



# 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

### National THF Trophée F3SK- 2011

5 et 6 mars 2011

Par Patrick Vermote – F6IIT

#### Classement Trophée F3SK

Pl.	Indicatif	Dépt.	432	1296	2300	5700	10G	27G	Total	Multi.	Total Général
1	F8BRK	14	19852	3358			866		<b>24076</b>	<b>1,3</b>	<b>31299</b>
2	F6APE	49	12926	3995	876	261	728		<b>18786</b>	<b>1,5</b>	<b>28179</b>
3	F1ISM	60	18199	6791					<b>24990</b>	<b>1,1</b>	<b>27489</b>
4	F1EZQ	52	15366	5734					<b>21100</b>	<b>1,1</b>	<b>23210</b>
5	F5AEG/P	67	11787	1159					<b>12946</b>	<b>1,1</b>	<b>14241</b>
6	F6DULP/P	70	13219						<b>13219</b>	<b>1</b>	<b>13219</b>
7	F4CWN	32	4621	2840	739				<b>8200</b>	<b>1,3</b>	<b>10660</b>
8	F5KDK/P	13	1653	2138	603	27	1605	27	<b>6053</b>	<b>1,5</b>	<b>9080</b>
9	F4FGY	79	6585	1580					<b>8165</b>	<b>1,1</b>	<b>8982</b>
10	F5IGK	76	4123	854	261	261	261		<b>5760</b>	<b>1,5</b>	<b>8640</b>
11	F1MOZ	40	3872	1391	193				<b>5456</b>	<b>1,3</b>	<b>7093</b>
12	F1IMY/P	54	4857	1101					<b>5958</b>	<b>1,1</b>	<b>6554</b>
13	F6BAH/P	85	4709	711					<b>5420</b>	<b>1,1</b>	<b>5962</b>
14	F1TDO	01	2824	1744					<b>4568</b>	<b>1,1</b>	<b>5025</b>
15	F5JJE	17	3433	870					<b>4303</b>	<b>1,1</b>	<b>4733</b>
16	F5KBJ/P	83	3349	433					<b>3782</b>	<b>1,1</b>	<b>4160</b>
17	F4DPW	95	2569	561					<b>3130</b>	<b>1,1</b>	<b>3443</b>
18	F1EHT	31	3171						<b>3171</b>	<b>1</b>	<b>3171</b>
19	F8KHS	80	3027						<b>3027</b>	<b>1</b>	<b>3027</b>
20	F1MKC	87	2560						<b>2560</b>	<b>1</b>	<b>2560</b>
21	F6IFX	72	2435						<b>2435</b>	<b>1</b>	<b>2435</b>
22	F1ASJ	14	1520	524					<b>2044</b>	<b>1,1</b>	<b>2248</b>
23	F4FFS	45	2153						<b>2153</b>	<b>1</b>	<b>2153</b>
24	F4FCC/P	83	1632	257					<b>1889</b>	<b>1,1</b>	<b>2078</b>
25	F1DBE	95	1537	351					<b>1888</b>	<b>1,1</b>	<b>2077</b>
26	F5PSC/P	26	2016						<b>2016</b>	<b>1</b>	<b>2016</b>
27	F1US	37	1765						<b>1765</b>	<b>1</b>	<b>1765</b>
28	F5KEQ	44	1692						<b>1692</b>	<b>1</b>	<b>1692</b>

