

REF / DUBUS

EUROPEAN EME Contest

2008 - CW Results *by DL8HCZ*

MULTIBAND

Place	Call	Points	PWR	Bands
1	SV1BTR	2.452.800	QRO	2/70/23
2	OZ4MM	2.362.500	QRO	2/70/23/13
3	G3LTF	1.937.210	QRO	70/23/13/9
4	OK1KIR	1.329.000	QRP	23/13/9/6/3
5	OK1DFC	1.227.200	QRO	70/23
6	HB9Q	1.173.700	QRO	70/23/13
7	SD3F	1.050.200	QRO	2/70/23/13
8	F2TU	1.050.000	QRO	23/13
9	ES5PC	948.000	QRO	23/13/6/3
10	VK3UM	930.000	QRO	70/23
11	DF3RU	688.000	QRO	70/23/13
12	VE6TA	504.000	QRO	23/13/9
13	SP6JLW	421.600	QRO	70/23
14	WA6PY	399.600	QRO	70/23/13
15	SM2CEW	372.000	QRO	2/20/23
16	OZ6OL	365.400	QRO	70/23
17	DL4MEA	312.400	QRP	23/13/9
18	IW2FZR	310.200	QRP	23/13
19	IQ4DF	282.040	QRO	23/3
20	SV3AAF	269.500	QRO	2/70/23
21	JA6AHB	230.000	QRO	70/23
21	SP7DCS	230.000	QRO	2/70/23
23	KL6M	220.500	QRO	70/13
24	F5JWF	207.400	QRP	23/13/3
25	NA4N	132.000	QRO	23/13
26	W5LUA	119.600	-	13/9
27	VK3NX	92.000	QRO	13/9/6/3
28	RW3PX	84.000	QRP	70/23
29	JA8IAD	72.600	QRO	23/13
30	PA0BAT	53.200	QRP	23/13
31	WW2R	44.800	-	13/9
32	G3LQR	34.500	QRP	23/13
33	SM3JQU	27.200	QRP	70/23
34	YO2IS	13.320	QRP	70/23
35	JA6CZD	8.400	-	13/6

144 MHz

Place	Call	Points	QSO (+Sked)	Multi	Pwr	OP
1	RU1AA	407100	69	59	QRO	SIN
2	SV1BTR	312000	60	52	QRO	SIN
3	SP7DCS	119000	35	34	QRO	SIN
4	LZ2US	92800	32	29	QRO	SIN
5	OZ1HNE	62100	27	23	QRO	SIN
6	IK2DDR	52800	24	22	QRO	SIN
7	SM2CEW	50600	23	22	QRO	SIN
8	YO2AMU	43800	23	21	QRO	SIN
9	F0CXO	32400	18	18	QRO	SIN
10	OZ4MM	32300	19	17	QRO	SIN

11	OK1MS	30600	18	17	QRO	SIN
12	DL5MAE	28900	17	17	QRO	SIN
13	OK1KKD	25600	16	16	QRO	SIN
14	I3EVK	24000	16	15	QRP	SIN
14	PA3CWN	24000	16	15	QRP	SIN
14	JH0WJF	24000	16	15	QRO	SIN
17	CT1HZE	14400	12	12	QRO	SIN
18	RA6DA	10000	10	10	QRO	SIN
19	9A9B	4900	7	7	QRP	SIN
20	SV3AAF	900	3	3	QRO	SIN
21	RV9UV	400	2	2	QRP	SIN
21	SV2KBS	400	2	2	QRP	SIN
21	SD3F	400	2	2	QRO	SIN

432 MHz

1	OZ4MM	206800	47	44	QRO	SIN
2	KL6M	202400	46	44	QRO	SIN
3	UA3PTW	172000	43	40	QRO	SIN
4	VK3UM	163800	42	39	QRO	SIN
5	OK1DFC	159900	41	39	QRO	SIN
6	I1NDP	156000	40	39	QRO	SIN
6	SV1BTR	156000	40	39	QRO	SIN
8	DF3RU	152100	39	39	QRO	SIN
9	G3LTF	140600	38	37	QRO	SIN
10	DL7APV	133200	37	36	QRO	SIN
11	SM2CEW	93000	31	30	QRO	SIN
12	VE6TA	78400	28	28	QRO	SIN
13	SP6JLW	75600	28	27	QRO	MULTI
14	OZ6OL	70200	27	26	QRO	SIN
15	DL1YMK	62500	25	25	QRP	SIN
15	G4RGK	62500	25	25	QRO	SIN
15	HB9Q	62500	25	25	QRO	SIN
18	SD3F	62400	26	24	QRO	SIN
19	RW3PX	52900	23	23	QRO	SIN
20	JA6AHB	48400	22	22	QRO	SIN
21	SM3BYA	44100	21	21	QRO	SIN
22	W8TXT	36100	19	19	QRP	SIN
23	DL5FN	16900	13	13	QRP	SIN
23	SV3AAF	16900	13	13	QRP	SIN
25	SM3JQU	10000	10	10	QRP	SIN
26	YO2IS	8100	9	9	QRP	SIN
27	WA6PY	6400	8	8	QRP	SIN
28	SP7DCS	900	3	3	QRP	MULTI

