

REF / DUBUS EUROPEAN EME Contest 2013 - CW Results *by DL8HCZ*

MULTIBAND

Place	Call	Points	PWR	Bands
1.	OK1KIR	5.724.000	QRO	23/13/9/6/3/1.2
2.	OK1CA	5.075.000	QRO	70/23/13/9/6/3
3.	ES5PC	3.952.000	QRO	2/70/23/13/9/6/3
4.	G3LTF	2.711.700	QRO	70/23/13/9/6
5.	OH2DG	2.360.000	QRO	70/23/13/9/6/3
6.	PA3DZL	1.432.200	QRO	70/23/13/6
7.	UA3PTW	1.377.600	QRO	2/70/23
8.	PA0BAT	1.050.000	-	13/9/6/3
9.	K2UYH	1.014.800	QRO	70/23/6/3
10.	SP7DCS	936.000	QRO	2/70/23/13
11.	WA6PY	907.500	QRO	23/13/9/6/3
12.	CT1DMK	788.800	QRO	23/13/6
13.	SP6JLW	752.000	QRO	70/23/3
14.	SP6OPN	730.800	-	13/9
15.	ON5TA	522.000	QRP	23/13
16.	SD3F	386.900	QRO	70/23/13
17.	F5JWF	381.800	QRP	23/13/3
18.	JA6AHB	275.400	QRO	70/23
19.	OH1LRY	241.900	QRP	23/13
20.	JA4BLC	232.000	QRO	23/13/6
21.	F1PR	217.600	-	13/6/3
22.	LZ1DX	211.500	QRO	70/23
23.	SP7JSG	167.400	-	13/9/6/3
24.	VK3NX	122.400	-	13/9/6/3
25.	NA4N	83.600	QRP	23/13
26.	N4GJV	67.600	QRP	2/70
27.	SP6GWN	44.800	-	9/6
28.	SM3JQU	39.100	QRP	70/23/13

144 MHz

Place	Call	Points	QSO (+Sked)	Multi	Pwr	OP
1.	UA3PTW	50600	23	23	QRO	SIN
2.	SP7DCS	16900	13	13	QRO	SIN
3.	IK2DDR	8100	9	9	QRO	SIN
4.	N4GJV	6400	8	8	QRP	SIN
5.	ES5PC	2500	5	5	QRO	SIN
5.	VK5APN	2500	5	5	QRP	SIN
7.	YO5BIN	900	3	3	QRP	SIN
8.	UT5UAS	400	2	2	QRP	SIN

432 MHz

1.	SM4IVE	105600	33	32	QRO	SIN
2.	UA3PTW	84100	29	29	QRO	SIN
3.	LZ1DX	67600	26	26	QRO	SIN
4.	G3LTF	57600	24	24	QRO	SIN
4.	SP6JLW	57600	24	24	QRO	MULTI
6.	OK1CA	52900	23	23	QRO	SIN
7.	SP7DCS	48400	22	22	QRO	SIN
8.	VK3UM	36100	19	19	QRO	SIN

9.	N4GJV	32400	18	18	QRP	SIN
10.	JA6AHB	28900	17	17	QRO	SIN
11.	DL9KR	25600	16	16	QRO	SIN
11.	K2UYH	25600	16	16	QRO	SIN
13.	OH2DG	22500	15	15	QRO	SIN
14.	UT2UG	10000	10	10	QRO	SIN
15.	SM3JQU	1600	4	4	QRP	SIN
16.	PA3DZL	900	3	3	QRP	SIN
16.	SD3F	900	3	3	QRO	SIN

1296 MHz

1.	UA3PTW	426000	71	60	QRO	SIN
2.	OK1KIR	424800	72	59	QRO	SIN
3.	I1NDP	372600	69	54	QRO	SIN
4.	SP6JLW	328600	62	53	QRO	MULTI
5.	SP7DCS	317200	61	52	QRO	SIN
6.	OK1CA	259700	53	49	QRO	SIN
7.	K2UYH	259200	54	48	QRO	SIN
8.	IZ1BPN	220000	50	44	QRO	SIN
9.	F5SE/p	211200	48	44	QRO	SIN
10.	G3LTF	202100	47	43	QRO	SIN
11.	OH2DG	163400	43	38	QRO	SIN
12.	DJ8FR	151700	41	37	QRO	SIN
13.	SD3F	144000	40	36	QRO	SIN
14.	WA6PY	133200	37	36	QRO	SIN
15.	PA3DZL	129500	37	35	QRO	SIN
16.	UA5Y	129200	38	34	QRO	MULTI
17.	ES5PC	125800	37	34	QRO	SIN
17.	JA6AHB	125800	37	34	QRO	SIN
19.	N4PZ	108900	33	33	QRO	SIN
20.	ON5TA	96000	32	30	QRP	SIN
21.	OH1LRY	95700	33	29	QRP	SIN
22.	JA4BLC	84000	30	28	QRO	SIN
23.	CT1DMK	78000	30	26	QRO	SIN
24.	IK5VLS	55200	24	23	QRO	MULTI
25.	LZ1DX	39900	21	19	QRO	SIN
26.	VA7MM	36000	20	18	QRP	MULTI
27.	F5JWF	32300	19	17	QRP	SIN
28.	NA4N	28000	20	14	QRP	SIN
29.	SM3JQU	7200	9	8	QRP	SIN
30.	SP3XBO	5600	8	7	QRP	SIN
31.	SM6CSO	2000	5	4	QRP	SIN
32.	TI2AEB	1600	4	4	QRO	SIN
33.	W3HMS	600	3	2	QRP	SIN
34.	SP6MLK	400	2	2	QRO	MULTI