29	F6DDW	54	661	834	<b>1495</b>	<b>1,1</b>	<b>1645</b>
30	F4JIL/P	52	1593		<b>1593</b>	<b>1</b>	<b>1593</b>
31	F6CSX	13	1536		<b>1536</b>	<b>1</b>	<b>1536</b>
32	F1CKB	49	1348		<b>1348</b>	<b>1</b>	<b>1348</b>
33	F4EIK	52	1295		<b>1295</b>	<b>1</b>	<b>1295</b>
34	F6ANZ	46	1280		<b>1280</b>	<b>1</b>	<b>1280</b>
35	F4FEY/P	79	1270		<b>1270</b>	<b>1</b>	<b>1270</b>
36	F8BBR	86	989	67	<b>1056</b>	<b>1,1</b>	<b>1162</b>
37	F4AQG	13	888	74	<b>962</b>	<b>1,1</b>	<b>1058</b>
38	F5APM	44	961		<b>961</b>	<b>1</b>	<b>961</b>
39	F4DBD	78	849		<b>849</b>	<b>1</b>	<b>849</b>
40	F4BCY	45	814		<b>814</b>	<b>1</b>	<b>814</b>
41	F6FLU	78	634		<b>634</b>	<b>1</b>	<b>634</b>
42	F2NY	13	621		<b>621</b>	<b>1</b>	<b>621</b>
43	F6DZQ	76	264		<b>264</b>	<b>1</b>	<b>264</b>
44	F5MFI	45	247		<b>247</b>	<b>1</b>	<b>247</b>
45	F1SMV	83	160	53	<b>213</b>	<b>1,1</b>	<b>234</b>
46	F6KRK	78	201	6	<b>207</b>	<b>1,1</b>	<b>228</b>
47	F1MGC	13	211		<b>211</b>	<b>1</b>	<b>211</b>
48	F8KLY	69	193		<b>193</b>	<b>1</b>	<b>193</b>
49	F5MSS	82	184		<b>184</b>	<b>1</b>	<b>184</b>
50	F6GAU	04	183		<b>183</b>	<b>1</b>	<b>183</b>
51	F4GHV/P	13	122		<b>122</b>	<b>1</b>	<b>122</b>
52	F6GLJ	33	111		<b>111</b>	<b>1</b>	<b>111</b>
53	F4FWV	67	76		<b>76</b>	<b>1</b>	<b>76</b>
54	F6FDR	84	70		<b>70</b>	<b>1</b>	<b>70</b>
55	F4FWG	40	66		<b>66</b>	<b>1</b>	<b>66</b>
56	F4FSV	64	31		<b>31</b>	<b>1</b>	<b>31</b>

## Classement 144 MHz mono-opérateurs

Pl.	Cl.	Indicatif	Dépt.	Locator	QSO	Moy.	Total	DX Call	DX Loc	DX Km
1	C	F6HJO/P	21	JN27FJ	220	385	84770	GM6VXB	IO97AQ	1223
2	C	F8BRK	14	IN99VF	197	346	68080	GM6VXB	IO97AQ	948
3	C	F6APE	49	IN97QI	178	377	67032	GM8OEG	IO86NM	1031
4	C	F6DCD	67	JN38RQ	178	341	60732	M0ICK/P	IO83RO	885
5	C	F1ISM	60	JN09VK	132	381	50337	GM0HTT	IO89JC	1122
6	C	F4ULC	86	JN06FU	111	300	33263	DR2X	JO40QL	768
7	C	F8EMH	54	JN29VL	109	301	32792	G3XBY/P	IO70SW	747
8	B	F4FGY	79	IN96WH	104	290	30200	DR1D	JO30IK	682
9	C	F4CWN	32	JN03KN	92	319	29306	I5BLH/5	JN53LK	813
10	C	F4EGA	59	JO10QK	67	404	27050	GM0HTT	IO89JC	1051
11	C	F1MOZ	40	IN93RS	80	315	25212	F5IGK	JN09NJ	638
12	A	F0FIG	62	JO10JE	74	318	23543	DK5LO/P	JN67DR	745
13	B	F6DUL/P	70	JN37IS	44	498	21924	M0AGF	IO94AU	991
14	A	F0GLK	60	JN09WF	62	315	19546	M0ICK/P	IO83IO	604
15	A	F0GFI/P	59	JO10QI	66	289	19060	F6BAH/P	IN96NI	544
16	B	F6BAH/P	85	IN96NI	70	270	18928	F5KBJ/P	JN23WE	638
17	C	F6GPT	33	IN94SW	69	267	18402	F4FCW	JN38FO	666
18	B	F4DPW	95	JN09UE	58	306	17772	MM0GPZ/P	IO85AK	794
19	B	F4EJW	29	IN78VJ	40	444	17759	DM5C	JO42RG	1059
20	C	F1BOH/P	36	JN03RN	66	234	15434	F8BRK	IN99VF	643
21	B	F1CKB	49	IN97SL	50	308	15408	DF0MU	JO32PC	757
22	B	F4FHV	63	JN15RR	50	303	15169	G0VHF/P	JO01PU	699
23	A	F0EPM	54	JN28WQ	63	239	15077	DK8RE	JO61OK	606
24	B	F8BBR	86	JN06ET	73	205	15001	EA2AGZ	IN91DV	571
25	A	F0DWW	71	JN16WM	44	333	14656	EA2AOZ	IN91DV	680
26	B	F4EIK	52	JN28NO	50	291	14531	G4DEZ	JO03AE	622
27	B	F4FRG	35	IN98KE	51	272	13894	DR1D	JO30IK	620
28	C	F1TDO	01	JN25LX	32	403	12904	OK1XFJ	JN69GX	718
29	A	F0FEK	95	JN19GB	61	210	12828	PI4GN	JO33II	558
30	B	F4JIL/P	52	JN28OC	45	263	11815	G4KUX	IO94BP	877
31	B	F2NY	13	JN23LL	49	237	11595	F6APE	IN97QI	613
32	A	F0FYP	90	JN37LO	38	303	11499	G4HGI	IO83PL	944
33	A	F4FFS	45	JN17AW	43	267	11490	DR1D	JO30IK	619
34	B	F4FYA	08	JN29KQ	35	323	11301	DK5LO/P	JN67DR	586
35	A	F0GAF	71	JN26OW	39	285	11132	OK2M	JN69UN	693
36	B	F5KBJ/P	83	JN23WE	63	170	10735	F6BAH	IN96NI	638
37	B	F5APM	44	IN97HG	34	298	10139	DR1D	JO30IK	688
38	B	F5IGK	76	JN09NJ	41	246	10070	GD8EXI	IO74PC	659
39	B	F6FLU	78	JN18AS	37	267	9897	F4CWN	JN03KN	586
40	C	F1EHT	31	JN03SK	34	278	9450	I5BLH/5	JN53LK	760
41	A	F0FKO	79	IN96QT	44	214	9405	EA2AGZ	IN91DV	553
42	B	F8ATS	91	JN18DP	29	305	8857	DK5LO/P	JN67DR	748

