

# REF / DUBUS EUROPEAN EME Contest 2012 - CW Results *by DL8HCZ*

## MULTIBAND

Place	Call	Points	PWR	Bands
1.	SV1BTR	6.110.300	QRO	2/70/23/13/6
2.	ES5PC	5.276.500	QRO	70/23/13/9/6/3
3.	F2TU	4.924.800	QRO	70/23/13/9/3
4.	G3LTF	3.673.500	QRO	2/70/23/13/9/6
5.	OK1DFC	2.457.000	QRO	70/23/13
6.	OK1CA	2.308.800	QRO	13/9/6/3
7.	OZ4MM	2.200.000	QRO	2/70/23/13
8.	UA3PTW	1.597.200	QRO	2/70/23
9.	WA6PY	1.555.400	QRO	2/70/23/13/9/6/3
10.	PA3DZL	1.536.000	QRO	23/13/9/6
11.	OK1KIR	1.528.800	QRO	23/13/9/6/3/1.2
12.	CT1DMK	1.190.000	QRO	23/13/6
13.	SP7DCS	1.058.400	QRO	2/70/23
14.	VE6TA	1.004.400	QRO	23/13/9
15.	S59DCD	960.000	QRP	23/13/9
16.	LZ1DX	798.600	QRO	2/13/9
17.	SP6JLW	746.200	QRO	70/23
18.	OH2DG	723.200	QRO	70/9/6/3
19.	VK3NX	574.200	QRO	23/13/9/6/3
20.	F5JWF	523.800	QRP	23/13/3
21.	LX1DB	465.500	QRP	23/13/3/1.2
22.	W5LUA	470.400	-	9/6/3/1.2
23.	JA6AHB	434.700	QRO	70/23
24.	IW2FZR	410.000	QRP	23/13
25.	JA4BLC	345.000	QRO	23/13/6
26.	LA8LF	335.400	-	13/9
27.	WD5AGO	308.000	QRO	23/13/9/6
28.	SD3F	270.900	QRO	23/13
29.	OK2ULQ	180.000	QRP	23/13
30.	NA4N	153.000	QRP	23/13
31.	N4GJV	140.600	QRP	2/70
32.	F1PYR	115.000	-	6/3
33.	SM2CEW	112.200	QRO	2/70
34.	IK3COJ	35.700	QRP	23/13
35.	SP6GWN	28.600	-	13/6

## 144 MHz

Place	Call	Points	QSO	Multi	Pwr	OP
1.	SV1BTR	136800	38	36	QRO	SIN
2.	UA3PTW	115500	35	33	QRO	SIN
3.	SP7DCS	65000	26	25	QRO	MULTI
3.	YO2AMU	65000	26	25	QRO	SIN
5.	OK1MS	52900	23	23	QRO	SIN
6.	OZ4MM	40000	20	20	QRO	SIN
7.	OZ1HNE	36100	19	19	QRO	SIN
8.	IK2DDR	34200	19	18	QRO	SIN
9.	N4GJV	27200	17	16	QRP	SIN
10.	LZ1DP	25600	16	10	QRO	SIN
11.	SM2CEW	11000	11	10	QRP	SIN

12.	J48OAA	8100	9	9	QRO	MULTI
13.	WA6PY	3600	6	6	QRO	SIN
14.	YO5BIN	2500	5	5	QRP	SIN
15.	9A9B	900	3	3	QRP	SIN
16.	AD4TJ	400	2	2	QRO	SIN
17.	G3LTF	100	1	1	QRP	SIN

## 432 MHz

1.	SM4IVE	249600	52	48	QRO	SIN
2.	UA3PTW	172000	43	40	QRO	SIN
3.	OZ4MM	163800	42	39	QRO	SIN
4.	SV1BTR	136800	38	36	QRO	SIN
5.	G3LTF	115600	34	34	QRO	SIN
6.	OK1DFC	87000	30	29	QRO	SIN
7.	SP7DCS	62500	23	23	QRO	SIN
8.	LZ1DX	57500	25	23	QRO	SIN
9.	JA6AHB	55200	24	23	QRO	SIN
10.	SM2CEW	52900	23	23	QRO	SIN
11.	N4GJV	44100	21	21	QRP	SIN
11.	I1NDP	44100	21	21	QRO	SIN
13.	ES5PC	42000	21	20	QRO	SIN
13.	OH2DG	42000	21	20	QRO	SIN
15.	DL7APV	36100	19	19	QRO	SIN
15.	SM6FHZ	36100	19	19	QRP	SIN
17.	UT2EG	22500	15	15	QRO	SIN
18.	DJ3JJ	8100	9	9	QRP	SIN
19.	PA0PLY	4900	7	7	QRP	SIN
19.	WA6PY	4900	7	7	QRP	SIN
21.	UY2QQ	100	1	1	QRP	SIN