1296 MHz

1	OK1DFC	500500	77	65	QRO	SIN
2	F2TU	395300	67	59	QRO	SIN
3	SV1BTR	374000	68	55	QRO	SIN
4	OZ4MM	368500	67	55	QRO	SIN
5	G3LTF	359670	63+1	57	QRO	SIN
6	VK3UM	313200	58	54	QRO	SIN
7	OK1KIR	307400	58	53	QRO	MULTI
8	HB9Q	291200	56	52	QRO	SIN
9	HB9BBD	263200	56	47	QRO	SIN
10	SD3F	228800	52	44	QRO	SIN
11	VE6TA	206400	48	43	QRO	SIN
12	IQ4DF	190380	50+1	38	QRO	MULTI
13	ES5PC	188600	46	41	QRO	SIN

14	DF3RU	167700	43	39	QRO	SIN
15	IW2FZR	159600	42	38	QRP	SIN
16	SP6JLW	140000	40	35	QRO	MULTI
17	SV3AAF	128700	39	33	QRO	SIN
18	OZ6OL	115200	36	32	QRP	SIN
19	DL1YMK/CX	108500	35	31	QRP	SIN
20	WA6PY	105400	34	31	QRO	SIN
21	UT5JCW	95700	33	29	QRP	SIN
22	IK3COJ	92400	33	28	QRP	SIN
23	EV5M	83700	31	27	QRP	MULTI
24	ES6RQ	72800	28	26	QRO	SIN
25	DL4MEA	67500	27	25	QRP	SIN
26	JA6AHB	67200	28	24	QRO	SIN
27	HB0/DF1SR	60030	26+1	23	QRP	MULTI
28	RD3DA	50400	24	21	QRP	SIN
29	NA4N	44000	22	20	QRO	SIN
30	JA8IAD	39100	23	17	QRO	SIN
31	VA7MM	37800	21	18	QRO	MULTI
32	SM5LE	34000	20	17	QRP	SIN
33	DL4DTU	30400	19	16	QRP	SIN
33	PI9CAM	30400	19	16	PRO	MULTI
35	K7XQ	25500	17	15	QRP	SIN
36	K5SO	24000	16	15	QRO	SIN
36	W9IIX	24000	16	15	QRO	SIN
38	F5JWF	23800	17	14	QRP	SIN
39	EA2LU	16500	15	11	QRP	SIN
40	LA2Z	14300	13	11	QRP	MULTI
41	PA0BAT	13200	12	11	QRO	SIN
42	SP7DCS	10800	12	9	QRP	MULTI
43	SM2CEW	6400	8	8	QRO	SIN
44	PA3CSG	5680	7+1	8	QRO	SIN
45	G3LQR	5400	9	8	QRP	SIN
46	SM3JQU	4200	7	6	QRP	SIN
47	RW3PX	3500	7	5	QRP	SIN
48	YO2IS	630	2+1	3	QRP	SIN

2300 MHz

1	ES5PC	81000	30	27	SIN
2	F2TU	72500	29	25	SIN
3	G3LTF	52800	24	22	SIN
4	HB9Q	40000	20	20	SIN
5	OZ4MM	39900	21	19	SIN
5	OK1KIR	39900	21	19	MULTI
7	SD3F	36100	19	19	SIN
8	W5LUA	36000	20	18	SIN
9	VE6TA	24000	16	15	SIN
9	WA6PY	24000	16	15	SIN
11	DL4MEA	23800	17	14	SIN
12	WW2R	16800	14	12	SIN
13	F5JWF	13200	12	11	SIN
14	NA4N	11000	11	10	SIN
14	VK3NX	11000	11	10	SIN
16	IW2FZR	10800	12	9	SIN
17	JA4BLC	8100	9	9	SIN
18	PA0BAT	6400	8	8	SIN
19	G3LQR	4900	7	7	SIN
20	JA8IAD	2500	5	5	SIN
21	SP6GWN	2000	5	4	SIN

22	JA6CZD	1600	4	4	SIN
22	JA8ERE	1600	4	4	SIN
24	DF3RU	400	2	2	SIN
25	KL6M	100	1	1	SIN

3400 MHz

1	W5LUA	3000	6	5	SIN
2	G3LTF	2750	5+1	5	SIN
3	DL4MEA	2500	5	5	SIN
3	OK1KIR	2500	5	5	MULTI
5	VK3NX	1600	4	4	SIN
6	VE6TA	400	2	2	SIN
6	WW2R	400	2	2	SIN

5700 MHz

1	OK1KIR	1600	4	4	MUL
2	VK3NX	1200	4	3	SIN
3	JA6CZD	600	3	2	SIN
4	ES5PC	500	2+1	2	SIN

10 GHz

1	OK1KIR	13200	12	11	MULTI
2	F5JWF	9000	10	9	SIN
3	IQ4DF	4200	7	6	SIN
4	G4NNS	3000	6	5	SIN
5	ES5PC	1800	4+1	4	SIN
6	VK3NX	1200	4	3	SIN
7	LX1DB	900	3	3	SIN
8	SP7JSG	600	3	2	SIN

24 GHz

1	OK1KIR	50	0+1	1	MULTI
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Note for Multiband:

If one or more of the bands of 2m / 70cm / 23cm was QRO category then on Multiband also QRO is listed. This is just for information. On 13cm and up there is no QRP/QRO indication.

Congratulations to all winners:

SV1BTR on Multiband, RU1AA on 2m, OZ4MM on 70cm, OK1DFC on 23cm, ES5PC on 13cm, W5LUA on 9cm, OK1KIR on 6cm and 3cm and 1.5cm. This is the first ever contest entry on 24 GHz! Good activity on 3.4 GHz this time! QRP winners are I3EVK and PA3CWN on 2m, DL1YMK on 70cm and IW2FZR on 23cm. A special award for the best 23cm EME expedition of the contest goes to DL1YMK/CX!

Certificates will be sent out in September.

73 Joe, DL8HCZ/CT1HZE