43	A	F0EWK/P	71	JN26AP	29	270	7819	G0XDI	IO91RQ	652
44	B	F4FSB/P	85	IN96LV	31	248	7678	F5OOM/P	JN38CN	573
45	B	F4FCC/P	83	JN33GP	43	175	7537	F5EAN	JN06CP	598
46	B	F1ASJ	14	IN99XG	32	234	7482	F1MOZ	IN93RS	613
47	C	F1US	37	JN07HG	29	240	6957	ON4WY	JO11LC	459
48	C	F6IFX	72	JN07CX	35	194	6807	F8CH	JN03PO	494
49	A	F0DBT	76	JN09MI	26	256	6655	PI4GN	JO33II	594
50	B	F4FWT	62	JO00XU	25	264	6598	DF5GZ/P	JN47AX	544
51	C	F1EZQ	52	JN27LS	17	376	6384	GD8EXI	IO74PC	976
52	C	F6ANZ	46	JN04QI	35	175	6214	F5AGA	JN18IP	488
53	B	F4CQW	54	JN28WM	25	244	6096	F6ANZ	JN04QI	577
54	B	F4FUW	25	JN37JM	29	196	5693	F6APE	IN97QI	558
55	C	F5KEQ	44	IN97FG	24	238	5600	ON4AKV/P	JO20MV	626
56	B	F4FSV	64	IN93PM	22	241	5291	F6HJO/P	JN27FJ	590
57	B	F6CSX	13	JN23RH	23	225	5182	F6APE	IN97QI	654
58	C	F6FZS	64	IN93QI	23		5054	F6HJO/P	JN27FJ	600
59	B	F5JJE	17	IN95JV	21	233	4883	F6HJO/P	JN27FJ	463
60	B	F4FRX	82	JN04KC	22	212	4654	I5BLH/5	JN53LK	813
61	C	F8KLY	69	JN25JS	22	198	4354	DR1H	JN59OP	645
62	A	F0GCC	54	JN28VQ	18	236	4250	IW3INQ/P	JN64FV	659
63	B	F5ETA	23	JN06VI	15	271	4070	G0VHF/P	JO01PU	613
64	A	F1ROA	87	JN05OM	20	201	4024	EA2AGZ	IN91DV	466
65	B	F1DVP	66	JN12JN	12	335	4015	F6APE	IN97QI	597
66	B	F1MKC	87	JN05TR	18	210	3784	EA2BFM/P	IN83JH	468
67	A	F5MFI	45	JN07XT	17	220	3733	F1MOZ	IN93RS	489
68	B	F4BTD	82	JN04RD	22	168	3692	F6HOJ/P	JN27FJ	430
69	C	F8DHV	76	JN09JO	14	259	3624	DF5GZ/P	JN47AX	561
70	B	F4AQG	13	JN23NO	24	144	3459	F6APE	IN97QI	612
71	B	F4FRQ	90	JN37KQ	20	167	3346	F6APE	IN97QI	564
72	B	F5MLJ	41	JN07QO	11	303	3332	G5B	IO92WS	584
73	B	F4FGN	90	JN37JO	18	179	3230	OK2M	JN69UN	553
74	A	F4GHV/P	13	JN23SE	19	165	3134	F1MOZ	IN93RS	495
75	A	F4FVO	52	JN28NH	13	219	2847	F6APE	IN97QI	442
76	C	F4FWG	40	IN93JS	16	175	2791	F5UNC	JN06FU	367
77	C	F6DZQ	76	JN09MJ	8	323	2584	DK4K	JO31GG	442
78	A	F0FPI	87	JN05PU	11	234	2569	EA2AGZ	IN91DV	501
79	A	F0FNC/P	01	JN26WD	11	222	2437	G0VHF/P	JO01PU	717
80	B	F6FDR	84	JN24MA	14	168	2352	F6APE	IN97QI	575
81	B	F4BME	25	JN37KL	16	141	2252	DR2X	JO40QL	380
82	A	F4DBD	78	JN08XW	13	172	2236	DF5GZ/P	JN47AX	461
83	B	F1MGC	13	JN23LM	15	123	1838	I5BLH/5	JN53LK	484
84	B	F4FDR	47	JN04BM	10	180	1801	EA2AGZ	IN91DV	328
85	A	F0GLX	82	JN04OB	22	81	1784	F0FKO	IN96QT	338
86	B	F1DBE	95	JN09XC	7	247	1728	F5APM	IN97HG	320
87	A	F6DDW	54	JN38DM	10	170	1696	ON4WY	JO11LC	374
88	A	F4BCY	45	JN07WU	10	150	1503	F4JIL/P	JN28OC	250