## 1296 MHz

1.	SV1BTR	477400	77	62	QRO	SIN
2.	OK1DFC	388600	67	58	QRO	SIN
2.	SP6JLW	388600	67	58	QRO	SIN
4.	I1NDP	368500	67	55	QRO	SIN
5.	F5SE/p	327600	63	52	QRO	SIN
6.	RA3AUB	316200	62	51	QRO	MULTI
7.	G3LTF	330000	60	55	QRO	SIN
8.	SP7DCS	273600	57	48	QRO	SIN
9.	UA3PTW	259200	54	48	QRO	SIN
10.	VE6TA	249600	52	48	QRO	SIN
11.	LZ2US	248400	54	46	QRO	SIN
12.	N4PZ	234000	52	42	QRO	SIN
12.	TK/DL1YMK	234000	52	45	QRP	SIN
14.	VK3UM	225000	50	45	QRO	SIN
15.	ES5PC	220000	50	44	QRO	SIN
16.	F2TU	206400	48	43	QRO	SIN
17.	WA6PY	193500	45	43	QRO	SIN
18.	RA3YF	184000	46	40	QRO	SIN
19.	PA3DZL	180400	44	41	QRO	SIN
20.	JA6AHB	180000	45	40	QRO	SIN
21.	OK1CS	168000	42	40	QRP	SIN
22.	SD3F	163400	43	38	QRO	SIN
23.	OK2DL	154800	43	36	QRO	SIN
24.	CT1DMK	152000	40	38	QRO	SIN
25.	S59DCD	84000	30	28	QRP	SIN
26.	OZ4MM	81000	30	27	QRO	SIN

27. JA4BLC	72500	29	25	QRO	SIN	3. OK1KIR	32400	18	18	MULTI
28. OK2ULQ	65000	26	25	QRP	SIN	4. OK1CA	25600	16	16	SIN
29. UA4AAV	65000	26	25	QRP	MULTI	5. W5LUA	24000	16	15	SIN
30. NA4N	62500	25	25	QRP	SIN	6. OH2DG	14400	12	12	SIN
31. VA7MM	57600	24	24	QRP	MULTI	7. G3LTF	13200	12	11	SIN
32. VK3NX	55000	25	22	QRP	SIN	8. PA3DZL	13200	12	11	SIN
33. WD5AGO	48400	22	22	QRO	SIN	9. LA8LF	12100	11	11	SIN
34. IW2FZR	40000	20	20	QRO	SIN	10. LX1DB	10000	10	10	SIN
35. OK1KIR	28600	18	16	QRO	MULTI	11. LZ1DX	10000	10	10	SIN
36. F5JWF	22500	15	15	QRP	SIN	12. VE6TA	9000	10	9	SIN
37. SM3JQU	19600	14	14	QRP	SIN	13. WD5AGO	7200	9	8	SIN
38. IK3COJ	19600	14	14	QRP	SIN	14. WA6PY	5600	8	7	SIN
39. ON7UN	16900	13	13	QRO	SIN	15. VK3NX	100	1	1	SIN
40. VK4CDI	14520	11(+1)	12	QRP	SIN					
41. IK5VLS	14400	12	12	QRP	MULTI					
42. LX1DB	4900	7	7	QRP	SIN					
43. GM4PMK	900	3	5	QRP	SIN					
44. K6JEY	400	2	2	QRP	MULTI					

