

REF / DUBUS

European EME Contest

2025 - CW Results

by Joachim Kraft, DL8HCZ

MULTIBAND

Place	Call	Points	PWR	Bands
1.	<u>SP6LJW</u>	<u>2.226.100</u>	<u>QRO</u>	<u>23/13/9/6/3</u>
2.	G3LTF	1.413.600	QRO	70/23/13/6
3.	PA3DZL	1.263.800	QRO	70/23/13/9/6
4.	SP9VFD	1.036.800	QRO	70/23/13/9
5.	<u>OH1LRY</u>	<u>972.000</u>	<u>QRP</u>	<u>70/23/13/</u>
6.	OH3LWP	761.699	QRP	23/9/6/3
7.	OK1KKD	742.200	QRO	23/13/3
8.	WA6PY	539.400	QRO	70/23/13/9/6/1
9.	OZ1LPR	519.400	-	6/3/1
10.	DF3RU	500.200	QRO	70/23/9
11.	SP3XBO	477.000	QRP	23/13/6/3
12.	DB6NT	470.000	-	13/6/3/1
13.	OH2DG	344.400	-	13/9/6/3/1.2
14.	DL4DTU	269.800	QRO	23/13/6/3
15.	VE6TA	173.900	QRO	23/13
16.	SV3AAF	153.000	QRO	23/13/6
17.	OK1KIR	92.400	-	6/1
18.	SM6FHZ	57.000	QRP	70/6
19.	ON5TA	20.000	-	6/3
20.	SP6GWN	15.400	QRP	23/6

432 MHz - DL7APV Memorial Contest

Place	Call	Points	QSO	Multi	Pwr	OP
1.	<u>SP9VFD</u>	<u>16900</u>	<u>13</u>	<u>13</u>	<u>QRO</u>	<u>SGL</u>
2.	G3LTF	14400	12	12	QRO	SGL
3.	DF3RU	10000	10	10	QRO	SGL
3.	<u>OH1LRY</u>	<u>10000</u>	<u>10</u>	<u>10</u>	<u>QRP</u>	<u>MUL</u>
3.	OK1VUM	10000	10	10	QRO	SGL
6.	PA3DZL	8100	9	9	QRO	SGL
7.	SM6FHZ	6400	8	8	QRP	SGL
8.	WA6PY	2500	3	3	QRP	SGL

1296 MHz - VK3UM Memorial Contest

Place	Call	Points	QSO	Multi	Pwr	OP
1.	<u>OK2DL</u>	<u>351.000</u>	<u>65</u>	<u>54</u>	<u>QRO</u>	<u>SGL</u>
2.	SP6JLW	253.000	55	46	QRO	MUL
3.	<u>G3LTF</u>	<u>246.400</u>	<u>56</u>	<u>44</u>	<u>QRP</u>	<u>SGL</u>
4.	IK3MAC	218.400	52	42	QRO	SGL
5.	DF3RU	200.000	50	40	QRO	SGL
6.	SP9VFD	193.800	51	38	QRO	SGL
7.	PA3DZL	173.900	47	37	QRO	SGL
8.	OK1KKD	166.500	45	37	QRO	SGL
9.	PI9RD	158.400	44	36	QRO	MUL
10.	OH1LRY	139.400	42	34	QRO	SGL
11.	FX1A	131.200	41	32	QRO	SGL
12.	CT1DMK	128.700	39	33	QRO	SGL
13.	SP3TLJ	122.100	37	33	QRP	SGL
14.	DU3T	118.400	37	32	QRO	SGL
15.	IK1FJI	117.800	38	31	QRO	SGL
16.	F5KUG	99.900	37	27	QRP	MUL

