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IARU VHF

6-7 septembre 2025

CLASSEMENT MONO-OPÉRATEUR

Place	Classe	Indicatif	Loc.	QSO	Moy.	Score	ODX	QRB	Err. %
1	C	F4CWN	JN03KN	177	384.6	68248	DA0FF	1030	2.3
2	C	F5DYD	IN86XW	150	377.4	56756	IP0A	1125	1.6
3	C	F1MKG	JN08KQ	134	404.3	54306	IK4HLQ	897	2.4
4	B	F4FFH/P	JN24PE	135	383.2	51861	IP9A	937	2.8
5	C	F4EZR	JN37CK	137	332.6	45708	EA1IT	962	2.1
6	B	TK4BB	JN42QP	129	338.6	43805	OE/HA5DDX	747	2.4
7	B	F4EEJ/P	IN95VO	137	315.0	43287	DA0FF	928	6.0
8	B	F5AOL/P	JN38ID	119	354.4	42298	GM4ZUK/P	1158	4.2
9	B	F4IYO/P	JN15BP	113	369.5	41865	DR7C	876	2.0
10	C	F1NZC	JN15MR	93	409.2	38150	PC5T	839	5.1
11	B	F5XU	JN15MR	85	373.2	31810	PC5T	839	7.6
12	C	F1GGS	JN15OV	78	405.5	31706	DK0NA	796	1.7
13	B	F1MKC/P	JN05VS	87	326.0	28453	DA0FF	800	2.0
14	B	F5NLL	JN03MD	68	395.7	26974	S50C	1099	4.0
15	B	F4HOG	JN09OJ	78	334.4	26160	EA1IT	828	9.5
16	A	F0EGV/P	JN19MI	79	317.7	25178	OE1W	935	12.4
17	A	F5MFI	JN07XT	77	323.4	24975	DR7C	765	2.5
18	C	F1RHS	JN03PV	76	326.4	24883	G8T	801	6.8
19	C	F1TRE	JN37PV	57	431.2	24635	5P5T	867	0.0
20	B	F1CNE/P	JN28KU	74	319.8	23742	OL7M	849	13.1
21	B	F6GTH	JN39DC	64	356.2	22860	5P5T	780	0.2
22	B	F6BZJ	IN96NM	77	295.8	22853	DR9A	733	2.5
23	B	F4DYY	IN95PL	80	268.2	21536	IP0A	953	9.9
24	B	F5JGY	JN04XV	63	317.2	20046	IP0A	741	5.6
25	B	F5RKG/P	JO10PO	62	320.5	19936	OL1C	733	0.0
26	B	F6BQG/P	IN98DE	47	414.7	19538	DF0MU	774	2.6
27	B	F4BKV	IN95PP	57	340.7	19479	DR9A	764	1.8
28	C	F6GPT	IN94SV	63	302.2	19099	TM9A	745	2.9
29	B	F6FDR	JO00WB	53	355.2	18880	F5JMI	702	6.3
30	A	F4FFS	JN17AW	62	301.7	18770	PA1T	676	10.7
31	B	F1EIT	JN03SJ	39	478.6	18705	G8T	857	3.2

