO2GL	467	1148	84	96432
III	YO2BM	479	1016	82	83312
4	YO6ADM	486	1050	65	68260
5	YO3AC	312	669	64	42816
6	YO2AVP	305	705	56	39480
7	YO5BQ/p	225	501	52	39078
8	YO2AAF	293	664	58	38512
9	YO4HW	358	815	45	36675
10	YO6MH	284	662	55	36410
11	YO2RA	159	588	57	33516
12	YO7DL	249	551	48	26448
13	YO3RF	203	462	52	24024
14	YO3QO	223	519	37	19203
15	YO4ZF	143	418	33	13794
16	YO2BP	222	535	24	12840
17	YO6AFB	150	324	33	10692
18	YO2IR	102	212	26	5512
19	YO3IR	79	188	28	5264
20	YO2MI	110	264	18	4752
21	YO5YZ	110	259	18	4662
22	YO9IB	96	234	18	4212
23	YO2BT	62	161	23	3703
24	YO9AFY	63	180	19	3420
25	YO7VF	64	143	23	3289
26	YO8GF	64	174	14	2436
27	YO3PI	38	70	17	1190
28	YO3BEV	18	33	8	264

Type b)
Senior-teams

I	YO8KGA	495	1398	84	117432
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1	2	3	4	5	6
II	Y03KAA	534	1058	95	100510
III	Y08KAN	477	1237	58	71746
4	Y06TAB	454	993	68	67524
5	Y06KAF	409	919	68	62492
6	Y05KAU	252	741	66	48906
7	Y06KBM	328	729	49	35721
8	Y04KEJ	194	415	47	19505
9	Y02KCB	193	522	35	18270
10	Y09KAG	192	407	39	15873
11	Y05KAI	154	373	38	14174
12	Y02KBQ	175	414	33	13662
13	Y04KAK	187	509	21	10689
14	Y09KBU	134	298	32	9536
15	Y05KDL	80	156	15	2340

Type c)
Junior single op.

I	Y05AIR	295	619	40	24760
II	Y07AWN	265	564	41	23124
III	Y09AGI	200	372	33	12276
4	Y02APY	166	360	31	11160
5	Y02II	171	332	33	10956
6	Y05LN	203	385	27	10395
7	Y09ABX	165	356	25	8900
8	Y05AJR	140	266	27	7182
9	Y07VJ	169	350	19	6650
10	Y05ALH	100	195	23	4485
11	Y09YE	74	149	29	4321
12	Y02AHJ	133	258	15	3870
13	Y05AKG	105	199	19	3781
14	Y06LV	95	185	18	3380
15	Y07ARZ	120	235	14	3290
16	Y05ATW	101	207	15	3105
17	Y02AQU	78	175	16	2800
18	Y05AMA	82	168	16	2688
19	Y06LZ	80	188	14	2632
20	Y09ATV	108	184	12	2352
21	Y05ASO	66	121	19	2299
22	Y06AZT	58	155	14	2150
23	Y04ASD	63	137	14	1918
24	Y06AZL	52	109	17	1853
25	Y06AME	46	81	15	1215
26	Y08AZQ/6	42	75	11	1125
27	Y04AXP	54	101	10	1010
28	Y04AXQ	60	100	10	1000
29	Y02AXY	38	76	11	836
30	Y07ARY	39	90	9	810
31	Y08AYP	40	79	9	711
32	Y07AQE	36	72	9	648
33	Y02AOH	58	62	8	496
34	Y03ABL	28	47	8	376
35	Y02IQ	31	45	8	360
36	Y09HF	7	29	6	174
37	Y07APA	10	19	4	76
38	Y06APR	6	9	1	9

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 1 2 3 4 5 6

Type d)
Junior-teams

I	Y02KBH	237	468	35	16380
II	Y02KEP	200	411	26	10686
III	Y05KLP	163	332	29	9657
4	Y06AKN	209	415	23	9545
5	Y09KPL	87	217	24	5208
6	Y04XX/p	107	224	14	4704
7	Y02KBX	96	211	13	2742
8	Y07KFM	81	152	16	2442
9	Y07KPH	70	152	18	2376
10	Y06KES	56	132	12	1584
11	Y06KED	83	141	11	1551
12	Y04KCC	44	108	14	1512
13	Y05KAS	55	105	14	1450
14	Y05KDU	61	114	10	1140
15	Y08KGH	25	37	7	250

TKS CHECK LOG : Y02BB, Y03RN, Y03ZA, Y04ASM, Y06EX,
 Y06MD, Y07DZ

Sent no log : Y02BC, Y02FP, Y02IS, Y02NV, Y03ASF,
 Y04CS, Y07AHD, Y09ALW

A S I A T I C R U S S I A N S.F.S.R.

