EUROPE

QTH-LOCATOR-MAP

QTH-LOCATOR-KARTE

EUROPA

1 : 6 000 000

0 100 200 300 km

EXPLANATION
Mountain, height (m) ▲
Repeater, Channel ⊠
VHF-50 Mc-Beacon ⊠
VHF-144 Mc-Beacon ⊠
UHF-432 Mc-Beacon ⊠
Oblast letters (..) or Numbers (...)

ERLÄUTERN
Berg, Höhe (m) ▲
Umsetzer, Kanal ⊠
50 MHz-Bake ⊠
144 MHz-Bake ⊠
432 MHz-Bake ⊠

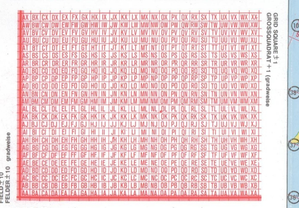
VHF/UHF Beacon List

edited by LA0BY/DF9PY

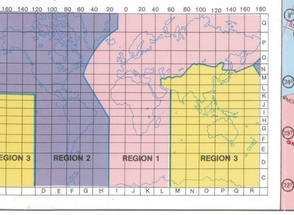
QRG (Mhz)	CALL	LOCATOR	QTF	ERP (W)	Remarks
50.000	GB3BUX	IO93BF	Omni	20	
50.005	ZS2SIX	KF25XO	N/S	25	TEP
50.008	DX1HB	FK04	Omni	20	FZ
50.015	V61VHF	JG87	Omni	50	TEP
50.021	OZ7IGY	JO56VO	Omni	20	
50.023	LX0SIX	JN38AV	N/S	5	
50.0245	9H1SIX	JM79FV	Omni	7	
50.025	OH1SIX	KP11OU	Omni	50	
50.028	SR6SIX	JO81HH			
50.030	CT0WW	IN61GE	NE/SW	40	
50.032	ZS6VHF	IG27TB	Omni	50	TEP
50.035	ZB2VHF	IM76HE	Omni		
50.037	ES0SIX	KO19PQ	E/W	15	
50.039	OFY76THF	GJ34	Omni	100	F2
50.040	VO1ZA	GN37			F2
50.040	SV1SIX	KM17UX	Omni	30	
50.042	GB3MCB	IO79OJ	E/W	40	
50.045	OX3VHF	GP66XR	Omni	20	
50.050	GB3NHO	IO91VQ	Omni	18	
50.050	ZS6DN/B	KG44DE	SE	100	
50.051	LA7SIX	JP68LO	190x	25	
50.054	OZ6VHF	JO57EI	Omni	50	
50.057	TF3SIX	HP94CC	Omni	50	
50.060	GB3RNK	IO77LO	N/S	40	
50.062	GB3NGI	IO65PA	140/320x	15	
50.064	GB3LER	IP90JD	N/S	30	
50.065	GB3IOJ	IN89WE	Omni	10	
50.067	OH8SIX	KP36OI	Omni	35	
50.069	K6FV	CM87	various	100	F2
50.073	KH6HI	BL01	Omni	80	F2
50.073	ES6SIX	KO37MT	Omni	20	
50.077	NI0LL	EM08	Omni	21	F2
50.079	TI2NA	EJ 79	N/S	20	F2
50.079	JX7DFA	IQ60		40	
50.080	SK6SIX	JO57TQ	Omni	10/1	
50.087	YU1SIX	KN03KN		15	
50.091	9L1US	IJ38	Omni	14	F2
50.315	FX4SIX	JN06CQ	Omni	25	
50.417	FC1FNH	IN86LD	Omni	10	
50.500	5B4CY	KM64PR	Omni	20	
144.840	PI7PRO	JO22LN	Omni	10	
144.850	ISA	JN53GW	SW	20	1000 m asl
144.852	OH2VHF	KP10VJ	N	150	Aurora
144.853	DB0FAI	JN58IC	205x	1000	FAI
144.855	LA6VHF	JP77KI	15/180x	100	Aurora
144.860	LA1VHF	JO49GT	Omni	12	1882 m asl
144.865	HB9HB	JN37NE	337x	120	1300 m asl
144.865	LA6VHF	KP58AL	210x	250	Ionoscatter
144.867	EA1VHF	IN53UG	NE	150	
144.870	IZ1M	JN55AD	Omni	10	
144.870	LA2VHF	JP54EG	15x	500	Aurora
144.875	SK2VHF	JP94TF	N/SW	100	Aurora
144.880	LA3VHF	JO38RA	S	100	
144.885	OY6VHF	IP62OA	NE/SE	50/50	
144.890	SK2VHG	KP07MV	S	800	Ionoscatter
144.892	LA7VHF	JP99LO	190x	500	Ionoscatter
144.895	IT9A	JM67LX	Omni	10	825 m asl
144.900	3A2B	JN33RR	E	50	
144.902	LX0VHF	JN38BP	Omni	10	
144.905	FX3THF	IN88GS	E	50	
144.910	DL0PR	JO44JH	N/S	1000	Aurora
144.915	DB0JV	JO30DU	22x	50	
144.916	GB3MCB	IO70OJ	NE	40	