32	A	F8UKP/P	JN17JH	52	353.2	18418	DR7C	732	5.7
33	C	F4DZO	JN18GT	64	268.8	17270	ED1R	722	3.1
34	B	F4EWP	JN07BV	51	328.7	16816	DL0GM	650	4.1
35	B	F6FET	IN98UD	46	354.1	16334	EA1IT	652	0.0
36	C	F6HRE	IN93GK	48	333.5	16057	M0UGA/P	880	7.9
37	C	F8BMG	JN03JQ	53	297.3	15808	IP0A	760	16.5
38	B	F1UMW	JN19FG	50	310.3	15567	DR7C	682	2.7
39	B	F5PVX/P	JN23WE	49	311.9	15333	9A0BB	806	15.9
40	A	F4IUL/P	JN25TD	51	266.0	13618	F5SGT/P	746	7.3
41	B	F8CND/P	JN38RP	32	410.1	13154	IQ5NN	687	0.0
42	B	F5PZR	JN18NT	41	312.2	12842	DR7C	647	9.4
43	B	F1DBE	JN17MU	43	292.5	12621	DA0FF	581	15.0
44	B	F6HZZ/P	JN13IN	43	284.6	12280	DR9A	717	18.9
45	A	F4DVI	JN07II	37	327.8	12166	DA0FF	759	3.9
46	B	F1OOG	JN08QJ	37	326.3	12110	DA0FF	662	10.2
47	B	F1PHB	JN39DB	46	259.7	11994	5P5T	784	19.9
48	B	F1HTU	JN08CA	38	308.7	11768	EA1IT	660	6.8
49	B	F5DRD	JO10GA	34	343.9	11726	DR7C	666	1.7
50	B	F4LPJ	JN18MN	37	297.3	11038	DR7C	661	7.7
51	B	F1RDL/P	JN23VE	37	295.9	10984	EB5EA	653	6.2
52	C	F5IRP	IN96KQ	32	329.4	10573	DR9A	744	0.0
53	B	F6AUE	JN25IR	42	247.0	10418	DA0FF	656	4.0
54	C	F1ITO	JN23UE	38	273.1	10414	S59DEM	738	4.7
55	B	F1FDD	JN05EF	34	300.7	10259	TM9A	672	7.0
56	B	F6GRA	JN04DB	20	482.4	9668	IP0A	813	3.4
57	B	F4DVO	JN17BW	30	315.2	9485	EA2DR	691	6.7
58	B	TM0ELT	JN28WQ	36	258.9	9358	SN7L	742	9.4
59	B	F6DUA	IN96GP	32	287.7	9237	HB9IAB/P	609	1.6
60	C	F6FAX/P	JN18DL	29	313.8	9128	IK4HLQ	795	13.5
61	C	F1TDO	JN25LX	28	322.0	9045	S59DEM	722	0.0
62	B	F2EE	JN13WN	44	202.8	8967	TM9A	667	2.7
63	B	F6GLJ	IN94QS	35	247.8	8709	IP0A	911	21.5
64	B	F4HMV	IN88OK	22	394.4	8699	DR9A	821	8.0
65	B	F5LVR	JN38OR	33	260.6	8634	IO2V	618	4.2
66	B	F4IFS	JN09HR	27	316.6	8575	DA0FF	670	8.1
67	C	F5OUO	IN96GR	29	277.8	8085	DR9A	766	29.1
68	C	F2MM	IN95LP	30	265.3	7989	G8T	627	0.0
69	B	F1GKS	JN09CM	26	300.6	7842	F6IOC/P	608	0.0
70	B	F4JUQ	JN08PO	29	267.2	7777	F4FFH/P	578	5.2
71	A	F0FEK/P	JO00TE	31	248.2	7724	DR9A	515	9.3
72	B	F4TXU	JN23CX	29	251.3	7318	IS0BRQ	651	22.0
73	A	F0DMU	JO10LP	25	291.4	7311	HB9GT	578	8.7
74	B	F4HKH	JN18CQ	38	190.6	7281	F6IOC/P	438	15.1
75	B	F8AXO/P	JN24AP	23	280.9	6483	DA0FF	785	12.6

