

# RÉSEAU DES ÉMETTEURS FRANÇAIS UNION FRANÇAISE DES RADIOAMATEURS

Union sans but lucratif regroupant les radioamateurs, arrêté du 3/1/1994, reconnue d'utilité publique, décret du 29/11/1952  
Section française de l'Union internationale des radioamateurs (I.A.R.U.)

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## COMMISSION DES CONCOURS

### REF DUBUS EME - 2005

Avril Mai juin - 2005

Par Patrick Magnin – F6HYE

#### Classement 144MHz

Pl.	Call	Points	QSO (+ sked)	Multi	PWR	Category operators
1	RU1AA*	540500	115	47	QRO	SIN-MIX
2	RA3AQ*	483000	105	46	QRO	SIN-DIG
3	IK3MAC	291400	94	31	QRO	MUL-CW IK3MAC, I3YXQ, I3MEK
4	DF7KF*	245700	62 (+10)	39	QRO	SIN-DIG
5	IK1UWL*	244200	66	37	QRO	MUL-MIX IK1UWL, I1ANP
6	RA0FCA	191730	58 (+1)	33	QRO	MUL-DIG RA0FCA, RA0FW
7	F3VS	167500	67	25	QRO	MUL-CW F3VS, F8PKC, F6HVA
8	SV1BTR	144900	63	23	QRO	SIN-CW
9	RK3FG*	90200	41	22	QRO	SIN-DIG
10	HB9CRQ*	81900	39	21	QRO	SIN-MIX
11	I3DLI	80000	40	20	QRO	SIN-CW
12	EA3DXU*	75900	33	23	QRO	SIN-MIX
13	G3ZIG	72200	38	19	QRO	SIN-CW
14	LZ1DP	70400	32	22	QRP	SIN-MIX
15	EA6VQ*	60800	32	19	QRO	SIN-DIG
16	S54T	60000	30	20	QRP	SIN-MIX
17	DF2ZC*	46980	260(+1)	18	QRO	SIN-MIX
18	IK2DDR	36000	24	15	QRP	SIN-CW
19	EB1DNK	23400	18	13	QRP	SIN-DIG
20	UR5LX*	20400	17	12	QRO	SIN-MIX
21	LA8KV	18000	18	10	QRP	SIN-MIX
22	RU3ACE*	16100	16 (+1)	10	QRP	SIN-MIX
23	YO2AMU	15000	15	10	QRP	SIN-CW
23	F0CXO	15000	15	10	QRO	SIN-CW
25	I3EVK	14400	16	9	QRP	SIN-CW
26	SP7DCS	13500	15	9	QRP	SIN-CW
27	K1JT*	12100	11	11	QRP	SIN-DIG
28	YO3FFF*	12000	12	10	QRP	SIN-MIX
29	K6PF	9600	12	8	QRO	SIN-CW
30	F6GRB*	6000	10	6	QRP	SIN-DIG

31	JM1GSH	5680	7 (+1)	8	QRP	SIN-MIX	
32	OZ4MM	5600	8	7	QRO	SIN-CW	
33	SK6EI	4800	8	6	QRP	SIN-CW	SM6THE
33	PA3CWI	4800	8	6	QRO	SIN-CW	
35	F5KUG	4200	7	6	QRP	MUL-MIX	F1JRD,F4CIB,F6GUS
36	UX3LV*	3500	7	5	QRO	SIN-MIX	
37	WA6PY	3000	6	5	QRP	SIN-CW	
38	RA0FU	2000	5	4	QRO	SIN-DIG	
39	W5UWB	1800	6	3	QRP	SIN-DIG	
40	9A9B	1600	4	4	QRP	SIN-CW	
40	YO2II	1600	4	4	QRP	SIN-CW	
40	OZ6OL	1600	4	4	QRP	SIN-CW	
43	DL8EBW*	1240	3 (+1)	4	QRP	SIN-DIG	
44	9A4QV*	900	3	3	QRP	SIN-DIG	
44	VK4CDI*	900	3	3	QRP	SIN-DIG	
44	SM3AKW	900	3	3	QRO	SIN-CW	
47	JF4TGO/8	400	2	2	QRP	SIN-CW	