Type A 7 MHz

I	UA9QDX	48	150	16	2400
II	UA9CBM	50	137	17	2327
III	UA9FEM	20	97	11	1067
4	UA9CBQ	19	48	3	144

Type A 14 MHz

I	UA9CAL	179	571	41	23411
II	UA9TTF	186	554	40	22160
III	UA9AY	73	148	10	1480

Type B

I	UA9TS	324	1104	93	102672
II	UV9BI	220	708	63	44604
III	UA9AJ	112	282	35	9870
4	UA9WS	86	271	34	9214
5	UW9WL	73	238	33	7854
6	UA9SBP	81	261	25	6525
7	UA9CN	38	107	12	1284

Type C 14 MHz

I	UK9AAA	217	588	37	21756
II	UK9MDA	90	257	23	5911

Type D

I	UK9ACP	197	704	53	37312
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	1	2	3	4	5	6
II	UK9LAG	197	527	46	24242	
III	UK9HAB	94	230	25	5750	

Sent no log : UA9AAR, UA9BAP, UA9CAJ, UA9CEB, UA9MQ,
UA9MS, UA9NP, UA9OBL, UA9UAR, UA9UGA, UA9WO,
UK9CEP, UK9HAA, UK9YAM, UA9AG, UW9AF

EUROPEAN RUSSIAN S.F.S.R.

Type A		3.5 MHz			
I	UW6MP	51	470	24	11280
II	UW3UH	36	286	22	6292
III	UA3XAV	21	189	13	2457
Type A		7 MHz			
I	UA1CBC	47	360	21	7560
Type A		14 MHz			
I	UA4QM	61	394	31	12214
II	UZ3RV	49	305	27	8235
III	UA3PAB	52	258	23	5934
4	UA3TAM	30	140	16	2240
5	UA4QK	25	133	15	1995
6	UA4LAW	31	110	14	1540
7	UA4NF	14	77	11	847
8	UA6JWW	7	65	7	455
Type B					
I	UW3HV	214	1657	109	180613
II	UA4QX	179	1228	94	115432
III	UA3DA	150	1323	82	108486
4	UA1CR	92	581	39	22709
5	UA4BI	52	420	44	18480
6	UA3YAA	58	392	33	12936
7	UA6JAD	50	271	27	7317
8	UA1XU	49	281	25	7025
9	UA6AJG	46	240	25	6000
10	UA4YV	28	262	16	4192
11	UW3DZ	31	186	19	3534
12	UN1CP	30	168	20	3360
13	UA3IAK	23	132	14	1848
14	UA3WAH	16	123	14	1722
15	UA6HP	15	116	12	1392
Type C		7 MHz			
I	UK6XAF	71	433	29	12557
II	UK3TAG	40	246	19	4674
III	UK6AAR	27	250	16	4000
Type D					
I	UK6LEZ	228	1831	120	219720
II	UK3YAB	201	1628	99	161172

1	2	3	4	5	6
III	UK3XAB	177	1365	87	118733
4	UK1ABA	171	1195	88	102160
5	UK4WAB	155	1045	83	88735
6	UK4NAA	104	671	59	39989
7	UK4FAA	141	640	55	33200
8	UK4LAA	88	607	49	29743
9	UK1ADK	67	509	46	23414
10	UK3EAK	81	541	42	22722
11	UK4CAX	86	423	42	17766
12	UK1WAA	70	276	25	6900

TKS CHECK LOG : UA1CBC, UA3DL, UA3UAC, UA6IWW, UA6XQ,
UW6CW

Sent no log : UA1TG, UN1CB, UK2FAH, UA3LC, UA3NB,
UA3PAR, UA3QAB, UA3RAN, UA3RO, UA3TAD,
UA3TAE, UA3XAX, UA3ZS, UW3RE, UW3UO,
UW3YC, UK3LAB, UK3PAG, UK3SAB, UK3YAA,
UA4ACD, UA4CAR, UA4HAL, UA4LF, UA4ST,
UW4NP, UK4HAA, UK4HAV, UK4LAM, UK4UAA,
UK4WAC, UK4YAB, UA6AAG, UA6UO, UW6CG,
UW6CW, UW6NV, UK6YAA