76	C	F6DZQ	JN13QP	20	314.4	6307	IT9ILY	1187	0.0
77	B	F4JDU	IN96HV	21	280.4	5910	DR9A	754	34.6
78	B	F6BYV	JN28AK	22	259.5	5732	DA0FF	483	15.8
79	B	F4IYJ/P	JN05PF	18	309.4	5588	TM9A	620	11.5
80	C	F6GZI	JN18DT	22	250.5	5533	G5B	471	11.9
81	C	F6GOE	JN15EQ	19	289.2	5513	G8T	609	0.0
82	B	F8VNU	JN13QH	22	249.4	5508	TM9A	708	10.3
83	B	F6DQX	JN25LS	20	245.9	4938	TM5MAA	656	24.3
84	B	F5JJA	JN08GM	16	280.6	4505	HB9NE	492	0.0
85	C	F5GXX	IN95LP	19	233.9	4464	TM3A	563	12.7
86	B	F4JDR	IN78UN	12	355.4	4277	TM3A	808	10.6
87	B	F8GBR	JN19DH	17	250.0	4267	F5SGT/P	417	0.0
88	B	F5HDN	JN05OU	15	274.9	4139	TM9A	577	5.8
89	B	F5PYJ	IN87WD	19	204.5	3904	F8KID	635	14.9
90	B	F4ENC	IN96IX	14	257.8	3623	EA1IT	502	8.2
91	B	F1GNP	JN13XX	19	179.6	3431	IS0BRQ	662	15.8
92	B	F4JOO	JN23RH	16	199.2	3203	IS0BSR	430	7.2
93	B	F4FHW	IN96LJ	11	289.8	3199	TM9A	685	14.5
94	B	F4FVI	JO10SG	15	205.5	3097	DR2X	414	0.0
95	B	F1OMZ	IN95PT	17	174.0	2975	TM5R	480	8.6
96	B	F8CED	IN87XB	14	196.6	2766	EA1IT	485	0.0
97	C	F6IFX	JN08CA	12	205.2	2475	F1RHS	466	0.0
98	A	F1PNJ	IN94MO	9	234.0	2115	TM5R	611	16.8
99	B	F5JXS/P	JN03KS	9	217.2	1964	IP0A	757	7.7
100	A	F4FHM	JO10WE	11	169.3	1873	M0UGA/P	396	27.1
101	A	F4FRF/P	JN25KQ	9	200.1	1810	TM5R	490	0.0
102	B	F5BRF	IN95VR	13	133.8	1753	TM5R	473	19.3
103	B	F6IFX/P	IN87XC	6	253.0	1524	EA1IT	489	11.5
104	A	F4FEY	IN97EF	6	218.8	1319	EA1IT	515	0.0
105	B	F6EJT	JN25KS	11	113.2	1256	IK1YEZ	297	25.9
106	B	F8DYD	IN99NG	4	306.0	1228	G6WCG/P	437	4.8
107	B	F1BCT/P	JN04RR	6	165.5	999	F5SGT/P	517	33.8
108	B	F1JBN	JN06SM	4	242.5	974	F4HBY	301	62.1
109	A	F4LHZ	JN18CU	10	92.0	930	F8KID	280	0.0
110	A	F4FVL	JN18HT	7	118.6	837	G8T	276	8.2
111	B	F4HQO	JO10CS	5	129.8	654	PI4CC	189	0.0
112	A	F1UQR	JN38HH	1	135.0	136	DR9A	135	66.5

CLASSEMENT MULTI-OPÉRATEURS

Place	Classe	Indicatif	Loc.	QSO	Moy.	Score	ODX	QRB	Err. %
1	C	TM5R	JN19BQ	825	469.4	388112	HA6W	1349	1.7
2	C	TM9A	JN39OC	972	389.6	379638	IP9X	1291	3.4
3	C	F8KID	JN38AT	737	421.1	311055	GM4ZUK/P	1069	1.8