89	B	F6GLJ	33	IN94QS	5	268	1339	F6KBJ/83	JN23WE	549
90	A	FOETY	82	JN04RC	20	66	1321	F4FSW/F	IN93PM	186
91	B	F4GJD	92	JN18CT	7	172	1206	G0VHF	JO01HW	365
92	B	F5MSS	82	JN03PX	12	95	1138	EA2AGZ	IN91DV	336
93	B	F5MMB	40	IN94KJ	8	134	1074	F4ULC	JN06FU	300
94	B	F4FWV	67	JN38SL	10	100	1003	HB9GT	JN47MH	171
95	B	F1ETW	86	JN06EM	11	87	955	F6GPT	IN94SW	188
96	B	F1SMV	83	JN23WB	13	64	836	I5BLH/5	JN53LK	414
97	B	F5PCQ	47	JN04IJ	5	120	600	F6BAH/P	IN96NI	250
98	A	F4GMU	69	JN25IX	6	86	517	F6HJO/P	JN27FJ	159
99	B	F6GAU	04	JN23WV	6	67	400	F4GHV	JN23SE	83
100	A	F0DTF/P	82	JN04UD	6	59	355	F1RYW/P	JN03HL	114
101	A	F4GCU	66	JN12LQ	5	46	232	F0GFX/P	JN13OJ	81