Checklog: PY2BS

### 2320 MHz

1. F2TU	296800	56	53	SIN
2. OK1CA	280000	56	50	SIN
3. ES5PC	225400	49	46	SIN
4. SV1BTR	220500	49	45	SIN
5. OK1DFC	197800	46	43	SIN
6. OZ4MM	163800	42	39	SIN
7. G3LTF	159600	42	38	SIN
8. SN2012GAM	151700	41	37	MULTI
9. CT1DMK	136800	38	36	SIN
10. LZ1DX	125400	38	33	SIN
11. ON5TA	118800	36	33	SIN
12. F5JWF	118400	37	32	SIN
13. PA3DZL	105600	33	32	SIN
14. RK3WWF	105400	34	31	SIN
15. LA8LF	89600	32	28	SIN
16. IW2FZR	93000	31	30	SIN
17. S59DCD	81200	29	28	SIN
18. SD3F	67500	27	25	SIN
19. VE6TA	62400	26	24	SIN
20. SP6JLW	57600	24	24	SIN
21. WA6PY	55200	24	23	SIN
22. LX1DB	50600	23	22	SIN
23. 9A5AA	42000	21	20	SIN
24. VK3NX	38000	20	19	SIN
25. JA4BLC	27200	17	16	SIN
26. OK2ULQ	13200	12	11	SIN
27. WD5AGO	13200	12	11	SIN
28. NA4N	9000	10	9	SIN
29. SP6GWN	4200	7	6	MULTI
30. OK1KIR	3600	6	6	SIN
31. IK3COJ	1600	4	4	SIN

### 3400 MHz

1. ES5PC	38000	20	19	SIN
1. S59DCD	38000	20	19	SIN

### 5700 MHz

1. ES5PC	75400	29	26	SIN
2. OK1CA	65000	26	25	SIN
3. OK1KIR	62500	25	25	MULTI
4. SV1BTR	60000	25	24	SIN
5. F2TU	57500	25	23	SIN
6. OH2DG	42000	21	20	SIN
7. PY1KK	34200	19	18	SIN
8. G3LTF	27200	17	16	SIN
9. SQ6OPG	21000	15	14	SIN
10. W5LUA	16900	13	13	SIN
10. PA3DZL	15600	13	12	SIN
11. CT1DMK	13200	12	11	SIN
12. F1PYR	11000	11	10	SIN
13. VK3NX	8100	9	9	SIN
14. WA6PY	4200	7	6	SIN
15. JA4BLC	3000	6	5	SIN
15. SP6GWN	3000	6	5	SIN
17. WD5AGO	900	3	3	SIN

### 10 GHz

1. OK1KIR	52900	23	23	MULTI
2. F2TU	50600	23	22	SIN
3. DL0EF	38000	20	19	MULTI
4. ES5PC	34200	19	18	SIN
5. LX1DB	30600	18	17	SIN
6. W5LUA	28900	17	17	SIN
7. R3YA	19600	14	14	SIN
8. F1PYR	18200	14	13	SIN
9. OK1CA	16900	13	15	SIN
10. UR7D	15730	12(+1)	13	MULTI
11. OH2DG	15600	13	12	SIN
12. WA6PY	8100	9	9	SIN
13. F5JWF	5600	8	7	SIN
14. VK3NX	4900	7	7	SIN
15. OZ1FF	220	1(+1)	2	SIN

### 24 GHz

1. OK1KIR	300	3	3	MULTI
1. W5LUA	300	3	3	SIN

Congratulations to all winners, especially to SV1BTR for an outstanding multiband result that is even much higher than the one from last year's winner! Activity was higher on all bands in 2012 vs. 2011, except on 23cm. Especially 9cm, 6cm and 3cm were amazing with (at least) 20, 30, and 24 stations, respectively, active in the contest.

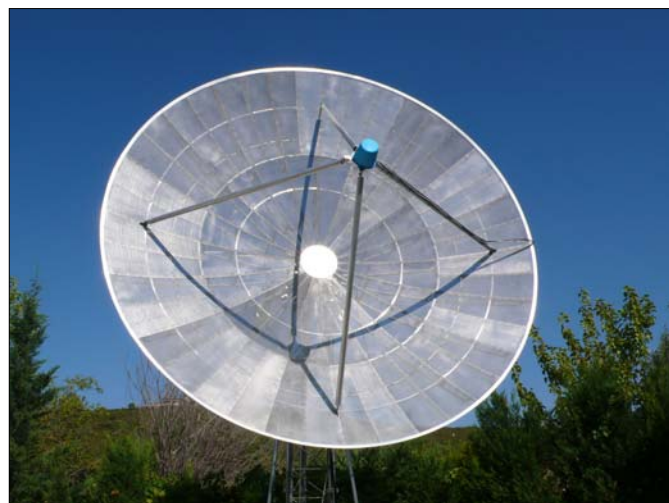
TK/DL1YMK on 23cm was again a great expedition during the contest. Thank you Michael & Monika!