2320 MHz

1.	SP6OPN	180400	44	41	MULTI
2.	OK1KIR	176400	42	42	MULTI
3.	OK1CA	159900	41	39	SIN
4.	PY2BS	144780	38(1)	38	SIN
5.	ES5PC	122400	36	34	SIN
6.	PA3DZL	105600	33	32	SIN
7.	G3LTF	99200	32	31	SIN
8.	CT1DMK	87000	30	29	SIN
9.	ON5TA	81200	29	28	SIN
10.	RA3EC	60000	25	24	SIN
11.	OH2DG	55200	24	23	SIN

12. PA0BAT	42000	21	20	SIN
13. F5JWF	28800	18	16	SIN
14. SD3F	21000	15	14	SIN
15. OH1LRY	15600	13	12	SIN
16. F1PYR	13200	12	11	SIN
17. WA6PY	11000	11	10	SIN
18. NA4N	7200	9	8	SIN
18. YO2BCT	7200	9	8	SIN
20. JA4BLC	5600	8	7	SIN
20. SP7JSG	5600	8	7	SIN
22. VK3NX	4900	7	7	SIN
23. SM3JQU	2500	5	5	SIN
24. SP7DCS	1200	4	3	SIN

3400 MHz

1. OK1KIR	57500	25	23	MULTI
2. ES5PC	34000	20	17	SIN
3. SP6OPN	32300	19	17	SIN
4. OK1CA	28800	18	16	SIN
4. PA0BAT	28800	18	16	SIN
6. G3LTF	25500	17	15	SIN
7. OH2DG	23800	17	14	SIN
8. WA6PY	11000	11	10	SIN
8. VK3NX	11000	11	10	SIN
10. SP6GWN	5600	8	7	SIN
11. SP7JSG	4200	7	6	SIN

5760 MHz

1. F2CT	78300	29	27	MULTI
2. PA0BAT	75600	28	28	SIN
3. OK1CA	72900	27	27	SIN
3. OK1KIR	72900	27	27	MULTI
5. PA3DZL	55200	24	23	SIN
6. ES5PC	50600	23	22	SIN
7. WW2R	46200	22	21	SIN@K5GW
8. G3LTF	43200	19	18	SIN
9. SQ6OPG	30600	18	17	MULTI
10. OH2DG	27200	17	16	SIN
11. K2UYH	21000	15	14	SIN
11. VK3NX	21000	15	14	SIN
13. CT1DMK	16900	13	13	SIN
14. F1PYR	13200	12	11	SIN
15. SP6GWN	5600	8	7	SIN
16. JA4BLC	3000	6	5	SIN
16. SP7JSG	3000	6	5	SIN
18. WA6PY	1600	4	4	SIN

10 GHz

1. OK1KIR	72900	27	27	MULTI
2. DL0EF	46200	22	21	MULTI
3. OK1CA	44100	21	21	SIN
4. UR7D	42000	21	20	MULTI
5. ES5PC	34200	19	18	SIN
6. OH2DG	31200	13	12	SIN
7. UA5Y	25500	17	15	MULTI
8. WA8PY	24000	16	15	SIN
9. F5JWF	18200	14	13	SIN

10. F1PYR	10000	10	10	SIN
11. SP7JSG	9000	10	9	SIN
12. K2UYH	7200	9	8	SIN
13. PA0BAT	5600	8	7	SIN
14. UZ5DZ	1600	4	4	SIN
15. SP6JLW	1200	4	3	SIN
16. VK3NX	900	3	3	SIN

24 GHz

1. OK1KIR	200	2	2	MULTI
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Congratulations to all winners, especially to the OK1KIR group for winning Multiband!

Activity was down on 2m and 70cm. Also 23cm and 13cm was a little less activity, but still good. Outstanding activity was on 9cm and up, with more stations and QSOs on 9cm, 6cm, and 3cm vs. last year. We had (at least) 26 different stations active in the contest on 9cm, 30 on 6cm and 28 on 3cm!

We all missed F2TU and wish all the best for his recovery.

73 Joe, DL8HCZ/CT1HZE