### Classement 144 MHz multi-opérateurs

Pl.	Cl.	Indicatif	Dépt.	Locator	QSO	Moy.	Total	DX Call	DX Loc	DX Km
1	B	F6KFH	57	JN39OC	327	313	102304	G3XBY/P	IO70SW	857
2	C	F5AEG/P	67	JN38WW	341	272	92715	OK2C	JN99AJ	740
3	A	F5OOM/P	54	JN38CN	93	291	27089	M0ICK/P	IO83RO	828
4	B	F8KKV/P	36	JN06VK	91	288	26184	I5BLH/P	JN53LK	794
5	B	F5PSC/P	26	JN25LE	61	263	16017	G0VJG/P	JO00EW	724
6	B	F8KHS	80	JO00UB	42	307	12888	MM0GPZ/P	IO85AK	709
7	C	F5KDK/P	13	JN23SE	43	269	11584	EA5SR/P	IM98KK	770
8	B	TM4C	72	JN07BV	38	281	10695	DF0MU	JO32PC	693
9	C	F1IMY/P	54	JN38BO	26	301	7832	OK1KLL	JN79IW	640
10	B	F5KFL	86	JN06CQ	33	211	6963	DR1D	JO30IK	634
11	A	F6KRK	78	JN18AS	15	181	2709	G3XBY/P	IO70SW	524

### Checklogs

C	EA2BFM/P	IN83JH	124	373	46387	ON4KHG	JO10XO	975
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## Classement 432 MHz mono-opérateurs

Pl.	Cl.	Indicatif	Dépt.	Locator	QSO	Moy.	Total	DX Call	DX Loc	DX Km
1	C	F8BRK	14	IN99VF	66	301	19852	GM6VXB	IO97AQ	948
2	B	F1ISM	60	JN09VK	52	350	18199	GM4WJA	IO87MN	956
3	C	F1EZQ	52	JN27LS	26	591	15366	MM0GPZ/P	IO85AK	1050
4	B	F6DULP/P	70	JN37IS	16	778	13219	MM0GPZ/P	IO85AK	1125
5	C	F6APE	49	IN97QI	44	294	12926	DF0MU	JO32PC	776
6	B	F4FGY	79	IN96WH	27	244	6585	EB3DYS	JN11CK	573
7	B	F6BAH/P	85	IN96NI	25	188	4709	F6IHC	JO10OR	572
8	B	F4CWN	32	JN03KN	21	220	4621	F8BRK	IN99VF	636
9	B	F5IGK	76	JN09NJ	16	258	4123	MM0GPZ/P	IO85AK	755
10	B	F1MOZ	40	IN93RS	18	215	3872	F1TDO	JN25LX	498
11	B	F5JJE	17	IN95JV	16	215	3433	F5SGK	JN09NJ	427
12	B	F5KBJ/P	83	JN23WE	36	93	3349	F4CWN	JN03KN	406
13	B	F1EHT	31	JN03SK	11	288	3171	F6APE	IN97QI	467
14	B	F1TDO	01	JN25LX	9	314	2824	F1MOZ	IN93RS	498
15	B	F4DPW	95	JN09UE	14	184	2569	F6BAH/P	IN96NI	369
16	B	F1MKC	87	JN05TR	10	256	2560	EA2BFM/P	IN83JH	468
17	B	F6IFX	72	JN07CX	15	162	2435	G6HIE	IO90ST	319
18	A	F4FFS	45	JN17AW	14	153	2153	HB9G	JN36BK	351
19	B	F1US	37	JN07HG	11	160	1765	G0VHF/P	JO10PU	443
20	B	F5KEQ	44	IN97FG	9	188	1692	EA2BFM/P	IN83JH	459
21	B	F4FCC/P	83	JN33GP	14	117	1632	F5HTJ	JN12QK	290
22	B	F4JIL/P	52	JN28OC	8	199	1593	F9ZG	IN99KC	479
23	B	F1DBE	95	JN09XC	7	220	1537	F1MKC	JN05TR	376
24	A	F6CSX	13	JN23RH	10	154	1536	F4CWN	JN03KN	371
25	B	F1ASJ	14	IN99XG	9	169	1520	DF0MU	JO32PC	605
26	A	F1CKB	49	IN97SL	8	169	1348	F1ISM	JN09VK	274
27	A	F4EIK	52	JN28NO	4	324	1295	G0XDI	IO91RQ	529
28	B	F6ANZ	46	JN04QI	8	160	1280	F5KBJ/P	JN23WE	384
29	A	F4FEY/P	79	IN96QM	8	159	1270	EA2BFM/P	IN83JH	411
30	A	F8BBR	86	JN06ET	9	110	989	F1MOZ	IN93RS	346
31	B	F5APM	44	IN97HG	6	160	961	F1DBE	JN09XC	320
32	B	F4AQG	13	JN23NO	14	63	888	F8CH	JN03PO	309
33	A	F4DBD	78	JN08XW	7	121	849	F4JIL/P	JN28OC	257
34	A	F4BCY	45	JN07WU	6	136	814	F4JIL/P	JN28OC	250
35	A	F6DDW	54	JN38DM	3	220	661	PA6NL	JO21BX	414
36	A	F6FLU	78	JN18AS	5	127	634	F6APE	IN97QI	253
37	B	F2NY	13	JN23LL	12	52	621	F1CH/P	JN33AM	88
38	B	F6DZQ	76	JN09MJ	2	132	264	F6APE	IN97QI	258
39	A	F5MFI	45	JN07XT	3	82	247	F8BRK	IN99VF	224
40	B	F1MGC	13	JN23LM	5	42	211	F5KBJ/P	JN23WE	83
41	B	F8KLY	69	JN25JS	2	97	193	HB9GP	JN36BK	127
42	A	F5MSS	82	JN03PX	5	37	184	F1RYW/P	JN03HL	77
43	A	F6GAU	04	JN23WV	3	61	183	F5KBJ/P	JN23WE	79