### Classement 432MHz

Pl.	Call	Points	QSO (+ sked)	Multi	PWR	Category	operators
1	F6KHM	168200	58	29	QRO	MUL-CW	F1AKK, F5TTU
2	HB9CRQ*	156600	58	27	QRO	SIN-MIX	
3	OZ4MM	129600	48	27	QRO	SIN-CW	
4	DL9KR	108000	40	27	QRO	SIN-CW	
5	VK3UM	101200	44	23	QRO	SIN-CW	
6	SV1BTR	78200	34	23	QRO	SIN-CW	
7	F2TU	65100	31	21	QRO	SIN-CW	
8	JA6AHB	43700	23	19	QRO	SIN-CW	
9	SP6JLW	25500	17	15	QRO	MUL-CW	SP6JLW, SP6OPN, SP6GWN
10	G3LTF	24700	19	13	QRO	SIN-CW	
11	OZ6OL	19500	15	13	QRP	SIN-CW	
12	VE6TA	16900	13	13	QRP	SIN-CW	
13	EA3DXU*	12000	12	10	QRP	SIN-CW	
14	UT3LL	11000	11	10	QRP	SIN-CW	
15	RW3PX	9000	10	9	QRP	SIN-CW	
16	SM3AKW	2500	5	5	QRO	SIN-CW	
17	S54T	1600	4	4	QRP	SIN-CW	
18	WA6PY	400	2	2	QRP	SIN-CW	

### Classement 1296MHz

Pl.	Call	Points	QSO (+ sked)	Multi	PWR	Category	operators
1	F6KHM	184800	56	33	QRO	MUL-CW	F1AKK, F5TTU
2	OE9ERC	176800	52	34	QRO	SIN-CW	
3	OZ4MM	168300	51	33	QRO	SIN-CW	
4	HB9BBD	147200	46	32	QRO	SIN-CW	
5	F6CGJ	128800	46	28	QRO	SIN-CW	
6	G3LTF	117600	42	28	QRO	SIN-CW	
7	OZ6OL	108000	40	27	QRO	SIN-CW	
8	K9SLQ	106600	41	26	QRO	SIN-CW	
9	ON7UN	104000	40	26	QRO	SIN-CW	
10	ZS6AXT	91200	38	24	QRP	SIN-CW	
11	SM3AKW	81600	34	24	QRO	SIN-CW	
12	IK2MMB	78200	34	23	QRO	SIN-CW	
13	HB9CRQ*	70000	35	20	QRO	SIN-MIX	
14	JA6AHB	60900	29	21	QRO	SIN-CW	
15	VE6TA	58800	28	21	QRO	SIN-CW	
16	N2UO	43200	24	18	QRP	SIN-CW	
17	WA6PY	25500	17	15	QRO	SIN-CW	
18	JA8IAD	20400	17	12	QRO	SIN-CW	
19	NA4N	14000	14	10	QRO	SIN-CW	
20	VA7MM	13200	12	11	QRP	SIN-MIX	
21	UT3LL	11700	13	9	QRP	SIN-CW	
22	IW2FZR	9900	11	9	QRP	SIN-CW	
23	IK3COJ	4800	8	6	QRP	SIN-CW	
24	UR5LX*	4200	7	6	QRO	SIN-MIX	