17.	OH3LWP	96.000	32	30	QRP	SGL
18.	WA6PY	65.000	26	25	QRO	SGL
19.	F6ETI	55.200	24	23	QRP	SGL
20.	IK2DDR	52.900	23	23	QRP	SGL
21.	SP3XBO	52.800	24	22	QRP	SGL
22.	F6KRK	38.000	20	19	QRP	MUL
23.	OK2PE	34.200	19	18	QRP	SGL
24.	RX3DR	27.200	17	16	QRP	SGL
25.	OM4XA	24.000	16	15	QRP	SGL
26.	K5DOG	22.400	16	14	QRO	SGL
27.	DL7UDA	12.100	11	11	QRO	SGL
28.	SV3AAF	11.000	11	10	QRO	SGL
29.	I5YDI	10.000	10	10	QRP	SGL
30.	SP6GWN	9.000	10	9	QRP	SGL
31.	IQ2DB	8.100	9	9	QRP	MUL
31.	VA7MM	8.100	9	9	QRP	MUL

2320 MHz

Place	Call	Points	QSO	Multi	OP
1.	<u>SP6JLW</u>	<u>57.500</u>	<u>25</u>	<u>23</u>	<u>MUL</u>
2.	OH1LRY	52.800	24	22	MUL
3.	G3LTF	52.500	25	21	SGL
4.	SP9VFD	48.300	23	21	SGL
5.	PA3DZL	30.600	17	18	SGL
6.	OK1KKD	28.900	17	17	SGL
7.	SV3AAF	25.600	16	16	SGL
8.	DB6NT	18.200	14	13	SGL
9.	OM6AA	12.100	11	11	SGL
10.	VE6TA	10.000	10	10	SGL
11.	WA6PY	9.900	11	9	SGL
12.	DL4DTU	9.000	10	9	SGL
12.	SP3XBO	9.000	10	9	SGL
14.	OH2DG	4.900	7	7	SGL

3400 MHz

1.	<u>DF3RU</u>	<u>12.100</u>	<u>11</u>	<u>11</u>	<u>SGL</u>
2.	OH1LRY	10.000	10	10	MUL
2.	OH2DG	10.000	10	10	SGL
2.	SP6JLW	10.000	10	10	MUL
2.	WA6PY	10.000	10	10	SGL
6.	OH3LWP	8.100	9	9	SGL
6.	PA3DZL	8.100	9	9	SGL
6.	SP9VFD	8.100	9	9	SGL

5760 MHz

1.	<u>OZ1LPR</u>	<u>55.200</u>	<u>24</u>	<u>23</u>	<u>SGL</u>
2.	OK1KIR	34.200	19	18	MUL
3.	DB6NT	27.200	17	16	SGL
3.	G3LTF	27.200	17	16	SGL
3.	PA3DZL	27.200	17	16	SGL
6.	SP6JLW	25.600	16	16	MUL
7.	DL4DTU	19.600	14	14	SGL
7.	OH3LWP	19.600	14	14	SGL
9.	OH2DG	14.400	12	12	SGL
10.	SM6FHZ	12.100	11	11	SGL
10.	SP3XBO	12.100	11	11	SGL
12.	WA6PY	6.400	8	8	SGL
13.	ON5TA	2.500	5	5	SGL
14.	SV3AAF	1.600	4	4	SGL
14.	SP6GWN	400	2	2	SGL

10 GHz - K2UYH Memorial Contest

Place	Call	Points	QSO	Multi	OP
1.	OZ1LPR	46.000	23	20	SGL
2.	SP6JLW	36.000	20	18	MUL
3.	HB9BBD	34.200	19	18	SGL
4.	OH3LWP	25.500	17	15	SGL
5.	F2CT	21.000	15	14	SGL
5.	OK1KKD	21.000	15	14	SGL
7.	DB6NT	18.200	14	13	SGL
8.	SP3XBO	13.200	12	11	SGL
9.	OH2DG	11.000	11	10	SGL
10.	DL4DTU	6.400	8	8	SGL
12.	ON5TA	2.500	5	5	SGL
12.	JA4BLC	900	3	3	SGL

24 GHz

Place	Call	Points	QSO	Multi	OP
1.	OZ1LPR	3.600	6	6	SGL
2.	DB6NT	2.500	5	5	SGL
3.	OK1KIR	900	3	3	MUL
3.	WA6PA	900	3	3	SGL
5.	OH2DG	400	2	2	SGL