44	B	F1SMV	83	JN23WB	5	32	160	F4FCC/P	JN33GP	84
45	A	F4GHV/P	13	JN23SE	2	61	122	F1BQR	JN23JX	107
46	B	F6GLJ	33	IN94QS	1	111	111	F1MOZ	IN93RS	111
47	A	F4FWV	67	JN38SL	2	38	76	F5AEG/P	JN38WW	57
48	A	F6FDR	84	JN24MA	3	23	70	F2NY	JN23LL	61
49	B	F4FWG	40	IN93JS	1	66	66	F6FZS	IN93QI	66
50	A	F4FSV	64	IN93PM	1	31	31	F1MOZ	IN93RS	31

### Classement 432 MHz multi-opérateurs

Pl.	Cl.	Indicatif	Dépt.	Locator	QSO	Moy.	Total	DX Call	DX Loc	DX Km
1	A	F5AEG/P	67	JN38WW	50	236	11787	OK2C	JN99AJ	740
2	B	F1IMY/P	54	JN38BO	15	324	4857	G5B	IO92WS	639
3	A	F8KHS	80	JO00UB	9	336	3027	GOEHV/P	IO84XT	586
4	B	F5PSC/P	26	JN25LE	13	155	2016	F5AGA	JN18IP	421
5	A	F5KDK/P	13	JN23SE	12	138	1653	EA3XU	JN11CK	336
6	A	F6KRK	78	JN18AS	4	50	201	F4FFS	JN17AW	93

### Checklogs 432 MHz

B	EA2BFM/P	IN83JH	28	301	8419	EA4LU	IM68TV	558
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## Classement 1296 MHz mono-opérateurs

Pl.	Cl.	Indicatif	Dépt.	Locator	QSO	Moy.	Total	DX Call	DX Loc	DX Km
1	B	F1ISM	60	JN09VK	21	323	6791	DH9NFM	JO50RF	698
2	C	F1EZQ	52	JN27LS	10	573	5734	GD8EXI	IO74PC	976
3	B	F6APE	49	IN97QI	17	235	3995	F1TDO	JN25LX	453
4	C	F8BRK	14	IN99VF	15	224	3358	F1IMY/P	JN38BO	468
5	B	F4CWN	32	JN03KN	13	218	2840	F6APE	IN97QI	438
6	B	F1TDO	01	JN25LX	5	349	1744	F6APE	IN97QI	453
7	A	F4FGY	79	IN96WH	8	198	1580	F1TDO	JN25LX	393
8	A	F1MOZ	40	IN93RS	7	199	1391	F4FGY	IN96WH	285
9	A	F5JJE	17	IN95JV	5	174	870	F4CWN	JN03KN	307
10	B	F5IGK	76	JN09NJ	6	142	854	F1EZQ	JN27LS	335
11	A	F6DDW	54	JN38DM	3	278	834	PA6NL	JO21BX	414
12	B	F6BAH/P	85	IN96NI	6	119	711	F8BRK	IN99VF	324
13	A	F4DPW	95	JN09UE	4	140	561	F6APE	IN97QI	267
14	A	F1ASJ	14	IN99XG	5	105	524	F6APE	IN97QI	217
15	A	F5KBJ/P	83	JN23WE	9	48	433	F6HTJ	JN12KQ	250
16	A	F1DBE	95	JN09XC	2	176	351	F6APE	IN97QI	273
17	A	F4FCC/P	83	JN33GP	4	64	257	F5KDK/P	JN23SE	96
18	A	F4AQG	13	JN23NO	1	74	74	F1CH/P	JN33AM	74
19	A	F8BBR	86	JN06ET	1	67	67	F4FGY	IN96WH	67
20	A	F1SMV	83	JN23WB	3	18	53	F5KDK/P	JN23SE	30