Certificates will be sent out in September.

73 Joe, DL8HCZ/CT1HZE



SV1BTR 6.1m dishes for 70/13cm & 23cm



SV1BTR 4.9m dish for 6cm

SV1BTR station details:

RX: FT-847 + 0.5nf FSC11LF / ATF 54143 / ATF 36077 cavity preamps.

TX: FT-847 + TRV's + GU78 (2m) / TH-347 (70&23cm), 4K3SJ (13cm), Twt (6cm).

Antennas: 2m: 16\*6el. xpol, 70/13cm: 6.1m dish, 23cm: 6.1m dish, 6cm: 4.9m dish.

SV1BTR plans to become active on 10 GHz EME soon.

So, who will try to compete seriously with Jimmy in 2013?

**DUBUS 3/2012**

## REF / DUBUS EME Championship 2012 - Results *by DL8HCZ* 144 MHz Digital only

- dedicated to Joel, F6FHP (SK) -

Place	Call	Points	QSO	Multi	Setup
1	R1BMS	26928	189	187	16x14, GU93
(	CT1HZE	12154	118	103	4x11H, 2kw)
2.	N9XG	8084	94	86	4x18, 1k5
3.	YO3DDZ	7110	90	79	
4.	NZ5N	5986	82	73	4x20xp, 1k5
5.	S52LM	5530	79	70	4x28xp, 1k
6.	K5QE	4970	71	70	8x18, 1k5
7.	EM2G	4891	73	67	4x8, 800w
8.	LZ1DP	3770	65	58	4x5wl, 1k5
9.	K5DNL	3538	61	58	4x17, 800w
10.	IK2DDR	3024	56	54	4x19, 1k
11.	UX0FF	2592	54	48	4x9, 1k
12.	YO5BIN	2400	50	48	4x3wl, 700w
13.	WZ5Q	2352	49	48	2x17, 1k
14.	YU7XL	2162	47	46	8x10, 500w
15.	F9HS	2021	47	43	2x3wlV, 8877
16.	SP2FH	1764	42	42	4x8, 500w
17.	W6YX	1680	42	40	1x17, 1k2
18.	I3EVK	1640	41	40	4x19, 700w
19.	IW4ARD	1295	37	35	4x11x, 1k5
20.	ZL4PLM	1224	36	34	4x12, 1k
21.	VK3AXH	1190	35	34	4x18
22.	VP9I	1156	34	34	1x14xp
23.	LZ2FO	1056	33	32	1x15, QRO
24.	ZS6OB	961	31	31	4x16H, GS35
25.	IZ0FWE	729	27	27	4x16, 800w
26.	NT0V	702	27	26	4x4wl, 700w
27.	UA4LCF	529	23	23	2x14, 1k3
28.	DF2ZC	420	21	20	4x18, 2xGU74
29.	RN6DJ	324	18	18	4x10, 300w
29.	SM4GGC	324	18	18	4x11H, 800w
31.	KL7UW	208	16	13	4x20xp, 1k2
32.	LU1CGB	196	14	14	4x3wl, 650w
32.	OK1KIR	196	14	14	4x11, 300w
34.	ON4KHG	144	12	12	2x9, 300w
35.	W5UWB	100	10	10	1x8wl, QRO
36.	AD4TJ	30	6	5	4x11V
37.	UT5U	9	3	3	?
38.	UT5UAS	9	3	3	4x2wl, 1k5

Congratulations to the R1BMS team for winning the 2012 Championship! Participation and entries were up vs. 2011. Interesting is that from all the 2012 entries only 8 stations sent also one last year. Thus 30 new ones this year. Awards and vouchers from *InnovAntennas* will be sent out in September. 73 de Joe, CT1HZE

**The next Digital 2m EME Championship will take place on July 27 & 28, 2013**