144.918	EA6VHF	JM08PW	NE	150	
144.920	EI2WRB	IO62IG	96x	200	
144.920	SK7VHF	JO65KJ	Omni	10	
144.925	GB3VHF	JO01DH	NW	40	
144.925	I1AB	JN33UT	Omni	20	
144.825	DB0JT	JN67JT	270/337x	30	785 m asl
144.830	OZ7IGY	JO55VO	Omni	25	
144.930	PI7CIS	JO22DC		200	
144.939	TF8VHF	HP84PA	100x	280	Ionoscatter
144.940	OH9VHF	KP36OI	200x	100	Ionoscatter
144.950	SK1VHF	JO97CJ	Omni	20	
144.955	FX4VHF	JN05VE	Omni	25	
144.960	SK4MPI	JP70NJ	NW/NE	1500	Aurora
144.965	GB3LER	IP90JD	NE/SE	500/500	Ionoscatter
144.975	GB3ANG	IO86MN	160x	20	
144.990	LZ2F	KN33WM	Omni	25	
432.815	SK7UHI	JO76	N	30	
432.820	LA6UHF	JO59DD	S	50	
432.830	FX1UHF	JN18KF	Omni	10	
432.835	ES0UHF	KO19CW	Omni	50	
432.845	LA9UHF	JP40CM	33x	250	Aurora
432.850	LX0UB	JN24CL	Omni	10	
432.855	LA5UHF	JP68WX	15x	100	Aurora
432.855	SK3UHF	JP92FW	Omni	10	
432.860	LA1UHF	JO59IX	Omni	10	
432.870	EI2WRB	IO62IJ	95x	250	
432.875	OH7UHF	KP27IW	225x	15	
432.875	SK2UHF	JP94WG	N/SW	300	Aurora
432.880	HB9IG	JN36BK	Omni	1	1628 m asl
432.885	OK0EP	JO80DB	SE/W	14	
432.885	OY6UHF	IP62OA	SE	100	
432.886	FX4UHB	JN06KN	Omni	50	
432.890	GB3SUT	IO92CO	N/SE	10	
432.890	LA4UHF	JO29PJ	200x	50	
432.895	OZ4UHF	JO75KC	Omni	30	
432.910	GB3MLY	IO93EO	150x	50	
432.912	DB0AD	JO30XS	222/70x	20	
432.918	FX3UHB	IN78VC	Omni	15	
432.920	SK7UHF	JO77BQ	Omni	15	
432.925	SK6UHF	JO67EH	Omni	10	
432.930	GB3BSL	IO81QJ	90x	250	
432.938	OK0EA	JO70UP	SE / W	80	1350 m asl
432.940	SK7UHH	JO86GP	N	300	Aurora
432.942	FX2UHF	JN09NE		17	
432.945	OH8UHF	KP36OI	200x	50	
432.950	DB0IH	JN39ML	Omni	15	
432.950	FX3UHF	IN97FE	NE	20	
432.950	SK1UHF	JO97CJ	Omni	20	
432.955	OZ1UHF	JO57FJ	Omni	10	
432.960	SK4UHF	JO79LK	Omni	50	
432.965	GB3LER	IP90JD	165x	150	
432.970	GB3MCB	IO70OJ	NE	12	
432.975	DB0JW	JO30DU	NE	50	
432.975	SK5UHF	JP80SA	N/S	80	
432.980	GB3ANG	IO86MN	170x	100	
432.982	OZ2ALS	JO44WX	Omni	40	
432.984	HB9F	JN36XN	N	15	3573 m asl
432.990	DF0AAD	JO54IF	Omni	10	
432.995	DB0VJ	JN67LQ	NW	100	1618 m asl

Inscription and Numbering W-E, resp. S-N.
Beschriftung und Numerierung W-O. bzw. S-N.

GRID SQUARE ± 2
GROSSQUADRAT ± 2 gradweise



FIELD ± 20
FELDER ± 20 gradweise



A tájékozó folyamatosan javítjuk.
Az észrevételeket köszönjük.

Diese Karte wird laufend korrigiert.
Für Korrekturhinweise sind wir dankbar.

This map will be revised continuously.
All correction hints are appreciated.

Cette carte serait corrigée en cours.
Vos propositions aux corrections nous seront reconnaissantes.

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