S P A I N

	Type A	3.5 MHz			
I	EA5CV	25	95	8	760
	Type A	21 MHz			
I	EA2HR	1	10	1	10

S W E D E N

	Type A	14 MHz			
I	SM5CMP	31	199	21	4179
II	SM0BDS/6	6	60	6	360
	Type A	21 MHz			
I	SM6CK	3	30	3	90
	Type A	28 MHz			
I	SM5BNX	4	35	3	105
	Type B				
I	SM0CGO	37	242	26	6292

TKS CHECK LOG : SM5BNX

Sent no log : SM4CAN, SM5BBC, SM7DEJ, SM7ID

S W I T Z E R L A N D

Sent no log : HB9AHA, HB9ACP, HB9AT

1	2	3	4	5	6
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TURKMEN S.S.R.

	Type B				
I	UH8BO	87	463	32	14816

UKRAINEAN S.S.R.

	Type A	3.5 MHz			
I	UT5CY	57	478	27	12906
II	UT5XD	49	449	23	10327
III	UB5SG	45	422	23	9706
4	UB5LAR	60	424	22	9328
5	UB5LAL	37	330	22	7260
6	UY5DG	15	145	13	1885

	Type A	7 MHz			
I	UB5OE	38	331	24	7944
II	UB5SM	37	198	15	2970

	Type B				
I	UY5ZH	102	841	62	52142
II	UB5MCD	93	645	53	34185
III	UY5EM	62	479	41	19639
4	UB5EAX	47	389	35	13615
5	UT5LQ	75	378	36	13608
6	UB5HK	48	286	22	6292

	Type C	3.5 MHz			
I	UK5JBO	54	464	25	11600
II	UK5JBG	46	402	26	10452

	Type D				
I	UK5EAG	217	1400	96	134400
II	UK5VAA	182	1393	87	121151
III	UK5VAB	166	1115	77	85855
4	UK5VAA	123	1210	67	81070
5	UK5VAG	145	846	63	53298
6	UK5LEJ	50	281	29	8149

TKS CHECK LOG : UB5MCI, UB5PS, UB5QBC, UK5HAF, UK5ICA, UK5VAD, UY5SO

Sent no log : UB5LI, UB5MDA, UB5MZ, UB5NAG, UB5UAE, UB5QAP, UB5XF, UB5ZBB, UK5JAD, UK5KGB, UK5UAO, UK5VAE, UT5EM, UT5GR, UT5SN, UT5XN, UY5DX, UY5IX, UY5MX, UY5OQ, UY5UX

UZBEK S.S.R.

	Type B				
I	UI8AI	104	252	23	5796

1	2	3	4	5	6
	Type C	14 MHz			
I	UK8AAK	118	239	19	4541

Sent no log : UK8AAA

V E N E Z U E L A

Sent no log : YV5CKR

Y U G O S L A V I A

	Type A	3.5 MHz			
I	YU2CBV	55	495	26	12800
	Type A	7 MHz			
I	YU1SF	37	290	19	5510
	Type A	21 MHz			
I	YU1NZR	5	50	5	250
	Type B				
I	YU1PH	114	1040	73	75920
	Type C	7 MHz			
I	YU1JCP	11	80	9	720
	Type D				
I	YU1INO	55	235	23	5405

TKS CHECK LOG : YU3TCQ, YU2QZ

Sent no log : YU1AJN, YU1AEK, YU1AJV, YU1BPQ,
YU1DO, YU1NOL, YU1NOT, YU1NCI,
YU1NZL, YU1OAU, YU1OIK, YU1UM,
YU2BTU, YU2GIJ, YU2NU, YU2QZ, YU3EP,
YU3EPG, YU3ITU, YU3TFA, YU3TMN, YU3AR,
YU3TXT, YU3TYX, YU4ABV, YU4ECS,
YU4EJC, YU4ESK, YU4FDE, YU4VTN,
YU5CXF, YU5XCF, YU6AUV.