4	C	TM3A	JN36BP	541	470.9	255291	GM1T/P	1314	6.0
5	C	F4KJP/P	JN29LN	380	363.8	138638	EA1IT	1020	6.0
6	C	F8KHO/P	JN29HA	352	376.6	132922	GM4ZUK/P	1001	2.6
7	C	F5SGT/P	IN88KD	263	418.9	110428	CR5M	873	5.6
8	C	TM6DC	JN18GF	241	392.4	94815	7S7V	1108	5.7
9	C	F5JFU/P	JN17XE	208	376.4	78501	GM4ZUK/P	1170	2.3
10	C	F6KRK	JN18AS	195	361.4	70662	OE1W	1005	3.1
11	B	F5OOM/P	JN28VP	192	337.4	64979	OL9W	908	3.3
12	B	F4KIY/P	JN39HG	159	393.8	62766	9A4V	921	5.4
13	C	F6ETI/P	JN15EQ	146	355.8	52100	DR7C	858	6.4
14	B	F4KKV	IN98OJ	142	364.8	51944	DL5NEN	885	1.9
15	B	F8KGL/P	JN19BC	178	283.7	50682	EA1IT	841	3.1
16	B	TM87C	JN05MT	140	358.7	50353	IP0A	859	1.5
17	B	TM5MAA	IN88LA	112	404.1	45374	IP0A	1254	1.9
18	C	F4KLS	JN25JU	129	348.8	45129	SN7L	971	3.2
19	C	F4KOC	JN24HL	119	361.0	43079	IP9A	998	4.4
20	B	TM4R	JO00QB	122	315.5	38613	GM4ZUK/P	806	6.8
21	C	TM4A	IN96WO	128	299.4	38447	DL5NEN	905	8.7
22	B	F4VRB	IN98PT	83	383.6	31923	DA0FF	789	2.9
23	C	F6KBR/P	JN12HM	60	408.2	24551	S50C	1004	8.5
24	B	TM6EVA/P	JN13LP	70	324.5	22786	IU8GUK	1241	7.0
25	B	TM74TH	JN36GI	66	270.3	17905	G2D	668	12.0
26	B	F8KGZ	JN38BL	54	284.0	15388	OL7M	773	15.0
27	A	F6KNJ	JN38QR	53	264.4	14068	M0UGA/P	694	0.0
28	B	F4KLP/P	IN88CB	38	356.7	13593	DR9A	900	6.8
29	B	F6KEX	JN25PO	26	302.5	7890	G2D	687	0.0
30	B	F8KHR	JN13XQ	33	202.2	6704	TM5R	681	8.9
31	B	F6KKA/P	JN24EF	24	232.7	5608	DR9A	582	16.4
32	B	F4KKD	JN19TV	21	265.4	5594	F4CWN	734	0.0
33	B	F6KKU	JO10NQ	19	283.5	5406	DM5D	708	0.0
34	B	F6KUQ	IN94QR	9	230.4	2083	F4KJP/P	683	12.6

Liste des opérateurs

F4KIY/P: F4AZF;F4AFE;F8EFU
F4KJP/P: F0DTB;F4DHO;F4DRU;F4FVW;F4FVX;F4JYQ
F4KKD: F8BEC;F4BYA;F4HIL
F4KKV: F4FRG/F5RMK/F8CFE/F20889
F4KLP/P: F1NNI;F4WCE
F4KLS: F1PYN;F4HXT
F4KOC: F4CPS;F4FDE
F4VRB:
F5JFU/P: F1JOA;F5JFU;F6HEO
F5OOM/P: F1FRD;F4JXV;SWL.JULIEN

F5SGT/P: F1TBP;F6GLQ;F5SGT
F6ETI/P: F5DE;F6ETI
F6KBR/P: F6ECS F6HTJ
F6KEX: F4CFC;F4GKY;F1IHR;
F6KKA/P: F0EJU;F4BIP;F4PFX
F6KKU: F4JTX;F4FVI
F6KNJ: F6DHD F6BEC
F6KRK: F4BUC;F1MPQ
F6KUQ: F1DJE;F5NSL
F8KGL/P: F4EOS;F4IYU;F1BDQ;F4BJH
F8KGZ: F5LHJ;F4GEN;F5UFV;F4CSE;F4LCQ
F8KHO/P: F5SLR;F5RZU;F5UDM
F8KHR: F8KHR;F4HXH
F8KID: F1HLH,F4CVO,F5RMY,F5PTM,F5OCLF5FJL,F6EZV,F5MBM,F5LEN
TM3A: F2CT;F5FNY;F5HLQ;F5RAG;F6BKD;F6HJO
TM4A: F4CRE;F1TXI
TM4R:
TM5MAA: F4EIH;F4BFC;F4EHM;F4FHZ;F4FFZ;F8CPA
TM5R: F1AKK;F8DBF;F5MZN;F5MGD;F1CXX;F5LJA;F1UVN;F1ORL;F1EZG
TM6DC: F6FOJ.F6DZK.F8UHU.F4AUA
TM6EVA/P:
TM74TH: F4BMY;F4JNE;F4JND;F4MPU;F4GMU
TM87C: F4IVC;F5GKW
TM9A:
F6JMT;F1OET;F1ULQ;F4FET;F4HHL;F4HJO;F4TJE;F5NWY;F5PPG;F6DCD;F8FKIHB9GWJ