## Classement 1296 MHz multi-opérateurs

Pl.	Cl.	Indicatif	Dépt.	Locator	QSO	Moy.	Total	DX Call	DX Loc	DX Km
1	C	F5KDK/P	13	JN23SE	8	267	2138	F6DKW	JN18CS	672
2	C	F5AEG/P	67	JN38WW	10	116	1159	DG1MDQ	JN58KI	230
3	B	F1IMY/P	54	JN38BO	5	220	1101	PA6NL	JO21BX	401
4	A	F6KRK	78	JN18AS	1	6	6	F1PDX	JN08XS	6

## Checklog 1296 MHz

A	EA2BFM/P	IN83JH	4	193	772	F6FHP	IN94TR	276
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### Classement 2320 MHz mono-opérateurs

Pl.	Cl.	Indicatif	Dépt.	Locator	QSO	Moy.	Total	DX Call	DX Loc	DX Km
1	B	F6APE	49	IN97QI	3	292	876	F6CIS	IN94WL	322
2	B	F4CWN	32	JN03KN	4	185	739	F5KDK/P	JN23SE	379
3	A	F5IGK	76	JN09NJ	1	261	261	F6APE	IN97QI	261
4	B	F1MOZ	40	IN93RS	2	97	193	F6FHP	IN94TR	107

### Classement 2320 MHz multi-opérateurs

Pl.	Cl.	Indicatif	Dépt.	Locator	QSO	Moy.	Total	DX Call	DX Loc	DX Km
1	B	F5KDK/P	13	JN23SE	2	302	603	F4CWN	JN03KN	379

### Classement 5,7 GHz mono-opérateurs

Pl.	Cl.	Indicatif	Dépt.	Locator	QSO	Moy.	Total	DX Call	DX Loc	DX Km
1	A	F5IGK	76	JN09NJ	1	261	261	F6APE	IN97QI	261
2	A	F6APE	49	IN97QI	1	261	261	F5IGK	JN09NJ	261

### Classement 5,7 GHz multi-opérateurs

Pl.	Cl.	Indicatif	Dépt.	Locator	QSO	Moy.	Total	DX Call	DX Loc	DX Km
1	B	F5KDK/P	13	JN23SE	1	27	27	F5KBJ/P	JN23WE	27

### Classement 10 GHz mono-opérateurs

Pl.	Cl.	Indicatif	Dépt.	Locator	QSO	Moy.	Total	DX Call	DX Loc	DX Km
1	A	F8BRK	14	IN99VF	5	173	866	G4ALY	IO70VL	319
2	A	F6APE	49	IN97QI	3	243	728	F5IGK	JN09NJ	261
3	A	F5IGK	76	JN09NJ	1	261	261	F6APE	IN97QI	261

### Classement 10 GHz multi-opérateurs

Pl.	Cl.	Indicatif	Dépt.	Locator	QSO	Moy.	Total	DX Call	DX Loc	DX Km
1	B	F5KDK/P	13	JN23SE	5	321	1605	F6DKW	JN18CS	672

### Classement 24 GHz multi-opérateurs

Pl.	Cl.	Indicatif	Dépt.	Locator	QSO	Moy.	Total	DX Call	DX Loc	DX Km
1	A	F5KDK/P	13	JN23SE	1	27	27	F5KBJ/P	JN23WE	27