### Classement 2,3GHz

Pl.	Call	Points	QSO (+ sked)	Multi	PWR	Category	operators
1	F2TU	47500	25	19		SIN-CW	
2	OE9ERC	43200	24	18		SIN-CW	
3	OZ4MM	41400	23	18		SIN-CW	
4	W5LUA	37400	22	17	QRO	SIN-CW	
5	SK0UX	32000	20	16		MUL-CW	SM0MXO, ES5PC
6	SM3AKW	25600	16	16		SIN-CW	
7	WA6PY	21000	15	14		SIN-CW	
8	G3LTF	19500	15	13		SIN-CW	
9	ES5PC	18000	15	12	QRO	SIN-CW	SM0WCM
10	JA4BLC	11000	11	10		SIN-CW	
10	ZS6AXT	11000	11	10	QRP	SIN-CW	
10	IK2RTI	11000	11	10		SIN-CW	
13	OK1KIR	7200	9	8		MUL-CW	OK1DAI, OK1DAK, OK1DCI, OK1VAO
14	VE6TA	6400	8	8		SIN-CW	
15	JA6CZD	3600	6	6		SIN-CW	
16	JA8IAD	2500	5	5	QRO	SIN-CW	
17	DL4MEA	900	3	3		SIN-CW	

### Classment 5,7GHz

Pl.	Call	Points	QSO (+ sked)	Multi	PWR	Category	operators
1	F2TU	2500	5	5		SIN-CW	
2	CT1DMK	900	3	3		SIN-CW	
2	IK2RTI	900	3	3		SIN-CW	
4	W5LUA	600	3	2	QRO	SIN-CW	
5	OK1KIR	600	3	2		MUL-CW	OK1DAI, OK1DAK, OK1DCI, OK1VAO

### Classement 10GHz

Pl.	Call	Points	QSO (+ sked)	Multi	PWR	Category	operators
1	DL0EF	8800	11	8		MUL-CW	PA3GLB, DK2KA, DD9ZL, DH9FAG, DF3GL
2	WA7CJO	7000	10	7		SIN-CW	
3	IQ4DF	6300	9	7		MUL-CW	I4TMA, IZ4BEH, IW4CJM, I4CVC, I4TTZ, I4ZAU
3	OK1KIR	6300	9	7		MUL-CW	OK1DAI, OK1DAK, OK1DCI, OK1VAO
5	F5JWF	1600	4	4		SIN-CW	
6	VK3XPD	900	3	3		SIN-CW	
7	SP7JSG	400	2	2		SIN-CW	
8	WA6PY	100	1	1		SIN-CW	

## Classement Multibands

Pl.	Call	Points	QSO	Multi	PWR	Category	operators
1	OZ4MM	1300500	130	85	QRO	SIN-CW	
2	HB9CRQ*	897600	132	68	QRO	SIN-MIX	
3	F6KHM	706800	114	62	QRO	MUL-CW	F1AKK, F5TTU
4	OE9ERC	520000	76	52	QRO	SIN-CW	
5	G3LTF	491400	76	54	QRO	SIN-CW	
6	SV1BTR	446200	97	46	QRO	SIN-CW	
7	F2TU	409500	61	45	QRO	SIN-CW	
8	SM3AKW	355200	58	48	QRO	SIN-CW	
9	OZ6OL	259600	59	44	QRO	SIN-CW	
10	VE6TA	239400	49	42	QRO	SIN-CW	
11	WA6PY	210900	41	37	QRO	SIN-CW	
12	JA6AHB	208000	52	40	QRO	SIN-CW	
13	ZS6AXT	204000	49	34	QRP	SIN-CW	
14	EA3DXU*	148500	45	33	QRO	SIN-MIX	
15	W5LUA	95000	25	19	QRO	SIN-CW	
16	S54T	81600	34	24	QRP	SIN-MIX	
17	OK1KIR	71400	21	17		MUL-CW	OK1DAI, OK1DAK, OK1DCI, OK1VAO
18	JA8IAD	45900	22	17	QRO	SIN-CW	
19	UT3LL	45600	24	19	QRP	SIN-CW	
20	UR5LX	43200	24	18	QRO	SIN-MIX	
21	IK2RTI	36400	14	13		SIN-CW	