Comments:

Congratulations to all winners, especially to SP6JLW for winning MULTI-BAND this time. Activity on most bands was lower than last year for several reasons like poor condx, bad WX, Ops too old or SK, less interest... and also UA and UR stations missing for obvious reasons. Once exotic, 24 GHz is a regular contest band now. It was nice to see OH2DG back on the upper uW bands. We would also like to congratulate Paul WA6PY in particular, who was the operator with the highest number of different bands activated. Again, some regular stations did not show up, others did not sent an entry. Please remember that this is the only remaining CW only EME contest, if you want to keep it alive, please be active AND send an entry. Also "small" logs are always welcome.
73 Joe, DL8HCZ/CT1HZE

REF / DUBUS

EU EME CW Contest 2026

70 cm	Sat	Jan	31
13 cm	Sat	Feb	28
6 cm	Sat	March	21
23 cm	Sa&Su	April	18+19
3 cm	Sat	May	16
1.2 cm	Sat	June	13
9 cm	Sat	July	11

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Soapbox

F2CT, 10 GHz: I was qrv on 10GHz on Sunday only CW with no chat, no cluster, no logger! I found activity quite low in comparison with 2024! At the endn of the contest I had a look on HB9Q and saw some «big guns» looking for CW sked! If we wish to keep activity as high as possible, we need to change the rules. I think mixed modes is the best solution with a high multiplier for CW (x5 for example) and 3 classes like on HF contests:

- CW only assisted / non assisted

- Mixed modes CW/Q65 assisted / non assisted

During last ARRL EME on 10GHz there were around 70 stations qrv, most on Q65. Yesterday, I think less than 25! 12 hours is too long. Most activity was 02 to 10 UT.

F5KUG, 23cm: Thanks for this contest. Results are better than 2022 and 2023: 30 QSO are easier with 2 OP's. 73s Jean-Louis F6ABX and Jean-Louis F5DYD

F6KRK, 23cm: CW is really a magic mode for doing EME and it shall continue to exist because you "feel" better the EME signals and you remain in "human" mode. It also permits to keep promoting patience as a prime quality for microwave operators. Patience is the key to success! Making random QSO is also very rewarding especially for small stations. We made 20 QSO and we have also heard some others stations: CT1FGW, OK1VUM, DU3T, SP3TLJ. We hope to copy you soon again off the moon!

73s Matt F4BUC, Bruno F1MPQ and Claude F1LYS operators of the radio-club F6KRK

HB9BBD, 10 GHz: Best existing contest! Thank you for organising the contest! This is probably the only remaining CW/SSB only contest. REAL RANDOM EME! The craze for replacing random QSOs with computer games is simply awful. It's like removing the net in tennis to make it easier. I'm sticking with analogue and enjoying every QSO without prior arrangement.

I2SVA (IQ2DB), 23cm: Unfortunately we could only work few hours due to ongoing station maintenance, but the conds, compared to last year, were absolutely bad with only very few stations being copied here. Anyhow it was good operating CW 100% random.

IK2DDR, 23cm: Although this year my log is a little bit poor, due just few hours of participation, I'm pleased to send it, for that considered the best event of the year, for our EME community. Many tnx to you for organizing this ufb event. Ciao, Francesco

K5DOG, 23cm: This is the only band I am participating in. I listened in the 432 MHz contest, but poor conditions for me and no stations heard or worked. Antenna is a salvaged 3.6m TVRO dish expanded to 4.4 meters, and so f/d is 0.31. Feed is KL6M style septum without choke and G4DDK VLNA. For RX I use a Funcube Dongle Pro Plus with SDR-Console, and for TX I used a KWD TS-2000x and 500w F5JWF amplifier. Biggest thrill was working Dariusz SP3TLJ. That was my first CW QSO with a yagi station. It took several attempts, but 3rd try was charmed. It was all great fun and I enjoyed myself very much! Thanks to all for kindly listening for me.

ON5TA: Tnx a lot for organizing this very nice contest!